Molteni&C



INTERACTIVE DIGITAL VERSION

EFFECTIVE AS OF 1 APRIL 2025

Dada Engineered

Molteni&C

PRICE LIST TO THE PUBLIC. VAT NOT INCLUDED
EFFECTIVE AS OF 1 APRIL 2025

Dada Engineered

GENERAL TERMS AND CONDITIONS OF SALE

1. Scope

These General Terms and Conditions apply to Molteni&C S.p.A. clients, in other words professional operators whose business is the sale of furniture and furnishing products (the "Client") concerning all products manufactured and/or distributed by Molteni&C, including rugs (hereinafter "Products" and or "Product") and do not apply to end consumers who are customers of the above professional operators ("Clients"). By submitting a purchase order, the Client declares that they have read and fully accept the General Terms and Conditions below.

This price list and these General Terms and Conditions cancel and replace any previous versions. Molteni&C reserves the right to make any changes deemed appropriate at its sole discretion, to the catalogues and price lists in force at the time of acceptance of these Conditions, relating to Products, data, prices and any changes, including technical improvements and cancellations deemed necessary and appropriate. Molteni&C declines all responsibility, without prejudice to legal obligations, for any inaccuracies on the price list as well as for any printing errors therein.

2. Orders

Orders must be received by Molteni&C in digital writing and must clearly specify the Product codes and finishes selected from those on the price list. System orders must be accompanied by the relative professional drawings, including every measurement and detail necessary for the proper entering of the order. The use of the Pigreco design software is required as it ensures correct design and submission of the order via email. Each order is subject to acceptance by Molteni&C. Acceptance of the order is not mandatory and may be subject to the payment of a part or the whole amount due. In the case of non-acceptance, no compensation will be due to the Client, except for the reimbursement of any advance payment made by the Client in relation to the rejected order. Unless otherwise agreed in writing with Molteni&C or in the case of purchases made for particular purposes, which have been previously agreed with Molteni&C or through the "contract" channel, Products may be sold only through retail channels in the store/showroom communicated to Molteni&C and in any case in a way that maintains the quality and reputation of the Molteni&C trademark and Products.

Worktop design. Kitchen Division: We remind you that design of worktops and all relative parts, with independent purchase by the retailer, will entail a charge of 500 points, as per the current price list. For all remaining supplementary costs, please see the current price list. Furniture: Special requests regarding slabs of marble and natural stone, including matching pieces, that require material to be chosen from inside available blocks of stone will be subject to a supplementary charge of 5% applied to the product's net price, with a minimum charge of € 300.00 (to be converted in the local currency). Should this choice entail a selection of dedicated material requiring cuts and/or offcuts or other additional costs, the supplementary charge will be quoted for each case separately. The choice made will remain available for a maximum 7 working days. This minimum charge will be applied even if the client order is not subsequently confirmed.

Design Solutions: Kitchens: should a kitchen require redesign by our Technical Office due to anomalies/incorrect measurements, we will charge € 80.00 / hour (to be converted in the local currency).

Architettura Molteni&C: Design solutions that entail architectural study of the product Arial in order to insert it into the design with the study of all the necessary technical solutions will be charged at € 80.00 / hour (to be converted in the local currency).

2.1 Changes and cancellations

Any changes to orders are accepted no later than three (3) working days from the date the order is confirmed by Molteni&C. Order changes received after this deadline will be accepted or rejected at the discretion of Molteni&C. When requests for changes are received after the abovementioned deadline, in addition to the cost of the requested changes, Molteni&C reserves the right to also charge an amount for the pieces originally ordered by the Client, Products already manufactured or in the process of being manufactured, but no longer requested. Following any changes requested and made, a new order confirmation will be issued with the consequent adjustment of price and delivery date. It is at the discretion of Molteni&C to accept or reject any request for the cancellation of orders. The request for cancellation must be notified no later than 3 (three) days from the date shown on the order confirmation. After this deadline, Molteni&C reserves the right to reject the request for cancellation or request a refund that the Client, by accepting these Terms and Conditions, is bound to pay.

Changes to orders already entered, but not yet in production, which call for a substantial revision of the order will be subject to the following charges:

€ 250.00 net, VAT not included (to be converted in the local currency) from the third revision of the order.

€ 500.00 net, VAT not included (to be converted in the local currency) from the fifth revision of the order (included).

The above amounts are not cumulative and will be charged only once, depending on the total number of project revisions requested.

2.2 Returns

We do not accept returns of purchased Products without prior authorisation in writing by Molteni&C. All expenses for shipping, packaging, customs charges, insurance and any accessory charges shall be borne by the Client. Returned goods must be properly packaged in their original packaging, intact in all their parts and complete with all their components. Each return must be accompanied by the relevant transportation document clearly indicating the original order number. Molteni&C reserves the right to accept the return only after verifying the conformity of the Products returned to its factory, except in any case the possible charge for costs due to the restoration of the returned Products, which the Client agrees to pay by returning the Product. Under no circumstances will Molteni&C accept returns of Products made to Client design specifications or other made-to-measure or made to order Products. The cost of transport and relative accessory charges for returning products subject to quality control must be paid by the Client when there is proof that our company is totally free from any liability. The costs are summarised below in m^3 and refer to the minimum taxable amount:

- Italian market: € 85.00 net, VAT not included / m^3 (to be converted in the local currency)

- Direct European markets: € 120.00 net, VAT not included / m^3 (to be converted in the local currency).
The above will not be applied to sales EXW, which require opening of a dedicated ticket. Repairs of products returned for approval will be subjected to a minimum charge of 20% of the net value of the goods returned; invoices for replaced goods must be paid by 6 months from replacement of the product in question.

3. Delivery

The delivery dates shown on the order confirmation are to be considered indicative and not binding as potential delays may be due to circumstances that may block, hinder or delay the normal manufacturing process and delivery. For deliveries ex-works, unless otherwise agreed in writing by the Parties, the delivery date refers to the date the Products are ready in the place indicated. Delays in delivery will not, therefore, entitle the Client to terminate the Agreement. Unless otherwise specified in the Agreement, goods shall be returned ex works (EXW Giussano (MB) via G. Rossini 50 Incoterms® 2020). Orders of several Products at the same time may be split and delivered on different dates, determined by Molteni&C. Molteni&C shall not be liable for delivery delays due to transportation and customs clearance or other events not directly attributable to Molteni&C. Should the Client be responsible for a failed delivery, the delivery shall be deemed completed to all effects and the Client shall receive simple written notification that the Products are available in the place agreed upon in these Terms and Conditions. If the Client requests the delivery to be delayed, Molteni&C reserves the right to charge € 10.00 net, VAT not included (to be converted in the local currency) package/month or part of month, for storage and/or handling costs starting from the second week from the date the Client was notified that the Products were available. The Client's request to postpone the delivery date shown in the order confirmation or originally agreed will not entitle the Client to any postponement of payment. Furthermore, should the Client request that the goods be delivered to an address other than the one indicated on the order and should the party responsible for unloading the goods not inspect the same, under no circumstances shall Molteni&C shall be liable for any defect and/or deformity discovered at a later date. The Client must always inspect the goods upon delivery and/or delegate this inspection to a third party authorised to receive the packages and inform Molteni&C in writing of any apparent defects, anomalies in the state of packaging or objections regarding the number and quantity of packages. Molteni&C must be promptly notified of any defects. The carrier must be notified at the moment of delivery, in writing, of any apparent defects, by adding "accepted with reserve" to the delivery note. Any apparent defect must be promptly notified to Molteni&C in writing within 8 (eight) days from the delivery. Molteni&C must be notified in writing of any hidden defects within 8 (eight) days from the discovery. During these 8 days the Client must inspect thoroughly the goods delivered. Defects must be notified using a specific complaint form in the Trade Area on the company website: www.molteni.it.

4. Products

Descriptions of Products, sizes and characteristics are merely indicative and may vary within reasonable tolerance from the actual Products. Molteni&C reserves the right to make technological, size and aesthetic enhancements to its Products without prior notice, also after the order confirmation, but without changing their essential characteristics and quality. The illustrations on the price list show the general size and aesthetic characteristics of the Product, without specifically defining the construction details. The Products may differ from the samples in showrooms/stores in terms of: tone of colour for lacquered, colour and grain for wood, veins and colour for granite and quartzite, veining and colour for stone and marble. Such differences cannot be ground for objections by the Client.
Molteni&C Products are made from raw materials of the highest quality. The Client should be aware that Products are subject to change, especially variations in shades of colour, due to aging, light, humidity and environmental conditions. These changes are to be understood as a guarantee of the quality of the raw materials used and for no reason may be contested. Any orders to complete, repair, alter or replace Products may give rise to differences in the grain, colour or other differences that are to be considered inevitable and incontestable. Lengths of fabric indicated on the price list refer to single-colour fabrics, 140 cm wide. For fabrics with patterns, please contact Molteni&C in advance. Some Products in the photo catalogues may be out of Production. The only Products available are those included on the price list. Orders received containing requests for Products in the catalogues that are not available cannot be processed.

4.1 Special products

Any request to modify a Product, with respect to what is indicated on the price list – other sizes, features, finishes – will be considered a request for a custom-made special Product. The feasibility study of special Products requires a specific procedure to be determined by the design and Production departments of Molteni&C. The Client may send their request to the Sales Office, which will initiate the necessary internal procedures and confirm in writing if the proposal is feasible and the relative supplementary charge. Any variations of the features and finishes of listed Products will incur a supplementary charge, to be determined by Molteni&C on a case-by-case basis. The client may not modify Molteni&C Products.

4.2 Client fabrics or leathers

The price of the "Client fabric/leather" category corresponds to the 'white O' category and includes the cost of upholstering. Prior to shipping the quantity of "Client fabric" necessary for processing the order, Molteni&C requires a 20x20 fabric sample in order to verify its suitability, which will then be confirmed or rejected in writing by the Molteni&C Sales Office. The fabrics or leathers provided by the Client must be received by Molteni&C with all shipping charges paid. Otherwise, any transport or customs duties will be charged to the Client. The transport document must state in detail: Client name on the invoice (final client), recipient for technical service time and processing (Molteni&C), final destination (Client), quantity, value, customs fee and weight. Each "Client fabric" must clearly indicate which is the front and back side. Molteni&C assumes no liability for the technical and aesthetic performance of "Client fabrics".

5. Samples and tolerances

Samples of finishes and fabrics manufactured by Molteni&C and provided as samples are merely indicative and might be subject to changes due to light, environmental conditions, and aging. In case of additional or replacement items it is not possible to guarantee the same grain and shades.

6. Complaints

If a defect or anomaly is found in the Product, please submit the specific claim form to Molteni&C Sales Office, which can be downloaded from the Trade Area on the company's website: www.molteni.it, along with photos and the necessary documents. Each claim form must clearly state the confirmation number and the original invoice number. Molteni&C reserves the right to accept or reject the claim, and to this end, a complete or partial return of the goods might be requested for a quality inspection to be conducted internally. All costs related to the return will be borne by the Client, save for refund in the case that the complaint is accepted. Any expenses due to damage during transport will be borne by the Client. In the case of ascertained nonconformities, Molteni&C will decide whether to repair or replace the Product subject to complaint, in its sole discretion. For complaints related to damage during transport, please refer to article 3. Any compensation of incidental expenses or damages is excluded. Without prejudice to the provisions set forth in the Consumer Code pursuant to Legislative Decree No. 206 of 6 September 2005, as amended, applicable only to Agreements with a consumer, the Client undertakes to provide warranty and after-sales services to all end-consumers who, having purchased the Products, may request them, including end-consumers who have not purchased the aforesaid Products in the Client's point of sale, subject to a written request by Molteni&C.

7. Warranty

Molteni&C is subject to the warranty obligations under the legislation applicable in Italy at the time of entering into the sale agreement. Save for the provisions under Article 3 as regards delivery, inspection and forfeiture of the warranty against defects of the sold Products, the responsibility of Molteni&C regarding the Products is in any event limited to the amount paid by the Client for the defective Product, with the exclusion, inter alia, of:

- defects not directly ascribable to Molteni&C;
- defects due to improper use of the Products;
- defects caused to normal wear and tear of the Product;
- defects caused by improper maintenance or cleaning of the Product or by Client's negligence or inexperience;
- defects on Products that have been tampered with, repaired or modified by the Client or by third parties on the Client's behalf, without prior authorisation in writing from Molteni&C;
- defects caused by improper transport, handling, installation and assembly of the Products;
- defects reported after the deadline under article 3 of the General Terms and Conditions and, in any event, after the limitation period under law, of 1 (one) year from the delivery of the Product;
- Products for which the Client has not paid Molteni&C the full purchase price.

If the defect found is covered by the conventional warranty provided by Molteni&C, it is in the sole discretion of the company whether to repair or replace all or part of the Product in question. In the case of repair, Molteni&C will decide whether to carry out the repair at the Client's premises or have the Product returned to the company. In case of damages caused by the Product to third parties due to failure to comply with instructions or regulations regarding assembly, installation, use and maintenance of the Products, the Client expressly agrees to indemnify and hold Molteni&C harmless from any claim, action, demand, cost and expense of third parties, including legal fees.

With reference to the provisions of Article 134[1] of the Consumer Code, Italian Legislative Decree No. 206 of 6 September 2005 and subsequent amendments, the Client may bring recourse against Molteni&C within one year from its action in response to the final consumer (such as a price refund or payment of the cost for repairing or replacing all or part of the Product under complaint). The provisions under the Consumer Code, pursuant to Italian Legislative Decree No. 6 of 6 September 2005, apply only to consumer protection, provided that the contractual party is a professional figure or a legal entity acting in the exercise of their business, commercial, artisan or professional activity or their intermediary. Therefore, this legislation applies to agreements between a professional figure and a consumer and does not apply in the case of agreements between professionals or between companies.

8. Prices

The price list gives the prices expressed as points; prices to the public do not include VAT, and are expressed in euros (to be converted in the local currency). Prices are calculated by multiplying the points given in the price list with the coefficient K given under a separate letter.

The prices are for packed goods are delivered ex works. Design, transport, and assembly are not included.

Products are always supplied to Customers in accordance with the prices indicated in the current price list and the contractual conditions valid on the date the order was confirmed.

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1 *1. Where the final seller is liable to the consumer because of a lack of conformity attributable to an act or omission of a person in the preceding steps of the same chain of distribution contracts, including the failure to provide updates for goods with digital elements pursuant to Article 130(2), the final seller shall have a right of recourse against the person or persons responsible in the chain of commercial transactions.*

2. The end seller who has fulfilled the remedies exercised by the consumer may take recourse action, within one year of provision of the service, against the person or persons responsible to obtain refund of the amount granted.

9. Payments

Payment methods and terms are given on each order confirmation. Failure to comply with the payment terms will result in a charge for late-payment interest at the rate applicable in Italy. Molteni&C reserves the right to suspend supplies to the Client in case of failure to comply with the terms of payment, and to accept any new orders only after full payment of the amount due for previous sales. Any complaints regarding Products received or the agreement do not justify a delay in or suspension of the payment of the agreed amount. Any extension of the payment terms, agreed between the parties in writing, does not constitute a novation of the relative agreement and/or a waiver of the amount due by Molteni&C.

10. Retention of title

Unless otherwise agreed between the Parties, pursuant to Articles 1523-1526 of the Italian Civil Code, the transfer of ownership of Products from Molteni&C to the Client will take place upon full, irrevocable and unconditional payment of the balance due for the same. If Products are purchased in instalments and the Client fails to pay the balance, the instalments paid will be retained by Molteni&C as penalty, without prejudice for further damages.

11. Right to withdrawal

Molteni&C has the right to withdraw from the Agreement stipulated with the Client at any time and with immediate effect, by registered letter or certified e-mail, in case of default and/or changes in the financial conditions of the Client, and/or lengthy delay, and/or in the case of high overall financial exposure (also due to other sales) of the Client and no compensation/indemnification shall be owed by Molteni&C to the Client.

12. Warranty of Authenticity

Molteni&C guarantees the authenticity of its Products only if purchased directly from Molteni&C, or at its Flagship stores and authorised retailers. All Products bearing the “Molteni&C” trademark are 100% made in Italy, with the exception of rugs and accessories for which the origin will be indicated in the relevant specifications on the price list. To protect the authenticity of its Products, Molteni&C accompanies each delivery with a personalised PIC – Product Information Card, a certificate of authenticity and traceability of the Products purchased.

13. Force Majeure

Any delay in the fulfilment of any obligation under this Agreement by either of the Parties shall not be considered a breach of this Agreement and the period of time required for fulfilment shall be extended for a period of time equal to that of the delay, on the condition that this delay is caused by or the result of force majeure. In other words, acts of terrorism, insurrection, revolutions, embargoes, fire, explosion, flooding, epidemic, pandemic, for example H1N1, COVID-19, lack of material or energy or other unforeseeable causes beyond the control and with no blame or negligence attributable to the interested party.

The party affected must notify the other party without delay and undertake to adopt all reasonable measures necessary to alleviate the effect of this cause as quickly as possible. Under no circumstances may an event of force majeure excuse the Client from making payments when due.

14. Intellectual property rights

The intellectual and industrial property rights on the Products and trademarks are and will remain the exclusive property of Molteni&C and the Client acknowledges that they have no right or claim on the same. The Client also undertakes not to behave in any way that may harm or damage Molteni&C’s intellectual property rights and, in any case, to refrain from using and registering trademarks, domain names, signs and in general any other distinctive sign similar to or likely to be confused with the trademarks and rights owned by Molteni&C. The Client will use the Molteni&C’s trademarks in accordance with the instructions received by Molteni&C and solely for the purposes referred to in these General Terms and Conditions.

15. Confidentiality and personal data protection

All Confidential Information (as hereinafter defined) shall remain the sole property of the disclosing Party and its confidentiality shall be maintained and protected by the receiving Party with the same degree of care as the receiving Party uses for its own confidential and proprietary information, but in no event less than a reasonable degree of care. The receiving Party shall not use the Confidential Information of the other party except as necessary to fulfil its obligations under this Agreement, nor shall it disclose such Confidential Information to any third party without the prior written consent of the disclosing Party. Notwithstanding anything to the contrary contained herein, each Party may disclose the other party’s Confidential Information to its employees on a need-to-know basis, as required by applicable Law or to its attorneys, accountants, or other professional advisors, provided they are advised of the confidential nature of such information and agree to the confidentiality obligations set forth herein.

The data provided by the Client (for example: name, surname, contact information of their legal representative/ corporate representatives) within the scope of the sales relationship undertaken with Molteni&C will be kept and processed by Molteni&C (the Data Controller) in compliance with Article 13 of Regulation (EU) 2016/679 (hereafter “GDPR”) and, more in general, in compliance with all other national and international standards and provisions governing the processing of personal data which are currently in force or which, in the future, will modify, integrate or supersede the current laws, by adopting any adequate security measure, in accordance with the provisions of Article 32 GDPR. Each Party expressly authorises the insertion of their data in the databases of the other party, allowing the other party to process and disclose these data to third parties, only if such processing or disclosure is necessary for the performance of this Agreement and/or it is mandatory under the applicable law, and provided that both Client and any such third parties comply with the confidentiality obligations set forth in this article in connection with the processing of such data. The Parties also declare and acknowledge that the processing of personal data covered by this Agreement is necessary for fulfilment of the same and that failure to provide such data might prevent its fulfilment.

16. Applicable law and exclusive jurisdiction

These General Terms and Conditions and every sales agreement that is the subject of the same are governed by the Italian laws, with the exception of relative private international laws. The 1980 United Nations Convention on Contracts for the international sale of goods does not apply to these General Terms and conditions. Failure by Molteni&C to exercise any right under these General Terms does not amount to acquiescence or to a waiver of such rights.

All the disputes arising between the Parties out of or related to these General Terms and Conditions, including but not limited to any controversy relating to the validity, interpretation, effects and resolution of the same shall be settled with exclusive jurisdiction in Monza (Italy).

The Client accepts these General Terms and Conditions published on the price list, on the Molteni&C website and delivered before the order.

For acceptance

Date _____ The Client _____

Pursuant to Articles 1341 and 1342 of Italian Civil Code, the Client declares they accept the following clauses: article 2.1 (Changes and Cancellations), article 2.2 (Returns), article 3 (Delivery), article 6 (Complaints), article 7 (Warranty), article 9 (Payments), article 10 (Retention of Title), article 11 (Right to Withdrawal), article 15 (Confidentiality and personal data protection) and article 16 (Applicable law and exclusive jurisdiction).

For acceptance

Date _____ The Client _____

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MADE IN ITALY

MOLTENI&C
DADA ENGINEERED

Since 1934, Molteni Group has made the constant pursuit of quality its mission. Attention to detail and continuous technological investments to offer products of unparalleled quality, and since 1979 Molteni&C has found in Dada the ideal partner for the production of designer kitchens that combine all-Italian quality with the will to invest in research and innovation. This is a story born as far back as 1926, when Dada was founded as a small craft workshop specialised in every stage of production and in R&D activities, making it a point of reference in the world of kitchens. Products that are different, both in terms of type and finish, but have one thing in common: the possibility to combine different elements to create original solutions tailored to the customer's needs. With innovative technologies in the world of kitchen furniture and modular systems offered in different finishes, the Dada universe expresses itself in various forms characterised by one common aspect: continuous research and development. With the Group's expansion worldwide and the Molteni&C brand's establishment in the high-end home furnishing sector, the integration of kitchens under the Molteni&C brand has become strategic.

THE DISTINCTIVE CHARACTER OF DADA BRAND IS PRESERVED THROGH ITS EVOLUTION INTO **DADA ENGINEERED** WHICH IS MUCH MORE THAN A NAME; IT IS A SEAL OF INNOVATION, THAT SYMBOLIZES AND CERTIFIES THE ATTENTION AND CARE THAT WE HAVE ALWAYS PUT INTO KITCHEN DESIGN.

Dal 1934 ad oggi Molteni Group ha fatto della continua ricerca della qualità la propria missione. La storia racconta attenzione al dettaglio e continuo investimento tecnologico per offrire prodotti di impareggiabile qualità. Dal 1979 Molteni&C trova in Dada il partner ideale per la produzione di cucine di design che unisca al Made in Italy la volontà di investire in ricerca e innovazione. Una storia nata nel lontano 1926, anno nel quale Dada fu fondata come piccolo laboratorio artigianale, che disponeva al suo interno di tutte le fasi di lavorazione nonché di una attenta attività di R&D, permettendole di diventare uno dei punti di riferimento nel mondo delle cucine. Prodotti diversi sia per tipologia sia per finiture con una caratteristica: la possibilità di combinare tra loro elementi diversi per dar luogo a soluzioni originali, componibili a seconda delle esigenze del cliente. Tecnologie innovative nel mondo dell'arredo per la cucina, sistemi modulari e componibili, proposti in diverse finiture. L'universo Dada si esprime in varie forme caratterizzate da un unico fattor comune: la costante sperimentazione. Con l'espansione a livello mondiale, la strategia del Gruppo porta Molteni&C a diventare l'unico brand espressione dell'home furnishing per eccellenza, accogliendo anche il mondo delle cucine.

LA DISTINTIVITÀ E STORICITÀ DEL MARCHIO DADA VIENE PRESERVATA CON LA SUA EVOLUZIONE IN **DADA ENGINEERED** CHE CUSTODISCE IN SÉ MOLTO PIÙ DI UNA PAROLA. È UN SIGILLO D'INNOVAZIONE CHE RACCONTA E CERTIFICA L'ATTENZIONE E LA CURA CHE DA SEMPRE METTIAMO NELLA PROGETTAZIONE DELLE CUCINE.

MOLTENI&C
DADA ENGINEERED PHILOSOPHY

Timeless design

The Molteni&C kitchens are designed by the world's most prestigious architects – see VVD by Vincent Van Duysen, Banco and Vela by Luca Meda, Tivalì and Trim by Dante Bonuccelli, Hi-Line 6 by Ferruccio Laviani, INDada by Nicola Galizia, and the most recent collaborations with Yabu Pushelberg.
These are kitchens of a timeless elegance, designed by the masters of international design to be lived in for many years to come.
Le cucine Molteni&C sono progettate in serie dai più prestigiosi architetti internazionali: dalla VVD di Vincent Van Duysen a Banco o Vela di Luca Meda, da Tivalì e Trim di Dante Bonuccelli, a Hi-Line 6 di Ferruccio Laviani da INDada di Nicola Galizia, fino alle più recenti collaborazioni con Yabu Pushelberg.
Cucine pensate per essere vissute ma allo stesso tempo per durare nel tempo, interpretate dai maestri del design internazionale, create per cristallizzare l'estetica di un'eleganza intramontabile.





Technology

The design and style of Molteni&C meet the innovation of Dada Engineered, with uniquely exclusive results. Innovative solutions of a timeless allure, built to suit the customer's needs. An innovative offering in terms of form, technology and type, developed through continuous research carried out in collaboration with architects and designers. A high technological expertise, both in the field of woodworking and in that of new materials such as metals, making it possible to meet any specific project requirement.
Il design e lo stile di Molteni&C incontrano l'innovazione di Dada Engineered per un risultato unico sul mercato. Soluzioni sempre innovative dall'estetica senza tempo, costruite su misura per le esigenze di ciascuno. Proposte innovative sul piano formale, tecnologico e tipologico, sviluppate attraverso un'incessante attività di ricerca, condotta in collaborazione con architetti e designer. L'elevata conoscenza tecnologica, sia nel campo della lavorazione del legno sia in quello dei nuovi materiali come i metalli, permette di rispondere ad ogni esigenza specifica di progetto.

Innovation pioneers

Dada Engineered's strategy focuses on remaining up-to-date and pursuing innovative solutions. With this spirit, it has revolutionised the industry by introducing unique elements such as the Tivalì technical column, an invisible closing mechanism, the engineering system behind the Ratio supports, and Banco, the first suspended kitchen designed by Luca Meda, made up of a patented freestanding structure that can support suspended storagehese solutions are designed in the pursuit of aesthetics and functionality, with an almost maniacal attention to detail. units.
L'aggiornamento continuo unito alla ricerca di soluzioni sempre innovative sono gli obiettivi che guidano la strategia di Dada Engineered. Il suo spirito ha rivoluzionato le logiche del mercato di settore, introducendo elementi unici, come la colonna operativa di Tivalì, il meccanismo di chiusura a scomparsa, il sistema di ingegnerizzazione dei sostegni di Ratio o ancora Banco, la prima cucina sospesa progettata da Luca Meda, composta da una struttura autoportante brevettata, in grado di sorreggere i contenitori sospesi da terra. Soluzioni pensate per l'estetica e la funzionalità, con una spasmodica ricerca per il dettaglio,



Bespoke approach

Every project is exclusive; every kitchen is unique. In-house design and production make it possible to create bespoke kitchens tailored to the needs of those who use them. A challenge whereby rational, versatile ideas turn into real living kitchens. Technical details tailored to become solid architectural elements built to last. This creative process always reinvents itself in line with changing needs and projects that reflect the personality of the customer. Spaces to interpret, changing contexts, kitchens that become architectural elements of the home. Models that are different, in terms of type, finishes and materials, but have one thing in common: the possibility to combine different elements of each series to create original solutions.
Ogni progetto è esclusivo, ogni cucina è unica. La progettazione e produzione interna permettono di realizzare cucine fatte su misura per le esigenze di chi le deve abitare. Dettagli tecnici studiati su misura per diventare solide architetture, fatte per durare nel tempo. Un processo creativo sempre nuovo, perché risponde di volta in volta a esigenze che cambiano, a progetti che rispecchiano la personalità dei committenti. Modelli diversi sia per tipologia che per finiture e materiali, con una caratteristica unica: la possibilità di combinare tra loro elementi specifici di ogni serie per dare vita a soluzioni originali.



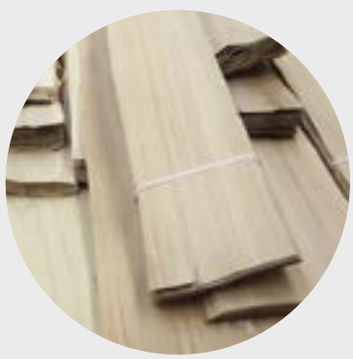


Vertical production

The Mesero production centre, where Molteni&C-Dada Engineered kitchens take shape, extends over a 26,000 sqm indoor area. The know-how of its more than 100 specialist technicians and 200 workers is guaranteed through special training programmes, ensuring the company's craftsmanship is handed down from generation to generation. This is also home to the Research and Development Centre, a hotbed of ideas and innovation. This is where the entire production process takes place. 100% made in Italy, this is guaranteed by strict quality controls carried out with great care, from the selection of the highest quality raw materials to the end of the production process.
Il centro produttivo di Mesero, dove le cucine Molteni&C Dada Engineered prendono forma, si estende su una superficie coperta di 26.000 mq. Con un impiego di più di 100 tecnici specializzati e 200 operai, il know how è garantito grazie ad attenti programmi di formazione, per assicurare che il sapere artigianale venga trasmesso di generazione in generazione. Qui si trova anche il centro ricerca e sviluppo, fucina di idee e innovazione. È qui che si svolge l'intero processo di produzione. Una manifattura 100% made in Italy, garantita da rigorosi controlli qualità che vengono svolti con minuzia partendo dalla selezione della materia prima più pregiata, fino al termine della produzione.

Sustainability

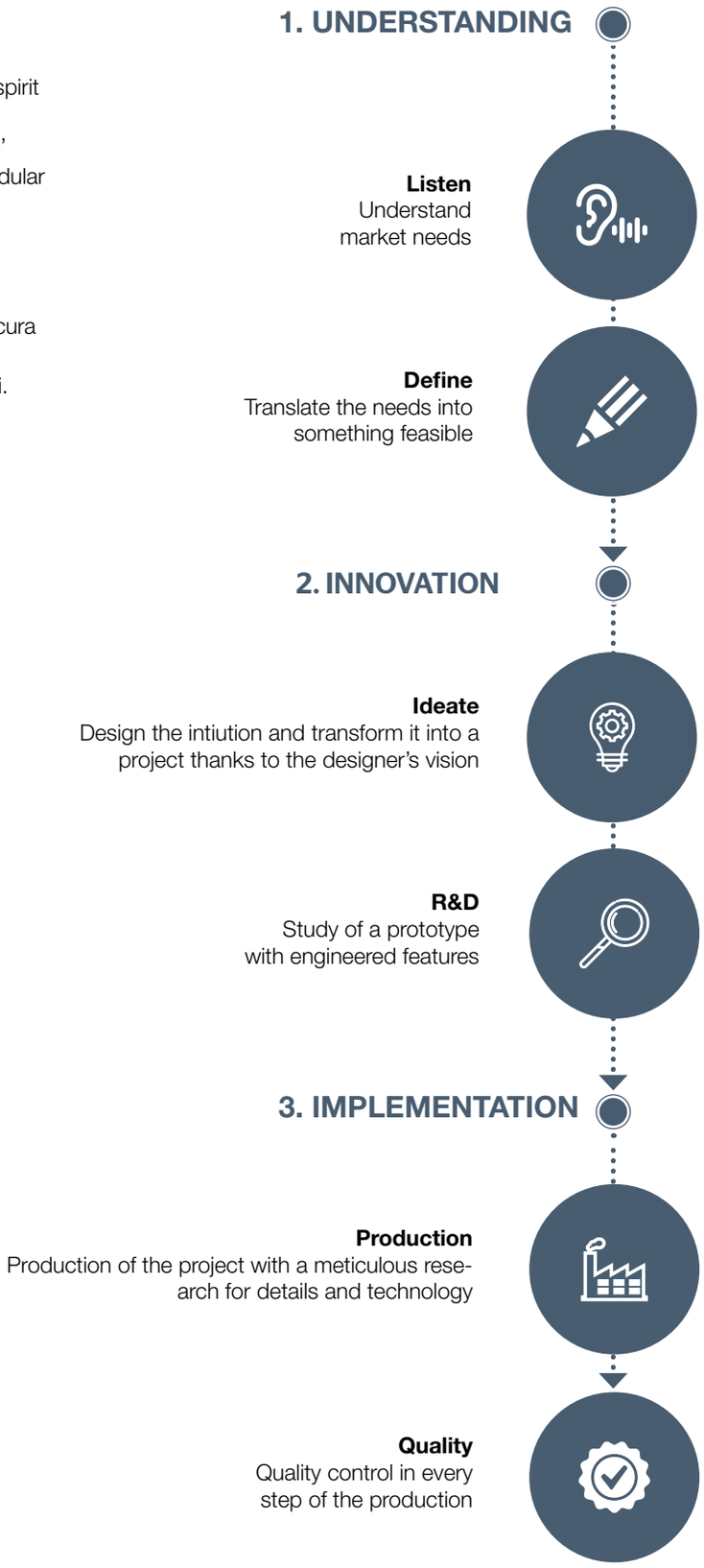
At Molteni&C, sustainability is a key mission. Materials are chosen carefully, favouring natural stones and long-lasting materials such as aluminium. Suffice it to say that a typical kitchen only contains 0.15% of plastic. We source our panels from responsible suppliers that make prevalent use of recovered wood. This result is further achieved by choosing woods sourced exclusively from FSC-certified forests and natural materials with a low impact on the environment. As a result of this virtuous circle, our kitchens can be disassembled completely, recovering the materials and re-processing them in another form.
Per Molteni&C quella della sostenibilità è una missione fondamentale. I materiali vengono attentamente scelti privilegiando pietre naturali e ciò che ha una buona durabilità nel tempo, come l'alluminio. Basti pensare che per una cucina tipo, è presente solo lo 0,15% di plastica. I pannelli utilizzati provengono da approvvigionamenti responsabili che prevedono un maggior utilizzo di legno recuperato. Una responsabilità che passa anche attraverso la scelta di legni provenienti solo da foreste FSC, così come la predilezione per materiali naturali con un basso impatto sull'ambiente. Un circolo virtuoso, che permette alle nostre cucine di essere disassemblate al 100%, e di recuperare tutti i materiali per rimetterli nuovamente sul mercato.



THE KITCHEN INNOVATION PROCESS
IL PROCESSO DI INNOVAZIONE DELLA CUCINA

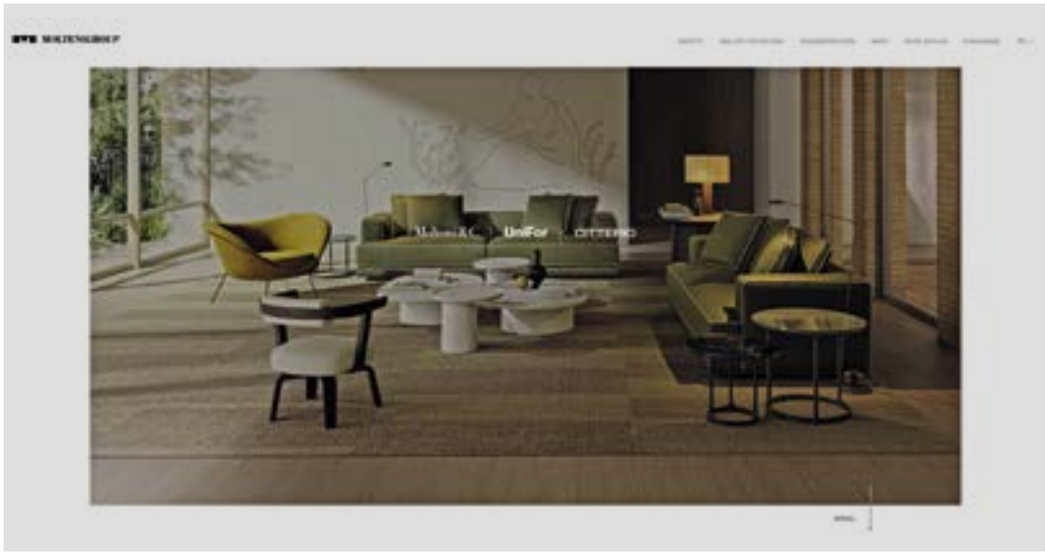
Dada Engineered embodies a pioneering spirit ever in tune to change; a creative, technological vision of more than 80 years' standing centred around cutting-edge modular kitchen designs.

Dada Engineered rappresenta lo spirito pionieristico del cambiamento: una visione creativa e tecnologica che assicura da più di 80 anni l'avanguardia del design nel settore delle cucine componibili.



THE MOLTENI GROUP'S DIGITAL ECOSYSTEM
L'ECOSISTEMA DIGITALE DEL GRUPPO MOLTENI

MOLTENIGROUP.COM
MOLTENI.IT
UNIFOR.IT
CITTERIOSPA.COM
MOLTENIMUSEUM.COM



The Molteni Group website aims to enhance and create synergies between the Group brands, including them in a single ecosystem and leaving room for the products to be described by their designers. The key words of the project are narrative, inspiration, contemporaneity and lightness, with the aim of creating a Molteni Community that feels like part of our family, thanks also to an engaging additional contents area.Moltenigroup.com targets all those who are interested in our brands: customers, architects, interior designers, business partners or simply visitors inspired by the Molteni Group's quintessential quality.

Il sito internet di Molteni Group vuole valorizzare e creare sinergie tra i brand del gruppo, inserendoli in un unico ecosistema e lasciando spazio ai prodotti anche attraverso il racconto dei designer che li hanno realizzati. Le parole chiave del progetto sono: narrazione, ispirazione, contemporaneità e leggerezza, con l'obiettivo di creare una Molteni Community che si senta parte della nostra famiglia, grazie anche ad un'area di contenuti aggiuntivi ingaggianti. Moltenigroup.com si rivolge a tutti coloro che sono interessati ai nostri brand: clienti, architetti, interior designers, partner commerciali o semplici curiosi che riconoscono in Molteni Group l'essenza della qualità.

DEALER AREA

Through the Molteni Group website, you can access the Dealer Area, which includes a variety of useful sales tools such as price lists, newsletters, forms, events, datasheets, catalogues, and more.

If you do not have access, please do not hesitate to request it by contacting the Trade Marketing Team.

Il sito web di Molteni Group permette di accedere a una collezione di strumenti di vendita utili come listini prezzi, newsletter, moduli, eventi, schede tecniche, cataloghi e altro ancora.

Se non hai accesso, non esitare a richiederlo contattando il Team di Trade Marketing.

CONTRACT DIVISION
LA DIVISIONE CONTRACT
CONTRACT.MOLTENIGROUP.COM

A window onto our contract projects. The Molteni Group's contract website showcases all of the Group's historical and recent achievements. It can be explored by geographical area, brand or project type, and is constantly updated with the most relevant projects.

Una finestra sui progetti contract. Il sito contract di Molteni Group presenta tutte le realizzazioni storiche e recenti del Gruppo. Esplorabile per area geografica, brand o tipologia di progetto, viene costantemente aggiornato con i progetti più rilevanti.

SOCIAL MEDIA

@MolteniandC Molteni&C @MolteniandC @MolteniandC

Molteni&C Molteni&C MolteniC @MolteniandC

Molteni&C official hashtag:
#MolteniGroup

YOUR CERTIFIED PURCHASE
IL TUO ACQUISTO CERTIFICATO

Product Information Card – a 100% made in Italy warranty seal

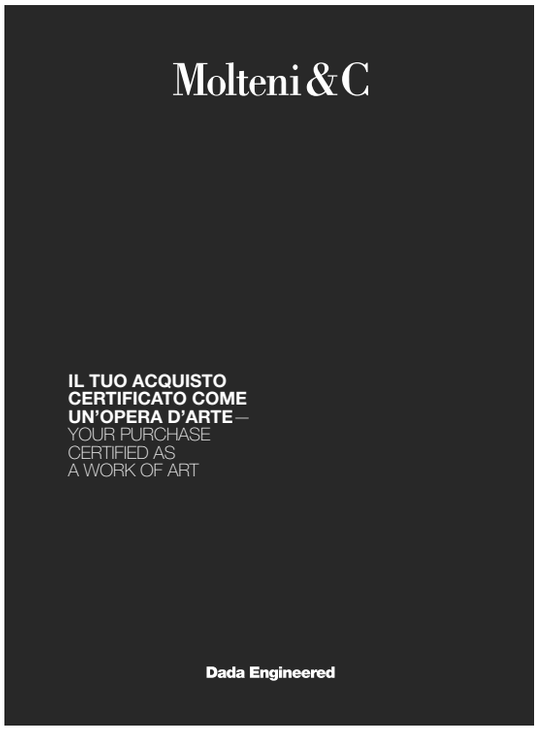
Always attentive to customer satisfaction, Molteni&C certifies its products with a PIC – Product Information Card as a guarantee of innovation, technological research, quality and all-Italian production. The Card comes with a unique ID, which not only guarantees product traceability, but also gives access to comprehensive information about the product purchased, either via a QR code or by visiting the website stated on the back of the Card.

Product Information Card – un Sigillo di garanzia 100% made in Italy

Molteni&C, da sempre attenta all'esperienza del cliente, certifica i suoi prodotti con la PIC – Product Information Card, garanzia di innovazione, ricerca tecnologica, qualità e produzione Made in Italy. La Card è dotata di un codice identificativo personalizzato, che oltre a garantire la rintracciabilità del prodotto, permette di accedere a tutte le informazioni sul prodotto acquistato, attraverso un QR code o consultando il sito indicato sul retro della Card.









PIGRECO

OUR DESIGN AND PRICING SOFTWARE
IL SOFTWARE DI PROGETTAZIONE E PREVENTIVAZIONE



Molteni&C provides its retailers with Pigreco, a software system for designing, pricing and developing orders. The software is provided, free of charge, to all retailers who request it. Software installation may be performed only by our Pigreco tutor - remotely - by means of the Teamviewer program, or on site by our designated representative. In order to support the software system, the PC on which it is to be installed must have the following characteristics:

- Operating system: Windows version 7 or more recent
- Languages: Italian, English
- Video card: starting from 1500 MB
- Space required for installation on local disk C: minimum 10 GB
- Administrator rights.

In addition to the program, Molteni&C offers a tutoring service with qualified personnel, as well as back office assistance. To request the Pigreco program and training, simply contact the Sales Management for Italy / Abroad.

Molteni&C mette a disposizione dei propri rivenditori Pigreco un software di progettazione, preventivazione e sviluppo ordini. Il software è fornito, a titolo gratuito a tutti i rivenditori che ne facciano richiesta. L'installazione del software può essere eseguita esclusivamente dal nostro tutor Pigreco, in remoto, tramite programma TeamViewer, oppure dal nostro incaricato direttamente sul posto. Per poter supportare il software, il PC su cui va installato deve avere le seguenti caratteristiche:

- Sistema Operativo: Windows versione 7 o superiore
- Lingue: Italiano, Inglese
- Scheda video: a partire da 1500 MB
- Spazio necessario per l'installazione nel disco locale C: minimo 10 GB
- Diritti da amministratore.

Oltre al programma, Molteni&C offre un servizio di tutoring con personale qualificato e assistenza back office. Per richiedere programma e formazione Pigreco è sufficiente contattare la Direzione Vendite Italia / Estero.

STRUCTURE CATALOGUE

GENERAL TERMS AND CONDITIONS OF SALE

FINISHES

FINISH PRICING CATEGORIES
CASES
FRONT PIECES
WORKTOPS

TECHNICAL INTRODUCTION

OVERVIEW OF GENERAL FEATURES —
INDADA
PRIME
HI-LINE6
HI-LINE6 FRAME DOOR
INTERSECTION
VVD
RATIO

BASE UNITS
WALL UNITS
COLUMNS

BASE UNITS

INDADA
PRIME
HI-LINE6
HI-LINE6 FRAME DOOR
INTERSECTION
VVD
SPECIAL BASE UNITS —

STRIPE BASE UNITS
OPEN BASE UNITS
KITCHEN BOX
BASES FOR WORKTOPS

WALL UNITS

For HI-LINE6 FRAME DOOR, RATIO, and INTERSECTION wall units, use HI-LINE6 wall units

INDADA
PRIME
HI-LINE6
VVD
SPECIAL WALL UNITS —

SISTEMA 7 WALL UNIT
STRIPE WALL UNIT
D|FRAME WALL UNIT
BRIGHT WALL UNIT
MOMENTO CONTAINERS
VVD/FLAIR GLASS DOOR WALL UNITS
OPEN WALL UNITS
WALL UNIT LIGHTING
UNDER- WALL UNIT PANEL IN SAME FINISH AS FRONT PIECE

COLUMNS

For HI-LINE6 FRAME DOOR, RATIO, and INTERSECTION columns, use HI-LINE6 columns

INDADA
PRIME
HI-LINE6
VVD
SPECIAL COLUMNS —

COLUMN WITH FOLDAWAY DOORS
ATELIER COLUMN
TECHNICAL COLUMN 2.0
OPEN TECHNICAL COLUMNS
FULL-HEIGHT COLUMNS
SISTEMA 7 DOOR
ROTATING COLUMN
PIVOT COLUMN
COLUMN LIGHTING

EXTENSIONS

For HI-LINE6 FRAME DOOR, RATIO, and INTERSECTION extensions, use HI-LINE6 extensions

INDADA
PRIME
HI-LINE6
VVD

STRUCTURE CATALOGUE

SPECIAL KITCHENS

BANCO
TIVALI 2.0
TIVALI 2.0 BY YABU PUSHERLBERG
RATIO ISLAND
INTERSECTION —

WITH STONE
INLAYS

EXTRAS

ADDITIONAL END PANELS FIXED
DOORS WITH TWO-SIDED FINISH
ADJUSTMENT PANELS
FINISHED SIDES
SIDES WITH INCREASED DEPTH
MODULES WITH REMOVABLE BACK PANELS
ACCESSORIES AND SUPPLEMENTARY COSTS
CUSTOM REDUCTIONS

COMMON ELEMENTS

PT40 DOORS
XY SYSTEM

DRAWER ACCESSORIES —

ADDITIONAL INTERNAL DRAWERS
BLACK OAK AND ALUMINIUM ACCESSORIES
SMOKED OAK ACCESSORIES
WALNUT ACCESSORIES
ABS ACCESSORIES
ECO KIT

SNACK TOPS —

WITH SUPPORT
SUSPENDED
STOOLS

SHELVES —

WING SYSTEM
WALL-MOUNTED SHELVES

HOODS —

K-20
VVD HOOD
DOUBLE-SHELF HOOD
BUILT-IN HOODS

LIGHTING SYSTEMS —

LED LIGHTING SYSTEM
015 LIGHTING SYSTEM
SLIDE ELECTRICAL SOCKETS
INTERNAL LIGHTING FOR BASE UNITS / WALL UNITS / COLUMNS

PANELS PER SQUARE METRE
SKIRTING
FINGER RECESSES AND HANDLES

WORKTOPS

TECHNICAL INTRODUCTION
WORKTOP
ADDITIONAL END PANELS
BACKSPLASHES AND BACK PANELS
SINKS
LAB FUSION
ACCESSORIES
UNDER-TOP INDUCTION HOBS
SUPPLEMENTARY CHARGES

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FINISHES

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5 CASE FINISHES

5 SKIRTING, HANDLES, FINGER RECESS, AND DOOR PROFILE FINISHES

6 FRONT PIECE FINISHES

24 WORKTOP FINISHES

34 SPECIAL FINISHES

table
of pricing
categories
for front pieces

case finishes

skirting, handles,
finger recess,
and door profile
finishes

front piece
finishes

worktop
finishes

special finishes

FRONTS FINISH PRICING CATEGORIES

The numbers in the squares indicate the price category,
Grey squares without numbers mean that the material for that front piece is available, but does not have a related price category,
The photos shown in this price list and the samples of finishes provided by Molteni&C Kitchen Collection as samples are merely indicative and may be subject to changes due light, environmental conditions, and aging. In case of additional or replacement items, the same grain and shade cannot be guaranteed.

* Wood with vertical grain (available horizontally with supplementary cost of 135 points per module)
** WARNING: Wooden doors in the Intersection kitchen with processing are made using a particular technique to sandblast the surface.
This creates a different effect compared to wooden doors without processing, which are sanded.

		KITCHEN MODEL / PRICE CATEGORY								
	CODE	INDADA	PRIME	HI-LINE6	HI-LINE6 FRAME DOOR	INTERSECTION	INTERSECTION with processing	VVD	RATIO	BANCO
BILAMINATE	**LM**	1	1	1						
HQ BILAMINATE	**LM**	2	2	2						
3D BILAMINATE	**LMR**	2	2	2						
LAMINATE	**LP**	2	2	2				2		
HQ LAMINATE	**LP**	4	4	4				4		
FENIX NTM	**LX**	4	4	4	1			4		
MATT LACQUER	**LO**	5	5	5	1	5		5	5	5
WOOD (NO PALM)	**ES**	6*	6*	6	2	6*	**	6	9*	6
WOOD (ONLY PALM)	**ES**	7	7	7	2	7		7	9	7
SPECIAL METALLIC LACQUER	**LOS**	6	6	6	2	6		6	8	6
LUNAR	**PT**	5	5	5	1			5		5
GLOSSY LACQUER	**LL**	7	7	7	2	7		7	7	7
FENIX NTA	**LX**	7	7	7				7		
HYBRID	**LSH**	7	7	7	2	7		7	7	7
GLOSSY POLYESTER LACQUER	**LE**			8		8			8	8
COLOURED GLASS ALUMINIUM EDGE	**VVA**			8	2					
ETCHED COLOURED GLASS ALUMINIUM EDGE	**VAA**			8	2					
ETCHED MIRROR-FINISH GLASS	**VASP**				2					
SCOTCH BRITE STAINLESS STEEL				10		10		10		
TREATED STEEL						10		10		
RAYS	**ESR**	8	8	8	4			8	10	
3D LACQUERED	**LOR**	6	6	6	2			6		
CERAMICA MDi®	**CE**				5					

Sink base units with inner sides covered with aluminium (Indada and Prime with sides in case finish)

OPEN UNITS OR UNITS WITH GLASS DOORS

The grain direction of the wood finishes used for the internal structural components of the storage furniture is as follows:

- Side panels and backs: vertical grain
- Horizontal components (bottoms, shelves, tops, and fronts for internal drawers): horizontal grain.

In particular, the rule applies to components used for:

- Pivot columns
- Technical column
- Sistema 7 wall unit
- Stripe base units, wall units, and columns
- Atelier columns (both for solid colour back panels and the central element of sectional backs)
- Kitchen boxes
- The same applies to components laminate faced with tobacco oak

Note: Exception is made for the Bright wall unit, where the grain of the bottom, back and top is always horizontal.
The vein direction cannot be modified.



To personalize the finishes, see the supplementary costs in the relevant sections.



Personalized finishes are not possible.

table of pricing categories for front pieces
case finishes
skirting, handles, finger recess, and door profile finishes
front piece finishes
worktop finishes
special finishes

CASE FINISHES

The cases are made of wood chipboard panels with a melamine veneer.
The panels are edged with ABS and comply with E1 standards on formaldehyde emissions, verified by CATAS laboratories.
All panels (including doors, cases, and general panels) are FSC certified. That is, the wood used to make the products is certified to come from a responsibly managed forest and supply chain.





NBAR
SLATE



NBRT
TABACCO OAK

SKIRTING, HANDLE, GROOVE, AND DOOR PROFILE FINISHES

These three finishes involve painting or anodizing based on the production needs.
In addition to skirting, handles, grooves, and glass door edges, they are also used for other construction details listed on the pages related to the individual products.



Personalized colours are applicable only to horizontal finger recesses, vertical finger recesses, and skirting, which may be painted in the colours available in the range.
For supplementary costs, refer to the chapter ‘Common Parts’ in the pages related to grooves and skirting.
For finishes, refer to the colours of the surfaces in the lacquered finish.
Horizontal finger recesses and skirting in iris, pewter, and bronze finishes are included in the price of base units and columns.



PE
PEWTER



IR
IRIS



BR
BRONZE

BILAMINATE SURFACES

The doors are made of wood chipboard panels covered in a melamine finish with edges in ABS.
The facades made in the finishes that simulate the wood, will **NOT** be made with the continuous grain.



LM600
CHALK WHITE SILK

LM601
SILICA SILK

LM602
DOVE GREY SILK



LM603
NATURAL OAK



LM504
CINNAMON OAK



LM505
COCOA OAK



LM605
CADET GREY



LM609
MIDNIGHT OAK



LM610
CLOUD GREY



LM611
WARM GREY

BILAMINATE HQ SURFACES

The doors are made using MDF panels covered in laminate and edged in ABS. The front piece is softer to the touch than the inner surface, which retains more texture. The colour of the two surfaces is the same.



LM606
LINEN



LM607
ASH GREY



LM608
LAVA

3D BILAMINATE FRONT PIECES

The doors are made with MDF panels, covered in a melamine finish and edged with ABS.
The three-dimensional effect is obtained with a hot-pressing process, which leaves a (pre-agreed) impression on both sides of the panel.
The grain direction is always vertical.





LMR001
CARAMEL

LAMINATE SURFACES

The doors are made by applying a sheet of HPL (high pressure laminate), thickness 9/10, on both sides of a wood chipboard panel, which is then edged with coloured ABS.



LP600
CHALK WHITE SILK

LP601
SILICA SILK

LP602
DOVE GREY SILK

LP01
WHITE

LP06
LIGHT GREY

LP79
TASMANIA

LP605
CADET GREY

LAMINATE HQ SURFACES

The doors are made by applying a sheet of HPL (high pressure laminate), thickness 9/10, on both sides of a wood chipboard panel, which is then edged with coloured ABS.
The material is soft to the touch on both the inner and outer surfaces.



LP606
LINEN

LP607
ASH GREY

LP608
LAVA

SURFACES IN FENIX® COLOUR (NTM)

The abbreviation NTM indicates the type of uniform colour of the surface.
The doors are made by applying a sheet of HPL (high pressure laminate), thickness 9/10, on both sides of a wood chipboard panel, which is then edged with coloured ABS.
Fenix® has low light reflection and the surface looks extremely matt. It resists fingerprints and is soft to the touch. In addition, Fenix® is highly resistant to scratches, abrasions, dry heat, acid-based solvents, and domestic reagents. The thermal reparability gives this material the ability to regenerate itself following minor surface scratches. The Fenix® surface has an exclusive non-porous outer layer that keeps the material clean through simple maintenance and daily cleaning.
It is also suitable for food contact.

Special order Fenix® colour (NTM) finishes:
%
- The supplementary charge will be based on the required finish and composition.
- Please contact the Molteni&C Kitchens Sales Office.

LX104 NTM
KOS WHITE

LX102 NTM
MALÉ WHITE

LX107 NTM
LUXOR BEIGE



LX105 NTM
EPHESUS GREY



LX103 NTM
INGO BLACK



LX112 NTM
ARIZONA BEIGE



LX108 NTM
OTTAWA BEAVER



LX111 NTM
ANTRIM GREY



LX100 NTM
LONDON GREY



LX106 NTM
BROMO GREY

FRONT PIECES IN DIRECT MATT AND GLOSSY LACQUER

MATT LACQUER
The doors are made using a wood chipboard support with melamine veneer, which is painted with matt water-based paints in the colours in the range.

DIRECT GLOSSY LACQUER
The doors are made using an MDF or wood agglomerate support with melamine facing, depending on production needs. The bottom is then prepared, normally on a paraffined polyester base which is then painted in the requested colour that, once dry, will be glossy. At this point, the surface is sanded and polished.



+ 750 points
- The supplementary cost is applied to the price of the entire composition
- The supplementary cost is applicable only to matt lacquer and direct glossy lacquer
- A RAL sample of the selected colour is required
- For special lacquers, a sample of the material is required (supplementary cost may vary)

01
WHITE

27
CHALK WHITE

34
PEARL

100
SILICA

122
SAND

62
DUNE

06
LIGHT GREY

523
DOVE GREY

38
PLATINUM

110
CLAY

105
DOLOMITE

63
LEAD

40
MOKA

124
LIGHT BLUE GREY

120
MUSTARD

FRONT PIECES IN DIRECT MATT AND GLOSSY LACQUER



125
ANTHRACITE



11
BLACK



503
COPPER



528
PEWTER



525
PINE GREEN



530
BURGUNDY



318
SPICE



527
CAPPUCCINO



315
LONDON SKY



316
STARDUST



317
MOONLIGHT



529
IRIS

526
ALMOND WHITE

FRONT PIECES IN GLOSSY POLYESTER LACQUER

POLYESTER LACQUER
The doors are made using an MDF or wood agglomerate support with melamine facing, depending on production needs.
The colour paste is then applied and, once dry, is sanded and polished to give a perfectly smooth mirror surface.



%
- A colour sample can be requested
- The price will be calculated based on the colour requested and the size of the surface area to be painted

01
WHITE

27
CHALK WHITE

34
PEARL

100
SILICA

62
DUNE

523
DOVE GREY

38
PLATINUM

110
CLAY

11
BLACK

3D LACQUERED SURFACES

Applicable to all matt lacquers in the range.
For the price category, refer to the table of front piece finishes.
The doors are made using a support in a wood agglomerate covered with a particular heat-shaped resin, which already has the particular vertical line texture.
Once the doors have been sectioned and edged, they are painted with an matt water-based paint in the colours in the range. The direct or brushed shiny effect, Hybrid, or special metallic lacquer are not possible.
Available only in 19-mm thickness, the texture pattern is always vertical.
NO Intersection
NO Ratio
NO Tivali
NO Pivot Column
NO Rotating Column
NO Technical Column
NO Sistema 7 Door
NO finished sides



+ 750 points
- The supplementary cost is applied to price of the entire composition
- Supplementary costs applicable only for matt lacquers
- A RAL sample of the selected colour is required



3D LACQUER (only matt lacquer)

WOOD SURFACES

STANDARD DOORS
The doors are made of wood chipboard or MDF depending on the model, and veneered in the woods in the range with coloured edges. Whether the grain is arranged horizontally or vertically, it is always applied to the support panel such that the grain continues from door to door. Since this is a natural material, it is not possible to determine a fixed length for the grain, so for kitchens that are very wide, the grain will be interrupted and may vary based on the raw material.
The grain is always oriented horizontally, except for Indada, Prime, and Intersection with standard faces, which always have vertical grain (horizontal with supplementary cost).

INTERSECTION DOORS WITH MARQUETRY
The sheets are inlaid and applied to a panel of black MDF, which is then edged and sanded.
The panels are milled to a depth of 1 mm, letting the black MDF breathe along the inlay joints.
Following this, a protective transparent matt layer is applied to the surface.
With the sanding process, the inlaid doors of Intersection have a different surface effect than the standard doors, which are instead polished. Standard doors imply all wood doors that do not involve surface milling, therefore including base units, wall units, columns, upper cabinets, and common elements.

Colour variations of woods in the catalogue: +10%
- Calculate the supplementary cost of the individual wood elements
- A sample of the selected finish is required to verify feasibility
- Molteni&C reserves the right not to proceed with production if the result does not meet the quality standards

Glossy polyester lacquer on woods in the catalogue: 433/m²
- Apply the supplementary cost based on the m² of surface area to finish
- Molteni&C reserves the right not to proceed with production if the result does not meet the quality standards

Wood sample: %
- The supplementary cost will be provided following a technical assessment of the material. Molteni&C requires a sample to do the assessment
- Molteni&C reserves the right not to proceed with production if the result does not meet the quality standards



ES60
SUNRISE OAK



ES06
WALNUT



ES21
EUCALYPTUS



ES24
GRAPHITE OAK



ES57
THERMO OAK



ES25
DARK WALNUT



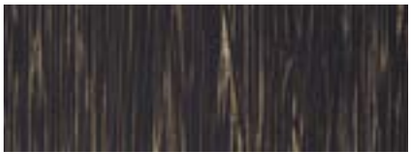
ES20
BLACK OAK



ES18
LIGHT ELM



ES16
DARK ELM



ES56
DARK PALM



ES61
COFFEE OAK

SURFACES IN RAYS

Applicable to all woods in the range (NO palm, NO light elm, NO dark elm).
For the price category, refer to the table of front piece finishes.
The doors are made of black MDF panels, which are veneered in the woods in the range with stained edges. To obtain the particular texture, the outer surface is worked with a pantograph, which allows the underlying material to show through, giving the front the distinctive vertical pattern.
The grain is always vertical. The texture pattern is always vertical.
WARNING: The slat is about 5 mm wide. Should nonstandard sizes be requested, the size of the first and/or end slat of the front may change. This should be considered a feature of the finish and not a defect. Therefore, it cannot in any way be considered a point of contention.
NO Intersection
NO Tivali
NO Pivot Column
NO Rotating Column
NO Technical Column
NO Sistema 7 Door
NO shiny polyester
NO finished sides

Colour variations of wood types in the catalogue: +10%
- Calculate the supplementary cost of the individual elements in wood
- A sample of the selected finish is required to check the feasibility
- Molteni&C reserves the right to not proceed with production if the result does not meet its quality standards

Wood sample: %
- The supplementary cost will be provided following a technical assessment of the material. Molteni&C requires a sample to do the assessment
- Molteni&C reserves the right to not proceed with production if the result does not meet its quality standards



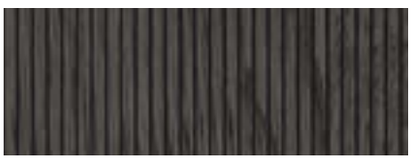
ESR60
SUNRISE OAK



ESR06
WALNUT



ESR21
EUCALYPTUS



ESR24
GRAPHITE OAK



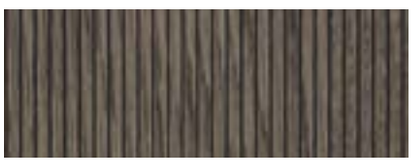
ESR57
THERMO OAK



ESR25
DARK WALNUT



ERS20
BLACK OAK



ESR61
COFFEE OAK

LUNAR SURFACES

The doors are made of panels in wood chipboard or MDF based on the selected kitchen model, to which a sheet of Lunar is applied, with edging in the same material.
Lunar is a synthetic material often used in the food sector.
100% recyclable, its basic properties are maintained during the recovery process.
It does not release toxic substances into the environment and is completely hygienic.
Lunar doors are characterised by their brilliant surfaces.
The grain direction is always vertical.





PT001
LUNAR

SPECIAL METALLIC LACQUER SURFACES

The doors are made using a wood chipboard support with melamine veneer. The panels are then passed through a machine that smooths the surface to obtain the irregular, three-dimensional effect seen in the finished product.
These surfaces are then painted in the colours listed below, and finished with a further double transparent matt protective layer.





LOS020
GOLD



LOS035
IRIS



LOS015
PEWTER



LOS025
BRONZE

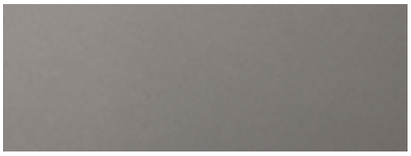
HYBRID LACQUER SURFACES

The doors are made of a wood chipboard support with melamine veneer, which is painted with a particular mix of colour and metallic powder, giving the surface its particular effect. Lastly, the surfaces are painted with an additional protective transparent matt layer.





LSH010
HYBRID BRONZE



LSH015
HYBRID SLATE

GLASS SURFACES

ETCHED MIRROR-FINISH GLASS (available only for Hi-Line 6 Frame Door)
The doors are made by applying a glass panel with 4-mm thickness to a support panel in 14-mm wood chipboard. The two panels are edged with an aluminium profile available in titan, pewter, or bronze finish.
The silver effect is obtained via a physical/chemical process involving the application 'by precipitation' of layers of silver, copper, and zinc to the back of the glass panel. The glass panel is protected with an additional layer of protective paint.





VASP
ETCHED MIRROR-FINISH GLASS

GLASS SURFACES

The doors are made by applying a sheet of back-painted glass with 4-mm thickness to a support panel in 14-mm wood chipboard. The two panels are edged with an aluminium profile in iris, pewter, or bronze finish.
The glass is back painted in the colours listed below, with different surface effects:
- VVA: coloured glass, that is, back-painted shiny glass
- VAA: etched coloured glass, back-painted shiny glass to which a permanent chemical treatment is applied. With the application of hydrofluoric acid, the reflectivity is reduced, creating a velvet effect to the touch.



01
WHITE

27
CHALK WHITE

34
PEARL

100
SILICA

122
SAND

62
DUNE

06
LIGHT GREY

523
DOVE GREY

38
PLATINUM

110
CLAY

105
DOLOMITE

63
LEAD

40
MOKA

124
LIGHT BLUE GREY

120
MUSTARD

125
ANTHRACITE

11
BLACK

503
COPPER

GLASS SURFACES



315
LONDON SKY



316
STARDUST



317
MOONLIGHT



318
SPICE



525
PINE GREEN

526
ALMOND WHITE



527
CAPPUCCINO



530
BURGUNDY



528
PEWTER



529
IRIS

SURFACES IN FENIX® NTA

The abbreviation NTA indicates the metallized surface finish. The doors are made by applying a sheet of HPL (high pressure laminate), thickness 9/10, on both sides of a wood chipboard panel, which is then edged with coloured ABS. The door thickness changes based on the kitchen model.
Fenix® has low light reflection and the surface looks extremely matt. It resists fingerprints and is soft to the touch. In addition, Fenix® is highly resistant to scratches, abrasions, dry heat, acid-based solvents, and domestic reagents. The thermal reparability gives this material the ability to regenerate itself following minor surface scratches. The Fenix® surface has an exclusive non-porous outer layer that keeps the material clean through simple maintenance and daily cleaning. It is also suitable for food contact.



Special order Fenix® metallized (NTA):
The supplementary charge will be based on the requested finish and composition.
Please contact the Molteni&C Kitchens Sales Office.



LX113 NTA
HAMILTON STEEL

STAINLESS STEEL SCOTCH BRITE SURFACES

The doors are made by covering the support panels with stainless steel. The support materials may be wood chipboard or a light material depending on the model and dimensions of the door.
Stainless steel is an alloy composed of iron, carbon, chromium, and nickel. It is an extremely resistant to mechanical stresses, corrosion, and thermal shocks.
Contact with moist air or water does not cause oxidation, but forms a protective surface layer that preserves it over time.
This is mainly due to the chrome oxides, which protect the underlying metal from chemical agents.
The material is easy to clean, suitable for food contact, and fully recyclable.
Doors and panels greater than 1500 mm, have a vertical satin finish.
Doors and panels of less than 1500 mm have a horizontal satin finish.
The internal façades are clad in scotch brite stainless steel, like the external façade.



SCOTCH BRITE STAINLESS STEEL

FRONT PIECES IN TREATED STEEL

The doors are made by covering wood chipboard panels with stainless steel.
The support materials may be wood chipboard or a light material depending on the model and dimensions of the door.
The finish is obtained by treating the steel surface with an orbital sander.
The material is then burnished in a thermal chemical step (the Nebula finish is first sanded with aluminium oxide), which highlights the natural chrome oxides present in the steel. Further manual mechanical processing removes excess oxides, smoothing out the colour. Finally, the surface panels are carefully cleaned and protected with a specific acrylic paint suitable for metals. This is cured in an oven at 60°C, making the surface more durable and easier to clean.
The finishing treatments make the surfaces unique elements that cannot be repeated in series.
The inner surfaces are covered in the laminate slate finish.





IXBFE
FERROVIA STEEL



IXBFETT
NEBULA STEEL



IXFE001
TUSCAN BROWN

CERAMIC MDi® SURFACES

Available only for Hi-Line6 Frame door.
The doors are made by applying 4-mm-thick ceramic MDi® panel to a 14-mm-thick rigid support made of wood agglomerate.
The whole is edged with a profile in iris, pewter, or bronze finish.

CEI06O
SILK BLANCO NATURAL



CEI07O
SILK CAMEL NATURAL



CEI10O
SILK NEGRO NATURAL



CEI05O
VULCANO



CEI01O
ISEO GRIS ABUJARDADO



CEI02O
JASPER MOKA ABUJARDADO



CEI03O
PACIFIC BLANCO PLUS ABUJARDADO



CEI04O
PACIFIC GRIS ABUJARDADO



CEI11O
ANANDA BLANCO DT



CEI12O
METEORA GRIS ABUJARDADO



CEI13O
UMBRA MARRON ABUJARDADO

NATURAL STONE FRONT PIECES

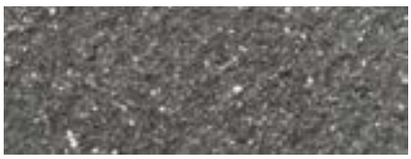
Only available for Intersection; see the special kitchens section.
The doors are made by removing material from the inner surface. The resulting space is filled with an inner frame for support, made of aluminium in pewter finish, which is in turn filled with a lightweight material.
Finally, everything is covered with a black panel.

M01L
CARRARA MARBLE, GLOSSY

M01V
CARRARA MARBLE, MATT



G04FS
ABSOLUTE BLACK GRANITE, FLAMED AND BRUSHED



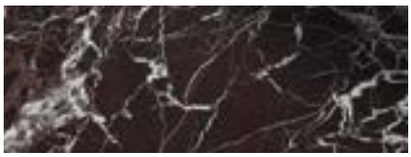
P09FS
GREEN PORPHYRY, FLAMED AND BRUSHED



M17
BRECCIA CAPRAIA



M21
SUPER WHITE MARBLE



M22
RED LEPANTO MARBLE

table
of pricing
categories
for front pieces

case finishes

skirting, handles,
finger recess,
and door profile
finishes

front piece
finishes

worktop
finishes

special finishes

LAMINATE WORKTOPS

CAT. 1
Maximum width 3000 mm
The worktops are made by applying a sheet of HPL (high pressure laminate), thickness 9/10, to both sides of a wood chipboard panel, which is then edged with coloured ABS. For appliances, the inner edges of the holes are lined with a special aluminium film, which provides greater humidity protection for the internal material.

LP600
CHALK WHITE SILK

LP601
SILICA SILK



LP602
DOVE GREY SILK

LP01
WHITE



LP06
LIGHT GREY



LP79
TASMANIA



LP605
CADET GREY

LAMINATE HQ WORKTOPS

CAT. 2
Maximum width 3000 mm
The worktops are made by applying a sheet of HPL (high pressure laminate), thickness 9/10, to both sides of a wood chipboard panel, which is then edged with coloured ABS. The material is soft to the touch on both the upper and lower surfaces. For appliances, the inner edges of the holes are lined with a special aluminium film, which provides greater humidity protection for the internal material.

LP606
LINEN



LP607
ASH GREY



LP608
LAVA

WORKTOPS IN FENIX®

Maximum width 3000 mm
The worktops are made by applying a sheet of HPL (high pressure laminate), thickness 9/10, to both sides of a wood chipboard panel, which is then edged with coloured ABS.
Fenix® has low light reflection and the surface looks extremely matt. It resists fingerprints and is soft to the touch. In addition, Fenix® is highly resistant to scratches, abrasions, dry heat, acid-based solvents, and domestic reagents. The thermal reparability gives this material the ability to regenerate itself following minor surface scratches. The Fenix® surface has an exclusive non-porous outer layer that keeps the material clean through simple maintenance and daily cleaning. It is also suitable for food contact.
For appliances, the inner edges of the holes are lined with a special aluminium film, which provides greater humidity protection for the internal material.
For Fenix® worktops with integrated sink, laminate sheets with a 12/10 thickness commonly known as 'unicolor' are used. The edges of the worktop are made of the same material.

Special order Fenix® colour NTM/metallized (NTA) finishes:
%
- The supplementary charge will be based on the required finish and composition.
- Please contact the Molteni&C Kitchens Sales Office.

WORKTOPS IN FENIX® NTM
CAT. 2
The abbreviation NTM indicates the type of uniform colour of the surface.

LX104 NTM
KOS WHITE

LX102 NTM
MALÉ WHITE

LX107 NTM
LUXOR BEIGE



LX105 NTM
EPHESUS GREY



LX103 NTM
INGO BLACK



LX112 NTM
ARIZONA BEIGE



LX108 NTM
OTTAWA BEAVER



LX111 NTM
ANTRIM GREY



LX100 NTM
LONDON GREY



LX106 NTM
BROMO GREY

WORKTOPS IN FENIX® NTA
CAT. 3
The abbreviation NTA indicates the metallized surface finish.



LX113 NTA
HAMILTON STEEL

TOP IN LAYERED HPL

HPL (High Pressure Laminate) is a compact high-density material.
The HPL tops are made by layering kraft paper and phenolic resin, while the surface is coated with a melamine finishing paper.
These layers are then pressed at temperatures of more than 150°C, creating an extremely stable, resistant compact material with extremely low absorbency.

PLEASE NOTE: Due to the production processes briefly summarised above, the surface effects cannot be replicated through the thickness of the material on 12 mm-thick tops.

Nonstandard layered HPL finishes:
%
- The supplementary charge will be based on the required finish and composition.
- Please contact the Molteni&C Kitchens Sales Office.

HPL001 - CAT. 3
KOS WHITE



HPL002 - CAT. 2
APPIA BEIGE MIKA



HPL003 - CAT. 2
APPIA WHITE MIKA



HPL004 - CAT. 2
OLYMPO



HPL005 - CAT. 2
PALLADIO



HPL006 - CAT. 2
RIO BRAVO



HPL007 - CAT. 2
STATUARIO



HPL008 - CAT. 1
TOBACCO



HPL009 - CAT. 2
WHITE KANDIA



HPL010 - CAT. 1
BLACK KANDIA



HPL011 - CAT. 3
OTTAWA BEAVER



HPL012 - CAT. 3
BROMO GREY



HPL013 - CAT. 1
IMPERO



HPL014 - CAT. 1
SLATE BLACK



HPL015 - CAT. 2
INGO BLACK

table
of pricing
categories
for front pieces

case finishes

skirting, handles,
finger recess,
and door profile
finishes

front piece
finishes

worktop
finishes

special finishes

WORKTOPS IN SILESTONE AND “STONE ITALIANA®”

Worktops in Silestone and “Stone Italiana®” both consist of reconstituted quartz, obtained by vibro compacting quartz and silica sand in a vacuum. The binder is a polyester resin that is activated during the production process at about 80°C. Organic and inorganic colouring and various types of customizing elements are added to the mixture to obtain the desired finish.
Since these worktops contain no air, they do not absorb any type of liquid and have no problems with acidic foods or limescale removers. For quartz composites, thermal shock is NOT covered by the warranty, so pans and other very hot objects should not be placed on the quartz worktop, since it could become damaged, undergo colour changes, or even break in extreme situations.
Worktops of 20-mm thickness (12 mm for ceramic MDi®) are made using solid slabs of material, and the outer 80/100 mm of the lower side of the slab is also polished. For greater thicknesses, the worktops are made by joining together solid slabs of material (see the technical introduction in the worktop chapter) to obtain ‘box’ worktops, which are generally filled with polyurethane or polystyrene and recycled PVC.

WORKTOPS IN SILESTONE

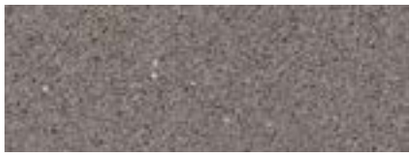
The surfaces of these worktops are either glossy or matt.



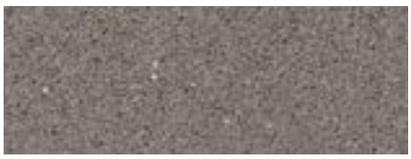
SI040 - CAT. 1
NORTH WHITE, GLOSSY



SI305 - CAT. 1
NORTH WHITE, SUEDE, MATT



SI020 - CAT. 1
EXPO GREY, GLOSSY



SI325 - CAT. 1
EXPO GREY, SUEDE, MATT



SI015 - CAT. 1
MARENGO, GLOSSY



SI330 - CAT. 1
MARENGO, SUEDE, MATT

SI155 - CAT. 4
ZEUS WHITE, GLOSSY

SI415 - CAT. 5
ZEUS WHITE, SUEDE, MATT

WORKTOPS IN “STONE ITALIANA®”

“Grain” finish: rough surface but flat to the touch.
“Rocplan” finish: rough surface with orange skin textured effect.



ST007G - CAT. 1
GREY MILAN GRAIN 2.0, MATT



ST007R - CAT. 2
GREY MILAN ROCPLAN 2.0, MATT



ST010G - CAT. 1
BASIC ROCPLAN 2.0, MATT



ST010R - CAT. 2
IMPERIAL 20 ROCPLAN 2.0, MATT



ST003G - CAT. 3
BASIC GRAIN 2.0, MATT



ST003R - CAT. 4
BASIC ROCPLAN 2.0, MATT

WORKTOPS IN DEKTON

These consist of ceramic materials that are pressed and subject to a curing process at very high temperature.
This process, which occurs at more than 100°C, triggers another process called ‘sintering’, which binds the material.
For this reason, Dekton worktops are NOT subject to thermal shock, contain no air, do not absorb any type of liquid, and do not have problems with acidic foods or limescale removers.

DK001 - CAT. 1
DANAE, MATT



DK004 - CAT. 1
SIRIUS, MATT

DK008 - CAT. 3
ZENITH, MATT

CERAMIC MDi® WORKTOPS

These consist of ceramic clays that are pressed and subject to a curing process at very high temperature.
This process, which occurs at more than 1000°C, triggers another process called 'sintering', which binds the material. For this reason, ceramic MDi® worktops are NOT subject to thermal shock. Since they contain no air, they do not absorb any type of liquid and have no problems with acidic foods or limescale removers.

CEI06O - CAT. 1
SILK BLANCO NATURAL



CEI07O - CAT. 1
SILK CAMEL NATURAL



CEI10O - CAT. 1
SILK NEGRO NATURAL



CEI05O - CAT. 2
VULCANO



CEI01O - CAT. 3
ISEO GRIS ABUJARDADO



CEI02O - CAT. 3
JASPER MOKA ABUJARDADO



CEI03O - CAT. 3
PACIFIC BLANCO PLUS ABUJARDADO



CEI04O - CAT. 3
PACIFIC GRIS ABUJARDADO



CEI11O - CAT. 3
ANANDA BLANCO DT



CEI12O - CAT. 3
METEORA GRIS ABUJARDADO



CEI13O - CAT. 3
UMBRA MARRON ABUJARDADO

also available for under-top hobs (MDi Induction) see the top section
PLEASE NOTE: the price categories are different

NATURAL STONE WORKTOPS

As with most types of natural stone, Ceppo is particularly sensitive to acids (vinegar, wine, lemon, citrus juices, alcohol, perfume, or products which can corrode the surface and dull the finish).
All materials are natural, so no two slabs are alike and any variations in tone, veining or fossil inclusions are nothing but the expression of nature. All worktops in a given kitchen will naturally be made from the same slab or slabs from the same block, considerably reducing the natural variations in the material.
For slabs longer than 2400 mm, check with the Molteni&C Kitchens Division Technical Office for feasibility and quotes.
Orange inclusions in Billiemi stone are a characteristic of the material itself and therefore are not valid as a point of contention.

M01L - CAT. 1
CARRARA MARBLE, GLOSSY

M01V - CAT. 1
CARRARA MARBLE, MATT



P07V - CAT. 2
MOLEANOS LIMESTONE, MATT



P13V - CAT. 2
BLACK LAVA STONE, MATT



G04FS - CAT. 2
ABSOLUTE BLACK GRANITE, FLAMED AND BRUSHED



P03S - CAT. 2
GREY STONE, POLISHED



P12V - CAT. 3
STONE, BASALT, MATT



M19 - CAT. 4
TRAVERTINE TITAN



P10V - CAT. 4
CEPPO STONE, MATT



P16 - CAT. 4
RAPOLANO TRAVERTINE



M17 - CAT. 5
BRECCIA CAPRAIA



P15SS - CAT. 5
BILLIEMI STONE, SANDED AND BRUSHED



P09FS - CAT. 5
GREEN PORPHYRY, FLAMED AND BRUSHED



M22 - CAT. 5
RED LEPANTO MARBLE



M21 - CAT. 6
SUPER WHITE MARBLE

GLASS WORKTOPS

The worktops are made with a 12-mm-thick slab in extra-clear, back-painted glass or extra-clear, etched, back-painted glass in the colours in the range. The glass has a special hardness and resistance to impact obtained through a tempering process.
It is five times more resistant to impacts than normal glass, and in the event of breakage, it shatters into tiny pieces, reducing the danger of sharp shards. In addition, the lower surface is covered with a white protective safety film. There are no protective elements on the edges, so the thickness of the material is visible.

Cat. 1: coloured glass
Cat. 2: coloured etched glass

01
WHITE

27
CHALK WHITE

34
PEARL

100
SILICA



122
SAND



62
DUNE



06
LIGHT GREY



523
DOVE GREY



38
PLATINUM



110
CLAY



105
DOLOMITE



63
LEAD



40
MOKA



124
LIGHT BLUE GREY



120
MUSTARD



125
ANTHRACITE



11
BLACK



503
COPPER

GLASS WORKTOPS



315
LONDON SKY



316
STARDUST



317
MOONLIGHT



318
SPICE



525
PINE GREEN

526
ALMOND WHITE



527
CAPPUCCINO



530
BURGUNDY



528
PEWTER



529
IRIS

STEEL WORKTOPS

Stainless steel worktops are generally supported by panels of wood chipboard and reinforced with plywood crosspieces.
The type of support varies based on the thickness of the worktop.

SCOTCH BRITE STAINLESS STEEL



IXBFETT
NEBULA STEEL
Worktop TH. 20 mm / 60 mm / 30 mm shaped / 50 mm shaped



IXFE001
TUSCAN BROWN
Worktop TH. 20 mm / 60 mm / 30 mm shaped / 50 mm shaped

SPECIAL GLASSES



VFU
SMOKY GLASS
- VVD glass doors
- Flair glass doors
- Pensile 7 doors
- K-20 shelves



VBRO
BRONZE GLASS
- VVD glass doors
- Flair doors
- Pensile 7 doors



VSG
ETCHED STOPSOL GLASS
- D|Frame wall unit glass doors

ET
EXTRA-CLEAR TRANSPARENT GLASS
- VVD glass doors
- Flair glass doors
- Ratio base units, slatted door
- Pensile 7 door
- Bright wall unit
- Stripe wall unit



VT001
3D ETCHED BRONZE GLASS
- NO D|Frame wall units
- NO Hi-Line6 glass doors
- NO HI-Line6 Frame Door
- NO Bright wall units



VT002
BRONZE STOPSOL GLASS

VT003
SILVER STOPSOL GLASS

ECO SKIN

For bottle racks in Atelier columns.



PE000
EARTH



PE001
DARK BROWN

table
of pricing
categories
for front pieces

case finishes

skirting, handles,
finger recess,
and door profile
finishes

front piece
finishes

worktop
finishes

special finishes

table
of pricing
categories
for front pieces

case finishes

skirting, handles,
finger recess,
and door profile
finishes

front piece
finishes

worktop
finishes

special finishes

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50 INTERSECTION (WITHOUT MARQUETRY)

55 VVD

60 FLOOR-STANDING RATIO

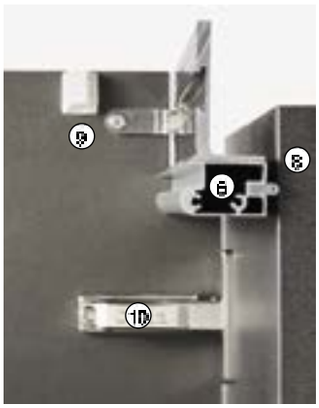
67 WALL UNITS

77 COLUMNS

BASE UNITS









These are made of wooden chipboard panels complying with the E1 standard on formaldehyde emissions, verified at the CATAS laboratories.

(1) Thickness of vertical elements: 18 mm

(2) Thickness of horizontal elements: 22 mm

(3) Thickness of back panel: 8 mm

(4) Base units D 595/745 are designed with a technical compartment of 46 mm at the back to allow proper air circulation and the passage of technical elements (pipes and electrical cables).
Base units D 331 mm with 20-mm technical compartment.

(5) The internal shelf is equipped with anti-tip supports and three different heights are provided for. (An additional shelf can also be ordered separately.)
The external face of Indada and Prime structural sides may have the same colour as the door.

(6)(7) The front and rear chains are made of aluminium, are exclusively designed by Molteni&C Dada Engineered, and serve to increase structural stability.

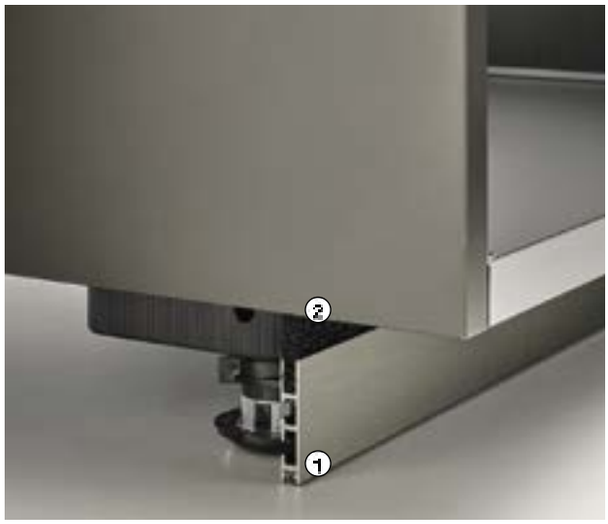
(8) The upper chain and bottom of the base units are fitted with special nontoxic, removable silicone rubber profiles to prevent dust and shocks (not Indada or Prime).

(9) A connection element is included at the top between the worktop and base unit.
During assembly, a screw is inserted from the bottom to stabilize the two parts.

(10) Base units with hinged doors have a controlled soft-close system.
The doors of standard base units open 110° (94° only for Ratio; sink base units and accessorized columns have hinges that open 165°).
When it is not possible to install hinges with an integrated damper, the soft-close system is affixed to the inside of the case (Ratio).

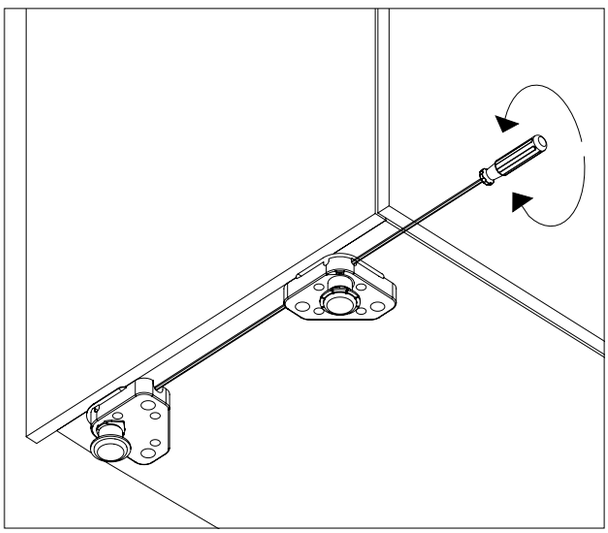
SKIRTING AND ADJUSTABLE FEET

Two heights available: 60/100 mm.
The skirting is made of 8-mm extruded aluminium and is supplied in iris, pewter, and bronze finishes.
There is a nontoxic silicone rubber seal at the bottom, in contact with the floor, (1) to prevent dust.
On the upper part in contact with the furniture, the front skirting is shorter to allow for a special
ventilation sponge (2) to prevent dust, which also allows air to circulate under the furniture, avoiding stagnation of humid air.
They are supplied in one-piece bars up to a maximum length of 6 m.
Feet H 60 mm: the extension for adjustments is 25 mm.
Feet H 100 mm: the extension for adjustments is -5 to +20 mm.



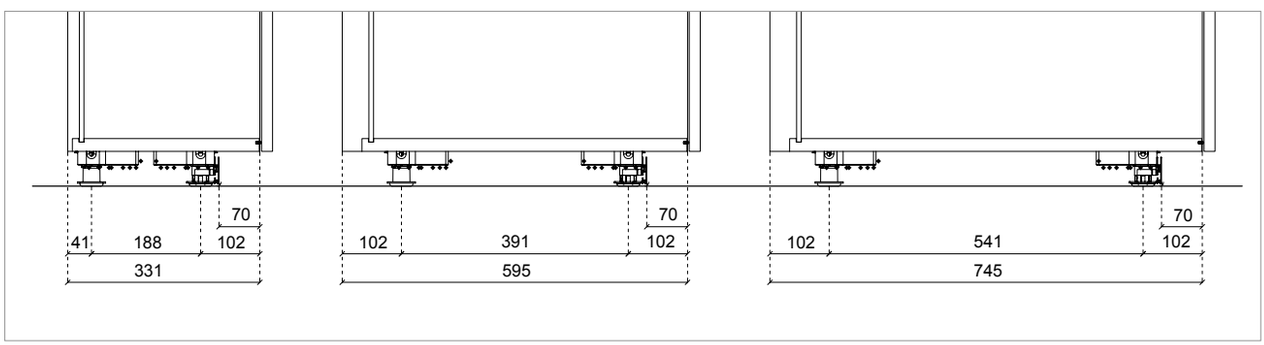
Front skirting (included in the price of the base units)
Nominal height 60 mm/actual skirting height 45 mm + ventilation sponge
Nominal height 100 mm/actual skirting height 80 mm + ventilation sponge

Side skirting (not included the price of the base units)
Actual skirting height 60 mm
Actual skirting height 100 mm



All elements that rest on the floor are equipped with adjustable feet, with a specific mechanism that allows for adjustment of both the front and rear feet.
These are adjusted using a special tool supplied with the kitchen.
This solution offers the aesthetic advantage of avoiding holes for making adjustments inside the case structure.

In the 70 mm between the skirting and front of the case, the 3 mm of silicone-based profile and thickness of the door are not considered.



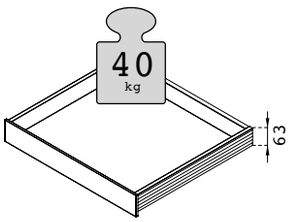
VIONARO DRAWERS AND PAN DRAWERS



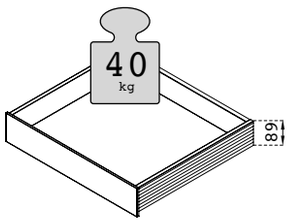
Sides with black finish, obtained from an extruded aluminium profile TH 13 mm.
Bottom TH 16 mm made of wood chipboard with black melamine laminate.
Back panel made of steel with a black finish. For width reductions, it is made of wood chipboard with black melamine laminate.
For the limits of width and depth reductions, contact the Molteni&C technical office.
Soft-close damped closure.
External drawers with manual or push-pull opening (mechanical or electric).
Internal drawers with manual opening.
Not available for Indada; only available for Prime with supplementary cost (no electric opening).

BASE UNITS D 595 mm: drawer/pan drawer depth 500 mm (useful interior 474 mm).
BASE UNITS D 745 mm: drawer/pan drawer depth 650 mm (useful interior 624 mm).

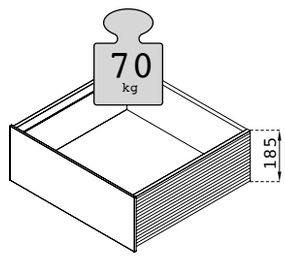
Internal drawer



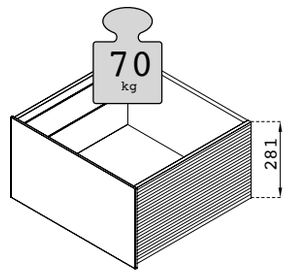
Internal or external drawer



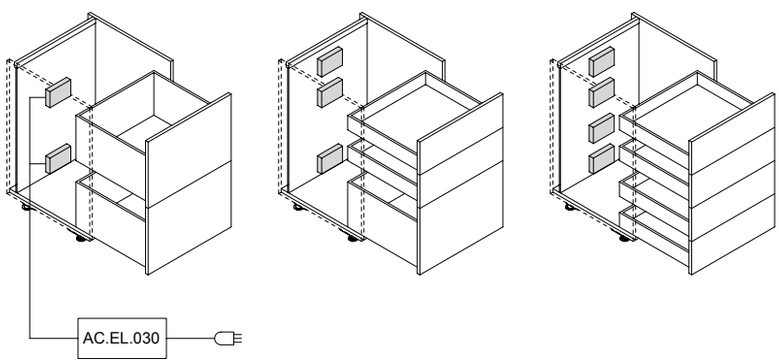
Internal or external pan drawer



Internal or external pan drawer



ELECTRIC OPENING
To the price of base units with push-pull opening, add the supplementary cost for electric opening and the power supply unit code AC.EL.030 (max 10 contiguous drawers).
Electric opening can also be applied to columns with Vionaro drawers and runners.



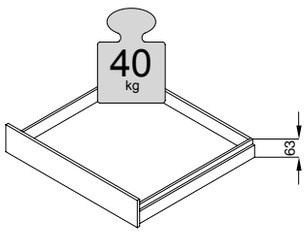
NOVA PRO SCALA NIGHT DRAWERS AND PAN DRAWERS



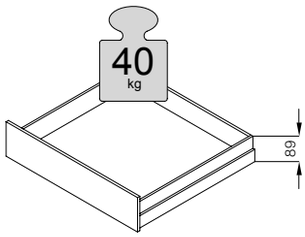
Sides and back panel made of black steel.
Bottom TH 16 mm made of wood chipboard with black melamine laminate.
For width reductions, the back panel is made of wood chipboard with black melamine laminate.
For the limits of width and depth reductions, contact the Molteni&C technical office.
Soft-close damped closure.
External drawers with manual or mechanical push-pull opening (not available with electric opening).
Internal drawers with manual opening.
For use exclusively on Indada and Prime.
D 745 mm not available.

Base units D 595 mm: drawer/pan drawer depth 500 mm (useful interior 481 mm).

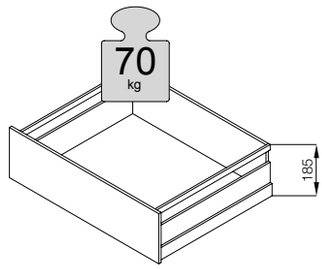
Internal drawer



Internal or external drawer

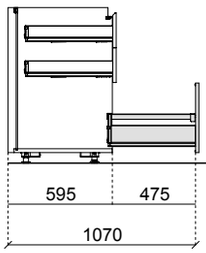


Internal or external pan drawer

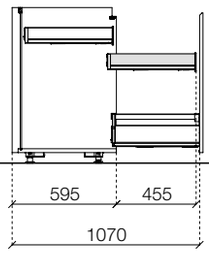


OPEN DRAWER DIMENSIONS

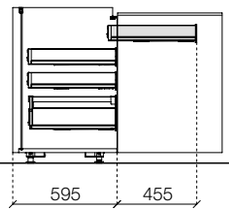
The following table lists the dimensions of open drawers:
- External drawers and pull-out doors, fronts excluded
- Internal drawers, fronts included



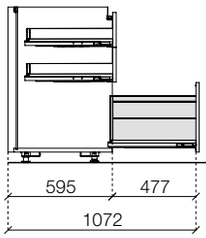
Base unit with
EXTERNAL drawers
and pan drawers



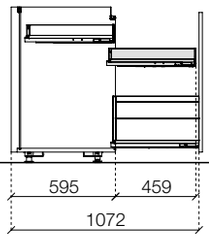
Base unit with
pull-out door and
INTERNAL drawers



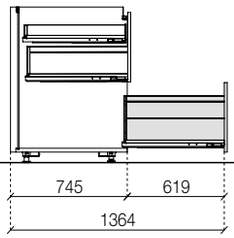
Base unit with
hinged door and
INTERNAL drawers



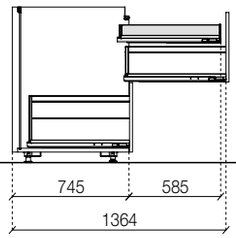
Base unit with
EXTERNAL drawers
and pan drawers



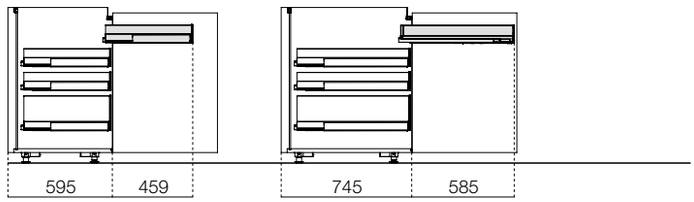
Base unit with
pull-out door and
INTERNAL drawers



Base unit with
EXTERNAL pan drawers
and INTERNAL drawer



Base unit with
EXTERNAL pan drawers
and INTERNAL drawer

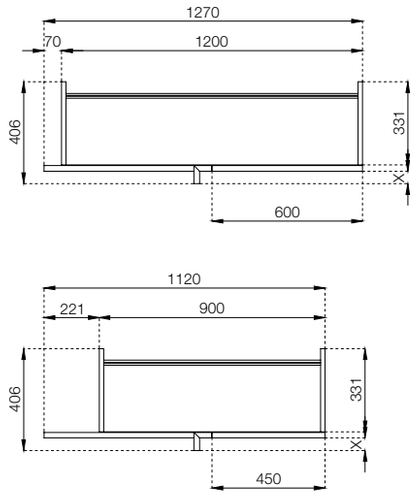


Base unit with
hinged door and
INTERNAL drawers

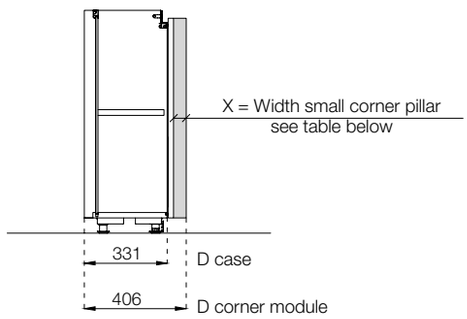
general technical Introduction
kitchen systems
Indada
Prime
Hi-Line6 / Hi-Line6 Frame Door
Intersection (without marquetry)
VVD
floor-standing Ratio
wall units
columns

CORNER BASE UNITS

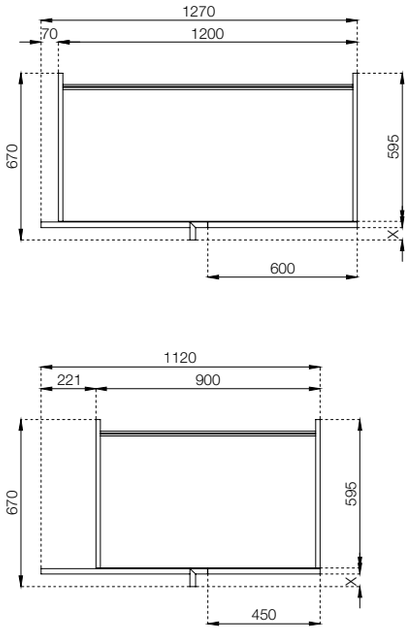
BASE UNITS WITH CASE D 331 mm

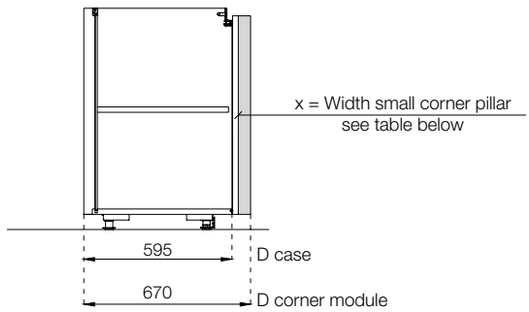


Side view of corner base unit W 1120/1270 mm



BASE UNITS WITH CASE D 595 mm



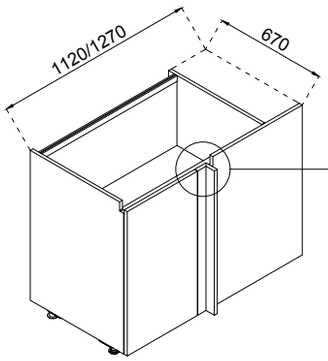


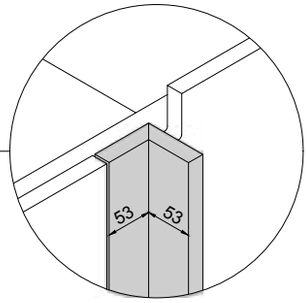
	D corner module	Case depth	Silicone-based profile	Door thickness	Value X = minimum and maximum width of small corner pillar
Indada	406/670	331/595	3	19	53/300
Prime	406/670	331/595	3	19	53/300
Hi-Line6	406/670	331/595	3	19	53/300
Hi-Line6 Frame Door	406/670	331/595	3	19	53/300
VVD	406/670	331/595	3	19	53/300
Floor-standing Ratio	406/670	331/595	3	13	59/300
Intersection	406/670	331/595	3	25	47/300

Subtract the values of “case depth, silicone-based profile, door thickness” from “D corner module”.

CORNER BASE UNITS

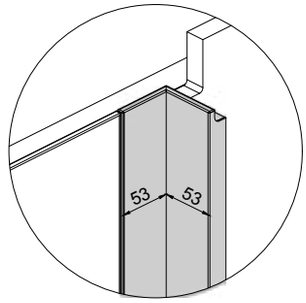
The following measurements are the minimum and the maximum that can be produced.
Below these measurement, the assembly technicians will be responsible for adapting and adjusting the fillers on site.





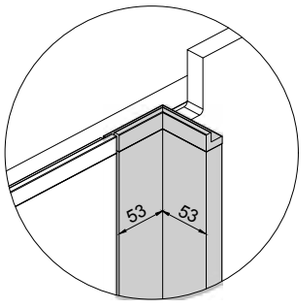
HI-LINE 6

Angle fixed at 90°.



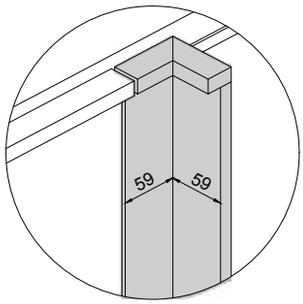
HI-LINE 6 FRAME DOOR

Angle fixed at 90°.



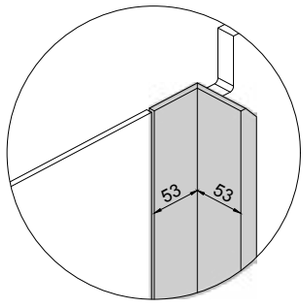
VVD

Angle fixed at 90°.



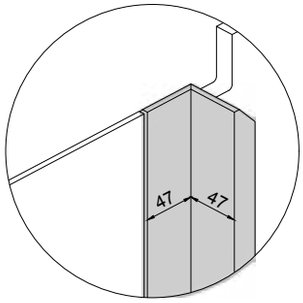
RATIO

Angle fixed at 90°.



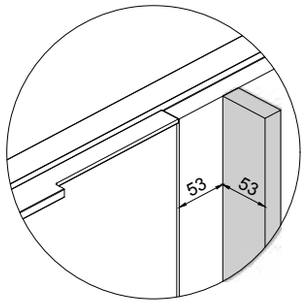
PRIME

Angle fixed at 90°.



INTERSECTION

Angle fixed at 90°.



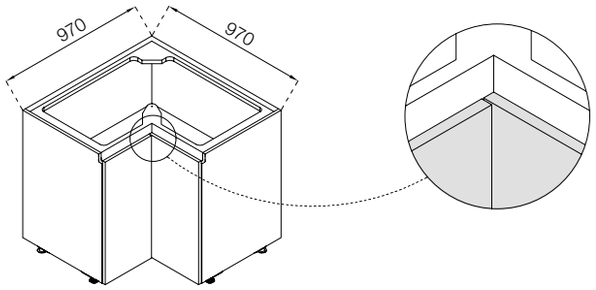
INDADA

The corner upright is supplied unassembled for management of corners with irregular angles.

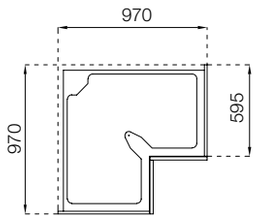
CORNER BASE UNITS

Base unit W 970 x 970 mm with internal shelf, can be reduced in width by a few cm. If necessary, contact the Molteni&C technical office.
The same base units are also available with an internal rotating basket and in the sink base unit version. No width reductions are allowed in these two cases.

Detail of hinged doors:
The left door closes over the right

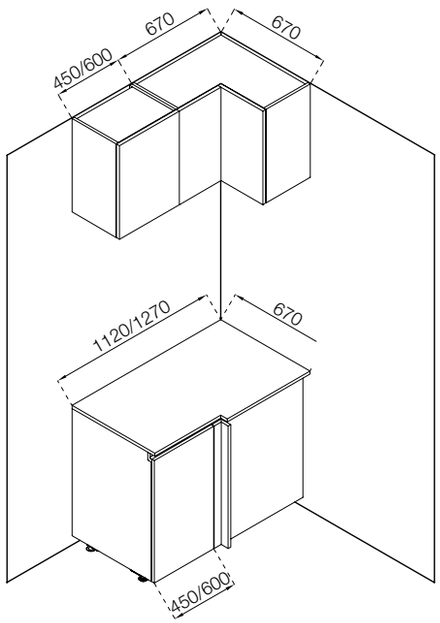


Plan view



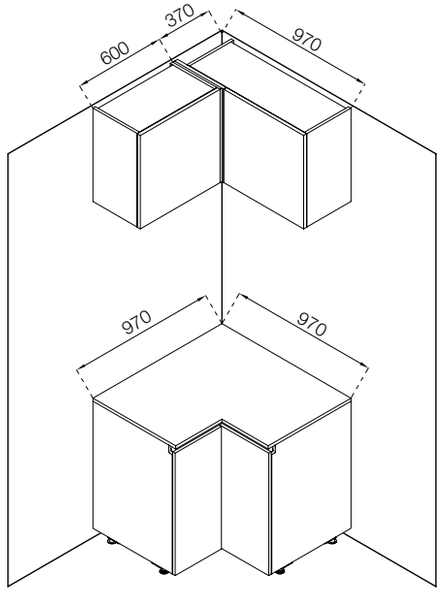
Relationship between corner base units and corner wall units:

Corner wall unit
W 670 x 670 mm



Corner base unit
W 1120/1270 x D 670 mm

Corner wall unit
W 970 x 370 mm



Corner base unit
W 970 x D 970 mm

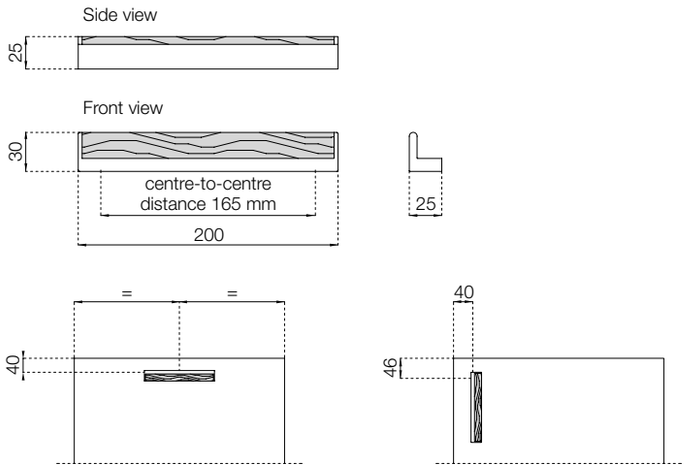
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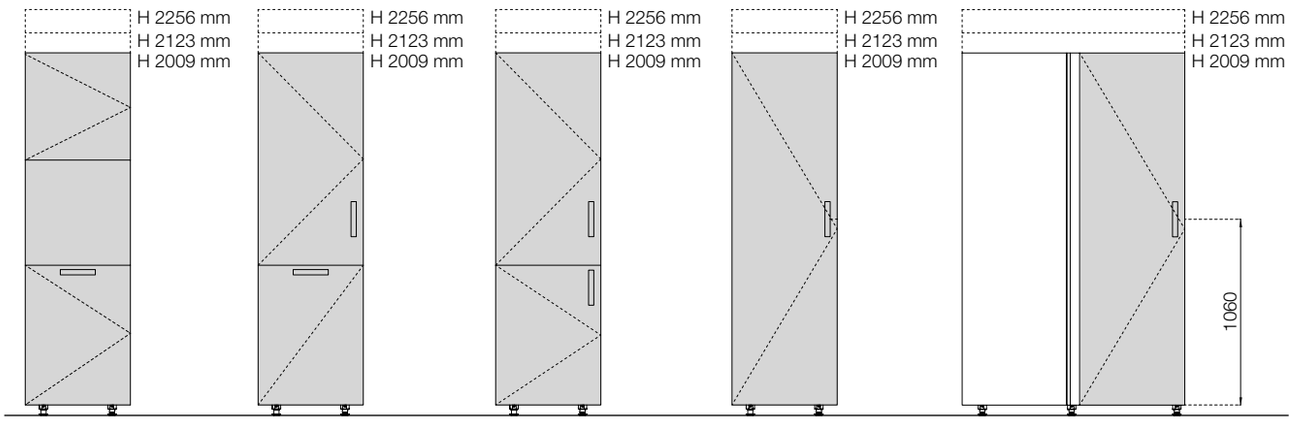
LOG

Structure handle in iris, pewter, or bronze finish, to be specified when ordering, together with the insert finish, available in all types of wood in the range.
Available for all columns in the range.





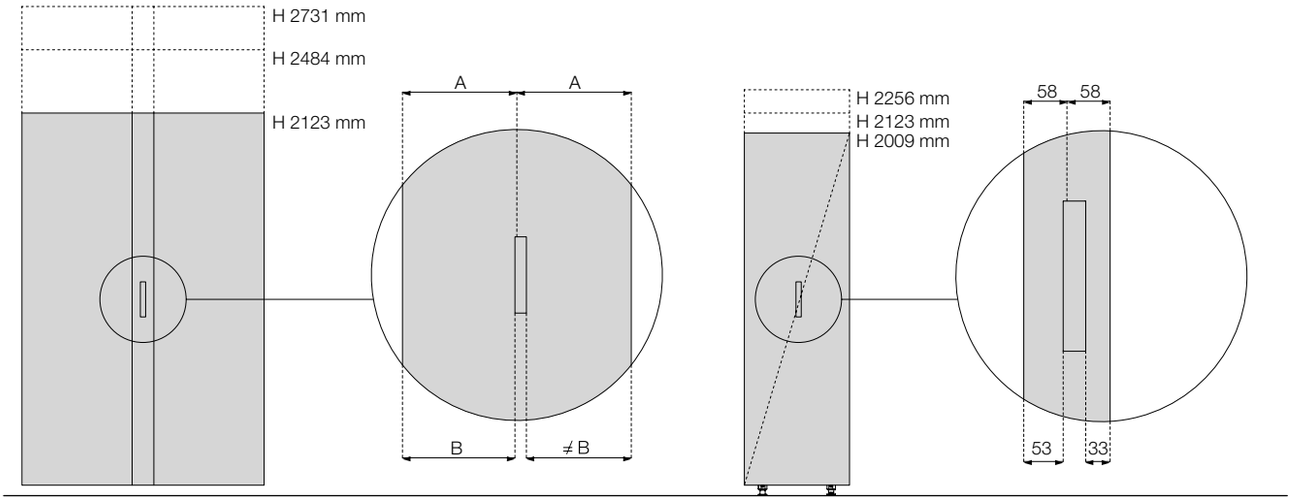




Corner columns W 112/1270 mm x 670 mm:
the handle is always attached vertically

LOG

Due to the shape of the handle, the holes to attach it are always at the centre of the door.
When the handle is installed vertically at the centre of the door, it will be off centre.

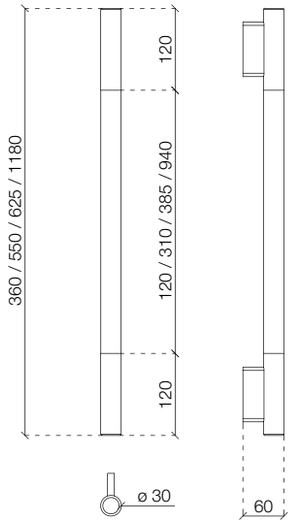


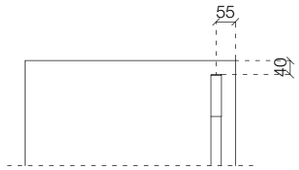
Technical/Tivali Column

POST

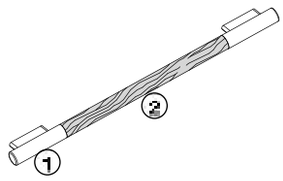
Handle in solid wood with inserts in iris, pewter, or bronze.
Available on all columns in the range.





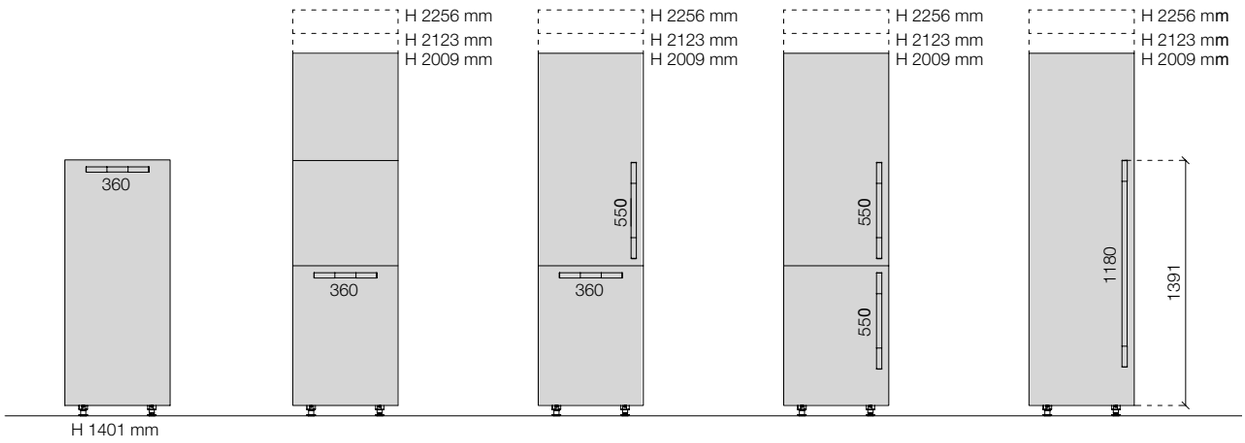


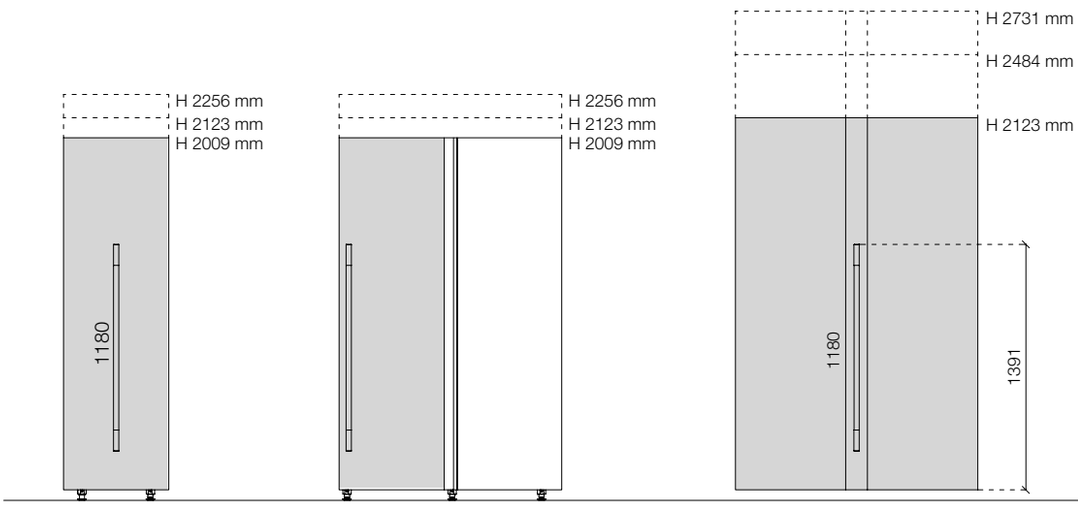
Standard door handle position



1 Metal end in iris, pewter, bronze finish.

2 Central body available in all types of wood in the range (NOT Palm)





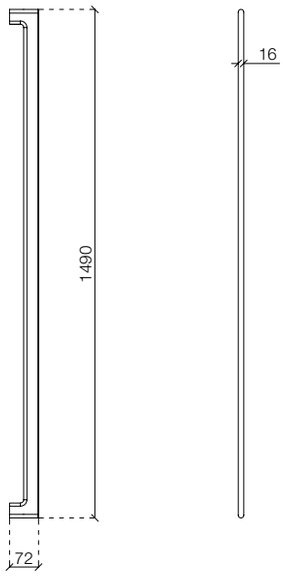
Corner column W 1120/1270 x 670 mm
The handle is always mounted vertically.

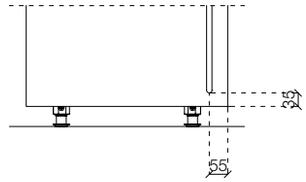
Technical column/Tivali.

YP

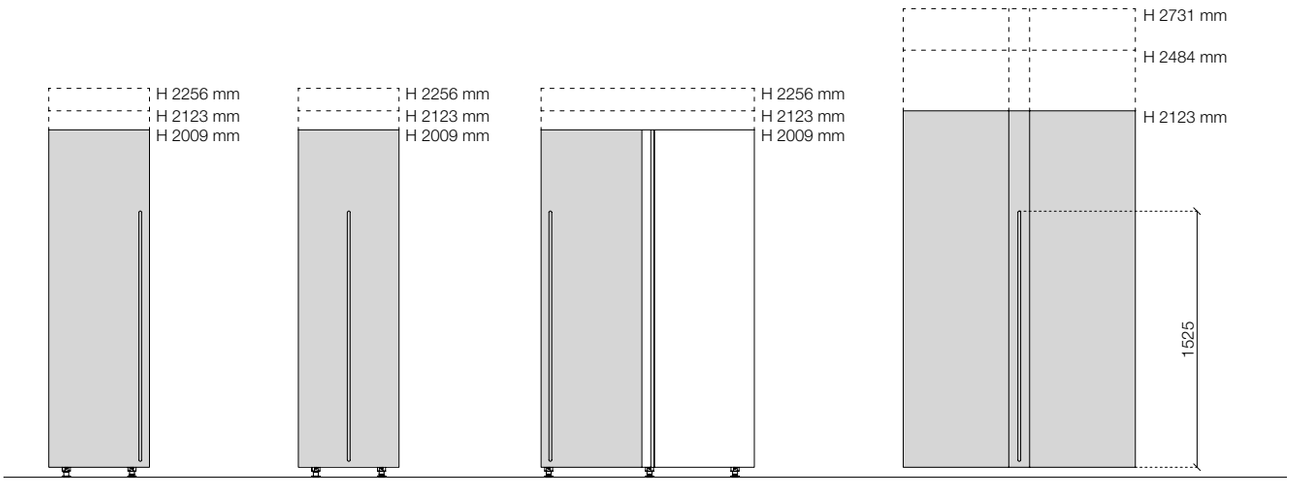
Handle in iris, pewter, or bronze finish.
Available on all columns in the range.







Standard door handle position



Corner column W 1120/1270 x 670 mm
The handle is always mounted vertically.

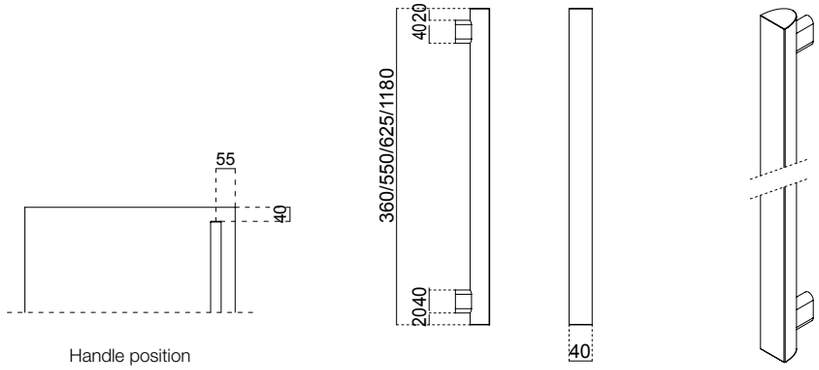
Technical column/Tivali.

BOW

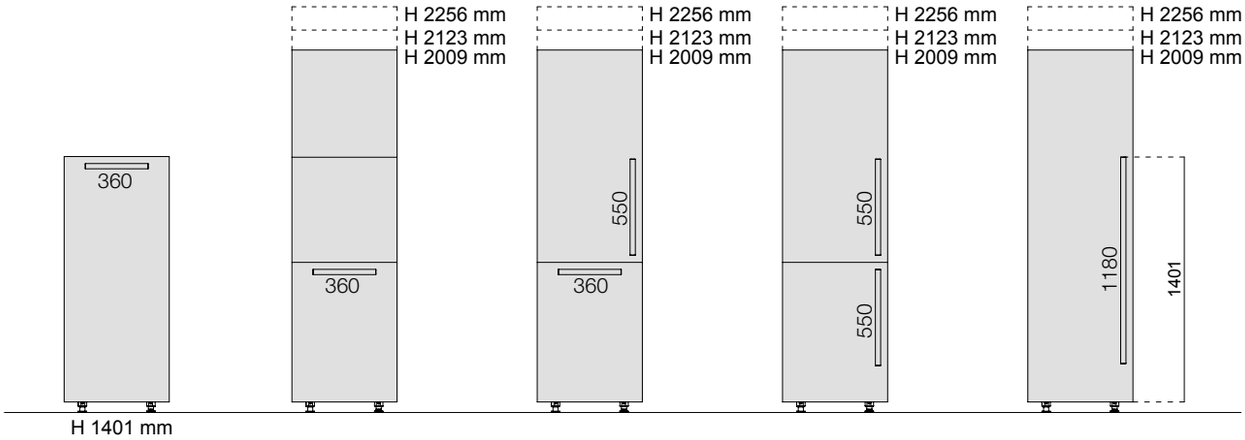
Handle in iris, pewter, bronze finish.

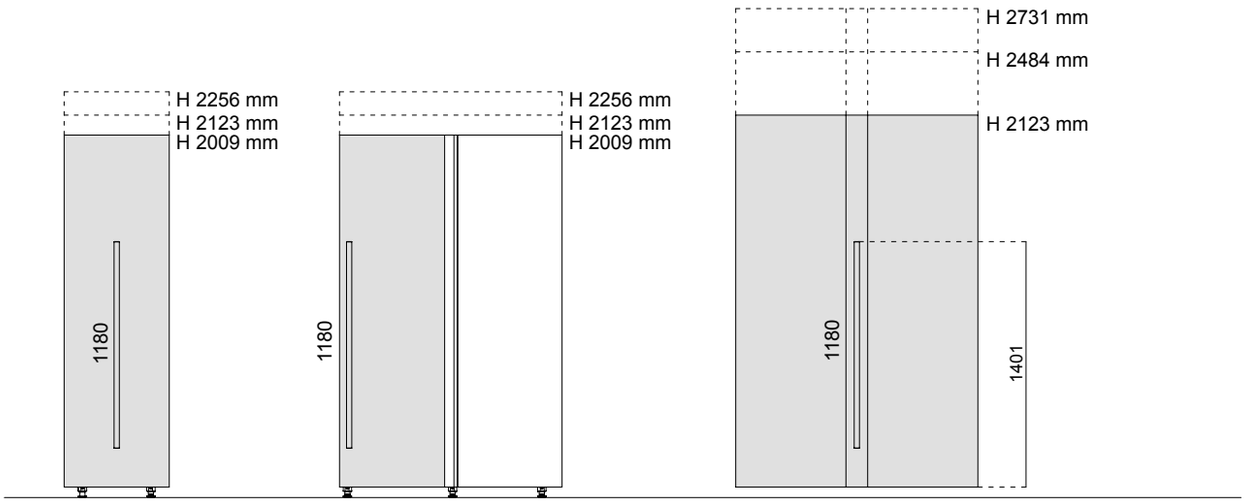
Available on all columns in the range.





Handle position
standard doors





Corner column W 1120/1270 x 670 mm:
The handle is always mounted vertically

Technical column/Tivali

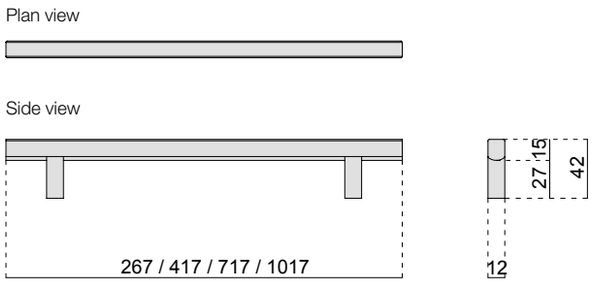
general technical Introduction
kitchen systems
Indada
Prime
Hi-Line6 / Hi-Line6 Frame Door
Intersection (without marquetry)
VVD
floor-standing Ratio
wall units
columns

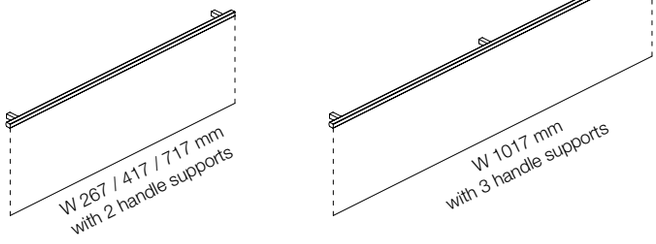
SQUARE

Handle in iris, pewter, or bronze finish.

Available for the Indada series.









Handle position
standard doors

Base unit with
pull-out door W 150 mm

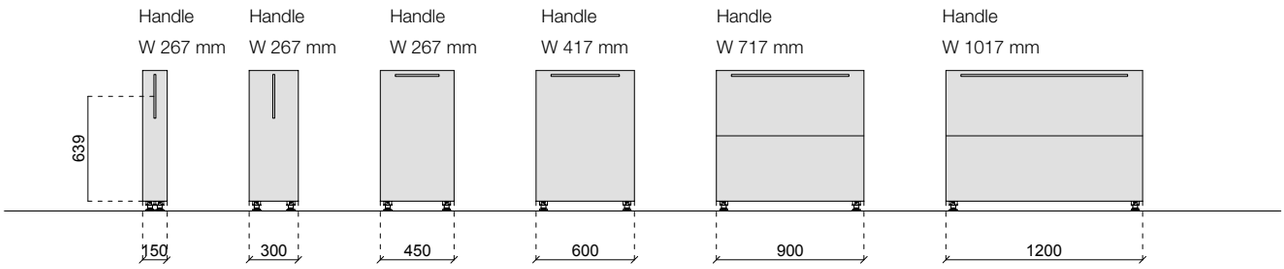
Corner base unit
W 970 x 970 mm

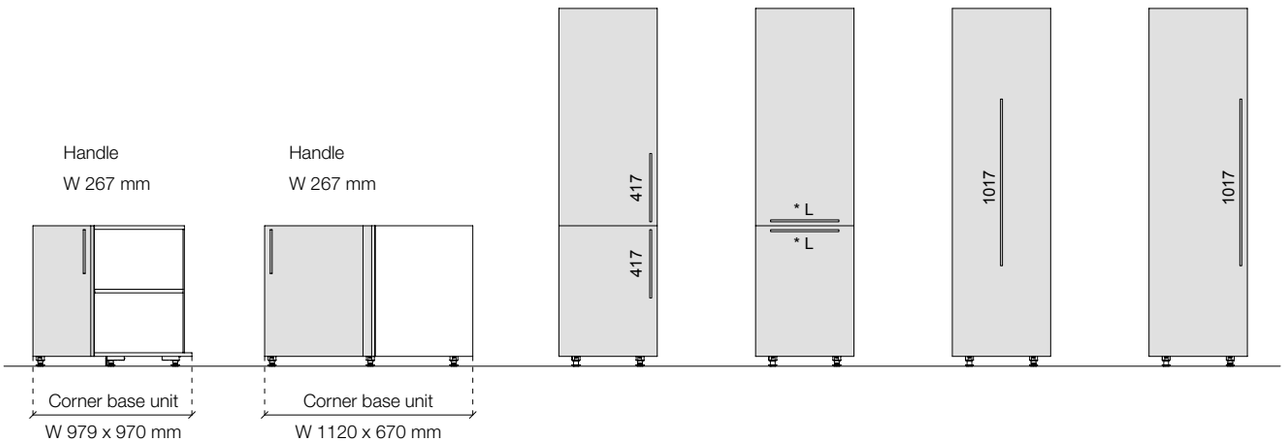
Corner base unit
W 1120/1270 x 670 mm

SQUARE

Handle in iris, pewter, or bronze finish.

Available for the Indada series.

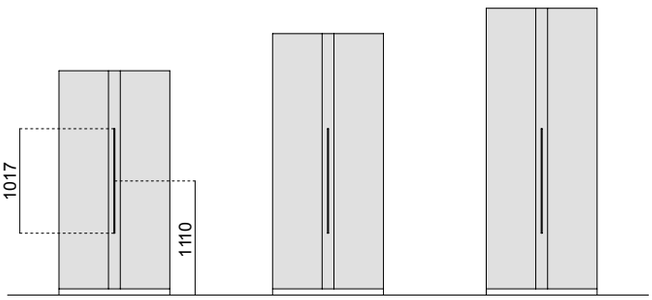




WARNING:

On corner base units, the handle is mounted vertically.

*W = column W 300 mm with handle W 267 mm (vertical, 40 mm from the edge)
column W 450 mm with handle W 267 mm
column W 600 mm with handle W 417 mm



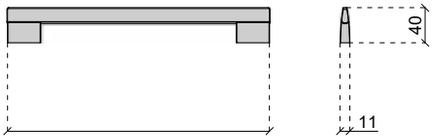
HOLD

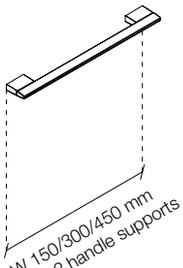
Handle in iris, pewter, or bronze finish.
Available for the Indada series.

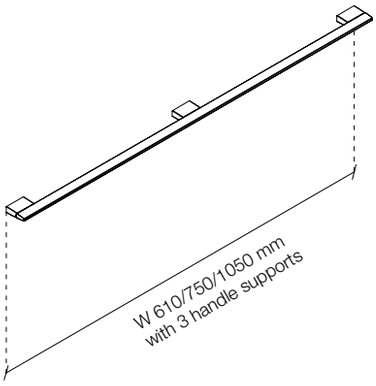


Plan view

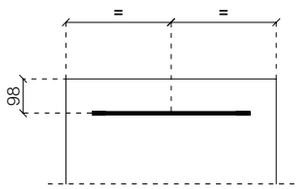
Side view



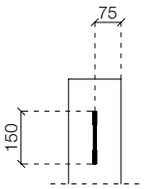




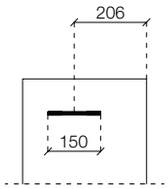
Handle position
standard doors



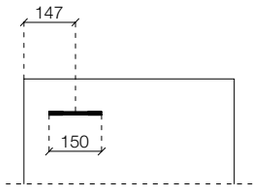
Base unit with
pull-out door W 150 mm



Corner base unit
W 970 x 970 mm



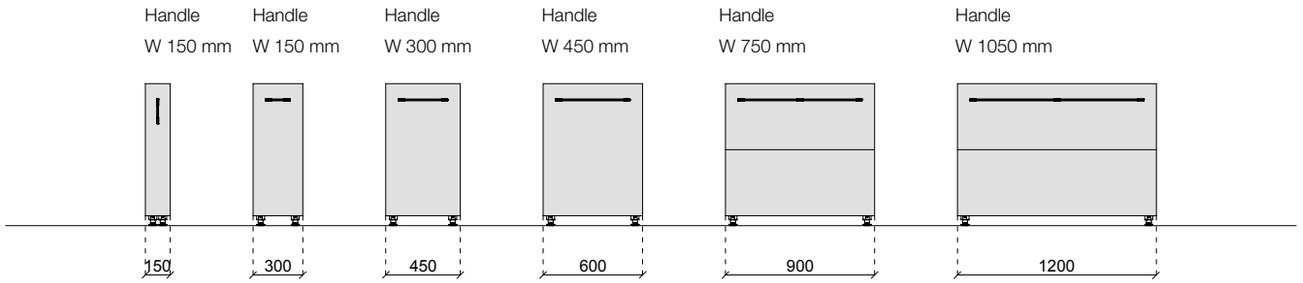
Corner base unit
W 1120/1270 x 670 mm

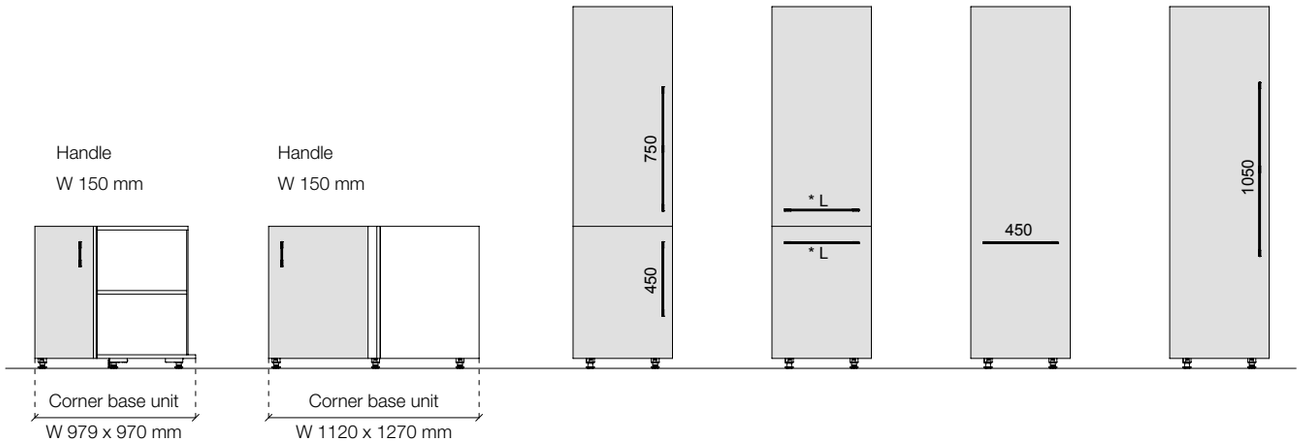


HOLD

Handle in iris, pewter, or bronze finish.

Available for the Indada series.





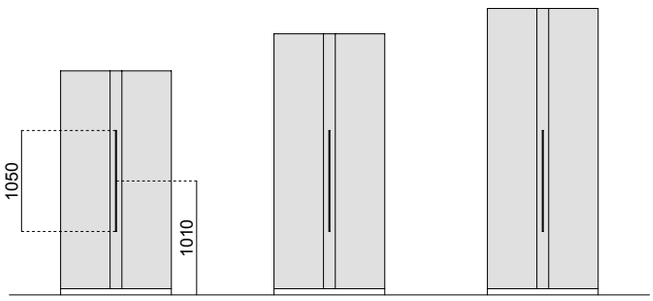
WARNING:

On corner base units, the handle is mounted vertically.

column W 300 mm with handle W 150 mm (vertical, 40 mm from the edge)

*W = column W 450 mm with handle W 300 mm

column W 600 mm with handle W 450 mm

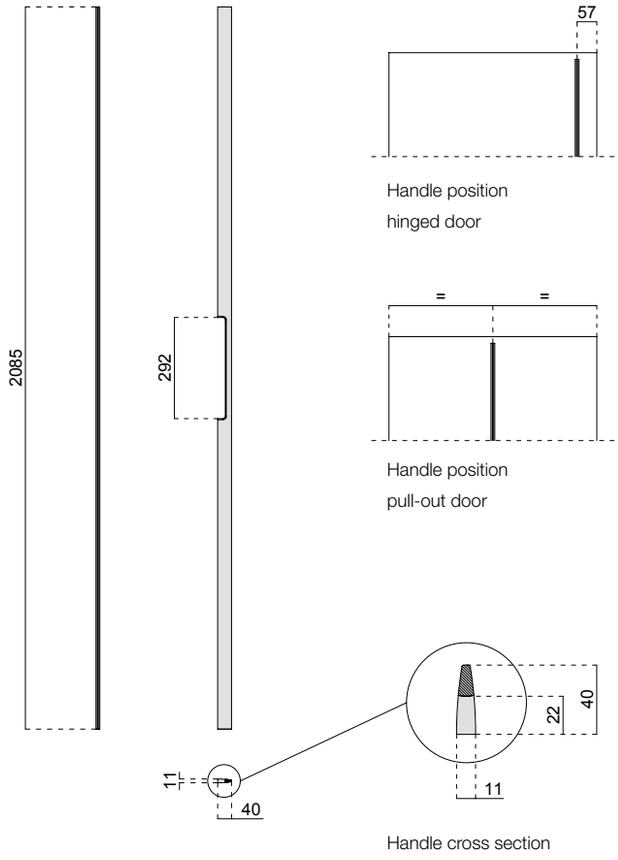


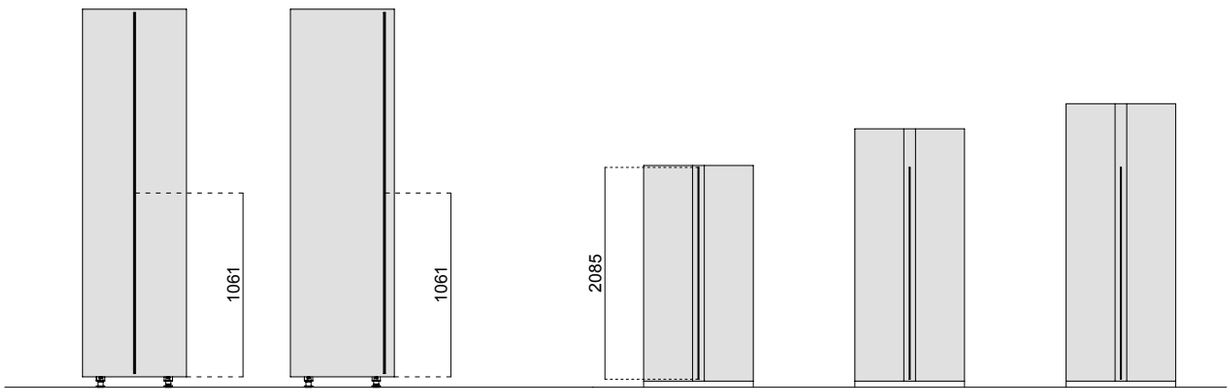
TIVALÌ & MORE

Handle in iris, pewter, or bronze finish.

Available for the Tivalì series and standard columns with single doors.



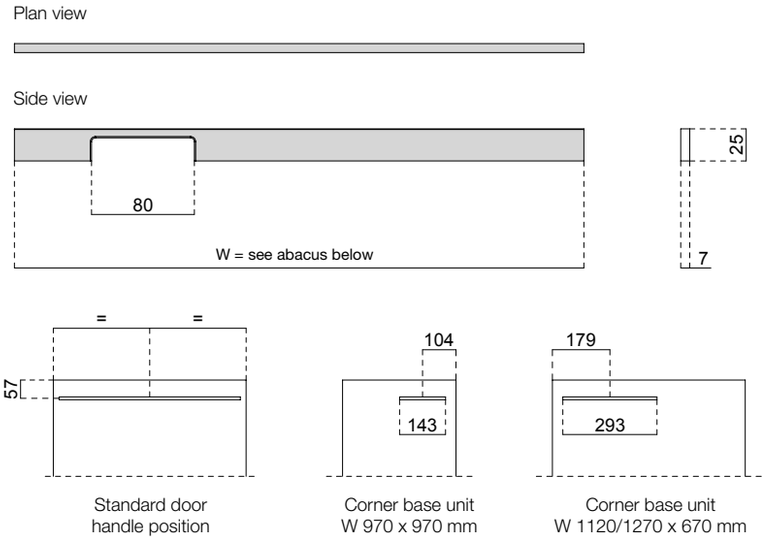




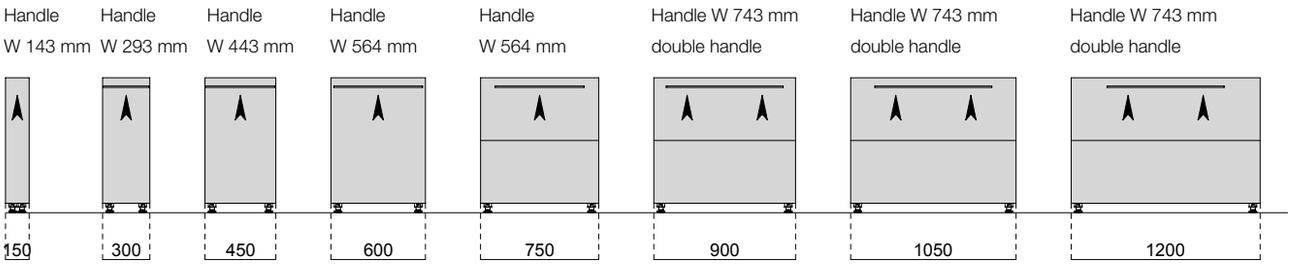
HORIZONTAL OUTLINE

Handle in iris, pewter, or bronze finish.
Available for the Indada series.

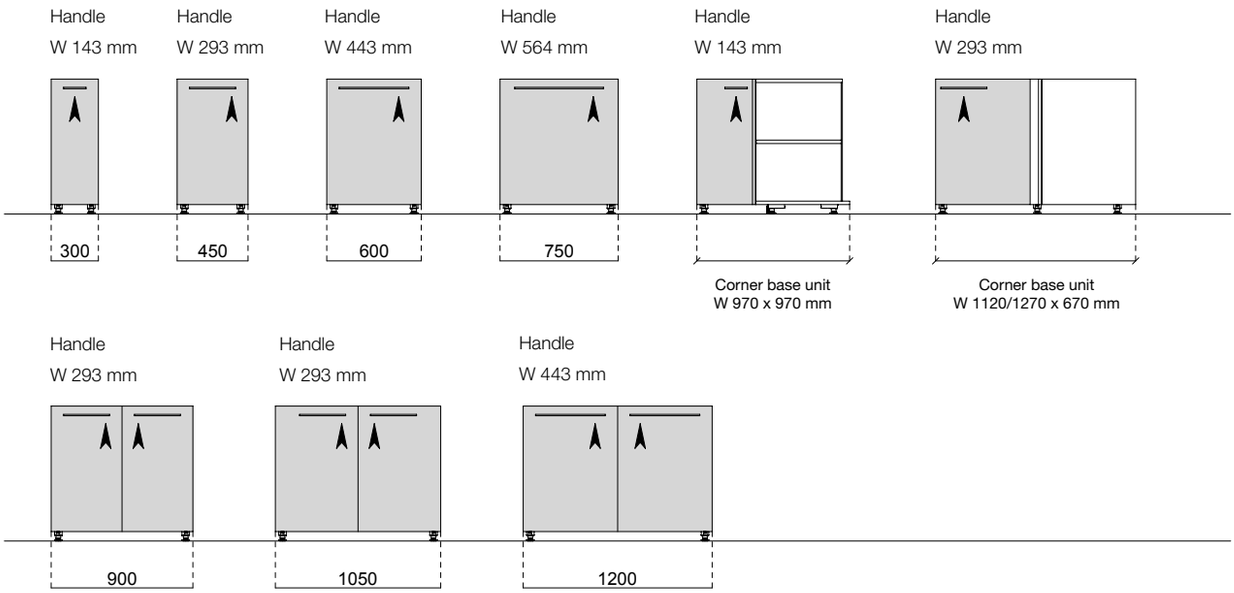




BASE UNITS PULL-OUT DOOR



BASE UNITS HINGED DOOR



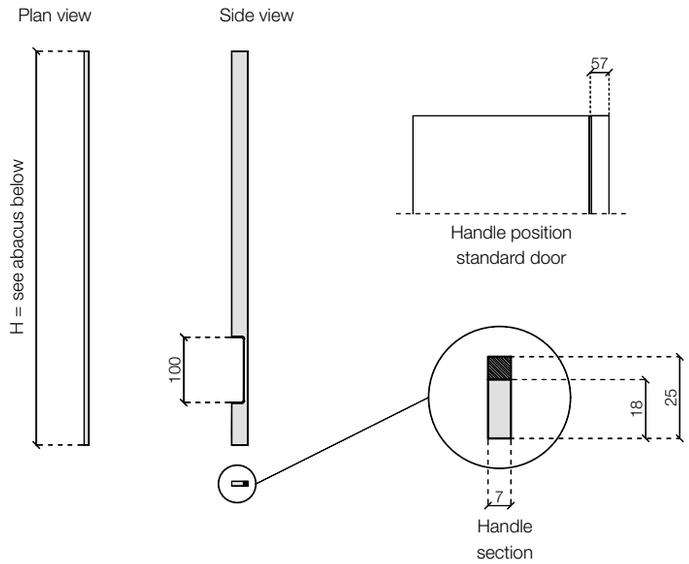
= Handle position.

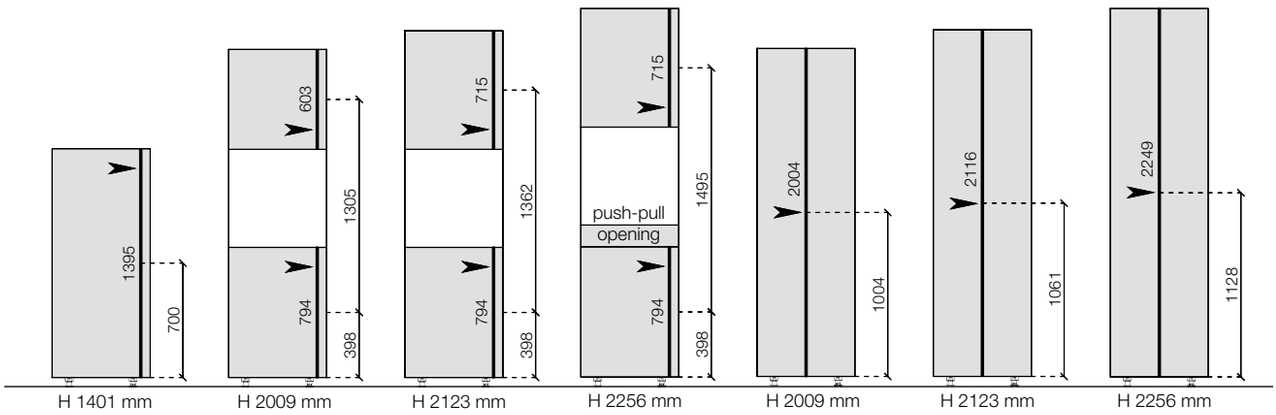
VERTICAL OUTLINE

Handle in iris, pewter, or bronze finish.

Available on all columns in the range.



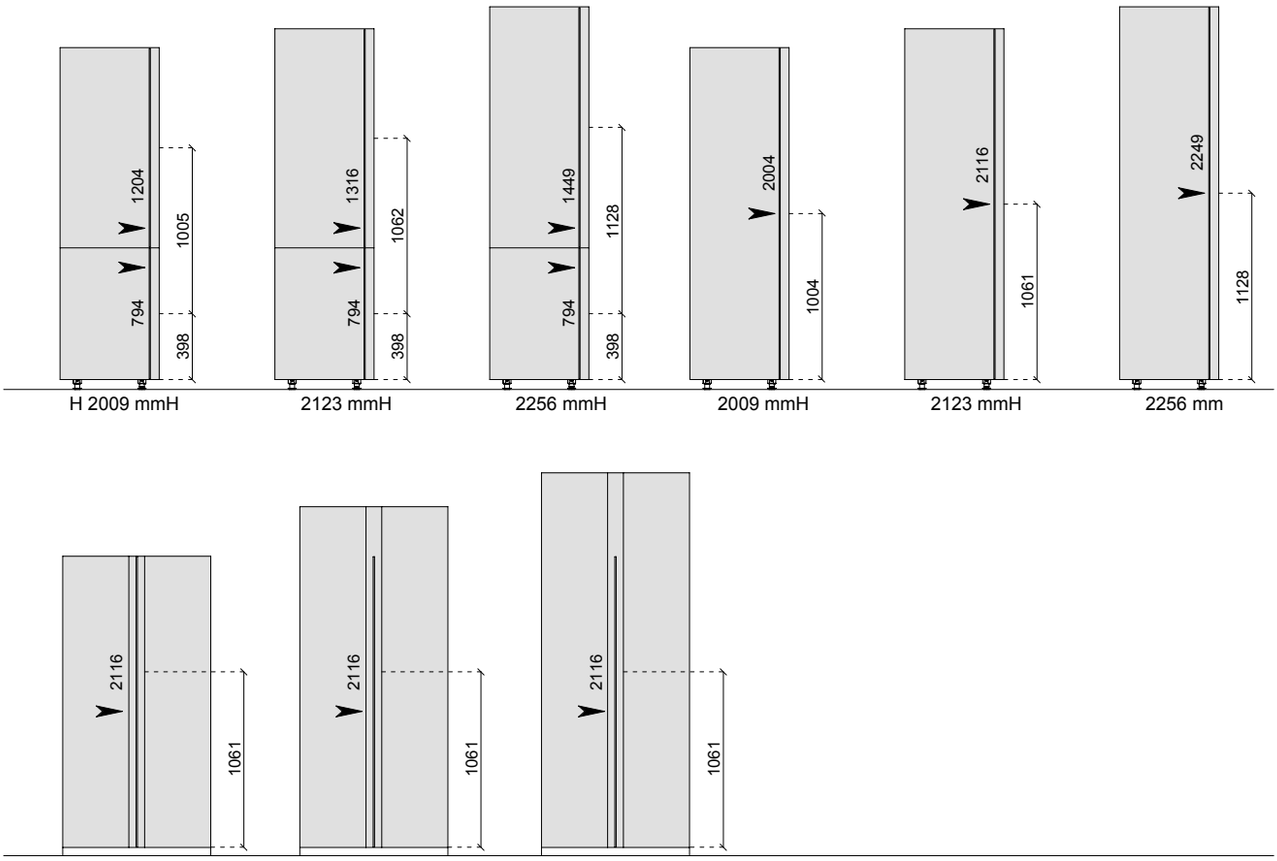




Handle position.

Examples shown with left doors/pull-out doors.

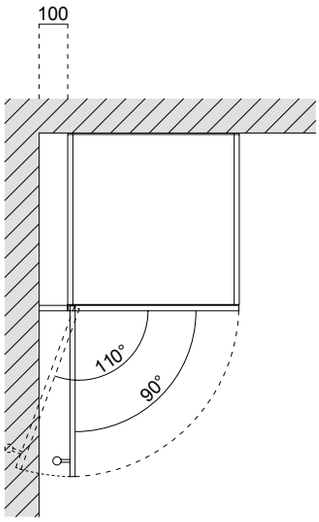
VERTICAL OUTLINE



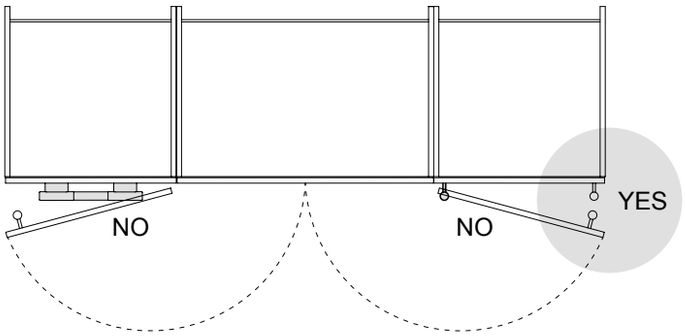
Handle position.

Examples shown with left doors/pull-out doors.

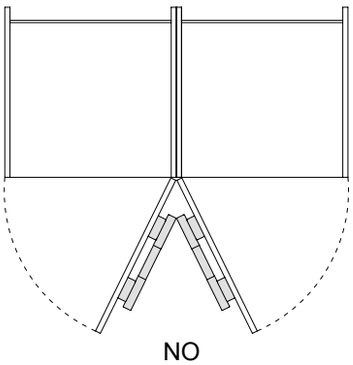
NOTE FOR THE DESIGNER

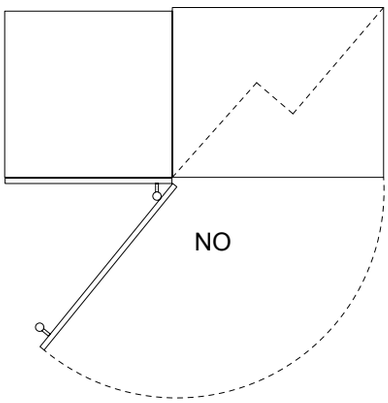


The handle requires a minimum space of 100 mm to open, so a fillersof NO less than this is recommended.



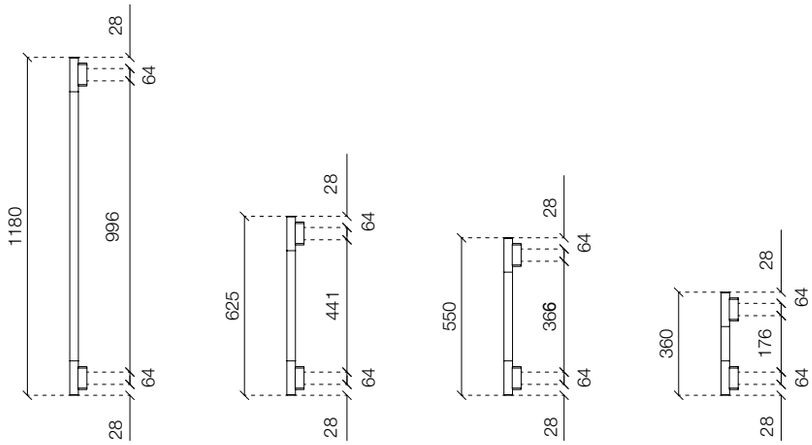
Columns with hinged doors that have internal accessories are equipped with 165° hinges.
Adjacent elements must have a vertical handle.



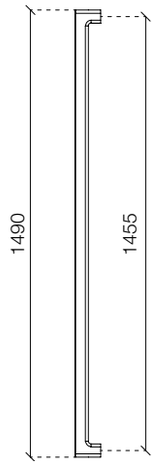


CENTRE-TO-CENTRE DISTANCE FOR HANDLE HOLES

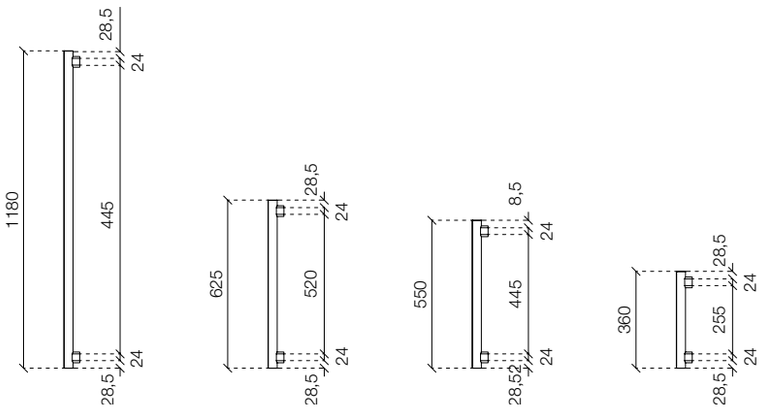
POST



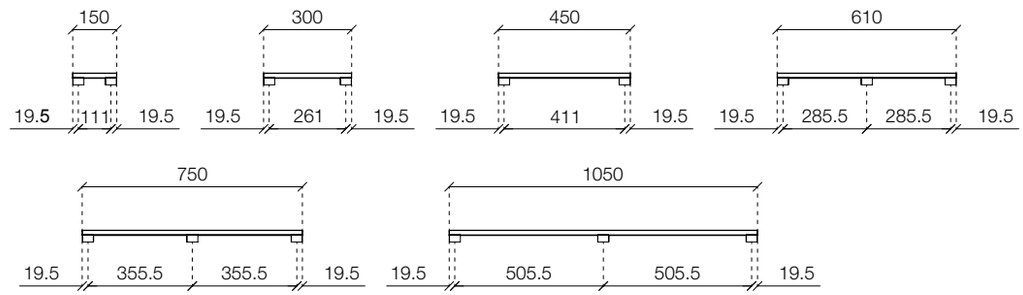
YP



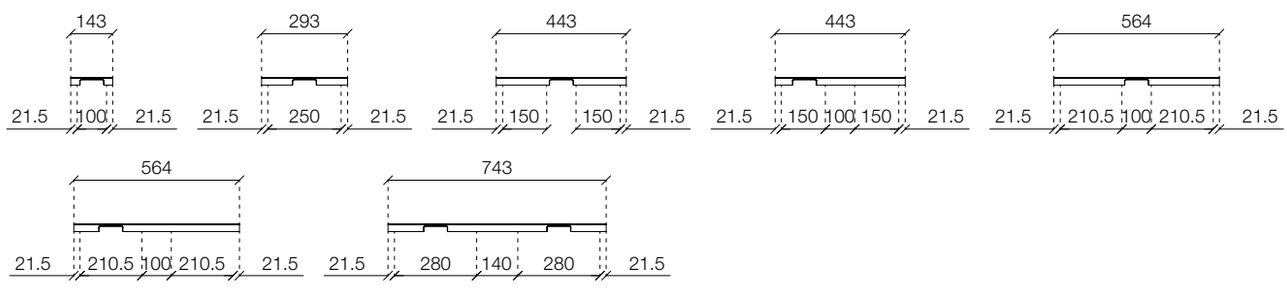
BOW



HOLD

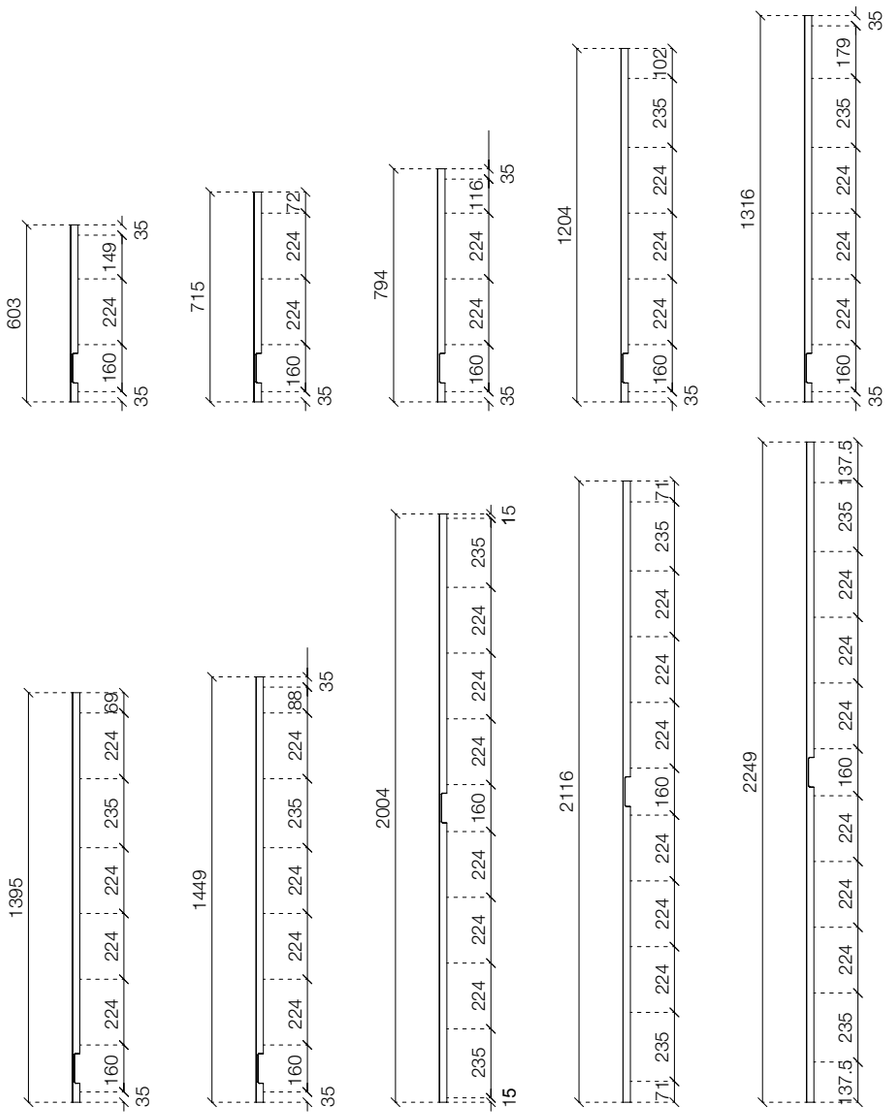


HORIZONTAL OUTLINE

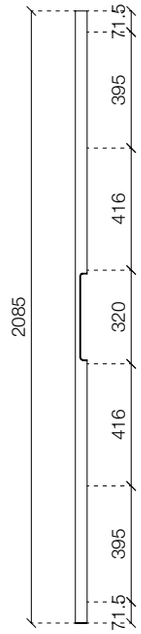


CENTRE-TO-CENTRE DISTANCE FOR HANDLE HOLES

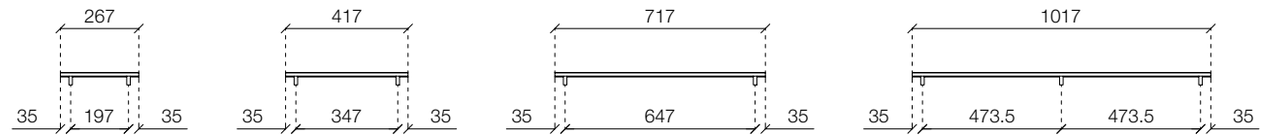
VERTICAL OUTLINE



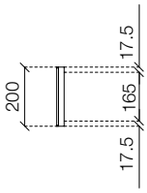
TIVALÌ & MORE



SQUARE



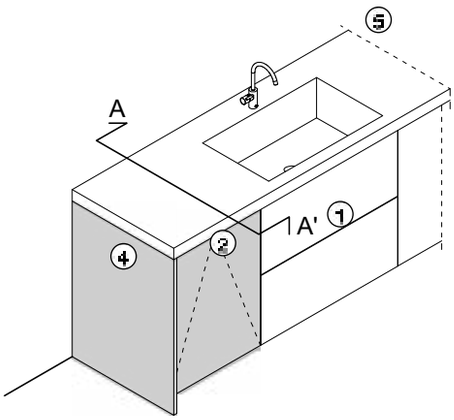
LOG



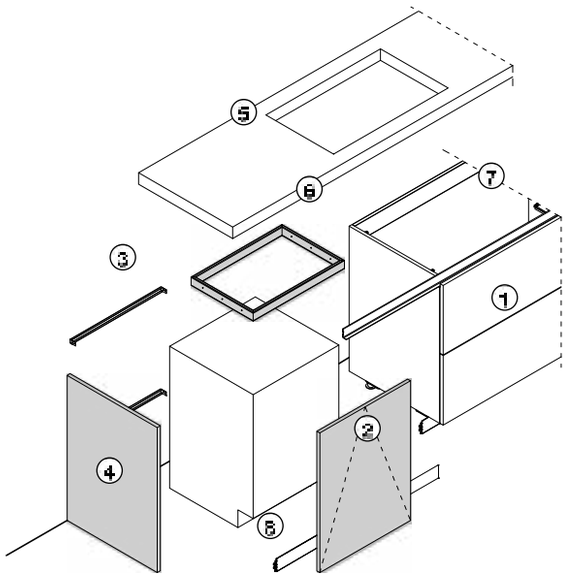
APPLIANCES AT THE END OF A COMPOSITION

For appliances at the end of a composition, it is necessary to add not only the price of the door, but also other elements that may vary according to the situation.
For kitchens with horizontal finger recesses, the support bracket is always necessary (Fig. 1/2/3); it is used to ensure greater stability of the worktop.
In other cases it is also necessary to use an end support panel which can be finished, with the sides visible (Fig. 1), or hidden behind the compensation panel (Fig. 2).
In the order phase, a technical data sheet must be sent for the selected appliance.
For the prices of these additional elements, see the Extras section.

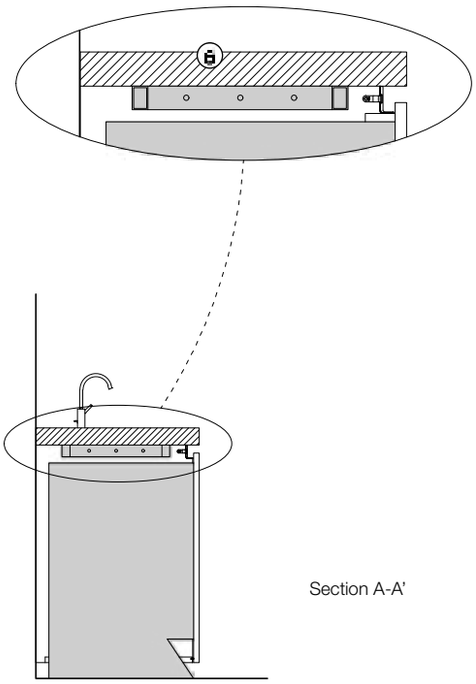
FIG. 1
Appliances at the end of a composition with visible sides



Exploded axonometric view



Detail of the support bracket under the top



Section A-A'

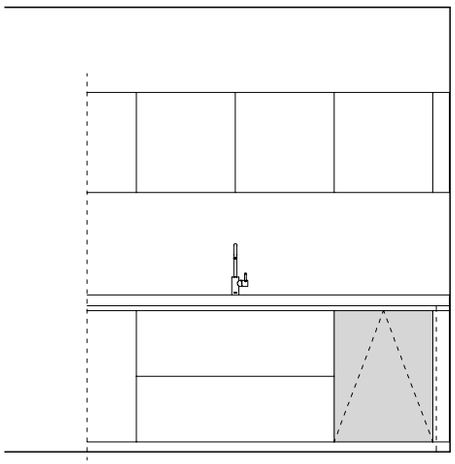
List of components for appliances at the end of a composition:
(The example shows a dishwasher)

1. Sink base unit
2. Dishwasher door
3. Rear spacers available in 600 and 450 mm widths
4. Floor-standing end panel in door finish
5. Worktops
6. Support bracket
7. Finger recess
8. Skirting

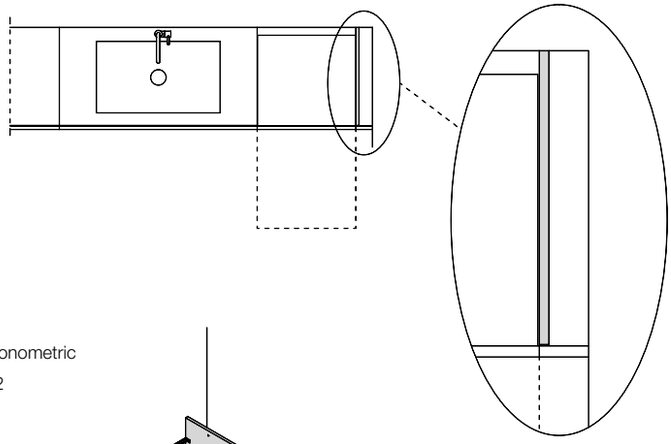
APPLIANCES AT THE END OF A COMPOSITION

FIG. 2

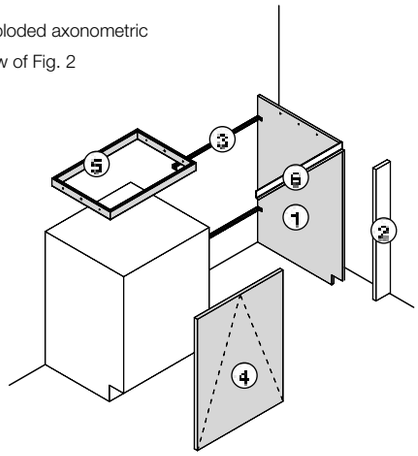
Appliance at end of composition with fillers



Plan view of the position of the supporting side behind the fillers



Exploded axonometric view of Fig. 2

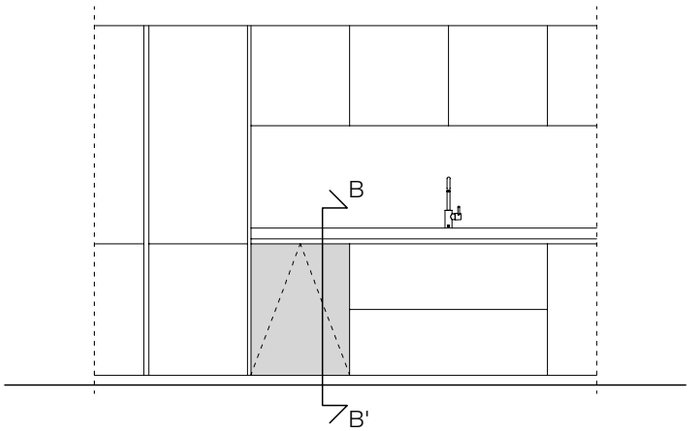


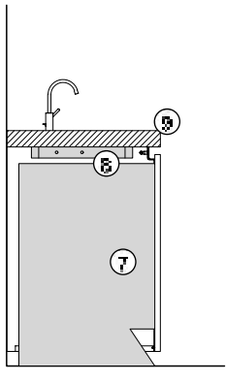
List of components for appliances at the end of a composition.
(The example shows a dishwasher)

1. Supporting side behind the fillers
2. Fillers
3. Rear spacers available in 600 and 450 mm widths
4. Dishwasher door
5. Support bracket
6. Finger recess

FIG. 3

Appliance at the end of a composition against a column



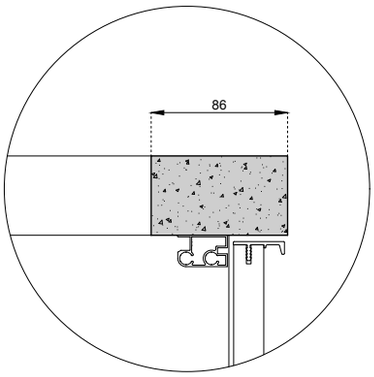


7. Appliance at the end of a composition
8. Support bracket
9. Worktops

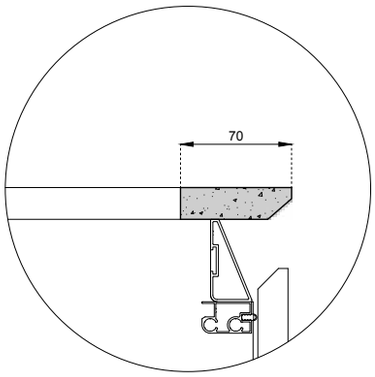
Section B-B'

APPLIANCES INSTALLED ON THE WORKTOP

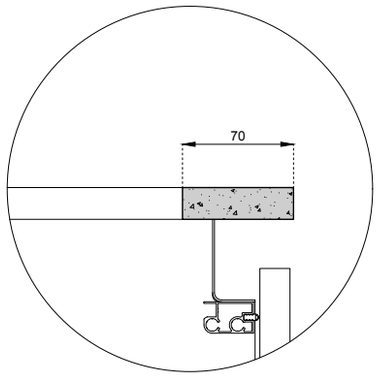
The minimum dimensions for the installation of any household appliance on the worktop are shown below.
In the order phase, a technical data sheet must be sent for the appliance that will be installed.
The designer is responsible for ensuring that the chosen hob, hood, or sink does not interfere with the first drawer or upper pan drawer.



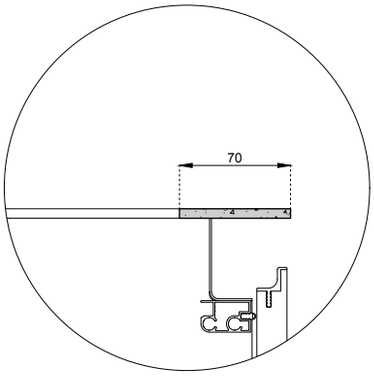
Indada



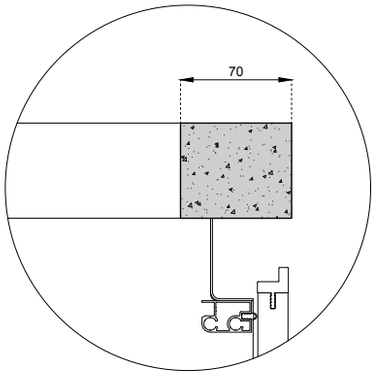
Prime



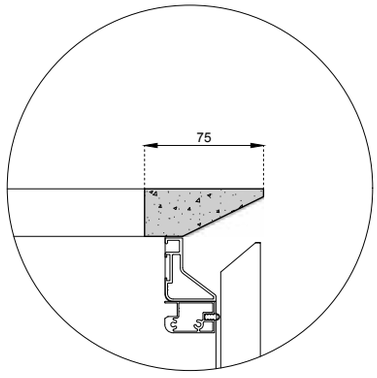
Hi-Line6



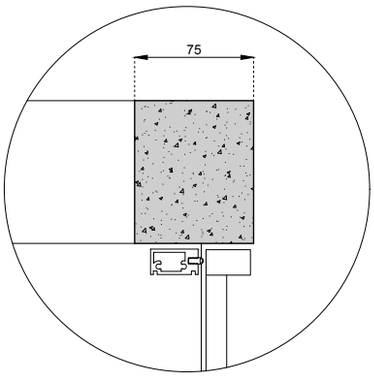
Hi-Line6 Frame Door



VVD



Intersection



Ratio

APPLIANCES INSTALLED ON THE WORKTOP

The useful dimensions for inserting an appliance under the worktop are shown below.

The Molteni&C technical office will evaluate the installations based on the data sheets provided.

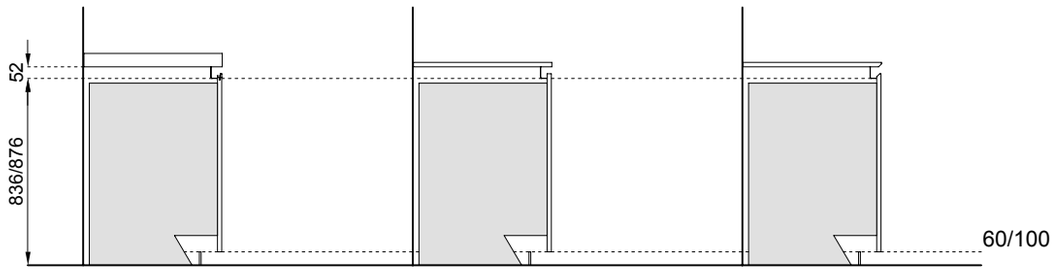
The designer is responsible for considering the following dimensions to correctly design the project.

VVD

Hi-Line6

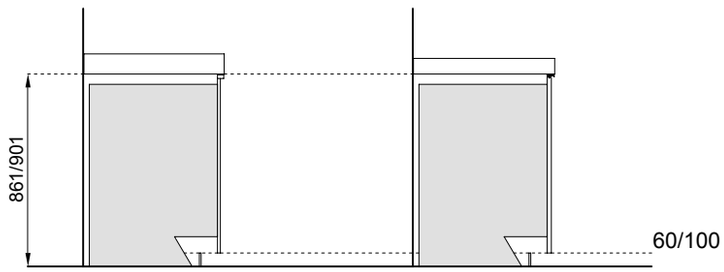
Hi-Line6 Frame Door

Prime

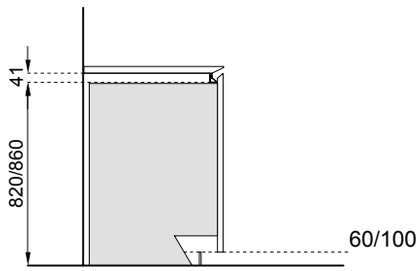


Floor-standing Ratio

Indada



Intersection



KITCHEN SYSTEMS

Warning:

The designer is responsible for checking that the systems provided by the customer respect the current regulations in the country where the kitchen will be installed.

The dimensions below are purely indicative.

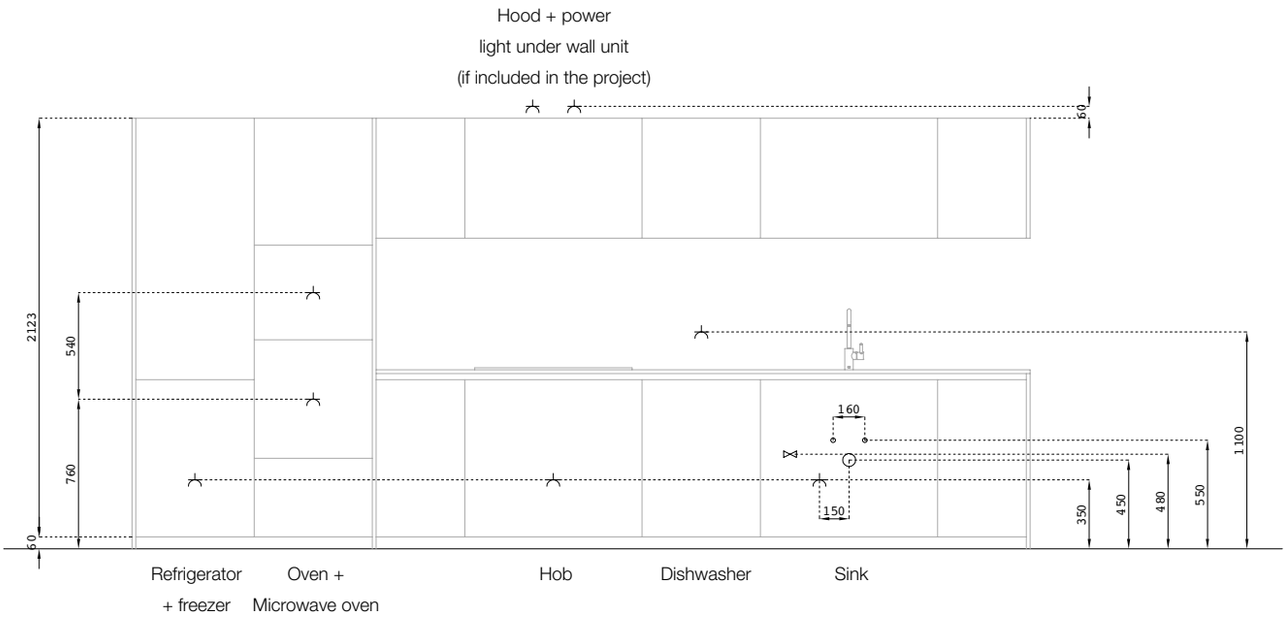
Molteni&C kitchens is not responsible for any eventual unsuitability of systems provided to the customer in the final phase.

Electrical and plumbing systems must be installed by specialized technical personnel capable of certifying the system, while the connections must be made following the manufacturer's indications.

We advise against the use of adaptors, multi-socket adaptors, or extension cords.

All sockets must have an earth connection, and protected upstream with a 0.03 A circuit breaker and automatic thermal magnetic circuit breaker.

Wherever the sockets are located in accessible positions, we suggest using the kind that are interlocked using an automatic thermal magnetic circuit breaker.



LEGEND

- Hot/cold water outlet
- Drain
- Gas gate valve
- Electrical socket

CALCULATION OF LIGHTING SYSTEMS

Add the lighting system price to the price of the ignition system.



Fig. 1 Lighting system



Fig. 2 Switch systems (remote control)
The image may not correspond to the remote control supplied.

LIGHTING SYSTEM (Fig. 1)

The power supply unit is always included in the price of lights.
Light temperature 2700 K.
The lighting systems below always have the switch system on board (integrated in the lighting system):
- LED bar, Wing system
- LED bar, 015
- LED lighting system

SWITCH SYSTEM (Fig. 2)

- LIGHT APP
  This allows lights to be turned on using a smartphone.
  Calculate 1 Light App for every 8 contiguous lights.
  Compatible with all lighting systems in the range, except for:
  - Lights with a sensor for full doors
  - Lighting systems with on-board switch
  Use of the Light App rules out the remote control.

- SENSOR
  For use only with full doors, the lights turn on when the door is opened.
  Calculate 1 sensor per module.

- REMOTE CONTROL
  When ordering, the designer should indicate how the power is to be managed, that is, if everything will be controlled with a single remote control. The Molteni&C technical office will optimize the resulting system.
  If this is not possible, the necessary number of remote controls will be sent. (In this case, no additional cost will be charged upon confirmation).
  Should the order not carry any indications, the Molteni&C technical office will optimize the system at its discretion, aiming to provide the fewest remote controls necessary.
  The Molteni&C technical office has the authority to decide the proper type of remote control for the system. Based on the project received, a remote control will be sent to control the entire area or to control up to a maximum of four zones.

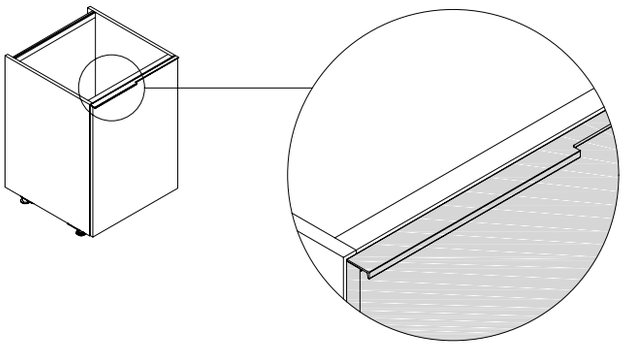
- DALI
  This allows lights to be turned on using home automation.
  Compatible with all lighting systems in the range, except for:
  - Lights with a sensor for full doors
  - Lighting systems with on-board switch
  Use of DALI rules out the remote control.

ATTENTION:
Price for remote control and Dali, includes all the electrical components for the correct functioning of the lights, including the ignition system, the study for the optimization of the system and the instructions for installation.

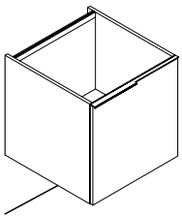
INDADA

Nicola Galizia, 2015

Floor-standing version



Suspended version



INDADA FLOOR-STANDING LINE:
D case: 801 mm
H door: 797 mm
H with skirting 60 mm: 861 mm
H with skirting 100 mm: 901 mm
Door thickness: 19 mm
Door thickness with handle: 32 mm

SUSPENDED INDADA:
D case: 608 mm
H door: 606 mm

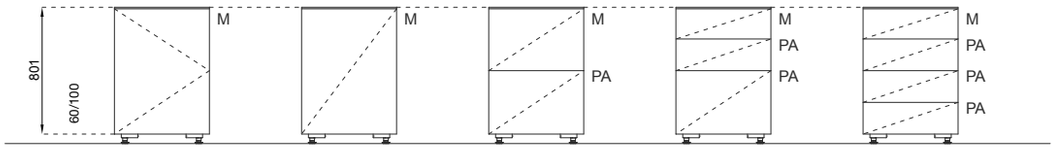
Available widths: 300/450/600/900/1200 mm
Available depths: 331/595 mm (excluding door)
Drawer runner model Nova Pro Scala Night black finish (NO electric opening).

Available handles:
- Hold
- Square
- Horizontal outline

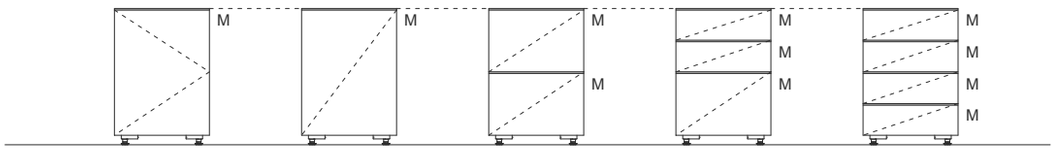
If not otherwise specified when ordering, the Indada handle profile shown will be provided.

End panels at the end of the composition are NOT required, and the structural sides of the base units may be finished the same as the front.
No silicone-based profile.

PUSH-PULL OPENING
The first front on the top always has manual opening
Electric opening not available



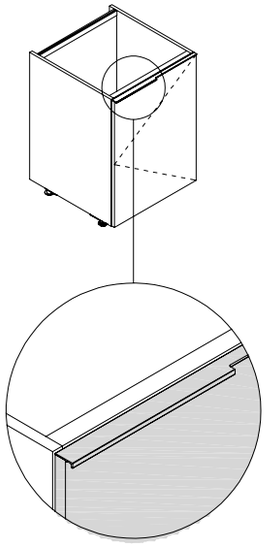
MANUAL OPENING



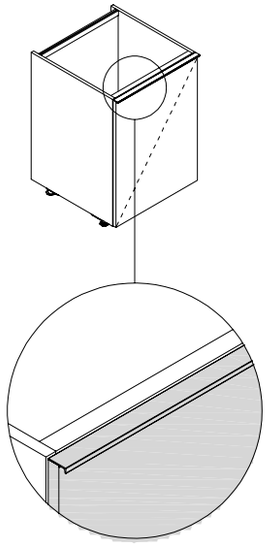
M = manual
PP = push-pull

INDADA HANDLES

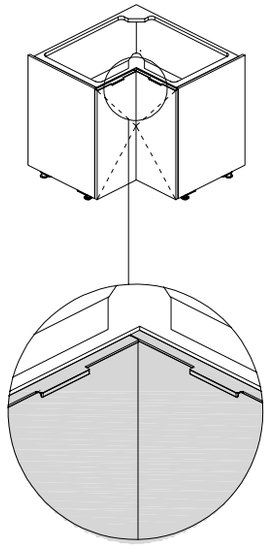
BASE UNIT WITH HINGED DOOR
Handle profile shaped for opening direction.



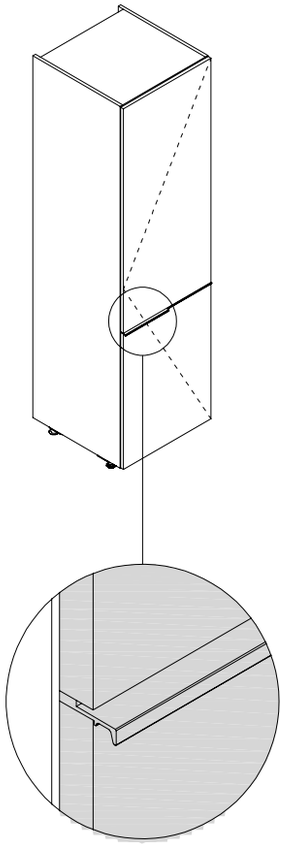
BASE UNIT WITH PULL-OUT DOOR:
Handle profile without shaping.



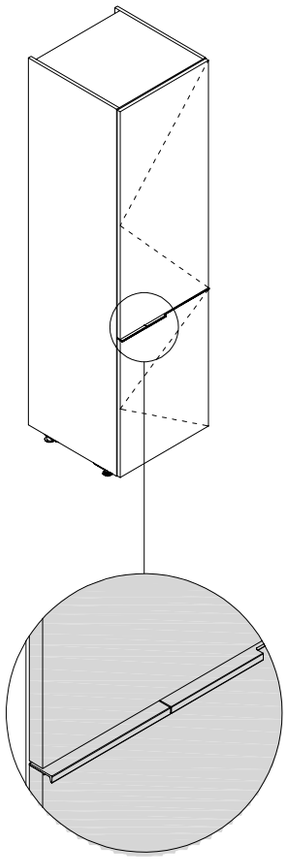
CORNER BASE UNIT 970 mm x 970 mm
Handle profile with shaping
for opening direction.



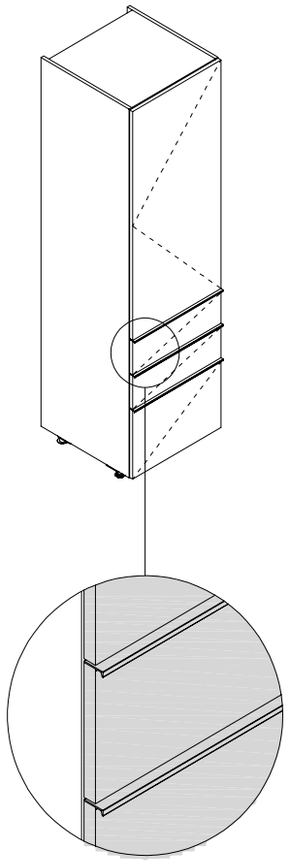
COLUMN SINGLE HINGED DOOR
Single shaped handle profile that joins
the top and bottom doors.



COLUMN WITH 2 HINGED DOORS
Fridge + freezer, shaped handle profile divided
into two parts, one for the top door and one for
the bottom door.



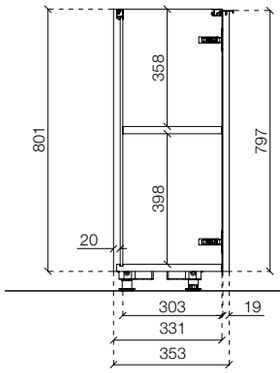
COLUMN WITH HINGED DOOR
ABOVE AND DRAWERS BELOW
Non-shaped handle profile only
for the lower drawer; upper door with
push-pull opening.



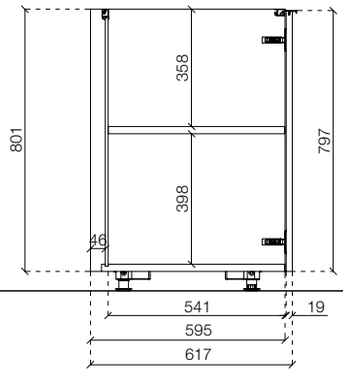
INDADA

The examples shown refer to base units with manual opening with handles, for both the first face above and lower elements.
Lower drawers and pan drawers are also available with push-pull opening (not electric).

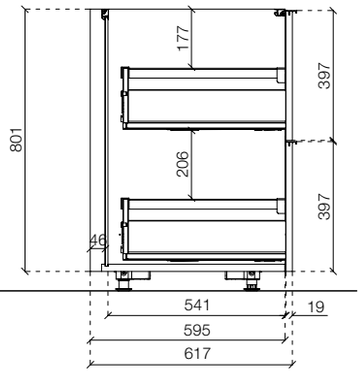
Base unit D 331 mm with internal shelf.



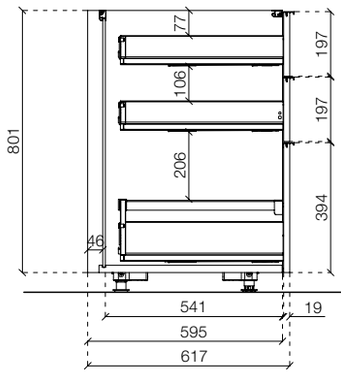
Base unit D 595 mm with internal shelf.



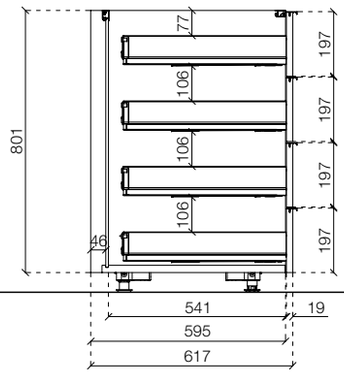
Base unit D 595 mm with 2 pan drawers.



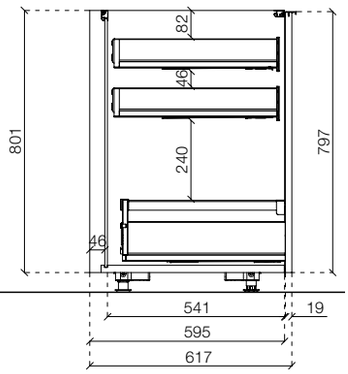
Base unit D 595 mm
with 2 drawers + 1 pan drawer.



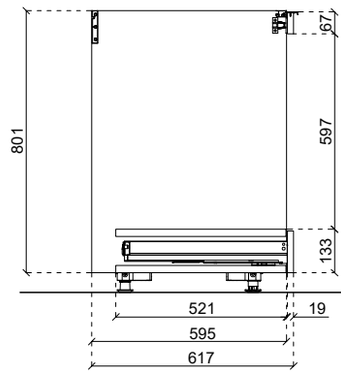
Base unit D 595 mm with 4 drawers.



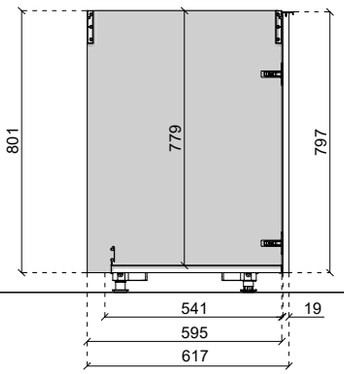
Base unit D 595 mm with pull-out door
with 2 drawers + 1 internal pan drawer.



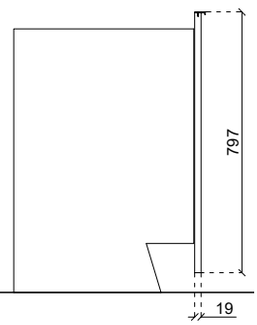
Base D 595 mm for oven unit H 600 mm
with fixed upper panel and
lower drawer.



Sink base unit D 595 mm
with hinged door.

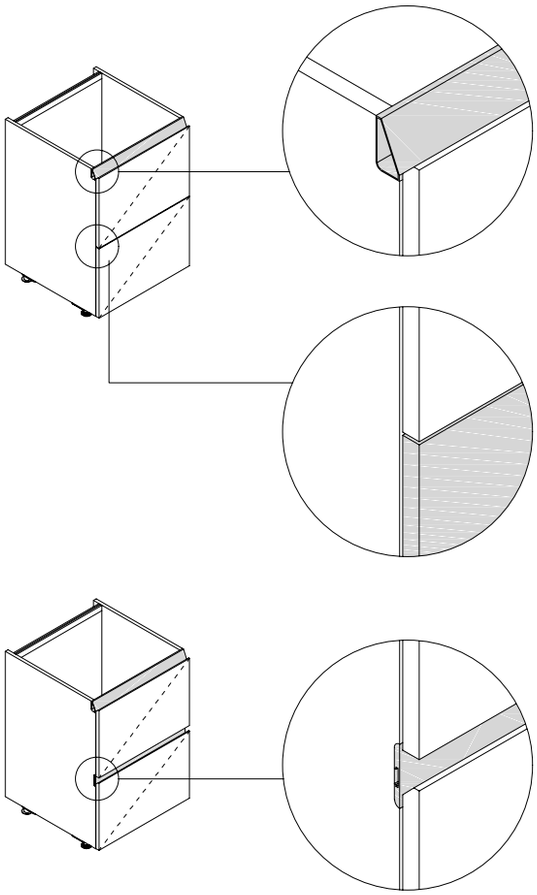


Dishwasher door
under-top appliance.



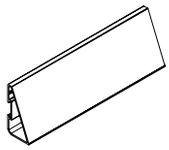
PRIME

Molteni&C R&D 2018

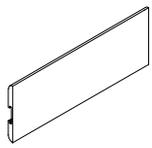


H case: 828 mm
H door: 797 mm
H with skirting 60 mm: 888 mm
H with skirting 100 mm: 928 mm
Door thickness: 19 mm
Available widths: 300/450/600/750/900/1050/1200 mm
Available depths: 331/595 mm (door excluded)
Drawer runner mod. Nova Pro Scala Night black finish (no electric opening).
Vionario runners available only with supplementary cost (no electric opening).
End panels at the end of the composition are NOT required (see next page).
No silicone-based profiles.

Top finger recess



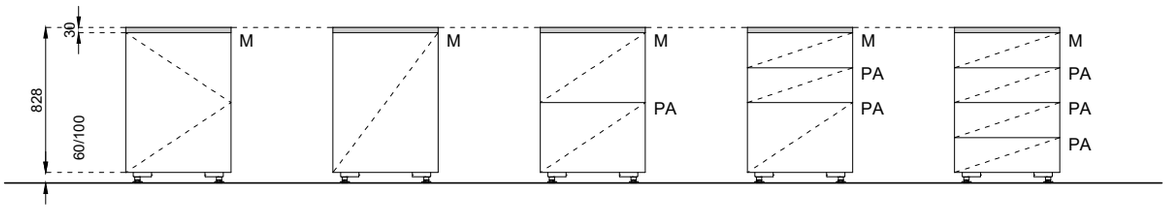
Intermediate finger recess



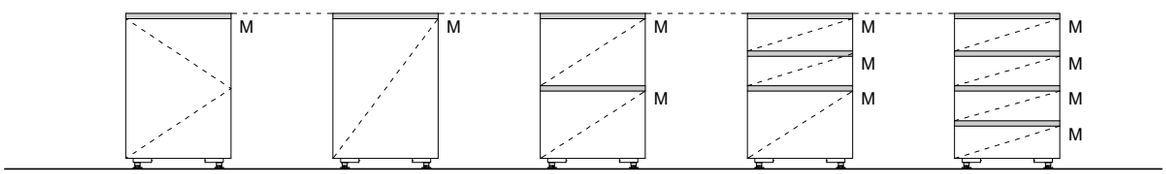
Caps are not provided in either case.
End panels at the end of the composition are optional (see the Extras chapter).

PUSH-PULL OPENING

The top face always has manual opening.
Electric opening not available.



MANUAL OPENING

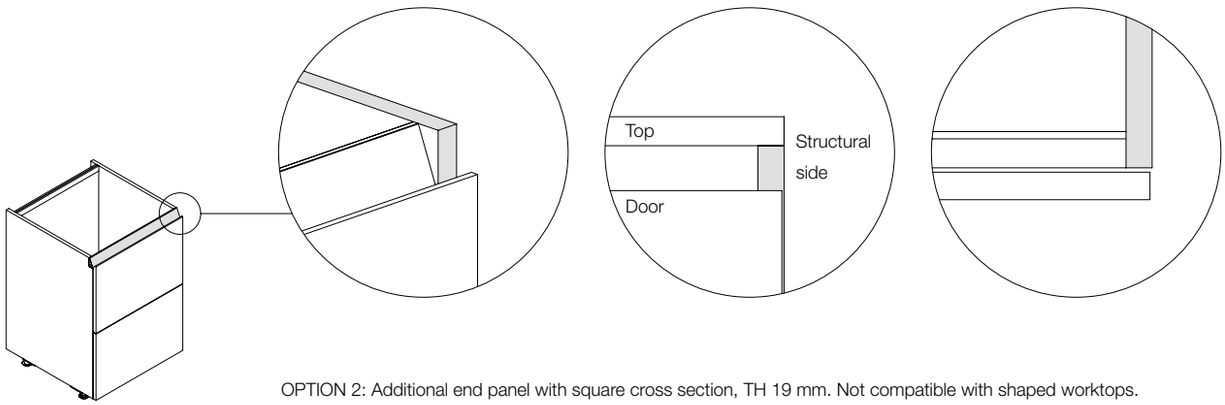


M = manual
PA = push-pull

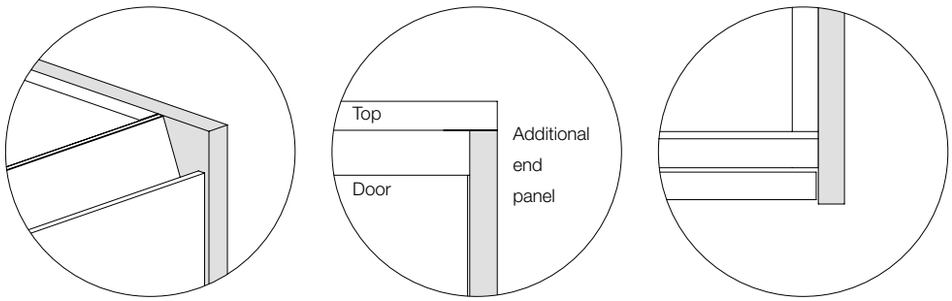
ADDITIONAL END PANELS FOR PRIME BASE UNITS

End panels for Prime base units NOT required, except when the last element in the composition is an under-top appliance.

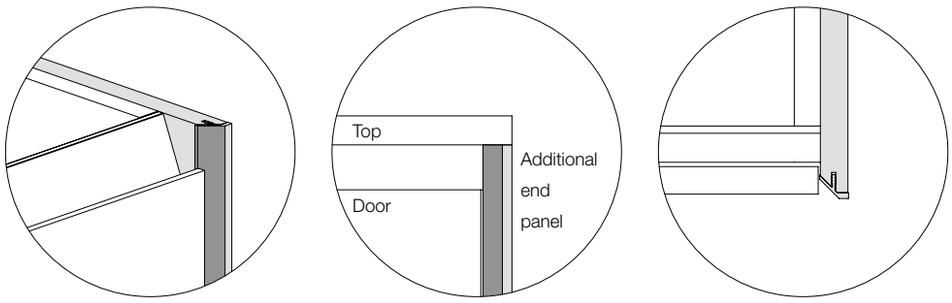
OPTION 1: Finished side, the finger recess ends against the structural side of the case, leaving the internal face visible.
The finish of the structural side is the same as the rest of the case. Not compatible with shaped worktops.



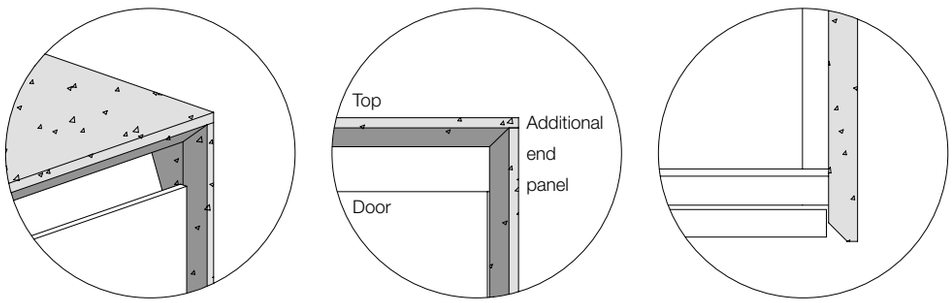
OPTION 2: Additional end panel with square cross section, TH 19 mm. Not compatible with shaped worktops.



OPTION 3: Shaped additional end panel, with aluminium profile available in iris, pewter, or bronze finish.
Not compatible with shaped worktops.



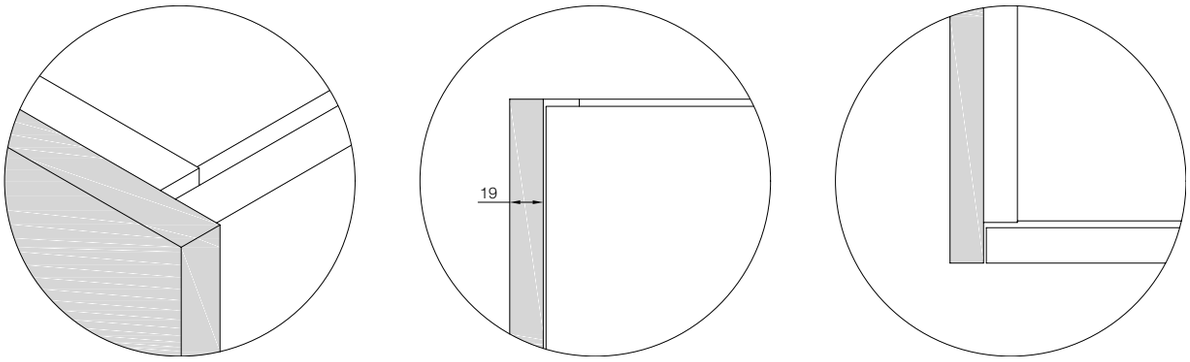
OPTION 4: End panel and worktop, both shaped so they can be joined.
They must be made of the same material (laminate, Fenix, or marble, granite, stone).



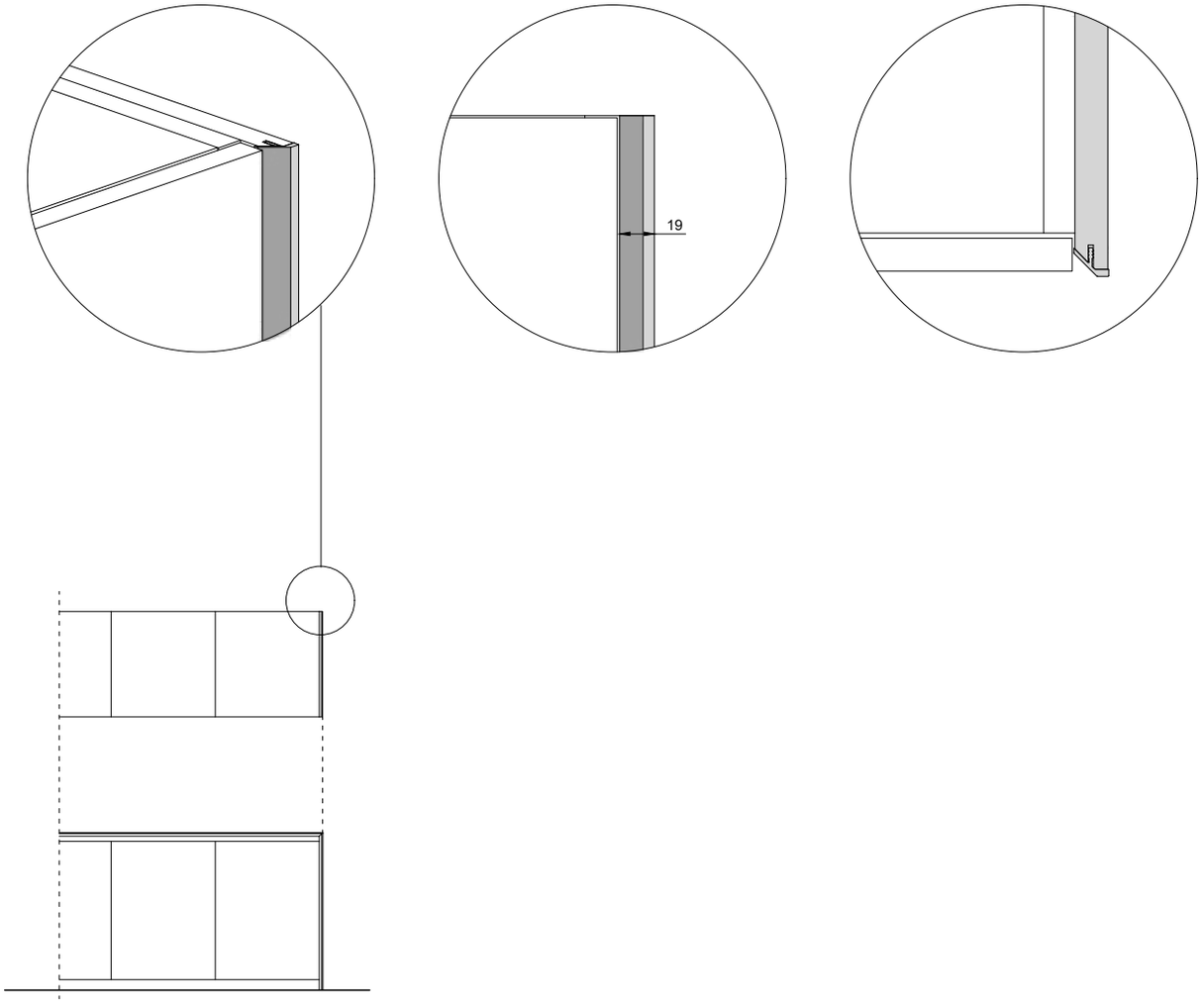
END PANELS FOR PRIME WALL UNITS

End panels for wall units are NOT required.

OPTION 1: Additional end panel TH 19 mm, aligned in height with the case and its front with the door.



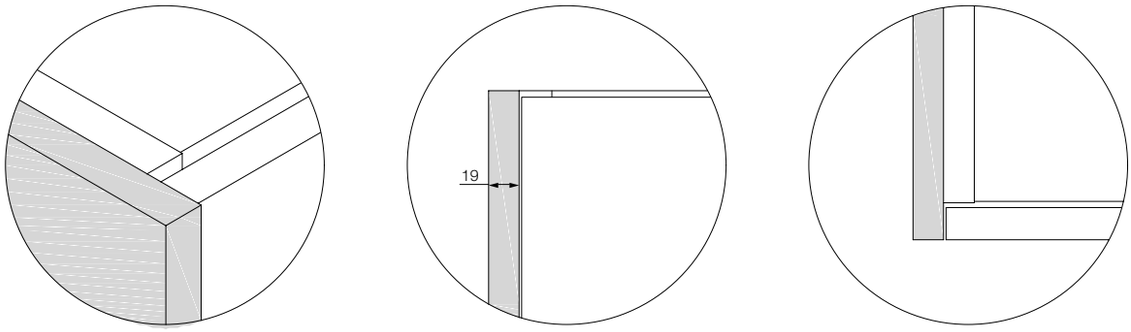
OPTION 2: Shaped additional end panel, with aluminium profile available in iris, pewter, or bronze finish.



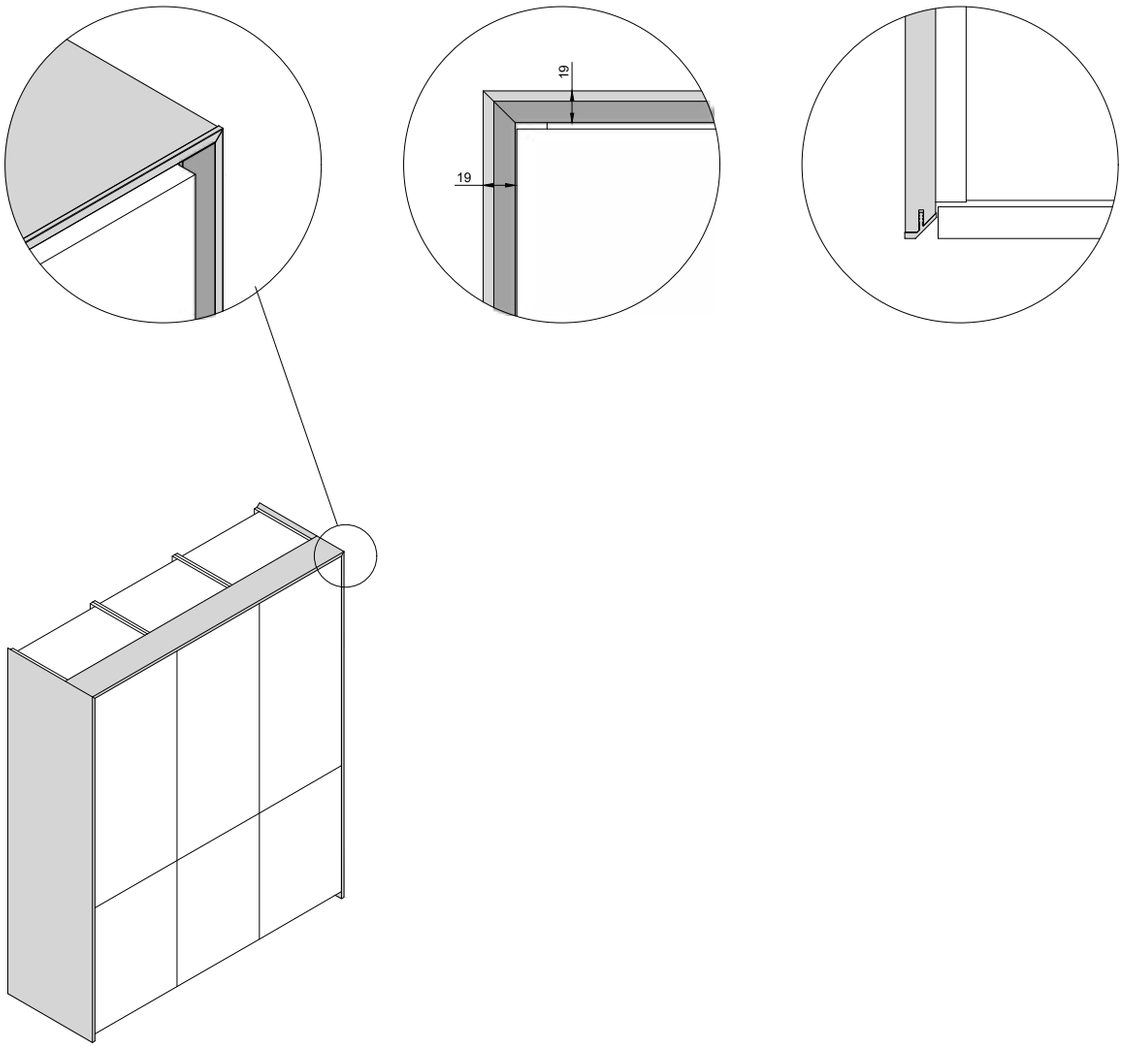
END PANELS FOR PRIME COLUMNS

Columns required only when the composition ends with a vertical finger recess, appliance at end of composition, or the last column has horizontal finger recesses.

OPTION 1: Additional end panel TH 19 mm, aligned in height with the case and its front with the door.



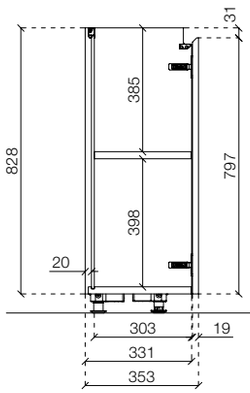
OPTION 2: Shaped additional end panel, with aluminium profile available in iris, pewter, or bronze finish.
Panel designed for joining with the upper trim panel.
The additional end panel may be aligned with the height of the case with no supplementary cost.
Optional upper trim panel.



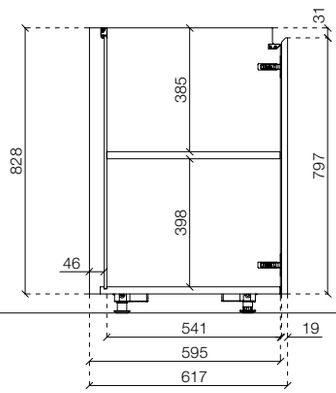
PRIME

The examples refer to base units with manual horizontal finger recess opening for the first face above and manual push-pull opening for lower drawers and pan drawers. (NO electric push-pull opening).

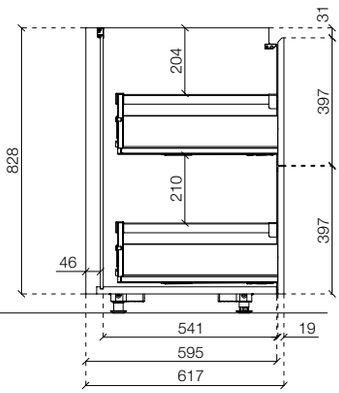
Base unit D 331 mm with internal shelf



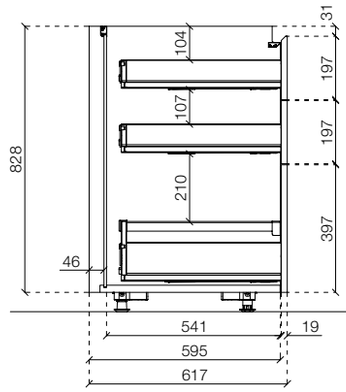
Base unit D 595 mm with internal shelf



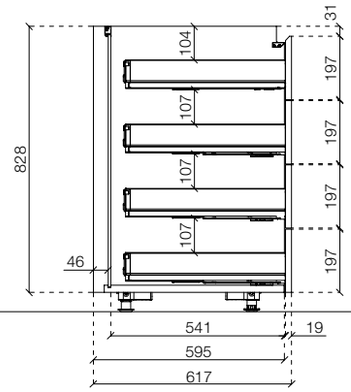
Base unit D 595 mm with 2 pan drawers



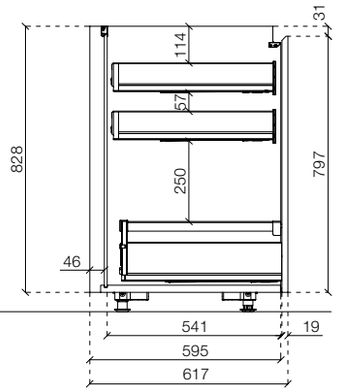
Base unit D 595 mm with 2 drawers + 1 pan drawer



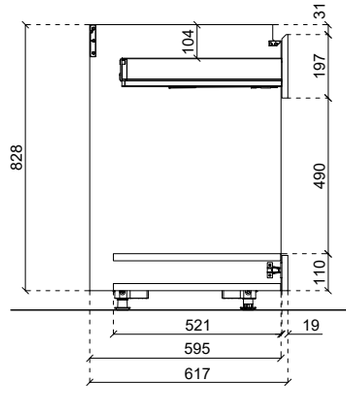
Base unit D 595 mm with 4 drawers



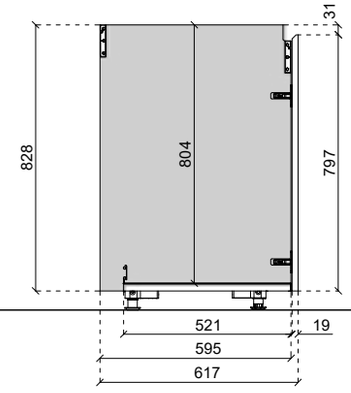
Base unit D 595 mm with pull-out door with 2 drawers + 1 internal pan drawer



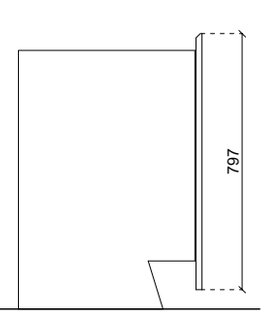
Base unit D 595 mm for oven H 480 mm with upper drawer and fixed lower panel



Sink base unit D 595 mm with hinged door



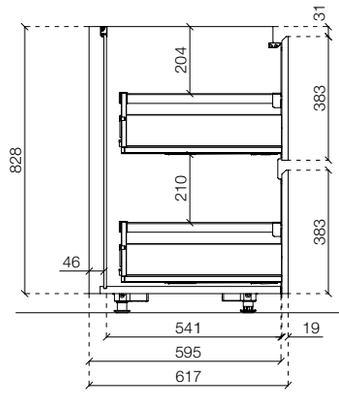
Dishwasher door under-top appliance



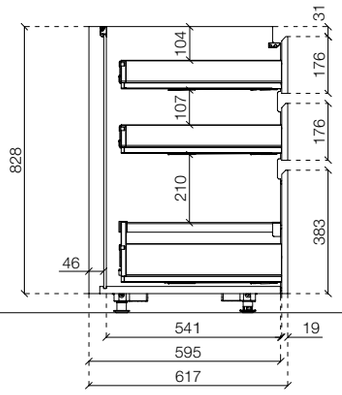
PRIME

The examples show base units with manual horizontal finger recess opening for both the first face above and for lower drawers and pan drawers.

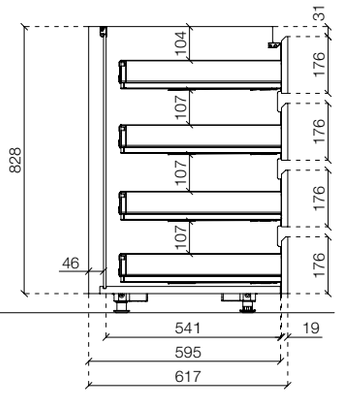
Base unit D 595 mm with 2 pan drawers



Base unit D 595 mm with 2 drawers + 1 pan drawer

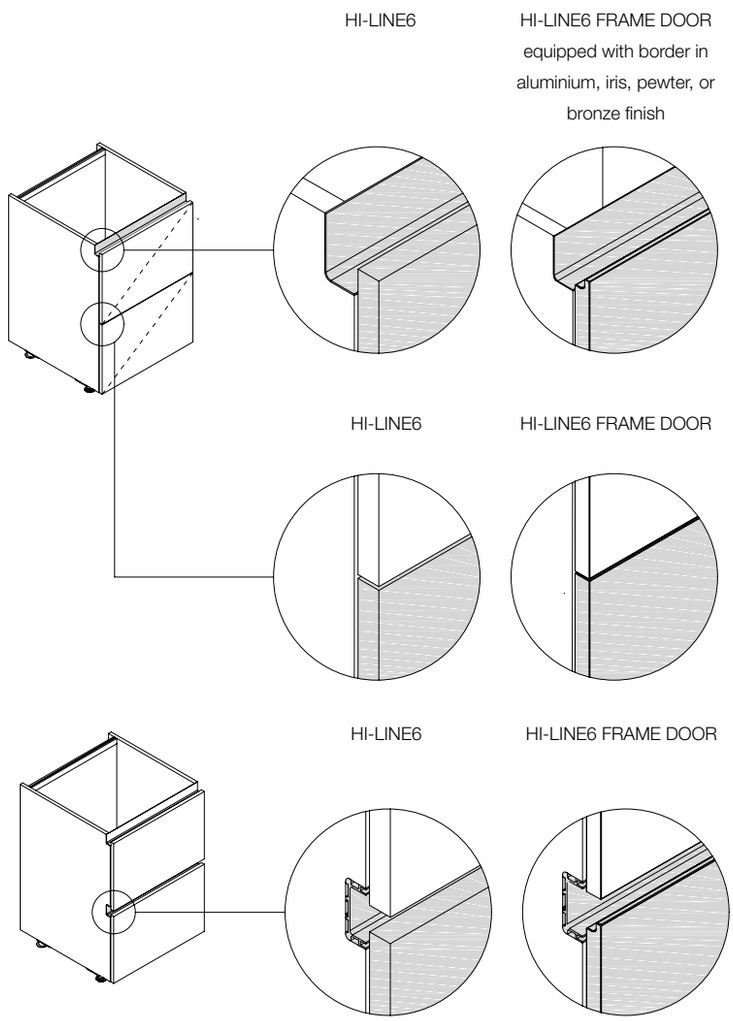


Base unit D 595 mm with 4 drawers



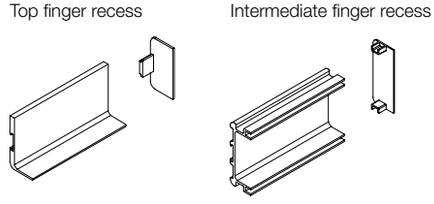
HI-LINE6 / HI-LINE6 FRAME DOOR

Hi-Line6: Ferruccio Laviani, 2012
Hi-Line6 Frame Door: Molteni&C R&D 2018



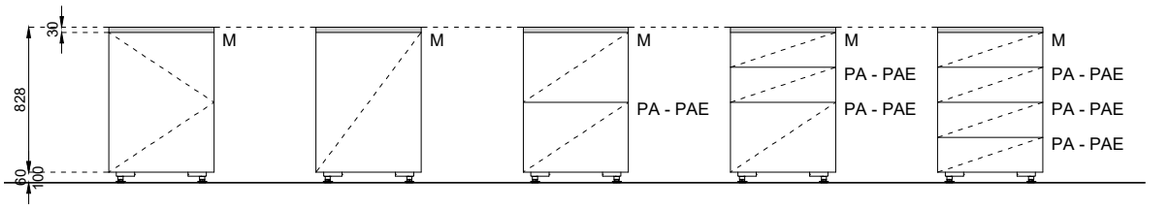
H case: 828 mm
H door: 797 mm
H with skirting 60 mm: 888 mm
H with skirting 100 mm: 928 mm
Door thickness: 19 mm
Available widths: 300/450/600/750/900/1050/1200 mm
Available depths: 331/595/745 mm (excluding door)

Drawer runner model Vionaro black finish (electric opening with supplementary cost).
End panels at the end of the composition are required for base units (see next page).
Chain and bottom equipped with silicone-based profile.

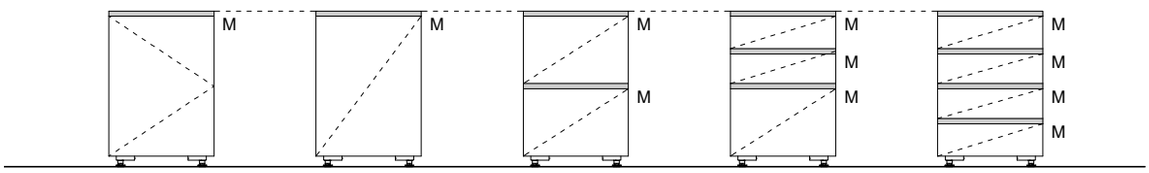


Caps in the same colour are provided in both cases.

PUSH-PULL OPENING (first face above is always manual)



MANUAL OPENING

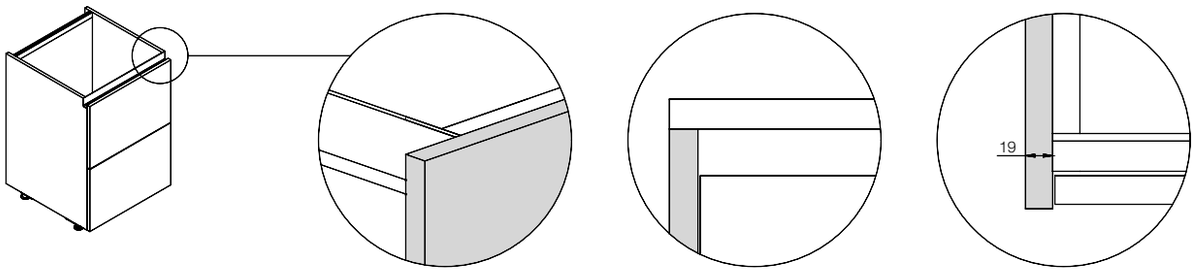


M = manual
PP = push-pull
EPP = electric push-pull (optional)

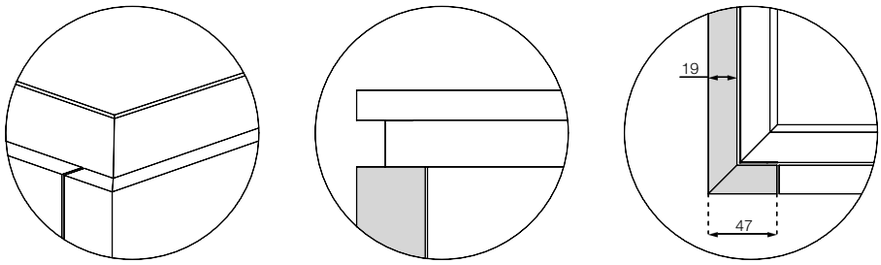
HI-LINE6 / HI-LINE6 FRAME DOOR END PANELS

BASE UNITS

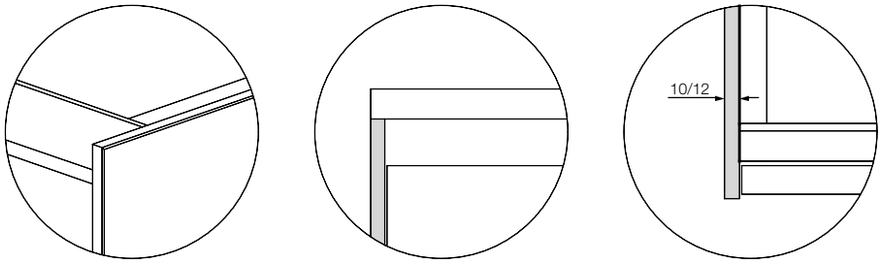
HI-LINE6: additional end panel TH 19 mm.



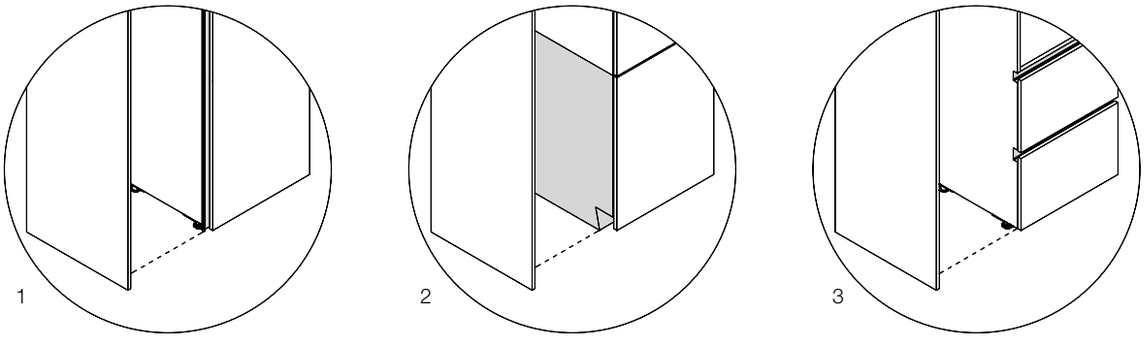
HI-LINE6: additional end panel W 47 mm to allow for the side finger recess, complete with horizontal finger recess. Not available with Laminate and Fenix® finishes.



HI-LINE6 FRAME DOOR: additional end panel TH 10 mm for Fenix® and wood finishes. Thickness 12 mm for painted glass, painted etched glass, and etched mirror-finish glass finishes. Available only for base units.



COLUMNS

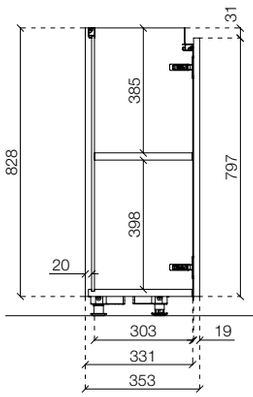


End panels for columns have TH 19 mm and are required only if the composition ends with a vertical finger recess (1), an appliance at the end of the composition (2), or the last column has a horizontal finger recess (3). The price list contains the supplementary costs for finished sides.

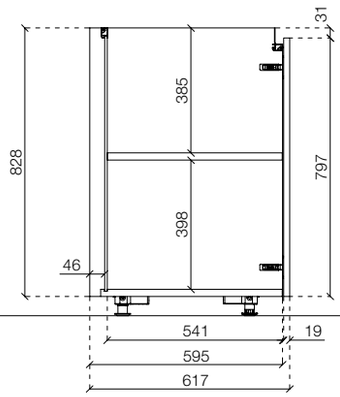
HI-LINE6 / HI-LINE6 FRAME DOOR

The examples refer to base units with manual horizontal finger recess opening for the first face above and manual push-pull opening for lower drawers and pan drawers. Lower drawers and pan drawers are also available with electric push-pull opening.

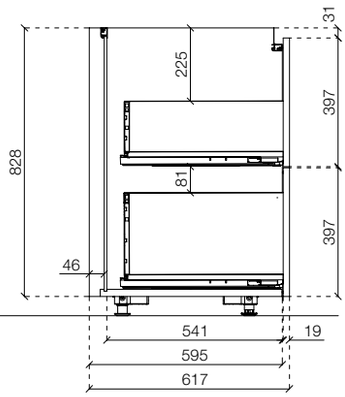
Base unit D 331 mm with internal shelf



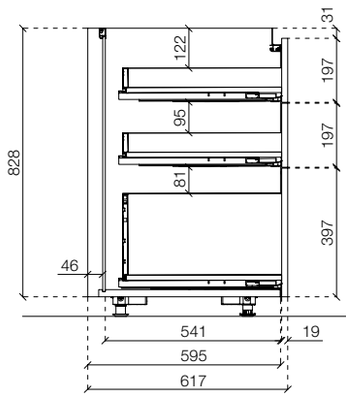
Base unit D 595 mm with internal shelf



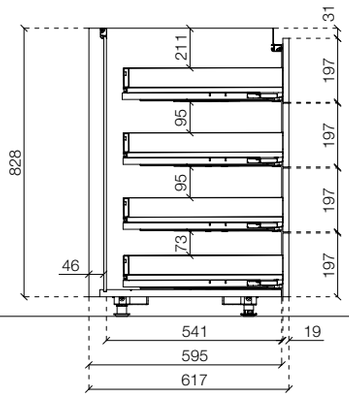
Base unit D 595 mm with 2 pan drawers



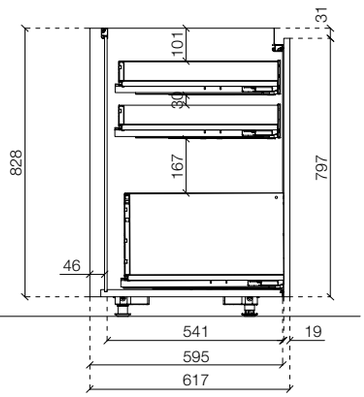
Base unit D 595 mm with 2 drawers + 1 pan drawer



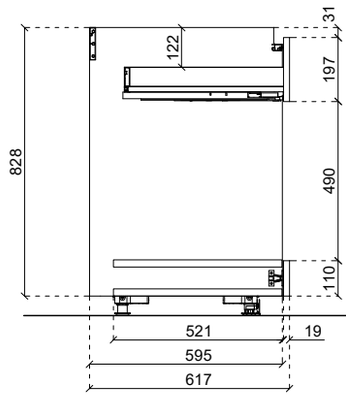
Base unit D 595 mm with 4 drawers



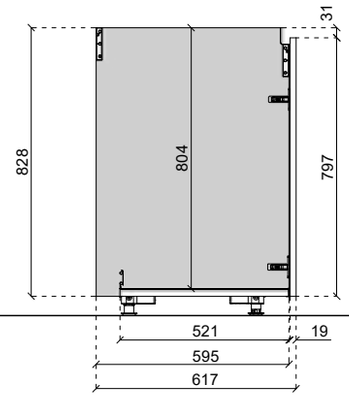
Base unit D 595 mm with pull-out door with 2 drawers + 1 internal pan drawer



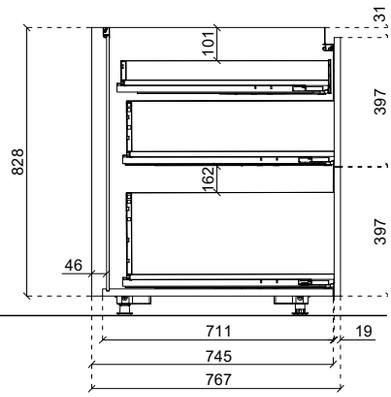
Base unit D 595 mm for oven H 480 mm with upper drawer and fixed lower panel



Sink base unit D 595 mm with hinged door



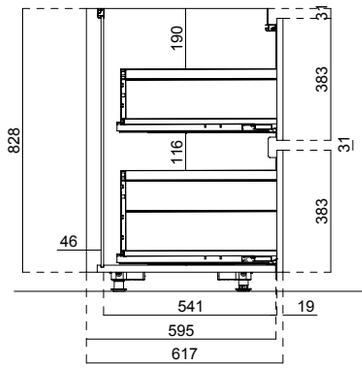
Base unit D 745 mm with 2 pan drawers + 1 internal drawer



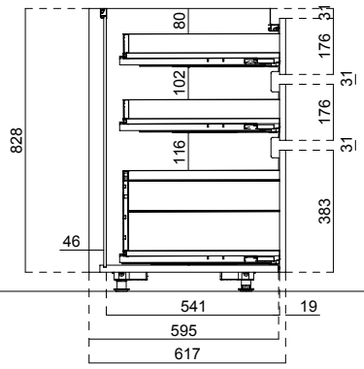
HI-LINE6 / HI LINE 6 FRAME DOOR

The examples show base units with manual horizontal finger recess opening for both the first face above and for lower drawers and pan drawers.

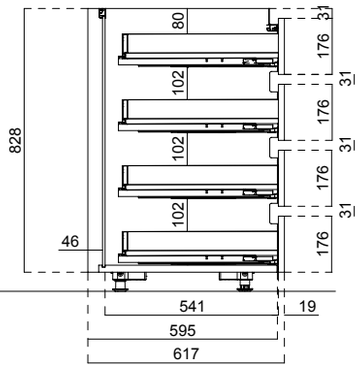
Base unit D 595 mm with 2 pan drawers



Base unit D 595 mm with 2 drawers + 1 pan drawer



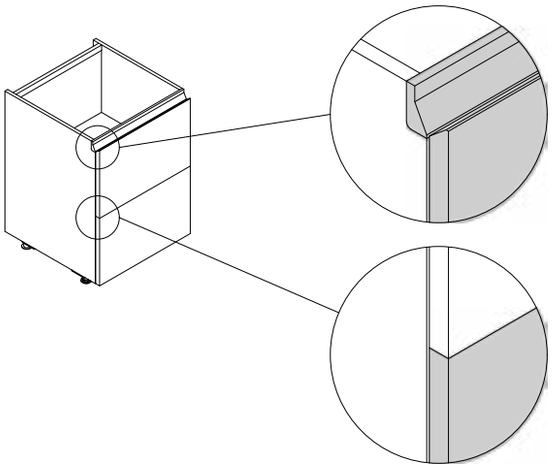
Base unit D 595 mm with 4 drawers



INTERSECTION

Vincent Van Duysen, 2020

For Intersection with inlays, and for stone faces, see the ‘Special Kitchens’ chapter



D case: 801 mm

H door: 797 mm

H with skirting 60 mm: 861 mm

H with skirting 100 mm: 901 mm

Door thickness: 25 mm

Available widths (central base units): 300/450/600/900/1200 mm

Available widths (external base units): 360/510/660 mm (the cases have widths 300/450/600 mm)

Available depths: 331/595/745 mm (excluding door)

Finger recess finishes:

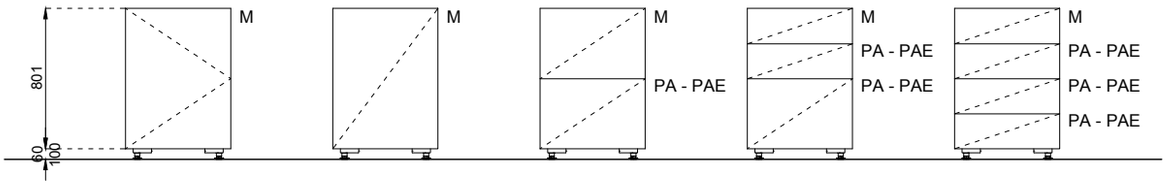
- Option 1 iris, pewter, bronze finish (included in the base unit price)
- Option 2 marble, granite, stone finish (available with supplementary cost)

PLEASE NOTE: the corner portion is supplied separately from the rest of the finger recess, the joint between the linear and lateral portions will be visible, the measurements of the latter are 100x100 mm

The chain and bottom are equipped with silicone-based profiles.

No intermediate finger recess.

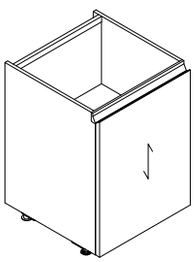
PUSH-PULL OPENING (first face above is always manual)



M = manual

PP = push-pull

EPP = electric push-pull (optional)



Vein direction

Wood faces always have horizontal grain.

Available horizontally with supplementary cost of 135 points per module.

CENTRAL AND EXTERNAL MODULES

The end panels are joined at 45° with the doors of external models (points 1–3 in the drawing below).
Double hinged door modules W 900/1200 mm cannot be placed at the end of a composition.
If the kitchen ends against a wall or column, the last base unit is always a central module.
Dishwashers may not be installed on the end if inserted in an island or peninsula element.

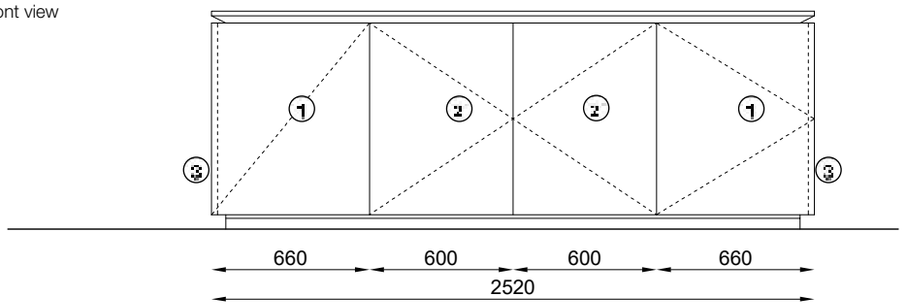
1 External module

2 Central module

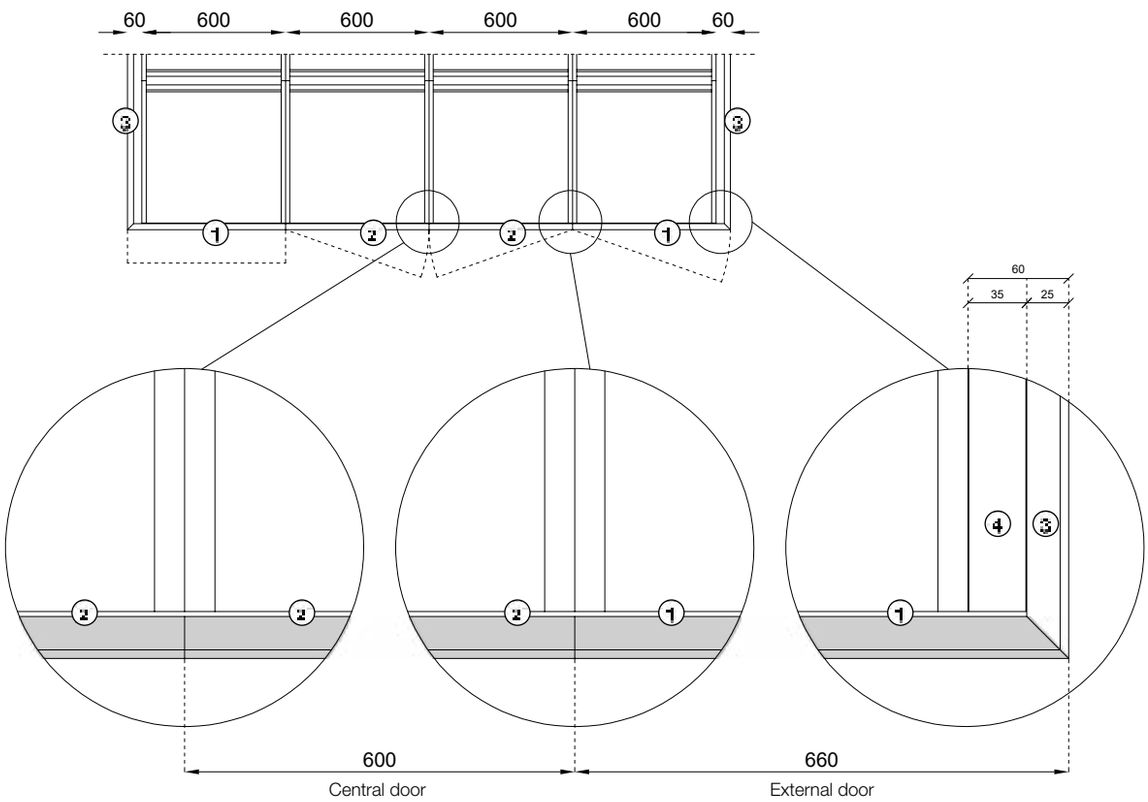
3 Additional end panel

4 Internal support panel

Front view



Plan view



COMPOSITIONS AGAINST COLUMNS

There are no wall units, columns, or extension units for the Intersection model. For these components, we suggest using the Hi-Line6 model.
Given that door thicknesses are different for base units and columns, we recommend using an intermediate panel between the two modules.

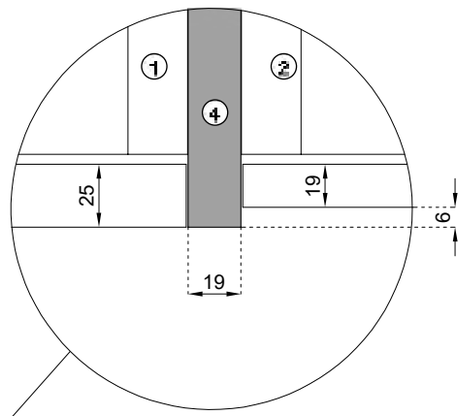
PRICE CALCULATION:

THICKNESS:
Use panels TH 19 mm in the selected finish per square metre from the Common Elements section of the general price list.

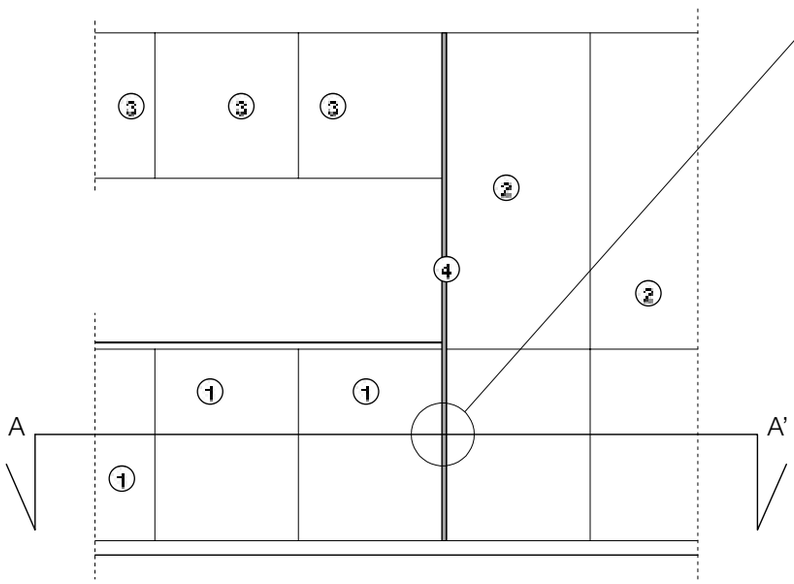
DEPTH:
Refer to the following list:
D 331 mm = D 360 mm
D 595 mm = D 624 mm
D 745 mm = D 774 mm

HEIGHT:
H selected column + H extension (if included in the project) + H skirting

① Intersection base units
② Hi-Line6 Columns
③ Hi-Line6 Wall units
④ Addition end panel for columns



Layout view, section A-A'

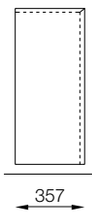


Front view

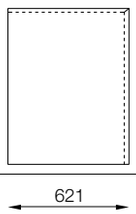
TABLE OF END PANELS

For one-sided panels, the right-hand version is always represented, with a dotted line on the side where the panel is shaped.
The left-hand version is shaped on the opposite side.

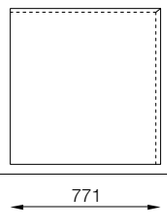
ONE-SIDED
Base units D 331 mm



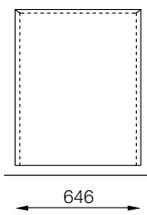
ONE-SIDED
Base units D 595 mm



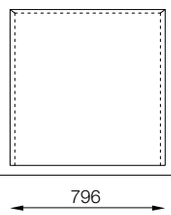
ONE-SIDED
Base units D 745 mm



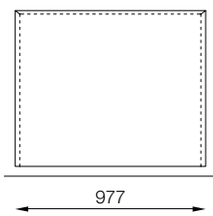
TWO-SIDED
Base units D 595 mm



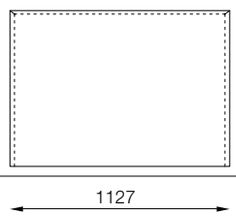
TWO-SIDED
Base units D 745 mm



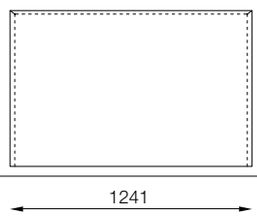
TWO-SIDED
Base units D 331+595 mm



TWO-SIDED
Base units D 331+745 mm



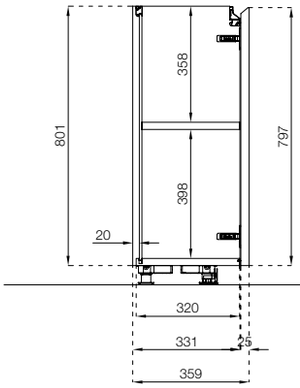
TWO-SIDED
Base units D 595+595 mm



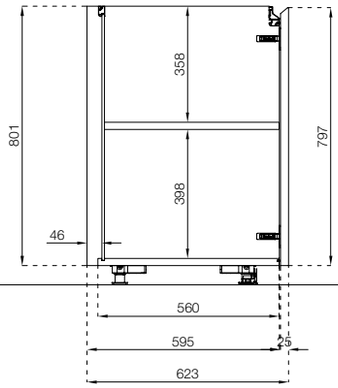
INTERSECTION

The examples shown are base units with manual horizontal finger recess opening for the first front on top and manual push-pull openings for lower drawers and pan drawers. Lower drawers and pan drawers are also available with electric push-pull opening (no intermediate finger recess).

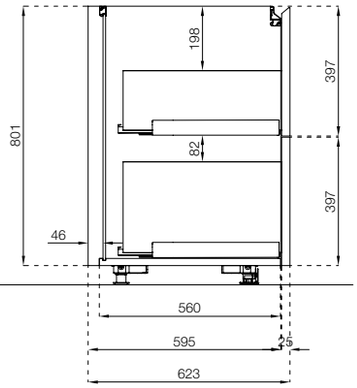
Base unit D 331 mm with internal shelf



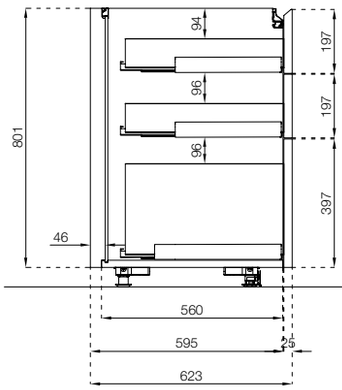
Base unit D 595 mm with internal shelf



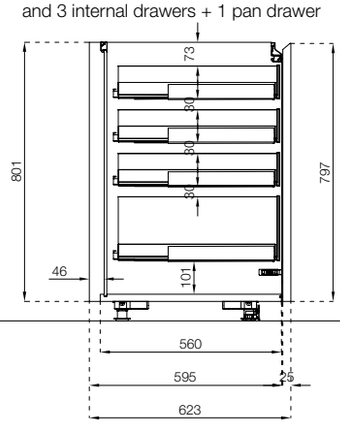
Base unit D 595 mm with 2 pan drawers



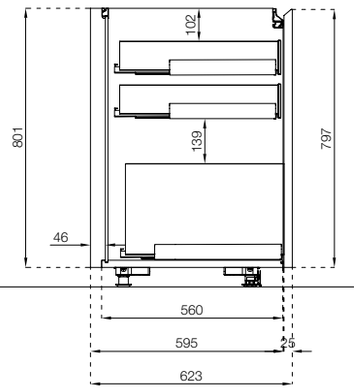
Base unit D 595 mm with 2 drawers + 1 pan drawer



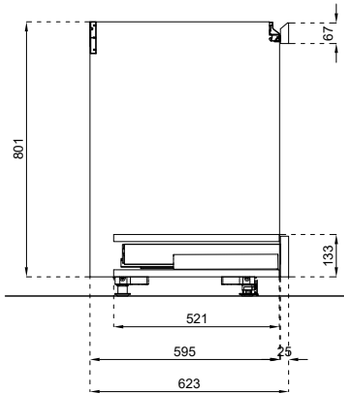
Base unit D 595 mm with hinged door and 3 internal drawers + 1 pan drawer



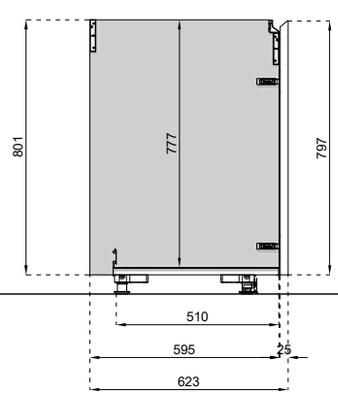
Base unit D 595 mm with pull-out door and 2 drawers + 1 internal pan drawer



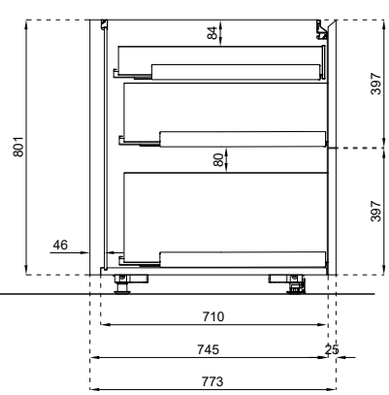
Base unit D 595 mm for oven H 600 mm with fixed upper panel and lower drawer



Sink base unit D 595 mm with hinged door



Base unit D 745 with 2 pan drawers + 1 internal drawer

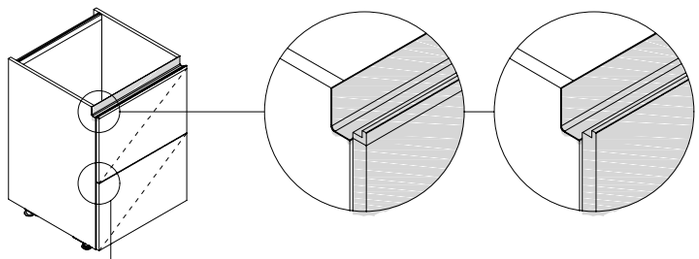


VVD

Vincent Van Duysen, 2016

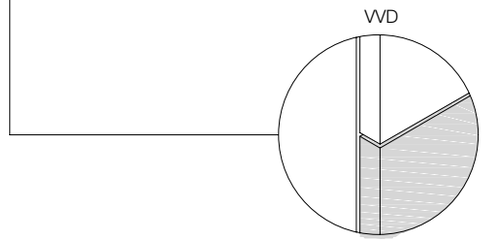
VVD
This has a handle profile applied to the head of the door, available in iris, pewter, bronze finishes.

VVD (steel door)
The same handle profile is maintained, but the door is completely covered in steel.

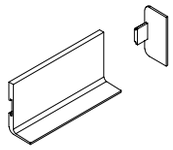


VVD floor-standing base units:
D case: 828 mm
H door: 797 mm
H with skirting 60 mm: 888 mm
H with skirting 100 mm: 928 mm
Door thickness: 19 mm
Available widths: 300/450/600/750/900/1050/1200 mm
Available depths: 331/595/745 mm (excluding door)

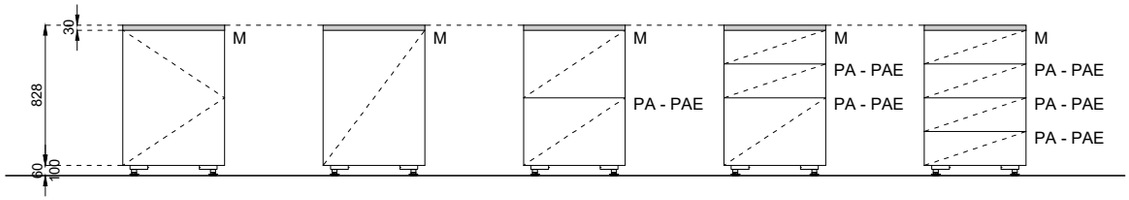
Drawer runner model Vionaro black finish (electric opening with supplementary cost).
End panels at the end of the composition for base units are required (see the next page).
Chain and bottom equipped with silicone-based profile.



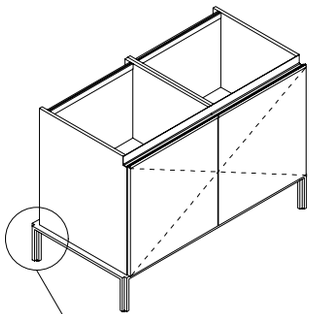
Top finger recess
Supplied with caps in the same colour.

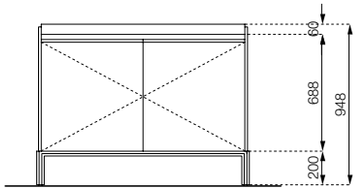


PUSH-PULL OPENING (use of the intermediate finger recess is not permitted)

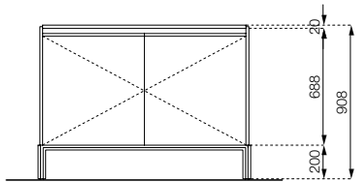


M = manual
PP = push-pull
EPP = electric push-pull (optional)

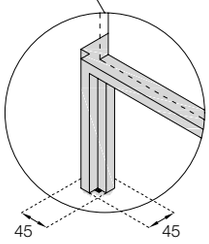




Composition with worktop 60 mm



Composition with worktop 20 mm



VVD (base units resting on a frame structure):
D case: 688 mm
H with worktop 60 mm: 948 mm
H with top 20 mm: 908 mm
Frame structure H 200 mm (+ adjustable feet 5 mm)
Pewter/bronze finish

VVD END PANELS

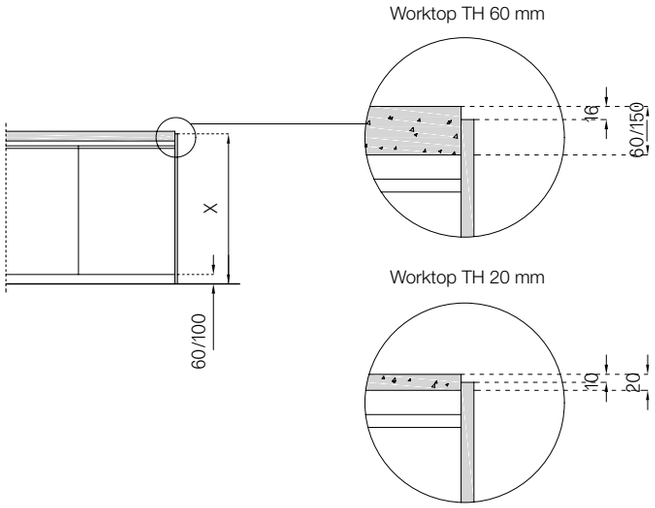
Panels required at the end of the composition for base units.

They are required for columns only when the composition ends with a vertical finger recess, appliance at end of composition, or the last column has horizontal finger recesses.

Not available for wall units.

Available in finishes:

- Laminate
- Fenix
- Matt lacquer
- Wood
- Glossy lacquer
- Stainless steel
- Treated steel

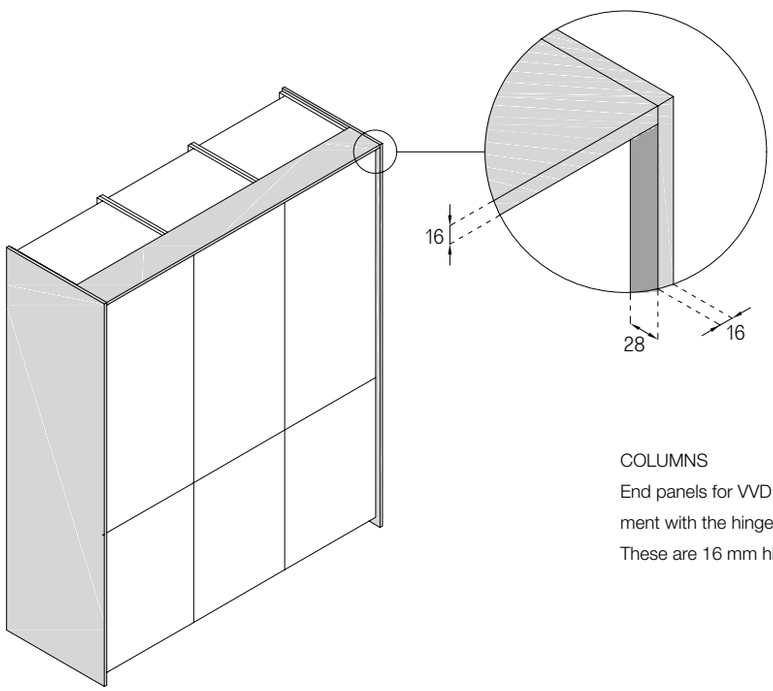


BASE UNITS

The height of the end panel (X) varies according to the worktop thickness and skirting height. Panel thickness 16 mm.

X =

	Worktop TH 20 mm	Worktop TH 60/150 mm
Skirting H 60 mm	H 898 mm	H 932 mm
Skirting H 100 mm	H 938 mm	H 972 mm



COLUMNS

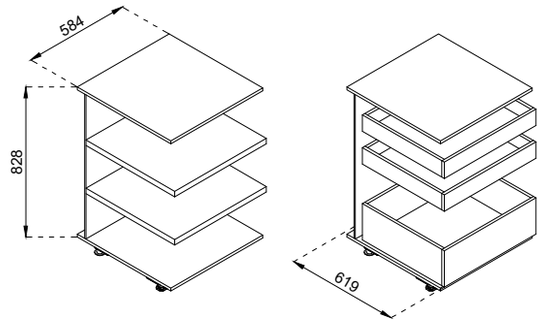
End panels for VVD columns extend 28 mm beyond the front piece for alignment with the hinges of the Pivot column.

These are 16 mm higher so they can be joined with the upper cover.

VVD OPEN BASE UNITS

Flat packed and without structural sides

Not compatible with top TH 150 mm



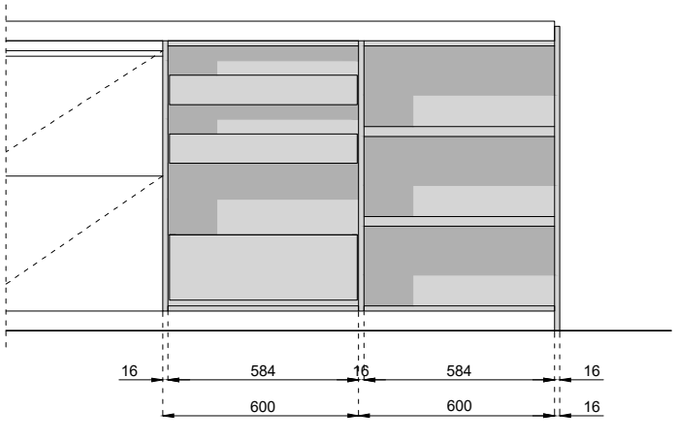
BODY FINISH:

- Laminated case finish
- Fenix NTM
- Matt lacquer
- Special metallic lacquer
- Glossy lacquer
- Wood

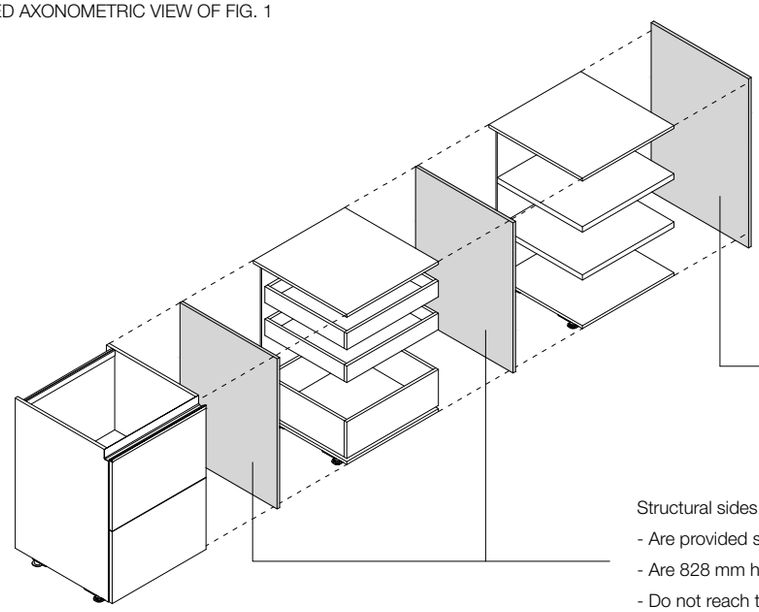
DRAWER/SHELF FINISH:

- Wood

FIG. 1 EXAMPLE COMPOSITION



EXPLODED AXONOMETRIC VIEW OF FIG. 1



Additional end panel:

- Required for V base units
- Height changes based on the worktop thickness and skirting height

Structural sides under worktops:

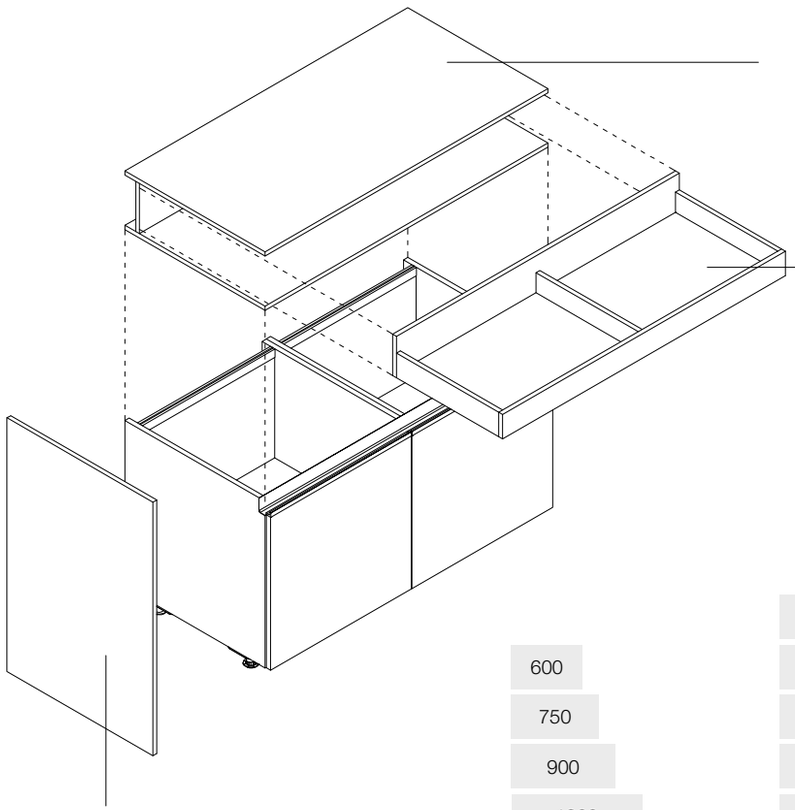
- Are provided separate from open base units
- Are 828 mm high, like the cases of standard base units
- Do not reach the floor

BASE UNITS FOR VVD UNDER-TOP TRAY

Available in D 331/595 mm

No size reductions are available.

Under-top appliances cannot be used in the presence of under-top trays.



Additional end panels

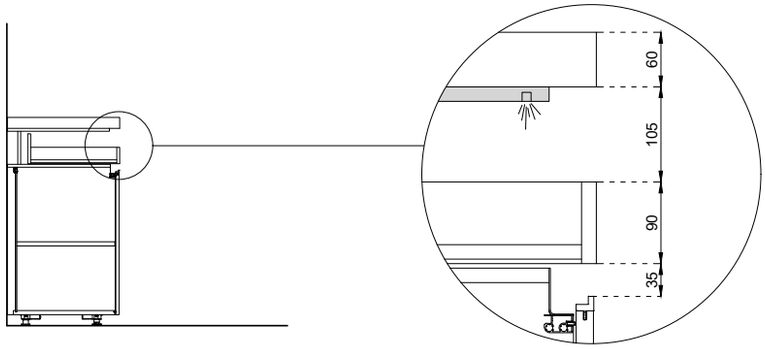
are required at the end of the composition

600																							
750																							
900																							
1200																							
750	750																						
900	600																						
900	750																						
900	900																						
1200	600																						

1200	900																						
750	750	750																					
900	600	900																					
1200	1200																						
900	900	900																					
750	750	750	750																				
1200	600	1200																					
900	750	750	900																				
1200	900	1200																					
1200	1200	1200																					

Possible configurations of under-top trays are shown above.

For widths greater than 1200 mm, a support element with black finish is inserted.

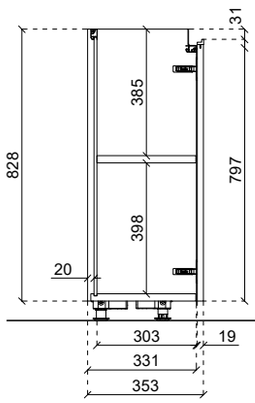


A 2700-K LED profile can be inserted within the tray unit

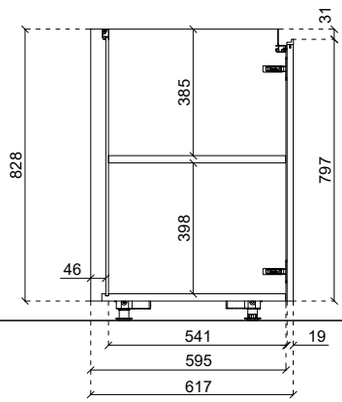
VVD

The examples shown are base units with manual horizontal finger recess opening for the first front on top and manual push-pull openings for lower drawers and pan drawers. Lower drawers and pan drawers are also available with electric push-pull opening (no intermediate finger recess).

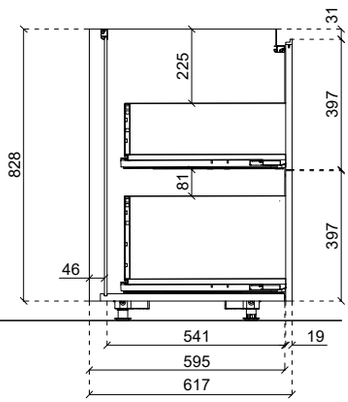
Base unit D 331 mm with internal shelf



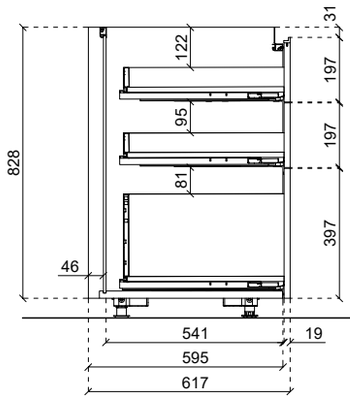
Base unit D 595 mm with internal shelf



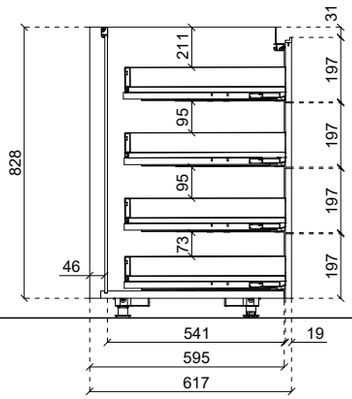
Base unit D 595 mm with 2 pan drawers



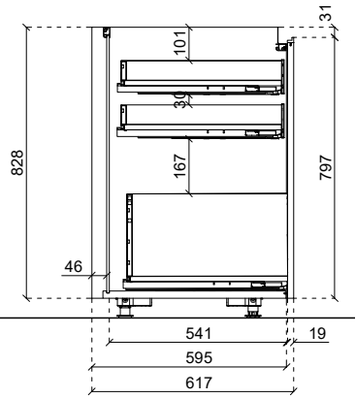
Base unit D 595 mm with 2 drawers + 1 pan drawer



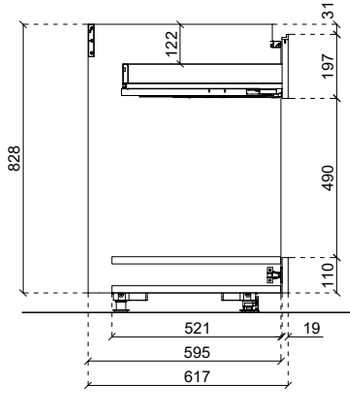
Base unit D 595 mm with 4 drawers



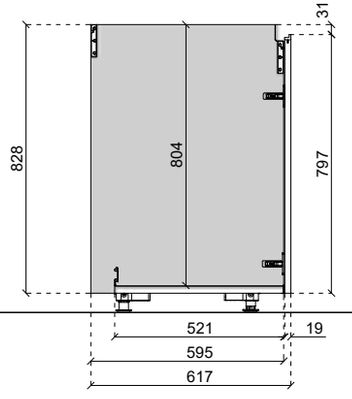
Base unit D 595 mm with pull-out door and 2 drawers + 1 internal pan drawer



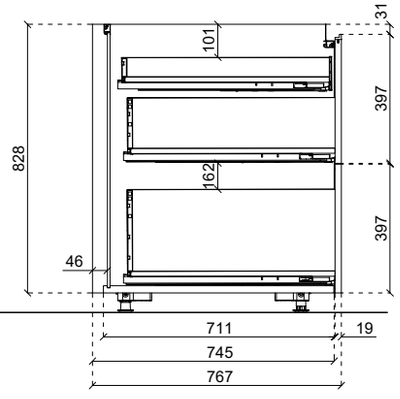
Base D 595 mm for oven unit H 480 mm with upper drawer and fixed lower panel



Sink base unit D 595 mm with hinged door

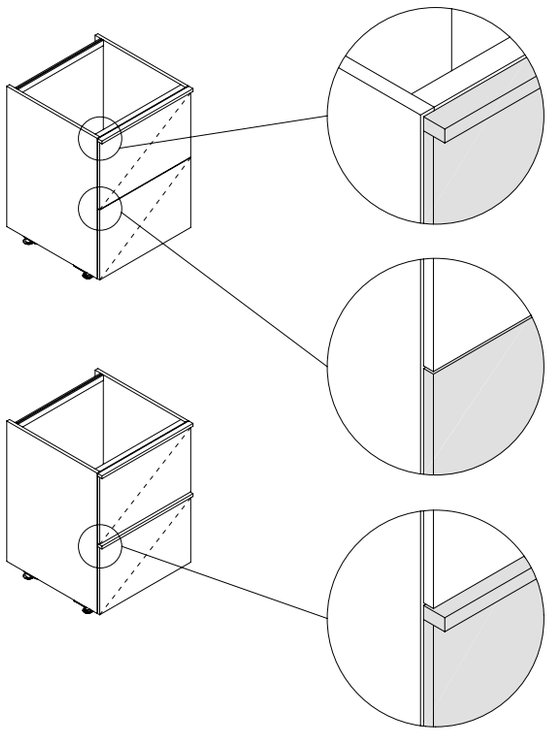


Base unit D 745 mm with 2 pan drawers + 1 internal drawer



FLOOR-STANDING RATIO

Vincent Van Duysen, 2020



D case: 801 mm
H door: 797 mm
H with skirting 60 mm: 861 mm
H with skirting 100 mm: 901 mm

D case: 601 mm (only for end use)
H door: 597 mm
H with skirting 60 mm: 661 mm
H with skirting 100 mm: 701 mm

Door thickness: 13 mm
Door thickness with handle: 28 mm

Available widths: 300/450/600/750/900/1050/1200 mm
Available depths: 331/595/745 mm (excluding door)

Handle profile finish: iris, pewter, bronze.

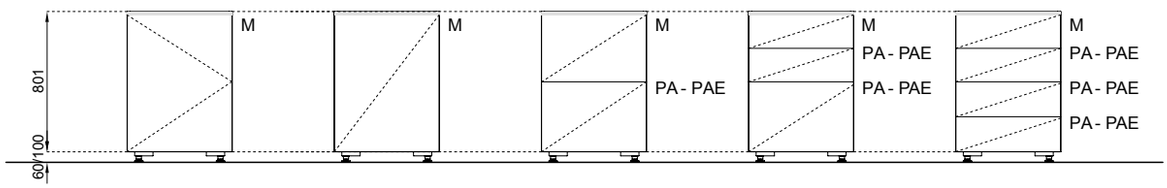
Drawer runner model Vionaro black finish (electric opening with supplementary cost).

See the next page for intermediate and end panels.

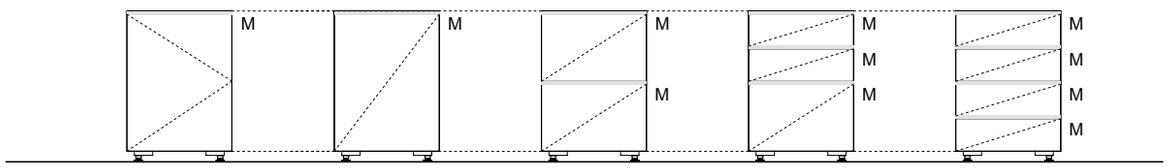
The chain and bottom are equipped with silicone-based profiles.

PUSH-PULL OPENING

The first face above always has manual opening



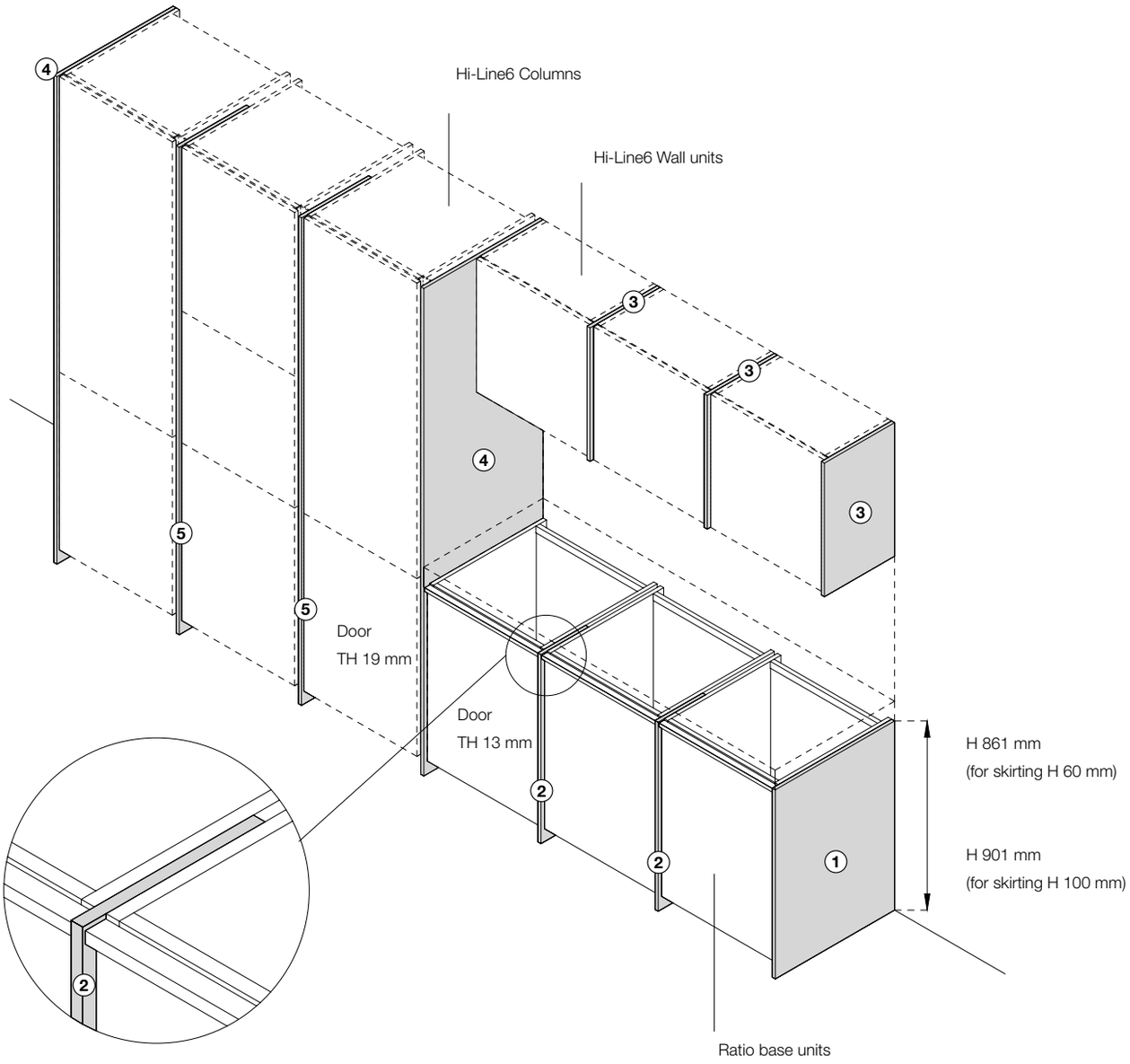
MANUAL OPENING



M = manual
PP = push-pull
EPP = electric push-pull (optional)

ADDITIONAL PANELS

An intermediate panel 16-mm thick is inserted between the base units; this interrupts the linearity of the skirting, reaching the floor.
The panels are finished in metal lacquer with iris, pewter, or bronze colour.
In two-sided compositions, the sum of the base units and intermediate panels must be the same on both sides.



1. Additional end panel D 627 mm for base units, required for composition ends (no finished sides are envisaged).

2. Intermediate panel D 250 mm for base units.
   Panels in intermediate positions are optional.
   They are required with floor-standing appliances (dishwashers, wine cellars, refrigerator, etc.) or snack tables.

3. Intermediate and end panel for wall units D 369 mm

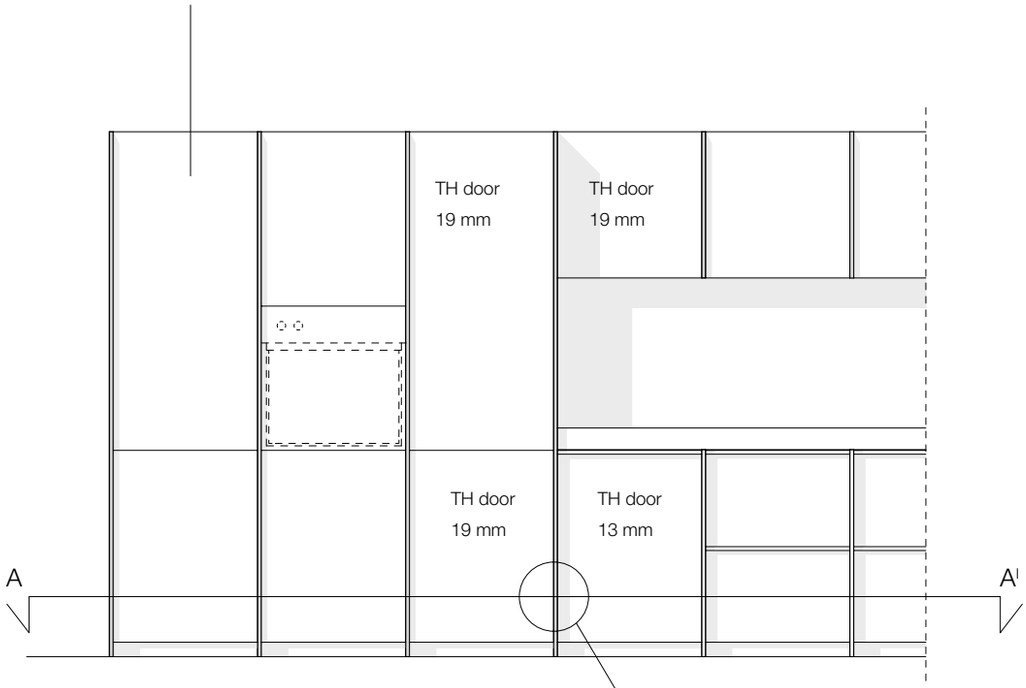
4. Additional end panel D 627 mm for columns, required if the column is adjacent to a base unit (the two doors have different thicknesses).

5. Intermediate panel D 363 mm for columns; intermediate panels are optional.

WALL UNITS AND COLUMNS

The Ratio collection does not include wall units or columns.
To create projects that include all types of modules in addition to the base units, use the Hi-Line6 series.
Intermediate or end panels can be inserted between the columns and wall units.

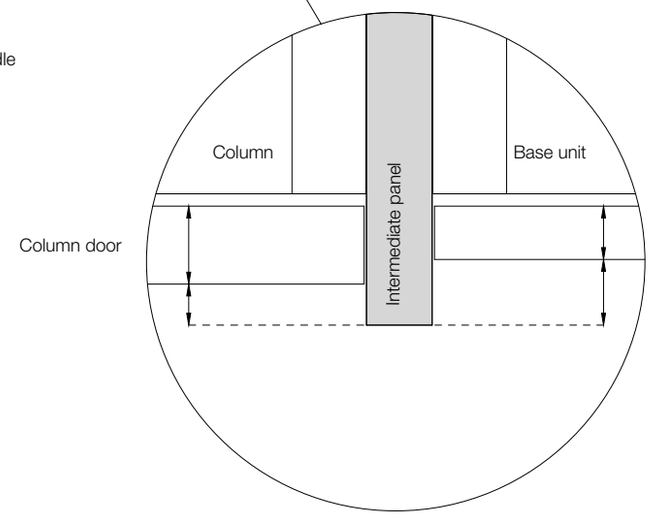
The example is merely an indication and does not refer to any type of opening in particular.



WALL UNITS
Pull-out or push-pull system

COLUMNS
Opening with vertical finger recess, push-pull, or external handle
(no horizontal finger recess, no Ratio handle profile)

Layout view, section A-A'

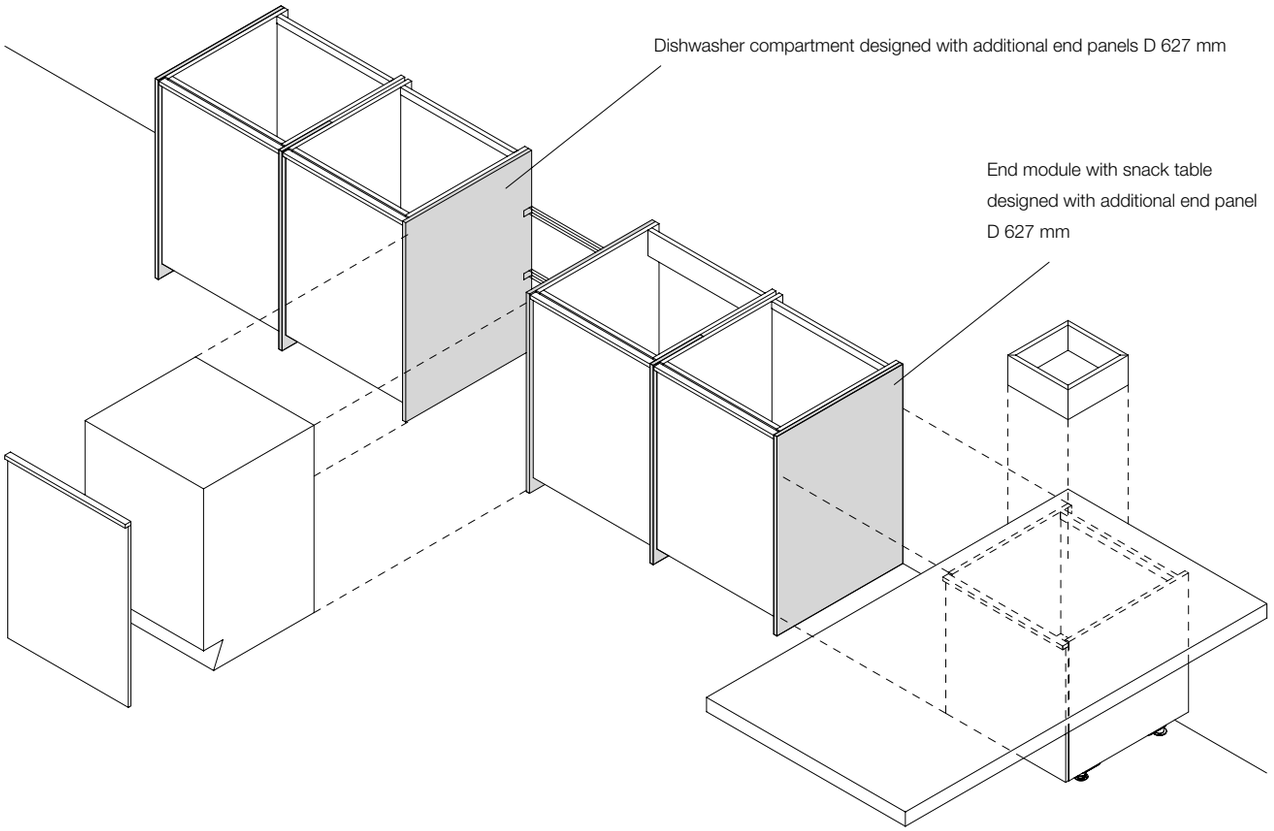


Base unit doors and column doors have different thicknesses.
The intermediate panel protrudes differently between the base unit side and the column side.

ADDITIONAL END PANELS FOR BASE UNITS H 801 mm

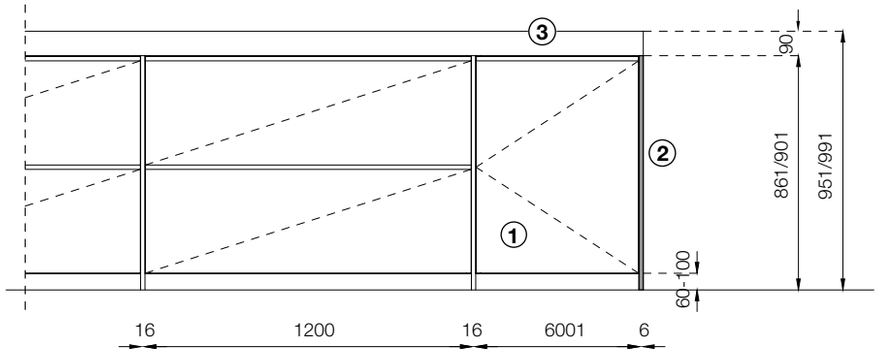
Types of use:

- On the end in one-sided or two-sided compositions
- With appliances: use panels D 627 mm (the panels will be shaped on site for pipes or cables)
- With Snack table: use panels D 627 mm



ADDITIONAL END PANELS FOR BASE UNITS H 801 mm

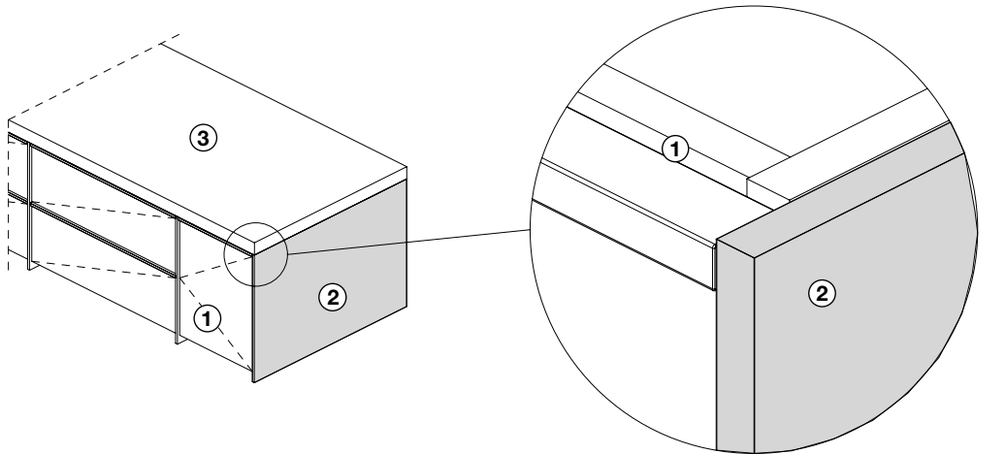
Vertical sizing.



STANDARD BASE UNIT

1. Base unit with hinged door
2. Additional end panel
3. Worktops

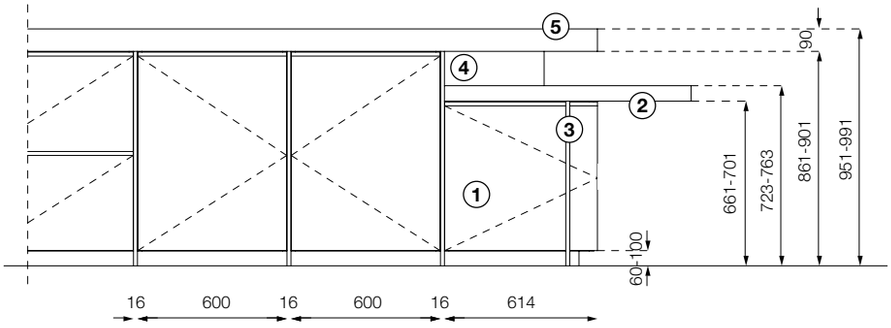
With base units H 801 mm, the additional end panel is visible from the front and sets on the floor on 2 adjustable feet



ADDITIONAL END PANELS FOR BASE UNITS H 601 mm

Vertical sizing.

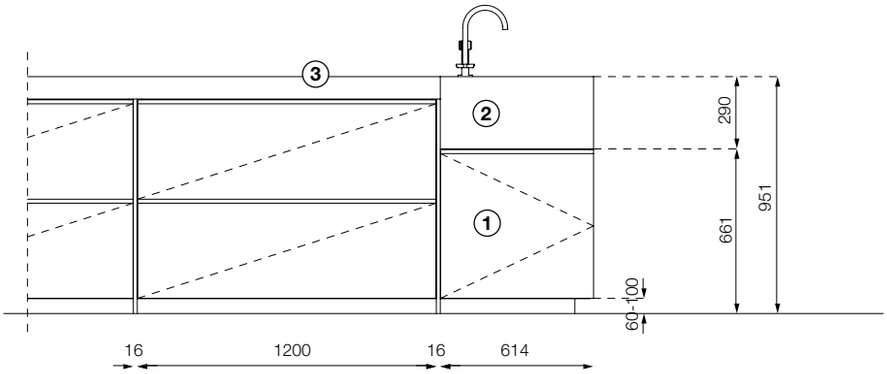
Base units H 601 mm are only end modules.



SNACK TABLE

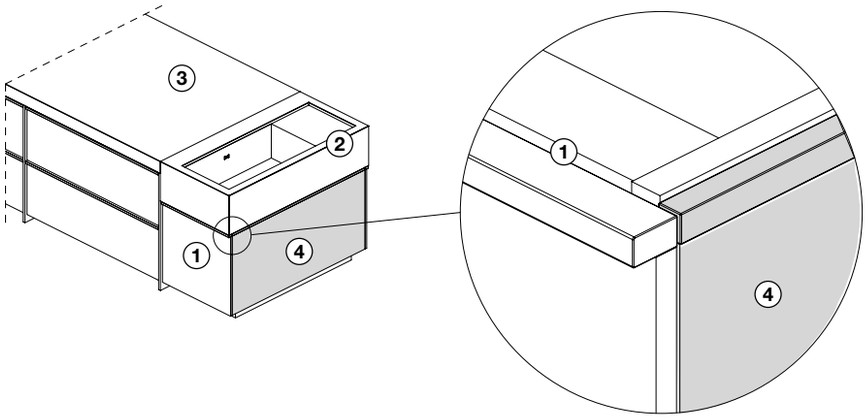
1. End base unit for snack table
2. Snack table
3. Snack table support
4. Support structure for projecting worktop
5. Worktops

Please note: If the dimensions of the worktop are changed, the 62-mm-thick version of the support will automatically be provided.



RATIO SINK

1. End base unit for Ratio sink
2. Ratio sink
3. Worktops
4. Additional end panel



The additional end panel remains hidden behind the door, which protrudes 14 mm beyond the unit.

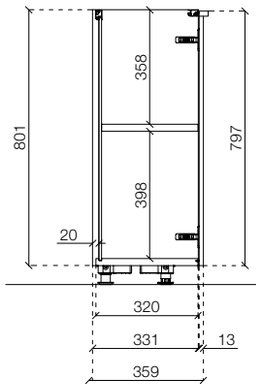
With base units H 601 mm, the panel is raised off the floor and flush with the case, while the skirting is recessed and passes under the composition.

The same rule is applied for end base units H 601 mm for the snack table.

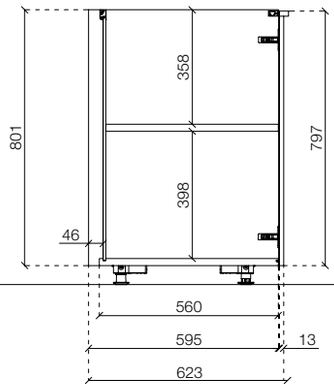
RATIO

The examples shown refer to base units with manual opening with handles for the first face above and lower elements.
Lower drawers and pan drawers are also available with electric push-pull opening.

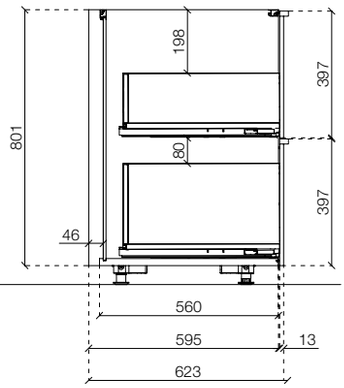
Base unit D 331 mm with internal shelf



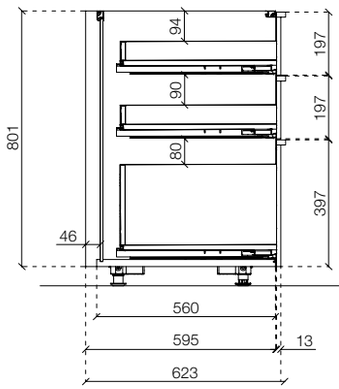
Base unit D 595 mm with internal shelf



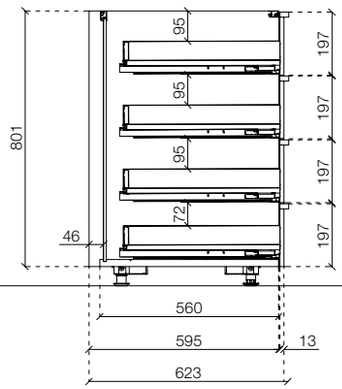
Base unit D 595 mm with 2 pan drawers



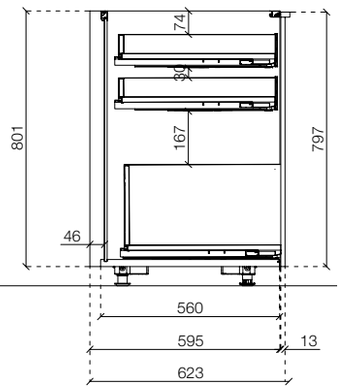
Base unit D 595 mm with 2 drawers
+ 1 pan drawer



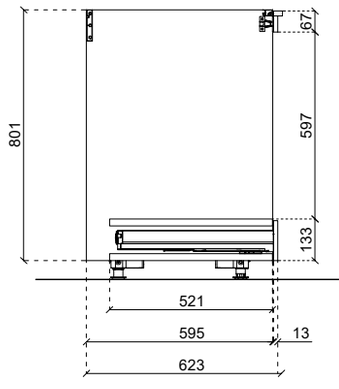
Base unit D 595 mm with 4 drawers



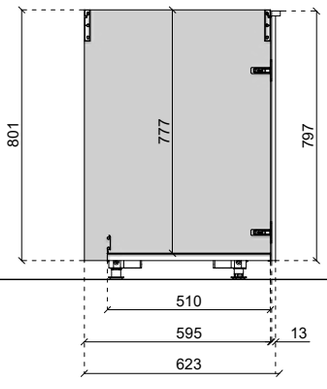
Base unit D 595 mm with pull-out door
with 2 drawers + 1 internal pan drawer



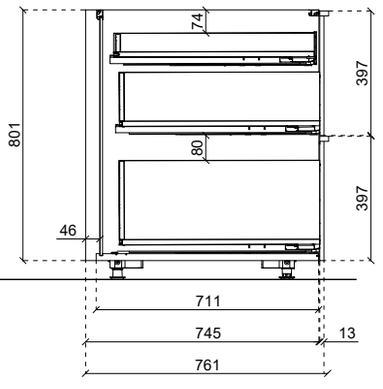
Base D 595 mm for oven unit H 600 mm
with fixed upper panel and lower drawers



Sink base unit D 595 mm
with hinged door



Base unit D 745 mm with 2 pan drawers
+ 1 internal drawer



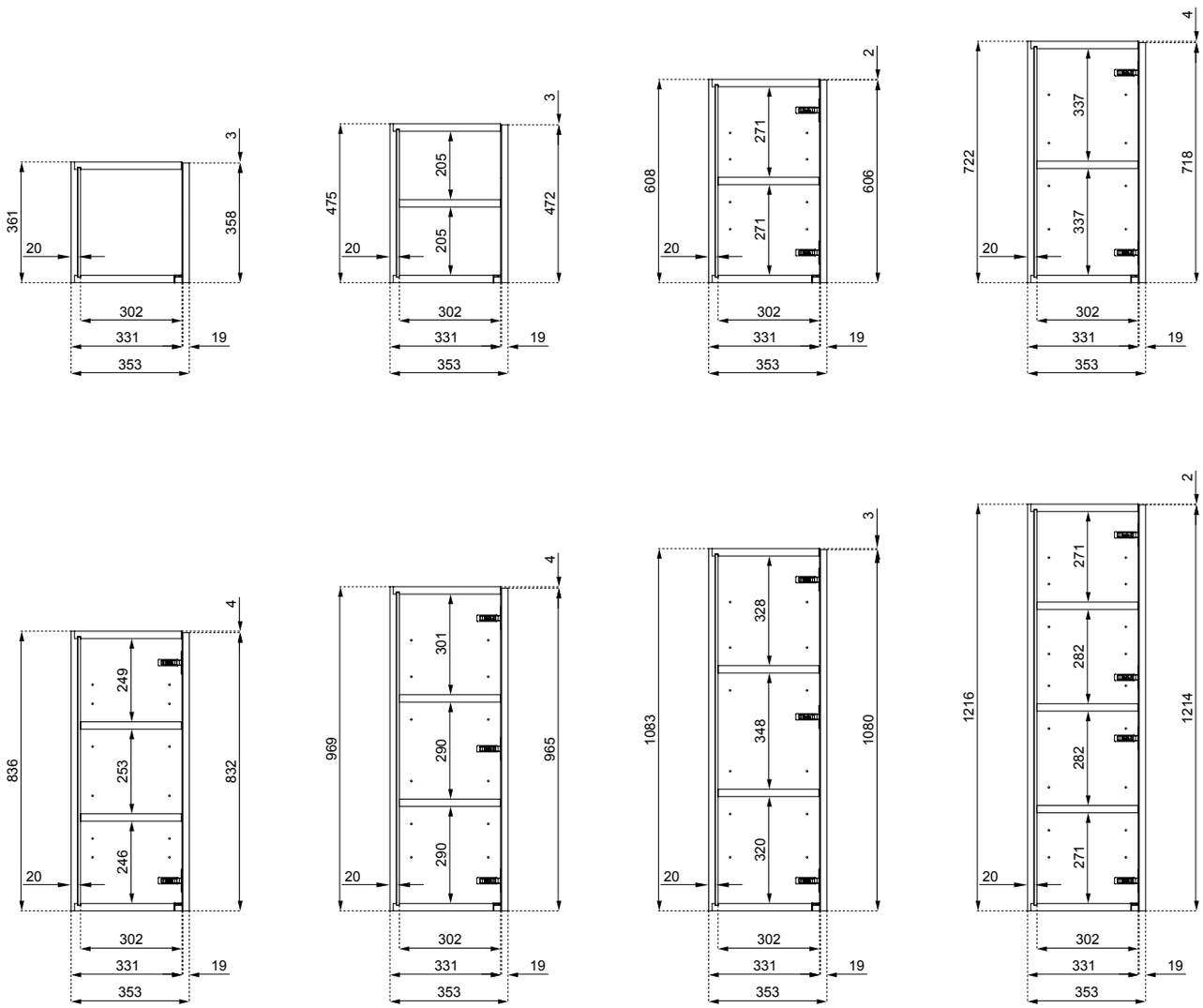
WALL UNITS

These can be made of wooden chipboard panels complying with the E1 standard on formaldehyde emissions, verified at the CATAS laboratories.
Thickness of vertical elements: 18 mm
Thickness of horizontal elements: 22 mm
Back panel thickness with bilaminate/wood bottom: 8 mm
Back panel thickness with aluminium frame bottom: 16 mm

The wall units are designed with a 20-mm technical compartment at the back to enable proper air circulation and the passage of electrical cables.
The internal shelves are equipped with anti-tip supports and different heights are provided.
An additional shelf can be ordered separately.

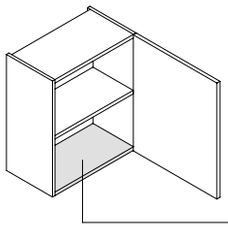
SIDE SECTIONS OF WALL UNITS

The wall units of all kitchen models have the same height and depth.
The examples shown refer to wall units with hinged doors, internal shelves, and a depth of 331 mm.
They are also available with flap opening up to a maximum height of H 722 mm and depth of 595 mm, with different internal accessories.
Door TH 19 mm.

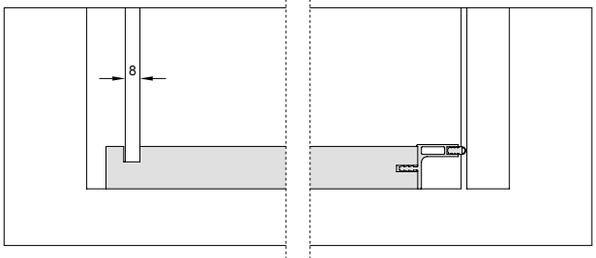


WALL UNIT OPENINGS

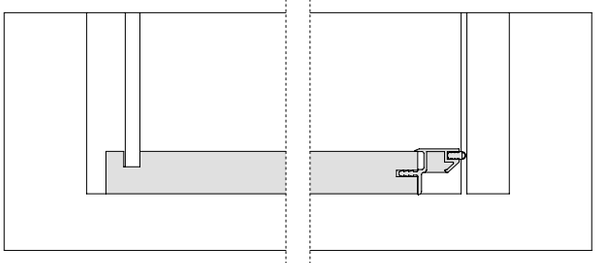
The bottom of the wall units varies depending on the type of opening and the presence of LED lighting.
The cross-sections of the bottom of the wall units in the different situations are shown below.



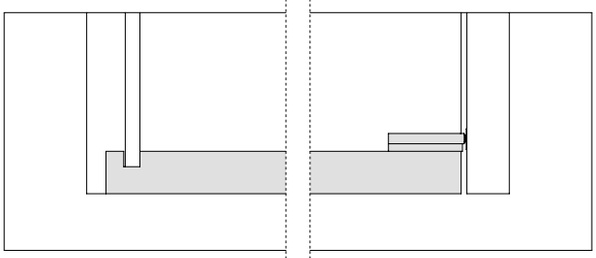
Bilaminate bottom



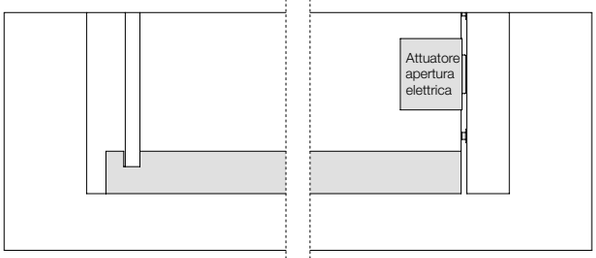
Pull-out opening without LED lighting



Pull-out opening with LED lighting

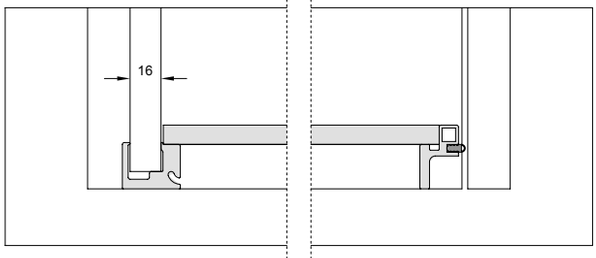


Mechanical push-pull opening

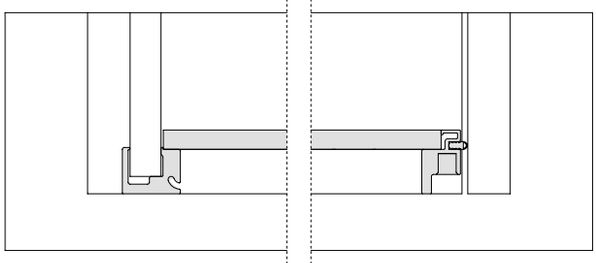


Electric push-pull opening (only for flap doors)

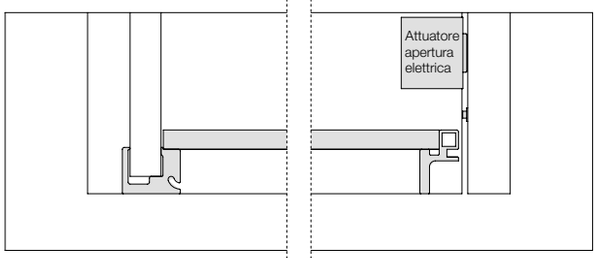
Aluminium frame bottom



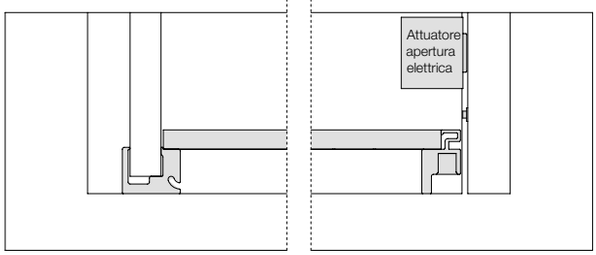
Pull-out opening without LED lighting



Pull-out opening with LED lighting



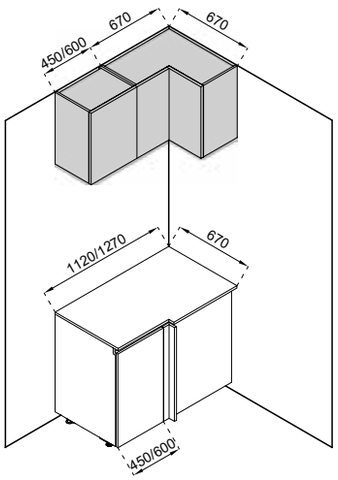
Electric push-pull opening without LED lighting (only for flap doors)



Electric push-pull opening with LED lighting (only for flap doors)

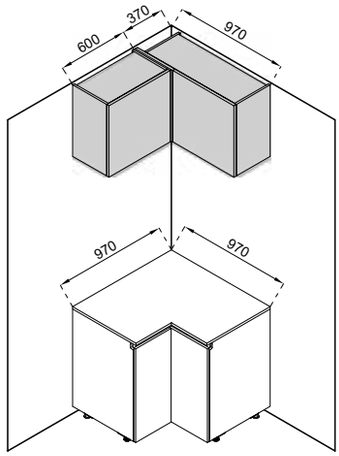
CORNER WALL UNITS

Relationship between corner base units and corner wall units:



Corner wall unit
W 670 x D 670 mm

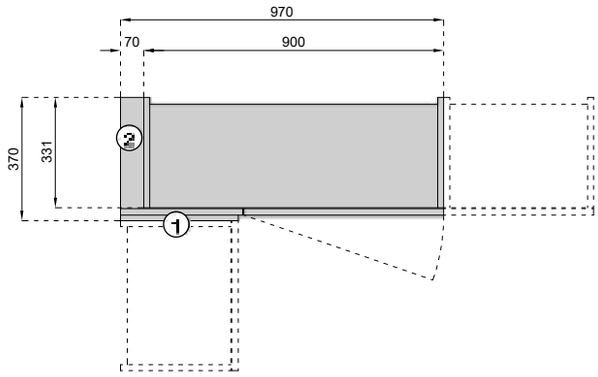
Corner base unit
W 1120/1270 x D 670 mm

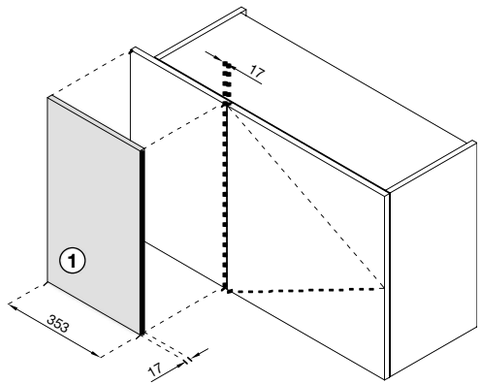


Corner wall unit
W 970 x D 370 mm

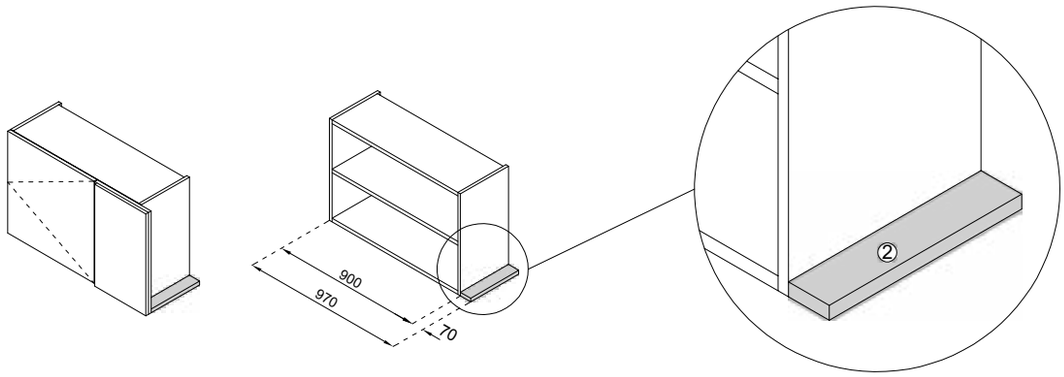
Corner base unit
W 970 x D 970 mm

Plan view of a corner wall unit composition:



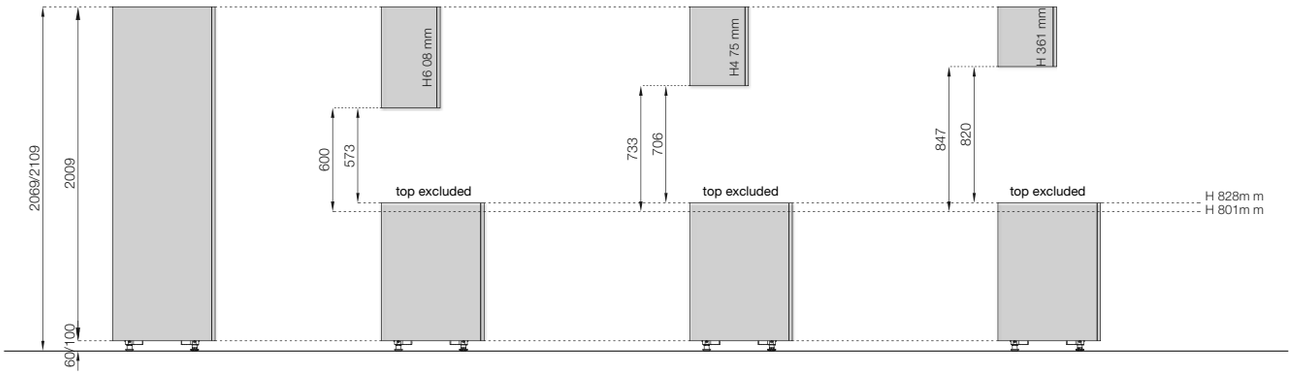


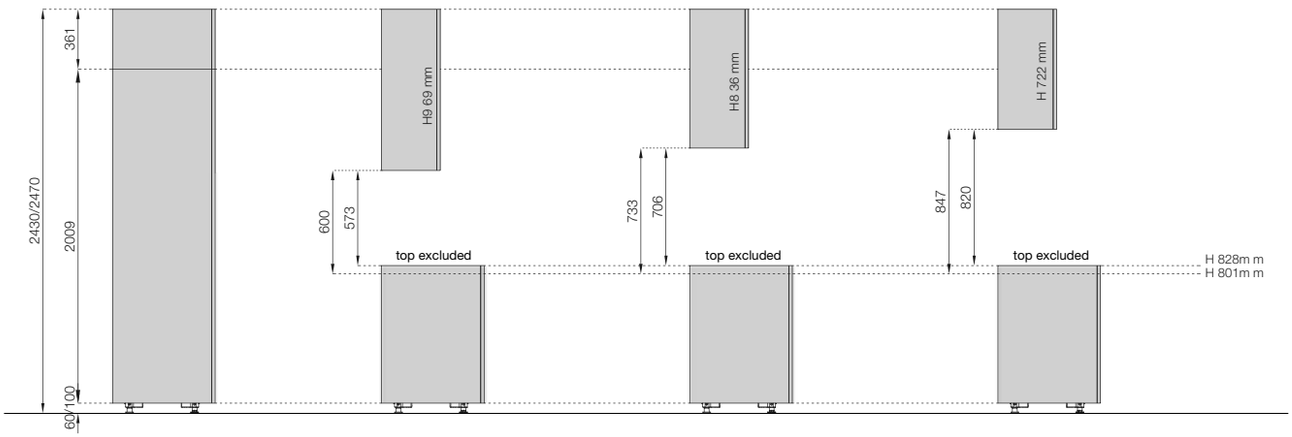
1 The wall unit is equipped with a 17-mm panel edged on the front in the door finish

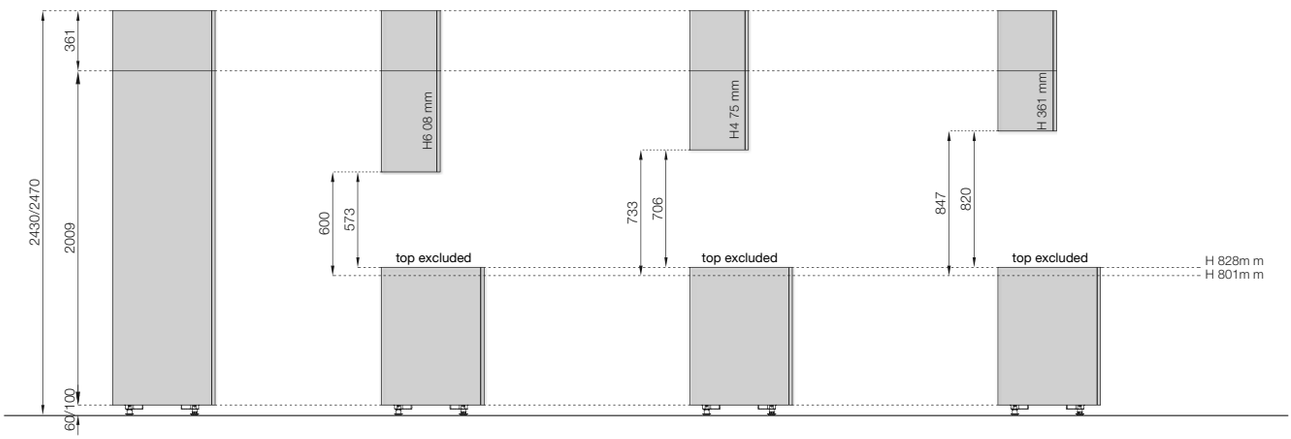


2 The bottom of the wall unit is completed with 70-mm filler panel

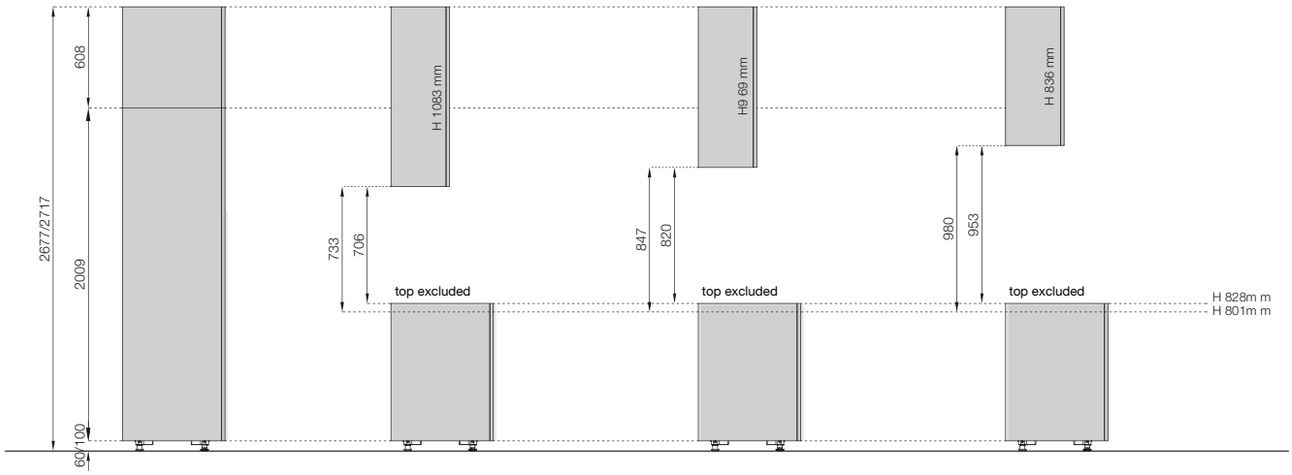
WALL UNIT ALIGNMENT WITH COLUMNS H 2009 mm

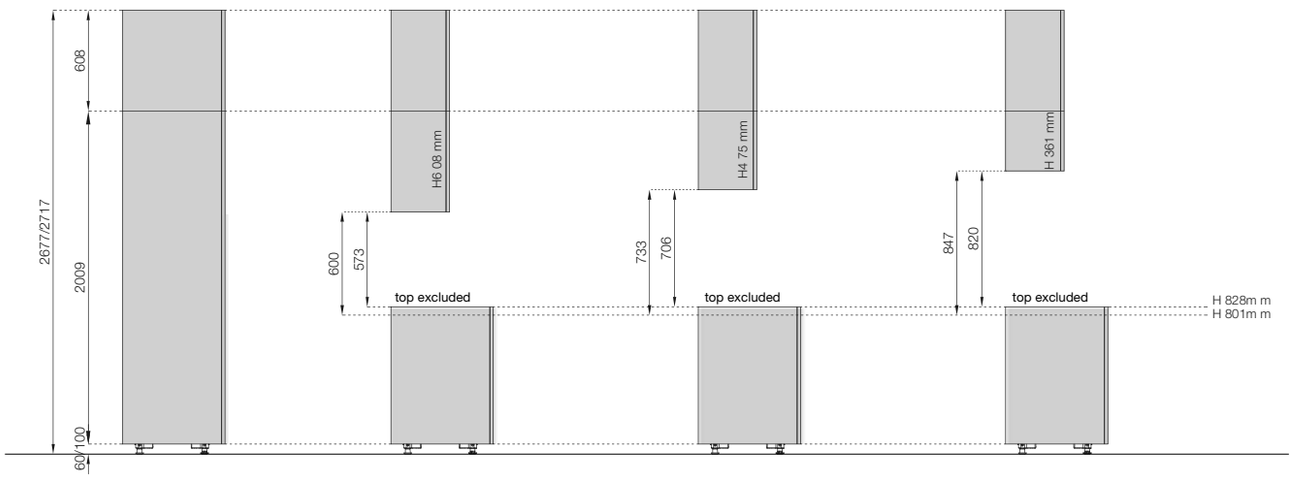


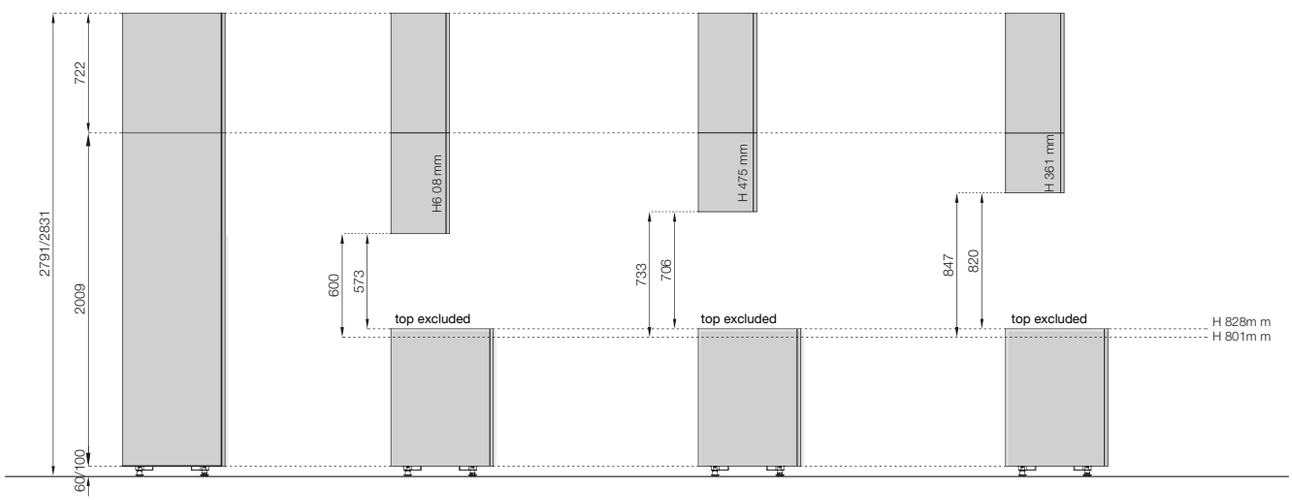




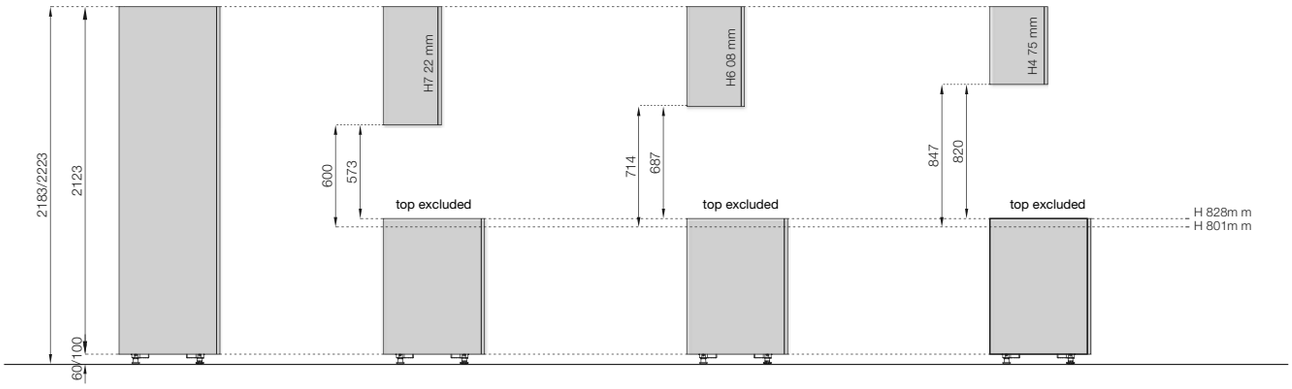
WALL UNIT ALIGNMENT WITH COLUMNS H 2009 mm

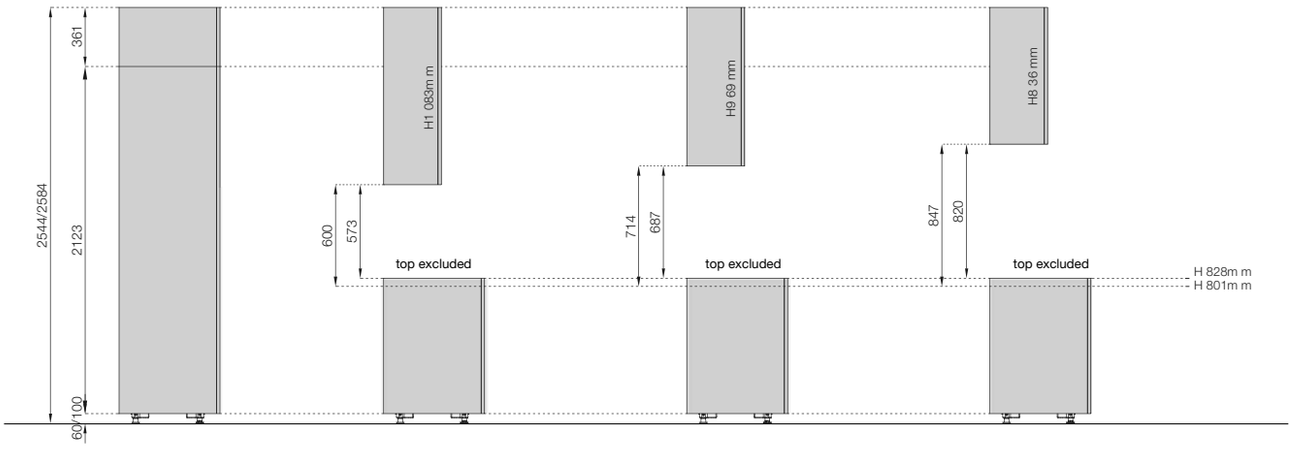


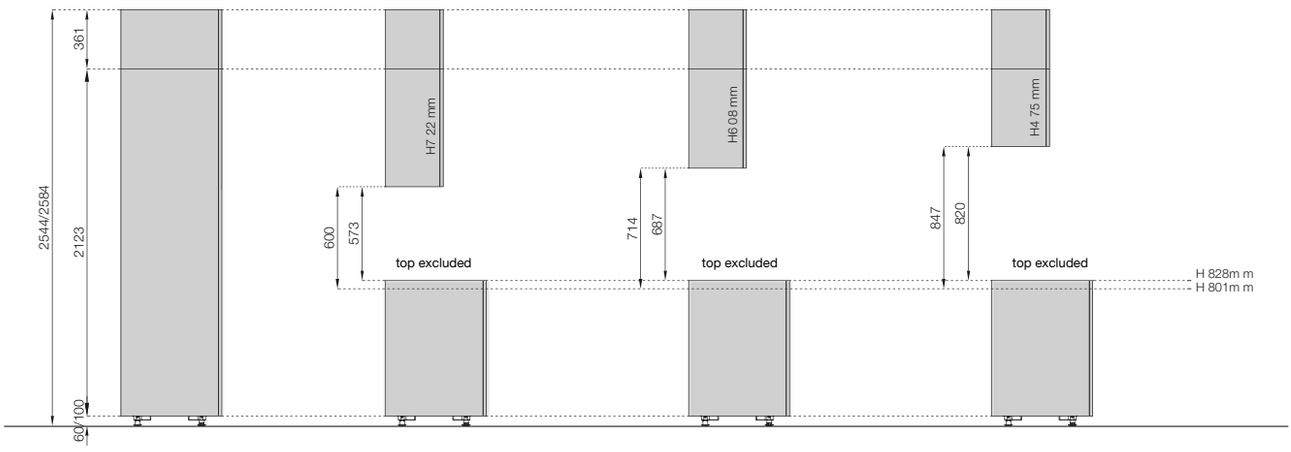




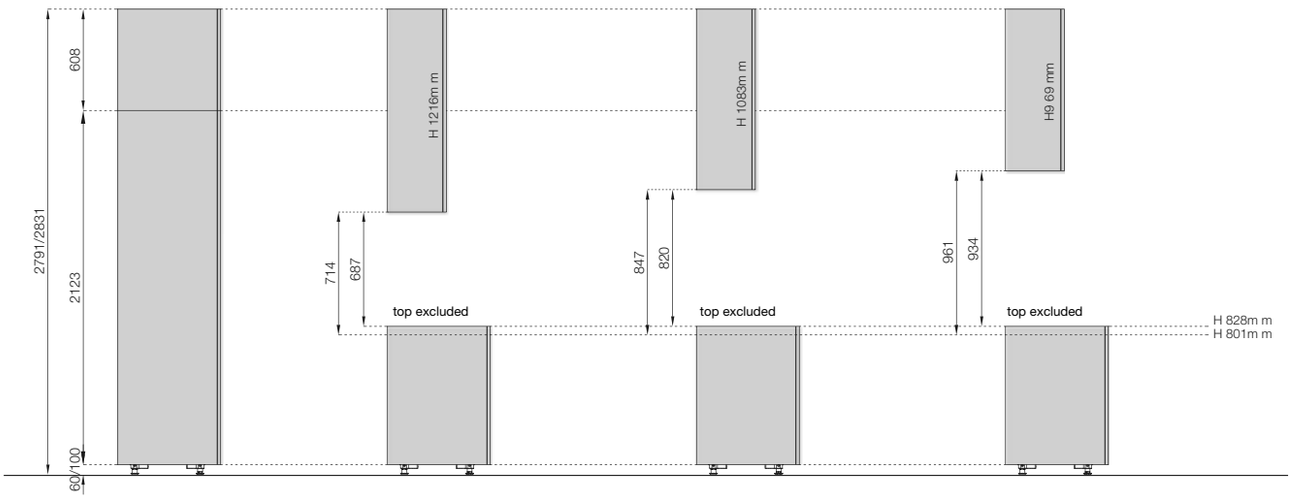
WALL UNIT ALIGNMENT WITH COLUMNS H 2123 mm

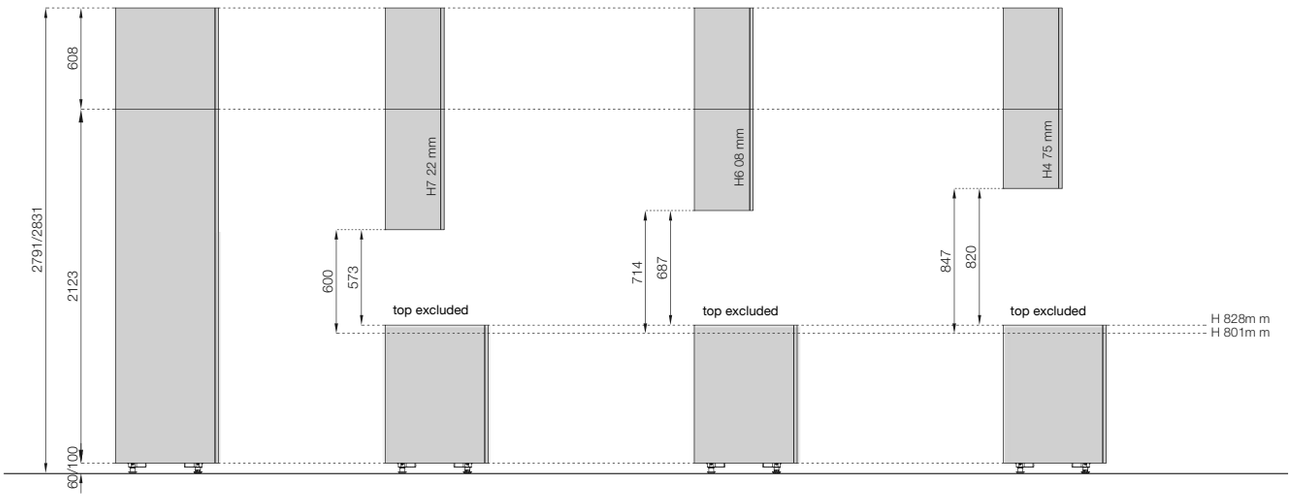


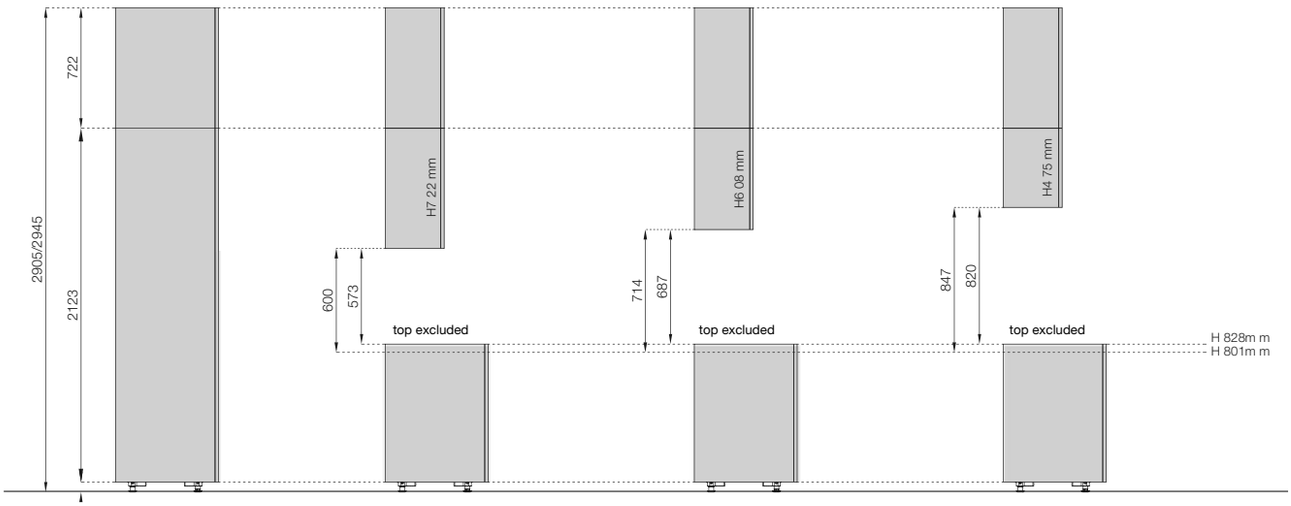




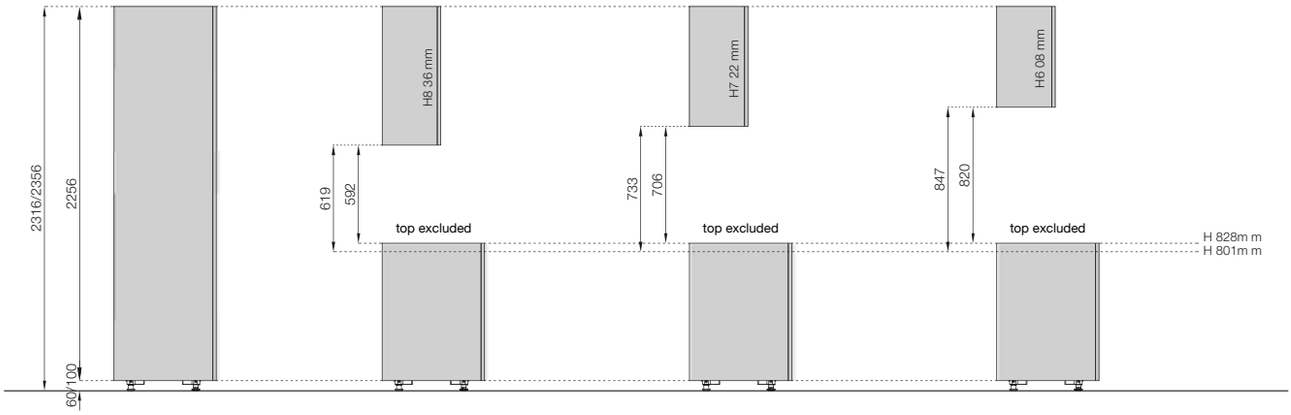
WALL UNIT ALIGNMENT WITH COLUMNS H 2123 mm

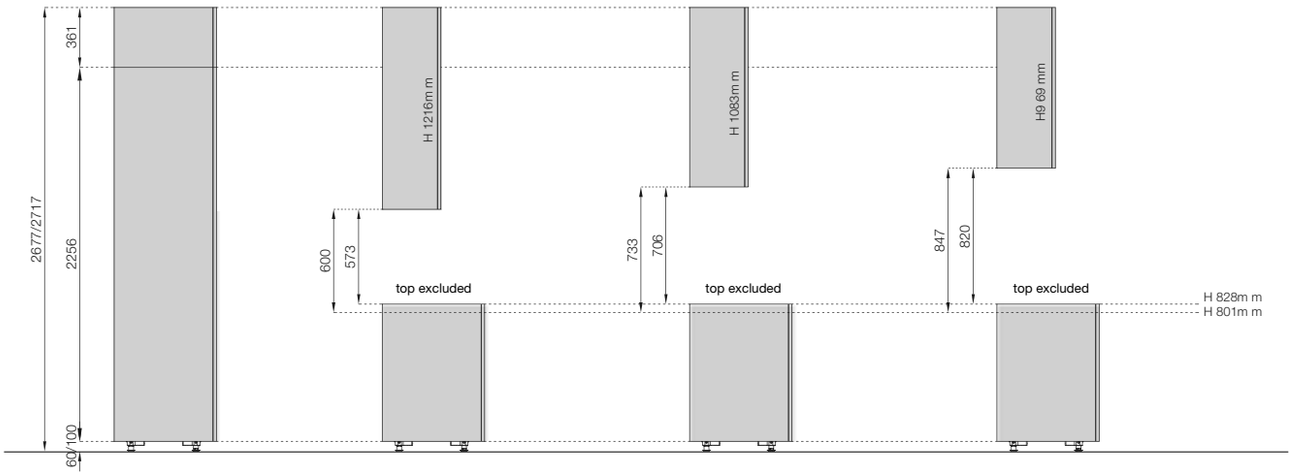


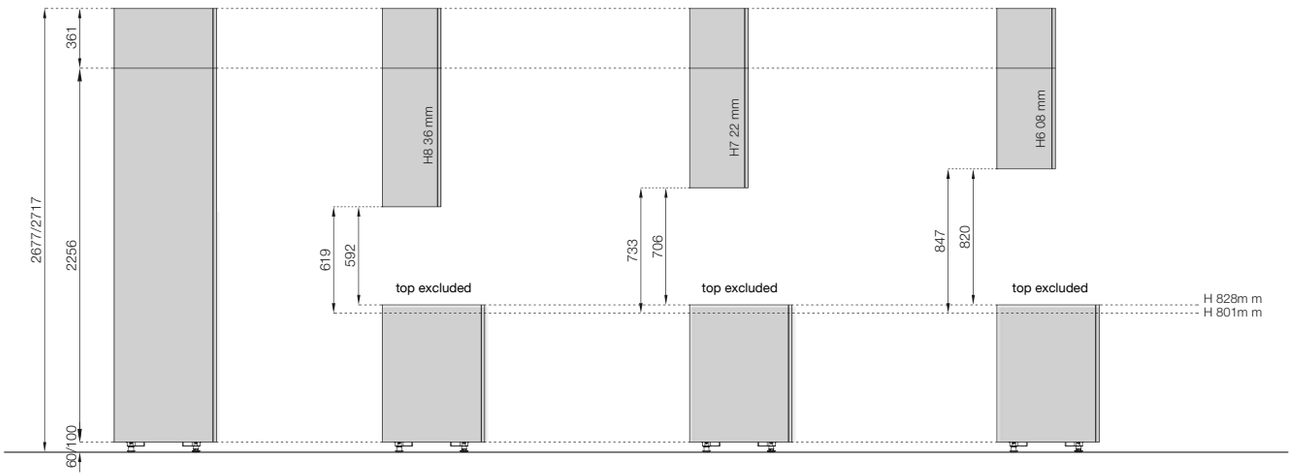




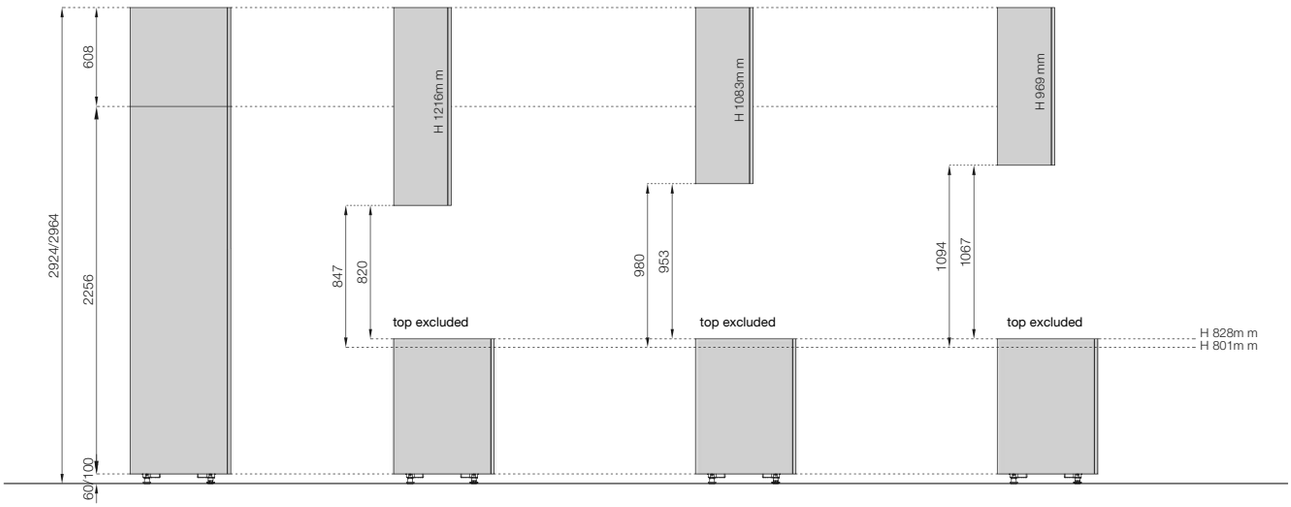
WALL UNIT ALIGNMENT WITH COLUMNS H 2256 mm

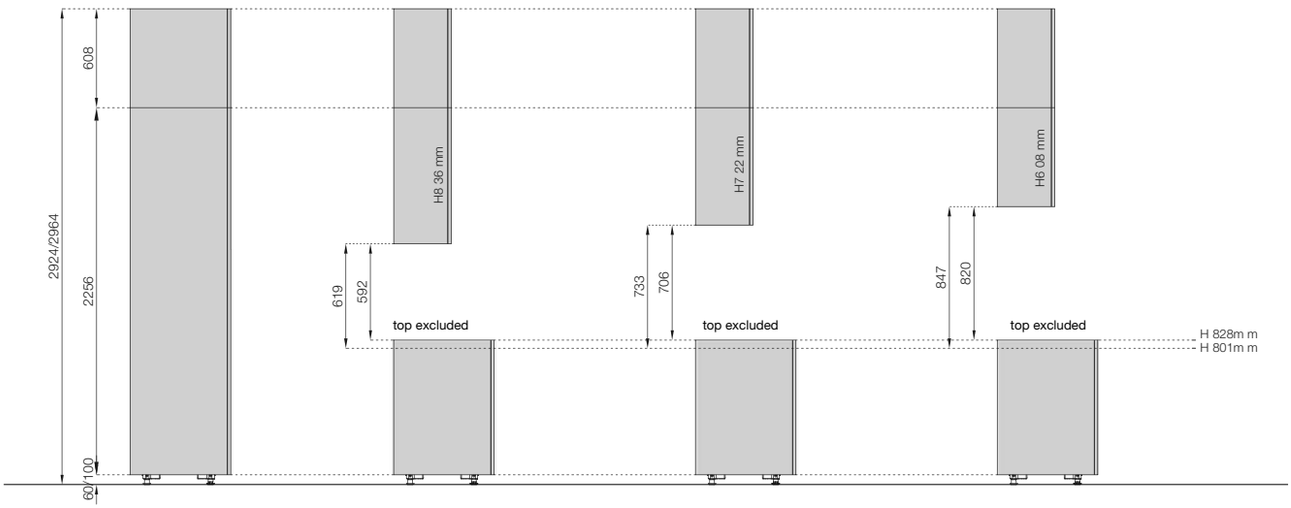


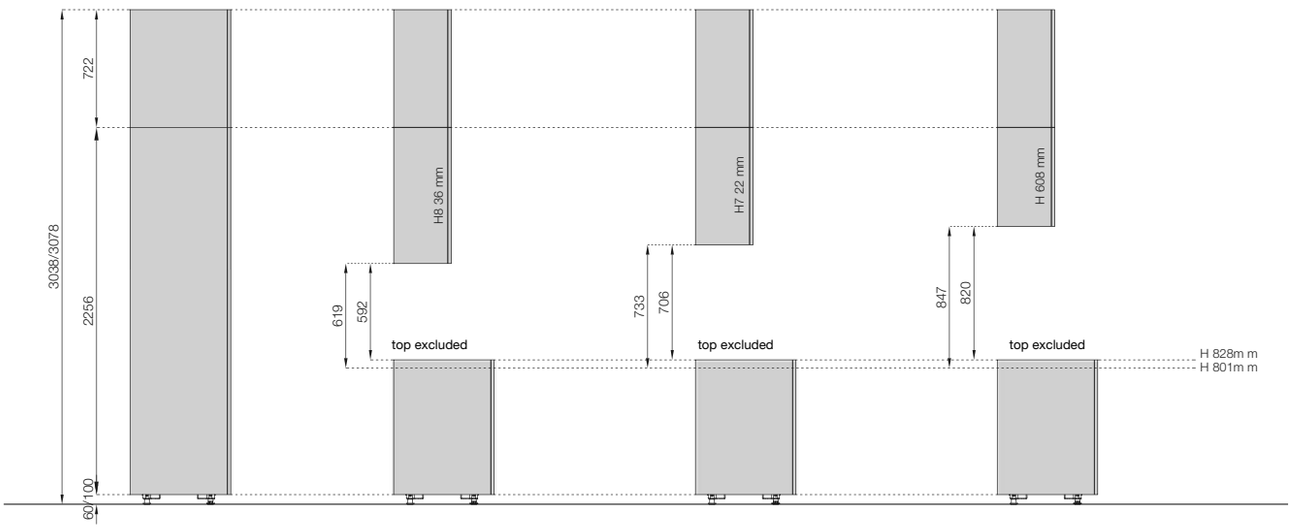




WALL UNIT ALIGNMENT WITH COLUMNS H 2256 mm

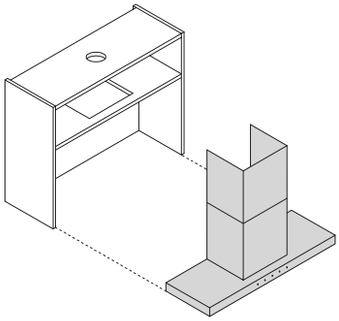






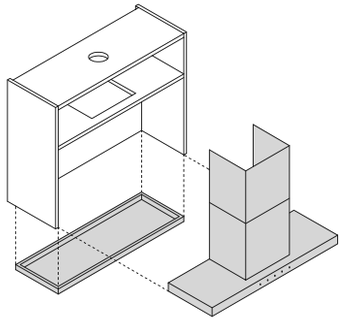
MOLTENI&C WALL UNITS WITH HOOD

Four different hood models can be installed in the wall units.
All available models, complete with technical information and prices, are listed in the Common Elements chapter.
Hood wall units are supplied complete with stainless steel covers and one or more fixed shelves depending on the height of the wall unit.

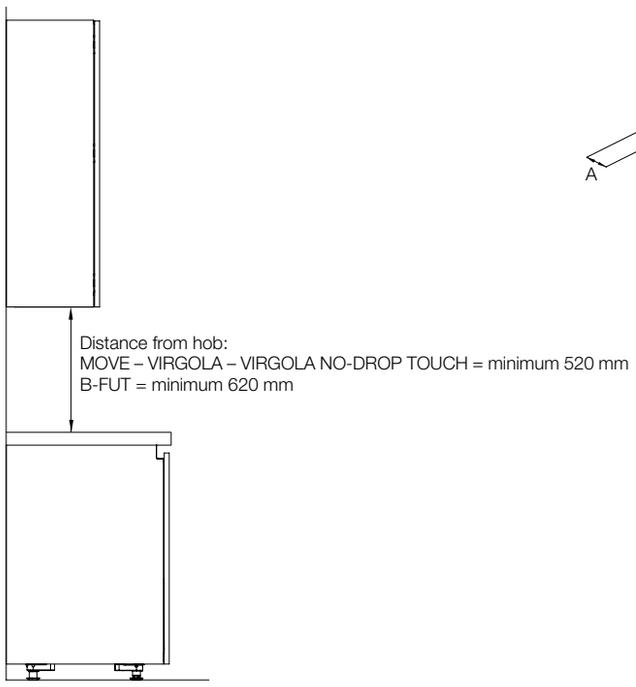


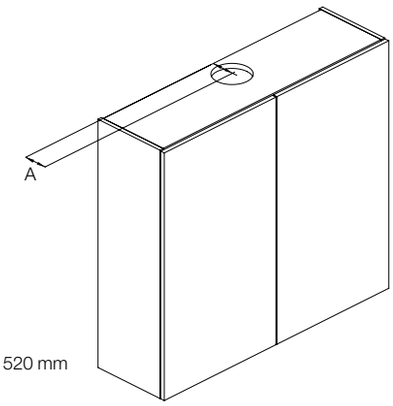
- VIRGOLA EVOLUTION
- VIRGOLA NO DROP TOUCH
- MOVE

Push-pull opening only.
Add the price of the wall unit to the hood price.
Electric push-pull opening for wall units with flap door is optional.



B-FUT
Push-pull or pull-out opening.
Add the price of the wall unit to the price of the hood and bottom frame.
Electric push-pull opening for wall units with flap door is optional.



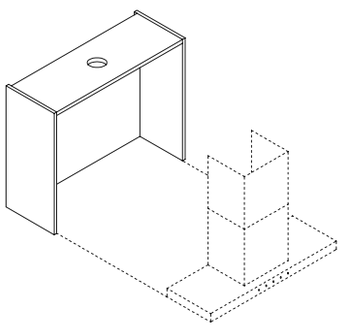


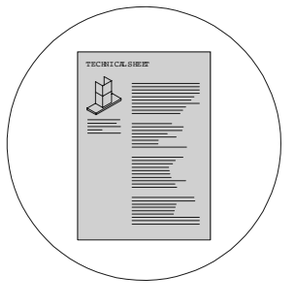
CENTRE-TO-CENTRE DISTANCE OF WALL-MOUNTED HOOD HOLES: A =
- MOVE = 116 MM
- VIRGOLA = 116 MM
- VIRGOLA NO-DROP TOUCH = 116 MM
- B-FUT = 125 MM

EXHAUST PIPE HOLE = Ø 160 MM

WALL UNITS FOR CUSTOMER HOODS

Commercial hoods (not included in this price list) may be fitted inside wall units for customer hoods, subject to confirmation from the Technical Office.
In this case, the technical data sheet must be provided when ordering.





COLUMNS

These are made of wooden chipboard panels complying with the E1 standard on formaldehyde emissions, verified at the CATAS laboratories.
Thickness of vertical elements: 18 mm
Thickness of horizontal elements: 22 mm
Thickness of back panel: 8 mm

The bottom and top are fitted with special nontoxic, removable silicone rubber profiles to prevent dust and shocks.
Columns D 595 mm are designed with a 46-mm technical compartment at the back, reduced to 20 mm for columns D 331 mm, to enable proper air circulation and the passage of technical elements (pipes and electrical cables).
Internal shelves equipped with anti-tip supports and three different heights.
Door with thickness 19 mm.
Columns W 900/1200 mm are flat packed.

COLUMN OPENING

			Option 1			Option 2		
	Vertical finger recess	Push-pull	Horizontal finger recess ***	Handle applied on the outside	Handle profile	Horizontal finger recess ***	Handle applied on the outside	Handle profile
Indada				■	■		■	■
Prime	■	■	■			■		
Hi-Line6	■	■	■			■		
Hi-Line6 Frame Door	■	■	■			■		
Intersection	■							
VVD	■	■	■					
Ratio	■							
Banco	■							
Tivali	■							

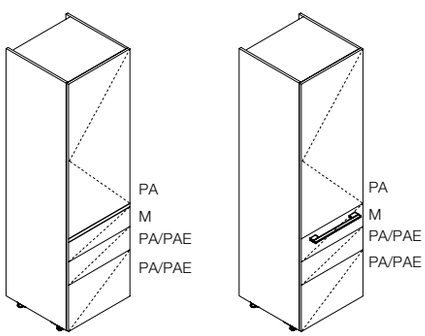
***** OPTION 1
First drawer at the top with handle opening, handle profile opening, or horizontal finger recess depending on the selected kitchen model. Lower drawers or pan drawers with push-pull opening (electric or mechanical depending on the selected model and design requirements).

****** OPTION 2
Lower doors, drawers, or pan drawer with handle opening, handle profile opening, or horizontal finger recess depending on the selected kitchen model.

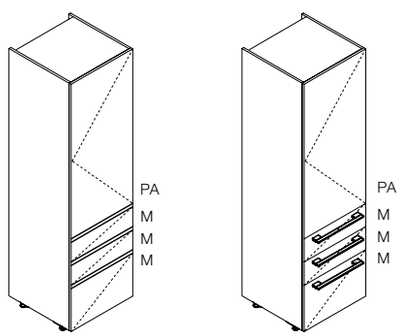
******* Horizontal finger recess not applicable to refrigerator or corner columns.

The Indada handle profile is included in the column price.
The vertical finger recess and handle applied on the outside are not included in the column price.
To create a composition of columns with external handles, calculate the price of the columns with push-pull opening plus the price of the chosen handles.
For the refrigerator or freezer column (with external handle), calculate the price of the column with vertical finger recess plus the price of the chosen handle.

Example of column opening with option 1



Example of column opening with option 2



M = manual
PP = push-pull
EPP = electric push-pull (optional)

COLUMN OPENING WITH VERTICAL FINGER RECESS

The price of the vertical finger recess is not included in the price of the columns.

When ordering, the opening direction of the doors must be specified. The company will supply the correct type of finger recess (see drawing below, type A-B-C).

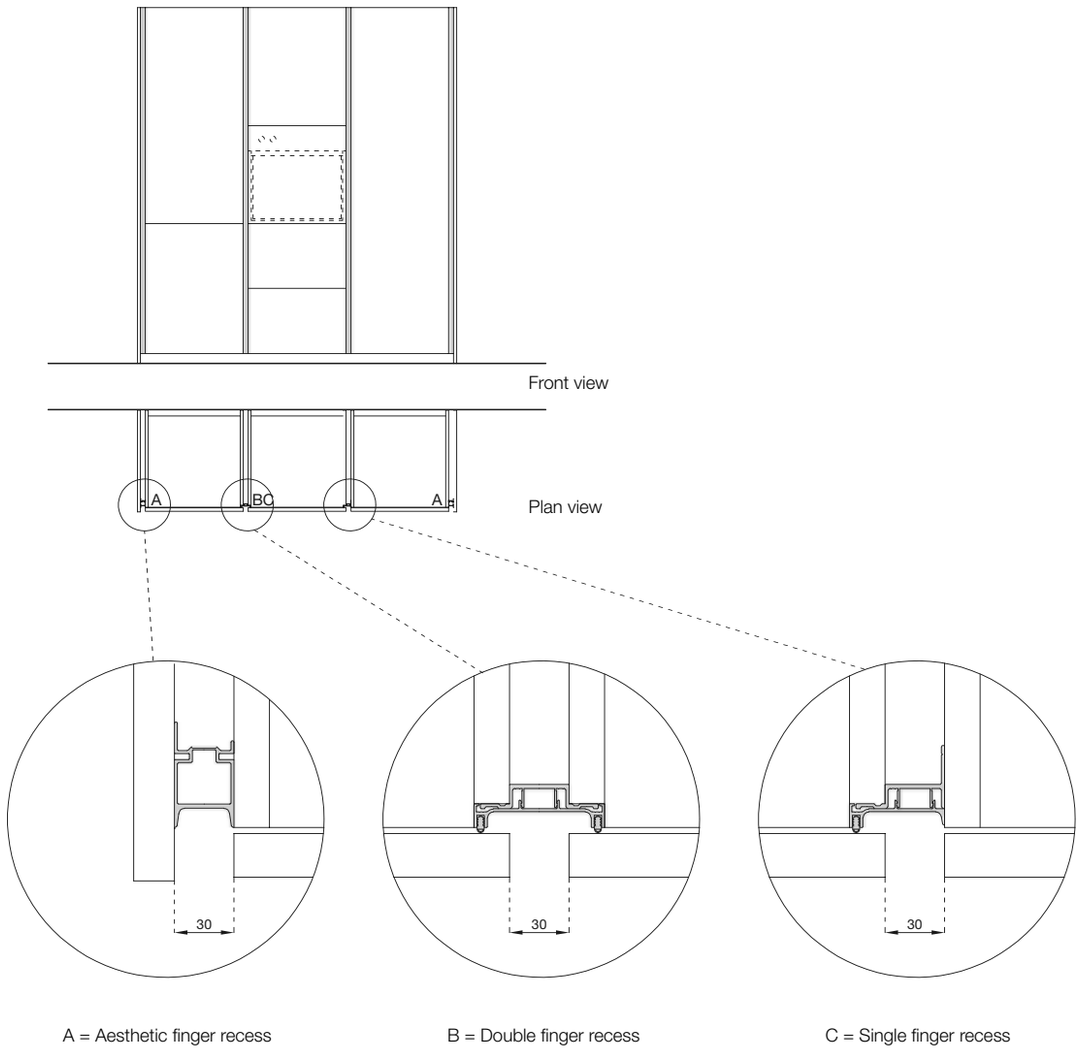
A single vertical finger recess occupies a width of 30 mm, which is added to the width of the column where it is applied.

Available in iris, pewter, bronze, or lacquered finishes in the range.

With drawers or pan drawers, a finger recess on both sides is recommended.

Both single and double vertical finger recesses are designed such that their fastening does not affect the appearance of the interior of the column.

There are specific cases, such as preservation centres, where it is possible or necessary to apply an external handle instead of the finger recess.

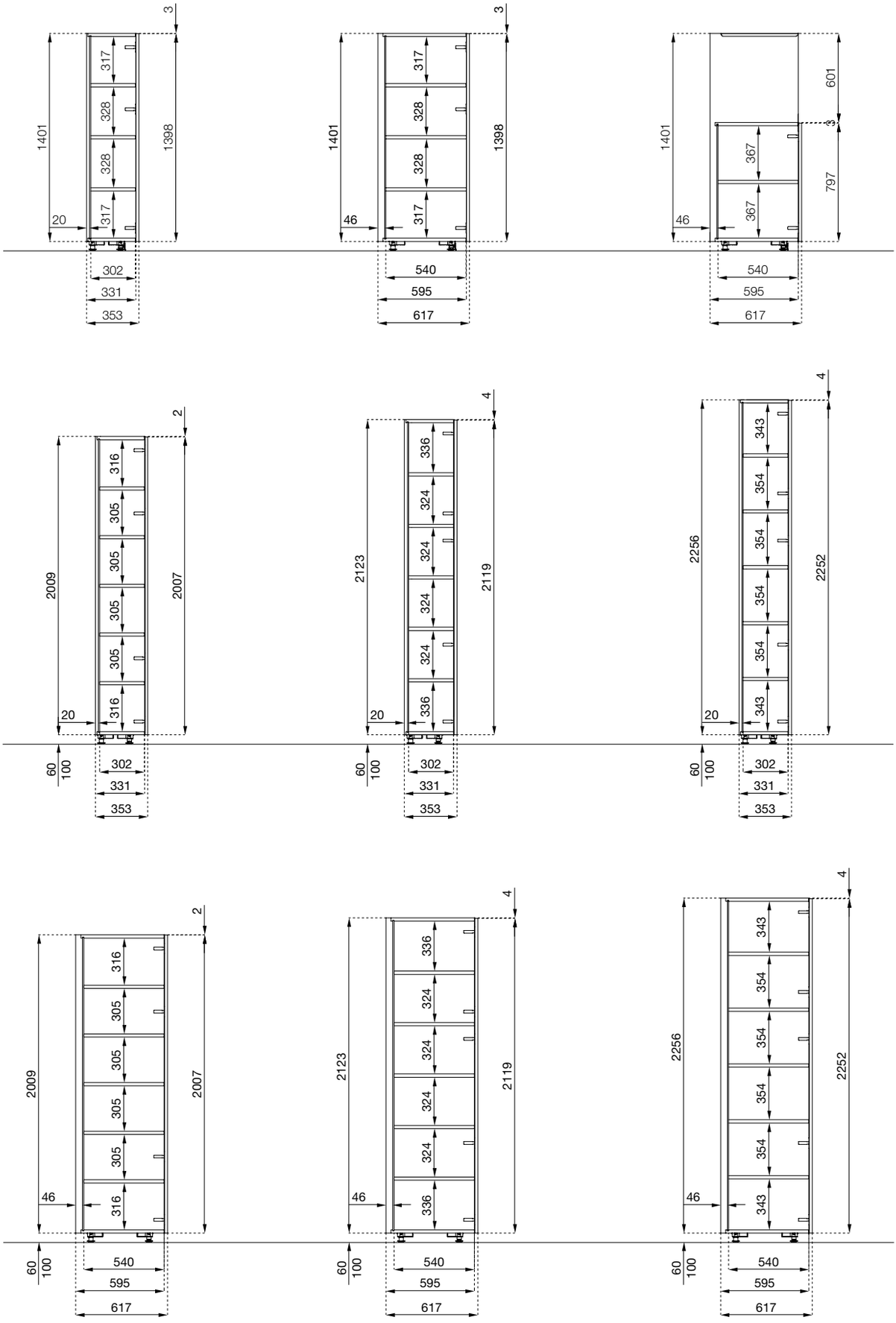


A = Aesthetic finger recess

B = Double finger recess

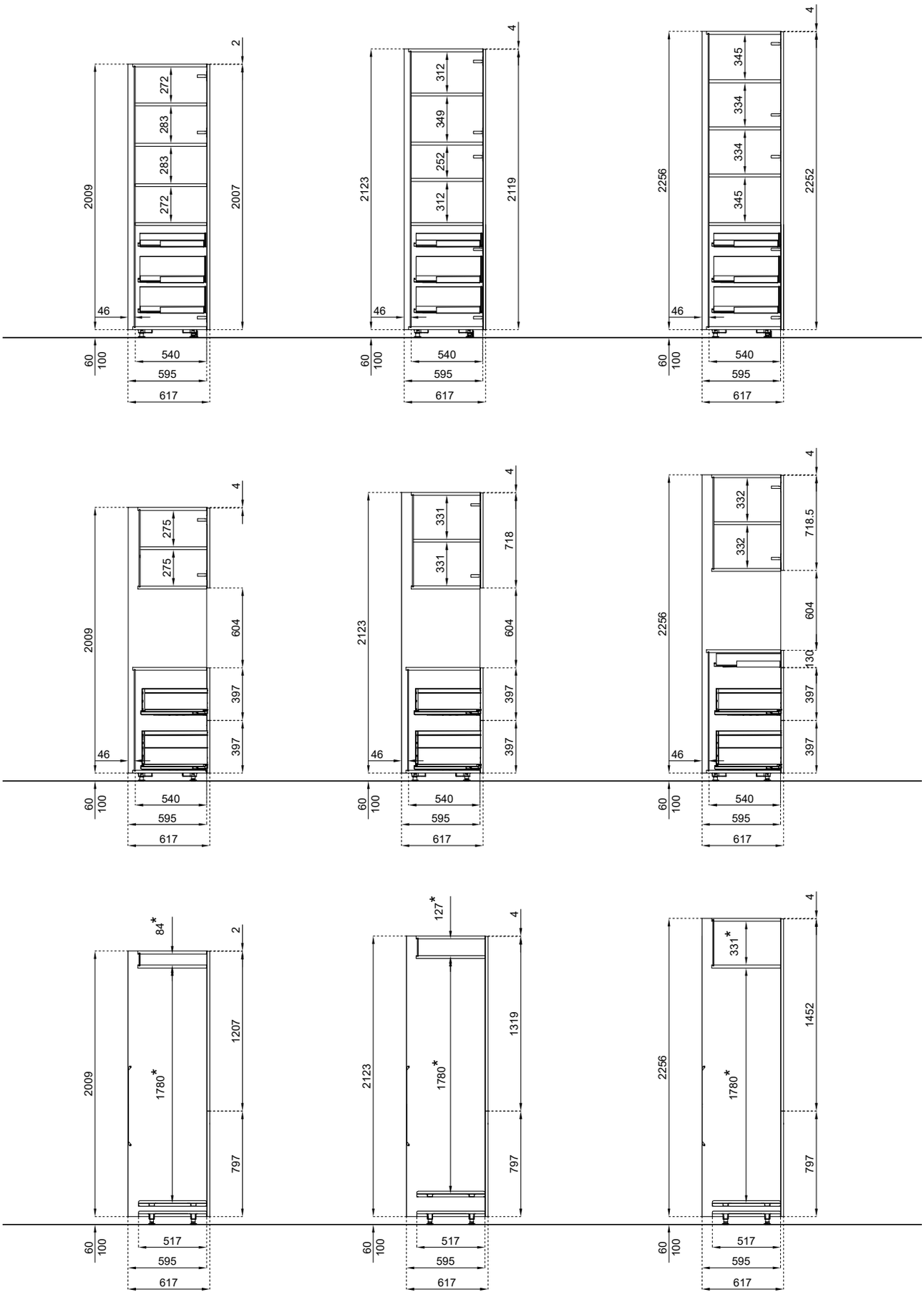
C = Single finger recess

COLUMN SIDE SECTIONS

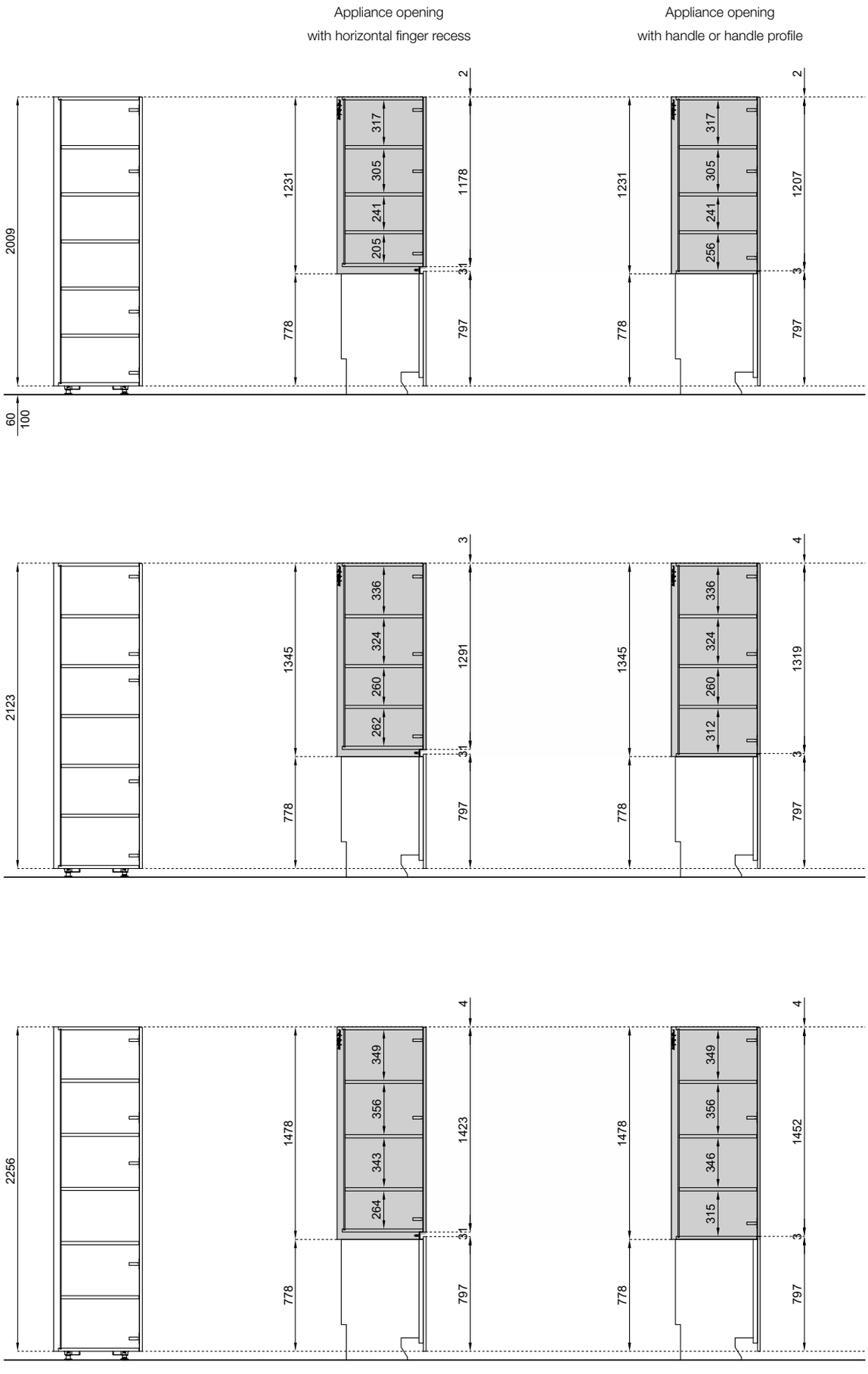


COLUMN SIDE SECTIONS

*Measurements vary depending on the selected appliance.



WALL-MOUNTED COLUMNS ABOVE APPLIANCES



BUILT-IN REFRIGERATOR COLUMNS

Supplied standard with all built-in refrigerator columns, the bottom is made of special painted steel shelves, which guarantee the structural integrity of the column in case of water leaks.

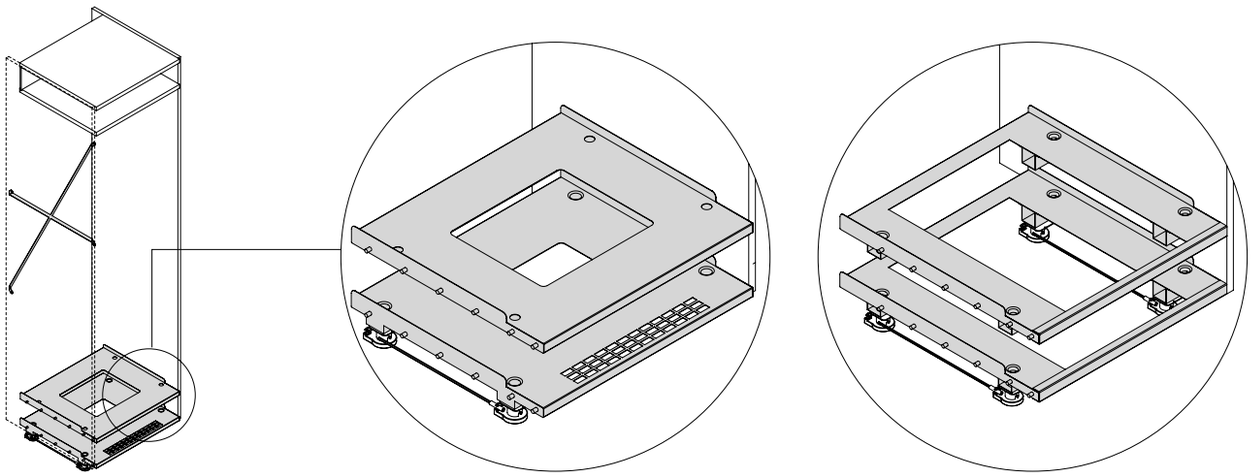
There are two different types of bottom depending on the position of the refrigerator motor.

All columns are fitted with an additional cross-shaped structural reinforcement on the back panel.

Base D 595 mm for oven unit H 600 mm
with fixed upper panel and lower drawers

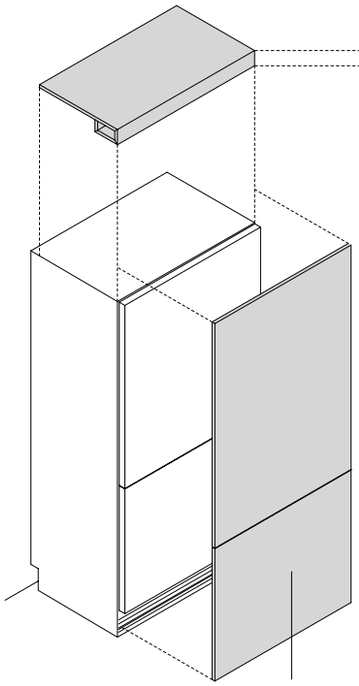
Type of bottom when the refrigerator motor is at the back

Type of bottom when the refrigerator motor is at the lower

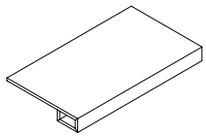


PRESERVATION CENTRES

The elements to consider when using a free-standing panelled refrigerator (preservation centers) are described below and on the next page.

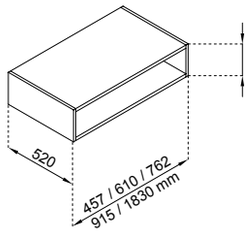


UPPER COMPENSATOR
Element used to compensate the vertical distance between the preservation center and adjacent elements.
Supplied in case finish and installed on adjacent elements.



H = 48 mm for setting against columns H 2123 mm with 60 mm skirting
H = 88 mm for setting against columns H 2123 mm with 100 mm skirting

A fixed panel is seen when the preservation center door is opened



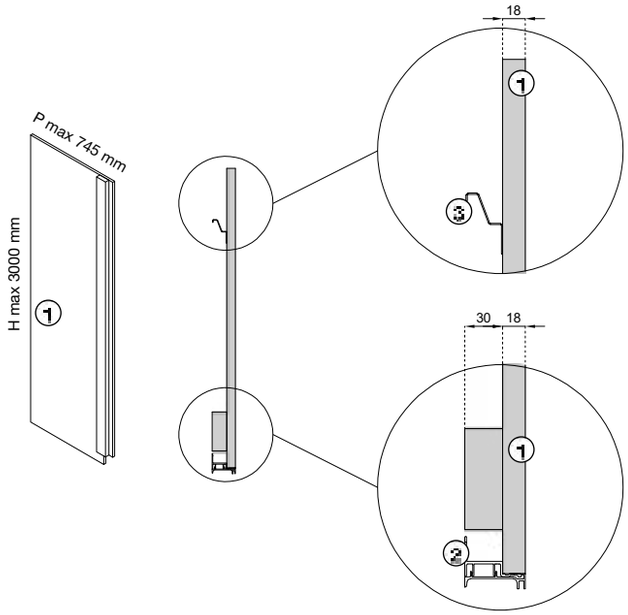
H = 181 mm for setting against columns H 2256 mm with 60 mm skirting
H = 221 mm for setting against columns H 2256 mm with 100 mm skirting

The compensator can be installed with the fixed face toward the back to create an additional usable space when the preservation center is opened.

DOOR OPENING
- Handle: apply the price of the handle to the price of the door for preservation centers
- Vertical finger recess: see the next page

PRESERVATION CENTERS

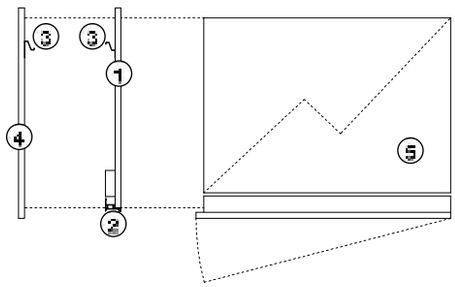
Opening with vertical finger recess

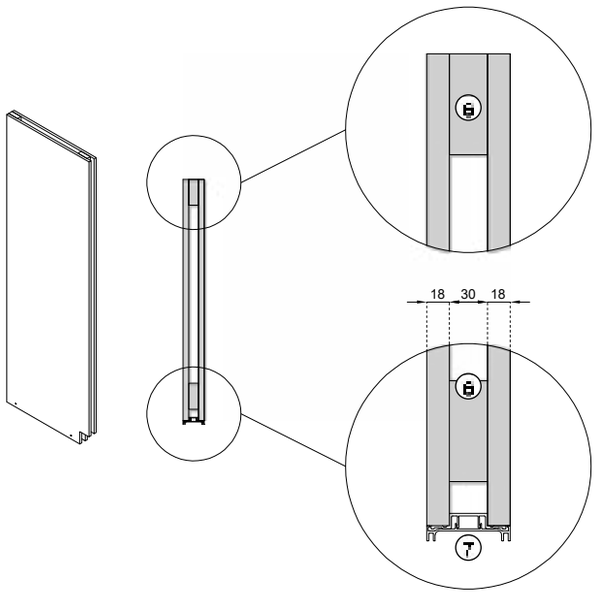


SINGLE FINGER RECESS REAR SUPPORT PANEL:

Used when a preservation center is opened using the single vertical finger recess

1. Single finger recess rear support panel
2. Vertical finger recess
3. Joint elements
4. Additional end panel
5. Preservation center

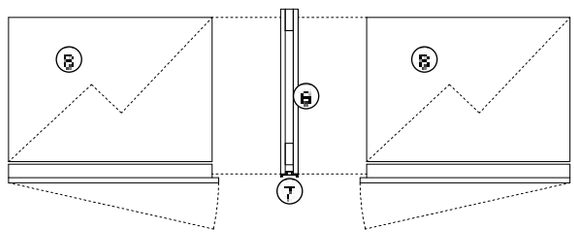




DOUBLE FINGER RECESS REAR SUPPORT PANEL

Used between two preservation centres to position the double finger recess (see example below):

6. Double finger recess rear support panel
7. Vertical finger recess
8. Preservation center



general technical Introduction
kitchen systems
Indada
Prime
Hi-Line6 / Hi-Line6 Frame Door
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VVD
floor-standing Ratio
wall units
columns

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SPECIAL BASE UNITS

100 KITCHEN BOXES

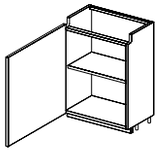
108 STRIPE BASE UNITS

110 OPEN BASE UNITS

112 BASE UNITS FOR WORKTOPS

BASE UNITS, HINGED DOOR

D 331 mm + DOOR TH.
Compatible with horizontal interior lighting.



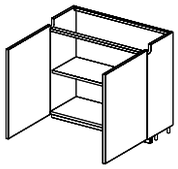
Design referring to Hi-Line6

W 750 mm: NO HQ/3D Bilaminate, HQ Laminate, Lunar, glass, steel, Rays, 3D lacquer or MDi® ceramic

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BB.38030.015	**300**	**331**	**801**		401	403	-	447	524	580	597	660	-	-
	BB.38045.015	**450**	**331**	**801**		436	446	-	499	577	676	696	742	-	-
	BB.38060.015	**600**	**331**	**801**		467	485	-	549	627	769	790	854	-	-
PRIME	BB.38330.001	**300**	**331**	**828**		372	394	-	439	494	547	569	627	-	-
	BB.38345.001	**450**	**331**	**828**		401	435	-	491	541	633	661	704	-	-
	BB.38360.001	**600**	**331**	**828**		431	478	-	545	592	722	755	819	-	-
	BB.38375.001	**750**	**331**	**828**		483	543	-	623	687	846	877	974	-	-
HI-LINE6	BB.38330.025	**300**	**331**	**828**		382	396	-	441	504	559	572	644	-	971
	BB.38345.025	**450**	**331**	**828**		416	439	-	495	556	654	669	762	-	1141
	BB.38360.025	**600**	**331**	**828**		450	482	-	550	610	750	766	882	-	1348
	BB.38375.025	**750**	**331**	**828**		505	547	-	627	709	881	890	1030	-	1676
HI-LINE6 FRAME DOOR	BB.38330.025	**300**	**331**	**828**		712	800	-	830	1089	-	-	-	-	-
	BB.38345.025	**450**	**331**	**828**		749	854	-	925	1237	-	-	-	-	-
	BB.38360.025	**600**	**331**	**828**		825	974	-	1058	1422	-	-	-	-	-
	BB.38375.025	**750**	**331**	**828**		1022	1201	-	-	-	-	-	-	-	-
INTER-SECTION	BB.38030.070	**300**	**331**	**801**	Central	-	-	-	-	521	579	605	677	-	1197
	BB.38030.070T	**360**	**331**	**801**	Exterior	-	-	-	-	546	604	630	702	-	1312
	BB.38045.070	**450**	**331**	**801**	Central	-	-	-	-	548	648	678	769	-	1190
	BB.38045.070T	**510**	**331**	**801**	Exterior	-	-	-	-	573	673	703	794	-	1290
	BB.38060.070	**600**	**331**	**801**	Central	-	-	-	-	608	751	787	899	-	1376
	BB.38060.070T	**660**	**331**	**801**	Exterior	-	-	-	-	633	776	812	924	-	1476
VVD	BB.38330.025	**300**	**331**	**828**		-	437	-	482	545	600	613	685	-	1012
	BB.38345.025	**450**	**331**	**828**		-	486	-	542	603	701	716	809	-	1182
	BB.38360.025	**600**	**331**	**828**		-	531	-	599	659	799	815	931	-	1389
	BB.38375.025	**750**	**331**	**828**		-	618	-	698	780	952	961	1102	-	1743
RATIO	BB.38030.015	**300**	**331**	**801**		-	-	-	-	760	-	789	817	839	889
	BB.38045.015	**450**	**331**	**801**		-	-	-	-	826	-	894	936	961	1030
	BB.38060.015	**600**	**331**	**801**		-	-	-	-	928	-	1035	1090	1119	1207

BASE UNITS, HINGED DOOR

D 331 mm + DOOR TH.
Compatible with horizontal interior lighting.

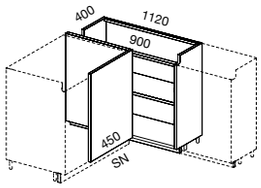


W 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BB.38090.016	**900**	**331**	**801**	603	636	-	724	854	1059	1071	1204	-	-
	BB.38012.016	**1200**	**331**	**801**	664	713	-	821	953	1243	1258	1425	-	-
PRIME	BB.38390.002	**900**	**331**	**828**	534	607	-	701	781	969	998	1129	-	-
	BB.38311.002	**1050**	**331**	**828**	564	649	-	754	831	1057	1091	1241	-	-
	BB.38312.002	**1200**	**331**	**828**	593	691	-	807	881	1145	1184	1353	-	-
HI-LINE6	BB.38390.026	**900**	**331**	**828**	560	611	-	703	807	1011	1013	1178	-	2003
	BB.38311.026	**1050**	**331**	**828**	594	654	-	757	861	1106	1110	1296	-	2207
	BB.38312.026	**1200**	**331**	**828**	627	697	-	810	914	1200	1206	1414	-	2411
HI-LINE6 FRAME DOOR	BB.38390.026	**900**	**331**	**828**	1219	1428	-	1570	2194	-	-	-	-	-
	BB.38311.026	**1050**	**331**	**828**	1293	1546	-	1701	2376	-	-	-	-	-
	BB.38312.026	**1200**	**331**	**828**	1367	1664	-	1832	2561	-	-	-	-	-
INTER-SECTION	BB.38090.072	**900**	**331**	**801**	-	-	-	-	807	1012	1049	1201	-	2064
	BB.38012.072	**1200**	**331**	**801**	-	-	-	-	924	1214	1259	1458	-	2433
VVD	BB.38390.026	**900**	**331**	**828**	-	705	-	797	901	1105	1107	1272	-	2097
	BB.38311.026	**1050**	**331**	**828**	-	750	-	853	957	1202	1206	1392	-	2301
	BB.38312.026	**1200**	**331**	**828**	-	795	-	908	1012	1298	1304	1512	-	2505
RATIO	BB.38090.016	**900**	**331**	**801**	-	-	-	-	1337	-	1473	1557	1607	1782
	BB.38012.016	**1200**	**331**	**801**	-	-	-	-	1537	-	1751	1862	1919	2130

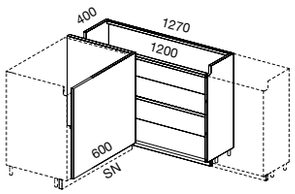
CORNER BASE UNITS, HINGED DOOR

D 331 mm + DOOR TH.
Compatible with horizontal interior lighting.



- 1 door W 450 mm
- 1 spacer W 50 mm applied to 1 fixed panel
- Different sizes of the spacer may be ordered based on the design needs

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BA.38011.020	**1120**	**331**	**801**	648	688	-	788	920	1167	1182	1316	-	-
PRIME	BA.38311.001	**1120**	**331**	**828**	576	662	-	767	845	1071	1106	1240	-	-
HI-LINE6	BA.38311.045	**1120**	**331**	**828**	604	664	-	770	872	1116	1122	1309	-	2205
HI-LINE6 FRAME DOOR	BA.38311.045	**1120**	**331**	**828**	1290	1543	-	1699	2376	-	-	-	-	-
INTER-SECTION	BA.38012.0835	**1120**	**331**	**801**	-	-	-	-	869	1117	1158	1334	-	2253
VVD	BA.38311.045	**1120**	**331**	**828**	-	752	-	855	960	1204	1210	1397	-	2293
RATIO	BA.38011.020	**1120**	**331**	**801**	-	-	-	-	1444	-	1619	1717	1770	1919



- 1 door W 600 mm
- 1 spacer W 50 mm applied to 1 fixed panel
- Different sizes of the spacer may be ordered based on the design needs

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BA.38012.021	**1270**	**331**	**801**	697	744	-	855	990	1279	1298	1458	-	-
PRIME	BA.38312.002	**1270**	**331**	**828**	625	723	-	841	917	1181	1224	1386	-	-
HI-LINE6	BA.38312.046	**1270**	**331**	**828**	660	728	-	844	950	1236	1245	1456	-	2445
HI-LINE6 FRAME DOOR	BA.38312.046	**1270**	**331**	**828**	1400	1697	-	1865	2594	-	-	-	-	-
INTER-SECTION	BA.38012.085	**1270**	**331**	**801**	-	-	-	-	960	1250	1296	1500	-	2472
VVD	BA.38312.046	**1270**	**331**	**828**	-	818	-	934	1040	1326	1335	1546	-	2535
RATIO	BA.38012.021	**1270**	**331**	**801**	-	-	-	-	1577	-	1791	1902	1959	2163

base units
D 331 mm

base units,
hinged door
D 595 mm

base units,
pull-out door
D 595 mm

base units
with drawers
D 595 mm

corner
base units

sink base units
D 595 mm

basi forno
p 595 mm

base units
hinged door
D 745 mm

base units,
pull-out door
D 745 mm

base units
with drawers
D 745 mm

sink base
units D 745 mm

doors for
under-counter
appliances

VVD
base unit
with hob

VVD
open base units

VVD
pull-out tray
base units

VVD frame
structure
for base units
H 688 mm

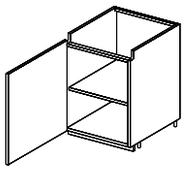
base units
for frame
structure

Indada
suspended
base units

base units
H 601 mm for
floor-based Ratio

BASE UNITS, HINGED DOOR

D 595 mm + DOOR TH.
Compatible with horizontal interior lighting.

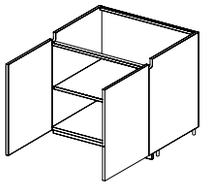


W 750 mm: NO HQ/3D Bilaminate, HQ Laminate, Lunar, glass, steel, Rays, 3D lacquer or MDi® ceramic

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BB.58030.017	**300**	**595**	**801**		429	445	-	475	556	610	631	703	-	-
	BB.58045.017	**450**	**595**	**801**		467	476	-	532	613	710	734	810	-	-
	BB.58060.017	**600**	**595**	**801**		502	519	-	585	668	808	833	933	-	-
PRIME	BB.58330.005	**300**	**595**	**828**		399	421	-	468	525	577	602	670	-	-
	BB.58345.005	**450**	**595**	**828**		431	465	-	523	576	667	698	747	-	-
	BB.58360.005	**600**	**595**	**828**		466	512	-	582	631	761	798	868	-	-
	BB.58375.005	**750**	**595**	**828**		521	580	-	663	729	888	923	1027	-	-
HI-LINE6	BB.58330.030	**300**	**595**	**828**		409	422	-	470	535	589	605	680	-	1015
	BB.58345.030	**450**	**595**	**828**		447	469	-	528	591	688	706	803	-	1184
	BB.58360.030	**600**	**595**	**828**		486	517	-	587	650	789	809	927	-	1397
	BB.58375.030	**750**	**595**	**828**		544	585	-	667	752	923	936	1080	-	1729
HI-LINE6 FRAME DOOR	BB.58330.030	**300**	**595**	**828**		756	843	-	873	1132	-	-	-	-	-
	BB.58345.030	**450**	**595**	**828**		792	897	-	968	1280	-	-	-	-	-
	BB.58360.030	**600**	**595**	**828**		874	1023	-	1107	1471	-	-	-	-	-
	BB.58375.030	**750**	**595**	**828**		1075	1254	-	-	-	-	-	-	-	-
INTER-SECTION	BB.58030.074	**300**	**595**	**801**	Central	-	-	-	-	558	615	646	720	-	1243
	BB.58030.074T	**360**	**595**	**801**	Exterior	-	-	-	-	583	640	671	745	-	1358
	BB.58045.074	**450**	**595**	**801**	Central	-	-	-	-	585	684	719	812	-	1230
	BB.58045.074T	**510**	**595**	**801**	Exterior	-	-	-	-	610	709	744	837	-	1330
	BB.58060.074	**600**	**595**	**801**	Central	-	-	-	-	650	792	832	948	-	1422
	BB.58060.074T	**660**	**595**	**801**	Exterior	-	-	-	-	675	709	857	973	-	1522
VVD	BB.58330.030	**300**	**595**	**828**		-	463	-	511	576	630	646	721	-	1056
	BB.58345.030	**450**	**595**	**828**		-	516	-	575	638	735	753	850	-	1231
	BB.58360.030	**600**	**595**	**828**		-	566	-	636	699	838	858	976	-	1446
	BB.58375.030	**750**	**595**	**828**		-	656	-	739	824	994	1008	1151	-	1800
RATIO	BB.58030.017	**300**	**595**	**801**		-	-	-	-	800	-	829	858	879	932
	BB.58045.017	**450**	**595**	**801**		-	-	-	-	867	-	935	977	1002	1074
	BB.58060.017	**600**	**595**	**801**		-	-	-	-	973	-	1080	1136	1164	1256

BASE UNITS, HINGED DOOR

D 595 mm + DOOR TH.
Compatible with horizontal interior lighting.

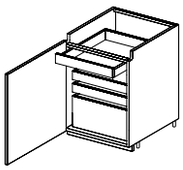


- W 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BB.58090.018	**900**	**595**	**801**	645	676	-	767	901	1105	1122	1261	-	-
	BB.58012.018	**1200**	**595**	**801**	714	761	-	873	1010	1299	1319	1494	-	-
PRIME	BB.58390.006	**900**	**595**	**828**	575	647	-	743	827	1014	1047	1186	-	-
	BB.58311.006	**1050**	**595**	**828**	609	694	-	801	882	1107	1146	1304	-	-
	BB.58312.006	**1200**	**595**	**828**	643	740	-	859	936	1200	1245	1422	-	-
HI-LINE6	BB.58390.031	**900**	**595**	**828**	602	652	-	747	854	1056	1063	1232	-	2060
	BB.58311.031	**1050**	**595**	**828**	640	699	-	805	912	1156	1165	1356	-	2271
	BB.58312.031	**1200**	**595**	**828**	677	745	-	863	970	1256	1266	1479	-	2481
HI-LINE6 FRAME DOOR	BB.58390.031	**900**	**595**	**828**	1276	1485	-	1628	2251	-	-	-	-	-
	BB.58311.031	**1050**	**595**	**828**	1356	1609	-	1765	2441	-	-	-	-	-
	BB.58312.031	**1200**	**595**	**828**	1436	1733	-	1901	2630	-	-	-	-	-
INTER-SECTION	BB.58090.076	**900**	**595**	**801**	-	-	-	-	855	1059	1099	1258	-	2117
	BB.58012.076	**1200**	**595**	**801**	-	-	-	-	982	1272	1319	1526	-	2497
VVD	BB.58390.031	**900**	**595**	**828**	-	746	-	841	948	1150	1157	1326	-	2154
	BB.58311.031	**1050**	**595**	**828**	-	795	-	901	1008	1252	1261	1452	-	2367
	BB.58312.031	**1200**	**595**	**828**	-	843	-	961	1068	1354	1364	1577	-	2579
RATIO	BB.58090.018	**900**	**595**	**801**	-	-	-	-	1390	-	1526	1610	1660	1839
	BB.58012.018	**1200**	**595**	**801**	-	-	-	-	1601	-	1815	1926	1983	2199

BASE UNITS, HINGED DOOR

D 595 mm + DOOR TH.
Compatible with horizontal interior lighting (not Intersection).



- 1 hinged door with 3 internal drawers + 1 pan drawer
- Internal drawers reduced 25 mm in width compared to the external drawers due to the door hinges

W 750 mm: NO HQ/3D Bilaminate, HQ Laminate, Lunar, glass, steel, Rays, 3D lacquer or MDi® ceramic

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BB.58045.019	**450**	**595**	**801**		1017	1044	-	1132	1213	1300	1371	2016	-	-
	BB.58060.019	**600**	**595**	**801**		1097	1137	-	1239	1320	1445	1526	2229	-	-
PRIME	BB.58345.007	**450**	**595**	**828**		981	1008	-	1096	1177	1254	1335	2013	-	-
	BB.58360.007	**600**	**595**	**828**		1061	1101	-	1203	1284	1409	1490	2224	-	-
	BB.58375.007	**750**	**595**	**828**		1141	1194	-	1310	1391	1564	1645	2436	-	-
HI-LINE6	BB.58345.032	**450**	**595**	**828**		1421	1426	-	1552	1672	1746	1847	2018	-	2572
	BB.58360.032	**600**	**595**	**828**		1529	1542	-	1685	1810	1923	2033	2232	-	2851
	BB.58375.032	**750**	**595**	**828**		1637	2938	-	1818	1948	2100	2219	2446	-	3130
HI-LINE6 FRAME DOOR	BB.58345.032	**450**	**595**	**828**		2180	2285	-	2356	2668	-	-	-	-	-
	BB.58360.032	**600**	**595**	**828**		2328	2477	-	2561	2925	-	-	-	-	-
	BB.58375.032	**750**	**595**	**828**		2476	2669	-	-	-	-	-	-	-	-
INTER-SECTION	BB.58045.080	**450**	**595**	**801**	Central	-	-	-	-	1973	2072	2107	2200	-	2618
	BB.58045.080T	**510**	**595**	**801**	Exterior	-	-	-	-	1998	2097	2132	2225	-	2718
	BB.58060.080	**600**	**595**	**801**	Central	-	-	-	-	2104	2246	2286	2402	-	2876
	BB.58060.080T	**660**	**595**	**801**	Exterior	-	-	-	-	2129	2271	2311	2427	-	2976
VVD	BB.58345.032	**450**	**595**	**828**		-	1473	-	1599	1719	1793	1894	2065	-	2619
	BB.58360.032	**600**	**595**	**828**		-	1734	-	1734	1859	1972	2082	2281	-	2900
	BB.58375.032	**750**	**595**	**828**		-	1995	-	1869	1999	2151	2270	2497	-	3181
RATIO	BB.58045.019	**450**	**595**	**801**		-	-	-	-	2255	-	2323	2365	2390	2462
	BB.58060.019	**600**	**595**	**801**		-	-	-	-	2427	-	2534	2590	2618	2710

base units
D 331 mm

base units,
hinged door
D 595 mm

base units,
pull-out door
D 595 mm

base units
with drawers
D 595 mm

corner
base units

sink base units
D 595 mm

basi forno
p 595 mm

base units
hinged door
D 745 mm

base units,
pull-out door
D 745 mm

base units
with drawers
D 745 mm

sink base
units D 745 mm

doors for
under-counter
appliances

VVD
base unit
with hob

VVD
open base units

VVD
pull-out tray
base units

VVD frame
structure
for base units
H 688 mm

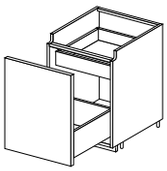
base units
for frame
structure

Indada
suspended
base units

base units
H 601 mm for
floor-based Ratio

BASE UNITS, PULL-OUT DOOR

D 595 mm + DOOR TH.
Compatible with horizontal interior lighting.



- Base unit, pull-out door with internal drawer and one pan drawer
- For internal drawer: with horizontal interior lighting, do not use drawer accessory AC.ID.430 or AC.ID.431 for the Intersection model
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BE.58030.010	**300**	**595**	**801**	807	835	-	931	997	1030	1146	1250	-	-
	BE.58045.010	**450**	**595**	**801**	807	835	-	931	997	1030	1146	1250	-	-
	BE.58060.010	**600**	**595**	**801**	860	906	-	1018	1074	1131	1268	1403	-	-
	BE.58090.010	**900**	**595**	**801**	981	1062	-	1208	1243	1345	1529	1705	-	-
	BE.58012.010	**1200**	**595**	**801**	1093	1210	-	1388	1402	1552	1780	1986	-	-
PRIME	BE.58330.001	**300**	**595**	**828**	658	714	-	800	833	881	976	1212	-	-
	BE.58345.001	**450**	**595**	**828**	658	714	-	800	833	881	976	1212	-	-
	BE.58360.001	**600**	**595**	**828**	706	782	-	884	903	976	1092	1347	-	-
	BE.58375.001	**750**	**595**	**828**	761	856	-	975	984	1078	1216	1485	-	-
	BE.58390.001	**900**	**595**	**828**	815	930	-	1065	1065	1178	1340	1622	-	-
	BE.58311.001	**1050**	**595**	**828**	862	997	-	1148	1148	1273	1455	1755	-	-
	BE.58312.001	**1200**	**595**	**828**	908	1063	-	1230	1230	1367	1569	1887	-	-
HI-LINE6	BE.58330.020	**300**	**595**	**828**	960	972	-	1074	1174	1256	1327	1470	-	1900
	BE.58345.020	**450**	**595**	**828**	960	972	-	1074	1174	1256	1327	1470	-	1900
	BE.58360.020	**600**	**595**	**828**	1018	1039	-	1153	1255	1378	1452	1620	-	2137
	BE.58375.020	**750**	**595**	**828**	1087	1116	-	1244	1348	1511	1591	1783	-	2377
	BE.58390.020	**900**	**595**	**828**	1155	1192	-	1334	1440	1643	1729	1946	-	2617
	BE.58311.020	**1050**	**595**	**828**	1215	1261	-	1416	1523	1767	1857	2098	-	2855
	BE.58312.020	**1200**	**595**	**828**	1274	1329	-	1497	1606	1890	1985	2250	-	3093
HI-LINE6 FRAME DOOR	BE.58330.020	**300**	**595**	**828**	1509	1614	-	1727	1996	-	-	-	-	-
	BE.58345.020	**450**	**595**	**828**	1509	1614	-	1727	1996	-	-	-	-	-
	BE.58360.020	**600**	**595**	**828**	1615	1763	-	1890	2212	-	-	-	-	-
	BE.58375.020	**750**	**595**	**828**	1735	1918	-	2056	2431	-	-	-	-	-
	BE.58390.020	**900**	**595**	**828**	1855	2072	-	2221	2649	-	-	-	-	-
	BE.58311.020	**1050**	**595**	**828**	1973	2225	-	2348	2866	-	-	-	-	-
	BE.58312.020	**1200**	**595**	**828**	2091	2377	-	2475	3082	-	-	-	-	-

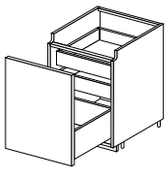
BASE UNITS, PULL-OUT DOOR

D 595 mm + DOOR TH.
Compatible with horizontal interior lighting.

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INTER-SECTION	BE.58030.050	**300**	**595**	**801**	Central	-	-	-	-	1281	1374	1460	1582	-	1963
	BE.58030.050T	**360**	**595**	**801**	Exterior	-	-	-	-	1306	1399	1485	1607	-	2063
	BE.58045.050	**450**	**595**	**801**	Central	-	-	-	-	1281	1374	1460	1582	-	1963
	BE.58045.050T	**510**	**595**	**801**	Exterior	-	-	-	-	1306	1399	1485	1607	-	2063
	BE.58060.050	**600**	**595**	**801**	Central	-	-	-	-	1371	1506	1600	1744	-	2179
	BE.58060.050T	**660**	**595**	**801**	Exterior	-	-	-	-	1396	1531	1625	1769	-	2279
VVD	BE.58330.020	**300**	**595**	**828**		-	1019	-	1121	1221	1303	1374	1517	-	1947
	BE.58345.020	**450**	**595**	**828**		-	1019	-	1121	1221	1303	1374	1517	-	1947
	BE.58360.020	**600**	**595**	**828**		-	1088	-	1202	1304	1427	1501	1669	-	2186
	BE.58375.020	**750**	**595**	**828**		-	1169	-	1297	1401	1564	1644	1837	-	2431
	BE.58390.020	**900**	**595**	**828**		-	1250	-	1392	1498	1701	1787	2004	-	2675
	BE.58311.020	**1050**	**595**	**828**		-	1321	-	1476	1583	1827	1917	2158	-	2915
	BE.58312.020	**1200**	**595**	**828**		-	1391	-	1559	1668	1952	2047	2312	-	3155
RATIO	BE.58030.010	**300**	**595**	**801**		-	-	-	-	1537	-	1603	1644	1652	1840
	BE.58045.010	**450**	**595**	**801**		-	-	-	-	1537	-	1603	1644	1652	1840
	BE.58060.010	**600**	**595**	**801**		-	-	-	-	1669	-	1773	1827	1836	2048
	BE.58090.010	**900**	**595**	**801**		-	-	-	-	1933	-	2114	2195	2207	2465
	BE.58012.010	**1200**	**595**	**801**		-	-	-	-	2199	-	2457	2565	2583	2833

BASE UNITS, PULL-OUT DOOR

D 595 mm + DOOR TH.
Compatible with horizontal interior lighting.



- Base unit, pull-out door with two internal drawers and a pan drawer
- For upper drawer: with internal horizontal lighting, do not use drawer accessories AC.ID.430 and AC.ID.431, in the Intersection model
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BE.58045.011	450	595	801		1016	1034	-	1145	1234	1260	1399	1582	-	-
	BE.58060.011	600	595	801		1086	1121	-	1250	1329	1379	1542	1701	-	-
	BE.58090.011	900	595	801		1246	1314	-	1479	1541	1635	1849	2075	-	-
	BE.58012.011	1200	595	801		1390	1492	-	1693	1737	1879	2140	2401	-	-
PRIME	BE.58345.002	450	595	828		759	814	-	908	948	995	1101	1508	-	-
	BE.58360.002	600	595	828		819	893	-	1004	1032	1104	1232	1665	-	-
	BE.58375.002	750	595	828		887	980	-	1108	1124	1219	1371	1829	-	-
	BE.58390.002	900	595	828		954	1066	-	1212	1216	1334	1510	1992	-	-
	BE.58311.002	1050	595	828		1013	1144	-	1307	1309	1442	1624	2147	-	-
	BE.58312.002	1200	595	828		1071	1222	-	1402	1402	1549	1768	2302	-	-
HI-LINE6	BE.58345.021	450	595	828		1167	1174	-	1293	1408	1484	1576	1738	-	2196
	BE.58360.021	600	595	828		1241	1256	-	1389	1507	1624	1721	1909	-	2455
	BE.58375.021	750	595	828		1328	1351	-	1500	1621	1777	1882	2097	-	2721
	BE.58390.021	900	595	828		1415	1446	-	1610	1735	1930	2043	2284	-	2987
	BE.58311.021	1050	595	828		1491	1531	-	1709	1837	2072	2191	2458	-	3248
	BE.58312.021	1200	595	828		1567	1615	-	1808	1938	2213	2338	2631	-	3508
HI-LINE6 FRAME DOOR	BE.58345.021	450	595	828		1805	1910	-	2023	2292	-	-	-	-	-
	BE.58360.021	600	595	828		1933	2081	-	2208	2530	-	-	-	-	-
	BE.58375.021	750	595	828		2079	2262	-	2400	2775	-	-	-	-	-
	BE.58390.021	900	595	828		2225	2442		2591	3019	-	-	-	-	-
	BE.58311.021	1050	595	828		2366	2617	-	2741	3258	-	-	-	-	-
	BE.58312.021	1200	595	828		2506	2792	-	2890	3497	-	-	-	-	-
INTER-SECTION	BE.58045.052	450	595	801	Central	-	-	-	-	1577	1670	1756	1878	-	2259
	BE.58045.052T	510	595	801	Exterior	-	-	-	-	1602	1695	1781	1903	-	2359
	BE.58060.052	600	595	801	Central	-	-	-	-	1689	1824	1918	2062	-	2497
	BE.58060.052T	660	595	801	Exterior	-	-	-	-	1714	1849	1943	2087	-	2597
VVD	BE.58345.021	450	595	828		-	1221	-	1340	1455	1531	1623	1785	-	2243
	BE.58360.021	600	595	828		-	1305	-	1438	1556	1673	1770	1958	-	2504
	BE.58375.021	750	595	828		-	1405	-	1553	1675	1831	1936	2150	-	2775
	BE.58390.021	900	595	828		-	1504	-	1668	1793	1988	2101	2342	-	3045
	BE.58311.021	1050	595	828		-	1591	-	1769	1897	2132	2251	2518	-	3308
	BE.58312.021	1200	595	828		-	1677	-	1870	2000	2275	2400	2693	-	3570
RATIO	BE.58045.011	450	595	801		-	-	-	-	1833	-	1899	1940	1948	2136
	BE.58060.011	600	595	801		-	-	-	-	1987	-	2091	2145	2154	2366
	BE.58090.011	900	595	801		-	-	-	-	2303	-	2484	2565	2577	2793
	BE.58012.011	1200	595	801		-	-	-	-	2614	-	2872	2980	2998	3248

base units
D 331 mm

base units,
hinged door
D 595 mm

base units,
pull-out door
D 595 mm

base units
with drawers
D 595 mm

corner
base units

sink base units
D 595 mm

basi forno
p 595 mm

base units
hinged door
D 745 mm

base units,
pull-out door
D 745 mm

base units
with drawers
D 745 mm

sink base
units D 745 mm

doors for
under-counter
appliances

VVD
base unit
with hob

VVD
open base units

VVD
pull-out tray
base units

VVD frame
structure
for base units
H 688 mm

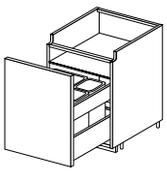
base units
for frame
structure

Indada
suspended
base units

base units
H 601 mm for
floor-based Ratio

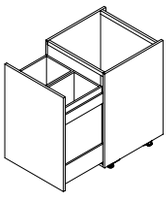
BASE UNITS, PULL-OUT DOOR

D 595 mm + DOOR TH.
Compatible with horizontal interior lighting.



- 1 pull-out door with P-One eco kit
- Base units W 450 mm, complete with 2 33-L bins
- Base units W 600 mm, complete with 2 21-L bins + 1 66-L bin
- Not to be used as under-sink base unit, metal containers H 600 mm

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BE.58045.014	**450**	**595**	**801**		1247	1254	-	1382	1494	1494	1679	1766	-	-
	BE.58060.014	**600**	**595**	**801**		1335	1358	-	1505	1610	1653	1843	1943	-	-
PRIME	BE.58345.005	**450**	**595**	**828**		1180	1227	-	1353	1425	1467	1618	1723	-	-
	BE.58360.005	**600**	**595**	**828**		1265	1331	-	1476	1538	1604	1779	1903	-	-
HI-LINE6	BE.58345.024	**450**	**595**	**828**		1426	1427	-	1568	1701	1770	1889	2075	-	2323
	BE.58360.024	**600**	**595**	**828**		1519	1528	-	1685	1822	1930	2057	2270	-	2605
HI-LINE6 FRAME DOOR	BE.58345.024	**450**	**595**	**828**		1932	2037	-	2198	2419	-	-	-	-	-
	BE.58360.024	**600**	**595**	**828**		2083	2231	-	2410	2679	-	-	-	-	-
INTER-SECTION	BE.58045.054	**450**	**595**	**801**	Central	-	-	-	-	1698	1778	1942	2116	-	2445
	BE.58045.054T	**510**	**595**	**801**	Exterior	-	-	-	-	1723	1803	1967	2141	-	2545
	BE.58060.054	**600**	**595**	**801**	Central	-	-	-	-	1818	1939	2117	2317	-	2696
	BE.58060.054T	**660**	**595**	**801**	Exterior	-	-	-	-	1843	1964	2142	2342	-	2796
VVD	BE.58345.024	**450**	**595**	**828**		-	1474	-	1615	1748	1817	1936	2122	-	2370
	BE.58360.024	**600**	**595**	**828**		-	1577	-	1734	1871	1979	2106	2319	-	2654
RATIO	BE.58045.014	**450**	**595**	**801**		-	-	-	-	2027	-	2092	2133	2140	2348
	BE.58060.014	**600**	**595**	**801**		-	-	-	-	2193	-	2297	2352	2365	2606

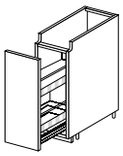


- 1 pull-out door with P-One King Size eco kit
- 2 x 44-litre containers
- Not for use as an under-sink base unit, containers H 518 mm
- NO custom reductions

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BE.58060.125	**600**	**595**	**801**		1841	1864	-	2011	2116	2159	2349	2449	-	-
PRIME	BE.58360.130	**600**	**595**	**828**		1771	1837	-	1982	2044	2110	2285	2409	-	-
HI-LINE6	BE.58360.135	**600**	**595**	**828**		2025	2034	-	2191	2328	2436	2563	2776	-	3111
HI-LINE6 FRAME DOOR	BE.58360.135	**600**	**595**	**828**		2589	2737	-	2916	3185	-	-	-	-	-
INTER-SECTION	BE.58060.140	**600**	**595**	**801**	Central	-	-	-	-	2324	2445	2623	2823	-	3202
	BE.58060.140T	**600**	**595**	**801**	Exterior	-	-	-	-	2349	2470	2648	2848	-	3302
VVD	BE.58360.135	**600**	**595**	**828**		-	2083	-	2240	2377	2485	2612	2825	-	3160
RATIO	BE.58060.125	**600**	**595**	**801**		-	-	-	-	2699	-	2803	2858	2871	3112

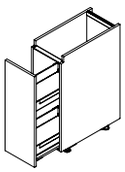
BASE UNITS, PULL-OUT DOOR

D 595 mm + DOOR TH.



- 1 bottle rack AC.IC.090.015 chrome colour included in the price
- The width of the module may vary based on the design needs without a supplementary cost
- In the order phase, indicate the desired size
- Compatible with horizontal interior lighting

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BE.58030.013	**150/290**	**595**	**801**		658	673	-	746	815	851	908	990	-	-
PRIME	BE.58330.004	**150/290**	**595**	**828**		620	657	-	728	775	811	873	956	-	-
HI-LINE6	BE.58330.023	**150/290**	**595**	**828**		648	664	-	738	805	840	893	989	-	1316
HI-LINE6 FRAME DOOR	BE.58330.023	**150/290**	**595**	**828**		1057	1141	-	1213	1433	-	-	-	-	-
INTER-SECTION	BE.58030.058	**150/290**	**595**	**801**	Central	-	-	-	-	869	924	992	1089	-	1420
	BE.58030.058T	**210/340**	**595**	**801**	Exterior	-	-	-	-	894	949	1017	1114	-	1520
VVD	BE.58330.023	**150/290**	**595**	**828**		-	697	-	764	846	897	934	1030	-	1357
RATIO	BE.58030.013	**150/290**	**595**	**801**		-	-	-	-	1085	-	1112	1139	1146	1253



- Bottle Cargo base unit
- Pull-out door equipped with internal accessory complete with 3 fixed trays
- The accessory is in anthracite grey metal
- Custom size reductions are not possible
- Compatible with horizontal internal lighting.

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BE.58030.150	**300**	**595**	**801**		806	821	-	894	963	999	1056	1138	-	-
PRIME	BE.58330.151	**300**	**595**	**828**		768	805	-	876	923	959	1021	1104	-	-
HI-LINE6	BE.58330.152	**300**	**595**	**828**		796	812	-	886	953	988	1041	1137	-	1464
HI-LINE6 FRAME DOOR	BE.58330.152	**300**	**595**	**828**		1205	1289	-	1361	1581	-	-	-	-	-
INTER-SECTION	BE.58030.153	**300**	**595**	**801**	Central	-	-	-	-	1017	1072	1140	1237	-	1568
	BE.58030.153T	**360**	**595**	**801**	Exterior	-	-	-	-	1042	1097	1165	1262	-	1668
VVD	BE.58330.152	**300**	**595**	**828**		-	845	-	912	994	1045	1082	1178	-	1505
RATIO	BE.58030.155	**300**	**595**	**801**		-	-	-	-	1233	-	1260	1287	1294	1401

BASE UNITS WITH DRAWERS

D 595 mm + DOOR TH.
Compatible with horizontal interior lighting.



- 1 upper drawer with manual opening (groove or handle based on the selected model)
- 3 lower drawers with push-pull opening
- For electric opening, see supplementary charge on the next page (not Indada/Prime)
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BC.58030.010.M	300	595	801	940	941	-	1034	1384	1384	1523	1734	-	-
	BC.58045.010.M	450	595	801	1005	1023	-	1133	1455	1455	1605	1811	-	-
	BC.58060.010.M	600	595	801	1065	1100	-	1227	1521	1521	1680	1891	-	-
	BC.58090.010.M	900	595	801	1208	1277	-	1438	1674	1674	1853	2080	-	-
	BC.58012.010.M	1200	595	801	1333	1436	-	1631	1812	1812	2091	2304	-	-
PRIME	BC.58330.001.M	300	595	828	892	924	-	1015	1329	1329	1479	1700	-	-
	BC.58345.001.M	450	595	828	942	993	-	1100	1384	1384	1543	1772	-	-
	BC.58360.001.M	600	595	828	1007	1077	-	1202	1456	1456	1627	1853	-	-
	BC.58375.001.M	750	595	828	1078	1167	-	1309	1532	1532	1715	1951	-	-
	BC.58390.001.M	900	595	828	1149	1256	-	1416	1608	1608	1802	2049	-	-
	BC.58311.001.M	1050	595	828	1207	1333	-	1510	1672	1675	1917	2159	-	-
	BC.58312.001.M	1200	595	828	1264	1410	-	1603	1736	1741	2031	2268	-	-
HI-LINE6	BC.58330.020.M	300	595	828	1121	1121	-	1227	1471	1680	1736	1968	-	2725
	BC.58345.020.M	450	595	828	1184	1191	-	1312	1539	1772	1814	2054	-	2938
	BC.58360.020.M	600	595	828	1244	1260	-	1393	1604	1861	1888	2134	-	3176
	BC.58375.020.M	750	595	828	1309	1333	-	1480	1674	1953	1968	2221	-	3420
	BC.58390.020.M	900	595	828	1373	1406	-	1566	1744	2044	2048	2308	-	3663
	BC.58311.020.M	1050	595	828	1430	1472	-	1644	1806	2130	2158	2436	-	3793
	BC.58312.020.M	1200	595	828	1486	1537	-	1722	1868	2215	2268	2563	-	3926
HI-LINE6 FRAME DOOR	BC.58330.020.M	300	595	828	2299	2623	-	2716	2736	-	-	-	-	-
	BC.58345.020.M	450	595	828	2386	2715	-	2848	3057	-	-	-	-	-
	BC.58360.020.M	600	595	828	2498	2833	-	3008	3405	-	-	-	-	-
	BC.58375.020.M	750	595	828	2615	2956	-	3169	3757	-	-	-	-	-
	BC.58390.020.M	900	595	828	2732	3079	-	3330	4109	-	-	-	-	-
	BC.58311.020.M	1050	595	828	2849	3201	-	3493	4460	-	-	-	-	-
	BC.58312.020.M	1200	595	828	2965	3322	-	3656	4810	-	-	-	-	-

base units D 331 mm
base units, hinged door D 595 mm
base units, pull-out door D 595 mm
base units with drawers D 595 mm
corner base units
sink base units D 595 mm
basi forno p 595 mm
base units hinged door D 745 mm
base units, pull-out door D 745 mm
base units with drawers D 745 mm
sink base units D 745 mm
doors for under-counter appliances
VVD base unit with hob
VVD open base units
VVD pull-out tray base units
VVD frame structure for base units H 688 mm
base units for frame structure
Indada suspended base units
base units H 601 mm for floor-based Ratio

Sales terms
Dada Engineered
Structure catalogue
Finishes
Technical introduction
Base units
Special base units
Wall units
Special wall units
Columns
Special columns
Extensions
Special kitchens
Extras
Common elements
Worktops

BASE UNITS WITH DRAWERS

D 595 mm + DOOR TH.
Compatible with horizontal interior lighting.

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INTER-SECTION	BC.58045.055.M	**450**	**595**	**801**	Central	-	-	-	-	1703	1838	1939	2167	-	3910
	BC.58045.055T	**510**	**595**	**801**	Exterior	-	-	-	-	1728	1863	1964	2192	-	4037
	BC.58060.055.M	**600**	**595**	**801**	Central	-	-	-	-	1780	1936	2029	2264	-	4043
	BC.58060.055T	**660**	**595**	**801**	Exterior	-	-	-	-	1805	1961	2054	2289	-	4134
	BC.58090.055.M	**900**	**595**	**801**	Central	-	-	-	-	1943	2129	2217	2467	-	4145
	BC.58090.055T	**960**	**595**	**801**	Exterior	-	-	-	-	1968	2154	2242	2492	-	4236
	BC.58012.055.M	**1200**	**595**	**801**	Central	-	-	-	-	2099	2326	2478	2768	-	4263
	BC.58012.055T	**1260**	**595**	**801**	Exterior	-	-	-	-	2124	2351	2503	2793	-	4366
VVD	BC.58330.020.M	**300**	**595**	**828**		-	1161	-	1268	1512	1721	1777	2009	-	2766
	BC.58345.020.M	**450**	**595**	**828**		-	1238	-	1359	1586	1819	1861	2101	-	2985
	BC.58360.020.M	**600**	**595**	**828**		-	1309	-	1442	1653	1910	1937	2183	-	3225
	BC.58375.020.M	**750**	**595**	**828**		-	1387	-	1533	1728	2006	2022	2275	-	3473
	BC.58390.020.M	**900**	**595**	**828**		-	1464	-	1624	1802	2102	2106	2366	-	3721
	BC.58311.020.M	**1050**	**595**	**828**		-	1532	-	1704	1866	2190	2218	2496	-	3855
	BC.58312.020.M	**1200**	**595**	**828**		-	1599	-	1784	1930	2277	2330	2625	-	3988
RATIO	BC.58045.010.M	**450**	**595**	**801**		-	-	-	-	2027	-	2064	2154	2165	2353
	BC.58060.010.M	**600**	**595**	**801**		-	-	-	-	2213	-	2257	2349	2391	2583
	BC.58090.010.M	**900**	**595**	**801**		-	-	-	-	2433	-	2485	2579	2657	2803
	BC.58012.010.M	**1200**	**595**	**801**		-	-	-	-	2685	-	2801	2915	2967	3331

CODE	DESCRIPTION	EACH
	Price supplement for electrical opening	244
AC.EL.030	Electric drawer opening power supply (max. 10 continuous drawers)	320

BASE UNITS WITH DRAWERS

D 595 mm + DOOR TH.



- 4 drawers with manual opening (groove or handle based on the selected model)
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BC.58030.010	**300**	**595**	**801**	917	919	-	1010	1358	1358	1495	1716	-	-
	BC.58045.010	**450**	**595**	**801**	987	1006	-	1114	1435	1435	1583	1806	-	-
	BC.58060.010	**600**	**595**	**801**	1044	1080	-	1205	1497	1497	1654	1843	-	-
	BC.58090.010	**900**	**595**	**801**	1191	1260	-	1420	1654	1654	1831	2096	-	-
	BC.58012.010	**1200**	**595**	**801**	1338	1441	-	1636	1817	1817	2097	2348	-	-
PRIME	BC.58330.001	**300**	**595**	**828**	807	839	-	924	1232	1232	1373	1582	-	-
	BC.58345.001	**450**	**595**	**828**	860	912	-	1013	1291	1291	1442	1653	-	-
	BC.58360.001	**600**	**595**	**828**	934	1005	-	1124	1372	1372	1536	1749	-	-
	BC.58375.001	**750**	**595**	**828**	1013	1102	-	1240	1457	1457	1634	1863	-	-
	BC.58390.001	**900**	**595**	**828**	1091	1199	-	1355	1542	1542	1731	1976	-	-
	BC.58311.001	**1050**	**595**	**828**	1150	1277	-	1449	1608	1610	1847	2097	-	-
	BC.58312.001	**1200**	**595**	**828**	1208	1355	-	1543	1673	1678	1962	2218	-	-
HI-LINE6	BC.58330.020	**300**	**595**	**828**	1037	1037	-	1137	1498	1588	1635	1859	-	2636
	BC.58345.020	**450**	**595**	**828**	1104	1113	-	1227	1571	1684	1718	1950	-	2833
	BC.58360.020	**600**	**595**	**828**	1190	1208	-	1336	1665	1802	1824	2065	-	3106
	BC.58375.020	**750**	**595**	**828**	1272	1298	-	1441	1755	1913	1925	2175	-	3366
	BC.58390.020	**900**	**595**	**828**	1354	1388	-	1546	1845	2023	2025	2284	-	3626
	BC.58311.020	**1050**	**595**	**828**	1427	1469	-	1642	1925	2127	2155	2433	-	3780
	BC.58312.020	**1200**	**595**	**828**	1499	1550	-	1737	2005	2230	2285	2581	-	3934
HI-LINE6 FRAME DOOR	BC.58330.020	**300**	**595**	**828**	2249	2572	-	2626	2657	-	-	-	-	-
	BC.58345.020	**450**	**595**	**828**	2328	2657	-	2743	2963	-	-	-	-	-
	BC.58360.020	**600**	**595**	**828**	2483	2818	-	2937	3345	-	-	-	-	-
	BC.58375.020	**750**	**595**	**828**	2625	2966	-	3115	3714	-	-	-	-	-
	BC.58390.020	**900**	**595**	**828**	2767	3113	-	3293	4083	-	-	-	-	-
	BC.58311.020	**1050**	**595**	**828**	2908	3260	-	3473	4451	-	-	-	-	-
	BC.58312.020	**1200**	**595**	**828**	3049	3406	-	3652	4818	-	-	-	-	-
RATIO	BC.58045.010	**450**	**595**	**801**	-	-	-	-	2273	-	2313	2403	2416	2614
	BC.58060.010	**600**	**595**	**801**	-	-	-	-	2409	-	2453	2545	2574	2745
	BC.58090.010	**900**	**595**	**801**	-	-	-	-	2670	-	2722	2815	2878	3127
	BC.58012.010	**1200**	**595**	**801**	-	-	-	-	2957	-	3073	3187	3221	3540

base units
D 331 mm

base units,
hinged door
D 595 mm

base units,
pull-out door
D 595 mm

base units
with drawers
D 595 mm

corner
base units

sink base units
D 595 mm

basi forno
p 595 mm

base units
hinged door
D 745 mm

base units,
pull-out door
D 745 mm

base units
with drawers
D 745 mm

sink base
units D 745 mm

doors for
under-counter
appliances

VVD
base unit
with hob

VVD
open base units

VVD
pull-out tray
base units

VVD frame
structure
for base units
H 688 mm

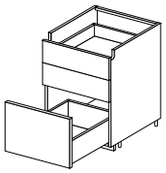
base units
for frame
structure

Indada
suspended
base units

base units
H 601 mm for
floor-based Ratio

BASE UNITS WITH DRAWERS

D 595 mm + DOOR TH.
Compatible with horizontal interior lighting.



- 1 upper drawer with manual opening (groove or handle based on the selected model)
- 1 drawer + 1 lower pan drawer with push-pull opening
- For electric opening, see supplementary charge on the next page (not Indada/Prime)
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BC.58045.011.M	**450**	**595**	**801**	885	909	-	1010	1236	1236	1359	1529	-	-
	BC.58060.011.M	**600**	**595**	**801**	937	979	-	1097	1294	1294	1446	1592	-	-
	BC.58090.011.M	**900**	**595**	**801**	1061	1138	-	1289	1443	1454	1653	1831	-	-
	BC.58012.011.M	**1200**	**595**	**801**	1173	1285	-	1468	1583	1621	1890	2067	-	-
PRIME	BC.58345.002.M	**450**	**595**	**828**	828	881	-	980	1173	1180	1304	1491	-	-
	BC.58360.002.M	**600**	**595**	**828**	884	957	-	1072	1235	1250	1397	1556	-	-
	BC.58375.002.M	**750**	**595**	**828**	946	1038	-	1170	1310	1333	1501	1679	-	-
	BC.58390.002.M	**900**	**595**	**828**	1007	1118	-	1268	1384	1416	1605	1801	-	-
	BC.58311.002.M	**1050**	**595**	**828**	1058	1189	-	1355	1449	1495	1719	1916	-	-
	BC.58312.002.M	**1200**	**595**	**828**	1109	1259	-	1441	1514	1574	1832	2031	-	-
HI-LINE6	BC.58345.021.M	**450**	**595**	**828**	1141	1149	-	1266	1448	1623	1663	1867	-	2657
	BC.58360.021.M	**600**	**595**	**828**	1197	1214	-	1343	1508	1707	1752	1966	-	2895
	BC.58375.021.M	**750**	**595**	**828**	1262	1287	-	1430	1587	1816	1860	2090	-	3137
	BC.58390.021.M	**900**	**595**	**828**	1326	1360	-	1517	1666	1925	1968	2214	-	3378
	BC.58311.021.M	**1050**	**595**	**828**	1384	1427	-	1596	1738	2029	2088	2354	-	3519
	BC.58312.021.M	**1200**	**595**	**828**	1442	1494	-	1675	1810	2133	2207	2494	-	3659
HI-LINE6 FRAME DOOR	BC.58345.021.M	**450**	**595**	**828**	2112	2360	-	2503	2736	-	-	-	-	-
	BC.58360.021.M	**600**	**595**	**828**	2210	2462	-	2646	3035	-	-	-	-	-
	BC.58375.021.M	**750**	**595**	**828**	2321	2575	-	2810	3338	-	-	-	-	-
	BC.58390.021.M	**900**	**595**	**828**	2431	2688	-	2973	3640	-	-	-	-	-
	BC.58311.021.M	**1050**	**595**	**828**	2547	2839	-	3140	3943	-	-	-	-	-
	BC.58312.021.M	**1200**	**595**	**828**	2662	2990	-	3306	4246	-	-	-	-	-

BASE UNITS WITH DRAWERS

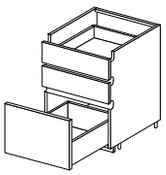
D 595 mm + DOOR TH.
Compatible with horizontal interior lighting.

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INTER-SECTION	BC.58045.056.M	**450**	**595**	**801**	Central	-	-	-	-	1576	1688	1782	1974	-	3475
	BC.58045.056T	**510**	**595**	**801**	Exterior	-	-	-	-	1601	1713	1807	1999	-	3602
	BC.58060.056.M	**600**	**595**	**801**	Central	-	-	-	-	1648	1779	1885	2090	-	3620
	BC.58060.056T	**660**	**595**	**801**	Exterior	-	-	-	-	1673	1804	1910	2115	-	3712
	BC.58090.056.M	**900**	**595**	**801**	Central	-	-	-	-	1814	1999	2118	2355	-	3735
	BC.58090.056T	**960**	**595**	**801**	Exterior	-	-	-	-	1839	2024	2143	2380	-	3846
	BC.58012.056.M	**1200**	**595**	**801**	Central	-	-	-	-	1977	2224	2386	2667	-	3901
	BC.58012.056T	**1260**	**595**	**801**	Exterior	-	-	-	-	2002	2249	2411	2692	-	4004
VVD	BC.58345.021.M	**450**	**595**	**828**		-	1196	-	1313	1495	1670	1710	1914	-	2704
	BC.58360.021.M	**600**	**595**	**828**		-	1263	-	1392	1557	1756	1801	2015	-	2944
	BC.58375.021.M	**750**	**595**	**828**		-	1341	-	1484	1641	1870	1914	2144	-	3190
	BC.58390.021.M	**900**	**595**	**828**		-	1418	-	1575	1724	1983	2026	2272	-	3436
	BC.58311.021.M	**1050**	**595**	**828**		-	1487	-	1656	1798	2089	2148	2414	-	3579
	BC.58312.021.M	**1200**	**595**	**828**		-	1556	-	1737	1872	2195	2269	2556	-	3721
RATIO	BC.58045.011.M	**450**	**595**	**801**		-	-	-	-	1909	-	1939	2007	2023	2237
	BC.58060.011.M	**600**	**595**	**801**		-	-	-	-	2049	-	2098	2171	2194	2358
	BC.58090.011.M	**900**	**595**	**801**		-	-	-	-	2286	-	2378	2466	2506	2782
	BC.58012.011.M	**1200**	**595**	**801**		-	-	-	-	2544	-	2707	2819	2848	3246

CODE	DESCRIPTION	EACH
	Price supplement for electrical opening	366
AC.EL.030	Electric drawer opening power supply (max. 10 continuous drawers)	320

BASE UNITS WITH DRAWERS

D 595 mm + DOOR TH.



- 2 drawers + 1 pan drawer with manual opening (groove or handle based on the selected model)
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BC.58045.011	**450**	**595**	**801**	872	897	-	997	1222	1222	1344	1526	-	-
	BC.58060.011	**600**	**595**	**801**	923	966	-	1082	1278	1278	1429	1591	-	-
	BC.58090.011	**900**	**595**	**801**	1050	1127	-	1277	1431	1442	1640	1841	-	-
	BC.58012.011	**1200**	**595**	**801**	1177	1288	-	1472	1588	1625	1894	2096	-	-
PRIME	BC.58345.002	**450**	**595**	**828**	773	827	-	922	1111	1119	1237	1411	-	-
	BC.58360.002	**600**	**595**	**828**	835	909	-	1020	1180	1195	1336	1490	-	-
	BC.58375.002	**750**	**595**	**828**	902	995	-	1124	1260	1284	1447	1621	-	-
	BC.58390.002	**900**	**595**	**828**	969	1080	-	1227	1340	1373	1558	1751	-	-
	BC.58311.002	**1050**	**595**	**828**	1021	1151	-	1314	1406	1453	1672	1875	-	-
	BC.58312.002	**1200**	**595**	**828**	1072	1222	-	1401	1472	1532	1786	1998	-	-
HI-LINE6	BC.58345.021	**450**	**595**	**828**	1088	1097	-	1209	1468	1565	1599	1797	-	2481
	BC.58360.021	**600**	**595**	**828**	1161	1178	-	1305	1549	1667	1709	1919	-	2738
	BC.58375.021	**750**	**595**	**828**	1236	1261	-	1402	1639	1787	1829	2056	-	2987
	BC.58390.021	**900**	**595**	**828**	1310	1344	-	1499	1728	1906	1948	2192	-	3235
	BC.58311.021	**1050**	**595**	**828**	1377	1420	-	1588	1811	2021	2078	2344	-	3390
	BC.58312.021	**1200**	**595**	**828**	1443	1495	-	1677	1893	2135	2208	2496	-	3545
HI-LINE6 FRAME DOOR	BC.58345.021	**450**	**595**	**828**	1983	2230	-	2328	2574	-	-	-	-	-
	BC.58360.021	**600**	**595**	**828**	2107	2359	-	2490	2892	-	-	-	-	-
	BC.58375.021	**750**	**595**	**828**	2232	2496	-	2661	3203	-	-	-	-	-
	BC.58390.021	**900**	**595**	**828**	2356	2633	-	2831	3513	-	-	-	-	-
	BC.58311.021	**1050**	**595**	**828**	2481	2785	-	3004	3823	-	-	-	-	-
	BC.58312.021	**1200**	**595**	**828**	2606	2936	-	3177	4133	-	-	-	-	-
RATIO	BC.58045.011	**450**	**595**	**801**	-	-	-	-	2051	-	2082	2150	2162	2370
	BC.58060.011	**600**	**595**	**801**	-	-	-	-	2180	-	2228	2302	2315	2567
	BC.58090.011	**900**	**595**	**801**	-	-	-	-	2439	-	2531	2619	2649	2842
	BC.58012.011	**1200**	**595**	**801**	-	-	-	-	2716	-	2879	2991	3008	3394

base units
D 331 mm

base units,
hinged door
D 595 mm

base units,
pull-out door
D 595 mm

base units
with drawers
D 595 mm

corner
base units

sink base units
D 595 mm

basi forno
p 595 mm

base units
hinged door
D 745 mm

base units,
pull-out door
D 745 mm

base units
with drawers
D 745 mm

sink base
units D 745 mm

doors for
under-counter
appliances

VVD
base unit
with hob

VVD
open base units

VVD
pull-out tray
base units

VVD frame
structure
for base units
H 688 mm

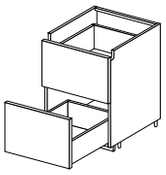
base units
for frame
structure

Indada
suspended
base units

base units
H 601 mm for
floor-based Ratio

BASE UNITS WITH DRAWERS

D 595 mm + DOOR TH.
Compatible with horizontal interior lighting.



- 1 upper pan drawer with manual opening (groove or handle based on the selected model)
- 1 lower pan drawer with push-pull opening
- For electric opening, see supplementary charge on the next page (not Indada/Prime)
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BC.58045.012.M	**450**	**595**	**801**	763	794	-	886	1016	1024	1113	1247	-	-
	BC.58060.012.M	**600**	**595**	**801**	810	859	-	967	1067	1085	1212	1339	-	-
	BC.58090.012.M	**900**	**595**	**801**	915	999	-	1140	1213	1266	1454	1582	-	-
	BC.58012.012.M	**1200**	**595**	**801**	1014	1134	-	1307	1356	1452	1689	1830	-	-
PRIME	BC.58345.003.M	**450**	**595**	**828**	714	769	-	860	962	985	1065	1209	-	-
	BC.58360.003.M	**600**	**595**	**828**	761	836	-	943	1015	1047	1166	1303	-	-
	BC.58375.003.M	**750**	**595**	**828**	814	908	-	1031	1088	1139	1288	1427	-	-
	BC.58390.003.M	**900**	**595**	**828**	866	980	-	1119	1161	1230	1409	1551	-	-
	BC.58311.003.M	**1050**	**595**	**828**	911	1044	-	1199	1227	1318	1521	1673	-	-
	BC.58312.003.M	**1200**	**595**	**828**	955	1108	-	1279	1292	1406	1633	1794	-	-
HI-LINE6	BC.58345.022.M	**450**	**595**	**828**	1019	1029	-	1136	1266	1387	1417	1577	-	2271
	BC.58360.022.M	**600**	**595**	**828**	1068	1087	-	1206	1319	1462	1518	1692	-	2503
	BC.58375.022.M	**750**	**595**	**828**	1128	1156	-	1288	1401	1583	1647	1846	-	2739
	BC.58390.022.M	**900**	**595**	**828**	1187	1224	-	1369	1482	1703	1776	1999	-	2975
	BC.58311.022.M	**1050**	**595**	**828**	1241	1287	-	1444	1559	1820	1899	2145	-	3124
	BC.58312.022.M	**1200**	**595**	**828**	1295	1349	-	1519	1635	1937	2021	2291	-	3273
HI-LINE6 FRAME DOOR	BC.58345.022.M	**450**	**595**	**828**	1747	1913	-	2053	2315	-	-	-	-	-
	BC.58360.022.M	**600**	**595**	**828**	1829	1998	-	2175	2562	-	-	-	-	-
	BC.58375.022.M	**750**	**595**	**828**	1935	2136	-	2337	2812	-	-	-	-	-
	BC.58390.022.M	**900**	**595**	**828**	2040	2273	-	2498	3061	-	-	-	-	-
	BC.58311.022.M	**1050**	**595**	**828**	2158	2424	-	2664	3313	-	-	-	-	-
	BC.58312.022.M	**1200**	**595**	**828**	2276	2574	-	2830	3564	-	-	-	-	-

BASE UNITS WITH DRAWERS

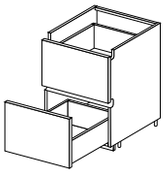
D 595 mm + DOOR TH.
Compatible with horizontal interior lighting.

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INTER-SECTION	BC.58045.058.M	**450**	**595**	**801**	Central	-	-	-	-	1360	1450	1526	1677	-	2915
	BC.58045.058T	**510**	**595**	**801**	Exterior	-	-	-	-	1385	1475	1551	1702	-	3042
	BC.58060.058.M	**600**	**595**	**801**	Central	-	-	-	-	1423	1532	1640	1809	-	3065
	BC.58060.058T	**660**	**595**	**801**	Exterior	-	-	-	-	1448	1557	1665	1834	-	3167
	BC.58090.058.M	**900**	**595**	**801**	Central	-	-	-	-	1585	1770	1909	2126	-	3226
	BC.58090.058T	**960**	**595**	**801**	Exterior	-	-	-	-	1610	1795	1934	2151	-	3337
	BC.58012.058.M	**1200**	**595**	**801**	Central	-	-	-	-	1747	2016	2177	2441	-	3417
	BC.58012.058T	**1260**	**595**	**801**	Exterior	-	-	-	-	1772	2041	2202	2466	-	3521
VVD	BC.58345.022.M	**450**	**595**	**828**		-	1076	-	1183	1313	1434	1464	1624	-	2318
	BC.58360.022.M	**600**	**595**	**828**		-	1136	-	1255	1368	1511	1567	1741	-	2552
	BC.58375.022.M	**750**	**595**	**828**		-	1209	-	1341	1454	1636	1701	1899	-	2793
	BC.58390.022.M	**900**	**595**	**828**		-	1282	-	1427	1540	1761	1834	2057	-	3033
	BC.58311.022.M	**1050**	**595**	**828**		-	1347	-	1504	1619	1880	1959	2205	-	3184
	BC.58312.022.M	**1200**	**595**	**828**		-	1411	-	1581	1697	1999	2083	2353	-	3335
RATIO	BC.58045.012.M	**450**	**595**	**801**		-	-	-	-	1673	-	1695	1740	1763	1949
	BC.58060.012.M	**600**	**595**	**801**		-	-	-	-	1786	-	1839	1894	1903	2171
	BC.58090.012.M	**900**	**595**	**801**		-	-	-	-	2027	-	2159	2242	2251	2494
	BC.58012.012.M	**1200**	**595**	**801**		-	-	-	-	2277	-	2487	2597	2611	2874

CODE	DESCRIPTION	EACH
	Price supplement for electrical opening	244
AC.EL.030	Electric drawer opening power supply (max. 10 continuous drawers)	320

BASE UNITS WITH DRAWERS

D 595 mm + DOOR TH.



- 2 pan drawers with manual opening (groove or handle based on the selected model)
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BC.58045.012	**450**	**595**	**801**	757	787	-	879	1008	1016	1105	1245	-	-
	BC.58060.012	**600**	**595**	**801**	803	852	-	960	1059	1077	1204	1338	-	-
	BC.58090.012	**900**	**595**	**801**	910	994	-	1134	1207	1260	1448	1586	-	-
	BC.58012.012	**1200**	**595**	**801**	1016	1136	-	1309	1358	1454	1692	1844	-	-
PRIME	BC.58345.003	**450**	**595**	**828**	687	743	-	831	931	954	1032	1168	-	-
	BC.58360.003	**600**	**595**	**828**	737	812	-	917	987	1020	1136	1270	-	-
	BC.58375.003	**750**	**595**	**828**	792	887	-	1008	1063	1114	1261	1398	-	-
	BC.58390.003	**900**	**595**	**828**	847	961	-	1099	1139	1208	1385	1526	-	-
	BC.58311.003	**1050**	**595**	**828**	892	1026	-	1179	1205	1297	1498	1652	-	-
	BC.58312.003	**1200**	**595**	**828**	936	1090	-	1259	1271	1385	1610	1777	-	-
HI-LINE6	BC.58345.022	**450**	**595**	**828**	992	1003	-	1107	1276	1358	1384	1542	-	2130
	BC.58360.022	**600**	**595**	**828**	1050	1069	-	1187	1339	1442	1496	1668	-	2370
	BC.58375.022	**750**	**595**	**828**	1114	1142	-	1273	1425	1567	1630	1827	-	2608
	BC.58390.022	**900**	**595**	**828**	1177	1214	-	1358	1511	1692	1764	1986	-	2845
	BC.58311.022	**1050**	**595**	**828**	1235	1280	-	1437	1592	1813	1891	2137	-	3001
	BC.58312.022	**1200**	**595**	**828**	1292	1346	-	1515	1672	1934	2017	2287	-	3157
HI-LINE6 FRAME DOOR	BC.58345.022	**450**	**595**	**828**	1637	1804	-	1912	2185	-	-	-	-	-
	BC.58360.022	**600**	**595**	**828**	1731	1900	-	2042	2439	-	-	-	-	-
	BC.58375.022	**750**	**595**	**828**	1838	2027	-	2205	2691	-	-	-	-	-
	BC.58390.022	**900**	**595**	**828**	1945	2154	-	2368	2943	-	-	-	-	-
	BC.58311.022	**1050**	**595**	**828**	2054	2310	-	2535	3195	-	-	-	-	-
	BC.58312.022	**1200**	**595**	**828**	2163	2466	-	2701	3447	-	-	-	-	-
RATIO	BC.58045.012	**450**	**595**	**801**	-	-	-	-	1733	-	1754	1800	1819	2005
	BC.58060.012	**600**	**595**	**801**	-	-	-	-	1851	-	1904	1959	1963	2193
	BC.58090.012	**900**	**595**	**801**	-	-	-	-	2101	-	2233	2315	2319	2591
	BC.58012.012	**1200**	**595**	**801**	-	-	-	-	2358	-	2569	2678	2687	2932

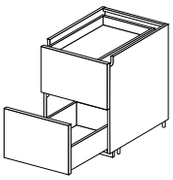
base units D 331 mm
base units, hinged door D 595 mm
base units, pull-out door D 595 mm
base units with drawers D 595 mm
corner base units
sink base units D 595 mm
basi forno p 595 mm
base units hinged door D 745 mm
base units, pull-out door D 745 mm
base units with drawers D 745 mm
sink base units D 745 mm
doors for under-counter appliances
VVD base unit with hob
VVD open base units
VVD pull-out tray base units
VVD frame structure for base units H 688 mm
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base units
H 601 mm for
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BASE UNITS WITH DRAWERS

D 595 mm + DOOR TH.
Compatible with horizontal interior lighting (not Intersection).



- 1 upper pan drawer with manual opening (groove or handle based on the selected model)
- 1 lower pan drawer with push-pull opening
- 1 internal drawer
- For electric opening, see supplementary charge on the next page (not Indada/Prime)
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BC.58045.013.M	**450**	**595**	**801**	973	993	-	1101	1252	1254	1366	1543	-	-
	BC.58060.013.M	**600**	**595**	**801**	1036	1074	-	1199	1322	1333	1486	1657	-	-
	BC.58090.013.M	**900**	**595**	**801**	1179	1251	-	1411	1511	1556	1774	1952	-	-
	BC.58012.013.M	**1200**	**595**	**801**	1311	1417	-	1611	1691	1778	2049	2245	-	-
PRIME	BC.58345.004.M	**450**	**595**	**828**	816	869	-	968	1078	1099	1190	1505	-	-
	BC.58360.004.M	**600**	**595**	**828**	875	948	-	1063	1143	1175	1306	1621	-	-
	BC.58375.004.M	**750**	**595**	**828**	940	1033	-	1165	1231	1281	1443	1771	-	-
	BC.58390.004.M	**900**	**595**	**828**	1005	1117	-	1266	1318	1386	1580	1921	-	-
	BC.58311.004.M	**1050**	**595**	**828**	1061	1193	-	1359	1397	1487	1706	2065	-	-
	BC.58312.004.M	**1200**	**595**	**828**	1117	1268	-	1451	1476	1588	1832	2209	-	-
HI-LINE6	BC.58345.023.M	**450**	**595**	**828**	1225	1231	-	1355	1500	1615	1666	1845	-	2567
	BC.58360.023.M	**600**	**595**	**828**	1290	1305	-	1442	1571	1708	1786	1981	-	2821
	BC.58375.023.M	**750**	**595**	**828**	1369	1392	-	1544	1674	1849	1938	2159	-	3083
	BC.58390.023.M	**900**	**595**	**828**	1447	1479	-	1645	1777	1990	2090	2337	-	3345
	BC.58311.023.M	**1050**	**595**	**828**	1517	1558	-	1737	1872	2125	2232	2505	-	3517
	BC.58312.023.M	**1200**	**595**	**828**	1587	1636	-	1829	1967	2260	2374	2672	-	3688
HI-LINE6 FRAME DOOR	BC.58345.023.M	**450**	**595**	**828**	2043	2209	-	2349	2611	-	-	-	-	-
	BC.58360.023.M	**600**	**595**	**828**	2147	2316	-	2493	2880	-	-	-	-	-
	BC.58375.023.M	**750**	**595**	**828**	2279	2480	-	2681	3156	-	-	-	-	-
	BC.58390.023.M	**900**	**595**	**828**	2410	2643	-	2868	3431	-	-	-	-	-
	BC.58311.023.M	**1050**	**595**	**828**	2551	2816	-	3057	3705	-	-	-	-	-
	BC.58312.023.M	**1200**	**595**	**828**	2691	2989	-	3245	3979	-	-	-	-	-

BASE UNITS WITH DRAWERS

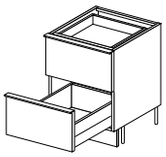
D 595 mm + DOOR TH.
Compatible with horizontal interior lighting (not Intersection).

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INTER-SECTION	BC.58045.060.M	**450**	**595**	**801**	Central	-	-	-	-	1656	1746	1822	1973	-	3290
	BC.58045.060T	**510**	**595**	**801**	Exterior	-	-	-	-	1681	1771	1847	1998	-	3417
	BC.58060.060.M	**600**	**595**	**801**	Central	-	-	-	-	1741	1850	1958	2127	-	3433
	BC.58060.060T	**660**	**595**	**801**	Exterior	-	-	-	-	1766	1875	1983	2152	-	3555
	BC.58090.060.M	**900**	**595**	**801**	Central	-	-	-	-	1955	2140	2279	2496	-	3636
	BC.58090.060T	**960**	**595**	**801**	Exterior	-	-	-	-	1980	2165	2304	2521	-	3747
	BC.58012.060.M	**1200**	**595**	**801**	Central	-	-	-	-	2162	2431	2592	2856	-	3845
	BC.58012.060T	**1260**	**595**	**801**	Exterior	-	-	-	-	2187	2456	2617	2881	-	3947
VVD	BC.58345.022.M	**450**	**595**	**828**		-	1076	-	1183	1313	1434	1464	1624	-	2318
	BC.58360.023.M	**600**	**595**	**828**		-	1354	-	1491	1620	1757	1835	2030	-	2870
	BC.58375.023.M	**750**	**595**	**828**		-	1446	-	1597	1728	1903	1992	2213	-	3137
	BC.58390.023.M	**900**	**595**	**828**		-	1537	-	1703	1835	2048	2148	2395	-	3403
	BC.58311.023.M	**1050**	**595**	**828**		-	1618	-	1797	1932	2185	2292	2565	-	3577
	BC.58312.023.M	**1200**	**595**	**828**		-	1698	-	1891	2029	2322	2436	2734	-	3750
RATIO	BC.58045.013.M	**450**	**595**	**801**		-	-	-	-	1969	-	1991	2036	2059	2245
	BC.58060.013.M	**600**	**595**	**801**		-	-	-	-	2104	-	2157	2212	2221	2441
	BC.58090.013.M	**900**	**595**	**801**		-	-	-	-	2397	-	2529	2612	2621	2864
	BC.58012.013.M	**1200**	**595**	**801**		-	-	-	-	2692	-	2902	3012	3026	3289

CODE	DESCRIPTION	EACH
	Price supplement for electrical opening	244
AC.EL.030	Electric drawer opening power supply (max. 10 continuous drawers)	320

BASE UNITS WITH DRAWERS

D 595 mm + DOOR TH.
Compatible with horizontal interior lighting (not Prime).

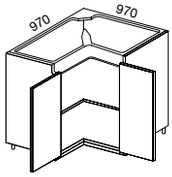


- 2 pan drawers with manual opening (groove or handle based on the selected model)
- 1 internal drawer

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BC.58045.013	**450**	**595**	**801**	966	987	-	1094	1245	1247	1358	1541	-	-
	BC.58060.013	**600**	**595**	**801**	1029	1067	-	1192	1314	1326	1477	1656	-	-
	BC.58090.013	**900**	**595**	**801**	1174	1246	-	1405	1505	1550	1767	1956	-	-
	BC.58012.013	**1200**	**595**	**801**	1313	1419	-	1614	1693	1781	2052	2259	-	-
PRIME	BC.58345.004	**450**	**595**	**828**	788	843	-	939	1047	1068	1157	1464	-	-
	BC.58360.004	**600**	**595**	**828**	850	924	-	1037	1115	1147	1275	1588	-	-
	BC.58375.004	**750**	**595**	**828**	918	1011	-	1142	1206	1256	1416	1742	-	-
	BC.58390.004	**900**	**595**	**828**	986	1098	-	1246	1296	1364	1556	1896	-	-
	BC.58311.004	**1050**	**595**	**828**	1043	1174	-	1339	1376	1466	1683	2044	-	-
	BC.58312.004	**1200**	**595**	**828**	1099	1250	-	1431	1455	1567	1809	2192	-	-
RATIO	BC.58045.013	**450**	**595**	**801**	-	-	-	-	2029	-	2050	2096	2115	2301
	BC.58060.013	**600**	**595**	**801**	-	-	-	-	2169	-	2222	2277	2281	2511
	BC.58090.013	**900**	**595**	**801**	-	-	-	-	2471	-	2603	2685	2696	2907
	BC.58012.013	**1200**	**595**	**801**	-	-	-	-	2773	-	2984	3093	3102	3420

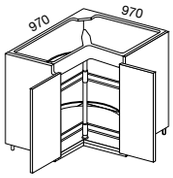
CORNER BASE UNITS, HINGED DOOR

D 595 mm + DOOR TH.



- See technical introduction for position and size of the Hold Handle

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BA.98097.025	**970**	**595**	**801**	1039	1050	-	1181	1346	1538	1598	1776	-	-
PRIME	BA.98397.005	**970**	**595**	**828**	957	1022	-	1148	1261	1443	1516	1701	-	-
HI-LINE6	BA.98397.050	**970**	**595**	**828**	1005	1047	-	1175	1311	1501	1551	1756	-	2575
HI-LINE6 FRAME DOOR	BA.98397.050	**970**	**595**	**828**	1791	2000	-	2142	2766	-	-	-	-	-
INTER-SECTION	BA.98097.090	**970**	**595**	**801**	-	-	-	-	1386	1581	1673	1876	-	3102
VVD	BA.98397.050	**970**	**595**	**828**	-	1141	-	1269	1405	1595	1645	1850	-	2669
RATIO	BA.98097.025	**970**	**595**	**801**	-	-	-	-	1941	-	2077	2161	2211	2354

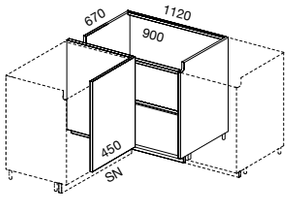


- 1 pair of racks AC.IC.040.097 chrome finish included in the price
- Hobs cannot be installed on this unit
- Size reductions are not possible

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BA.98097.026	**970**	**595**	**801**	1469	1469	-	1630	1830	2010	2118	2387	-	-
PRIME	BA.98397.006	**970**	**595**	**828**	1372	1431	-	1588	1733	1910	2027	2312	-	-
HI-LINE6	BA.98397.051	**970**	**595**	**828**	1428	1461	-	1625	1790	1968	2061	2306	-	3185
HI-LINE6 FRAME DOOR	BA.98397.051	**970**	**595**	**828**	2402	2611	-	2753	3377	-	-	-	-	-
INTER-SECTION	BA.98097.092	**970**	**595**	**801**	-	-	-	-	1966	2150	2306	2550	-	3828
VVD	BA.98397.051	**970**	**595**	**828**	-	1555	-	1719	1884	2062	2155	2400	-	3279
RATIO	BA.98097.026	**970**	**595**	**801**	-	-	-	-	2573	-	2710	2793	2843	2964

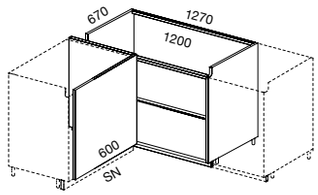
CORNER BASE UNITS, HINGED DOOR

D 595 mm + DOOR TH.
Compatible with interior lighting.



- 1 door W 450 mm
- 1 spacer W 50 mm applied to 1 fixed panel
- Different sizes of the spacer may be ordered based on the design needs

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BA.58011.027	**1120**	**595**	**801**	690	728	-	831	967	1213	1233	1374	-	-
PRIME	BA.58311.007	**1120**	**595**	**828**	617	701	-	810	891	1116	1156	1297	-	-
HI-LINE6	BA.58311.052	**1120**	**595**	**828**	645	704	-	811	918	1162	1171	1362	-	2263
HI-LINE6 FRAME DOOR	BA.58311.052	**1120**	**595**	**828**	1348	1601	-	1757	2433	-	-	-	-	-
INTER-SECTION	BA.58011.094	**1120**	**595**	**801**	-	-	-	-	918	1165	1208	1391	-	2306
VVD	BA.58311.052	**1120**	**595**	**828**	-	792	-	899	1006	1250	1259	1450	-	2351
RATIO	BA.58011.027	**1120**	**595**	**801**	-	-	-	-	1497	-	1672	1770	1823	2015



- 1 door W 600 mm
- 1 spacer W 50 mm applied to 1 fixed panel
- Different sizes of the spacer may be ordered based on the design needs

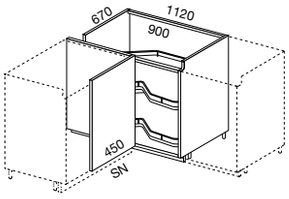
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BA.58012.028	**1270**	**595**	**801**	747	793	-	907	1047	1335	1359	1527	-	-
PRIME	BA.58312.008	**1270**	**595**	**828**	674	771	-	893	973	1236	1284	1455	-	-
HI-LINE6	BA.58312.053	**1270**	**595**	**828**	709	777	-	897	1007	1291	1305	1521	-	2514
HI-LINE6 FRAME DOOR	BA.58312.053	**1270**	**595**	**828**	1470	1766	-	1934	2663	-	-	-	-	-
INTER-SECTION	BA.58012.098	**1270**	**595**	**801**	-	-	-	-	1018	1307	1357	1568	-	2536
VVD	BA.58312.053	**1270**	**595**	**828**	-	867	-	987	1097	1381	1395	1611	-	2604
RATIO	BA.58012.028	**1270**	**595**	**801**	-	-	-	-	1640	-	1854	1965	2022	2232

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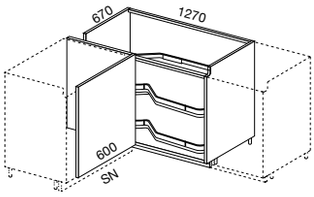
CORNER BASE UNITS, HINGED DOOR

D 595 mm + DOOR TH.
Compatible with horizontal interior lighting.



- 1 door W 450 mm
- 1 LeMans II Arena Style equipment:
  AC.IC.075.112 for right base unit
  AC.IC.076.112 for left base unit
- Different sizes of the spacer may be ordered based on the design needs
- Size reductions are not possible

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BA.58011.029	**1120**	**595**	**801**	1411	1414	-	1570	1780	2005	2105	2302	-	-
PRIME	BA.58311.009	**1120**	**595**	**828**	1315	1387	-	1549	1684	1900	2014	2198	-	-
HI-LINE6	BA.58311.054	**1120**	**595**	**828**	1354	1399	-	1565	1723	1945	2029	2285	-	2873
HI-LINE6 FRAME DOOR	BA.58311.054	**1120**	**595**	**828**	1958	2212	-	2367	3044	-	-	-	-	-
INTER-SECTION	BA.58011.096	**1120**	**595**	**801**	-	-	-	-	1753	1985	2117	2363	-	3218
VVD	BA.58311.054	**1120**	**595**	**828**	-	1487	-	1653	1811	2033	2117	2373	-	2961
RATIO	BA.58011.029	**1120**	**595**	**801**	-	-	-	-	2409	-	2584	2681	2735	2916



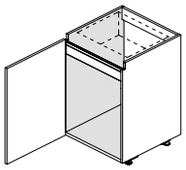
- 1 door W 600 mm
- 1 LeMans II Arena Style equipment:
  AC.IC.075.127 for right base unit
  AC.IC.076.127 for left base unit
- Different sizes of the spacer may be ordered based on the design needs
- Size reductions are not possible

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BA.58012.030	**1270**	**595**	**801**	1531	1537	-	1710	1930	2195	2306	2573	-	-
PRIME	BA.58312.010	**1270**	**595**	**828**	1432	1516	-	1695	1833	2086	2215	2441	-	-
HI-LINE6	BA.58312.055	**1270**	**595**	**828**	1480	1532	-	1716	1880	2142	2236	2522	-	3125
HI-LINE6 FRAME DOOR	BA.58312.055	**1270**	**595**	**828**	2080	2377	-	2545	3274	-	-	-	-	-
INTER-SECTION	BA.58012.100	**1270**	**595**	**801**	-	-	-	-	1932	2204	2354	2631	-	3533
VVD	BA.58312.055	**1270**	**595**	**828**	-	1622	-	1806	1970	2232	2326	2612	-	3215
RATIO	BA.58012.030	**1270**	**595**	**801**	-	-	-	-	2637	-	2851	2962	3019	3218

CODE	DESCRIPTION	EACH
AC.IC075.112.AN	Supplementary charge for LeMans anthracite finish right W 1120 mm	35
AC.IC076.112.AN	Supplementary charge for LeMans anthracite finish left W 1120 mm	35
AC.IC075.127.AN	Supplementary charge for LeMans anthracite finish right W 1270 mm	35
AC.IC076.127.AN	Supplementary charge for LeMans anthracite finish left W 1270 mm	35

SINK BASE UNIT WITH HINGED DOOR

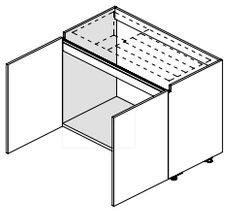
D 595 mm + DOOR TH.
Bottom shelf covered in satin-finished aluminium.
Compatible with horizontal interior lighting.
Hi-Line6/Intersection/VVD/Ratio with structural sides covered inside with aluminium, outside with white finish
Indada/Prime with structural sides in case finish, both inside and outside



- W 750 mm: NO HQ/3D Bilaminate, HQ Laminate, Lunar, glass, steel, Rays, 3D lacquer or ceramic MDi®

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BL.58045.020	**450**	**595**	**801**		447	457	-	511	590	688	709	888	-	-
	BL.58060.020	**600**	**595**	**801**		478	496	-	561	640	781	804	1001	-	-
PRIME	BL.58345.001	**450**	**595**	**828**		412	446	-	503	554	646	674	850	-	-
	BL.58360.001	**600**	**595**	**828**		443	490	-	558	605	735	770	966	-	-
	BL.58375.001	**750**	**595**	**828**		495	555	-	636	700	859	892	1120	-	-
HI-LINE6	BL.58345.050	**450**	**595**	**828**		566	586	-	654	726	820	850	957	-	1287
	BL.58360.050	**600**	**595**	**828**		606	635	-	715	787	922	954	1084	-	1495
	BL.58375.050	**750**	**595**	**828**		671	710	-	803	897	1064	1090	1246	-	1821
HI-LINE6 FRAME DOOR	BL.58345.050	**450**	**595**	**828**		896	1000	-	1071	1383	-	-	-	-	-
	BL.58360.050	**600**	**595**	**828**		973	1121	-	1205	1569	-	-	-	-	-
	BL.58375.050	**750**	**595**	**828**		1168	1347	-	-	-	-	-	-	-	-
INTER-SECTION	BL.58045.115	**450**	**595**	**801**	Central	-	-	-	-	680	778	822	923	-	1334
	BL.58045.115T	**510**	**595**	**801**	Exterior	-	-	-	-	705	803	847	948	-	1434
	BL.58060.115	**600**	**595**	**801**	Central	-	-	-	-	739	880	930	1052	-	1519
	BL.58060.115T	**660**	**595**	**801**	Exterior	-	-	-	-	764	905	955	1077	-	1619
VVD	BL`.58345.050	**450**	**595**	**828**		-	633	-	701	773	867	897	1004	-	1334
	BL.58360.050	**600**	**595**	**828**		-	684	-	764	836	971	1003	1133	-	1544
	BL.58375.050	**750**	**595**	**828**		-	781	-	874	969	1135	1162	1317	-	1892
RATIO	BL.58045.020	**450**	**595**	**801**		-	-	-	-	1013	-	1082	1124	1149	1177
	BL.58060.020	**600**	**595**	**801**		-	-	-	-	1122	-	1229	1285	1313	1354

SINK BASE UNIT WITH HINGED DOOR

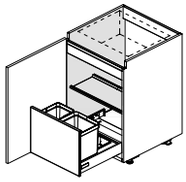


- W 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BL.58090.021	**900**	**595**	**801**	617	649	-	739	870	1074	1088	1348	-	-
	BL.58012.021	**1200**	**595**	**801**	677	725	-	835	968	1257	1274	1567	-	-
PRIME	BL.58390.002	**900**	**595**	**828**	547	619	-	714	795	983	1013	1273	-	-
	BL.58311.002	**1050**	**595**	**828**	577	662	-	768	846	1072	1108	1384	-	-
	BL.58312.002	**1200**	**595**	**828**	607	705	-	822	897	1160	1202	1495	-	-
HI-LINE6	BL.58390.051	**900**	**595**	**828**	736	784	-	890	1007	1205	1226	1407	-	2146
	BL.58311.051	**1050**	**595**	**828**	775	832	-	949	1066	1306	1329	1532	-	2350
	BL.58312.051	**1200**	**595**	**828**	813	879	-	1008	1125	1406	1431	1656	-	2554
HI-LINE6 FRAME DOOR	BL.58390.051	**900**	**595**	**828**	1363	1572	-	1714	2338	-	-	-	-	-
	BL.58311.051	**1050**	**595**	**828**	1437	1689	-	1844	2521	-	-	-	-	-
	BL.58312.051	**1200**	**595**	**828**	1510	1806	-	1974	2703	-	-	-	-	-
INTER-SECTION	BL.58090.117	**900**	**595**	**801**	-	-	-	-	938	1140	1184	1354	-	2207
	BL.58012.117	**1200**	**595**	**801**	-	-	-	-	1054	1342	1396	1609	-	2575
VVD	BL.58390.051	**900**	**595**	**828**	-	878	-	984	1101	1299	1320	1501	-	2240
	BL.58311.051	**1050**	**595**	**828**	-	928	-	1045	1162	1402	1425	1628	-	2446
	BL.58312.051	**1200**	**595**	**828**	-	977	-	1106	1223	1504	1529	1754	-	2652
RATIO	BL.58090.021	**900**	**595**	**801**	-	-	-	-	1558	-	1695	1778	1828	1925
	BL.58012.021	**1200**	**595**	**801**	-	-	-	-	1772	-	1986	2097	2154	2272

SINK BASE UNITS, HINGED DOOR

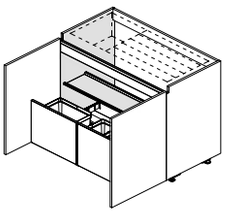
D 595 mm + DOOR TH.
Compatible with interior lighting.
Hi-Line6/Intersection/VVD/Ratio with structural sides covered inside with aluminium, outside with white finish
Indada/Prime with structural sides in case finish, both inside and outside



- Sink base unit with BASE SYSTEM eco kit included
- Base unit W 600 mm: Two 12-L units
- Base unit W 750 mm: Two 17-L units
- 1 fixed aluminium tray
- W 750 mm: NO HQ/3D Bilaminate, HQ Laminate, Lunar, glass, steel, Rays, 3D lacquer or ceramic MDi®

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BL.58060.030	**600**	**595**	**801**		806	828	-	924	1010	1141	1200	1399	-	-
PRIME	BL.58360.010	**600**	**595**	**828**		778	819	-	913	986	1112	1182	1364	-	-
	BL.58375.010	**750**	**595**	**828**		908	961	-	1074	1170	1324	1350	1611	-	-
HI-LINE6	BL.58360.052	**600**	**595**	**828**		947	969	-	1078	1174	1299	1367	1528	-	1893
	BL.58375.052	**750**	**595**	**828**		1092	1121	-	1250	1374	1528	1599	1793	-	2312
HI-LINE6 FRAME DOOR	BL.58360.052	**600**	**595**	**828**		1371	1519	-	1603	1967	-	-	-	-	-
	BL.58375.052	**750**	**595**	**828**		1659	1838	-	-	-	-	-	-	-	-
INTER-SECTION	BL.58060.119	**600**	**595**	**801**	Central	-	-	-	-	1136	1269	1363	1513	-	1952
	BL.58060.119T	**660**	**595**	**801**	Exterior	-	-	-	-	1161	1294	1388	1538	-	2052
VVD	BL.58360.052	**600**	**595**	**828**		-	1018	-	1127	1223	1348	1416	1577	-	1942
	BL.58375.052	**750**	**595**	**828**		-	1193	-	1321	1445	1600	1670	1864	-	2384
RATIO	BL.58060.030	**600**	**595**	**801**		-	-	-	-	1538	-	1645	1700	1729	1752

SINK BASE UNITS, HINGED DOOR

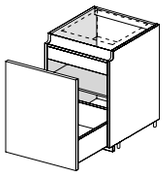


- Sink base unit with BASE SYSTEM eco kit included
- 1 fixed aluminium tray
- Base unit W 900 mm: One 17-L unit + 2 x 8-L units
- Base unit W 1050 mm: Four 12-L units
- Base unit W 1200 mm: Four 12-L units
- W 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BL.58090.031	**900**	**595**	**801**	1100	1108	-	1240	1414	1604	1671	1932	-	-
	BL.58012.031	**1200**	**595**	**801**	1206	1228	-	1377	1564	1838	1913	2211	-	-
PRIME	BL.58390.011	**900**	**595**	**828**	1038	1103	-	1234	1354	1535	1617	1857	-	-
	BL.58311.011	**1050**	**595**	**828**	1094	1170	-	1315	1433	1652	1742	1998	-	-
	BL.58312.011	**1200**	**595**	**828**	1149	1237	-	1395	1512	1769	1867	2139	-	-
HI-LINE6	BL.58390.053	**900**	**595**	**828**	1236	1273	-	1421	1573	1757	1830	2057	-	2731
	BL.58311.053	**1050**	**595**	**828**	1300	1346	-	1507	1661	1886	1963	2215	-	2965
	BL.58312.053	**1200**	**595**	**828**	1364	1418	-	1593	1749	2014	2096	2372	-	3198
HI-LINE6 FRAME DOOR	BL.58390.053	**900**	**595**	**828**	1947	2156	-	2298	2922	-	-	-	-	-
	BL.58311.053	**1050**	**595**	**828**	2051	2304	-	2458	3135	-	-	-	-	-
	BL.58312.053	**1200**	**595**	**828**	2154	2451	-	2618	3347	-	-	-	-	-
INTER-SECTION	BL.58090.121	**900**	**595**	**801**	-	-	-	-	1515	1707	1814	2026	-	2837
	BL.58012.121	**1200**	**595**	**801**	-	-	-	-	1694	1971	2095	2354	-	3273
VVD	BL.58390.053	**900**	**595**	**828**	-	1367	-	1515	1667	1851	1924	2151	-	2825
	BL.58311.053	**1050**	**595**	**828**	-	1442	-	1603	1757	1982	2059	2311	-	3061
	BL.58312.053	**1200**	**595**	**828**	-	1516	-	1691	1847	2112	2194	2470	-	3296
RATIO	BL.58090.031	**900**	**595**	**801**	-	-	-	-	2167	-	2303	2387	2437	2510
	BL.58012.031	**1200**	**595**	**801**	-	-	-	-	2442	-	2656	2767	2824	2916

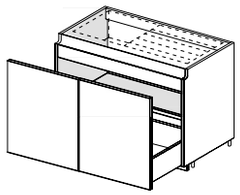
SINK BASE UNITS, PULL-OUT DOOR

D 595 mm + DOOR TH.
Compatible with interior lighting.
Hi-Line6/Intersection/VVD/Ratio with structural sides covered inside with aluminium, outside with white finish
Indada/Prime with structural sides in case finish, both inside and outside



- 1 pull-out door complete with pan drawer
- 1 fixed aluminium tray
- W 750 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BL.58060.022	**600**	**595**	**801**		640	697	-	793	827	890	1003	1252	-	-
PRIME	BL.58360.003	**600**	**595**	**828**		599	677	-	771	782	857	961	1216	-	-
	BL.58375.003	**750**	**595**	**828**		691	789	-	903	913	1007	1132	1392	-	-
HI-LINE6	BL.58360.054	**600**	**595**	**828**		895	918	-	1023	1116	1242	1304	1460	-	2006
	BL.58375.054	**750**	**595**	**828**		1022	1053	-	1176	1286	1446	1514	1701	-	2380
HI-LINE6 FRAME DOOR	BL.58360.054	**600**	**595**	**828**		1484	1632	-	1759	2081	-	-	-	-	-
	BL.58375.054	**750**	**595**	**828**		1728	1913	-	2072	2474	-	-	-	-	-
INTER-SECTION	BL.58060.123	**600**	**595**	**801**	Central	-	-	-	-	1226	1358	1471	1628	-	2501
	BL.58060.123T	**660**	**595**	**801**	Exterior	-	-	-	-	1251	1383	1496	1653	-	2623
VVD	BL.58360.054	**600**	**595**	**828**		-	967	-	1072	1165	1291	1353	1509	-	2055
	BL.58375.054	**750**	**595**	**828**		-	1114	-	1237	1347	1507	1575	1762	-	2442
RATIO	BL.58060.022	**600**	**595**	**801**		-	-	-	-	1507	-	1611	1665	1671	1817

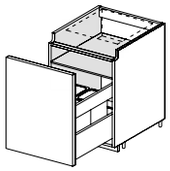


- 2 pull-out doors complete with pan drawers
- 1 fixed shelf covered in aluminium

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BL.58012.023	**1200**	**595**	**801**	1001	1128	-	1300	1340	1474	1671	1995	-	-	-
PRIME	BL.58312.004	**1200**	**595**	**828**	967	1126	-	1298	1305	1456	1644	1921	-	-	
HI-LINE6	BL.58312.056	**1200**	**595**	**828**	1403	1456	-	1634	1794	2058	2143	2422	-	3503	
HI-LINE6 FRAME DOOR	BL.58312.056	**1200**	**595**	**828**	2460	2756	-	3009	3653	-	-	-	-	-	
INTER-SECTION	BL.58012.125	**1200**	**595**	**801**	-	-	-	-	1948	2221	2392	2669	3090	3656	-
VVD	BL.58312.056	**1200**	**595**	**828**	-	1554	-	1732	1892	2156	2241	2520	-	3601	
RATIO	BL.58012.023	**1200**	**595**	**801**	-	-	-	-	2614	-	2823	2932	2942	3126	1817

SINK BASE UNITS, PULL-OUT DOOR

D 595 mm + DOOR TH.
Compatible with interior lighting.
Hi-Line6 / Intersection / VVD / Ratio with structural sides covered inside with aluminium, outside with white finish
Indada/Prime with structural sides in case finish, both inside and outside

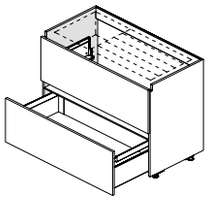


- Sink base unit with P-One eco kit included
- Two 16-L units + three 10-L units

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BL.58060.032	**600**	**595**	**801**		987	1028	-	1149	1218	1271	1423	2038	-	-
PRIME	BL.58360.012	**600**	**595**	**828**		954	1025	-	1146	1185	1255	1397	2001	-	-
HI-LINE6	BL.58360.055	**600**	**595**	**828**		1256	1271	-	1406	1524	1640	1739	1929	-	2791
HI-LINE6 FRAME DOOR	BL.58360.055	**600**	**595**	**828**		2270	2418	-	2597	2866	-	-	-	-	-
INTER-SECTION	BL.58060.127	**600**	**595**	**801**	Central	-	-	-	-	1991	2109	2306	2518	-	3520
	BL.58060.127T	**660**	**595**	**801**	Exterior	-	-	-	-	2016	2134	2331	2543	-	3642
VVD	BL.58360.055	**600**	**595**	**828**		-	1320	-	1455	1573	1689	1788	1978	-	2840
RATIO	BL.58060.032	**600**	**595**	**801**		-	-	-	-	2349	-	2453	2508	2521	2734

SINK BASE UNITS WITH PAN DRAWERS

D 595 mm + DOOR TH.
Eco kit excluded
Hi-Line6/Intersection/VVD/Ratio with structural sides covered inside with aluminium, outside with white finish
Indada/Prime with structural sides in case finish, both inside and outside

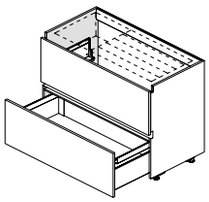


- 1 upper pan drawer with manual opening (groove or handle based on the selected model)
- 1 lower pan drawer with push-pull opening
- Upper pan drawer complete with internal unit including 2 removable bowls
- For electrical opening option, see price supplement below (NOT Indada/Prime)
- If the chosen sink interferes with the upper pan drawer, use sink base unit with fixed upper panel
- Compatible with horizontal interior lighting
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BL.58090.025.M	**900**	**595**	**801**		987	1098	-	1244	1295	1377	1542	1822	-	-
	BL.58012.025.M	**1200**	**595**	**801**		1092	1240	-	1428	1444	1577	1784	2080	-	-
PRIME	BL.58375.006.M	**750**	**595**	**828**		779	874	-	994	1024	1111	1242	1504	-	-
	BL.58390.006.M	**900**	**595**	**828**		958	1070	-	1216	1265	1364	1522	1792	-	-
	BL.58311.006.M	**1050**	**595**	**828**		1008	1140	-	1302	1336	1462	1640	1918	-	-
	BL.58312.006.M	**1200**	**595**	**828**		1057	1209	-	1387	1407	1559	1758	2044	-	-
HI-LINE6	BL.58375.057.M	**750**	**595**	**828**		1107	1135	-	1265	1373	1545	1619	1815	-	2491
	BL.58390.057.M	**900**	**595**	**828**		1318	1352	-	1507	1630	1847	1934	2169	-	2976
	BL.58311.057.M	**1050**	**595**	**828**		1367	1410	-	1577	1702	1959	2051	2309	-	3196
	BL.58312.057.M	**1200**	**595**	**828**		1416	1468	-	1647	1773	2071	2167	2449	-	3415
HI-LINE6 FRAME DOOR	BL.58375.057.M	**750**	**595**	**828**		1852	2028	-	2206	2661	-	-	-	-	-
	BL.58390.057.M	**900**	**595**	**828**		2220	2424	-	2652	3241	-	-	-	-	-
	BL.58311.057.M	**1050**	**595**	**828**		2337	2571	-	2813	3491	-	-	-	-	-
	BL.58312.057.M	**1200**	**595**	**828**		2453	2718	-	2973	3740	-	-	-	-	-
INTER-SECTION	BL.58090.129.M	**900**	**595**	**801**	Central	-	-	-	-	1729	1911	2066	2294	-	3399
	BL.58090.129T	**960**	**595**	**801**	Exterior	-	-	-	-	1754	1936	2091	2319	-	3511
	BL.58012.129.M	**1200**	**595**	**801**	Central	-	-	-	-	1881	2147	2323	2597	-	3568
	BL.58012.129T	**1260**	**595**	**801**	Exterior	-	-	-	-	1906	2172	2348	2622	-	3672
VVD	BL.58375.057.M	**750**	**595**	**828**		-	1189	-	1319	1427	1598	1673	1868	-	2545
	BL.58390.057.M	**900**	**595**	**828**		-	1410	-	1565	1688	1905	1992	2227	-	3034
	BL.58311.057.M	**1050**	**595**	**828**		-	1470	-	1637	1762	2019	2111	2369	-	3256
	BL.58312.057.M	**1200**	**595**	**828**		-	1530	-	1709	1835	2133	2229	2511	-	3477
RATIO	BL.58090.025.M	**900**	**595**	**801**		-	-	-	-	2219	-	2351	2434	2438	2685
	BL.58012.025.M	**1200**	**595**	**801**		-	-	-	-	2466	-	2677	2786	2795	3062

CODE	DESCRIPTION	EACH
	Price supplement for electrical opening	244
AC.EL.030	Electric drawer opening power supply (max. 10 continuous drawers)	320

SINK BASE UNITS WITH PAN DRAWERS

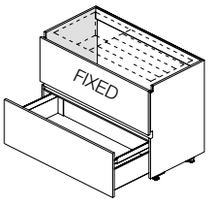


- 2 pan drawers with manual opening (groove or handle based on the selected model)
- Upper pan drawer complete with internal unit including 2 removable bowls
- If the chosen sink interferes with the upper pan drawer, use sink base unit with fixed upper panel
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BL.580090.025	**900**	**595**	**801**	982	1093	-	1240	1289	1371	1536	1827	-	-
	BL.580012.025	**1200**	**595**	**801**	1094	1238	-	1425	1446	1579	1787	2094	-	-
PRIME	BL.58375.006	**750**	**595**	**828**	888	981	-	1110	1171	1244	1379	1637	-	-
	BL.58390.006	**900**	**595**	**828**	938	1051	-	1196	1243	1342	1498	1767	-	-
	BL.58311.006	**1050**	**595**	**828**	988	1121	-	1282	1315	1440	1617	1897	-	-
	BL.58312.006	**1200**	**595**	**828**	1038	1190	-	1367	1386	1538	1735	2027	-	-
HI-LINE6	BL.58375.057	**750**	**595**	**828**	1255	1280	-	1423	1584	1721	1801	2011	-	2743
	BL.58390.057	**900**	**595**	**828**	1308	1342	-	1497	1660	1837	1922	2156	-	2968
	BL.58311.057	**1050**	**595**	**828**	1361	1404	-	1571	1736	1953	2043	2301	-	3193
	BL.58312.057	**1200**	**595**	**828**	1414	1466	-	1645	1811	2069	2164	2446	-	3418
HI-LINE6 FRAME DOOR	BL.58375.057	**750**	**595**	**828**	2125	2286	-	2475	2979	-	-	-	-	-
	BL.58390.057	**900**	**595**	**828**	2237	2445	-	2641	3234	-	-	-	-	-
	BL.58311.057	**1050**	**595**	**828**	2349	2604	-	2807	3489	-	-	-	-	-
	BL.58312.057	**1200**	**595**	**828**	2460	2763	-	2973	3744	-	-	-	-	-
RATIO	BL.58090.025	**900**	**595**	**801**	-	-	-	-	2294	-	2426	2509	2541	2749
	BL.58012.025	**1200**	**595**	**801**	-	-	-	.	2549	-	2760	2869	2873	3133

SINK BASE UNITS WITH PAN DRAWERS AND FIXED FRONT

D 595 mm + DOOR TH.
Eco kit excluded
Hi-Line 6/Ratio with structural sides covered inside with aluminium, outside with white finish
Indada/Prime with structural sides in case finish, both inside and outside

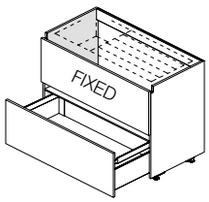


- 1 fixed upper panel
- 1 lower pan drawer with manual opening (groove or handle based on the selected model)
- For use with Molteni&C stone sinks (except VVD external sink)
- For use when the technical dimensions of the chosen sink interfere with the upper pan drawer
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BL.58060.024	**600**	**595**	**801**	724	778	-	876	980	1034	1136	1369	-	-
	BL.58090.024	**900**	**595**	**801**	831	921	-	1049	1121	1217	1349	1589	-	-
	BL.58012.024	**1200**	**595**	**801**	925	1050	-	1209	1250	1392	1570	1819	-	-
PRIME	BL.58360.005	**600**	**595**	**828**	651	727	-	824	905	971	1067	1300	-	-
	BL.58375.005	**750**	**595**	**828**	703	798	-	911	974	1062	1173	1415	-	-
	BL.58390.005	**900**	**595**	**828**	754	868	-	997	1043	1152	1279	1529	-	-
	BL.58311.005	**1050**	**595**	**828**	797	930	-	1075	1103	1236	1386	1641	-	-
	BL.58312.005	**1200**	**595**	**828**	840	992	-	1152	1163	1320	1492	1752	-	-
HI-LINE6	BL.58360.059	**600**	**595**	**828**	935	957	-	1065	1226	1350	1394	1569	-	2209
	BL.58375.059	**750**	**595**	**828**	987	1019	-	1139	1296	1456	1500	1694	-	2424
	BL.58390.059	**900**	**595**	**828**	1039	1080	-	1212	1365	1562	1606	1819	-	2639
	BL.58311.059	**1050**	**595**	**828**	1085	1135	-	1279	1428	1662	1714	1949	-	2856
	BL.58312.059	**1200**	**595**	**828**	1130	1190	-	1345	1491	1762	1822	2078	-	3073
HI-LINE6 FRAME DOOR	BL.58360.059	**600**	**595**	**828**	1702	1889	-	2022	2391	-	-	-	-	-
	BL.58375.059	**750**	**595**	**828**	1796	2020	-	2168	2635	-	-	-	-	-
	BL.58390.059	**900**	**595**	**828**	1890	2150	-	2313	2878	-	-	-	-	-
	BL.58311.059	**1050**	**595**	**828**	1986	2282	-	2462	3121	-	-	-	-	-
	BL.58312.059	**1200**	**595**	**828**	2081	2413	-	2610	3364	-	-	-	-	-
RATIO	BL.58060.024	**600**	**595**	**801**	-	-	-	-	1704	-	1780	1844	1865	1981
	BL.58090.024	**900**	**595**	**801**	-	-	-	-	1916	-	2053	2137	2172	2317
	BL.58012.024	**1200**	**595**	**801**	-	-	-	-	2144	-	2354	2464	2497	2669

SINK BASE UNITS WITH PAN DRAWERS AND FIXED FRONT

D 595 mm + DOOR TH.
Eco kit excluded.
Hi-Line6/Ratio with structural sides covered inside with aluminium, outside with white finish
Indada/Prime with structural sides in case finish, both inside and outside



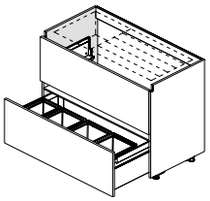
- 1 fixed upper panel
- 1 lower pan drawer with push-pull opening
- For electrical opening option, see price supplements below (NOT Indada/Prime)
- For use with Molteni&C stone sinks (except VVD external sink)
- For use when the technical dimensions of the chosen sink interfere with the upper pan drawer
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BL.58060.024.M	600	595	801		732	786	-	884	989	1042	1145	1371	-	-
	BL.58090.024.M	900	595	801		837	926	-	1055	1127	1223	1356	1585	-	-
	BL.58012.024.M	1200	595	801		923	1048	-	1207	1248	1389	1568	1806	-	-
PRIME	BL.58360.005.M	600	595	828		676	751	-	850	933	998	1097	1334	-	-
	BL.58375.005.M	750	595	828		725	819	-	934	999	1086	1200	1444	-	-
	BL.58390.005.M	900	595	828		774	887	-	1018	1065	1174	1303	1554	-	-
	BL.58311.005.M	1050	595	828		816	949	-	1095	1125	1258	1409	1662	-	-
	BL.58312.005.M	1200	595	828		858	1010	-	1172	1185	1341	1515	1769	-	-
HI-LINE6	BL.58360.059.M	600	595	828		952	974	-	1083	1204	1369	1415	1591	-	2228
	BL.58375.059.M	750	595	828		1000	1032	-	1153	1270	1471	1516	1711	-	2437
	BL.58390.059.M	900	595	828		1048	1089	-	1222	1335	1572	1617	1831	-	2646
	BL.58311.059.M	1050	595	828		1090	1141	-	1285	1394	1668	1721	1956	-	2858
	BL.58312.059.M	1200	595	828		1132	1192	-	1348	1453	1764	1825	2081	-	3069
HI-LINE6 FRAME DOOR	BL.58360.059.M	600	595	828		1686	1873	-	2044	2411	-	-	-	-	-
	BL.58375.059.M	750	595	828		1775	1995	-	2184	2648	-	-	-	-	-
	BL.58390.059.M	900	595	828		1863	2117	-	2324	2885	-	-	-	-	-
	BL.58311.059.M	1050	595	828		1968	2246	-	2467	3123	-	-	-	-	-
	BL.58312.059.M	1200	595	828		2072	2374	-	2609	3360	-	-	-	-	-
INTER-SECTION	BL.58090.131.M	900	595	801	Central	-	-	-	-	1437	1634	1748	1956	-	3032
	BL.58090.131T	960	595	801	Exterior	-	-	-	-	1462	1659	1773	1981	-	3143
	BL.58012.131.M	1200	595	801	Central	-	-	-	-	1568	1839	1980	2231	-	3211
	BL.58012.131T	1260	595	801	Exterior	-	-	-	-	1593	1864	2005	2256	-	3314
VVD	BL.58360.059.M	600	595	828		-	1023	-	1132	1253	1418	1464	1640	-	2277
	BL.58375.059.M	750	595	828		-	1085	-	1206	1323	1524	1570	1765	-	2491
	BL.58390.059.M	900	595	828		-	1147	-	1280	1393	1630	1675	1889	-	2704
	BL.58311.059.M	1050	595	828		-	1201	-	1345	1454	1728	1781	2016	-	2918
	BL.58312.059.M	1200	595	828		-	1254	-	1410	1515	1826	1887	2143	-	3131
RATIO	BL.58060.024.M	600	595	801		-	-	-	-	1638	-	1714	1778	1803	1923
	BL.58090.024.M	900	595	801		-	-	-	-	1841	-	1978	2062	2102	2253
	BL.58012.024.M	1200	595	801		-	-	-	-	2061	-	2272	2381	2420	2598

CODE	DESCRIPTION	EACH
	Price supplement for electrical opening	244
AC.EL.030	Electric drawer opening power supply (max. 10 continuous drawers)	320

SINK BASE UNITS WITH PAN DRAWERS

D 595 mm + DOOR TH.
Hi-Line6/Intersection/VVD/Ratio with structural sides covered inside with aluminium, outside with white finish
Indada/Prime with structural sides in case finish, both inside and outside



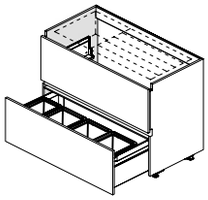
- 1 upper pan drawer with manual opening (finger recess or handle based on the selected model)
- 1 lower pan drawer with push-pull opening, **complete with integrated eco kit T2 Auto**
- Upper pan drawer complete with internal container including 2 removable trays
- For electrical opening option, see price supplements below (NOT Indada/Prime)
- Base unit W 600 mm: 1 12-L container + 1 17-L container
- Base unit W 900 mm: 1 12-L container + 2 17-L containers
- Base unit W 1200 mm: 1 12-L container + 3 17-L containers
- If the chosen sink interferes with the upper pan drawer, use sink base unit with fixed upper panel
- Compatible with horizontal interior lighting

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BL.58060.036.M	**600**	**595**	**801**		1113	1148	-	1277	1407	1416	1576	1773	-	-
	BL.58090.036.M	**900**	**595**	**801**		1323	1423	-	1592	1671	1775	1968	2184	-	-
	BL.58012.036.M	**1200**	**595**	**801**		1483	1621	-	1828	1881	2035	2274	2501	-	-
PRIME	BL.58360.016.M	**600**	**595**	**828**		1074	1144	-	1273	1368	1397	1547	1737	-	-
	BL.58390.016.M	**900**	**595**	**828**		1308	1415	-	1586	1660	1755	1948	2154	-	-
	BL.58312.016.M	**1200**	**595**	**828**		1466	1611	-	1818	1868	2015	2254	2465	-	-
HI-LINE6	BL.58360.058.M	**600**	**595**	**828**		1478	1489	-	1641	1782	1914	2010	2221	-	2811
	BL.58390.058.M	**900**	**595**	**828**		1674	1700	-	1884	2031	2238	2360	2626	-	3338
	BL.58312.058.M	**1200**	**595**	**828**		1831	1875	-	2087	2239	2527	2663	2980	-	3835
HI-LINE6 FRAME DOOR	BL.58360.058.M	**600**	**595**	**828**		2263	2432	-	2609	2996	-	-	-	-	-
	BL.58390.058.M	**900**	**595**	**828**		2582	2786	-	3014	3604	-	-	-	-	-
	BL.58312.058.M	**1200**	**595**	**828**		2873	3139	-	3394	4161	-	-	-	-	-
INTER-SECTION	BL.58060.133.M	**600**	**595**	**801**	Central	-	-	-	-	1877	1978	2135	2338	-	3650
	BL.58060.133T	**660**	**595**	**801**	Exterior	-	-	-	-	1902	2003	2160	2363	-	3772
	BL.58090.133.M	**900**	**595**	**801**	Central	-	-	-	-	2122	2297	2495	2751	-	3876
	BL.58090.133T	**960**	**595**	**801**	Exterior	-	-	-	-	2147	2322	2520	2776	-	3987
	BL.58012.133.M	**1200**	**595**	**801**	Central	-	-	-	-	2338	2596	2821	3128	-	4082
	BL.58012.133T	**1260**	**595**	**801**	Exterior	-	-	-	-	2363	2621	2846	3153	-	4085
VVD	BL.58360.058.M	**600**	**595**	**828**		-	1538	-	1690	1831	1963	2059	2270	-	2860
	BL.58390.058.M	**900**	**595**	**828**		-	1758	-	1942	2089	2296	2418	2684	-	3396
	BL.58312.058.M	**1200**	**595**	**828**		-	1937	-	2149	2301	2589	2725	3042	-	3897
RATIO	BL.58060.036.M	**600**	**595**	**801**		-	-	-	-	2281	-	2334	2390	2399	2557
	BL.58090.036.M	**900**	**595**	**801**		-	-	-	-	2648	-	2780	2862	2867	3048
	BL.58012.036.M	**1200**	**595**	**801**		-		-	-	2964	-	3175	3284	3293	3483

CODE	DESCRIPTION	EACH
	Price supplement for electrical opening	244
AC.EL.030	Electric drawer opening power supply (max. 10 continuous drawers)	320

SINK BASE UNITS WITH PAN DRAWERS

D 595 mm + DOOR TH.
Hi-Line6/Intersection/VVD/Ratio with structural sides covered inside with aluminium, outside with white finish
Indada/Prime with structural sides in case finish, both inside and outside

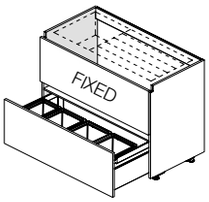


- 2 pan drawers with manual opening (groove or handle based on the selected model)
- Lower pan drawer **complete with integrated T2 Auto eco kit**
- Base unit W 600 mm: 1 12-L container + 1 17-L container
- Base unit W 900 mm: 1 12-L container + 2 17-L containers
- Base unit W 1200 mm: 1 12-L container + 3 17-L containers
- Upper pan drawer complete with internal unit including 2 removable bowls
- If the chosen sink interferes with the upper pan drawer, use sink base unit with fixed upper panel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BL.58060.036	**600**	**595**	**801**	1106	1141	-	1270	1399	1409	1568	1772	-	-
	BL.58090.036	**900**	**595**	**801**	1317	1416	-	1587	1665	1737	1937	2189	-	-
	BL.58012.036	**1200**	**595**	**801**	1485	1613	-	1819	1883	2005	2253	2515	-	-
PRIME	BL.58360.016	**600**	**595**	**828**	1050	1120	-	1247	1340	1369	1517	1704	-	-
	BL.58390.016	**900**	**595**	**828**	1289	1396	-	1566	1638	1733	1924	2129	-	-
	BL.58312.016	**1200**	**595**	**828**	1447	1593	-	1798	1847	1994	2231	2448	-	-
HI-LINE6	BL.58360.058	**600**	**595**	**828**	1460	1472	-	1622	1802	1894	1989	2197	-	2688
	BL.58390.058	**900**	**595**	**828**	1664	1691	-	1874	2061	2228	2349	2614	-	3330
	BL.58312.058	**1200**	**595**	**828**	1829	1873	-	2085	2278	2524	2660	2977	-	3839
HI-LINE6 FRAME DOOR	BL.58360.058	**600**	**595**	**828**	2165	2334	-	2476	2873	-	-	-	-	-
	BL.58390.058	**900**	**595**	**828**	2599	2807	-	3003	3596	-	-	-	-	-
	BL.58312.058	**1200**	**595**	**828**	2881	3184	-	3394	4165	-	-	-	-	-
RATIO	BL.58060.036	**600**	**595**	**801**	-	-	-	-	2346	-	2399	2455	2459	2627
	BL.58090.036	**900**	**595**	**801**	-	-	-	-	2723	-	2855	2937	2943	3111
	BL.58012.036	**1200**	**595**	**801**	-	-	-	-	3047	-	3258	3367	3371	3554

SINK BASE UNITS WITH PAN DRAWERS AND FIXED FRONT

D 595 + DOOR TH.
Hi-Line6/Intersection/VVD/Ratio with structural sides covered inside with aluminium, outside with white finish
Indada/Prime with structural sides in case finish, both inside and outside



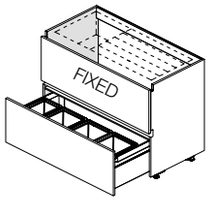
- 1 fixed upper panel
- 1 lower pan drawer with push-pull opening **complete with integrated T2 Auto eco kit**
- For electrical opening option, see price supplement below (NOT Indada/Prime)
- Base unit W 600 mm: 1 12-L container + 1 17-L container
- Base unit W 900 mm: 1 12-L container + 2 17-L containers
- Base unit W 1200 mm: 1 12-L container + 3 17-L containers
- For use with Molteni&C stone sinks (except VVD external sink)
- For use when the technical dimensions of the chosen sink interfere with the upper pan drawer

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BL.58060.035.M	**600**	**595**	**801**		1029	1069	-	1187	1322	1367	1501	1687	-	-
	BL.58090.035.M	**900**	**595**	**801**		1172	1246	-	1398	1503	1590	1757	1947	-	-
	BL.58012.035.M	**1200**	**595**	**801**		1313	1421	-	1607	1684	1816	2034	2226	-	-
PRIME	BL.58360.015.M	**600**	**595**	**828**		982	1052	-	1173	1278	1340	1470	1650	-	-
	BL.58390.015.M	**900**	**595**	**828**		1124	1232	-	1388	1460	1565	1729	1916	-	-
	BL.58312.015.M	**1200**	**595**	**828**		1267	1413	-	1603	1645	1796	2011	2190	-	-
HI-LINE6	BL.58360.060.M	**600**	**595**	**828**		1263	1279	-	1413	1555	1711	1787	1991	-	2544
	BL.58390.060.M	**900**	**595**	**828**		1404	1438	-	1599	1736	1963	2043	2289	-	3008
	BL.58312.060.M	**1200**	**595**	**828**		1548	1599	-	1787	1920	2220	2321	2612	-	3489
HI-LINE6 FRAME DOOR	BL.58360.060.M	**600**	**595**	**828**		2003	2190	-	2361	2727	-	-	-	-	-
	BL.58390.060.M	**900**	**595**	**828**		2225	2479	-	2686	3247	-	-	-	-	-
	BL.58312.060.M	**1200**	**595**	**828**		2493	2794	-	3030	3781	-	-	-	-	-
INTER-SECTION	BL.58060.135.M	**600**	**595**	**801**	Central	-	-	-	-	1647	1772	1908	2104	-	3324
	BL.58060.135T	**660**	**595**	**801**	Exterior	-	-	-	-	1672	1797	1933	2129	-	3446
	BL.58090.135.M	**900**	**595**	**801**	Central	-	-	-	-	1830	2020	2176	2413	-	3508
	BL.58090.135T	**960**	**595**	**801**	Exterior	-	-	-	-	1855	2045	2201	2438	-	3619
	BL.58012.135.M	**1200**	**595**	**801**	Central	-	-	-	-	2025	2288	2478	2762	-	3724
	BL.58012.135T	**1260**	**595**	**801**	Exterior	-	-	-	-	2050	2313	2503	2787	-	3827
VVD	BL.58360.060.M	**600**	**595**	**828**		-	1328	-	1462	1604	1760	1836	2040	-	2593
	BL.58390.060.M	**900**	**595**	**828**		-	1496	-	1657	1794	2021	2101	2347	-	3066
	BL.58312.060.M	**1200**	**595**	**828**		-	1661	-	1849	1982	2282	2383	2674	-	3551
RATIO	BL.58060.035.M	**600**	**595**	**801**		-	-	-	-	2012	-	2088	2152	2178	2240
	BL.58090.035.M	**900**	**595**	**801**		-	-	-	-	2270	-	2407	2491	2531	2615
	BL.58012.035.M	**1200**	**595**	**801**		-	-	-	-	2559	-	2770	2879	2918	3183

CODE	DESCRIPTION	EACH
	Price supplement for electrical opening	244
AC.EL.030	Electric drawer opening power supply (max. 10 continuous drawers)	320

SINK BASE UNITS WITH PAN DRAWERS AND FIXED FRONT

D 595 mm + DOOR TH.
Hi-Line6/Ratio with structural sides covered inside with aluminium, outside with white finish
Indada/Prime with structural sides in case finish, both inside and outside

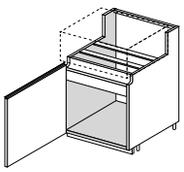


- 1 fixed upper panel
- 1 lower pan drawer **complete with integrated T2 Auto eco kit**
- Lower pan drawer with manual opening (groove or handle based on the selected model)
- Base unit W 600 mm: 1 12-L container + 1 17-L container
- Base unit W 900 mm: 1 12-L container + 2 17-L containers
- Base unit W 1200 mm: 1 12-L container + 3 17-L containers
- For use with Molteni&C stone sinks (except VVD external sink)
- For use when the technical dimensions of the chosen sink interfere with the upper pan drawer

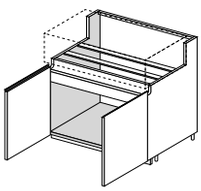
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BL.58060.035	**600**	**595**	**801**	1021	1061	-	1179	1312	1358	1491	1685	-	-
	BL.58090.035	**900**	**595**	**801**	1167	1241	-	1393	1497	1584	1751	1951	-	-
	BL.58012.035	**1200**	**595**	**801**	1316	1423	-	1609	1687	1818	2037	2240	-	-
PRIME	BL.58360.015	**600**	**595**	**828**	957	1028	-	1147	1250	1313	1440	1617	-	-
	BL.58390.015	**900**	**595**	**828**	1105	1213	-	1367	1438	1544	1706	1891	-	-
	BL.58312.015	**1200**	**595**	**828**	1248	1394	-	1583	1624	1776	1988	2172	-	-
HI-LINE6	BL.58360.060	**600**	**595**	**828**	1246	1262	-	1394	1576	1692	1767	1969	-	2525
	BL.58390.060	**900**	**595**	**828**	1395	1429	-	1589	1766	1953	2032	2276	-	3001
	BL.58312.060	**1200**	**595**	**828**	1546	1597	-	1785	1958	2217	2318	2609	-	3493
HI-LINE6 FRAME DOOR	BL.58360.060	**600**	**595**	**828**	2019	2206	-	2339	2707	-	-	-	-	-
	BL.58390.060	**900**	**595**	**828**	2252	2512	-	2675	3240	-	-	-	-	-
	BL.58312.060	**1200**	**595**	**828**	2502	2833	-	3030	3784	-	-	-	-	-
RATIO	BL.58060.035	**600**	**595**	**801**	-	-	-	-	2078	-	2155	2219	2239	2337
	BL.58090.035	**900**	**595**	**801**	-	-	-	-	2345	-	2482	2566	2601	2727
	BL.58012.035	**1200**	**595**	**801**	-	-	-	-	2642	-	2853	2962	2995	3260

BASE UNITS FOR EXTERNAL SINKS

D 595 mm + DOOR TH.
Available for models VVD, Hi-Line6, Hi-Line6 Frame Door, Prime.
External sinks are compatible only with 60-mm-thick worktops.
Check the worktop price list for external sink prices.
VVD, Hi-Line6, Hi-Line6 Frame Door: bottom and internal faces of structural panels covered in aluminium.
Prime: internal faces of structural panels finished like the case.
Compatible with interior lighting.



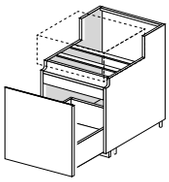
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	BL.58360.100	**600**	**595**	**828**	573	620	-	688	735	865	900	1096	-	-
HI-LINE6	BL.58360.100	**600**	**595**	**828**	736	765	-	845	917	1052	1084	1214	-	1625
HI-LINE6 FRAME DOOR	BL.58360.100	**600**	**595**	**828**	1103	1251	-	1335	1699	-	-	-	-	-
VVD	BL.58360.100	**600**	**595**	**828**	-	814	-	894	966	1101	1133	1263	-	1674



SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	BL.58390.101	**900**	**595**	**828**	697	769	-	864	945	1133	1163	1423	-	-
	BL.58312.101	**1200**	**595**	**828**	787	885	-	1002	1077	1340	1382	1675	-	-
HI-LINE6	BL.58390.101	**900**	**595**	**828**	886	934	-	1040	1157	1355	1376	1557	-	2296
	BL.58312.101	**1200**	**595**	**828**	993	1059	-	1188	1305	1586	1611	1836	-	2734
HI-LINE6 FRAME DOOR	BL.58390.101	**900**	**595**	**828**	1513	1722	-	1864	2488	-	-	-	-	-
	BL.58312.101	**1200**	**595**	**828**	1690	1986	-	2154	2883	-	-	-	-	-
VVD	BL.58390.101	**900**	**595**	**828**	-	1028	-	1134	1251	1449	1470	1651	-	2390
	BL.58312.101	**1200**	**595**	**828**	-	1157	-	1286	1403	1684	1709	1934	-	2832

BASE UNITS FOR EXTERNAL SINKS

D 595 mm + DOOR TH.
Available for models VVD, Hi-Line6, Hi-Line6 Frame Door, Prime.
External sinks are compatible only with 60-mm-thick worktops.
Check the worktop price list for external sink prices.
VVD, Hi-Line6, Hi-Line6 Frame Door: bottom and internal faces of structural panels covered in aluminium.
Prime: internal faces of structural panels finished like the case.
Compatible with interior lighting.



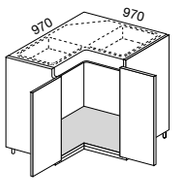
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	BL.58360.102	**600**	**595**	**828**	729	807	-	901	912	987	1091	1346	-	-
	BL.58390.102	**900**	**595**	**828**	1057	1190	-	1340	1353	1429	1605	1604	-	-
	BL.58312.102	**1200**	**595**	**828**	1147	1306	-	1478	1485	1636	1824	1866	-	-
HI-LINE6	BL.58360.102	**600**	**595**	**828**	1025	1048	-	1153	1246	1372	1434	1590	-	2136
	BL.58390.102	**900**	**595**	**828**	1476	1511	-	1666	1826	2005	2088	2323	-	2672
	BL.58312.102	**1200**	**595**	**828**	1583	1636	-	1814	1974	2236	2323	2602	-	3072
HI-LINE6 FRAME DOOR	BL.58360.102	**600**	**595**	**828**	1614	1762	-	1889	2211	-	-	-	-	-
	BL.58390.102	**900**	**595**	**828**	1910	2127	-	2276	2704	-	-	-	-	-
	BL.58312.102	**1200**	**595**	**828**	2070	2356	-	2453	3061	-	-	-	-	-
VVD	BL.58360.102	**600**	**595**	**828**	-	1097	-	1202	1295	1421	1483	1639	-	2185
	BL.58390.102	**900**	**595**	**828**	-	1605	-	1760	1920	2101	2182	2417	-	2766
	BL.58312.102	**1200**	**595**	**828**	-	1734	-	1912	2072	2336	2421	2700	-	3170

base units D 331 mm
base units, hinged door D 595 mm
base units, pull-out door D 595 mm
base units with drawers D 595 mm
corner base units
sink base units D 595 mm
basi forno p 595 mm
base units hinged door D 745 mm
base units, pull-out door D 745 mm
base units with drawers D 745 mm
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VVD open base units
VVD pull-out tray base units
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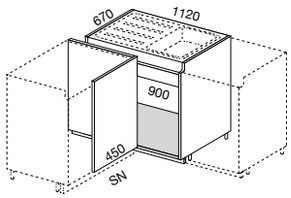
CORNER SINK BASE UNITS, HINGED DOOR

D 595 mm + DOOR TH.
Bottom shelf covered in aluminium.
Hi-Line6/Intersection/VVD/Ratio with structural sides covered inside with aluminium, outside with white finish
Indada/Prime with structural sides in case finish, both inside and outside



- 2 hinged doors
- Size reductions are not possible

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BA.98097.035	**970**	**595**	**801**	984	997	-	1114	1283	1477	1531	1899	-	-
PRIME	BA.98397.015	**970**	**595**	**828**	900	967	-	1088	1197	1380	1447	1857	-	-
HI-LINE6	BA.98397.060	**970**	**595**	**828**	1123	1162	-	1301	1445	1632	1693	1910	-	2781
HI-LINE6 FRAME DOOR	BA.98397.060	**970**	**595**	**828**	1997	2206	-	2349	2972	-	-	-	-	-
INTER-SECTION	BA.98097.105	**970**	**595**	**801**	-	-	-	-	1551	1743	1853	2068	-	3307
VVD	BA.98397.060	**970**	**595**	**828**	-	1256	-	1395	1539	1726	1787	2004	-	2875
RATIO	BA.98097.035	**970**	**595**	**801**	-	-	-	-	2278	-	2414	2498	2548	2630

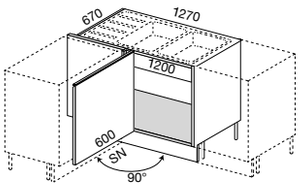


- 1 door W 450 mm
- Different sizes of the spacer may be ordered based on the design needs
- Compatible with interior lighting

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BA.58011.036	**1120**	**595**	**801**	662	702	-	802	936	1182	1199	1405	-	-
PRIME	BA.58311.016	**1120**	**595**	**828**	589	674	-	780	859	1085	1122	1384	-	-
HI-LINE6	BA.58011.061	**1120**	**595**	**828**	704	762	-	874	985	1227	1243	1439	-	2349
HI-LINE6 FRAME DOOR	BA.58011.061	**1120**	**595**	**828**	1434	1687	-	1843	2519	-	-	-	-	-
INTER-SECTION	BA.58011.107	**1120**	**595**	**801**	-	-	-	-	1000	1246	1295	1487	-	2396
VVD	BA.58011.061	**1120**	**595**	**828**	-	850	-	962	1073	1315	1331	1527	-	2437
RATIO	BA.58011.036	**1120**	**595**	**801**	-	-	-	-	1666	-	1841	1938	1992	2101

CORNER SINK BASE UNITS, HINGED DOOR

D 595 mm + DOOR TH.
Bottom shelf covered in aluminium.
Hi-Line6/Intersection/VVD/Ratio with structural sides covered inside with aluminium, outside with white finish
Indada/Prime with structural sides in case finish, both inside and outside

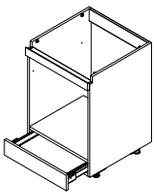


- 1 door W 600 mm
- Different sizes of the spacer may be ordered based on the design needs
- Compatible with interior lighting

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BA.58011.037	**1270**	**595**	**801**	710	757	-	869	1005	1293	1314	1540	-	-
PRIME	BA.58312.017	**1270**	**595**	**828**	639	736	-	855	933	1196	1241	1528	-	-
HI-LINE6	BA.58312.062	**1270**	**595**	**828**	754	821	-	945	1057	1340	1359	1579	-	2587
HI-LINE6 FRAME DOOR	BA.58312.062	**1270**	**595**	**828**	1543	1840	-	2008	2736	-	-	-	-	-
INTER-SECTION	BA.58012.109	**1270**	**595**	**801**	-	-	-	-	1090	1377	1436	1651	-	2614
VVD	BA.58312.062	**1270**	**595**	**828**	-	911	-	1035	1147	1430	1449	1669	-	2677
RATIO	BA.58012.037	**1270**	**595**	**801**	-	-	-	-	1812	-	2026	2136	2194	2221

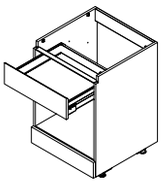
OVEN BASE UNITS

D 595 mm + DOOR TH.



- Oven base unit H 600 with fixed upper panel and lower drawer with push-pull opening
- The dimensions of the fixed panel and drawer may vary based on the chosen appliance
- It is MANDATORY in the order phase to send technical data sheets for the selected appliances

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BF.58060.010	**600**	**595**	**801**	640	653	-	723	860	885	968	1015	-	-
PRIME	BF.58360.001	**600**	**595**	**828**	606	639	-	709	843	860	937	978	-	-
HI-LINE6	BF.58360.020	**600**	**595**	**828**	671	679	-	748	877	984	1002	1128	-	1509
HI-LINE6 FRAME DOOR	BF.58360.020	**600**	**595**	**828**	1262	1429	-	1495	1707	-	-	-	-	-
INTER-SECTION	BF.58060.035	**600**	**595**	**801**	-	-	-	-	915	992	1041	1161	-	2039
VVD	BF.58360.020	**600**	**595**	**828**	-	728	-	797	926	1033	1051	1177	-	1558
RATIO	BF.58060.010	**600**	**595**	**801**	-	-	-	-	1186	-	1208	1253	1285	1380



- Compact oven base unit H 460/488 with fixed bottom panel and top drawer
- The dimensions of the fixed lower panel may vary based on the chosen appliance
- It is MANDATORY in the order phase to send technical data sheets for the selected appliances
- If used with a hob, check that it does not interfere with the lower drawer. If so, an oven base unit is available with a double fixed panel

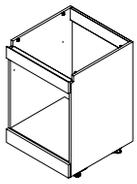
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BF.58060.011	**600**	**595**	**801**	595	610	-	677	829	836	914	1014	-	-
	BF.58090.011	**900**	**595**	**801**	703	733	-	820	947	960	1045	1175	-	-
PRIME	BF.58360.002	**600**	**595**	**828**	562	596	-	663	793	811	883	920	-	-
	BF.58390.002	**900**	**595**	**828**	673	725	-	812	915	942	1020	1079	-	-
HI-LINE6	BF.58360.021	**600**	**595**	**828**	627	635	-	701	867	935	948	1070	-	1454
	BF.58390.021	**900**	**595**	**828**	740	756	-	839	992	1080	1086	1221	-	1729
HI-LINE6 FRAME DOOR	BF.58360.021	**600**	**595**	**828**	1221	1389	-	1436	1652	-	-	-	-	-
	BF.58390.021	**900**	**595**	**828**	1391	1564	-	1641	2049	-	-	-	-	-
INTER-SECTION	BF.58060.036	**600**	**595**	**801**	-	-	-	-	863	941	985	1100	-	1970
	BF.58090.036	**900**	**595**	**801**	-	-	-	-	994	1087	1134	1260	-	2090
VVD	BF.58360.021	**600**	**595**	**828**	-	684	-	750	916	984	997	1119	-	1503
	BF.58390.021	**900**	**595**	**828**	-	814	-	897	1050	1138	1144	1279	-	1787
RATIO	BF.58060.011	**600**	**595**	**801**	-	-	-	-	1131	-	1153	1199	1234	1360
	BF.58090.011	**900**	**595**	**801**	-	-	-	-	1303	-	1329	1376	1429	1589

base units D 331 mm
base units, hinged door D 595 mm
base units, pull-out door D 595 mm
base units with drawers D 595 mm
corner base units
sink base units D 595 mm
basi forno p 595 mm
base units hinged door D 745 mm
base units, pull-out door D 745 mm
base units with drawers D 745 mm
sink base units D 745 mm
doors for under-counter appliances
VVD base unit with hob
VVD open base units
VVD pull-out tray base units
VVD frame structure for base units H 688 mm
base units for frame structure
Indada suspended base units
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OVEN BASE UNITS

D 595 mm + DOOR TH.



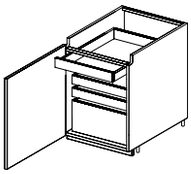
- Oven base unit with fixed upper and lower panels
- The dimensions of the fixed panels may vary based on the chosen appliance
- It is MANDATORY in the order phase to send technical data sheets for the selected appliances

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BF.58060.012	**600**	**595**	**801**	492	512	-	571	713	742	789	899	-	-
	BF.58076.012	**762**	**595**	**801**	586	622	-	700	815	864	904	1043	-	-
	BF.58090.012	**900**	**595**	**801**	586	622	-	700	815	864	904	1043	-	-
PRIME	BF.58360.004	**600**	**595**	**828**	463	499	-	558	681	720	762	805	-	-
	BF.58376.004	**762**	**595**	**828**	561	615	-	693	788	847	882	947	-	-
	BF.58390.004	**900**	**595**	**828**	561	615	-	693	788	847	882	947	-	-
HI-LINE6	BF.58360.022	**600**	**595**	**828**	474	500	-	565	694	766	766	871	-	1269
	BF.58376.022	**762**	**595**	**828**	576	619	-	695	807	899	899	1007	-	1532
	BF.58390.022	**900**	**595**	**828**	576	619	-	695	807	899	899	1007	-	1532
HI-LINE6 FRAME DOOR	BF.58360.022	**600**	**595**	**828**	1036	1204	-	1239	1467	-	-	-	-	-
	BF.58376.022	**762**	**595**	**828**	1194	1367	-	1431	1852	-	-	-	-	-
	BF.58390.022	**900**	**595**	**828**	1194	1367	-	1431	1852	-	-	-	-	-
INTER-SECTION	BF.58060.037	**600**	**595**	**801**	-	-	-	-	689	770	798	897	-	1738
	BF.58076.037	**762**	**595**	**801**	-	-	-	-	808	904	937	1043	-	1864
	BF.58090.037	**900**	**595**	**801**	-	-	-	-	808	904	937	1043	-	1864
VVD	BF.58360.022	**600**	**595**	**828**	-	534	-	587	743	815	815	920	-	1318
	BF.58376.022	**762**	**595**	**828**	-	653	-	723	865	957	957	1065	-	1590
	BF.58390.022	**900**	**595**	**828**	-	653	-	723	865	957	957	1065	-	1590
RATIO	BF.58060.012	**600**	**595**	**801**	-	-	-	-	941	-	963	1009	1057	1140
	BF.58076.012	**762**	**595**	**801**	-	-	-	-	1100	-	1126	1172	1239	1356
	BF.58090.012	**900**	**595**	**801**	-	-	-	-	1100	-	1126	1172	1239	1356

base units D 331 mm
base units, hinged door D 595 mm
base units, pull-out door D 595 mm
base units with drawers D 595 mm
corner base units
sink base units D 595 mm
basi forno p 595 mm
base units hinged door D 745 mm
base units, pull-out door D 745 mm
base units with drawers D 745 mm
sink base units D 745 mm
doors for under-counter appliances
VVD base unit with hob
VVD open base units
VVD pull-out tray base units
VVD frame structure for base units H 688 mm
base units for frame structure
Indada suspended base units
base units H 601 mm for floor-based Ratio
Sales terms
Dada Engineered
Structure catalogue
Finishes
Technical introduction
Base units
Special base units
Wall units
Special wall units
Columns
Special columns
Extensions
Special kitchens
Extras
Common elements
Worktops

BASE UNITS, HINGED DOOR

D 745 mm + DOOR TH.



- 1 hinged door with 3 internal drawers + 1 pan drawer
- Internal drawers reduced 25 mm in width compared to the external drawers due to the door hinges
- Compatible with interior lighting
- W 750 mm: NO HQ/3D Bilaminate, HQ Laminate, Lunar, glass, steel, Rays, 3D lacquer or ceramic MDi®

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6	BB.78345.032	**450**	**745**	**828**	1672	1672	-	1819	1958	2024	2152	2345	-	2893
	BB.78360.032	**600**	**745**	**828**	1779	1787	-	1951	2093	2199	2336	2557	-	3174
	BB.78375.032	**750**	**745**	**828**	1886	1902	-	2083	2093	2374	2520	2769	-	3455
HI-LINE6 FRAME DOOR	BB.78345.032	**450**	**745**	**828**	2502	2606	-	2677	2989	-	-	-	-	-
	BB.78360.032	**600**	**745**	**828**	2652	2801	-	2885	3249	-	-	-	-	-
	BB.78375.032	**750**	**745**	**828**	2802	2996	-	-	-	-	-	-	-	-
VVD	BB.78345.032	**450**	**745**	**828**	-	1719	-	1866	2005	2071	2199	2392	-	2940
	BB.78360.032	**600**	**745**	**828**	-	1836	-	2000	2142	2248	2385	2606	-	3223
	BB.78375.032	**750**	**745**	**828**	-	1953	-	2134	2279	2425	2571	2820	-	3506

base units
D 331 mm

base units,
hinged door
D 595 mm

base units,
pull-out door
D 595 mm

base units
with drawers
D 595 mm

corner
base units

sink base units
D 595 mm

basi forno
p 595 mm

base units
hinged door
D 745 mm

base units,
pull-out door
D 745 mm

base units
with drawers
D 745 mm

sink base
units D 745 mm

doors for
under-counter
appliances

VVD
base unit
with hob

VVD
open base units

VVD
pull-out tray
base units

VVD frame
structure
for base units
H 688 mm

base units
for frame
structure

Indada
suspended
base units

base units
H 601 mm for
floor-based Ratio

BASE UNITS, PULL-OUT DOOR

D 745 mm + DOOR TH.

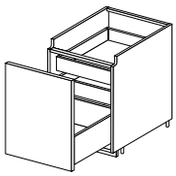
Compatible with interior lighting



- 1 pull-out door complete with pan drawer
- 1 internal drawer
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
HI-LINE6	BE.78345.020	**450**	**745**	**828**		1090	1098	-	1211	1320	1399	1483	1638	-	1999
	BE.78360.020	**600**	**745**	**828**		1151	1168	-	1294	1405	1524	1612	1792	-	2235
	BE.78375.020	**750**	**745**	**828**		1221	1247	-	1387	1500	1659	1753	1958	-	2477
	BE.78390.020	**900**	**745**	**828**		1291	1326	-	1479	1595	1794	1894	2124	-	2719
	BE.78311.020	**1050**	**745**	**828**		1354	1398	-	1564	1682	1921	2026	2280	-	2960
	BE.78312.020	**1200**	**745**	**828**		1417	1469	-	1649	1768	2048	2158	2436	-	3201
HI-LINE6 FRAME DOOR	BE.78345.020	**450**	**745**	**828**		1607	1712	-	1825	2095	-	-	-	-	-
	BE.78360.020	**600**	**745**	**828**		1714	1862	-	1988	2310	-	-	-	-	-
	BE.78375.020	**750**	**745**	**828**		1836	2018	-	2156	2531	-	-	-	-	-
	BE.78390.020	**900**	**745**	**828**		1957	2174	-	2323	2751	-	-	-	-	-
	BE.78311.020	**1050**	**745**	**828**		2078	2329	-	2453	2971	-	-	-	-	-
	BE.78312.020	**1200**	**745**	**828**		2199	2485	-	2583	3190	-	-	-	-	-
INTER-SECTION	BE.78045.050	**450**	**745**	**801**	Central	-	-	-	-	1439	1530	1625	1753	-	2128
	BE.78045.050T	**510**	**745**	**801**	Exterior	-	-	-	-	1464	1555	1650	1778	-	2228
	BE.78060.050	**600**	**745**	**801**	Central	-	-	-	-	1529	1663	1766	1916	-	2345
	BE.78060.050T	**660**	**745**	**801**	Exterior	-	-	-	-	1554	1688	1791	1941	-	2445
VVD	BE.78345.020	**450**	**745**	**828**		-	1145	-	1258	1367	1446	1530	1685	-	2046
	BE.78360.020	**600**	**745**	**828**		-	1217	-	1343	1454	1573	1661	1841	-	2284
	BE.78375.020	**750**	**745**	**828**		-	1301	-	1440	1554	1713	1807	2012	-	2531
	BE.78390.020	**900**	**745**	**828**		-	1384	-	1537	1653	1852	1952	2182	-	2777
	BE.78311.020	**1050**	**745**	**828**		-	1458	-	1624	1742	1981	2086	2340	-	3020
	BE.78312.020	**1200**	**745**	**828**		-	1531	-	1711	1830	2110	2220	2498	-	3263
RATIO	BE.78045.010	**450**	**745**	**801**		-	-	-	-	1700	-	1766	1807	1821	1939
	BE.78060.010	**600**	**745**	**801**		-	-	-	-	1833	-	1937	1991	2011	2147
	BE.78090.010	**900**	**745**	**801**		-	-	-	-	2102	-	2283	2364	2371	2442
	BE.78012.010	**1200**	**745**	**801**		-	-	-	-	2376	-	2634	2742	2755	2842

BASE UNITS, PULL-OUT DOOR



- 1 pull-out door complete with pan drawer
- 2 internal drawers
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6	BE.78345.021	**450**	**745**	**828**	1357	1360	-	1495	1623	1694	1805	1986	-	2374
	BE.78360.021	**600**	**745**	**828**	1435	1446	-	1596	1727	1838	1956	2161	-	2630
	BE.78375.021	**750**	**745**	**828**	1525	1544	-	1709	1844	1995	2120	2353	-	2899
	BE.78390.021	**900**	**745**	**828**	1614	1642	-	1822	1961	2151	2284	2544	-	3167
	BE.78311.021	**1050**	**745**	**828**	1694	1731	-	1925	2067	2297	2437	2723	-	3432
	BE.78312.021	**1200**	**745**	**828**	1774	1819	-	2028	2173	2443	2589	2901	-	3696
HI-LINE6 FRAME DOOR	BE.78345.021	**450**	**745**	**828**	1982	2087	-	2200	2470	-	-	-	-	-
	BE.78360.021	**600**	**745**	**828**	2109	2257	-	2383	2705	-	-	-	-	-
	BE.78375.021	**750**	**745**	**828**	2257	2440	-	2577	2952	-	-	-	-	-
	BE.78390.021	**900**	**745**	**828**	2405	2622	-	2771	3199	-	-	-	-	-
	BE.78311.021	**1050**	**745**	**828**	2550	2801	-	2925	3442	-	-	-	-	-
	BE.78312.021	**1200**	**745**	**828**	2694	2980	-	3078	3685	-	-	-	-	-
VVD	BE.78345.021	**450**	**745**	**828**	-	1407	-	1542	1670	1741	1852	2033	-	2421
	BE.78360.021	**600**	**745**	**828**	-	1495	-	1645	1776	1887	2005	2210	-	2679
	BE.78375.021	**750**	**745**	**828**	-	1598	-	1763	1898	2048	2174	2406	-	2952
	BE.78390.021	**900**	**745**	**828**	-	1700	-	1880	2019	2209	2342	2602	-	3225
	BE.78311.021	**1050**	**745**	**828**	-	1791	-	1985	2127	2357	2497	2783	-	3492
	BE.78312.021	**1200**	**745**	**828**	-	1881	-	2090	2235	2505	2651	2963	-	3758

BASE UNITS WITH DRAWERS

D 745 mm + DOOR TH.
Compatible with horizontal interior lighting

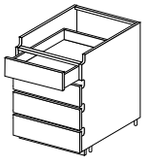


- 1 upper drawer with horizontal finger recess opening
- 3 lower drawers with push-pull opening
- For electric opening, see price supplement below
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6	BC.78330.020.M	**300**	**745**	**828**	1368	1388	-	1489	1751	1953	2035	2290	-	3068
	BC.78345.020.M	**450**	**745**	**828**	1435	1437	-	1579	1824	2050	2118	2380	-	3285
	BC.78360.020.M	**600**	**745**	**828**	1500	1510	-	1665	1894	2143	2197	2467	-	3527
	BC.78375.020.M	**750**	**745**	**828**	1568	1587	-	1756	1969	2239	2282	2559	-	3775
	BC.78390.020.M	**900**	**745**	**828**	1636	1664	-	1846	2043	2334	2366	2651	-	4022
	BC.78311.020.M	**1050**	**745**	**828**	1697	1734	-	1929	2110	2425	2482	2784	-	4149
	BC.78312.020.M	**1200**	**745**	**828**	1758	1804	-	2012	2177	2516	2598	2917	-	4275
HI-LINE6 FRAME DOOR	BC.78330.020.M	**300**	**745**	**828**	2622	2945	-	3058	3058	-	-	-	-	-
	BC.78345.020.M	**450**	**745**	**828**	2712	3041	-	3195	3384	-	-	-	-	-
	BC.78360.020.M	**600**	**745**	**828**	2829	3164	-	3359	3735	-	-	-	-	-
	BC.78375.020.M	**750**	**745**	**828**	2950	3291	-	3525	4091	-	-	-	-	-
	BC.78390.020.M	**900**	**745**	**828**	3071	3418	-	3690	4447	-	-	-	-	-
	BC.78311.020.M	**1050**	**745**	**828**	3193	3546	-	3858	4803	-	-	-	-	-
	BC.78312.020.M	**1200**	**745**	**828**	3314	3673	-	4026	5159	-	-	-	-	-
VVD	BC.78330.020.M	**300**	**745**	**828**	-	1403	-	1530	1792	1994	2076	2331	-	3109
	BC.78345.020.M	**450**	**745**	**828**	-	1484	-	1626	1871	2097	2165	2427	-	3332
	BC.78360.020.M	**600**	**745**	**828**	-	1559	-	1714	1943	2192	2246	2516	-	3576
	BC.78375.020.M	**750**	**745**	**828**	-	1641	-	1809	2022	2292	2335	2613	-	3828
	BC.78390.020.M	**900**	**745**	**828**	-	1722	-	1904	2101	2392	2424	2709	-	4080
	BC.78311.020.M	**1050**	**745**	**828**	-	1794	-	1989	2170	2485	2542	2844	-	4209
	BC.78312.020.M	**1200**	**745**	**828**	-	1866	-	2074	2239	2578	2660	2979	-	4337

CODE	DESCRIPTION	EACH
	Price supplement for electrical opening	244
AC.EL.030	Electric drawer opening power supply (max. 10 continuous drawers)	320

BASE UNITS WITH DRAWERS

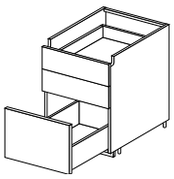


- 4 drawers with manual opening via a horizontal groove
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6	BC.78330.020	**300**	**745**	**828**	1285	1305	-	1400	1778	1861	1934	2181	-	2978
	BC.78345.020	**450**	**745**	**828**	1356	1359	-	1494	1855	1961	2021	2276	-	3179
	BC.78360.020	**600**	**745**	**828**	1446	1458	-	1608	1955	2085	2133	2397	-	3457
	BC.78375.020	**750**	**745**	**828**	1532	1552	-	1717	2050	2200	2238	2512	-	3722
	BC.78390.020	**900**	**745**	**828**	1617	1646	-	1826	2144	2314	2343	2626	-	3986
	BC.78311.020	**1050**	**745**	**828**	1695	1732	-	1926	2229	2423	2479	2781	-	4135
	BC.78312.020	**1200**	**745**	**828**	1772	1817	-	2026	2314	2531	2614	2935	-	4283
HI-LINE6 FRAME DOOR	BC.78330.020	**300**	**745**	**828**	2571	2894	-	2969	2979	-	-	-	-	-
	BC.78345.020	**450**	**745**	**828**	2654	2983	-	3089	3289	-	-	-	-	-
	BC.78360.020	**600**	**745**	**828**	2814	3149	-	3288	3676	-	-	-	-	-
	BC.78375.020	**750**	**745**	**828**	2960	3301	-	3471	4049	-	-	-	-	-
	BC.78390.020	**900**	**745**	**828**	3106	3453	-	3654	4422	-	-	-	-	-
	BC.78311.020	**1050**	**745**	**828**	3252	3607	-	3839	4795	-	-	-	-	-
	BC.78312.020	**1200**	**745**	**828**	3398	3761	-	4023	5167	-	-	-	-	-

BASE UNITS WITH DRAWERS

D 745 mm + DOOR TH.
Compatible with interior lighting



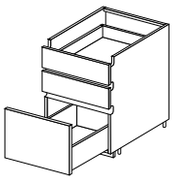
- 1 upper drawer with manual opening (groove or handle based on the selected model)
- 1 drawer + 1 lower pan drawer with push-pull opening
- For electric opening, see price supplement below
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
HI-LINE6	BC.78345.021.M	450	745	828		1328	1332	-	1464	1659	1830	1889	2110	-	2922
	BC.78360.021.M	600	745	828		1388	1401	-	1546	1724	1917	1983	2214	-	3154
	BC.78375.021.M	750	745	828		1456	1477	-	1636	1807	2030	2095	2342	-	3400
	BC.78390.021.M	900	745	828		1523	1553	-	1726	1889	2142	2206	2470	-	3645
	BC.78311.021.M	1050	745	828		1585	1624	-	1810	1966	2251	2330	2615	-	3783
	BC.78312.021.M	1200	745	828		1646	1694	-	1893	2042	2359	2454	2760	-	3920
HI-LINE6 FRAME DOOR	BC.78345.021.M	450	745	828		2361	2609	-	2768	2985	-	-	-	-	-
	BC.78360.021.M	600	745	828		2455	2707	-	2906	3280	-	-	-	-	-
	BC.78375.021.M	750	745	828		2569	2834	-	3073	3586	-	-	-	-	-
	BC.78390.021.M	900	745	828		2682	2960	-	3240	3892	-	-	-	-	-
	BC.78311.021.M	1050	745	828		2803	3103	-	3412	4200	-	-	-	-	-
	BC.78312.021.M	1200	745	828		2923	3246	-	3583	4507	-	-	-	-	-
INTER-SECTION	BC.78045.056.M	450	745	801	Central	-	-	-	-	1791	1899	2016	2224	-	3771
	BC.78045.056T	510	745	801	Exterior	-	-	-	-	1816	1924	2041	2249	-	3898
	BC.78060.056.M	600	745	801	Central	-	-	-	-	1867	1994	2123	2345	-	3912
	BC.78060.056T	660	745	801	Exterior	-	-	-	-	1892	2019	2148	2370	-	4004
	BC.78090.056.M	900	745	801	Central	-	-	-	-	2039	2220	2363	2617	-	4018
	BC.78090.056T	960	745	801	Exterior	-	-	-	-	2064	2245	2388	2642	-	4119
	BC.78012.056.M	1200	745	801	Central	-	-	-	-	2211	2453	2642	2939	-	4164
	BC.78012.056T	1260	745	801	Exterior	-	-	-	-	2236	2478	2667	2964	-	4267
VVD	BC.78345.021.M	450	745	828		-	1379	-	1511	1706	1877	1936	2157	-	2969
	BC.78360.021.M	600	745	828		-	1450	-	1595	1773	1966	2032	2263	-	3154
	BC.78375.021.M	750	745	828		-	1531	-	1690	1860	2083	2148	2396	-	3400
	BC.78390.021.M	900	745	828		-	1611	-	1784	1947	2200	2264	2528	-	3645
	BC.78311.021.M	1050	745	828		-	1684	-	1870	2026	2311	2390	2675	-	3783
	BC.78312.021.M	1200	745	828		-	1756	-	1955	2104	2421	2516	2822	-	3920
RATIO	BC.78045.011.M	450	745	801		-	-	-	-	2113	-	2141	2209	2238	2525
	BC.78060.011.M	600	745	801		-	-	-	-	2283	-	2331	2404	2413	2696
	BC.78090.011.M	900	745	801		-	-	-	-	2527	-	2619	2707	2732	3072
	BC.78012.011.M	1200	745	801		-	-	-	-	2794	-	2957	3068	3083	3418

CODE	DESCRIPTION	EACH
	Price supplement for electrical opening	244
AC.EL.030	Electric drawer opening power supply (max. 10 continuous drawers)	320

BASE UNITS WITH DRAWERS

D 745 mm + DOOR TH.

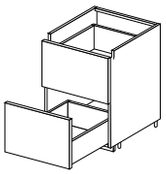


- 2 drawers + 1 pan drawer with manual opening (groove or handle based on the selected model)
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6	BC.78345.021	**450**	**745**	**828**	1275	1280	-	1408	1680	1771	1825	2040	-	2727
	BC.78360.021	**600**	**745**	**828**	1352	1365	-	1508	1765	1878	1940	2168	-	2988
	BC.78375.021	**750**	**745**	**828**	1429	1451	-	1608	1858	2000	2063	2308	-	3241
	BC.78390.021	**900**	**745**	**828**	1506	1537	-	1708	1951	2123	2185	2448	-	3493
	BC.78311.021	**1050**	**745**	**828**	1577	1616	-	1801	2038	2242	2321	2605	-	3645
	BC.78312.021	**1200**	**745**	**828**	1648	1695	-	1894	2125	2360	2456	2762	-	3797
HI-LINE6 FRAME DOOR	BC.78345.021	**450**	**745**	**828**	2214	2462	-	2573	2806	-	-	-	-	-
	BC.78360.021	**600**	**745**	**828**	2343	2595	-	2740	3128	-	-	-	-	-
	BC.78375.021	**750**	**745**	**828**	2471	2736	-	2914	3442	-	-	-	-	-
	BC.78390.021	**900**	**745**	**828**	2599	2877	-	3088	3756	-	-	-	-	-
	BC.78311.021	**1050**	**745**	**828**	2729	3034	-	3266	4070	-	-	-	-	-
	BC.78312.021	**1200**	**745**	**828**	2858	3191	-	3444	4384	-	-	-	-	-
RATIO	BC.78045.011	**450**	**745**	**801**	-	-	-	-	2231	-	2260	2328	2350	2658
	BC.78060.011	**600**	**745**	**801**	-	-	-	-	2413	-	2461	2535	2570	2735
	BC.78090.011	**900**	**745**	**801**	-	-	-	-	2679	-	2771	2859	2875	3129
	BC.78012.011	**1200**	**745**	**801**	-	-	-	-	2966	-	3129	3241	3253	3624

BASE UNITS WITH DRAWERS

D 745 mm + DOOR TH.
Compatible with interior lighting.



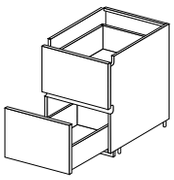
- 1 upper pan drawer with manual opening (groove or handle based on the selected model)
- 1 lower pan drawer with push-pull opening
- For electric opening, see price supplement below
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
HI-LINE6	BC.78345.022.M	450	745	828		1135	1143	-	1259	1397	1515	1557	1727	-	2435
	BC.78360.022.M	600	745	828		1187	1204	-	1332	1454	1593	1661	1846	-	2662
	BC.78375.022.M	750	745	828		1249	1275	-	1416	1538	1717	1793	2003	-	2901
	BC.78390.022.M	900	745	828		1311	1345	-	1500	1622	1840	1925	2160	-	3140
	BC.78311.022.M	1050	745	828		1368	1411	-	1578	1702	1961	2051	2310	-	3289
	BC.78312.022.M	1200	745	828		1424	1476	-	1656	1782	2081	2177	2460	-	3437
HI-LINE6 FRAME DOOR	BC.78345.022.M	450	745	828		1902	2069	-	2217	2471	-	-	-	-	-
	BC.78360.022.M	600	745	828		1980	2149	-	2334	2713	-	-	-	-	-
	BC.78375.022.M	750	745	828		2088	2289	-	2499	2965	-	-	-	-	-
	BC.78390.022.M	900	745	828		2195	2429	-	2663	3217	-	-	-	-	-
	BC.78311.022.M	1050	745	828		2317	2583	-	2833	3472	-	-	-	-	-
	BC.78312.022.M	1200	745	828		2439	2737	-	3002	3727	-	-	-	-	-
INTER-SECTION	BC.78045.058.M	450	745	801	Central	-	-	-	-	1493	1581	1671	1832	-	3098
	BC.78045.058T	510	745	801	Exterior	-	-	-	-	1518	1606	1696	1857	-	3225
	BC.78060.058.M	600	745	801	Central	-	-	-	-	1559	1666	1788	1968	-	3256
	BC.78060.058T	660	745	801	Exterior	-	-	-	-	1584	1691	1813	1993	-	3348
	BC.78090.058.M	900	745	801	Central	-	-	-	-	1727	1909	2064	2291	-	3396
	BC.78090.058T	960	745	801	Exterior	-	-	-	-	1752	1934	2089	2316	-	3507
	BC.78012.058.M	1200	745	801	Central	-	-	-	-	1896	2162	2339	2614	-	3584
	BC.78012.058T	1260	745	801	Exterior	-	-	-	-	1921	2187	2364	2639	-	3687
VVD	BC.78345.022.M	450	745	828		-	1190	-	1306	1444	1562	1604	1774	-	2482
	BC.78360.022.M	600	745	828		-	1253	-	1381	1503	1642	1710	1895	-	2711
	BC.78375.022.M	750	745	828		-	1328	-	1470	1592	1770	1847	2057	-	2955
	BC.78390.022.M	900	745	828		-	1403	-	1558	1680	1898	1983	2218	-	3198
	BC.78311.022.M	1050	745	828		-	1471	-	1638	1762	2021	2111	2370	-	3349
	BC.78312.022.M	1200	745	828		-	1538	-	1718	1844	2143	2239	2522	-	3499
RATIO	BC.78045.012.M	450	745	801		-	-	-	-	1815	-	1836	1882	1897	1984
	BC.78060.012.M	600	745	801		-	-	-	-	1931	-	1984	2040	2067	2141
	BC.78090.012.M	900	745	801		-	-	-	-	2178	-	2310	2393	2425	2672
	BC.78012.012.M	1200	745	801		-	-	-	-	2435	-	2646	2756	2761	2956

CODE	DESCRIPTION	EACH
	Price supplement for electrical opening	244
AC.EL.030	Electric drawer opening power supply (max. 10 continuous drawers)	320

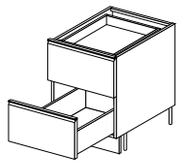
BASE UNITS WITH DRAWERS

D 745 mm + DOOR TH.



- 2 pan drawers with manual opening (groove or handle based on the selected model)
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6	BC.78345.022	**450**	**745**	**828**	1108	1116	-	1230	1408	1486	1524	1693	-	2392
	BC.78360.022	**600**	**745**	**828**	1169	1186	-	1313	1474	1573	1639	1823	-	2639
	BC.78375.022	**750**	**745**	**828**	1235	1261	-	1401	1563	1701	1776	1985	-	2884
	BC.78390.022	**900**	**745**	**828**	1300	1335	-	1489	1651	1828	1913	2146	-	3128
	BC.78311.022	**1050**	**745**	**828**	1361	1404	-	1571	1735	1953	2043	2301	-	3284
	BC.78312.022	**1200**	**745**	**828**	1421	1473	-	1653	1819	2077	2173	2456	-	3439
HI-LINE6 FRAME DOOR	BC.78345.022	**450**	**745**	**828**	1884	2050	-	2174	2432	-	-	-	-	-
	BC.78360.022	**600**	**745**	**828**	1985	2154	-	2311	2693	-	-	-	-	-
	BC.78375.022	**750**	**745**	**828**	2098	2287	-	2481	2951	-	-	-	-	-
	BC.78390.022	**900**	**745**	**828**	2211	2420	-	2650	3209	-	-	-	-	-
	BC.78311.022	**1050**	**745**	**828**	2329	2585	-	2826	3470	-	-	-	-	-
	BC.78312.022	**1200**	**745**	**828**	2446	2749	-	3001	3730	-	-	-	-	-
RATIO	BC.78045.012	**450**	**745**	**801**	-	-	-	-	1875	-	1896	1942	1952	2068
	BC.78060.012	**600**	**745**	**801**	-	-	-	-	1996	-	2049	2105	2129	2243
	BC.78090.012	**900**	**745**	**801**	-	-	-	-	2252	-	2384	2466	2495	2672
	BC.78012.012	**1200**	**745**	**801**	-	-	-	-	2517	-	2728	2837	2845	3057

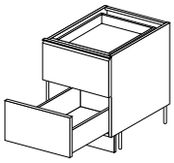


- 2 pan drawers with opening via a handle profile
- 1 internal drawer
- Compatible with interior lighting

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
RATIO	BC.78045.013	**450**	**745**	**801**	-	-	-	-	2250	-	2271	2317	2327	2443	-
	BC.78060.013	**600**	**745**	**801**	-	-	-	-	2391	-	2444	2500	2524	2638	-
	BC.78090.013	**900**	**745**	**801**	-	-	-	-	2700	-	2832	2914	2943	3120	-
	BC.78012.013	**1200**	**745**	**801**	-	-	-	-	3012	-	3223	3332	3340	3552	-

BASE UNITS WITH DRAWERS

D 745 mm + DOOR TH.
Compatible with interior lighting (NOT Intersection).



- 1 upper pan drawer with manual opening (groove or handle based on the selected model)
- 1 lower pan drawer with push-pull opening
- 1 internal drawer
- For electric opening, see price supplement below
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
HI-LINE6	BC.78345.023.M	450	745	828		1402	1404	-	1543	1700	1810	1879	2075	-	2810
	BC.78360.023.M	600	745	828		1471	1482	-	1634	1776	1907	2005	2215	-	3057
	BC.78375.023.M	750	745	828		1553	1572	-	1739	1882	2052	2161	2398	-	3323
	BC.78390.023.M	900	745	828		1634	1661	-	1843	1988	2196	2316	2580	-	3588
	BC.78311.023.M	1050	745	828		1708	1744	-	1933	2088	2336	2463	2752	-	3760
	BC.78312.023.M	1200	745	828		1782	1826	-	2036	2187	2475	2609	2924	-	3932
HI-LINE6 FRAME DOOR	BC.78345.023.M	450	745	828		2277	2444	-	2592	2846	-	-	-	-	-
	BC.78360.023.M	600	745	828		2375	2544	-	2729	3108	-	-	-	-	-
	BC.78375.023.M	750	745	828		2509	2711	-	2920	3387	-	-	-	-	-
	BC.78390.023.M	900	745	828		2643	2877	-	3111	3665	-	-	-	-	-
	BC.78311.023.M	1050	745	828		2789	3055	-	3304	3944	-	-	-	-	-
	BC.78312.023.M	1200	745	828		2934	3232	-	3497	4222	-	-	-	-	-
INTER-SECTION	BC.78045.060.M	450	745	801	Central	-	-	-	-	1868	1956	2046	2207	-	3575
	BC.78045.060T	510	745	801	Exterior	-	-	-	-	1893	1981	2071	2232	-	3702
	BC.78060.060.M	600	745	801	Central	-	-	-	-	1954	2061	2183	2363	-	3718
	BC.78060.060T	660	745	801	Exterior	-	-	-	-	1979	2086	2208	2388	-	3830
	BC.78090.060.M	900	745	801	Central	-	-	-	-	2175	2357	2512	2739	-	3893
	BC.78090.060T	960	745	801	Exterior	-	-	-	-	2200	2382	2537	2764	-	4005
	BC.78012.060.M	1200	745	801	Central	-	-	-	-	2391	2657	2834	3109	-	4094
	BC.78012.060T	1260	745	801	Exterior	-	-	-	-	2416	2682	2859	3134	-	4197
VVD	BC.78345.023.M	450	745	828		-	1451	-	1590	1747	1857	1926	2122	-	2857
	BC.78360.023.M	600	745	828		-	1531	-	1683	1825	1956	2054	2264	-	3106
	BC.78375.023.M	750	745	828		-	1625	-	1792	1936	2105	2214	2451	-	3376
	BC.78390.023.M	900	745	828		-	1719	-	1901	2046	2254	2374	2638	-	3646
	BC.78311.023.M	1050	745	828		-	1804	-	2000	2148	2396	2523	2812	-	3820
	BC.78312.023.M	1200	745	828		-	1888	-	2098	2249	2537	2671	2986	-	3994
RATIO	BC.78045.013.M	450	745	801		-	-	-	-	2190	-	2211	2257	2272	2359
	BC.78060.013.M	600	745	801		-	-	-	-	2326	-	2379	2435	2440	2536
	BC.78090.013.M	900	745	801		-	-	-	-	2626	-	2758	2841	2848	3120
	BC.78012.013.M	1200	745	801		-	-	-	-	2930	-	3141	3251	3256	3451

CODE	DESCRIPTION	EACH
	Price supplement for electrical opening	244
AC.EL.030	Electric drawer opening power supply (max. 10 continuous drawers)	320

base units
D 331 mm

base units,
hinged door
D 595 mm

base units,
pull-out door
D 595 mm

base units
with drawers
D 595 mm

corner
base units

sink base units
D 595 mm

basi forno
p 595 mm

base units
hinged door
D 745 mm

base units,
pull-out door
D 745 mm

base units
with drawers
D 745 mm

sink base
units D 745 mm

doors for
under-counter
appliances

VVD
base unit
with hob

VVD
open base units

VVD
pull-out tray
base units

VVD frame
structure
for base units
H 688 mm

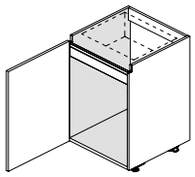
base units
for frame
structure

Indada
suspended
base units

base units
H 601 mm for
floor-based Ratio

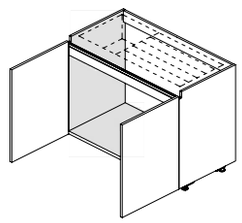
SINK BASE UNITS, HINGED DOOR

D 745 mm + DOOR TH.
Bottom shelf covered in satin-finished aluminium.
Compatible with interior lighting.
Structural sides covered inside with aluminium, outside with white finish.



- W 750 mm: NO HQ/3D Bilaminate, HQ Laminate, Lunar, glass, steel, Rays, 3D lacquer or ceramic MDi®

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
HI-LINE6	BL.78345.050	**450**	**745**	**828**		564	584	-	652	724	817	847	955	-	1353
	BL.78360.050	**600**	**745**	**828**		598	627	-	706	778	913	944	1073	-	1566
	BL.78375.050	**750**	**745**	**828**		652	690	-	782	875	1042	1066	1220	-	1895
HI-LINE6 FRAME DOOR	BL.78345.050	**450**	**745**	**828**		961	1066	-	1137	1449	-	-	-	-	-
	BL.78360.050	**600**	**745**	**828**		1044	1193	-	1277	1641	-	-	-	-	-
	BL.78375.050	**750**	**745**	**828**		1242	1421	-	-	-	-	-	-	-	-
INTER-SECTION	BL.78045.115	**450**	**745**	**801**	Central	-	-	-	-	739	836	887	992	-	1399
	BL.78045.115T	**510**	**745**	**801**	Exterior	-	-	-	-	764	861	912	1017	-	1499
	BL.78060.115	**600**	**745**	**801**	Central	-	-	-	-	805	944	1001	1128	-	1590
	BL.78060.115T	**660**	**745**	**801**	Exterior	-	-	-	-	830	969	1026	1153	-	1690
VVD	BL.78345.050	**450**	**745**	**828**		-	631	-	699	771	864	894	1002	-	1400
	BL.78360.050	**600**	**745**	**828**		-	676	-	755	827	962	993	1122	-	1615
	BL.78375.050	**750**	**745**	**828**		-	762	-	853	947	1114	1138	1292	-	1967
RATIO	BL.78045.020	**450**	**745**	**801**		-	-	-	-	1065	-	1133	1175	1200	1242
	BL.78060.020	**600**	**745**	**801**		-	-	-	-	1176	-	1283	1338	1367	1426

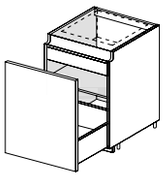


- W 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6	BL.78390.051	**900**	**745**	**828**	705	753	-	857	972	1171	1188	1367	-	2224
	BL.78311.051	**1050**	**745**	**828**	737	795	-	909	1024	1265	1283	1483	-	2427
	BL.78312.051	**1200**	**745**	**828**	769	836	-	961	1075	1358	1378	1599	-	2630
HI-LINE6 FRAME DOOR	BL.78390.051	**900**	**745**	**828**	1440	1649	-	1792	2416	-	-	-	-	-
	BL.78311.051	**1050**	**745**	**828**	1513	1766	-	1921	2598	-	-	-	-	-
	BL.78312.051	**1200**	**745**	**828**	1585	1882	-	2050	2779	-	-	-	-	-
INTER-SECTION	BL.78090.117	**900**	**745**	**801**	-	-	-	-	1008	1209	1260	1435	-	2283
	BL.78012.117	**1200**	**745**	**801**	-	-	-	-	1122	1409	1471	1689	-	2649
VVD	BL.78390.051	**900**	**745**	**828**	-	847	-	951	1066	1265	1282	1461	-	2318
	BL.78311.051	**1050**	**745**	**828**	-	891	-	1005	1120	1361	1379	1579	-	2523
	BL.78312.051	**1200**	**745**	**828**	-	934	-	1059	1173	1456	1476	1697	-	2728
RATIO	BL.78090.021	**900**	**745**	**801**	-	-	-	-	1614	-	1750	1834	1884	1968
	BL.78012.021	**1200**	**745**	**801**	-	-	-	-	1831	-	2045	2156	2213	2348

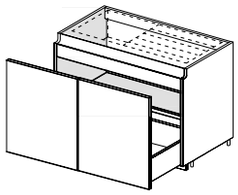
SINK BASE UNITS, HINGED DOOR

D 745 mm + DOOR TH.
Compatible with interior lighting.
Structural sides covered inside with aluminium, outside with white finish.



- 1 pull-out door complete with pan drawer
- 1 fixed aluminium tray
- W 750 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6	BL.78360.054	**600**	**745**	**828**	994	1014	-	1127	1227	1351	1422	1588	-	2153
	BL.78375.054	**750**	**745**	**828**	1136	1164	-	1296	1414	1572	1650	1848	-	2547
HI-LINE6 FRAME DOOR	BL.78360.054	**600**	**745**	**828**	1631	1779	-	1911	2228	-	-	-	-	-
	BL.78375.054	**750**	**745**	**828**	1895	2079	-	2244	2641	-	-	-	-	-
VVD	BL.78360.054	**600**	**745**	**828**	-	1063	-	1176	1276	1400	1471	1637	-	2202
	BL.78375.054	**750**	**745**	**828**	-	1225	-	1357	1475	1633	1711	1909	-	2608
RATIO	BL.78060.022	**600**	**745**	**801**	-	-	-	-	1627	-	1731	1786	1790	1904

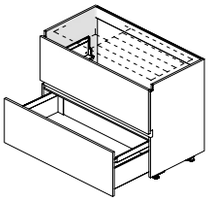


- 2 pull-out doors complete with pan drawers
- 1 fixed shelf covered in aluminium

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6	BL.78312.056	**1200**	**745**	**828**	1561	1611	-	1802	1974	2233	2334	2628	-	3728
HI-LINE6 FRAME DOOR	BL.78312.056	**1200**	**745**	**828**	2685	2980	-	3243	3878	-	-	-	-	-
VVD	BL.78312.056	**1200**	**745**	**828**	-	1709	-	1900	2072	2331	2432	2726	-	3826
RATIO	BL.78012.023	**1200**	**745**	**801**	-	-	-	-	2818	-	3026	3135	3144	3374

SINK BASE UNITS WITH PAN DRAWERS

D 745 mm + DOOR TH.
Upper pan drawer complete with internal unit including 2 removable bowls
If the chosen sink interferes with the upper pan drawer, use sink base unit with fixed upper panel
Structural sides covered inside with aluminium, outside with white finish.

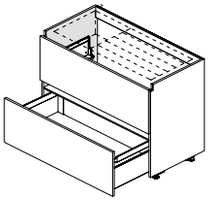


- 2 pan drawers with manual opening (groove or handle based on the selected model)
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6	BL.78375.057	**750**	**745**	**828**	1354	1380	-	1529	1697	1831	1921	2140	-	2868
	BL.78390.057	**900**	**745**	**828**	1409	1442	-	1605	1775	1949	2045	2288	-	3096
	BL.78311.057	**1050**	**745**	**828**	1465	1506	-	1682	1853	2068	2169	2436	-	3324
	BL.78312.057	**1200**	**745**	**828**	1520	1570	-	1758	1931	2186	2293	2584	-	3552
HI-LINE6 FRAME DOOR	BL.78375.057	**750**	**745**	**828**	2255	2415	-	2604	3105	-	-	-	-	-
	BL.78390.057	**900**	**745**	**828**	2370	2578	-	2773	3367	-	-	-	-	-
	BL.78311.057	**1050**	**745**	**828**	2486	2741	-	2943	3626	-	-	-	-	-
	BL.78312.057	**1200**	**745**	**828**	2601	2904	-	3112	3885	-	-	-	-	-
RATIO	BL.78090.025	**900**	**745**	**801**	-	-	-	-	2425	-	2557	2639	2769	2957
	BL.78012.025	**1200**	**745**	**801**	-	-	-	-	2687	-	2898	3008	3163	3360

SINK BASE UNITS WITH PAN DRAWERS

D 745 mm + DOOR TH.
Upper pan drawer complete with internal unit including 2 removable bowls
If the chosen sink interferes with the upper pan drawer, use sink base unit with fixed upper panel
Structural sides covered inside with aluminium, outside with white finish.
Compatible with interior lighting



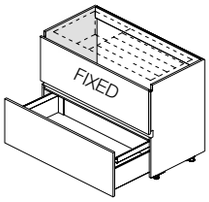
- 1 upper pan drawer with manual opening (groove or handle based on the selected model)
- 1 lower pan drawer with push-pull opening
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
HI-LINE6	BL.78375.057.M	**750**	**745**	**828**		1367	1390	-	1542	1671	1844	1936	2156	-	2880
	BL.78390.057.M	**900**	**745**	**828**		1419	1451	-	1615	1745	1959	2056	2300	-	3103
	BL.78311.057.M	**1050**	**745**	**828**		1471	1512	-	1688	1819	2074	2176	2444	-	3326
	BL.78312.057.M	**1200**	**745**	**828**		1522	1572	-	1760	1893	2188	2295	2587	-	3548
HI-LINE6 FRAME DOOR	BL.78375.057.M	**750**	**745**	**828**		2219	2398	-	2620	3120	-	-	-	-	-
	BL.78390.057.M	**900**	**745**	**828**		2344	2552	-	2784	3374	-	-	-	-	-
	BL.78311.057.M	**1050**	**745**	**828**		2469	2706	-	2948	3628	-	-	-	-	-
	BL.78312.057.M	**1200**	**745**	**828**		2593	2859	-	3111	3881	-	-	-	-	-
INTER-SECTION	BL.78090.129.M	**900**	**745**	**801**	Central	-	-	-	-	1844	2025	2192	2428	-	3540
	BL.78090.129T	**960**	**745**	**801**	Exterior	-	-	-	-	1869	2050	2217	2453	-	3650
	BL.78012.129.M	**1200**	**745**	**801**	Central	-	-	-	-	2002	2266	2455	2737	-	3704
	BL.78012.129T	**1260**	**745**	**801**	Exterior	-	-	-	-	2027	2291	2480	2762	-	3807
VVD	BL.78375.057.M	**750**	**745**	**828**		-	1446	-	1598	1727	1900	1992	2212	-	2936
	BL.78390.057.M	**900**	**745**	**828**		-	1509	-	1673	1803	2017	2114	2358	-	3161
	BL.78311.057.M	**1050**	**745**	**828**		-	1572	-	1748	1879	2134	2236	2504	-	3386
	BL.78312.057.M	**1200**	**745**	**828**		-	1634	-	1822	1955	2250	2357	2649	-	3610
RATIO	BL.78090.025.M	**900**	**745**	**801**		-	-	-	-	2350	-	2482	2564	2694	2831
	BL.78012.025.M	**1200**	**745**	**801**		-	-	-	-	2604	-	2815	2925	3080	3216

CODE	DESCRIPTION	EACH
	Price supplement for electrical opening	244
AC.EL.030	Electric drawer opening power supply (max. 10 continuous drawers)	320

SINK BASE UNITS WITH PAN DRAWERS AND FIXED FRONT

D 745 mm + DOOR TH.
For use with Molteni&C stone sinks (except VVD external sink)
For use when the technical dimensions of the chosen sink interfere with the upper pan drawer
Structural sides covered inside with aluminium, outside with white finish.

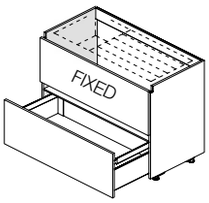


- 1 fixed upper panel
- Lower pan drawer with manual opening (groove or handle based on the selected model)
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6	BL.78360.059	**600**	**745**	**828**	1051	1071	-	1188	1357	1478	1534	1720	-	2332
	BL.78375.059	**750**	**745**	**828**	1096	1125	-	1254	1419	1576	1631	1836	-	2549
	BL.78390.059	**900**	**745**	**828**	1140	1179	-	1320	1480	1673	1728	1951	-	2766
	BL.78311.059	**1050**	**745**	**828**	1180	1236	-	1389	1546	1776	1839	2084	-	2986
	BL.78312.059	**1200**	**745**	**828**	1236	1293	-	1458	1611	1879	1950	2216	-	3206
HI-LINE6 FRAME DOOR	BL.78360.059	**600**	**745**	**828**	1826	2010	-	2150	2540	-	-	-	-	-
	BL.78375.059	**750**	**745**	**828**	1922	2144	-	2298	2773	-	-	-	-	-
	BL.78390.059	**900**	**745**	**828**	2017	2277	-	2445	3005	-	-	-	-	-
	BL.78311.059	**1050**	**745**	**828**	2274	2412	-	2597	3251	-	-	-	-	-
	BL.78312.059	**1200**	**745**	**828**	2531	2546	-	2748	3497	-	-	-	-	-
RATIO	BL.78060.024	**600**	**745**	**801**	-	-	-	-	1824	-	1901	1965	2073	2141
	BL.78090.024	**900**	**745**	**801**	-	-	-	-	2041	-	2177	2262	2402	2607
	BL.78012.024	**1200**	**745**	**801**	-	-	-	-	2274	-	2484	2594	2752	2992

SINK BASE UNITS WITH PAN DRAWERS AND FIXED FRONT

D 745 mm + DOOR TH.
For use with Molteni&C stone sinks (except VVD external sink)
For use when the technical dimensions of the chosen sink interfere with the upper pan drawer
Structural sides covered inside with aluminium, outside with white finish.



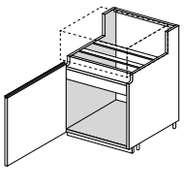
- 1 fixed upper panel
- Lower pan drawer with push-pull opening
- For electric opening, see price supplement below
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
HI-LINE6	BL.78360.059.M	**600**	**745**	**828**		1050	1070	-	1187	1316	1477	1533	1719	-	2351
	BL.78375.059.M	**750**	**745**	**828**		1100	1129	-	1259	1383	1581	1636	1841	-	2563
	BL.78390.059.M	**900**	**745**	**828**		1149	1188	-	1330	1450	1684	1739	1963	-	2774
	BL.78311.059.M	**1050**	**745**	**828**		1194	1242	-	1395	1512	1783	1846	2091	-	2988
	BL.78312.059.M	**1200**	**745**	**828**		1238	1295	-	1460	1573	1881	1953	2219	-	3202
HI-LINE6 FRAME DOOR	BL.78360.059.M	**600**	**745**	**828**		1810	1997	-	2172	2537	-	-	-	-	-
	BL.78375.059.M	**750**	**745**	**828**		1900	2121	-	2314	2775	-	-	-	-	-
	BL.78390.059.M	**900**	**745**	**828**		1990	2244	-	2456	3012	-	-	-	-	-
	BL.78311.059.M	**1050**	**745**	**828**		2259	2376	-	2601	3253	-	-	-	-	-
	BL.78312.059.M	**1200**	**745**	**828**		2527	2507	-	2747	3493	-	-	-	-	-
INTER-SECTION	BL.78090.131.M	**900**	**745**	**801**	Central	-	-	-	-	1552	1748	1874	2090	-	3172
	BL.78090.131T	**960**	**745**	**801**	Exterior	-	-	-	-	1577	1773	1899	2115	-	3283
	BL.78012.131.M	**1200**	**745**	**801**	Central	-	-	-	-	1689	1958	2112	2371	-	3346
	BL.78012.131T	**1260**	**745**	**801**	Exterior	-	-	-	-	1714	1983	2137	2396	-	3449
VVD	BL.78360.059.M	**600**	**745**	**828**		-	1119	-	1236	1365	1526	1582	1768	-	2400
	BL.78375.059.M	**750**	**745**	**828**		-	1183	-	1312	1437	1634	1690	1895	-	2616
	BL.78390.059.M	**900**	**745**	**828**		-	1246	-	1388	1508	1742	1797	2021	-	2832
	BL.78311.059.M	**1050**	**745**	**828**		-	1302	-	1455	1572	1843	1906	2151	-	3048
	BL.78312.059.M	**1200**	**745**	**828**		-	1357	-	1522	1635	1943	2015	2281	-	3264
RATIO	BL.78060.024.M	**600**	**745**	**801**		-	-	-	-	1758	-	1834	1898	2007	2061
	BL.78090.024.M	**900**	**745**	**801**		-	-	-	-	1966	-	2102	2187	2327	2538
	BL.78012.024.M	**1200**	**745**	**801**		-	-	-	-	2191	-	2402	2511	2669	2857

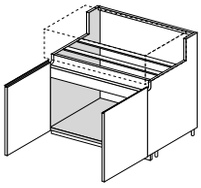
CODE	DESCRIPTION	EACH
	Price supplement for electrical opening	244
AC.EL.030	Electric drawer opening power supply (max. 10 continuous drawers)	320

BASE UNITS FOR EXTERNAL SINKS

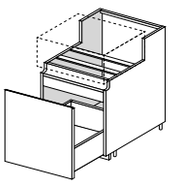
D 745 mm + DOOR TH.
Available for models VVD, Hi-Line6, Hi-Line6 Frame Door.
External sinks are compatible only with 60-mm-thick worktops.
Check the worktop price list for external sink prices.
VVD, Hi-Line6, Hi-Line6 Frame Door: bottom and internal faces of structural panels covered in aluminium.
Compatible with interior lighting.



SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6	BL.78360.100	**600**	**745**	**828**	728	757	-	836	908	1043	1074	1203	-	1696
HI-LINE6 FRAME DOOR	BL.78360.100	**600**	**745**	**828**	1174	1323	-	1407	1771	-	-	-	-	-
VVD	BL.78360.100	**600**	**745**	**828**	-	806	-	885	957	1092	1123	1252	-	1745



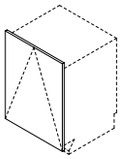
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6	BL.78390.101	**900**	**745**	**828**	855	903	-	1007	1122	1321	1338	1517	-	2374
	BL.78312.101	**1200**	**745**	**828**	949	1016	-	1141	1255	1538	1558	1779	-	2810
HI-LINE6 FRAME DOOR	BL.78390.101	**900**	**745**	**828**	1590	1799	-	1942	2566	-	-	-	-	-
	BL.78312.101	**1200**	**745**	**828**	1765	2062	-	2230	2959	-	-	-	-	-
VVD	BL.78390.101	**900**	**745**	**828**	-	997	-	1101	1216	1415	1432	1611	-	2468
	BL.78312.101	**1200**	**745**	**828**	-	1114	-	1239	1353	1636	1656	1877	-	2908



SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6	BL.78360.102	**600**	**745**	**828**	1124	1144	-	1257	1357	1481	1552	1718	-	2283
	BL.78390.102	**900**	**745**	**828**	1647	1678	-	1848	2021	2196	2294	2546	-	3045
	BL.78312.102	**1200**	**745**	**828**	1741	1791	-	1982	2154	2413	2514	2808	-	3231
HI-LINE6 FRAME DOOR	BL.78360.102	**600**	**745**	**828**	1761	1909	-	2041	2358	-	-	-	-	-
	BL.78390.102	**900**	**745**	**828**	2043	2329	-	2506	3035	-	-	-	-	-
	BL.78312.102	**1200**	**745**	**828**	2229	2515	-	2692	3220	-	-	-	-	-
VVD	BL.78360.102	**600**	**745**	**828**	-	1193	-	1306	1406	1530	1601	1767	-	2332
	BL.78390.102	**900**	**745**	**828**	-	1772	-	1942	2115	2290	2388	2640	-	3139
	BL.78312.102	**1200**	**745**	**828**	-	1889	-	2080	2252	2511	2612	2906	-	3329

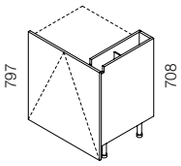
DOORS FOR UNDER-COUNTER APPLIANCES

When used with skirting H 60 mm, ask the Molteni&C technical office about the feasibility.



- Door for fully concealed dishwasher
- Check with the Molteni&C technical office whether the selected dishwasher needs a fixed inner panel

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BT.58045.010	**450**	**-**	**801**		284	304	-	347	409	512	516	595	-	-
	BT.58060.010	**600**	**-**	**801**		301	328	-	379	441	587	590	703	-	-
PRIME	BT.58345.001	**450**	**-**	**828**		268	291	-	332	384	480	491	532	-	-
	BT.58360.001	**600**	**-**	**828**		281	317	-	367	417	552	566	618	-	-
HI-LINE6	BT.58345.020	**450**	**-**	**828**		273	295	-	339	390	492	492	572	-	927
	BT.58360.020	**600**	**-**	**828**		286	321	-	375	424	569	569	668	-	1096
HI-LINE6 FRAME DOOR	BT.58345.020	**450**	**-**	**828**		535	639	-	717	1023	-	-	-	-	-
	BT.58360.020	**600**	**-**	**828**		574	722	-	813	1171	-	-	-	-	-
INTER-SECTION	BT.58045.035	**450**	**-**	**801**	Central	-	-	-	-	356	459	479	546	-	981
	BT.58060.035	**600**	**-**	**801**	Central	-	-	-	-	402	549	572	660	-	1152
VVD	BT.58345.020	**450**	**-**	**828**		-	342	-	386	437	539	539	619	-	974
	BT.58360.020	**600**	**-**	**828**		-	370	-	424	473	618	618	717	-	1145
RATIO	BT.58045.010	**450**	**-**	**801**		-	-	-	-	612	-	680	722	739	817
	BT.58060.010	**600**	**-**	**801**		-	-	-	-	687	-	794	849	869	959

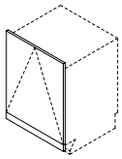


- Door for dishwasher with side compartment W 150 mm
- The side compartment is always positioned on the right
- Side compartment in case finish
- 1 internal shelf
- Removable back panel
- NO Internal lights
- If positioned at the end of the composition, the additional end panel is mandatory
- NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
PRIME	BT.58375.001	**750**	**595**	**828**		625	689	-	737	737	904	941	1054	-	-
HI-LINE6	BT.58375.020	**750**	**595**	**828**		644	714	-	769	776	995	999	1123	-	1780
HI-LINE6 FRAME DOOR	BT.58375.020	**750**	**595**	**828**		966	1175	-	1228	1723	-	-	-	-	-
VVD	BT.58375.020	**750**	**595**	**828**		-	800	-	855	862	1081	1085	1209	-	1925

base units D 331 mm
base units, hinged door D 595 mm
base units, pull-out door D 595 mm
base units with drawers D 595 mm
corner base units
sink base units D 595 mm
basi forno p 595 mm
base units hinged door D 745 mm
base units, pull-out door D 745 mm
base units with drawers D 745 mm
sink base units D 745 mm
doors for under-counter appliances
VVD base unit with hob
VVD open base units
VVD pull-out tray base units
VVD frame structure for base units H 688 mm
base units for frame structure
Indada suspended base units
base units H 601 mm for floor-based Ratio
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Special wall units
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Special columns
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DOORS FOR UNDER-COUNTER APPLIANCES



- Door for fully concealed dishwasher with lower fixed panel

SERIES	CODE	W	D	H		1	2	3	4	5	6	7	8	9	10
INDADA	BT.58045.011	**450**	**-**	**801**		314	355	-	411	524	647	651	762	-	-
	BT.58060.011	**600**	**-**	**801**		331	378	-	444	556	722	726	841	-	-
PRIME	BT.58345.002	**450**	**-**	**828**		297	341	-	397	496	614	625	701	-	-
	BT.58360.002	**600**	**-**	**828**		310	367	-	432	529	686	700	807	-	-
HI-LINE6	BT.58345.021	**450**	**-**	**828**		302	347	-	403	503	647	647	740	-	1330
	BT.58360.021	**600**	**-**	**828**		315	374	-	439	537	723	723	836	-	1500
HI-LINE6 FRAME DOOR	BT.58345.021	**450**	**-**	**828**		822	1009	-	1106	1525	-	-	-	-	-
	BT.58360.021	**600**	**-**	**828**		860	1093	-	1202	1673	-	-	-	-	-
INTER-SECTION	BT.58045.037	**450**	**-**	**801**	Central	-	-	-	-	466	615	640	722	-	1438
	BT.58060.037	**600**	**-**	**801**	Central	-	-	-	-	512	704	733	836	-	1609
VVD	BT.58345.021	**450**	**-**	**828**		-	381	-	435	550	694	694	787	-	1377
	BT.58360.021	**600**	**-**	**828**		-	409	-	473	586	772	772	885	-	1549
RATIO	BT.58045.011	**450**	**-**	**801**		-	-	-	-	776	-	855	920	965	1146
	BT.58060.011	**600**	**-**	**801**		-	-	-	-	851	-	969	1047	1095	1284

base units D 331 mm
base units, hinged door D 595 mm
base units, pull-out door D 595 mm
base units with drawers D 595 mm
corner base units
sink base units D 595 mm
basi forno p 595 mm
base units hinged door D 745 mm
base units, pull-out door D 745 mm
base units with drawers D 745 mm
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doors for under-counter appliances
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VVD open base units
VVD pull-out tray base units
VVD frame structure for base units H 688 mm
base units for frame structure
Indada suspended base units
base units H 601 mm for floor-based Ratio

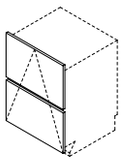
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DISHWASHER DOORS WITH INTERMEDIATE GROOVE

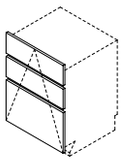
PLEASE NOTE: the finger recess support frame is 23 mm deep, the resulting internal usable space for the dishwasher is 575 mm.
Make sure that there is sufficient space for installation of the appliance plus attached pipes.
We advise using adjacent base units D 745 mm, or increasing the depth of the kitchen by at least 25 mm.
For 595 + 595 mm islands, place a 331 mm D base against the dishwasher.

The support frame is black and will be visible when the dishwasher is open and partially visible when opening the doors adjacent to the dishwasher.
The horizontal groove recess is NOT a through hole, the finger recesses on the adjacent bases will be supplied with matching caps.
Available for dishwashers only, NO fridges, freezers, wine cabinets, washer dryers, washing machines, dryers, etc...

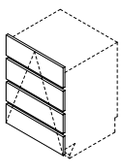
The client is responsible for fitting the door to the appliance.
Not compatible with dishwashers that require a fixed lower filler.



SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	BT.58360.056	**600**	**-**	**828**	807	881	-	920	1010	1060	1129	1238	-	-
HI-LINE6	BT.58360.055	**600**	**-**	**828**	875	925	-	970	1027	1089	1207	1329	-	1867
HI-LINE6 FRAME DOOR	BT.58360.055	**600**	**-**	**828**	1345	1513	-	1559	2052	-	-	-	-	-



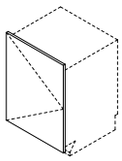
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	BT.58360.058	**600**	**-**	**828**	930	1005	-	1046	1215	1241	1411	1575	-	-
HI-LINE6	BT.58360.057	**600**	**-**	**828**	990	1039	-	1086	1222	1287	1490	1670	-	2183
HI-LINE6 FRAME DOOR	BT.58360.057	**600**	**-**	**828**	1667	1941	-	2016	2474	-	-	-	-	-



SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	BT.58360.060	**600**	**-**	**828**	1052	1130	-	1172	1419	1421	1694	1911	-	-
HI-LINE6	BT.58360.059	**600**	**-**	**828**	1104	1153	-	1202	1438	1485	1774	2011	-	2500
HI-LINE6 FRAME DOOR	BT.58360.059	**600**	**-**	**828**	1989	2369	-	2420	2896	-	-	-	-	-

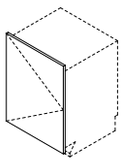
DOORS FOR UNDER-COUNTER APPLIANCES

When used with skirting H 60 mm, ask the Molteni&C technical office about the feasibility.



- Door for under-counter washing machine

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BT.58060.012	**600**	**-**	**801**	301	328	-	379	441	587	590	703	-	-
PRIME	BT.58360.003	**600**	**-**	**828**	281	317	-	367	417	552	566	618	-	-
HI-LINE6	BT.58360.022	**600**	**-**	**828**	286	321	-	375	424	569	569	668	-	1096
VVD	BT.58360.022	**600**	**-**	**828**	-	370	-	424	473	618	618	717	-	1145



- Door for under-counter fridge
- Ratio: The handle profile is shaped at the ends to allow the door to rotate properly

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BT.58060.013	**600**	**-**	**801**	301	328	-	379	441	587	590	703	-	-
PRIME	BT.58360.004	**600**	**-**	**828**	281	317	-	367	417	552	566	618	-	-
HI-LINE6	BT.58360.023	**600**	**-**	**828**	286	321	-	375	424	569	569	668	-	1096
VVD	BT.58360.023	**600**	**-**	**828**	-	370	-	424	473	618	618	717	-	1145
RATIO	BT.58060.013	**600**	**-**	**801**	-	-	-	-	687	-	794	849	869	959

base units D 331 mm
base units, hinged door D 595 mm
base units, pull-out door D 595 mm
base units with drawers D 595 mm
corner base units
sink base units D 595 mm
basi forno p 595 mm
base units hinged door D 745 mm
base units, pull-out door D 745 mm
base units with drawers D 745 mm
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HOB BASE UNIT – SPECIFICALLY FOR VVD



- Hob base unit with integrated front commands on the worktop
- 2 pan drawers with push-pull opening
- For electric opening, see price supplement below
- Lowered first front for insertion of worktop 60-mm thick front downstand H 200 mm
- W 750 and 1050 mm: NO glass or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	BC.58360.040.M	**600**	**595**	**828**	-	1539	-	1646	1708	1813	1898	2126	-	3311
	BC.58375.040.M	**750**	**595**	**828**	-	1631	-	1759	1833	1959	2061	2309	-	3389
	BC.58390.040.M	**900**	**595**	**828**	-	1723	-	1872	1958	2104	2224	2491	-	3466
	BC.58311.040.M	**1050**	**595**	**828**	-	1820	-	1985	2079	2241	2372	2656	-	3550
	BC.58312.040.M	**1200**	**595**	**828**	-	1916	-	2097	2199	2377	2519	2821	-	3633
	BC.78360.040.M	**600**	**745**	**828**	-	1841	-	1948	2010	2115	2200	2464	-	3535
	BC.78375.040.M	**750**	**745**	**828**	-	1964	-	2093	2167	2294	2397	2684	-	3630
	BC.78390.040.M	**900**	**745**	**828**	-	2087	-	2238	2324	2472	2593	2904	-	3725
	BC.78311.040.M	**1050**	**745**	**828**	-	2193	-	2359	2453	2616	2748	3077	-	3901
	BC.78312.040.M	**1200**	**745**	**828**	-	2299	-	2480	2582	2759	2902	3250	-	4076

CODE	DESCRIPTION	EACH
	Price supplement for electrical opening	244
AC.EL.030	Electric drawer opening power supply (max. 10 continuous drawers)	320

OPEN BASE UNITS – SPECIFICALLY FOR VVD



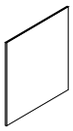
- Open base unit with 2 wood shelves
- Complete with structural under-counter sides or end panels based on the composition
- The module comes dismantled
- Reductions in the 3 dimensions are not possible
- Consult the technical introduction for the construction requirements
- The finish category refers to the bottom/back/top elements

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	VV.G01.060.083.3	**584**	**355**	**828**	434	479	-	507	530	646	677	-	-	-
	VV.G01.090.083.3	**884**	**355**	**828**	516	579	-	625	664	815	892	-	-	-
	VV.G01.060.083.6	**584**	**619**	**828**	541	597	-	636	671	807	867	-	-	-
	VV.G01.090.083.6	**884**	**619**	**828**	676	755	-	817	874	1057	1177	-	-	-



- Open base unit with 2 drawers H 90 + 1 drawer H 200
- Complete with structural under-counter sides or end panels based on the composition
- The module comes dismantled
- Reductions in the 3 dimensions are not possible
- Consult the technical introduction for the construction requirements
- The finish category refers to the bottom/back/top elements

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	W.G02.060.083.6	**584**	**619**	**828**	1779	1835	-	1874	1909	2045	2105	-	-	-
	W.G02.090.083.6	**884**	**619**	**828**	2171	2250	-	2312	2369	2552	2672	-	-	-
	W.G02.060.083.8	**584**	**769**	**828**	1970	2037	-	2083	2123	2272	2347	-	-	-
	W.G02.090.083.8	**884**	**769**	**828**	2400	2496	-	2568	2634	2835	2979	-	-	-



- Structural under-counter sides to add to VVD open base units
- Add a panel for each side that remains under the counter
- Consult the technical introduction for the construction requirements
- NO HQ Bilaminate (cat. 2)
- NO 3D Matt lacquer (cat.6)
- NO Rays (cat. 8)
- NO Lunar (cat. 5)

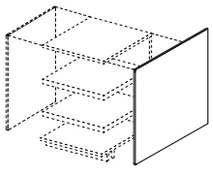
SERIES	CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
VVD	FT.B70.083.036	**16**	**355**	**828**	-	137	-	165	191	287	311	-	-	1658
	FT.B70.083.062	**16**	**619**	**828**	-	191	-	239	255	398	452	-	-	2510
	FT.B70.083.077	**16**	**769**	**828**	-	228	-	283	312	464	521	-	-	2993

END PANELS FOR VVD OPEN MODULES

The internal and external front pieces have the same finish
- NO HQ Bilaminate (cat.2)
- NO 3D Matt lacquer (cat.6)
- NO Rays (cat.8)
- NO Lunar (cat.5)

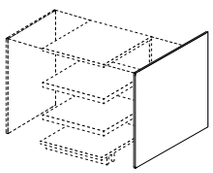
Panel heights:
- H 898 for top TH 20 mm with skirting H 60 mm
- H 938 for top TH 20 mm with skirting H 100 mm
- H 932 for top TH 60 mm with skirting H 60 mm
- H 972 for top TH 60 mm with skirting H 100 mm

Complete with adjustable feet



- Additional end panel for kitchen mod. **VVD with 20 mm top**

SERIES	CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
VVD	FT.B72.097.036	**16**	**331**	**898/938**	-	137	-	165	191	287	311	-	-	1658
	FT.B72.097.062	**16**	**595**	**898/938**	-	191	-	239	255	398	452	-	-	2510
	FT.B72.097.077	**16**	**745**	**898/938**	-	228	-	283	312	464	521	-	-	2993
	FT.B73.097.064	**16**	**595**	**898/938**	-	191	-	239	255	398	452	-	-	2593
	FT.B73.097.079	**16**	**745**	**898/938**	-	228	-	283	312	464	521	-	-	3077
	FT.B73.097.097	**16**	**331+595**	**898/938**	-	265	-	312	347	565	653	-	-	3661
	FT.B73.097.112	**16**	**331+745**	**898/938**	-	325	-	381	440	719	805	-	-	4144
	FT.B73.097.124	**16**	**595+595**	**898/938**	-	325	-	381	440	719	805	-	-	4512



- Additional end panel for kitchen mod. **VVD with 60 mm top**

SERIES	CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
VVD	FT.B72.097.036	**16**	**331**	**932/972**	-	137	-	165	191	287	311	-	-	1658
	FT.B72.097.062	**16**	**595**	**932/972**	-	191	-	239	255	398	452	-	-	2510
	FT.B72.097.077	**16**	**745**	**932/972**	-	228	-	283	312	464	521	-	-	2993
	FT.B73.097.064	**16**	**595**	**932/972**	-	191	-	239	255	398	452	-	-	2593
	FT.B73.097.079	**16**	**745**	**932/972**	-	228	-	283	312	464	521	-	-	3077
	FT.B73.097.097	**16**	**331+595**	**932/972**	-	265	-	312	347	565	653	-	-	3661
	FT.B73.097.112	**16**	**331+745**	**932/972**	-	325	-	381	440	719	805	-	-	4144
	FT.B73.097.124	**16**	**595+595**	**932/972**	-	325	-	381	440	719	805	-	-	4512

base units
D 331 mm

base units,
hinged door
D 595 mm

base units,
pull-out door
D 595 mm

base units
with drawers
D 595 mm

corner
base units

sink base units
D 595 mm

basi forno
p 595 mm

base units
hinged door
D 745 mm

base units,
pull-out door
D 745 mm

base units
with drawers
D 745 mm

sink base
units D 745 mm

doors for
under-counter
appliances

VVD
base unit
with hob

VVD
open base units

VVD
pull-out tray
base units

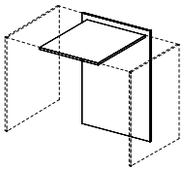
VVD frame
structure
for base units
H 688 mm

base units
for frame
structure

Indada
suspended
base units

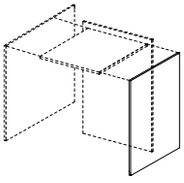
base units
H 601 mm for
floor-based Ratio

TROLLEY BASE UNITS – SPECIFICALLY FOR VVD



- Floor container compartment for VVD trolley
- Complete with adjustable feet
- Complete with back panel, top
- Add structural under-counter sides or end panels to the compartment based on the composition
- Reductions in the 3 dimensions are not possible

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	W.G05.058.083.6	**16**	**619**	**888**	89	132	-	161	185	281	328	-	-	-
	W.G05.058.092.6	**16**	**619**	**928**	89	132	-	161	185	281	328	-	-	-



- Structural under-counter side to add to the unit for the VVD trolley
- Complete with adjustable feet
- Add a panel for each side that remains under the counter
- For use when the element is located between 2 base units
- The price refers to the individual side panel
- NO HQ Bilaminate (cat.2)
- NO 3D Matt lacquer (cat.6)
- NO Rays (cat.8)
- NO Lunar (cat.5)

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	FT.B78.088.062	**16**	**619**	**888**	-	191	-	239	255	398	452	-	-	2510
	FT.B78.092.062	**16**	**619**	**928**	-	191	-	239	255	398	452	-	-	2510

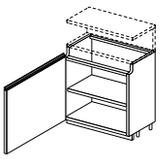


- VVD Trolley
- Wheeled metal structure, in pewter or iris finish
- 1 fixed upper cutting board in maple blockboard
- 2 upper pull-out drawers H 90 mm, available in all the wood types in the range
- 1 fixed large lower drawer H 200 mm, available in all wood types in the range
- Reductions in the 3 dimensions are not possible
- Consult the technical introduction for the construction requirements

SERIES	CODE	W	D	H	CAD
	AC.IZ.1600	**510**	**580**	**852**	3382

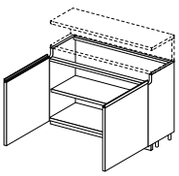
BASE UNIT FOR PULL-OUT TRAY – SPECIFICALLY FOR VVD

Compatible with interior lighting.
Complete with unit for tray and pull-out tray
Consult the technical introduction for the construction requirements

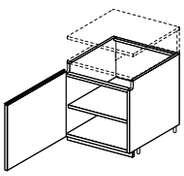


W 750 mm: NO HQ Laminate, Lunar, Rays, 3D lacquered or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	BB.36160.050	**600**	**331**	**612**	-	443	-	520	578	681	760	852	-	1407
	BB.36175.050	**750**	**331**	**612**	-	496	-	606	681	815	919	1030	-	1604

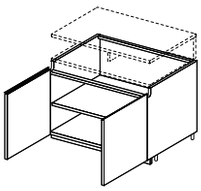


SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	BB.36190.051	**900**	**331**	**612**	-	552	-	701	775	919	1025	1148	-	1891
	BB.36112.051	**1200**	**331**	**612**	-	660	-	841	930	1110	1238	1387	-	2217



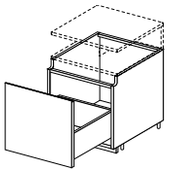
W 750 mm: NO HQ Laminate, Lunar, Rays, 3D lacquered or scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	BB.56145.052	**450**	**595**	**612**	-	419	-	492	531	603	659	738	-	1269
	BB.56160.052	**600**	**595**	**612**	-	472	-	578	634	737	818	916	-	1466
	BB.56175.052	**750**	**595**	**612**	-	525	-	664	737	871	977	1094	-	1663



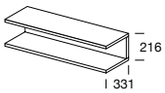
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	BB.56190.053	**900**	**595**	**612**	-	601	-	745	825	968	1080	1210	-	2046
	BB.56112.053	**1200**	**595**	**612**	-	722	-	898	995	1157	1294	1450	-	2210

BASE UNIT FOR PULL-OUT TRAY – SPECIFICALLY FOR VVD



- 1 pan drawer with manual opening
- Complete with unit for tray and pull-out tray
- Consult the technical introduction for the construction requirements
- Compatible with interior lighting
- W 750 mm: NO scotch brite stainless steel

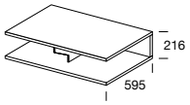
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
	BC.56145.050	**450**	**595**	**612**	-	750	-	819	856	923	977	1094	-	1934
	BC.56160.050	**600**	**595**	**612**	-	793	-	887	937	1032	1102	1234	-	2106
VVD	BC.56175.050	**750**	**595**	**612**	-	920	-	1037	1099	1214	1303	1459	-	2342
	BC.56190.050	**900**	**595**	**612**	-	1047	-	1186	1260	1396	1503	1683	-	2578
	BC.56112.050	**1200**	**595**	**612**	-	1246	-	1415	1505	1672	1803	2019	-	2982



- Containers for pull-out tray in case finish to place on top of supporting base units D 331 mm
- Reductions in the 3 dimensions are not possible
- Consult the technical introduction for the construction requirements

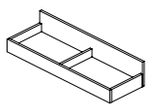
SERIES	CODE	W	D	H	DESCRIPTION	EACH
	W.32260.001	**600**	**331**	**216**		165
	W.32275.001	**750**	**331**	**216**		169
	W.32290.001	**900**	**331**	**216**		172
	W.32212.001	**1200**	**331**	**216**		190
	W.32215.001	**1500**	**331**	**216**		232
	W.32217.001	**1650**	**331**	**216**		242
VVD	W.32218.001	**1800**	**331**	**216**		251
	W.32221.001	**2100**	**331**	**216**		286
	W.32223.001	**2250**	**331**	**216**		300
	W.32224.001	**2400**	**331**	**216**		313
	W.32227.001	**2700**	**331**	**216**		322
	W.32230.001	**3000**	**331**	**216**		365
	W.32233.001	**3300**	**331**	**216**	Supplied unassembled (1500 + 1800 mm compartment)	417
	W.32236.001	**3600**	**331**	**216**	Supplied unassembled (1800 + 1800 mm compartment)	417

BASE UNIT FOR PULL-OUT TRAY – SPECIFICALLY FOR VVD



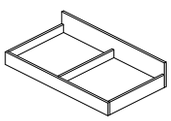
- Containers for pull-out tray in case finish to place on top of supporting base units D 595 mm
- Reductions in the 3 dimensions are not possible
- Consult the technical introduction for the construction requirements

SERIES	CODE	W	D	H	DESCRIPTION	EACH
VVD	W.62260.001	**600**	**595**	**216**		173
	W.62275.001	**750**	**595**	**216**		179
	W.62290.001	**900**	**595**	**216**		184
	W.62212.001	**1200**	**595**	**216**		204
	W.62215.001	**1500**	**595**	**216**		245
	W.62217.001	**1650**	**595**	**216**		250
	W.62218.001	**1800**	**595**	**216**		254
	W.62221.001	**2100**	**595**	**216**		316
	W.62223.001	**2250**	**595**	**216**		344
	W.62224.001	**2400**	**595**	**216**		372
	W.62227.001	**2700**	**595**	**216**		398
	W.62230.001	**3000**	**595**	**216**		411
	W.62233.001	**3300**	**595**	**216**	Supplied unassembled (1500 + 1800 mm compartment)	463
	W.62236.001	**3600**	**595**	**216**	Supplied unassembled (1800 + 1800 mm compartment)	463



- VVD pull-out tray base unit
- To put inside containers for pull-out tray VVD D 331 mm
- Reductions in the 3 dimensions are not possible
- Available in all the wood types in the range

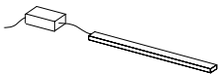
SERIES	CODE	W	D	H		EACH
VVD	W.V05.060.030	**600**	**331**	**90**		436
	W.V05.075.030	**750**	**331**	**90**		482
	W.V05.090.030	**900**	**331**	**90**		528
	W.V05.120.030	**1200**	**331**	**90**		618



- VVD pull-out tray base unit
- For placement on top of supporting base units D 595 mm within containers for pull-out tray VVD
- Reductions in the 3 dimensions are not possible
- Available in all the wood types in the range

SERIES	CODE	W	D	H		EACH
VVD	W.V05.060.051	**600**	**595**	**90**		521
	W.V05.075.051	**750**	**595**	**90**		577
	W.V05.090.051	**900**	**595**	**90**		633
	W.V05.120.051	**1200**	**595**	**90**		746

BASE UNIT FOR PULL-OUT TRAY – SPECIFICALLY FOR VVD



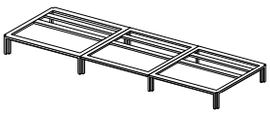
- LED bar integrated into the containers for removable tray
- Specify the ignition system when ordering

SERIES	W	EACH	REMOTE CONTROL /DALI
VVD	**600**	94	115
	750	104	115
	900	114	115
	1200	133	115
	1500	155	115
	1650	169	115
	1800	182	115
	2100	200	115
	2250	212	115
	2400	224	115
	2700	248	115
	3000	266	115
	3300	290	115
	3600	314	115

CODE	DESCRIPTION	EACH
LIGHT.APP	Light App (smartphone application) consider 1 Light App every 8 contiguous lights	369

FRAME STRUCTURE SPECIFIC FOR VVD BASE UNITS H 688 mm

Pewter and bronze finish.
For measurements different from those shown here, and for compositions different from those described, please request approval from the Molteni&C Technical Office.
The price will be provided after feasibility is confirmed.



- The structure comes dismantled

SERIES	CODE	W	D	H	DESCRIPTION	EACH
VVD	AC.TG.001.246.064	**2464**	**643**	**200**	For 2 modules W 1200 mm	4637
	AC.TG.001.246.097	**2464**	**974**	**200**	For 2 modules W 1200 mm	4637
	AC.TG.001.246.112	**2464**	**1124**	**200**	For 2 modules W 1200 mm	4908
	AC.TG.001.366.064	**3664**	**643**	**200**	For 3 modules W 1200 mm	5851
	AC.TG.001.366.097	**3664**	**974**	**200**	For 3 modules W 1200 mm	6001
	AC.TG.001.366.112	**3664**	**1124**	**200**	For 3 modules W 1200 mm	6197

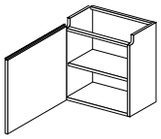


- Telescopic cover for bathroom systems (inner measurements W 144 mm x W 177 mm)
- Pewter finish

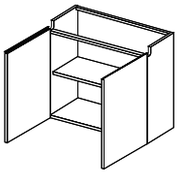
SERIES	CODE	W	D	H		EACH
VVD	AC.IZ.1500	**171**	**201**	**53**		240

FRAME STRUCTURE BASE UNITS – SPECIFICALLY FOR VVD

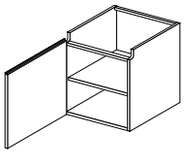
Compatible with interior lighting.



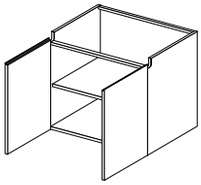
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	BS.36930.001	**300**	**331**	**688**	-	363	-	415	442	493	533	597	-	1036
	BS.36945.001	**450**	**331**	**688**	-	392	-	471	512	587	648	726	-	1217
	BS.36960.001	**600**	**331**	**688**	-	443	-	520	578	681	760	852	-	1407



SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	BS.36990.002	**900**	**331**	**688**	-	552	-	701	775	919	1025	1148	-	1891
	BS.36912.002	**1200**	**331**	**688**	-	660	-	841	930	1110	1238	1387	-	2217



SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	BS.56930.003	**300**	**595**	**688**	-	381	-	429	454	502	540	605	-	1089
	BS.56945.003	**450**	**595**	**688**	-	419	-	492	531	603	659	738	-	1269
	BS.56960.003	**600**	**595**	**688**	-	472	-	578	634	737	818	916	-	1466

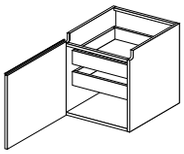


SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	BS.56990.004	**900**	**595**	**688**	-	601	-	745	825	968	1080	1210	-	2016
	BS.56912.004	**1200**	**595**	**688**	-	722	-	898	995	1157	1294	1450	-	2265

base units D 331 mm
base units, hinged door D 595 mm
base units, pull-out door D 595 mm
base units with drawers D 595 mm
corner base units
sink base units D 595 mm
basi forno p 595 mm
base units hinged door D 745 mm
base units, pull-out door D 745 mm
base units with drawers D 745 mm
sink base units D 745 mm
doors for under-counter appliances
VVD base unit with hob
VVD open base units
VVD pull-out tray base units
VVD frame structure for base units H 688 mm
base units for frame structure
Indada suspended base units
base units H 601 mm for floor-based Ratio
Sales terms
Dada Engineered
Structure catalogue
Finishes
Technical introduction
Base units
Special base units
Wall units
Special wall units
Columns
Special columns
Extensions
Special kitchens
Extras
Common elements
Worktops

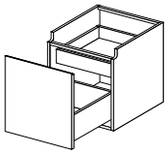
FRAME STRUCTURE BASE UNITS – SPECIFICALLY FOR VVD

Compatible with interior lighting.



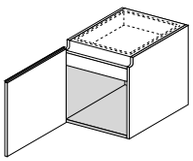
- Base unit, hinged door
- 2 internal drawers
- Internal drawers reduced 25 mm in width compared to the external drawers due to the door hinges

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	BS.56945.005	**450**	**595**	**688**	-	914	-	983	1020	1089	1142	1279	-	1682
	BS.56960.005	**600**	**595**	**688**	-	971	-	1066	1116	1208	1280	1434	-	1898



- 1 pan drawer with manual opening
- 1 internal drawer

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	BS.56945.006	**450**	**595**	**688**	-	1042	-	1117	1157	1207	1264	1416	-	2217
	BS.56960.006	**600**	**595**	**688**	-	1076	-	1154	1206	1305	1378	1543	-	2386
	BS.56990.006	**900**	**595**	**688**	-	1327	-	1471	1548	1674	1784	1998	-	2839
	BS.56912.006	**1200**	**595**	**688**	-	1545	-	1721	1814	1988	2124	2378	-	3196



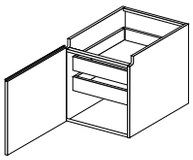
- Sink base unit, hinged door
- Side covered with aluminium, bottom shelf covered with aluminium

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	BS.56945.010	**450**	**595**	**688**	-	577	-	651	684	757	813	911	-	1375
	BS.56960.010	**600**	**595**	**688**	-	616	-	716	764	860	934	1046	-	1579
	BS.76945.010	**450**	**745**	**688**	-	724	-	795	834	906	961	1076	-	1424
	BS.76960.010	**600**	**745**	**688**	-	781	-	878	933	1028	1101	1233	-	1647

base units D 331 mm
base units, hinged door D 595 mm
base units, pull-out door D 595 mm
base units with drawers D 595 mm
corner base units
sink base units D 595 mm
basi forno p 595 mm
base units hinged door D 745 mm
base units, pull-out door D 745 mm
base units with drawers D 745 mm
sink base units D 745 mm
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VVD pull-out tray base units
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Special kitchens
Extras
Common elements
Worktops

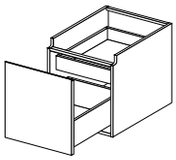
FRAME STRUCTURE BASE UNITS – SPECIFICALLY FOR VVD

Compatible with interior lighting.



- Base unit with hinged door
- 2 internal drawers
- Internal drawers reduced 25 mm in width compared to the external drawers due to the door hinges

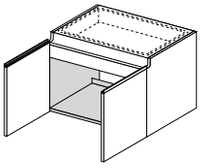
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	BS.76945.005	**450**	**745**	**688**	-	1222	-	1298	1338	1414	1472	1649	-	2038
	BS.76960.005	**600**	**745**	**688**	-	1368	-	1472	1527	1629	1708	1913	-	2361



- Base unit, pull-out door
- 1 pull-out door complete with pan drawer
- 1 internal drawer

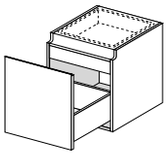
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	BS.76945.006	**450**	**745**	**688**	-	1287	-	1358	1397	1466	1521	1704	-	2564
	BS.76960.006	**600**	**745**	**688**	-	1354	-	1451	1503	1601	1673	1874	-	2735
	BS.76990.006	**900**	**745**	**688**	-	1702	-	1846	1922	2062	2172	2433	-	3238
	BS.76912.006	**1200**	**745**	**688**	-	1984	-	2158	2250	2422	2557	2864	-	3658

FRAME STRUCTURE BASE UNITS – SPECIFICALLY FOR VVD



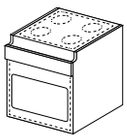
- Sink base unit, hinged doors
- Sides covered with aluminium, bottom shelf covered with aluminium
- Compatible with interior lighting

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	BS.56990.011	**900**	**595**	**688**	-	817	-	952	1031	1162	1272	1425	-	2151
	BS.56912.011	**1200**	**595**	**688**	-	926	-	1100	1194	1365	1500	1680	-	2376
	BS.76990.011	**900**	**745**	**688**	-	1047	-	1189	1268	1410	1521	1704	-	2202
	BS.76912.011	**1200**	**745**	**688**	-	1209	-	1385	1480	1652	1788	2003	-	2495



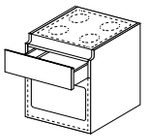
- Sink base unit
- 1 pan drawer with manual opening
- 1 fixed aluminium tray
- Sides covered with aluminium
- Compatible with interior lighting

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	BS.56960.012	**600**	**595**	**688**	-	1102	-	1168	1219	1315	1386	1552	-	2185
	BS.56990.012	**900**	**595**	**688**	-	1310	-	1487	1583	1757	1894	2121	-	2465
	BS.56912.012	**1200**	**595**	**688**	-	1433	-	1608	1704	1875	2035	2279	-	2610
	BS.76960.012	**600**	**745**	**688**	-	1441	-	1581	1656	1795	1905	2134	-	2760
	BS.76990.012	**900**	**745**	**688**	-	1650	-	1822	1915	2085	2218	2484	-	3068
	BS.76912.012	**1200**	**745**	**688**	-	1839	-	2010	2104	2272	2407	2696	-	3142



- Oven base unit with fixed upper front
- The dimensions of the fixed front may vary based on the chosen appliance
- It is MANDATORY in the order phase to send technical data sheets for the selected appliances

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	BS.56960.020	**600**	**595**	**688**	-	434	-	443	457	471	500	560	-	912



- Oven base units
- The dimensions of the drawer or fixed front may vary based on the chosen appliance
- It is MANDATORY in the order phase to send technical data sheets for the selected appliances
- If used with a hob, check with Molteni&C's technical office that the technical dimensions of the hob and oven do not interfere with the lower drawer. If so, use an oven base with a double fixed panel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	BS.56960.021	**600**	**595**	**688**	-	689	-	706	717	733	748	838	-	1180
	BS.56990.021	**900**	**595**	**688**	-	934	-	961	975	1001	1022	1145	-	1483

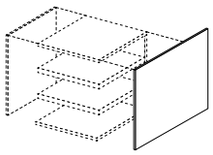
base units D 331 mm
base units, hinged door D 595 mm
base units, pull-out door D 595 mm
base units with drawers D 595 mm
corner base units
sink base units D 595 mm
basi forno p 595 mm
base units hinged door D 745 mm
base units, pull-out door D 745 mm
base units with drawers D 745 mm
sink base units D 745 mm
doors for under-counter appliances
VVD base unit with hob
VVD open base units
VVD pull-out tray base units
VVD frame structure for base units H 688 mm
base units for frame structure
Indada suspended base units
base units H 601 mm for floor-based Ratio

Sales terms
Dada Engineered
Structure catalogue
Finishes
Technical introduction
Base units
Special base units
Wall units
Special wall units
Columns
Special columns
Extensions
Special kitchens
Extras
Common elements
Worktops

END PANELS FOR VVD BASES ON FRAME STRUCTURE

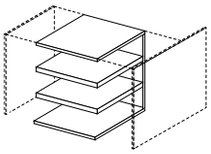
The internal and external front pieces have the same finish
- NO HQ Bilaminate (cat.2)
- NO 3D Matt lacquer (cat.6)
- NO Rays (cat.8)
- NO Lunar (cat.5)

Panel heights:
- H 698 for top TH 20 mm
- H 732 for top TH 60 mm



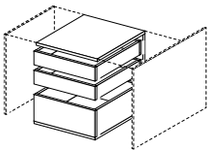
SERIES	CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
	FT.B76.073.062	**16**	**595**	**698/732**	-	191	-	239	255	398	452	-	-	1974
	FT.B76.073.077	**16**	**745**	**698/732**	-	228	-	283	312	464	521	-	-	2338
	FT.B77.073.064	**16**	**595**	**698/732**	-	191	-	239	255	398	452	-	-	2038
VVD	FT.B77.073.079	**16**	**745**	**698/732**	-	228	-	283	312	464	521	-	-	2403
	FT.B77.073.097	**16**	**331+595**	**698/732**	-	265	-	312	347	565	653	-	-	2842
	FT.B77.073.112	**16**	**331+745**	**698/732**	-	325	-	381	440	719	805	-	-	3207
	FT.B77.073.124	**16**	**595+595**	**698/732**	-	325	-	381	440	719	805	-	-	3483

FRAME STRUCTURE OPEN BASE UNITS – SPECIFICALLY FOR VVD



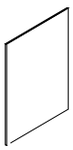
- Open base unit with 2 wood shelves
- Complete with structural under-counter sides or end panels based on the composition
- The module comes dismantled
- Reductions in the 3 dimensions are not possible
- Consult the technical introduction for the construction requirements
- The finish category refers to the bottom/back/top elements
- Compatible with interior lighting

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	W.G03.060.069.3	**584**	**353**	**688**	434	479	-	507	530	646	677	-	-	-
	W.G03.090.069.3	**884**	**353**	**688**	516	579	-	625	664	815	892	-	-	-
	W.G03.060.069.6	**584**	**617**	**688**	541	597	-	636	671	807	867	-	-	-
	W.G03.090.069.6	**884**	**617**	**688**	676	755	-	817	874	1057	1177	-	-	-



- Open base unit with 2 drawers H 90 + 1 drawer H 200
- Complete with structural under-counter sides or end panels based on the composition
- The module comes dismantled
- Reductions in the 3 dimensions are not possible
- Consult the technical introduction for the construction requirements
- The finish category refers to the bottom/back/top elements
- Compatible with interior lighting

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	W.G04.060.069.6	**584**	**617**	**688**	1779	1835	-	1874	1909	2045	2105	-	-	-
	W.G04.090.069.6	**884**	**617**	**688**	2171	2250	-	2312	2369	2552	2672	-	-	-
	W.G04.060.069.8	**584**	**767**	**688**	1970	2037	-	2083	2123	2272	2347	-	-	-
	W.G04.090.069.8	**884**	**767**	**688**	2400	2496	-	2568	2634	2835	2979	-	-	-

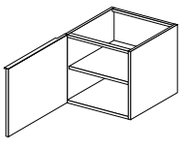


- Structural under-counter sides to add to VVD open base units
- Add a panel for each side that remains under the counter
- Consult the technical introduction for the construction requirements

SERIES	CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
VVD	FT.B74.069.036	**16**	**355**	**688**	-	137	-	165	191	287	311	-	-	1281
	FT.B74.069.062	**16**	**619**	**688**	-	191	-	239	255	398	452	-	-	1884
	FT.B74.069.077	**16**	**769**	**688**	-	228	-	283	312	464	521	-	-	2226

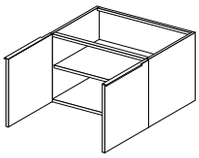
SUSPENDED BASE UNITS – SPECIFICALLY FOR INDADA

D 595 mm + DOOR TH.
Ensure that the wall can support the weight of the suspended base units.
Compatible with interior lighting.



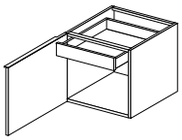
- Base unit with hinged door

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BS.56130.030	**300**	**595**	**608**	322	346	-	372	392	434	466	-	-	-
	BS.56145.030	**450**	**595**	**608**	355	381	-	447	458	520	568	-	-	-
	BS.56160.030	**600**	**595**	**608**	375	403	-	494	514	596	661	-	-	-



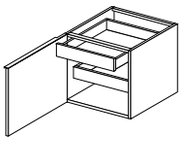
- Base unit with hinged door

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BS.56190.031	**900**	**595**	**608**	508	546	-	676	710	832	929	-	-	-
	BS.56112.031	**1200**	**595**	**608**	608	655	-	815	856	1004	1123	-	-	-



- Base unit with hinged door
- 1 internal drawer
- Due to the door hinges, the width of the internal drawers is reduced by 25 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BS.56145.032	**450**	**595**	**608**	622	648	-	714	725	787	835	-	-	-
	BS.56160.032	**600**	**595**	**608**	658	686	-	777	797	879	944	-	-	-

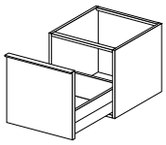


- Base unit with hinged door
- 2 internal drawers
- Due to the door hinges, the width of the internal drawers is reduced by 25 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BS.56145.033	**450**	**595**	**608**	889	915	-	981	992	1054	1102	-	-	-
	BS.56160.033	**600**	**595**	**608**	941	969	-	1060	1080	1162	1227	-	-	-

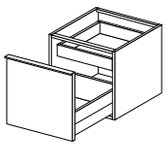
SUSPENDED BASE UNITS – SPECIFICALLY FOR INDADA

D 595 mm + DOOR TH.
Ensure that the wall can support the weight of the suspended base units.
Compatible with interior lighting.



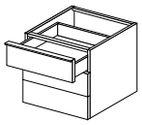
- Base unit, pull-out door
- 1 pan drawer with manual opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BS.56145.034	**450**	**595**	**608**	642	652	-	687	721	761	809	-	-	-
	BS.56160.034	**600**	**595**	**608**	672	683	-	739	785	848	911	-	-	-



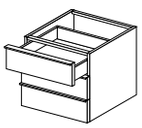
- Base unit, pull-out door
- 1 pan drawer with manual opening
- 1 internal drawer

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BS.56145.035	**450**	**595**	**608**	909	919	-	954	988	1028	1076	-	-	-
	BS.56160.035	**600**	**595**	**608**	956	967	-	1023	1069	1132	1195	-	-	-



- 1 drawer with manual opening
- 2 drawers with push-pull opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BS.56145.036.M	**450**	**595**	**608**	1385	1423	-	1476	1504	1550	1579	-	-	-
	BS.56160.036.M	**600**	**595**	**608**	1478	1517	-	1597	1638	1711	1755	-	-	-
	BS.56190.036.M	**900**	**595**	**608**	1648	1691	-	1810	1871	1978	2051	-	-	-
	BS.56112.036.M	**1200**	**595**	**608**	1797	1846	-	1989	2065	2195	2283	-	-	-

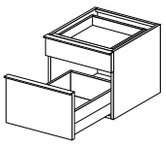


- Base unit drawers
- 3 drawers with manual opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BS.56145.036	**450**	**595**	**608**	1385	1423	-	1476	1504	1550	1579	-	-	-
	BS.56160.036	**600**	**595**	**608**	1478	1517	-	1597	1638	1711	1755	-	-	-
	BS.56190.036	**900**	**595**	**608**	1648	1691	-	1810	1871	1978	2051	-	-	-
	BS.56112.036	**1200**	**595**	**608**	1797	1846	-	1989	2065	2195	2283	-	-	-

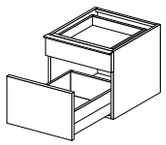
SUSPENDED BASE UNITS – SPECIFICALLY FOR INDADA

D 595 mm + DOOR TH.
Ensure that the wall can support the weight of the suspended base units.



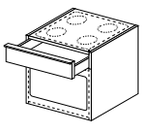
- Base unit drawers
- 1 top drawer with manual opening
- 1 pan drawer with manual opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BS.56145.038	**450**	**595**	**608**	973	1005	-	1051	1075	1114	1139	-	-	-
	BS.56160.038	**600**	**595**	**608**	1016	1049	-	1118	1153	1215	1253	-	-	-
	BS.56190.038	**900**	**595**	**608**	1186	1223	-	1331	1386	1482	1549	-	-	-
	BS.56112.038	**1200**	**595**	**608**	1335	1378	-	1510	1580	1699	1781	-	-	-



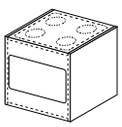
- Base unit drawers
- 1 top drawer with manual opening
- 1 pan drawer with push-pull opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BS.56145.038.M	**450**	**595**	**608**	973	1005	-	1051	1075	1114	1139	-	-	-
	BS.56160.038.M	**600**	**595**	**608**	1016	1049	-	1118	1153	1215	1253	-	-	-
	BS.56190.038.M	**900**	**595**	**608**	1186	1223	-	1331	1386	1482	1549	-	-	-
	BS.56112.038.M	**1200**	**595**	**608**	1335	1378	-	1510	1580	1699	1781	-	-	-



- Small oven base unit
- 1 drawer with handle profile opening
- It is MANDATORY in the order phase to send technical data sheets for the selected appliances
- If used with a hob, check with Molteni&C's technical office that the technical dimensions of the hob and oven do not interfere with the lower drawer. If so, use an oven base with a double fixed panel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BS.56160.045	**600**	**595**	**608**	592	637	-	653	663	678	691	-	-	-
	BS.56190.045	**900**	**595**	**608**	628	663	-	722	755	779	821	-	-	-



- Oven base units H 600
- It is MANDATORY in the order phase to send technical data sheets for the selected appliances

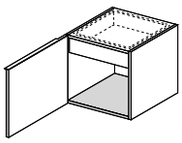
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BS.56160.046	**600**	**595**	**608**	407	407	-	407	407	407	407	-	-	-
	BS.56190.046	**900**	**595**	**608**	446	446	-	446	446	446	446	-	-	-

base units D 331 mm
base units, hinged door D 595 mm
base units, pull-out door D 595 mm
base units with drawers D 595 mm
corner base units
sink base units D 595 mm
basi forno p 595 mm
base units hinged door D 745 mm
base units, pull-out door D 745 mm
base units with drawers D 745 mm
sink base units D 745 mm
doors for under-counter appliances
VVD base unit with hob
VVD open base units
VVD pull-out tray base units
VVD frame structure for base units H 688 mm
base units for frame structure
Indada suspended base units
base units H 601 mm for floor-based Ratio

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Special base units
Wall units
Special wall units
Columns
Special columns
Extensions
Special kitchens
Extras
Common elements
Worktops

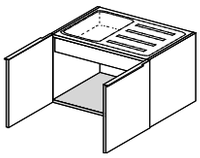
SUSPENDED BASE UNITS – SPECIFICALLY FOR INDADA

D 595 mm + DOOR TH.
Bottom covered in aluminium
Ensure that the wall can support the weight of the suspended base units.
Compatible with interior lighting.



- Sink base unit, hinged door

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BS.56145.050	**450**	**595**	**608**	478	514	-	580	584	646	694	-	-	-
	BS.56160.050	**600**	**595**	**608**	515	554	-	644	658	740	803	-	-	-

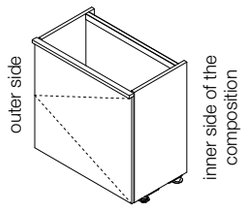


- Sink base unit, hinged doors

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BS.56190.051	**900**	**595**	**608**	688	742	-	872	895	1018	1114	-	-	-
	BS.56112.051	**1200**	**595**	**608**	793	856	-	1016	1046	1195	1313	-	-	-

END BASE UNITS H 601 mm SPECIFICALLY FOR RATIO

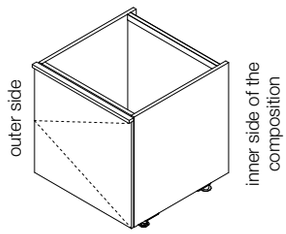
D 595 mm + DOOR TH.
The door extends in width on the outer edge of the composition.
Compatible with interior lighting.



right side version

- Base unit, hinged door
- Only for double-sided compositions
- Can be positioned under the Ratio sink (drip tray side) or snack table
- Hinges are always placed on the inner side of the composition

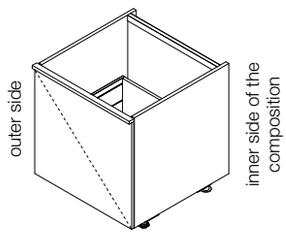
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
RATIO	BB.36061.066T	**614**	**331**	**601**	-	-	-	-	928	-	1035	1090	1119	1207



right side version

- Base unit, hinged door (for island or one-sided compositions)
- Hinges are always placed on the inner side of the composition

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
RATIO	BB.56061.067T	**614**	**595**	**601**	-	-	-	-	973	-	1080	1136	1164	1256



right side version

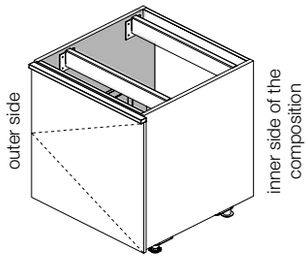
- Base unit, pull-out door
- Only for island compositions
- Not compatible with the square snack table or perpendicular snack table, under the cantilever side

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
RATIO	BE.56061.044T	**614**	**595**	**601**	-	-	-	-	1351	-	1455	1509	1514	1630

base units D 331 mm
base units, hinged door D 595 mm
base units, pull-out door D 595 mm
base units with drawers D 595 mm
corner base units
sink base units D 595 mm
basi forno p 595 mm
base units hinged door D 745 mm
base units, pull-out door D 745 mm
base units with drawers D 745 mm
sink base units D 745 mm
doors for under-counter appliances
VVD base unit with hob
VVD open base units
VVD pull-out tray base units
VVD frame structure for base units H 688 mm
base units for frame structure
Indada suspended base units
base units H 601 mm for floor-based Ratio
Sales terms
Dada Engineered
Structure catalogue
Finishes
Technical introduction
Base units
Special base units
Wall units
Special wall units
Columns
Special columns
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Special kitchens
Extras
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Worktops

END BASE UNITS H 601 mm SPECIFICALLY FOR RATIO SINKS

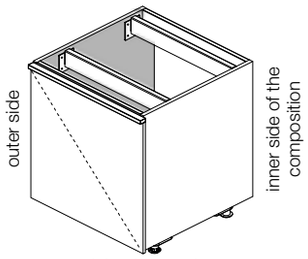
D 595 mm + DOOR TH.
Only compatible with the Ratio model.
Not available for use at the centre of the composition or in wall compositions.
Required only under the tub side.
The door extends in width on the outer edge of the composition.
It is not necessary to set it against a second sink base unit.
Inner faces of the sides and lower shelf covered with aluminium.
Compatible with interior lighting.



right side version

- Base unit, hinged door
- Hinges are always placed on the inner side of the composition

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
RATIO	BL.56061.110T	**614**	**595**	**601**	-	-	-	-	1241	-	1348	1403	1432	1604



right side version

- Base unit, pull-out door

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
RATIO	BL.56061.111T	**614**	**595**	**601**	-	-	-	-	1625	-	1729	1784	1789	2004

base units D 331 mm
base units, hinged door D 595 mm
base units, pull-out door D 595 mm
base units with drawers D 595 mm
corner base units
sink base units D 595 mm
basi forno p 595 mm
base units hinged door D 745 mm
base units, pull-out door D 745 mm
base units with drawers D 745 mm
sink base units D 745 mm
doors for under-counter appliances
VVD base unit with hob
VVD open base units
VVD pull-out tray base units
VVD frame structure for base units H 688 mm
base units for frame structure
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base units
D 331 mm

base units,
hinged door
D 595 mm

base units,
pull-out door
D 595 mm

base units
with drawers
D 595 mm

corner
base units

sink base units
D 595 mm

basi forno
p 595 mm

base units
hinged door
D 745 mm

base units,
pull-out door
D 745 mm

base units
with drawers
D 745 mm

sink base
units D 745 mm

doors for
under-counter
appliances

VVD
base unit
with hob

VVD
open base units

VVD
pull-out tray
base units

VVD frame
structure
for base units
H 688 mm

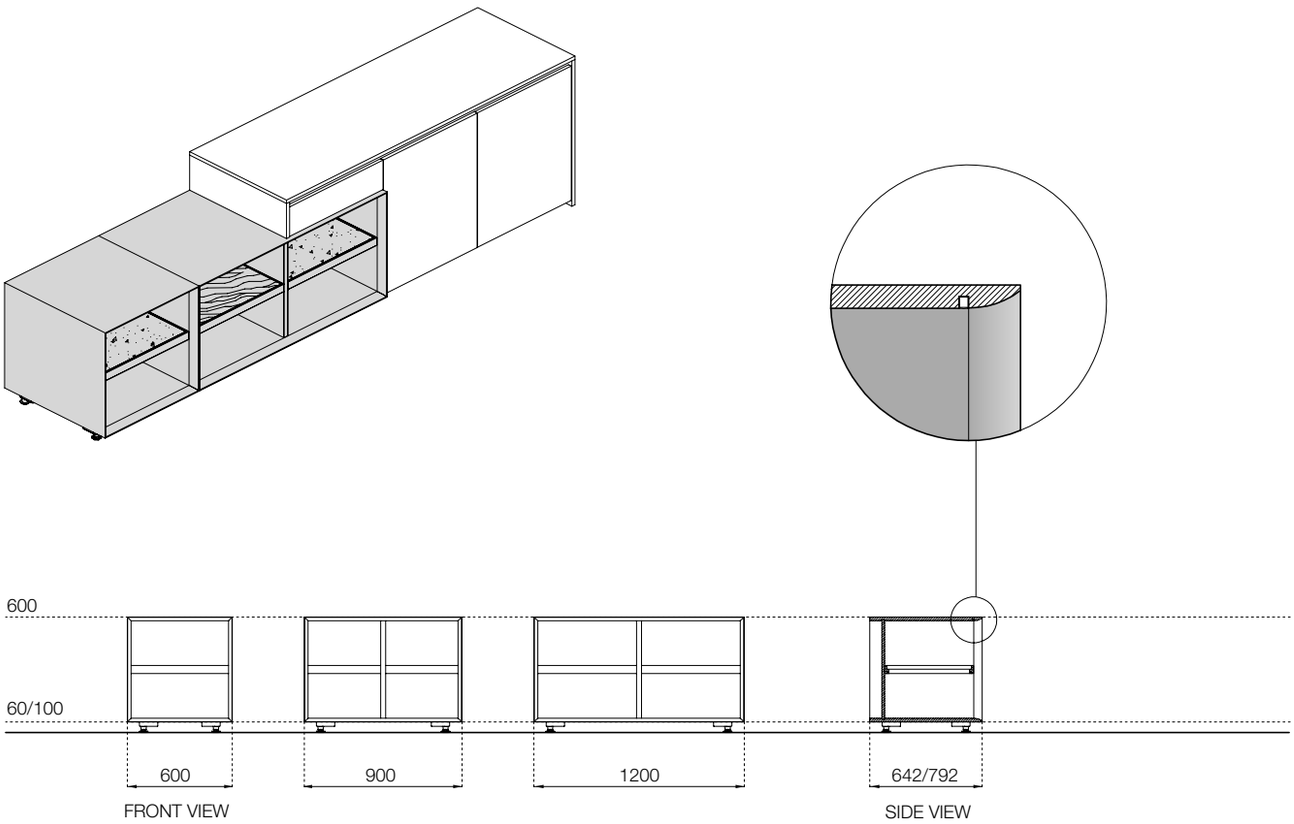
base units
for frame
structure

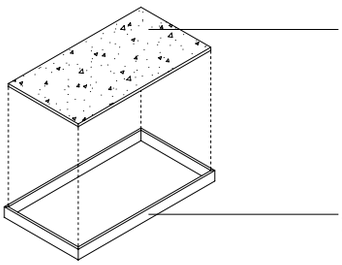
Indada
suspended
base units

base units
H 601 mm for
floor-based Ratio

KITCHEN BOX

Kitchen Box modules are made of wood with the front of the tapering towards the outside.
The sides, cover, and base have 45° joints and an internal shelf is always present.
The cover always has an integrated LED profile, while the light is optional on the internal shelf.
The shelves consist of a an aluminium frame available in iris, pewter, or bronze finish, while the shelf is available in wood, glass, ceramic MDi®, or wooden slats
The modules can be positioned next to the base units in the collection (NO Intersection, NO Ratio)
The modules are designed for continuity of the skirting. As a result, modules D 642 mm are aligned with base units D 595 mm, while modules D 792 mm are aligned with base units D 745 mm
The extension of the modules beyond doors TH 19 mm is always 25 mm
Custom reductions are not possible



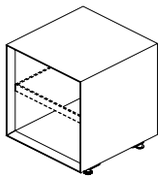


Insert available in the following variations:
· Wood
- Ceramic MDi®
· Clear glass
· Wooden slats

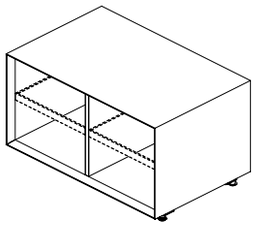
Aluminium frame in iris, pewter, or bronze finish, available with or without LED light at the front

KITCHEN BOX

Wood finish.
Internal shelves not included in the price.
LED light (2700 K) always included in the cover. Specify the switch system when ordering.
The adjacent element cannot be a floor-standing appliance, VVD open base unit, or base unit for VVD trays.
Custom reductions are not possible.



CODE	W	D	H	EACH
KB.66060.001	**600**	**642**	**600**	1876
KB.86060.001	**600**	**792**	**600**	2111



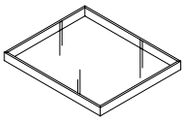
CODE	W	D	H	EACH
KB.66090.001	**900**	**642**	**600**	2636
KB.66012.001	**1200**	**642**	**600**	2980
KB.86090.001	**900**	**792**	**600**	2979
KB.86012.001	**1200**	**792**	**600**	3375

- Rear finishing panel
- Essence finish
- The panel remains visible inside the shoulders, bottom and lid

CODE	W	TH	H	EACH
AR.56060.018	**600**	**19**	**600**	368
AR.56090.018	**900**	**19**	**600**	529
AR.56012.018	**1200**	**19**	**600**	690

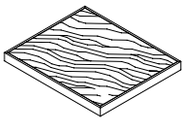
COMPOSITE SHELVES FOR KITCHEN BOXES

Shelf with aluminium frame. When ordering, specify the frame finish, available in iris, pewter, and bronze.
LED light not included. Specify the switch system when ordering.



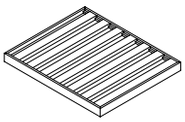
- Shelf with extra clear glass insert TH 8 mm

CODE	W	D	H		EACH
RI.005.045.051	**450**	**504**	**45**		316
RI.005.060.051	**600**	**504**	**45**		348



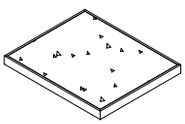
- Shelf with wood insert
- Specify the wood finish when ordering

CODE	W	D	H		EACH
RI.004.045.051	**450**	**504**	**45**		420
RI.004.060.051	**600**	**504**	**45**		476



Shelf with slatted wood insert

CODE	W	D	H		EACH
RI.003.045.051	**450**	**504**	**45**		943
RI.003.060.051	**600**	**504**	**45**		1082

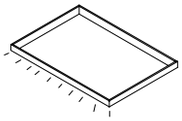


- Shelf with ceramic MDi® insert (TH12 mm)
- In the code, replace ? with the number corresponding to the material price category
- UNIT prices

CODE	W	D	H		1	2	3
RI.006.045.051	**450**	**504**	**45**		520	598	644
RI.006.060.051	**600**	**504**	**45**		607	718	785

LED LIGHTS

Only for Kitchen Box shelf
Specify the switch system when ordering.
Transformer included in the price of lights.
LED light 2700 K

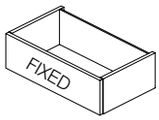


	W		EACH	REMOTE CONTROL /DALI
	450		208	115
	600		213	115

CODE	DESCRIPTION	EACH
	Light App (smartphone application) calculate 1 Light App for every 8 contiguous lights	369

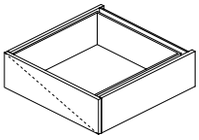
KITCHEN BOX DRAWERS

Not compatible with Intersection or Ratio
Supplied with fixed front if used with TH 150 mm top.



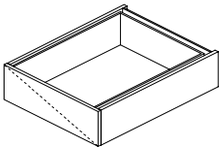
- Module with fixed front for insertion above Kitchen Box modules

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BC.32060.105	**600**	**331**	**201**	291	318	-	337	364	393	447	479	-	-
PRIME	BC.32360.106	**600**	**331**	**228**	254	280	-	298	326	354	410	444	-	-
HI-LINE6	BC.32360.107	**600**	**331**	**228**	252	265	-	278	326	370	409	465	-	624
HI-LINE6 FRAME DOOR	BC.32360.107	**600**	**331**	**228**	507	571	-	584	723	-	-	-	-	-
VVD	BC.32360.107	**600**	**331**	**228**	-	314	-	327	375	419	458	487	-	724



- Drawer for insertion above Kitchen Box D 642 mm modules

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BC.52060.110	**600**	**595**	**201**	411	437	-	456	483	512	566	607	-	-
PRIME	BC.52360.111	**600**	**595**	**228**	373	399	-	418	445	474	529	562	-	-
HI-LINE6	BC.52360.112	**600**	**595**	**228**	442	455	-	467	516	560	599	654	-	813
HI-LINE6 FRAME DOOR	BC.52360.112	**600**	**595**	**228**	697	755	-	774	913	-	-	-	-	-
VVD	BC.52360.112	**600**	**595**	**228**	-	476	-	516	565	609	648	689	-	991

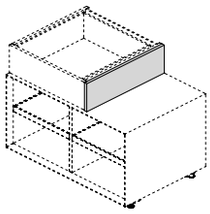


- Drawer for insertion above Kitchen Box D 792 mm modules

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6	BC.72360.112	**600**	**745**	**228**	522	535	-	548	596	640	679	735	-	894
HI-LINE6 FRAME DOOR	BC.72360.112	**600**	**745**	**228**	778	833	-	854	993	-	-	-	-	-
VVD	BC.72360.112	**600**	**745**	**228**	-	584	-	597	645	689	728	775	-	917

ADDITIONAL END PANELS WORKTOP FINISH

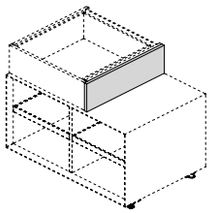
Multiply the depth of the panel by the height and then multiply by the price per m^2 for the corresponding category.



CASE DEPTH	PANEL DEPTH
D 331 mm	D 355 mm
D 595 mm	D 619 mm
D 745 mm	D 769 mm
D 595 mm	D 643 mm
D 745 mm	D 793 mm
D 331+595 mm	D 974 mm
D 331+745 mm	D 1124 mm
D 595+595 mm	D 1238 mm

				M^2					
CODE	**TH**	**H**	DESCRIPTION	1	2	3	4	5	6
FTB.2312.050	**19**	**228**	Laminate/Fenix	342	461	893	-	-	-
FTB.2312.051	**19**	**228**	Silestone	972	-	-	1405	1515	-
FTB.2312.052	**19**	**228**	Dekton	1603	-	2150	-	-	-
FTB.2312.053	**19**	**228**	“Stone Italiana®”	1318	1461	1506	1630	-	-
FTB.2312.054	**19**	**228**	Natural stone	1785	1908	2029	2422	2949	3648
FTB.2312.055	**19**	**228**	Stainless steel						3316
FTB.2312.056	**19**	**228**	Treated steel						2338

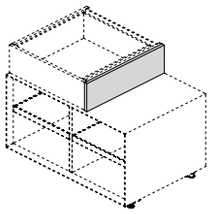
ADDITIONAL END PANELS PRIME SHAPED



				M^2					
CODE	**TH**	**H**	DESCRIPTION	1	2	3	4	5	6
FTB.2412.060	**19**	**228**	Laminate/Fenix	361	436	902	-	-	-
FTB.2412.061	**19**	**241**	Silestone	1879	-	-	2407	2540	-
FTB.2412.062	**19**	**241**	Dekton	2602	-	3084	-	-	-
FTB.2412.063	**19**	**241**	“Stone Italiana®”	2125	2273	2314	2447	-	-
FTB.2412.064	**19**	**228**	Natural stone	2637	2759	2881	3273	3800	4500

ADDITIONAL END PANELS DOOR FINISH

Multiply the depth of the panel by the height and then multiply by the price per m^2 for the corresponding category.
VVD: Not available in Rays finish or 3D matt lacquer.

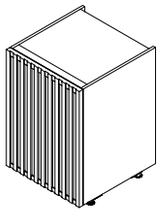


CASE DEPTH	PANEL DEPTH
D 331 mm	D 355 mm
D 595 mm	D 619 mm
D 745 mm	D 769 mm
D 595 mm	D 643 mm
D 745 mm	D 793 mm
D 331+595 mm	D 974 mm
D 331+745 mm	D 1124 mm
D 595+595 mm	D 1238 mm

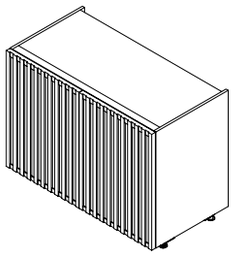
SERIES	CODE	TH	H	M² 1	2	3	4	5	6	7	8	9	10
shaped PRIME with aluminium edge	FTB.2312.070	**19**	**228**	234	371	-	445	450	778	778	-	-	-
HI-LINE6 PRIME	FTB.2312.071	**19**	**228**	221	342	-	461	559	796	893	1136	-	2273
HI-LINE6 (for side finger recess)	FTB.2012.072	**47**	**197**	-	-	-	-	704	987	1061	1267	-	-
HI-LINE6 FRAME DOOR	FTB.2312.073	**10**	**228**	731	778	-	1119	2252	-	-	-	-	-
HI-LINE6 FRAME DOOR (for side finger recess)	FTB.2012.074	**47**	**197**	772	1063	-	1163	-	-	-	-	-	-
VVD (for top 60 mm)	FTB.2712.075	**16**	**272**	-	320	-	379	441	734	825	-	-	2338
VVD (for top 20 mm)	FTB.2412.076	**16**	**238**	-	320	-	379	441	734	825	-	-	2338

STRIPE BASE UNITS

DOOR TH 30 mm
Slats made of wood (NO Palma)
Door with push-pull opening
If an end element is required, use an additional end panel
No width reductions are possible
Appliances over and inside the base unit cannot be used
Optional internal LED lighting arranged vertically on the internal surfaces of the sides
Extra clear transparent glass
Interiors available in case finish or wood:
· N = case finish
· E = wood
Not compatible with the Intersection collection

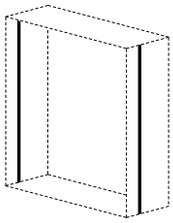


CODE	W	D	H	N	E
BD.38045.001	**450**	**300**	**801/828**	2260	3071
BD.38060.001	**600**			2495	3396
BD.58045.001	**450**	**500**	**801/828**	2302	3327
BD.58060.001	**600**			2543	3711



CODE	W	D	H	N	E
BD.38090.002	**900**	**300**	**801/828**	4214	5330
BD.38012.002	**1200**			4681	6043
BD.58090.002	**900**	**500**	**801/828**	4272	5777
BD.58012.002	**1200**			4751	6576

VERTICAL INTERNAL LIGHTING



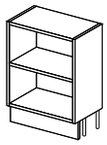
- Internal vertical LED lighting (2700 K) on shoulders
- Specify the switch system when ordering
- Available only for Stripe base units

	EACH	REMOTE CONTROL /DALI
	180	115

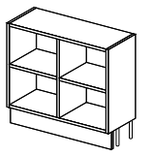
CODE	DESCRIPTION	EACH
LIGHT.APP	Light App (smartphone application) calculate 1 Light App for every 8 contiguous lights	369

OPEN BASE UNITS

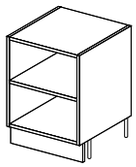
Fixed shelf.
Appliances cannot be installed in open units.
Internal lighting not available.
In the code, replace XX with: 80 for H 801 - 83 for H 828.
In the code, replace ? with: LO for matt lacquer/ES for wood/LS for special metallic lacquer/LSH for hybrid lacquer.



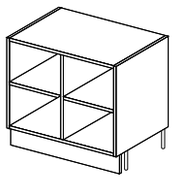
CODE	W	D	H	MATT LACQUER	WOOD	SPECIAL METALLIC LACQUER	HYBRID
BG.3XX45.001.?	**450**	**353**	**801/828**	706	977	977	1264
BG.3XX60.001.?	**600**	**353**	**801/828**	763	1086	1086	1367



CODE	W	D	H	MATT LACQUER	WOOD	SPECIAL METALLIC LACQUER	HYBRID
BG.3XX90.001.?	**900**	**353**	**801/828**	1029	1501	1501	1894
BG.3XX12.001.?	**1200**	**353**	**801/828**	1153	1727	1727	2231



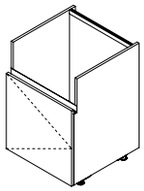
CODE	W	D	H	MATT LACQUER	WOOD	SPECIAL METALLIC LACQUER	HYBRID
BG.5XX45.001.?	**450**	**617**	**801/828**	864	1252	1252	1647
BG.5XX60.001.?	**600**	**617**	**801/828**	956	1410	1410	1884



CODE	W	D	H	MATT LACQUER	WOOD	SPECIAL METALLIC LACQUER	HYBRID
BG.5XX90.001.?	**900**	**617**	**801/828**	1319	1991	1991	2688
BG.5XX12.001.?	**1200**	**617**	**801/828**	1496	2305	2305	3156

BASE UNITS WITH HINGED DOOR FOR WORKTOPS

Do not place next to base units with 2 drawers plus 1 pan drawer or base units with 2 pan drawers with intermediate finger recesses.

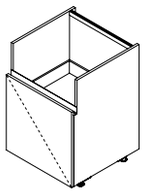


- Base unit with hinged door D 595 mm
- Opening with horizontal finger recess

SERIES	CODE	W	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
PRIME	BB.58345.131	**450**	**595**	**828**	Single door	494	523	-	551	561	638	646	713	-	-
	BB.58360.131	**600**	**595**	**828**	Single door	545	585	-	622	628	732	747	807	-	-
	BB.58390.133	**900**	**595**	**828**	Double door	672	730	-	787	806	978	980	1101	-	-
	BB.58312.133	**1200**	**595**	**828**	Double door	771	850	-	924	947	1143	1164	1284	-	-
HI-LINE6	BB.58345.130	**450**	**595**	**828**	Single door	509	538	-	567	581	657	665	720	-	1075
	BB.58360.130	**600**	**595**	**828**	Single door	562	602	-	639	645	754	766	815	-	1245
	BB.58390.132	**900**	**595**	**828**	Double door	693	751	-	808	836	989	1003	1114	-	1824
	BB.58312.132	**1200**	**595**	**828**	Double door	794	873	-	948	960	1178	1201	1299	-	2160
HI-LINE6 FRAME DOOR	BB.58345.130	**450**	**595**	**828**	Single door	780	851	-	883	1165	-	-	-	-	-
	BB.58360.130	**600**	**595**	**828**	Single door	855	959	-	997	1332	-	-	-	-	-
	BB.58390.132	**900**	**595**	**828**	Double door	1233	1387	-	1439	2004	-	-	-	-	-
	BB.58312.132	**1200**	**595**	**828**	Double door	1379	1588	-	1663	2332	-	-	-	-	-
VVD	BB.58345.130	**450**	**595**	**828**	Single door	-	585	-	614	628	705	712	771	-	1174
	BB.58360.130	**600**	**595**	**828**	Single door	-	651	-	688	694	803	818	879	-	1346
	BB.58390.132	**900**	**595**	**828**	Double door	-	845	-	902	930	1083	1098	1216	-	2021
	BB.58312.132	**1200**	**595**	**828**	Double door	-	971	-	1046	1058	1276	1306	1427	-	2361

BASE UNITS WITH PULL-OUT DOOR FOR WORKTOPS

Do not place next to base units with 2 drawers plus 1 pan drawer or base units with 2 pan drawers with intermediate finger recesses.



- Base unit, pull-out door with internal drawer D 595 mm
- Opening with horizontal finger recess

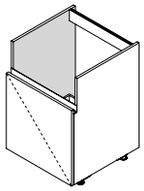
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	BE.58345.111	**450**	**595**	**828**	990	1050	-	1082	1089	1121	1143	1195	-	-
	BE.58360.111	**600**	**595**	**828**	1093	1173	-	1199	1210	1262	1277	1347	-	-
	BE.58390.111	**900**	**595**	**828**	1257	1376	-	1423	1430	1500	1532	1605	-	-
	BE.58312.111	**1200**	**595**	**828**	1413	1572	-	1639	1653	1732	1781	1856	-	-
HI-LINE6	BE.58345.110	**450**	**595**	**828**	1197	1226	-	1255	1268	1345	1369	1408	-	1762
	BE.58360.110	**600**	**595**	**828**	1295	1338	-	1376	1382	1491	1507	1551	-	1981
	BE.58390.110	**900**	**595**	**828**	1450	1512	-	1566	1578	1730	1756	1828	-	2368
	BE.58312.110	**1200**	**595**	**828**	1604	1687	-	1759	1780	1971	2007	2107	-	2757
HI-LINE6 FRAME DOOR	BE.58345.110	**450**	**595**	**828**	1467	1539	-	1585	1853	-	-	-	-	-
	BE.58360.110	**600**	**595**	**828**	1591	1696	-	1748	2064	-	-	-	-	-
	BE.58390.110	**900**	**595**	**828**	1794	1958	-	2020	2447	-	-	-	-	-
	BE.58312.110	**1200**	**595**	**828**	2010	2222	-	2295	2827	-	-	-	-	-
WD	BE.58345.110	**450**	**595**	**828**	-	1273	-	1302	1316	1393	1418	1484	-	1861
	BE.58360.110	**600**	**595**	**828**	-	1387	-	1425	1431	1540	1558	1643	-	2082
	BE.58390.110	**900**	**595**	**828**	-	1571	-	1625	1639	1789	1817	1912	-	2479
	BE.58312.110	**1200**	**595**	**828**	-	1748	-	1820	1845	2032	2070	2176	-	2869

- Base unit, pull-out door with internal drawer D 745 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6	BE.78345.110	**450**	**745**	**828**	1363	1392	-	1421	1435	1512	1538	1574	-	1929
	BE.78360.110	**600**	**745**	**828**	1488	1528	-	1543	1549	1658	1674	1715	-	2149
	BE.78390.110	**900**	**745**	**828**	1622	1684	-	1739	1752	1902	1931	2000	-	2540
	BE.78312.110	**1200**	**745**	**828**	1785	1868	-	1940	1965	2152	2190	2287	-	2937
HI-LINE6 FRAME DOOR	BE.78345.110	**450**	**745**	**828**	1634	1706	-	1752	2019	-	-	-	-	-
	BE.78360.110	**600**	**745**	**828**	1759	1864	-	1915	2257	-	-	-	-	-
	BE.78390.110	**900**	**745**	**828**	1966	2130	-	2192	2619	-	-	-	-	-
	BE.78312.110	**1200**	**745**	**828**	2190	2402	-	2476	3008	-	-	-	-	-
WD	BE.78345.110	**450**	**745**	**828**	-	1439	-	1468	1482	1559	1586	1655	-	2028
	BE.78360.110	**600**	**745**	**828**	-	1577	-	1592	1598	1708	1724	1815	-	2250
	BE.78390.110	**900**	**745**	**828**	-	1743	-	1798	1813	1961	1992	2089	-	2651
	BE.78312.110	**1200**	**745**	**828**	-	1928	-	2000	2030	2213	2253	2361	-	3050

SINK BASE UNITS FOR WORKTOPS

Available only with pull-out door
Eco kit not included in the price
Do not place next to base units with 2 drawers plus 1 pan drawer or base units with 2 pan drawers with intermediate finger recesses.



- Base unit, pull-out door with pan drawer D 595 mm

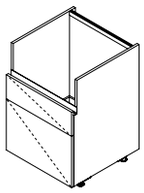
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	BL.58360.186	**600**	**595**	**828**	1280	1360	-	1380	1397	1449	1464	1534	-	-
	BL.58390.186	**900**	**595**	**828**	1458	1577	-	1617	1632	1701	1733	1806	-	-
	BL.58312.186	**1200**	**595**	**828**	1626	1786	-	1846	1867	1946	1995	2069	-	-
HI-LINE6	BL.58360.185	**600**	**595**	**828**	1482	1525	-	1563	1569	1678	1694	1738	-	2168
	BL.58390.185	**900**	**595**	**828**	1651	1713	-	1767	1779	1931	1957	2029	-	2569
	BL.58312.185	**1200**	**595**	**828**	1818	1901	-	1973	1993	2185	2221	2321	-	2971
HI-LINE6 FRAME DOOR	BL.58360.185	**600**	**595**	**828**	1778	1883	-	1935	2251	-	-	-	-	-
	BL.58390.185	**900**	**595**	**828**	1995	2162	-	2221	2648	-	-	-	-	-
	BL.58312.185	**1200**	**595**	**828**	2223	2443	-	2509	3041	-	-	-	-	-
VVD	BL.58360.185	**600**	**595**	**828**	-	1574	-	1612	1618	1727	1745	1830	-	2269
	BL.58390.185	**900**	**595**	**828**	-	1772	-	1827	1840	1990	2018	2113	-	2680
	BL.58312.185	**1200**	**595**	**828**	-	1962	-	2034	2058	2246	2284	2390	-	3083

- Base unit, pull-out door with pan drawer D 745 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6	BL.78360.185	**600**	**745**	**828**	1724	1764	-	1779	1786	1895	1910	1952	-	2385
	BL.78390.185	**900**	**745**	**828**	1879	1941	-	1995	2009	2159	2187	2257	-	2797
	BL.78312.185	**1200**	**745**	**828**	2050	2133	-	2205	2180	2417	2456	2553	-	3203
HI-LINE6 FRAME DOOR	BL.78360.185	**600**	**745**	**828**	1995	2100	-	2152	2494	-	-	-	-	-
	BL.78390.185	**900**	**745**	**828**	2223	2390	-	2449	2875	-	-	-	-	-
	BL.78312.185	**1200**	**745**	**828**	2456	2675	-	2741	3273	-	-	-	-	-
VVD	BL.78360.185	**600**	**745**	**828**	-	1813	-	1829	1835	1944	1961	2052	-	2486
	BL.78390.185	**900**	**745**	**828**	-	2000	-	2054	2070	2218	2248	2346	-	2908
	BL.78312.185	**1200**	**745**	**828**	-	2194	-	2238	2241	2478	2519	2627	-	3316

BASE UNITS WITH DRAWER FOR WORKTOPS

Do not place next to base units with 2 drawers plus 1 pan drawer or base units with 2 pan drawers with intermediate finger recesses.



- Base unit with upper drawer, horizontal finger recess opening
- Lower pan drawer with push-pull opening D 595 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	BC.58345.121.M	450	595	828	879	942	-	984	1023	1088	1188	1211	-	-
	BC.58360.121.M	600	595	828	923	1004	-	1060	1064	1147	1232	1278	-	-
	BC.58390.121.M	900	595	828	1053	1175	-	1257	1290	1337	1396	1487	-	-
	BC.58312.121.M	1200	595	828	1173	1336	-	1445	1480	1519	1580	1689	-	-
HI-LINE6	BC.58345.120.M	450	595	828	1158	1186	-	1215	1303	1397	1433	1580	-	1941
	BC.58360.120.M	600	595	828	1220	1231	-	1297	1365	1476	1532	1644	-	2119
	BC.58390.120.M	900	595	828	1347	1407	-	1462	1505	1669	1694	1817	-	2476
	BC.58312.120.M	1200	595	828	1477	1558	-	1630	1650	1869	1888	2034	-	2836
HI-LINE6 FRAME DOOR	BC.58345.120.M	450	595	828	1636	1757	-	1818	2089	-	-	-	-	-
	BC.58360.120.M	600	595	828	1716	1843	-	1925	2310	-	-	-	-	-
	BC.58390.120.M	900	595	828	1895	2085	-	2175	2755	-	-	-	-	-
	BC.58312.120.M	1200	595	828	2089	2327	-	2431	3203	-	-	-	-	-
VVD	BC.58345.120.M	450	595	828	-	1233	-	1262	1351	1444	1515	1591	-	2040
	BC.58360.120.M	600	595	828	-	1280	-	1346	1414	1525	1581	1681	-	2219
	BC.58390.120.M	900	595	828	-	1466	-	1521	1564	1728	1753	1904	-	2587
	BC.58312.120.M	1200	595	828	-	1619	-	1691	1710	1929	1949	2126	-	2949

- Base unit with upper drawer, horizontal finger recess opening
- Lower pan drawer with push-pull opening D 745 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6	BC.78345.120.M	450	745	828	1330	1358	-	1387	1476	1570	1641	1752	-	2114
	BC.78360.120.M	600	745	828	1388	1427	-	1464	1532	1644	1699	1812	-	2286
	BC.78390.120.M	900	745	828	1520	1581	-	1635	1678	1842	1867	1990	-	2650
	BC.78312.120.M	1200	745	828	1657	1739	-	1811	1830	2049	2068	2214	-	3017
HI-LINE6 FRAME DOOR	BC.78345.120.M	450	745	828	1808	1924	-	1990	2261	-	-	-	-	-
	BC.78360.120.M	600	745	828	1884	2011	-	2093	2478	-	-	-	-	-
	BC.78390.120.M	900	745	828	2068	2259	-	2348	2928	-	-	-	-	-
	BC.78312.120.M	1200	745	828	2269	2507	-	2611	3383	-	-	-	-	-
VVD	BC.78345.120.M	450	745	828	-	1406	-	1435	1523	1617	1688	1773	-	2212
	BC.78360.120.M	600	745	828	-	1476	-	1513	1581	1693	1748	1858	-	2387
	BC.78390.120.M	900	745	828	-	1640	-	1695	1737	1901	1926	2087	-	2760
	BC.78312.120.M	1200	745	828	-	1800	-	1872	1891	2110	2129	2317	-	3129

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12 CORNER WALL UNITS

16 DISH DRAINER WALL UNITS WITH FLAP DOOR

18 DISH DRAINER WALL UNITS WITH HINGED DOOR

21 MOLTENI&C/CUSTOMER HOOD WALL UNITS WITH FLAP DOOR

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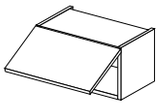
70 INTERNAL LIGHTING FOR WALL UNITS

72 LIGHTING INTEGRATED INTO THE BOTTOM OF BILAMINATE WALL UNITS

74 UNDER-WALL UNIT PANEL IN SAME FINISH AS FRONT PIECE

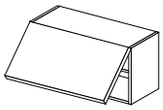
WALL UNITS WITH FLAP DOOR

D 331 mm + DOOR TH
W 750 and 1050 mm: NO glass



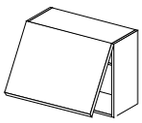
- 1 flap door with pull-out opening H 361 mm
- Not available with electric opening
- Not available with LED in the aluminium frame bottom

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PR.33660.001	**600**	**331**	**361**	594	614	-	630	690	719	726	785	-	-
	PR.33675.001	**750**	**331**	**361**	621	641	-	666	719	771	779	848	-	-
	PR.33690.001	**900**	**331**	**361**	638	669	-	693	749	819	829	906	-	-
	PR.33611.001	**1050**	**331**	**361**	670	706	-	735	788	878	889	977	-	-
	PR.33612.001	**1200**	**331**	**361**	695	738	-	770	824	935	946	1043	-	-



- 1 flap door with pull-out opening H 475 mm
- For electric opening, see supplementary cost below
- With LED in the aluminium frame bottom, use electric opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PR.34860.003	**600**	**331**	**475**	636	665	-	685	741	787	799	868	-	-
	PR.34875.003	**750**	**331**	**475**	666	704	-	728	781	856	865	948	-	-
	PR.34890.003	**900**	**331**	**475**	691	736	-	767	819	917	930	1022	-	-
	PR.34811.003	**1050**	**331**	**475**	731	784	-	817	867	992	1003	1107	-	-
	PR.34812.003	**1200**	**331**	**475**	760	822	-	863	911	1061	1074	1190	-	-



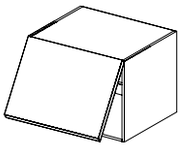
- 1 flap door with pull-out opening H 608/722 mm
- For electric opening, see supplementary cost below
- With LED in the aluminium frame bottom, use electric opening
- In the code, replace XX with 61 for H 608 and 72 for H 722 mm
- The glass door finishes of wall units W 1200 mm are available only for H 608 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PR.3XX60.003	**600**	**331**	**608/722**	674	712	-	740	794	891	899	988	-	-
	PR.3XX75.003	**750**	**331**	**608/722**	706	756	-	792	842	980	985	1092	-	-
	PR.3XX90.003	**900**	**331**	**608/722**	738	797	-	840	890	1063	1069	1191	-	-
	PR.3XX11.003	**1050**	**331**	**608/722**	779	849	-	898	945	1157	1163	1303	-	-
	PR.3XX12.003	**1200**	**331**	**608/722**	816	896	-	954	999	1247	1253	1408	-	-

CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	557
AC.EL.020	Power supply unit for electric flap door opening (up to a maximum 10 contiguous modules)	320

WALL UNITS WITH FLAP DOOR

D 595 mm + DOOR TH
W 750 and 1050 mm: NO glass



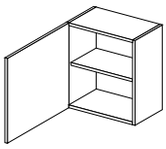
- 1 flap door with pull-out opening H 608/722 mm
- For electric opening, see supplementary cost below
- With LED in the aluminium frame bottom, use electric opening
- In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm
- The glass door finishes of wall units W 1200 mm are available only for H 608 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PR.5XX60.010	**600**	**595**	**608/722**	725	762	-	791	847	940	952	1042	-	-
	PR.5XX75.010	**750**	**595**	**608/722**	762	812	-	846	900	1032	1045	1153	-	-
	PR.5XX90.010	**900**	**595**	**608/722**	799	858	-	901	953	1122	1132	1257	-	-
	PR.5XX11.010	**1050**	**595**	**608/722**	858	929	-	978	1031	1234	1244	1387	-	-
	PR.5XX12.010	**1200**	**595**	**608/722**	915	994	-	1052	1101	1342	1355	1514	-	-

CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	557
AC.EL.020	Power supply unit for electric flap door opening (up to a maximum 10 contiguous modules)	320

WALL UNITS WITH HINGED DOOR

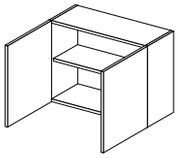
D 331 mm + DOOR TH



- 1 door with push-pull or pull-out opening H 608/722 mm
- When ordering, specify the type of opening
- Indada/Prime not available with aluminium frame bottom
- With pull-out opening, LEDs cannot be inserted in the aluminium frame bottom
- In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.3XX30.001	**300**	**331**	**608/722**	378	399	-	441	501	547	582	655	-	977
	PB.3XX45.001	**450**	**331**	**608/722**	406	436	-	489	546	633	672	766	-	1174
	PB.3XX60.001	**600**	**331**	**608/722**	437	478	-	541	597	724	768	883	-	1378

DESCRIPTION	EACH
Frame bottom in aluminium W 600 mm	243



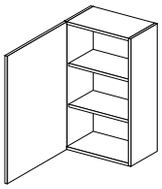
- 2 doors with push-pull or pull-out opening H 608/722 mm
- When ordering, specify the type of opening
- INDADA/PRIME not available with aluminium frame bottom
- Push-pull opening cannot be use with LED lights in bilaminate or aluminium frame bottoms
- With pull-out opening, LEDs cannot be inserted in the aluminium frame bottom
- Push-pull opening not available with aluminium frame bottom
- In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm
- W 750 and 1050 mm: NO glass and scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.3XX75.002	**750**	**331**	**608/722**	480	533	-	589	681	837	879	1014	-	1697
	PB.3XX90.002	**900**	**331**	**608/722**	518	579	-	663	759	946	982	1145	-	2013
	PB.3XX11.002	**1050**	**331**	**608/722**	551	622	-	732	812	1037	1078	1264	-	2223
	PB.3XX12.002	**1200**	**331**	**608/722**	581	662	-	766	861	1127	1173	1379	-	2421

DESCRIPTION	EACH
Frame bottom in aluminium W 750 mm	249
Frame bottom in aluminium W 900 mm	255
Frame bottom in aluminium W 1050 mm	283
Frame bottom in aluminium W 1200 mm	310

WALL UNITS WITH HINGED DOOR

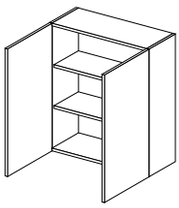
D 331 mm + DOOR TH



- 1 door with push-pull or pull-out opening H 836/969 mm
- When ordering, specify the type of opening
- INDADA/PRIME not available with aluminium frame bottom
- With pull-out opening, LEDs cannot be inserted in the aluminium frame bottom
- In the code, replace XX with 84 for H 836 mm and 97 for H 969 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.3XX30.010	**300**	**331**	**836/969**	413	443	-	493	547	617	655	741	-	1106
	PB.3XX45.010	**450**	**331**	**836/969**	446	490	-	552	604	724	767	879	-	1352
	PB.3XX60.010	**600**	**331**	**836/969**	484	541	-	616	666	835	883	1022	-	1604

DESCRIPTION	EACH
Frame bottom in aluminium W 600 mm	243



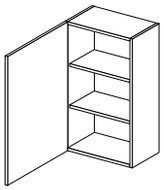
- 2 doors with push-pull or pull-out opening H 836/969 mm
- When ordering, specify the type of opening
- INDADA/PRIME not available with aluminium frame bottom
- Push-pull opening cannot be use with LED lights in bilaminate or aluminium frame bottoms
- With pull-out opening, LEDs cannot be inserted in the aluminium frame bottom
- Push-pull opening not available with aluminium frame bottom
- In the code, replace XX with 84 for H 836 mm and 97 for H 969 mm
- W 750 and 1050 mm: NO glass and scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.3XX75.011	**750**	**331**	**836/969**	535	605	-	694	764	974	1018	1189	-	1977
	PB.3XX90.011	**900**	**331**	**836/969**	582	668	-	771	856	1107	1149	1346	-	2342
	PB.3XX11.011	**1050**	**331**	**836/969**	619	721	-	836	918	1220	1268	1491	-	2597
	PB.3XX12.011	**1200**	**331**	**836/969**	656	770	-	899	979	1330	1382	1633	-	2846

DESCRIPTION	EACH
Frame bottom in aluminium W 750 mm	249
Frame bottom in aluminium W 900 mm	255
Frame bottom in aluminium W 1050 mm	283
Frame bottom in aluminium W 1200 mm	310

WALL UNITS WITH HINGED DOOR

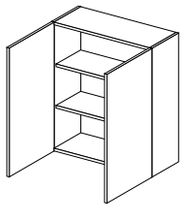
D 331 mm + DOOR TH



- 1 door with push-pull or pull-out opening H 1083 mm
- When ordering, specify the type of opening
- Indada/Prime not available with aluminium frame bottom
- With pull-out opening, LEDs cannot be inserted in the aluminium frame bottom

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.31130.010	**300**	**331**	**1083**	427	459	-	514	570	659	701	797	-	1343
	PB.31145.010	**450**	**331**	**1083**	463	510	-	579	633	782	829	957	-	1701
	PB.31160.010	**600**	**331**	**1083**	503	565	-	649	701	909	962	1121	-	2066

	DESCRIPTION	EACH
	Frame bottom in aluminium W 600 mm	243



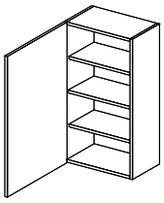
- 2 doors with push-pull or pull-out opening H 1083 mm
- When ordering, specify the type of opening
- Indada/Prime not available with aluminium frame bottom
- Push-pull opening cannot be use with LED lights in bilaminate or aluminium frame bottoms
- With pull-out opening, LEDs cannot be inserted in the aluminium frame bottom
- Push-pull opening not available with aluminium frame bottom
- W 750 and 1050 mm: NO glass and scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.31175.011	**750**	**331**	**1083**	560	640	-	739	806	1068	1119	1311	-	2554
	PB.31190.011	**900**	**331**	**1083**	611	705	-	820	909	1219	1268	1496	-	3031
	PB.31111.011	**1050**	**331**	**1083**	653	763	-	891	981	1350	1403	1663	-	3396
	PB.31112.011	**1200**	**331**	**1083**	691	815	-	959	1045	1473	1535	1825	-	3761

	DESCRIPTION	EACH
	Frame bottom in aluminium W 750 mm	249
	Frame bottom in aluminium W 900 mm	255
	Frame bottom in aluminium W 1050 mm	283
	Frame bottom in aluminium W 1200 mm	310

WALL UNITS WITH HINGED DOOR

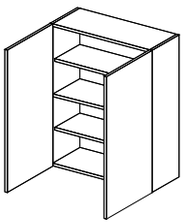
D 331 mm + DOOR TH



- 1 door with push-pull or pull-out opening H 1216 mm
- When ordering, specify the type of opening
- Indada/Prime not available with aluminium frame bottom
- With pull-out opening, LEDs cannot be inserted in the aluminium frame bottom

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.31230.015	**300**	**331**	**1216**	461	493	-	550	608	696	743	843	-	1370
	PB.31245.015	**450**	**331**	**1216**	502	549	-	621	678	825	878	1009	-	1733
	PB.31260.015	**600**	**331**	**1216**	548	610	-	697	752	958	1018	1181	-	2103

DESCRIPTION	EACH
Frame bottom in aluminium W 600 mm	243



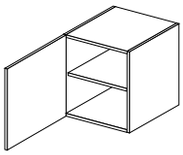
- 2 doors with push-pull or pull-out opening H 1216 mm
- When ordering, specify the type of opening
- Indada/Prime not available with aluminium frame bottom
- Push-pull opening cannot be use with LED lights in bilaminate or aluminium frame bottoms
- With pull-out opening, LEDs cannot be inserted in the aluminium frame bottom
- Push-pull opening not available with aluminium frame bottom
- W 750 and 1050 mm: NO glass and scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.31275.016	**750**	**331**	**1216**	609	685	-	790	863	1119	1178	1376	-	2597
	PB.31290.016	**900**	**331**	**1216**	666	760	-	879	972	1279	1337	1571	-	3076
	PB.31211.016	**1050**	**331**	**1216**	714	823	-	957	1047	1412	1477	1748	-	3450
	PB.31212.016	**1200**	**331**	**1216**	757	881	-	1030	1120	1545	1617	1914	-	3815

DESCRIPTION	EACH
Frame bottom in aluminium W 750 mm	249
Frame bottom in aluminium W 900 mm	255
Frame bottom in aluminium W 1050 mm	283
Frame bottom in aluminium W 1200 mm	310

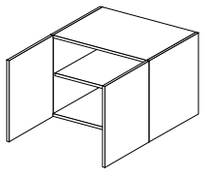
WALL UNITS WITH HINGED DOOR

D 595 mm + DOOR TH
Not available with aluminium frame bottom.



- 1 door with pull-out opening H 608/722 mm
- In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.5XX30.030	**300**	**595**	**608/722**	406	427	-	472	533	578	617	693	-	1018
	PB.5XX45.030	**450**	**595**	**608/722**	439	470	-	525	584	670	714	811	-	1223
	PB.5XX60.030	**600**	**595**	**608/722**	478	518	-	584	643	768	818	938	-	1436

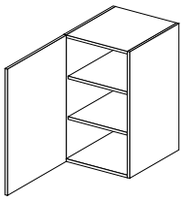


- 2 doors with pull-out opening H 608/722 mm
- In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm
- W 750 and 1050 mm: NO glass and scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.5XX75.031	**750**	**595**	**608/722**	525	575	-	652	731	885	932	1078	-	1763
	PB.5XX90.031	**900**	**595**	**608/722**	567	628	-	716	815	1000	1044	1211	-	2083
	PB.5XX11.031	**1050**	**595**	**608/722**	607	678	-	776	877	1102	1150	1338	-	2298
	PB.5XX12.031	**1200**	**595**	**608/722**	644	725	-	834	933	1197	1252	1463	-	2511

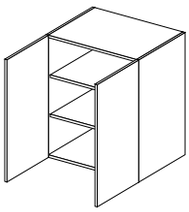
WALL UNITS WITH HINGED DOOR

D 595 mm + DOOR TH
Not available with aluminium frame bottom.



- 1 door with pull-out opening H 836/969 mm
- In the code, replace XX with 84 for H 836 mm and 97 for H 969 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.5XX30.032	**300**	**595**	**836/969**	451	480	-	533	590	658	702	791	-	1161
	PB.5XX45.032	**450**	**595**	**836/969**	491	534	-	600	654	772	822	938	-	1416
	PB.5XX60.032	**600**	**595**	**836/969**	536	593	-	673	726	893	949	1093	-	1680

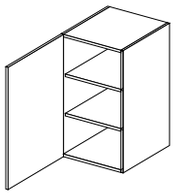


- 1 door with pull-out opening H 836/969 mm
- In the code, replace XX with 84 for H 836 mm and 97 for H 969 mm
- W 750 mm: NO glass and scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.5XX75.031	**750**	**595**	**836/969**	591	663	-	759	830	1035	1090	1263	-	2063
	PB.5XX90.031	**900**	**595**	**836/969**	646	732	-	840	929	1177	1229	1432	-	2434

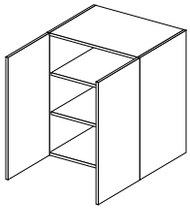
WALL UNITS WITH HINGED DOOR

D 595 mm + DOOR TH
Not available with aluminium frame bottom.



- 1 door with pull-out opening H 1083 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.51130.032	**300**	**595**	**1083**	467	499	-	556	615	702	750	851	-	1400
	PB.51145.032	**450**	**595**	**1083**	509	556	-	629	686	832	886	1019	-	1768
	PB.51160.032	**600**	**595**	**1083**	558	620	-	707	763	969	1030	1195	-	2145

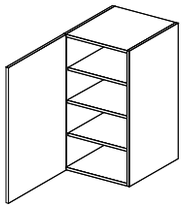


- 2 doors with pull-out opening H 1083 mm
- W 750 mm: NO glass and scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.51175.033	**750**	**595**	**1083**	620	696	-	801	876	1134	1192	1396	-	2644
	PB.51190.033	**900**	**595**	**1083**	677	771	-	891	984	1291	1351	1585	-	3126

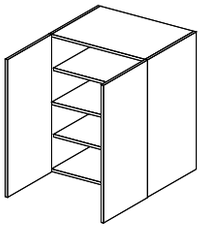
WALL UNITS WITH HINGED DOOR

D 595 mm + DOOR TH
Not available with aluminium frame bottom.



- 1 door with pull-out opening H 1216 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.51230.034	**300**	**595**	**1216**	508	540	-	600	661	747	801	905	-	1438
	PB.51245.034	**450**	**595**	**1216**	557	604	-	680	740	885	946	1083	-	1812
	PB.51260.034	**600**	**595**	**1216**	612	674	-	766	825	1028	1098	1268	-	2196

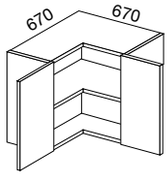


- 2 doors with pull-out opening H 1216 mm
- W 750 mm: NO glass and scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.51275.035	**750**	**595**	**1216**	680	759	-	868	947	1200	1269	1473	-	2696
	PB.51290.035	**900**	**595**	**1216**	745	839	-	964	1062	1366	1436	1676	-	3190

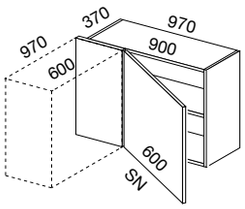
CORNER WALL UNITS

D 331 mm + DOOR TH
The LED light cannot be fitted in the bottom.



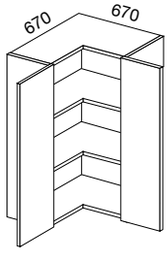
- 2 doors with pull-out opening H 608/722 mm
- In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PA.6XX67.001	**670**	**331**	**608/722**	789	831	-	920	1042	1133	1210	1361	-	2070



- 1 door W 600 mm with pull-out opening H 608/722 mm
- In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PA.3XX97.002	**970**	**331**	**608/722**	549	610	-	697	796	981	1021	1187	-	2216

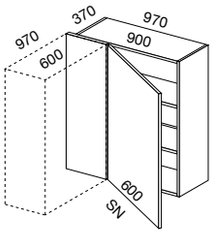


- 2 doors with pull-out opening H 836/969 mm
- In the code, replace XX with 84 for H 836 mm and 97 for H 969 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PA.6XX67.005	**670**	**331**	**836/969**	876	936	-	1041	1154	1291	1378	1556	-	2353

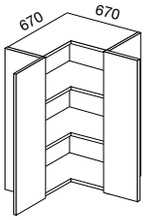
CORNER WALL UNITS

D 331 mm + DOOR TH
The LED light cannot be fitted in the bottom.



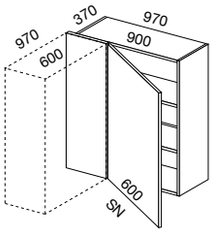
- 1 door W 600 mm with pull-out opening H 836/969 mm
- In the code, replace XX with 84 for H 836 mm and 97 for H 969 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PA.3XX97.006	**970**	**331**	**836/969**	613	700	-	805	891	1142	1188	1388	-	2799



- 2 doors with pull-out opening H 1083 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PA.61167.005	**670**	**331**	**1083**	905	969	-	1083	1199	1375	1468	1669	-	2838

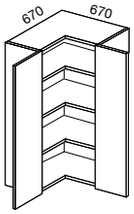


- 1 door 600 mm with pull-out opening H 1083 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PA.31197.006	**970**	**331**	**1083**	642	736	-	853	944	1253	1307	1538	-	3369

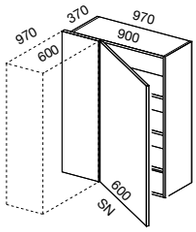
CORNER WALL UNITS

D 331 mm + DOOR TH



- 2 doors with pull-out opening H 1216 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PA.61267.010	**670**	**331**	**1216**	994	1058	-	1179	1301	1473	1580	1789	-	2911



- 1 door with pull-out opening H 1216 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PA.31297.011	**970**	**331**	**1216**	697	792	-	913	1007	1314	1376	1612	-	3431

wall units
with flap door
D 331 mm

wall units
with flap door
D 595 mm

wall units
with hinged door
D 331 mm

wall units
with hinged door
D 595 mm

corner
wall units

dish drainer
wall units
with flap door

dish drainer
wall units
with hinged door

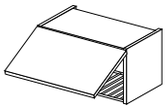
Molteni&C/
customer
hood wall units
with flap door

Molteni&C/
customer
hood wall units
with hinged door

microwave,
boiler cover
wall units

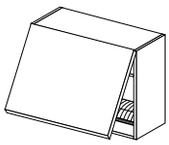
DISH DRAINER WALL UNITS WITH FLAP DOOR

D 331 mm + DOOR TH



- 1 flap door with pull-out opening H 361 mm
- Not available with electric opening
- Wall unit W 600 mm, including 1 dish drainer accessory AC.IC.400.060
- Wall unit W 900 mm, including 1 dish drainer accessory AC.IC.400.090
- Wall unit W 1200 mm, including 1 dish drainer accessory AC.IC.400.120

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PR.33660.002	**600**	**331**	**361**	910	926	-	942	1013	1021	1049	1120	-	-
	PR.33690.002	**900**	**331**	**361**	1033	1060	-	1084	1154	1196	1234	1327	-	-
	PR.33612.002	**1200**	**331**	**361**	1165	1203	-	1235	1305	1385	1428	1544	-	-



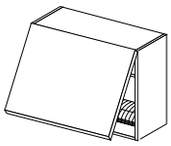
- 1 flap door with pull-out opening H 475 mm
- For electric opening, see supplementary cost below
- Wall unit W 600 mm, including 1 dish drainer accessory AC.IC.400.060
- Wall unit W 900 mm, including 1 dish drainer accessory AC.IC.400.090
- Wall unit W 1200 mm, including 1 dish drainer accessory AC.IC.400.120

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PR.34860.004	**600**	**331**	**475**	923	949	-	970	1036	1062	1094	1174	-	-
	PR.34890.004	**900**	**331**	**475**	1051	1093	-	1124	1188	1261	1299	1406	-	-
	PR.34812.004	**1200**	**331**	**475**	1188	1246	-	1287	1350	1470	1513	1646	-	-

CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	557
AC.EL.020	Power supply unit for electric flap door opening (max 10 contiguous modules)	320

DISH DRAINER WALL UNITS WITH FLAP DOOR

D 331 mm + DOOR TH



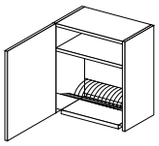
- 1 flap door with pull-out opening H 608/722 mm
- For electric opening, see supplementary cost below
- 1 fixed shelf in the wall unit H 722 mm
- Wall unit W 600 mm, including 1 dish drainer accessory AC.IC.410.060
- Wall unit W 900 mm, including 1 dish drainer accessory AC.IC.410.090
- Wall unit W 1200 mm, including 1 dish drainer accessory AC.IC.410.120
- In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm
- The glass door finishes of wall units W 1200 mm are available only for H 608 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PR.3XX60.004	**600**	**331**	**608/722**	747	784	-	813	869	961	974	1066	-	-
	PR.3XX90.004	**900**	**331**	**608/722**	827	886	-	929	982	1148	1161	1286	-	-
	PR.3XX12.004	**1200**	**331**	**608/722**	1024	1103	-	1160	1213	1446	1467	1630	-	-

CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	557
AC.EL.020	Power supply unit for electric flap door opening (max 10 contiguous modules)	320

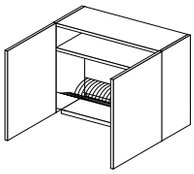
DISH DRAINER WALL UNITS WITH HINGED DOOR

D 331 mm + DOOR TH



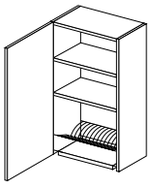
- 1 door with pull-out opening H 608/722 mm
- 1 fixed shelf in the wall unit H 722 mm
- 1 dish drainer accessory AC.IC.410.045 included
- 1 dish drainer accessory AC.IC.410.060 included
- In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.3XX45.005	**450**	**331**	**608/722**	471	502	-	560	621	706	754	855	-	1346
	PB.3XX60.005	**600**	**331**	**608/722**	505	545	-	613	674	798	852	974	-	1559



- 2 doors with pull-out opening H 608/722 mm
- 1 fixed shelf in the wall unit H 722 mm
- 1 dish drainer accessory AC.IC.410.090 included
- In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.3XX90.006	**900**	**331**	**608/722**	598	659	-	749	850	1034	1082	1252	-	2229
	PB.3XX12.006	**1200**	**331**	**608/722**	755	836	-	954	1059	1318	1390	1613	-	2874

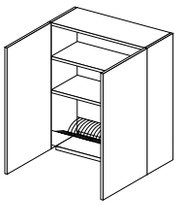


- 1 door with pull-out opening H 836/969 mm
- 1 dish drainer accessory AC.IC.410.045 included
- 1 dish drainer accessory AC.IC.410.060 included
- In the code, replace XX with 84 for H 836 mm and 97 for H 969 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.3XX45.012	**450**	**331**	**836/969**	512	556	-	623	679	796	849	967	-	1523
	PB.3XX60.012	**600**	**331**	**836/969**	551	608	-	689	743	909	968	1113	-	1785

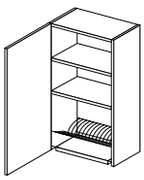
DISH DRAINER WALL UNITS WITH HINGED DOOR

D 331 mm + DOOR TH



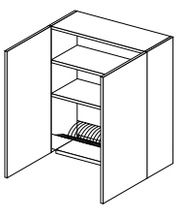
- 2 doors with pull-out opening H 836/969 mm
- 1 dish drainer accessory AC.IC.410.090 included
- 1 dish drainer accessory AC.IC.410.120 included
- In the code, replace XX with 84 for H 836 mm and 97 for H 969 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.3XX90.013	**900**	**331**	**836/969**	662	748	-	857	947	1195	1249	1454	-	2557
	PB.3XX12.013	**1200**	**331**	**836/969**	830	944	-	1086	1177	1521	1600	1866	-	3300



- 1 door with pull-out opening H 1083 mm
- 1 dish drainer accessory AC.IC.410.045 included
- 1 dish drainer accessory AC.IC.410.060 included

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.31145.012	**450**	**331**	**1083**	529	576	-	650	708	854	911	1045	-	1872
	PB.31160.012	**600**	**331**	**1083**	571	633	-	721	778	983	1046	1212	-	2247

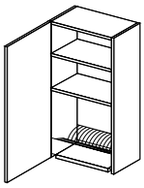


- 2 doors with pull-out opening H 1083 mm
- 1 dish drainer accessory AC.IC.410.090 included
- 1 dish drainer accessory AC.IC.410.120 included

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.31190.013	**900**	**331**	**1083**	691	785	-	906	1000	1306	1368	1604	-	3246
	PB.31112.013	**1200**	**331**	**1083**	864	989	-	1146	1243	1664	1752	2059	-	4214

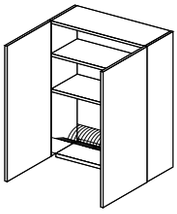
DISH DRAINER WALL UNITS WITH HINGED DOOR

D 331 mm + DOOR TH



- 1 door with pull-out opening H 1216 mm
- 1 dish drainer accessory AC.IC.410.045 included
- 1 dish drainer accessory AC.IC.410.060 included

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.31245.017	**450**	**331**	**1216**	549	596	-	672	731	876	936	1073	-	1904
	PB.31260.017	**600**	**331**	**1216**	593	655	-	746	804	1008	1075	1243	-	2283

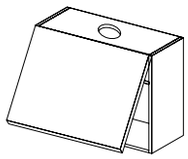


- 2 doors with pull-out opening H 1216 mm
- 1 dish drainer accessory AC.IC.410.090 included
- 1 dish drainer accessory AC.IC.410.120 included

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.31290.018	**900**	**331**	**1216**	719	813	-	936	1032	1337	1403	1641	-	3292
	PB.31212.018	**1200**	**331**	**1216**	897	1021	-	1181	1280	1700	1793	2103	-	4268

HOOD WALL UNITS WITH FLAP DOOR

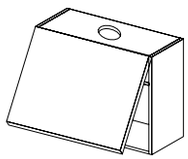
D 331 mm + DOOR TH
Appliance not included in the price (see common elements section).



- 1 door with pull-out opening H 608/722 mm for MOLTENI&C HOOD
- For electric opening, see supplementary cost below
- 1 fixed shelf
- For B-FUT hood, add supplementary cost for aluminium frame bottom
- The holes for the extractor ducts to pass through the individual shelves and the cover are included in the price
- The B-FUT hood cannot be inserted for INDada and Prime
- With LED in the aluminium frame bottom, use electric opening
- In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm
- The glass door finishes of wall units W 1200 mm are available only for H 608 mm
- With Move, Virgola Evolution, and Virgola No-Drop hoods, the wall unit can only be opened if the hood is off.
- To be able to open the door with the hood on, use electric opening.
- W 750 mm: NO glass
- The 750 mm wide wall unit with B-FUT hood comes with a W 600 hood

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PK.3XX60.001	**600**	**331**	**608/722**	967	1002	-	1030	1094	1171	1199	1300	-	-
	PK.3XX75.001	**750**	**331**	**608/722**	999	1046	-	1084	1145	1258	1286	1402	-	-
	PK.3XX90.001	**900**	**331**	**608/722**	1031	1087	-	1130	1190	1343	1369	1503	-	-
	PK.3XX12.001	**1200**	**331**	**608/722**	1109	1186	-	1244	1299	1527	1553	1720	-	-

CODE	DESCRIPTION	EACH
	Supplementary cost for flap door with electric opening	557
AC.EL.020	Power supply unit for electric flap door opening (max 10 contiguous modules)	320
	Aluminium frame bottom W 600 mm	243
	Aluminium frame bottom W 750 mm	249
	Aluminium frame bottom W 900 mm	255
	Aluminium frame bottom W 1200 mm	310

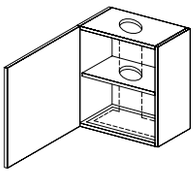


- 1 door with pull-out system H 608/722 mm for CUSTOMER HOOD
- 1 fixed shelf
- When ordering, technical data sheets for the selected appliances must be sent
- For electric door opening, contact the Molteni&C technical office, which will assess the feasibility based on the chosen appliance
- The holes for the extractor ducts to pass through the individual shelves and the recessing study are included
- Not available with aluminium frame bottom
- In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm
- The glass door finishes of wall units W 1200 mm are available only for H 608 mm
- W 750 mm: NO glass

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PK.3XX60.002	**600**	**331**	**608/722**	1101	1135	-	1164	1232	1300	1337	1443	-	-
	PK.3XX75.002	**750**	**331**	**608/722**	1136	1178	-	1215	1283	1387	1425	1546	-	-
	PK.3XX90.002	**900**	**331**	**608/722**	1165	1220	-	1264	1328	1471	1507	1646	-	-
	PK.3XX12.002	**1200**	**331**	**608/722**	1243	1319	-	1377	1437	1656	1691	1863	-	-

HOOD WALL UNITS WITH HINGED DOOR

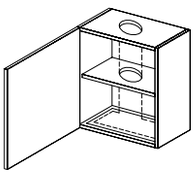
D 331 mm + DOOR TH
Appliance not included in the price (see common elements section).



- 1 door with pull-out opening H 608/722 mm for MOLTENI&C HOOD
- 1 fixed shelf
- For B-FUT hood, add supplementary cost for aluminium frame bottom
- The holes for the extractor ducts to pass through the individual shelves and the cover are included in the price
- The B-FUT hood cannot be inserted for INDada and Prime
- In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm
- With Move, Virgola Evolution, and Virgola No-Drop hoods, pull-out opening is possible only when the hood is off. When the hood is on, the opening is push-pull

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PK.3XX60.005	**600**	**331**	**608/722**	658	698	-	778	848	966	1043	1180	-	1869

DESCRIPTION	EACH
Frame bottom in aluminium W 600 mm	243

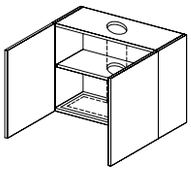


- 1 door with pull-out system H 608/722 mm for CUSTOMER HOOD
- 1 fixed shelf
- When ordering, technical data sheets for the selected appliances must be sent
- The holes for the extractor ducts to pass through the individual shelves and the recessing study are included
- Not available with aluminium frame bottom
- In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PK.3XX60.007	**600**	**331**	**608/722**	764	805	-	893	970	1083	1176	1323	-	1982

HOOD WALL UNITS WITH HINGED DOOR

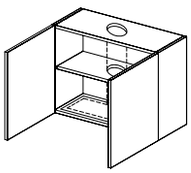
D 331 mm + DOOR TH
Appliance not included in the price (see common elements section).



- 2 doors with pull-out opening H 608/722 mm for MOLTENI&C HOOD
- 1 fixed shelf
- For B-FUT hood, add supplementary cost for aluminium frame bottom
- The holes for the extractor ducts to pass through the individual shelves and the cover are included in the price
- The B-FUT hood cannot be inserted for INDada and Prime
- In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm
- For Move, Virgola and Virgola No-Drop hoods, pull-out opening is possible only when the hood is off. When the hood is on, the opening becomes push-pull
- W 750 mm: NO glass, scotch brite stainless steel
- The 750 mm wide wall unit with B-FUT hood comes with a W 600 hood

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PK.3XX75.006	**750**	**331**	**608/722**	697	749	-	837	928	1075	1150	1310	-	2181
	PK.3XX90.006	**900**	**331**	**608/722**	734	795	-	896	1006	1184	1253	1436	-	2486
	PK.3XX12.006	**1200**	**331**	**608/722**	793	874	-	995	1103	1360	1438	1664	-	2865

	DESCRIPTION	EACH
	Frame bottom in aluminium W 750 mm	249
	Frame bottom in aluminium W 900 mm	255
	Frame bottom in aluminium W 1200 mm	310

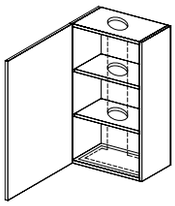


- 2 doors with pull-out opening H 608/722 mm for CUSTOMER HOOD
- 1 fixed shelf
- When ordering, technical data sheets for the selected appliances must be sent
- The holes for the extractor ducts to pass through the individual shelves and the recessing study are included
- Not available with aluminium frame bottom
- In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm
- W 750 mm: NO glass, scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PK.3XX75.008	**750**	**331**	**608/722**	803	855	-	953	1049	1194	1284	1453	-	2292
	PK.3XX90.008	**900**	**331**	**608/722**	840	902	-	1011	1127	1301	1386	1579	-	2600
	PK.3XX12.008	**1200**	**331**	**608/722**	900	981	-	1110	1225	1478	1571	1807	-	2979

HOOD WALL UNITS WITH HINGED DOOR

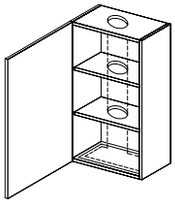
D 331 mm + DOOR TH
Appliance not included in the price (see common elements section).



- 1 door with pull-out opening H 836/969 mm for MOLTENI&C HOOD
- 1 fixed shelf + 1 movable shelf
- For B-FUT hood, add supplementary cost for aluminium frame bottom
- The holes for the extractor ducts to pass through the individual shelves and the cover are included in the price
- The B-FUT hood cannot be inserted for INDada and Prime
- In the code, replace XX with 84 for H 836 mm and 97 for H 969 mm
- For Move, Virgola Evolution, and Virgola No-Drop hoods, pull-out opening is possible only when the hood is off. When the hood is on, the opening becomes push-pull

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PK.3XX60.010	**600**	**331**	**836/969**	767	824	-	921	989	1146	1237	1403	-	2169

DESCRIPTION	EACH
Frame bottom in aluminium W 600 mm	243

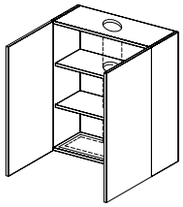


- 1 door with pull-out opening H 836/969 mm for CUSTOMER HOOD
- 1 fixed shelf + 1 movable shelf
- When ordering, technical data sheets for the selected appliances MUST be sent
- The holes for the extractor ducts to pass through the individual shelves and the recessing study are included
- Not available with aluminium frame bottom
- In the code, replace XX with 84 for H 836 mm and 97 for H 969 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PK.3XX60.012	**600**	**331**	**836/969**	874	930	-	1036	1111	1263	1370	1546	-	2282

HOOD WALL UNITS WITH HINGED DOOR

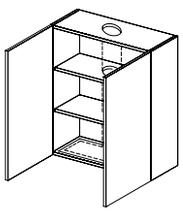
D 331 mm + DOOR TH
Appliance not included in the price (see common elements section).



- 2 doors with pull-out opening H 836/969 mm for MOLTENI&C HOOD
- 1 fixed shelf + 1 movable shelf
- For B-FUT hood, add supplementary cost for aluminium frame bottom
- The holes for the extractor ducts to pass through the individual shelves and the cover are included in the price
- The B-FUT hood cannot be inserted for INDada and Prime
- ATTENTION: in the code, replace XX with 84 for H 836 mm and 97 for H 969 mm
- WARNING: for Move, Virgola Evolution, and Virgola No-Drop hoods, pull-out opening is possible only when the hood is off. When the hood is on, the opening becomes push-pull
- W 750 mm: NO glass, scotch brite stainless steel
- The 750 mm wide wall unit with B-FUT hood comes with a W 600 hood

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PK.3XX75.011	**750**	**331**	**836/969**	815	888	-	999	1082	1283	1370	1565	-	2529
	PK.3XX90.011	**900**	**331**	**836/969**	861	947	-	1072	1174	1414	1498	1721	-	2889
	PK.3XX12.011	**1200**	**331**	**836/969**	931	1045	-	1195	1293	1632	1726	2002	-	3365

	DESCRIPTION	EACH
	Frame bottom in aluminium W 750 mm	249
	Frame bottom in aluminium W 900 mm	255
	Frame bottom in aluminium W 1200 mm	310

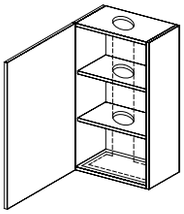


- 2 doors with pull-out opening H 836/969 mm for CUSTOMER HOOD
- 1 fixed shelf + 1 movable shelf
- When ordering, technical data sheets for the selected appliances must be sent
- The holes for the extractor ducts to pass through the individual shelves and the recessing study are included
- Not available with aluminium frame bottom
- In the code, replace XX with 84 for H 836 mm and 97 for H 969 mm
- W 750 mm: NO glass, scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PK.3XX75.013	**750**	**331**	**836/969**	921	993	-	1115	1204	1401	1502	1707	-	2650
	PK.3XX90.013	**900**	**331**	**836/969**	967	1054	-	1187	1296	1531	1631	1865	-	3002
	PK.3XX12.013	**1200**	**331**	**836/969**	1038	1151	-	1310	1414	1749	1859	2146	-	3478

HOOD WALL UNITS WITH HINGED DOOR

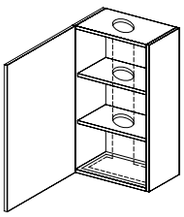
D 331 mm + DOOR TH
Appliance not included in the price (see common elements section).



- 1 door with pull-out opening H 1083 mm for MOLTENI&C HOOD
- 1 fixed shelf + 1 movable shelf
- For B-FUT hood, add supplementary cost for aluminium frame bottom
- The holes for the extractor ducts to pass through the individual shelves and the cover are included in the price
- The B-FUT hood cannot be inserted for INDada and Prime
- For Move, Virgola and Virgola No-Drop hoods, pull-out opening is possible only when the hood is off. When the hood is on, the opening becomes push-pull

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PK.31160.010	**600**	**331**	**1083**	786	848	-	954	1024	1220	1316	1502	-	2697

DESCRIPTION	EACH
Frame bottom in aluminium W 600 mm	243

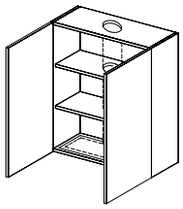


- 1 door with pull-out opening H 1083 mm for CUSTOMER HOOD
- 1 fixed shelf + 1 movable shelf
- When ordering, technical data sheets for the selected appliances must be sent
- The holes for the extractor ducts to pass through the individual shelves and the recessing study are included
- Not available with aluminium frame bottom

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PK.31160.012	**600**	**331**	**1083**	893	955	-	1068	1146	1337	1449	1645	-	2810

HOOD WALL UNITS WITH HINGED DOOR

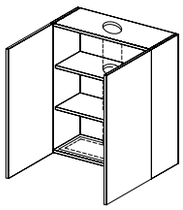
D 331 mm + DOOR TH
Appliance not included in the price (see common elements section).



- 2 doors with pull-out opening H 1083 mm for MOLTENI&C HOOD
- 1 fixed shelf + 1 movable shelf
- For B-FUT hood, add supplementary cost for aluminium frame bottom
- The holes for the extractor ducts to pass through the individual shelves and the cover are included in the price
- The B-FUT hood cannot be inserted for INDada and Prime
- For Move, Virgola and Virgola No-Drop hoods, pull-out opening is possible only when the hood is off. When the hood is on, the opening becomes push-pull
- W 750 mm: NO glass, scotch brite stainless steel
- The 750 mm wide wall unit with B-FUT hood comes with a W 600 hood

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PK.31175.011	**750**	**331**	**1083**	840	916	-	1040	1126	1375	1467	1691	-	3171
	PK.31190.011	**900**	**331**	**1083**	890	984	-	1120	1227	1525	1617	1871	-	3645
	PK.31112.011	**1200**	**331**	**1083**	965	1089	-	1255	1358	1775	1878	2195	-	4346

	DESCRIPTION	EACH
	Frame bottom in aluminium W 750 mm	249
	Frame bottom in aluminium W 900 mm	255
	Frame bottom in aluminium W 1200 mm	310

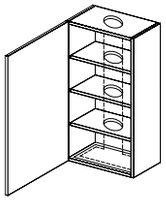


- 1 door with pull-out opening H 1083 mm for CUSTOMER HOOD
- 1 fixed shelf + 1 movable shelf
- When ordering, technical data sheets for the selected appliances must be sent
- The holes for the extractor ducts to pass through the individual shelves and the recessing study are included
- Not available with aluminium frame bottom
- W 750 mm: NO glass, scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PK.31175.013	**750**	**331**	**1083**	945	1025	-	1155	1251	1490	1602	1833	-	3289
	PK.31190.013	**900**	**331**	**1083**	997	1091	-	1235	1349	1642	1750	2015	-	3758
	PK.31112.013	**1200**	**331**	**1083**	1072	1196	-	1370	1480	1892	2011	2338	-	4459

HOOD WALL UNITS WITH HINGED DOOR

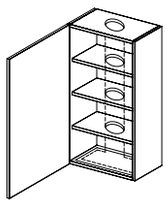
D 331 mm + DOOR TH
Appliance not included in the price (see common elements section).



- 1 door with pull-out opening H 1216 mm for MOLTENI&C HOOD
- 1 fixed shelf + 2 movable shelves
- For B-FUT hood, add supplementary cost for aluminium frame bottom
- The holes for the extractor ducts to pass through the individual shelves and the cover are included in the price
- The B-FUT hood cannot be inserted for INDada and Prime
- For Move, Virgola and Virgola No-Drop hoods, pull-out opening is possible only when the hood is off. When the hood is on, the opening becomes push-pull

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PK.31260.020	**600**	**331**	**1216**	893	955	-	1069	1147	1338	1450	1646	-	2874

DESCRIPTION	EACH
Frame bottom in aluminium W 600 mm	243

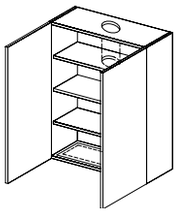


- 1 door with pull-out opening H 1216 mm for CUSTOMER HOOD
- 1 fixed shelf + 2 movable shelves
- When ordering, technical data sheets for the selected appliances must be sent
- The holes for the extractor ducts to pass through the individual shelves and the recessing study are included
- Not available with aluminium frame bottom

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PK.31260.022	**600**	**331**	**1216**	1000	1062	-	1184	1269	1455	1583	1790	-	2987

HOOD WALL UNITS WITH HINGED DOOR

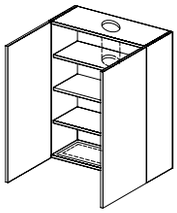
D 331 mm + DOOR TH
Appliance not included in the price (see common elements section).



- 2 doors with pull-out opening H 1216 mm for MOLTENI&C HOOD
- 1 fixed shelf + 2 movable shelves
- For B-FUT hood, add supplementary cost for aluminium frame bottom
- The holes for the extractor ducts to pass through the individual shelves and the cover are included in the price
- The B-FUT hood cannot be inserted for INDada and Prime
- For Move, Virgola and Virgola No-Drop hoods, pull-out opening is possible only when the hood is off. When the hood is on, the opening becomes push-pull
- W 750 mm: NO glass, scotch brite stainless steel
- The 750 mm wide wall unit with B-FUT hood comes with a W 600 hood

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PK.31275.021	**750**	**331**	**1216**	953	1029	-	1160	1257	1500	1611	1841	-	3357
	PK.31290.021	**900**	**331**	**1216**	1008	1102	-	1247	1362	1655	1764	2030	-	3830
	PK.31212.021	**1200**	**331**	**1216**	1094	1218	-	1394	1505	1916	2039	2368	-	4540

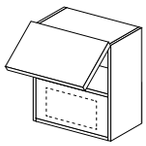
DESCRIPTION	EACH
Frame bottom in aluminium W 750 mm	249
Frame bottom in aluminium W 900 mm	255
Frame bottom in aluminium W 1200 mm	310



- 1 door with pull-out opening H 1216 mm for CUSTOMER HOOD
- 1 fixed shelf + 2 movable shelves
- When ordering, technical data sheets for the selected appliances must be sent
- The holes for the extractor ducts to pass through the individual shelves and the recessing study are included
- Not available with aluminium frame bottom
- W 750 mm: NO glass, scotch brite stainless steel

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PK.31275.023	**750**	**331**	**1216**	1057	1135	-	1277	1380	1616	1744	1985	-	3466
	PK.31290.023	**900**	**331**	**1216**	1114	1208	-	1362	1484	1772	1898	2173	-	3944
	PK.31212.023	**1200**	**331**	**1216**	1201	1325	-	1508	1627	2033	2172	2511	-	4653

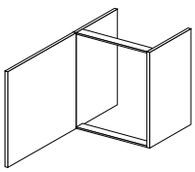
MICROWAVE WALL UNIT



- 1 wall unit H 722 mm with 1 flap door with push-pull opening
- 1 compartment for microwave wall unit
- 1 fixed shelf
- For other sizes, contact the Molteni&C technical office

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PM.37260.001	**600**	**331**	**722**	649	667	-	683	745	771	782	842	-	-

BOILER COVER WALL UNIT



- 1 door with pull-out opening H 722/969/1083/1216 mm D 331/431 mm
- Wall unit is flat packed
- In the code, replace XX with 72 for H 722, 97 for 969, 11 for H 1083, 12 for H 1216 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	PB.3XX60.040	**600**	**331/431**	**722/1216**	662	724	-	808	861	1069	1123	1284	-	2286

wall units
with flap door
D 331 mm

wall units
with flap door
D 595 mm

wall units
with hinged door
D 331 mm

wall units
with hinged door
D 595 mm

corner
wall units

dish drainer
wall units
with flap door

dish drainer
wall units
with hinged door

Molteni&C/
customer
hood wall units
with flap door

Molteni&C/
customer
hood wall units
with hinged door

microwave,
boiler cover
wall units

wall units
with flap door
D 331 mm

wall units
with flap door
D 595 mm

wall units
with hinged door
D 331 mm

wall units
with hinged door
D 595 mm

corner
wall units

dish drainer
wall units
with flap door

dish drainer
wall units
with hinged door

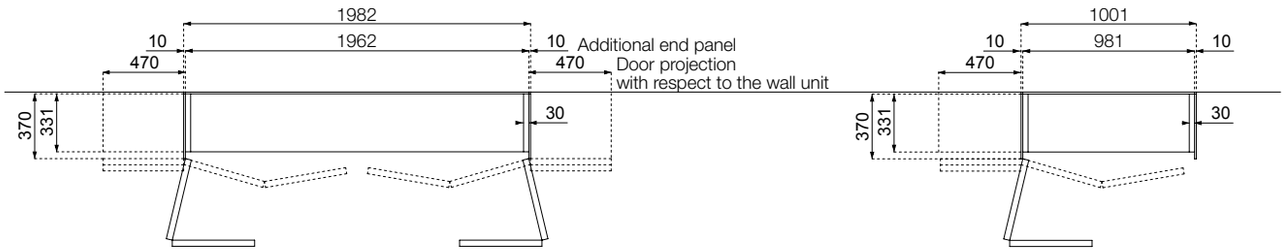
Molteni&C/
customer
hood wall units
with flap door

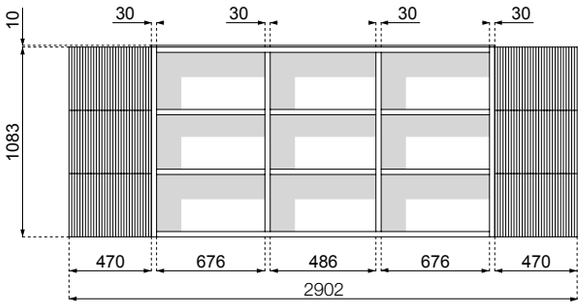
Molteni&C/
customer
hood wall units
with hinged door

microwave,
boiler cover
wall units

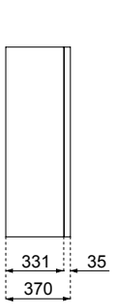
SISTEMA 7 WALL UNIT

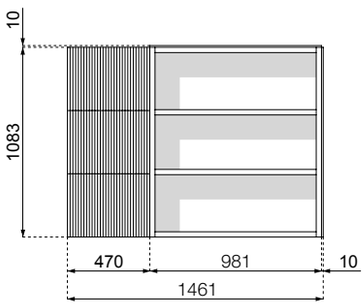
The Sistema 7 wall unit contains a special patented hinge mounted on the upper part of the module, which allows the door to open 180° by folding over onto itself.
The wall unit can be used as a single element or part of a composition of wall units or shelves.
The LED light is optional and may be integrated into the bottom or structural sides.
Wall unit with single door W 981 mm is not available with a hood.
The wall unit is flat packed.
The wall unit cannot be reduced in any of the 3 dimensions.



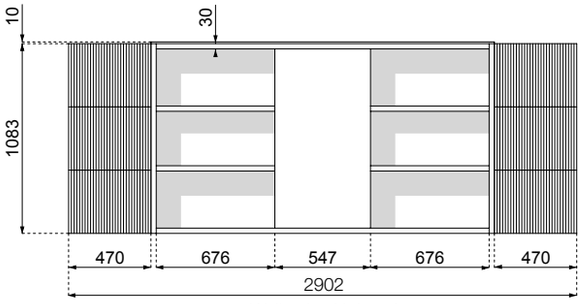


Wall unit with internal shelves

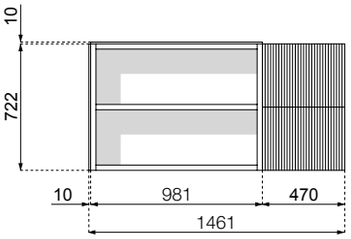




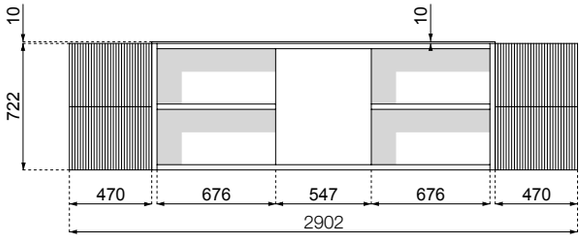
Left hand version



Wall unit with hood



Right hand version



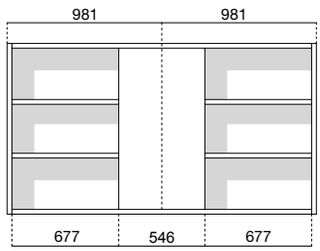
Wall unit with hood

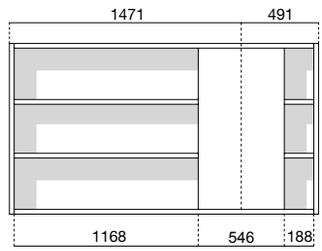
NOTE: the opening mechanism requires
a vertical distance of 10 mm to move.
Extensions or wall units cannot be overlapped.

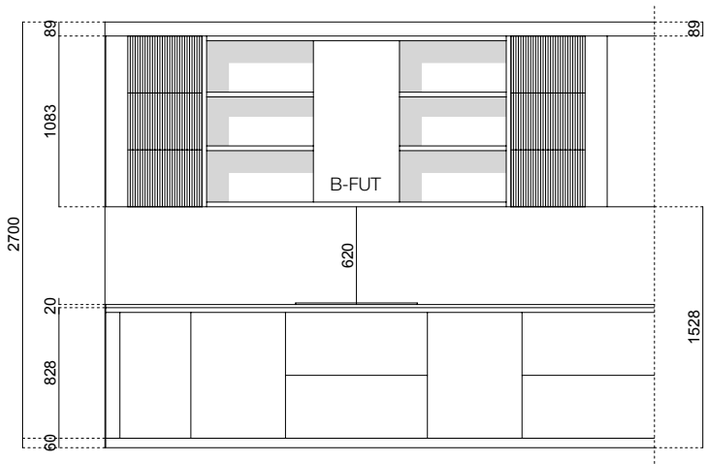
SISTEMA 7 WALL UNIT WITH HOOD

The hood can be placed in 3 different positions depending on the design requirements.
Any variations in the original positions or the insertion of a hood not offered in this price list must be assessed and approved by the Molteni&C technical office.

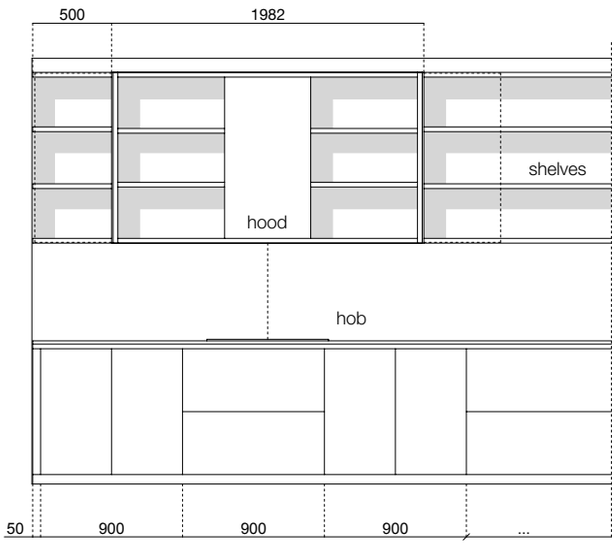








B-FUT HOOD
The minimum distance allowed between the hob and the hood is 620 mm.
The distance from the wall unit to the floor varies depending on the worktop thickness and skirting height.
The minimum distance from the ceiling required to mount the wall unit is 50 mm.
Make sure that the height of the composition complies with the dimensional constraints.



The minimum distance to maintain between the wall unit, wall, or column is 500 mm.
Given the width of the wall unit (1982 mm), it cannot be aligned with the base units below if base units of a standard size are used.
The wall unit cannot be reduced in width/height/depth.
The hood is always centred over the hob.

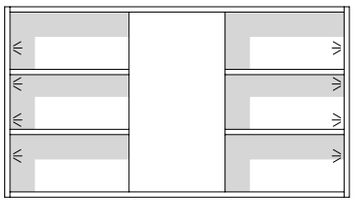
INTERNAL LIGHTING POSITION

The positions of the vertical internal lighting profiles are listed below.
To calculate the price, consider the required number of profiles + switch system.
The wall unit W 980 mm only ever has 2 internal LED profiles.

2 LED PROFILES

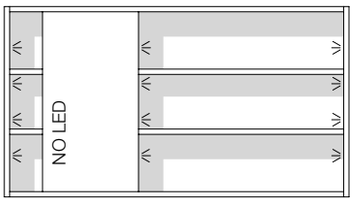


Version with internal shelves

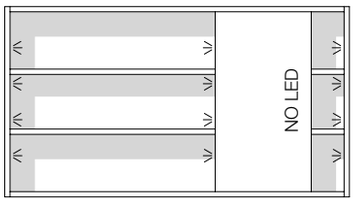


Version with centred hood

3 LED PROFILES



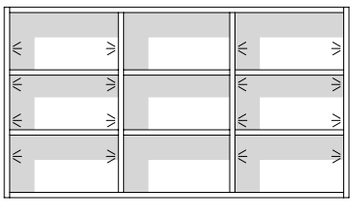
Version with hood displaced to the left



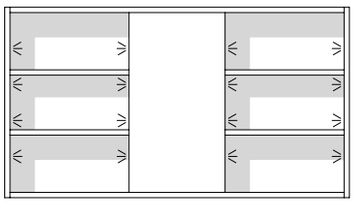
Version with hood displaced to the right

With off-centre hood, the vertical LED light cannot be inserted on the extractor duct near the side.

4 LED PROFILES

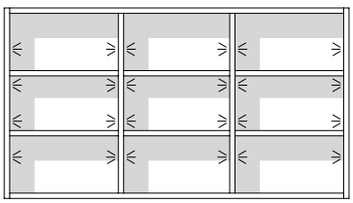


Version with internal shelves



Version with centred hood

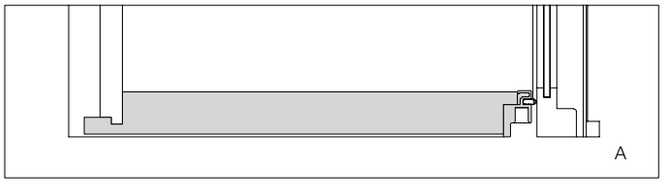
6 LED PROFILES

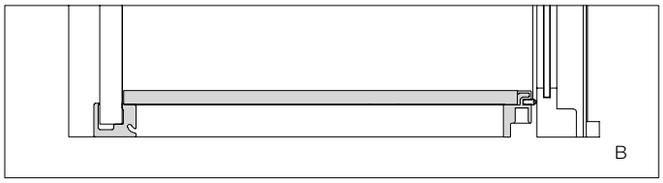


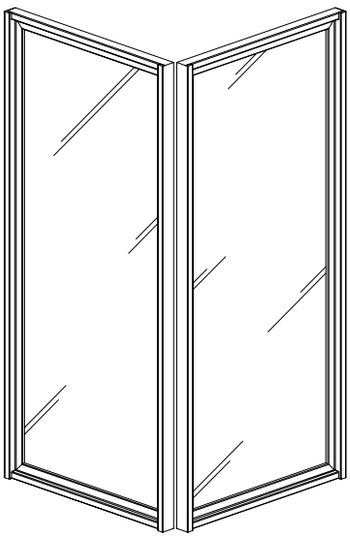
Version with internal shelves

SISTEMA 7 WALL UNIT

Two different types bottoms are available:
A: bottom in laminate, matt lacquer, or wood.
B: aluminium frame bottom available only with hood, with shelf in 2 variants, etched glass TH 10 mm or wood TH 10 mm, in the finishes in the range (NO palm).
The LED light optional and integrated in the bottom.

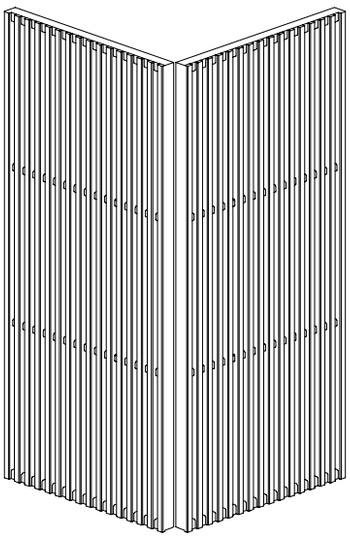






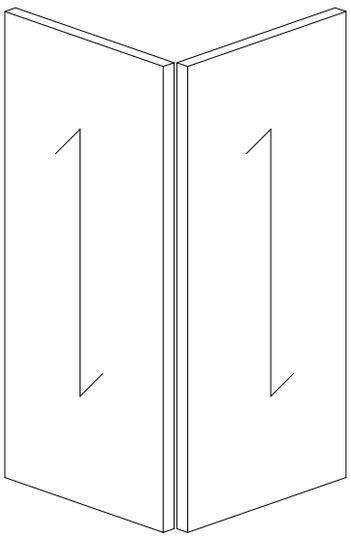
DOOR FINISHES:

Aluminium frame: iris, pewter, bronze.
Glass: CAT. 1 = extra clear, smoked, stopsol silver, stopsol bronze, bronze
CAT. 2 = etched stopsol
CAT. 3 = 3D etched bronze



DOOR FINISHES:

Glass: bronze, extra clear transparent, smoked.
Slats in wood finish (NO palm).



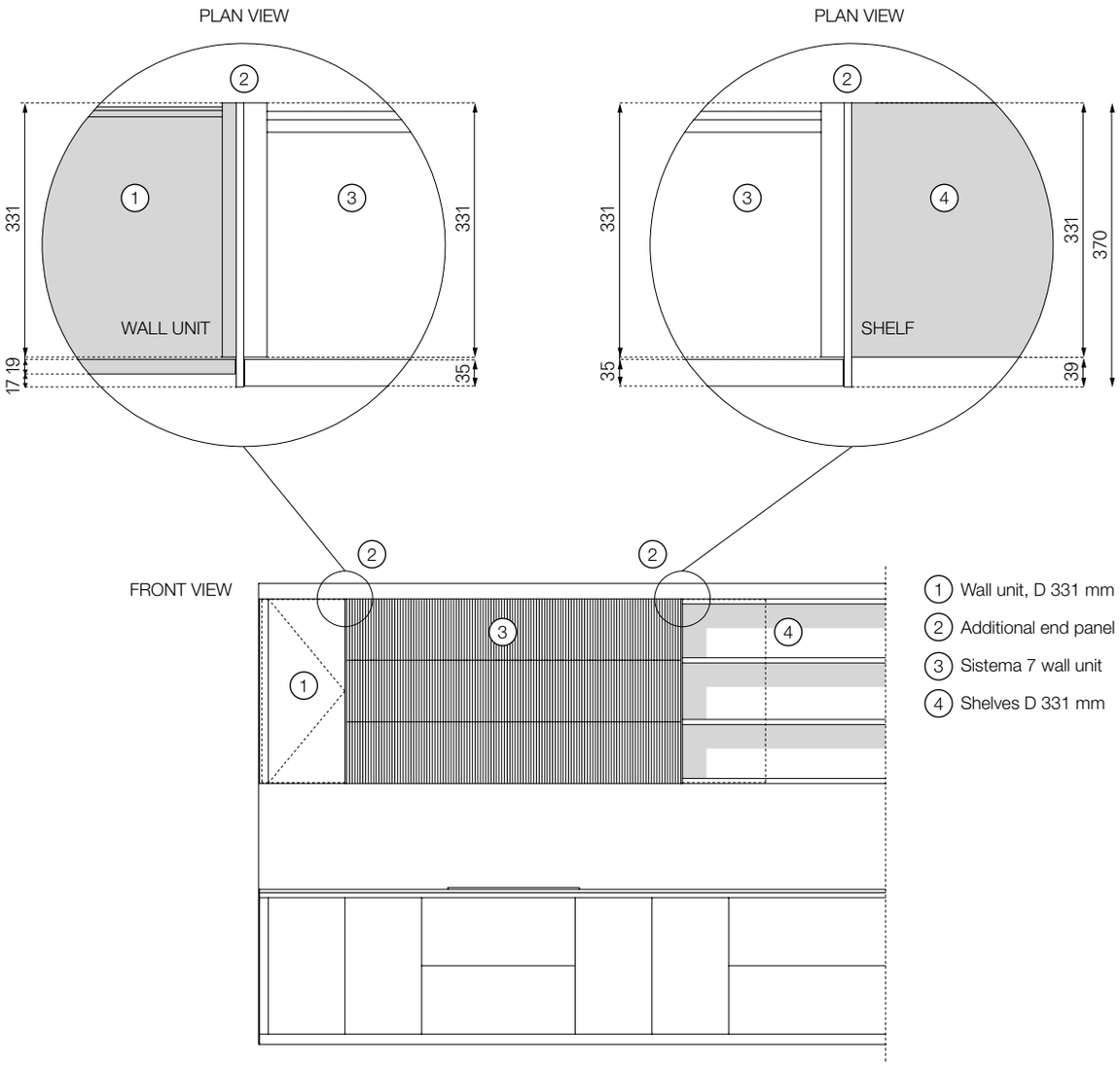
DOOR FINISHES:

Fenix NTM®
Matt lacquered in the colours in the range.
Special metallic lacquer.
Wood (NO palm).
Glossy lacquer in the colours in the range.

= vein direction

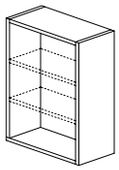
SISTEMA 7 WALL UNIT

The wall unit may only be set against wall units or shelves with a depth of 331 mm.
The example below shows the distances between the wall unit and the wall unit front and shelves D 331 mm.



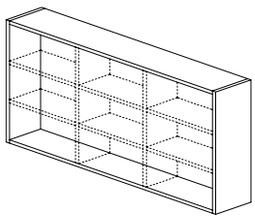
STRUCTURE

D 331 mm
Internal accessories and lighting not included in the price.
The outer faces of the sides are made with the same finish as the interior of the structure.
in the code replace ? with:
N = laminated case finish
L = matt lacquer
E = wood



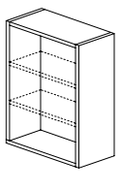
- With bottom in laminate, matt lacquer, or wood

CODE	W	D	H	CASE FINISH	LACQUERED MATT	WOOD
P7.37298.001.?	**981**	**331**	**722**	998	1524	2077
P7.31198.001.?	**981**	**331**	**1083**	1056	1668	2435



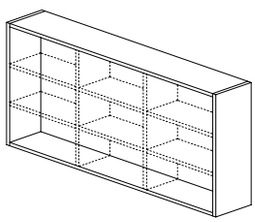
- With bottom in laminate, matt lacquer, or wood

CODE	W	D	H	CASE FINISH	LACQUERED MATT	WOOD
P7.37220.001.?	**1962**	**331**	**722**	1476	2199	3291
P7.31120.001.?	**1962**	**331**	**1083**	1557	2415	3841



- With aluminium frame bottom
- The frame bottom shelf is not included in the price

CODE	W	D	H	CASE FINISH	LACQUERED MATT	WOOD
P7.37298.002.?	**981**	**331**	**722**	1062	1486	1930
P7.31198.002.?	**981**	**331**	**1083**	1116	1627	2285

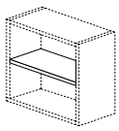


- With aluminium frame bottom
- Only with hood
- The frame bottom shelf is not included in the price

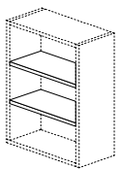
CODE	W	D	H	CASE FINISH	LACQUERED MATT	WOOD
P7.37220.002.?	**1962**	**331**	**722**	1415	1985	2823
P7.31120.002.?	**1962**	**331**	**1083**	1491	2196	3367

INTERNAL SHELVES

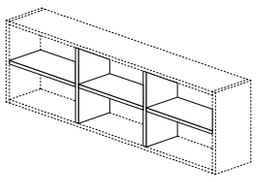
The interior finish of accessories must be specified when placing the order; in the code, replace ? with:
N = case finish
L = matt lacquer
E = wood



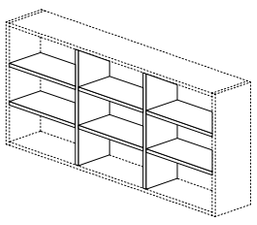
CODE	W	H	CASE FINISH	LACQUERED MATT	WOOD
RP.3R198.004.?	**981**	**722**	100	208	292



CODE	W	H	CASE FINISH	LACQUERED MATT	WOOD
RP.3R298.004.?	**981**	**1083**	200	416	584



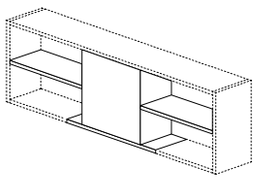
CODE	W	H	CASE FINISH	LACQUERED MATT	WOOD
RP.3R120.004.?	**1962**	**722**	444	916	1181



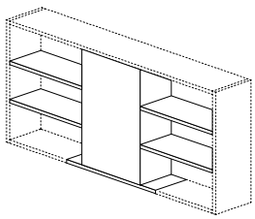
CODE	W	H	CASE FINISH	LACQUERED MATT	WOOD
RP.3R220.004.?	**1962**	**1083**	726	1524	2024

HOOD WITH SHELVES

D 331 mm
Extractor fan/filter hood model B-FUT W 900 mm.
Electronic keypad with 4 operating speeds.
3200K LED lighting (2 x 1 W).
Metal grease filter, removable and washable.
- Extraction 800 m^3/hr.
Minimum distance from worktop 620 mm.
Noise level: 62 dB.
Voltage 220/240 V.
Available for 110 V (not certified for the UL market).
Preparation for hood inserted in frame bottom included in the price.
Specify whether the hood is requested in a central, right-, or left-hand position.
Finish must be specified when placing the order; in the code, replace ? with:
- N = laminated case finish
- L = matt lacquer
- E = wood



CODE	W	H	CASE FINISH	LACQUERED MATT	WOOD
AC.KA.001	**1962**	**722**	1483	2019	2365

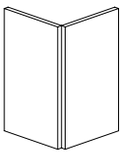


CODE	W	H	CASE FINISH	LACQUERED MATT	WOOD
AC.KA.002	**1962**	**1083**	1690	2518	3149

CODE	DESCRIPTION	EACH
E01.FAL000114	Activated carbon filters for B-Fut hoods	65

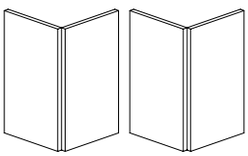
DOORS

When ordering, specify:
SLATTED DOOR:
Wood of the frame and slats (NO palm)
Glass finish: VBRO = bronze / ET = extra clear transparent / VFU = smoked
GLASS DOOR:
Aluminium profiles: IR = iris / PE = pewter / BR = bronze
Glass finish: CAT. 1 = extra clear, smoked, stopsol silver, stopsol bronze, bronze / CAT. 2 = etched stopsol / CAT. 3 = 3D etched bronze
SOLID DOOR:
Fenix NTM®
LO = matt lacquer
LL = glossy lacquer
LSM= Special metallic lacquer
ES = Wood (NO palm)
LSH = hybrid lacquer



- For wall unit W 980 mm

CODE	W	TH	H	FENIX NTM®	LO	LL/LSH	LSM/ES	GLASS CAT. 1	GLASS CAT. 2	GLASS CAT. 3	SLATS
P7.AN.072.001	**981**	**35**	**722**	1129	1193	1447	1405	1667	1724	1804	4616
P7.AN.108.001	**981**	**35**	**1083**	1244	1306	1697	1664	2049	2146	2281	4732

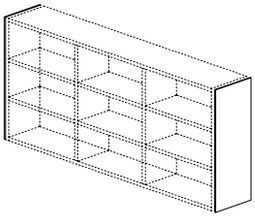


- For wall unit W 1960 mm

CODE	W	TH	H	FENIX NTM®	LO	LL/LSH	LSM/ES	GLASS CAT. 1	GLASS CAT. 2	GLASS CAT. 3	SLATS
P7.AN.072.002	**1962**	**35**	**722**	2258	2386	2894	2810	3334	3448	3608	9232
P7.AN.108.002	**1962**	**35**	**1083**	2488	2612	3394	3328	4098	4292	4562	9464

	DESCRIPTION	EACH
	Supplementary cost for horizontal grain on wall unit W 980 mm	300
	Supplementary cost for horizontal grain on wall unit W 1960 mm	600

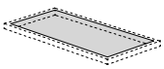
ADDITIONAL END PANELS



- The panels are only for appearances and their use is optional

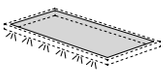
CODE	TH	D	H	LACQUERED MATT	SPECIAL METALLIC LACQUER	WOOD
FTP.7237.003	**10**	**370**	**722**	165	206	225
FTP.1137.003	**10**	**370**	**1083**	198	283	305

INTERNAL ACCESSORIES



- Shelf for aluminium frame bottom

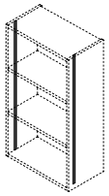
CODE	W	D	MELAMINE	LACQUERED MATT	WOOD	GLASS
RP.3R198.003.?	**981**	**331**	54	154	230	131
RP.3R120.003.?	**1962**	**331**	84	233	427	262



- Integrated LED light in the aluminium frame bottom
- Switch integrated in the lighting profile
- Power supply unit included

CODE	W	DESCRIPTION	EACH
AC.LM.098.001	**981**	Bottom in laminate/matt lacquer/wood	486
AC.LM.098.002	**981**	Aluminium frame bottom	422
AC.LM.200.001	**1962**	Bottom in laminate/matt lacquer/wood	719
AC.LM.200.002	**1962**	Aluminium frame bottom	595

INTERNAL LIGHTING FOR SISTEMA 7 WALL UNITS



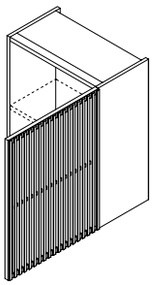
- Internal vertical LED lighting (2700 K) on the sides
- Specify the switch system when ordering
- The lights can be applied to all sides, both inside and outside

	DESCRIPTION	EACH	REMOTE CONTROL / DALI
	2 LED profiles for wall unit H 722 mm	227	115
	2 LED profiles for wall unit H 1083 mm	272	115
	3 LED profiles for wall unit H 722 mm	310	115
	3 LED profiles for wall unit H 1083 mm	378	115
	4 LED profiles for wall unit H 722 mm	454	115
	4 LED profiles for wall unit H 1083 mm	544	115
	6 LED profiles for wall unit H 722 mm	681	115
	6 LED profiles for wall unit H 1083 mm	816	115

CODE	DESCRIPTION	EACH
LIGHT.APP	Light-App (smartphone application) consider 1 Light App every 8 contiguous lights	369

STRIPE WALL UNIT

D 331 mm + door TH 31 mm
Slats in wood (NO Palma)
Door with push-pull opening
Doors H 608, 722, and 836 mm supplied with 1 horizontal crossbar.
Doors H 906, 1083, and 1216 mm supplied with 2 horizontal crossbars.
The hinged door consists of a frame with wood slats and extra clear transparent glass.
Case finish available in case finish or wood (N = laminate/E = wood).
Internal shelves are not included in the price. They may be made in the same colour as the case (TH 30 mm) or in glass (TH 8 mm extra clear).
Vertical internal lights on the side panels are optional (see internal lighting for VVD and FLAIR wall units with glass doors).
No width reductions are possible.
Cannot be used as wall unit with hood.
No aluminium frame bottom.
LED lighting profiles cannot be fitted in the bottom.

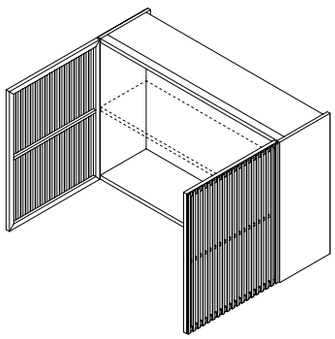


CODE	W	D	H		N	E
PD.36145.001	**450**	**331**	**608**	1 internal shelf	2323	2943
PD.37245.001	**450**	**331**	**722**	1 internal shelf	2323	2943
PD.38445.001	**450**	**331**	**836**	2 internal shelves	2752	3512
PD.39745.001	**450**	**331**	**969**	2 internal shelves	2752	3512
PD.31145.001	**450**	**331**	**1083**	2 internal shelves	2771	3585
PD.31245.001	**450**	**331**	**1216**	3 internal shelves	2777	3668

CODE	W	D	H		N	E
PD.36160.001	**600**	**331**	**608**	1 internal shelf	2556	3241
PD.37260.001	**600**	**331**	**722**	1 internal shelf	2556	3241
PD.38460.001	**600**	**331**	**836**	2 internal shelves	2996	3836
PD.39760.001	**600**	**331**	**969**	2 internal shelves	2996	3836
PD.31160.001	**600**	**331**	**1083**	2 internal shelves	3018	3916
PD.31260.001	**600**	**331**	**1216**	3 internal shelves	3024	4009

STRIPE WALL UNIT

D 331 mm + door TH 31 mm

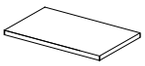


CODE	W	D	H		N	E
PD.36190.002	**900**	**331**	**608**	1 internal shelf	4274	5138
PD.37290.002	**900**	**331**	**722**	1 internal shelf	4274	5138
PD.38490.002	**900**	**331**	**836**	2 internal shelves	5119	6171
PD.39790.002	**900**	**331**	**969**	2 internal shelves	5119	6171
PD.31190.002	**900**	**331**	**1083**	2 internal shelves	5147	6268
PD.31290.002	**900**	**331**	**1216**	3 internal shelves	5153	6380

CODE	W	D	H		N	E
PD.36112.002	**1200**	**331**	**608**	1 internal shelf	4746	5786
PD.37212.002	**1200**	**331**	**722**	1 internal shelf	4746	5786
PD.38412.002	**1200**	**331**	**836**	2 internal shelves	5610	6870
PD.39712.002	**1200**	**331**	**969**	2 internal shelves	5610	6870
PD.31112.002	**1200**	**331**	**1083**	2 internal shelves	5643	6983
PD.31212.002	**1200**	**331**	**1216**	3 internal shelves	5651	7115

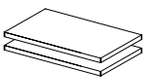
SHELVES FOR STRIPE WALL UNIT

Not included in the wall unit price.
In the code replace ? with:
N = laminate
E = wood
V = glass (fixed shelf)



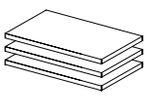
- 1 shelf for wall unit H 608/722 mm

CODE	W		N	E	V
RP.01.045.3.?	**450**		30	145	56
RP.01.060.3.?	**600**		40	161	72
RP.01.090.3.?	**900**		49	191	106
RP.01.120.3.?	**1200**		62	235	140



- 2 shelves for wall units H 836/969/1083 mm

CODE	W		N	E	V
RP.02.045.3.?	**450**		60	290	112
RP.02.060.3.?	**600**		80	322	144
RP.02.090.3.?	**900**		98	382	212
RP.02.120.3.?	**1200**		124	470	280



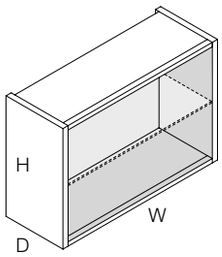
- 3 shelves for wall units H 1216 mm

CODE	W		N	E	V
RP.03.045.3.?	**450**		90	435	168
RP.03.060.3.?	**600**		120	483	216
RP.03.090.3.?	**900**		147	573	318
RP.03.120.3.?	**1200**		186	705	420

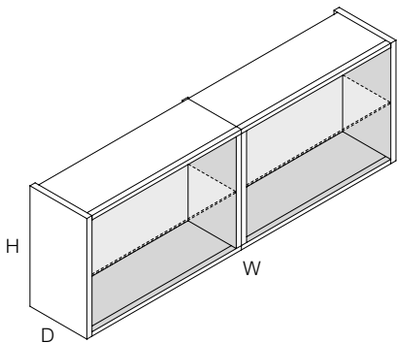
D|FRAME WALL UNIT

AVAILABLE INTERNAL FINISHES:
- Case finish
- Fixed internal shelf in glass TH 8 mm, extra clear etched

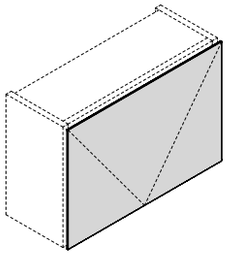
CASE DIMENSIONS:
- Back, bottom, and top TH 30 mm
- Back panel TH 16 mm

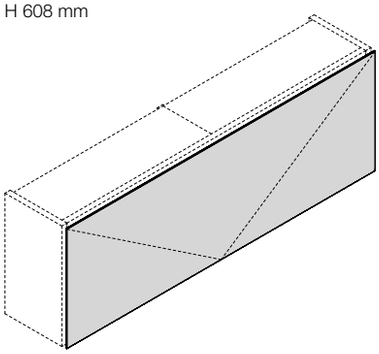


WALL UNIT WITH SINGLE CASE
W600/900/1200/1500 mm
D 331/595 mm
H 608 mm

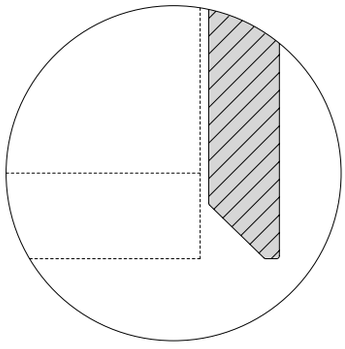


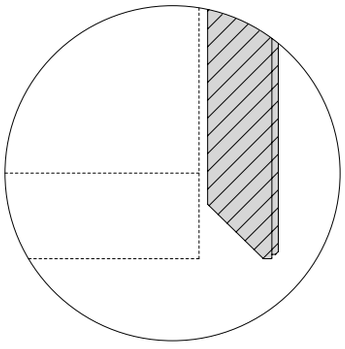
WALL UNIT WITH DOUBLE CASE
W1800/2400 mm
D 331/595 mm
H 608 mm





Flap door with manual or electric opening
Door TH 25 mm.

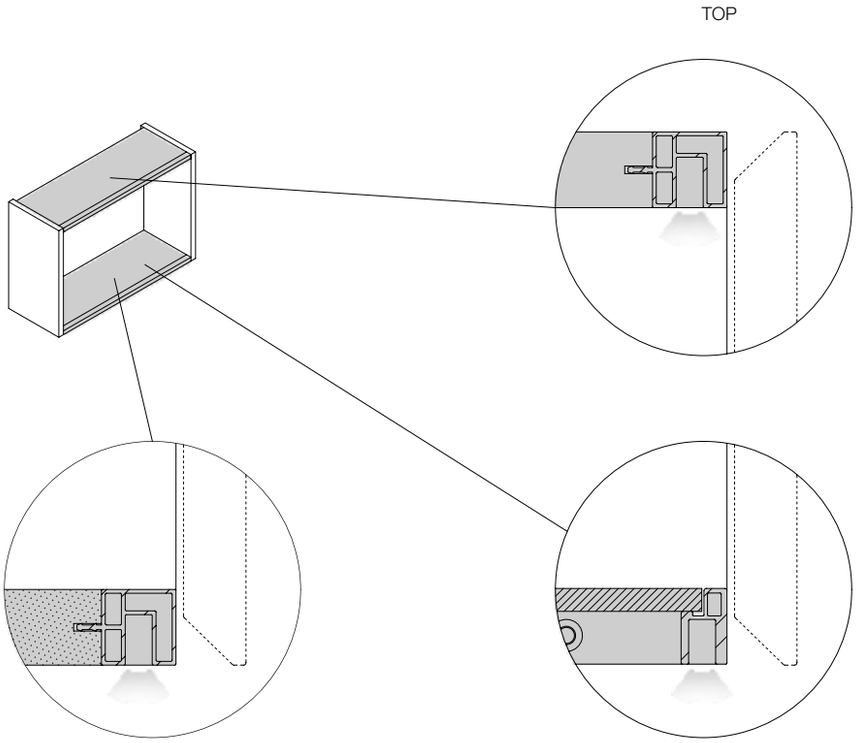




LACQUERED OR WOOD DOOR
Available in the following finishes:
- Matt lacquer in the colours in the range
- Glossy lacquer in the colours in the range
- Wood in the variants in the range, horizontal grain

GLASS DOOR
Available only in stopsol etched finish
- Aluminium frame in Iris finish

D|FRAME WALL UNIT



BILAMINATE BOTTOM
Available for wall units D 331/595 mm

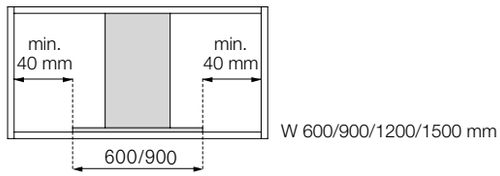
ALUMINIUM FRAME BOTTOM
Available for wall units D 331 mm

LED lighting is optional and may be positioned:
- Only on the bottom
- On both the bottom and top

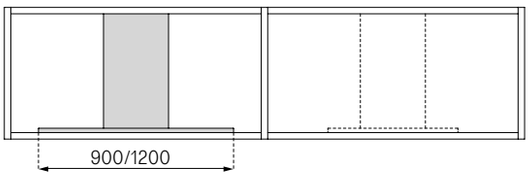
The LED bar is integrated into the front part, within a profile in iris finish.

The light is operated using a switch integrated into the LED bar, which is situated to the right of the wall unit.

D/FRAME WALL UNIT WITH HOOD



W 600/900/1200/1500 mm



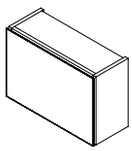
W 1800/2400 mm

WALL UNIT, D 331 mm
The hood within the wall unit D 331 mm is the B-FUT model; it may be inserted only with an aluminium frame bottom.
B-FUT hood is available in widths 600/900 mm.
Ø exhaust hole: 160 mm.

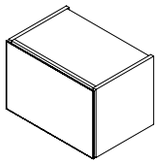
The hood may be moved within the wall unit based on customer needs, provided that a minimum of 40 mm from the side panels is maintained.
For wall units W 1800/2400 mm, specify when ordering whether the hood will be in the right or left compartment. The example shown has the hood in the left compartment.

D|FRAME WALL UNIT

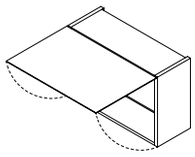
W 1800/2400 mm are flat packed.
No size reductions available.
For electric opening, see supplementary costs below.



CODE	W	D	H	DESCRIPTION	LACQUERED MATT	GLOSSY LACQUER / WOOD
PR.T10.060.061.3	**600**	**331**	**608**	Bilaminate bottom	1095	1292
PR.T10.090.061.3	**900**	**331**	**608**		1280	1451
PR.T10.120.061.3	**1200**	**331**	**608**		1414	1658
PR.T10.150.061.3	**1500**	**331**	**608**		1603	1919
PR.T10.180.061.3	**1800**	**331**	**608**		2586	3075
PR.T10.240.061.3	**2400**	**331**	**608**		2936	3530
PR.T30.060.061.3	**600**	**331**	**608**	Aluminium frame bottom	1398	1595
PR.T30.090.061.3	**900**	**331**	**608**		1568	1739
PR.T30.120.061.3	**1200**	**331**	**608**		1717	1961
PR.T30.150.061.3	**1500**	**331**	**608**		1889	2205
PR.T30.180.061.3	**1800**	**331**	**608**		3151	3540
PR.T30.240.061.3	**2400**	**331**	**608**		3451	3986



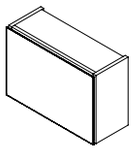
CODE	W	D	H	DESCRIPTION	LACQUERED MATT	GLOSSY LACQUER / WOOD
PR.T50.060.061.6	**600**	**595**	**608**	Bilaminate bottom	1169	1366
PR.T50.090.061.6	**900**	**595**	**608**		1402	1573
PR.T50.120.061.6	**1200**	**595**	**608**		1592	1835
PR.T50.150.061.6	**1500**	**595**	**608**		1820	2136
PR.T50.180.061.6	**1800**	**595**	**608**		2858	3260
PR.T50.240.061.6	**2400**	**595**	**608**		3241	3800



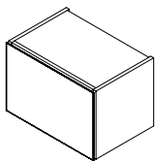
CODE	DESCRIPTION	EACH
	Supplementary cost for flap door with electric opening W 600/900/1200/1500 mm	557
	Supplementary cost for flap door with electric opening W 1800/2400 mm	961
AC.EL.020	Power supply unit for flap door electric opening	320

D|FRAME WALL UNIT, GLASS DOOR

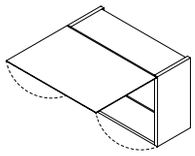
W 1800/2400 mm are flat packed.
No size reductions available.
For electric opening, see supplementary cost below.



CODE	W	D	H	DESCRIPTION	GLASS
PV.T20.060.061.3	**600**	**331**	**608**	Bilaminate bottom	1361
PV.T20.090.061.3	**900**	**331**	**608**		1569
PV.T20.120.061.3	**1200**	**331**	**608**		1740
PV.T20.150.061.3	**1500**	**331**	**608**		1956
PV.T20.180.061.3	**1800**	**331**	**608**		2988
PV.T20.240.061.3	**2400**	**331**	**608**		3339
PV.T40.060.061.3	**600**	**331**	**608**	Aluminium frame bottom	1665
PV.T40.090.061.3	**900**	**331**	**608**		1858
PV.T40.120.061.3	**1200**	**331**	**608**		2043
PV.T40.150.061.3	**1500**	**331**	**608**		2242
PV.T40.180.061.3	**1800**	**331**	**608**		3564
PV.T40.240.061.3	**2400**	**331**	**608**		3919

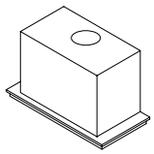


CODE	W	D	H	DESCRIPTION	GLASS
PV.T60.060.061.6	**600**	**595**	**608**	Bilaminate bottom	1435
PV.T60.090.061.6	**900**	**595**	**608**		1691
PV.T60.120.061.6	**1200**	**595**	**608**		1917
PV.T60.150.061.6	**1500**	**595**	**608**		2173
PV.T60.180.061.6	**1800**	**595**	**608**		3272
PV.T60.240.061.6	**2400**	**595**	**608**		3708



CODE	DESCRIPTION	EACH
	Supplementary cost for flap door with electric opening W 600/900/1200/1500 mm	557
	Supplementary cost for flap door with electric opening W 1800/2400 mm	961
AC.EL.020	Power supply unit for flap door electric opening	320

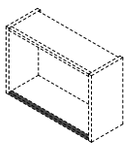
SUPPLEMENTARY COSTS AND D|FRAME ACCESSORIES



- Built-in B-FUT extractor fan/filter hood for wall units
- Available only within wall units D 331 mm with aluminium frame bottom
- Stainless steel finish
- Electronic keypad with 4 operating speeds
- 3200K LED lighting (2 x 1 W)
- Metal grease filter, removable and washable
- Extraction 800 m^3/hr
- Minimum distance from the worktop 620 mm
- Noise level: 62 dB
- Voltage 220/240 V
- Available for 110 V (not certified for the UL market)

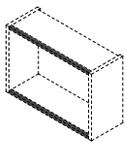
CODE	DESCRIPTION	EACH
E01.KADA015	Hood B-FUT W 600 mm	1043
E01.KADA017L	Hood B-FUT W 900 mm	1086
E01.FAL000114	Activated carbon filter	65

	DESCRIPTION	600	900	1200	1500	1800	2400
	Insertion of B-FUT hood in the aluminium frame bottom	70	70	110	110	170	170



- Lighting profile integrated in the bottom
- Power supply unit included
- Operated using a switch integrated in the bottom

	DESCRIPTION	600	900	1200	1500	1800	2400
	For bilaminate bottom (wall units D 331/595 mm)	472	515	569	691	724	823
	For aluminium frame bottom (only for wall units D 331 mm)	426	455	503	617	513	699



- Lighting profile integrated in the bottom and top
- Power supply unit included
- Operated using a switch integrated in the bottom

	DESCRIPTION	600	900	1200	1500	1800	2400
	For bilaminate bottom (wall units D 331/595 mm)	570	653	772	909	964	1192
	For aluminium frame bottom (only for wall units D 331 mm)	525	593	705	832	887	1067

Sistema 7
wall unit

Stripe
wall unit

DlFrame
wall unit

Bright
wall unit

momento
containers

VVD/Flair
glass door
wall unit

open wall units

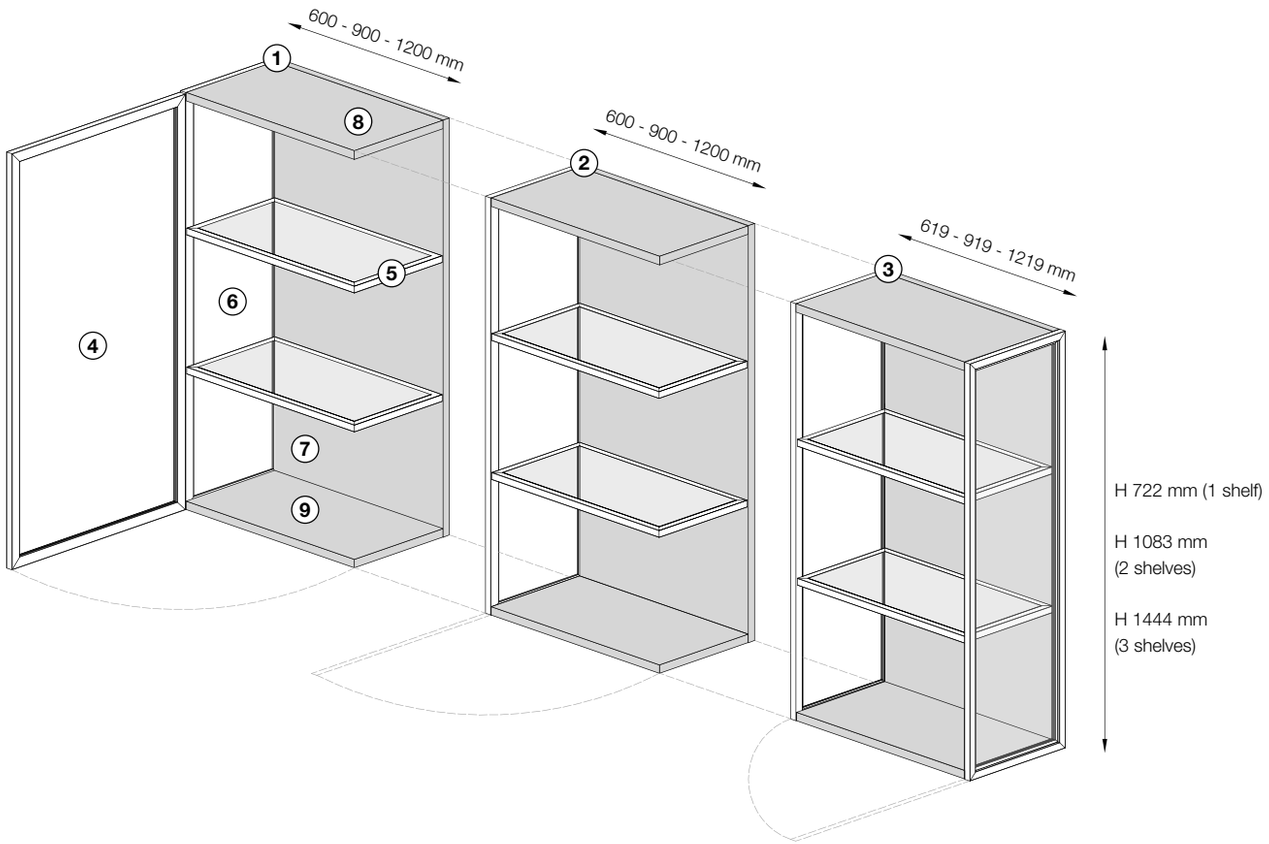
internal
lighting
for wall units

lighting
integrated
into the bottom
of bilaminate
wall units

under - wall unit
panel in
same finish
asfront piece

BRIGHT WALL UNIT

The Bright wall unit features glass doors, sides, and internal shelves, completed with an aluminium frame.
Shelves are not included in the price and may be equipped with LED interior lighting as an option.
The wall unit can be used to create compositions of several elements (see below) or used as a single element.
The Bright wall unit cannot be included in a wall unit composition.
No size reductions available.
Doors and shelves are supplied separately.



1. Left wall unit
2. Central wall unit
3. Right wall unit
4. Hinged door
5. Glass shelf with aluminium frame and optional LED light
6. Glass side panels
7. Back panel
8. Top
9. Bottom

FINISHES:

TOP, BACK, BOTTOM:
Matt lacquer, all colours in the range
Wood (all types in the range)
Special metallic lacquer: iris, pewter, gold

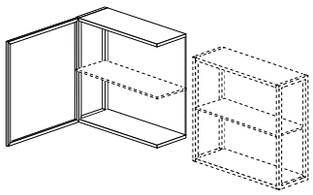
ALUMINIUM FRAMES:
Iris
Pewter
Bronze

GLASS:
Extra clear tempered (4 mm thick)

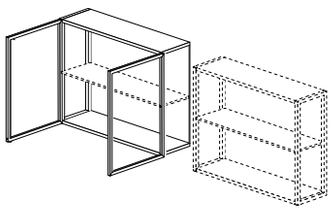
BRIGHT WALL UNIT, LEFT

D 328 mm + DOOR TH
Shelves not included in the price.
When ordering, specify:
- Per element W 600 mm if left or right opening direction
- Top, back, and bottom finish
- Door and side frame finish

In the code, replace ? with:
- L = matt lacquer
- E = wood
- S = special metallic lacquer



CODE	W	D	H	LACQUERED MATT	WOOD	SPECIAL METALLIC LACQUER
BR.37262.002.?	**600**	**328**	**722**	2471	2573	2573
BR.31162.002.?	**600**	**328**	**1083**	2742	2877	2877
BR.31462.002.?	**600**	**328**	**1444**	2997	3161	3161

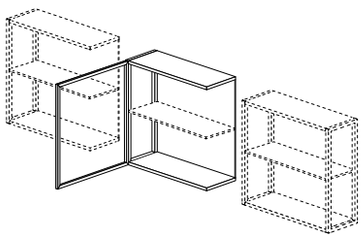


CODE	W	D	H	LACQUERED MATT	WOOD	SPECIAL METALLIC LACQUER
BR.37292.002.?	**900**	**328**	**722**	2983	3119	3119
BR.37212.002.?	**1200**	**328**	**722**	3317	3456	3456
BR.31192.002.?	**900**	**328**	**1083**	3373	3575	3575
BR.31112.002.?	**1200**	**328**	**1083**	3796	4044	4044
BR.31492.002.?	**900**	**328**	**1444**	3732	3977	3977
BR.31412.002.?	**1200**	**328**	**1444**	4264	4570	4570

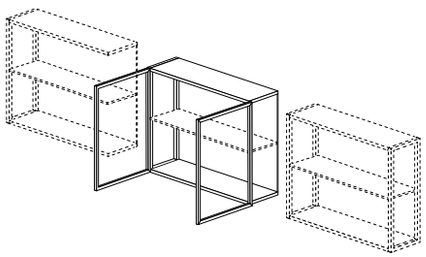
BRIGHT WALL UNIT, CENTRAL

D 328 mm + DOOR TH
Shelves not included in the price.
When ordering, specify:
- Per element W 600 mm if left or right opening direction
- Top, back, and bottom finish
- Door and side frame finish

In the code, replace ? with:
- L = matt lacquer
- E = wood
- S = special metallic lacquer



CODE	W	D	H	LACQUERED MATT	WOOD	SPECIAL METALLIC LACQUER
BR.37262.003.?	**600**	**328**	**722**	2471	2573	2573
BR.31162.003.?	**600**	**328**	**1083**	2742	2877	2877
BR.31462.003.?	**600**	**328**	**1444**	2997	3161	3161

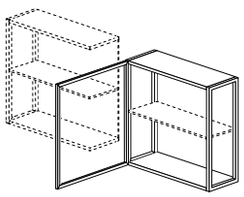


CODE	W	D	H	LACQUERED MATT	WOOD	SPECIAL METALLIC LACQUER
BR.37292.003.?	**900**	**328**	**722**	2983	3119	3119
BR.37212.003.?	**1200**	**328**	**722**	3317	3456	3456
BR.31192.003.?	**900**	**328**	**1083**	3373	3575	3575
BR.31112.003.?	**1200**	**328**	**1083**	3796	4044	4044
BR.31492.003.?	**900**	**328**	**1444**	3732	3977	3977
BR.31412.003.?	**1200**	**328**	**1444**	4264	4570	4570

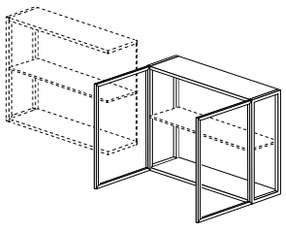
BRIGHT WALL UNIT, RIGHT

D 328 mm + DOOR TH
Shelves not included in the price.
When ordering, specify:
- per element W 600 mm if left or right opening direction
- top, back, and bottom finish
- door and side frame finish

In the code, replace ? with:
- L = matt lacquer
- E = wood
- S = special metallic lacquer



CODE	W	D	H	LACQUERED MATT	WOOD	SPECIAL METALLIC LACQUER
BR.37262.004.?	**619**	**328**	**722**	2672	2773	2773
BR.31162.004.?	**619**	**328**	**1083**	2983	3118	3118
BR.31462.004.?	**619**	**328**	**1444**	3278	3442	3442

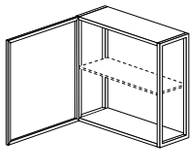


CODE	W	D	H	LACQUERED MATT	WOOD	SPECIAL METALLIC LACQUER
BR.37292.004.?	**919**	**328**	**722**	3207	3343	3343
BR.37212.004.?	**1219**	**328**	**722**	3567	3706	3706
BR.31192.004.?	**919**	**328**	**1083**	3648	3851	3851
BR.31112.004.?	**1219**	**328**	**1083**	4106	4354	4354
BR.31492.004.?	**919**	**328**	**1444**	4053	4299	4299
BR.31412.004.?	**1219**	**328**	**1444**	4626	4932	4932

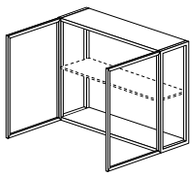
SINGLE BRIGHT WALL UNIT

D 328 mm + DOOR TH
Shelves not included in the price.
When ordering, specify:
- per element W 600 mm if left or right opening direction
- top, back, and bottom finish
- door and side frame finish

In the code, replace ? with:
- L = matt lacquer
- E = wood
- S = special metallic lacquer



CODE	W	D	H	LACQUERED MATT	WOOD	SPECIAL METALLIC LACQUER
BR.37262.003.?	**619**	**328**	**722**	2672	2773	2773
BR.31162.003.?	**619**	**328**	**1083**	2983	3118	3118
BR.31462.003.?	**619**	**328**	**1444**	3278	3442	3442



CODE	W	D	H	LACQUERED MATT	WOOD	SPECIAL METALLIC LACQUER
BR.37292.001.?	**919**	**328**	**722**	3207	3343	3343
BR.37212.001.?	**1219**	**328**	**722**	3567	3706	3706
BR.31192.001.?	**919**	**328**	**1083**	3648	3851	3851
BR.31112.001.?	**1219**	**328**	**1083**	4106	4354	4354
BR.31492.001.?	**919**	**328**	**1444**	4053	4299	4299
BR.31412.001.?	**1219**	**328**	**1444**	4626	4932	4932

SHELVES AND ACCESSORIES FOR BRIGHT WALL UNIT

Power supply and remote control not included in the price.



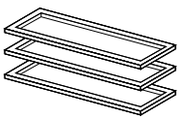
- Kit for 1 shelf for wall unit H 722 mm

CODE	W	H	DESCRIPTION	EACH
RP.3R160.003	**600**	**722**		419
RP.3R190.003	**900**	**722**		484
RP.3R112.003	**1200**	**722**		592
RP.3R160.004	**600**	**722**	7 W with LED light	531
RP.3R190.004	**900**	**722**	10 W with LED light	577
RP.3R112.004	**1200**	**722**	13 W with LED light	779



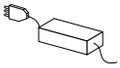
- Kit for 2 shelves for wall unit H 1083 mm

CODE	W	H	DESCRIPTION	EACH
RP.3R260.003	**600**	**1083**		838
RP.3R290.003	**900**	**1083**		968
RP.3R212.003	**1200**	**1083**		1184
RP.3R260.004	**600**	**1083**	14 W with LED light	1038
RP.3R290.004	**900**	**1083**	20 W with LED light	1243
RP.3R212.004	**1200**	**1083**	26 W with LED light	1534



- Kit for 3 shelves for wall unit H 1444 mm

CODE	W	H	DESCRIPTION	EACH
RP.3R360.003	**600**	**1444**		1258
RP.3R390.003	**900**	**1444**		1453
RP.3R312.003	**1200**	**1444**		1776
RP.3R360.004	**600**	**1444**	21 W with LED light	1545
RP.3R390.004	**900**	**1444**	30 W with LED light	1853
RP.3R312.004	**1200**	**1444**	39 W with LED light	2289



- Power supply unit

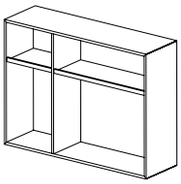
CODE	DESCRIPTION	EACH
AC.TR.010	Up to 30 W	83
AC.TR.011	Up to 75 W	204
AC.TR.012	Up to 100 W	222

- Remote control for operating shelf lighting
- 1 remote control can control up to a maximum of 3 contiguous wall units, provided that the total power consumption does not exceed 120 W

CODE	EACH
AC.RC.005	164

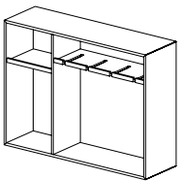
MOMENTO CONTAINER

D 130 mm
- Wall unit with aluminium structure in pewter finish
- Internal shelves and accessories available in wood: walnut or graphite oak finish
- Back panel available in etched mirror-finish glass or in wood: walnut or graphite oak finish
- Size reductions are not possible
- Prepared for wall attachment
- Right/left compositions should be specified when ordering
- The drawing refers to the left composition



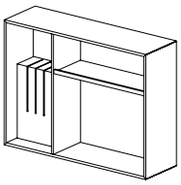
- Version with 2 shelves

CODE	W	D	H		EACH
AC.IC.810.060.040	**600**	**130**	**400**		734



- Version with shelf and glass rack

CODE	W	D	H		EACH
AC.IC.810.060.040	**600**	**130**	**400**		753

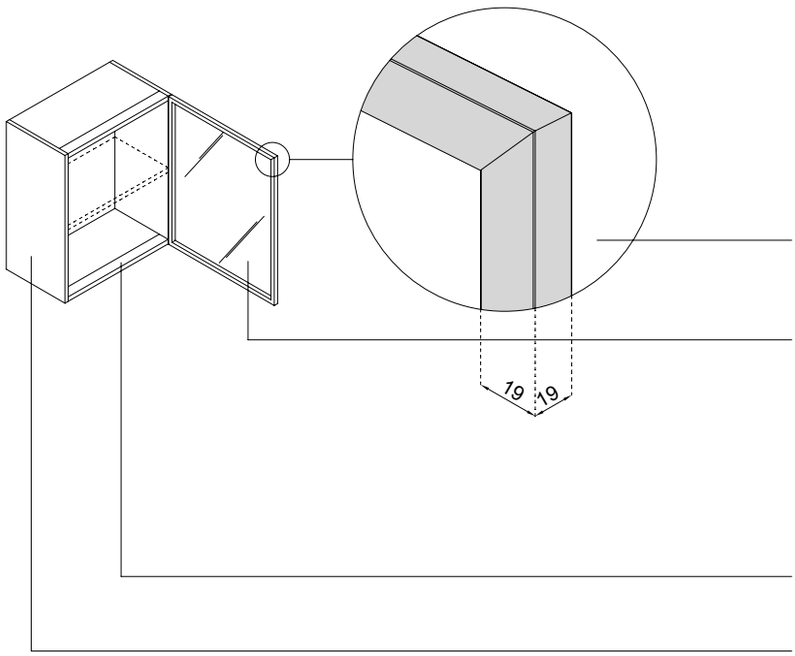


- Version with shelf and knife rack

CODE	W	D	H		EACH
AC.IC.810.060.040	**600**	**130**	**400**		784

VVD/FLAIR GLASS DOOR WALL UNITS

The shelves must always be calculated separately for both the VVD wall unit and Flair.
The shelves can be in the same finish as the case, matt lacquered, or in wood or glass depending on the client's taste.
Shelves in the same finish as the case, matt lacquered or in wood are 22 mm thick, those in glass 8 mm.



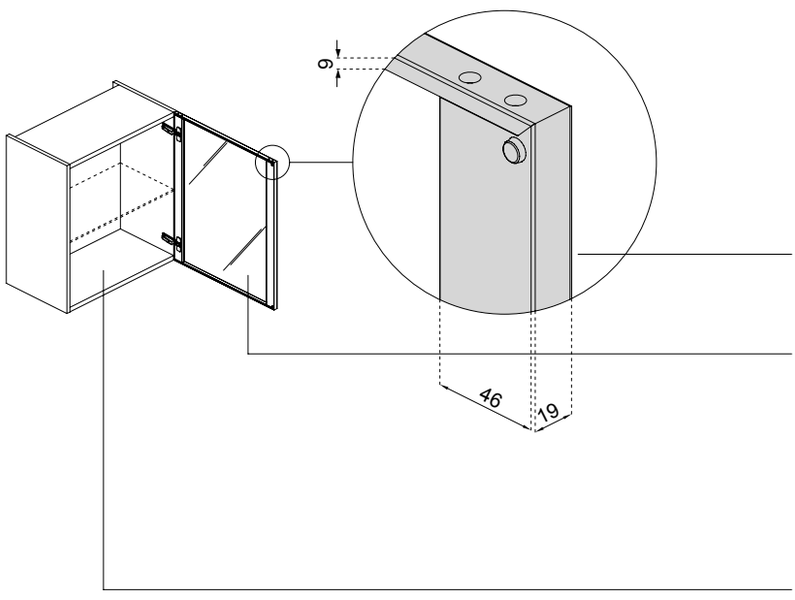
VVD wall unit
- pull-out system
- push-pull opening

FRAME:
TH 19 mm - Finished in iris, pewter, bronze or matt lacquered in the colours in the range

GLASS:
- extra clear transparent
- smoked
- stopsol silver
- stopsol bronze
- bronze
- etched stopsol (with supplementary charge)
- 3D etched bronze (with supplementary charge)

FRONT PROFILE (hinged door):
Pewterfinish

CASE:
- Case finish
- Matt lacquer
- Wood
- Hybrid



FLAIR wall unit
- pull-out system
  (through a groove in the aluminium trim)
- push-pull opening

FRAME:
TH 19 mm - Finished in iris, pewter, bronze or matt lacquered in the colours in the range

GLASS:
- extra clear transparent
- smoked
- stopsol silver
- stopsol bronze
- bronze
- etched stopsol (with supplementary charge)
- 3D etched bronze (with supplementary charge)

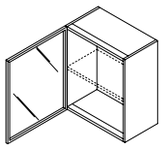
CASE:
- Case finish
- Matt lacquered (with supplementary charge)
- Wood (with supplementary charge)
- Special metallic lacquer (with supplementary charge)
- Hybrid (with supplementary charge)

VVD GLASS DOOR WALL UNITS

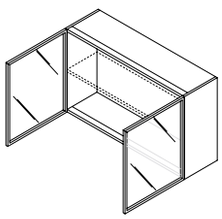
D 331 mm + TH DOOR
Internal shelves and lighting not included in the price.
Pull-out or push-pull opening
In the order phase, specify the internal finish, available in:
- N = Laminated case finish
- L = Matt lacquer
- E = Wood
- H = Hybrid

Aluminium frame bottom not available
Prices include the following types of glass door:
- extra clear transparent
- smoked
- stopsol silver
- stopsol bronze
- bronze

For different types of glass door, see the following pages



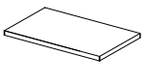
CODE	W	D	H	DESCRIPTION	CASE FINISH	LACQUERED MATT	WOOD	HYBRID
PV.36145.030.?	**450**	**331**	**608**	1 shelf	988	1307	1560	1721
PV.37245.030.?	**450**	**331**	**722**	1 shelf	988	1307	1560	1721
PV.38445.032.?	**450**	**331**	**836**	2 shelves	1061	1421	1795	1961
PV.39745.032.?	**450**	**331**	**969**	2 shelves	1061	1421	1795	1961
PV31145.032.?	**450**	**331**	**1083**	2 shelves	1105	1477	1909	2077
PV.31245.033.?	**450**	**331**	**1216**	3 shelves	1155	1552	2337	2223
PV.36160.030.?	**600**	**331**	**608**	1 shelf	1066	1387	1699	1866
PV.37260.030.?	**600**	**331**	**722**	1 shelf	1066	1387	1699	1866
PV.38460.032.?	**600**	**331**	**836**	2 shelves	1147	1516	1934	2139
PV.39760.032.?	**600**	**331**	**969**	2 shelves	1147	1516	1934	2139
PV.31160.032.?	**600**	**331**	**1083**	2 shelves	1198	1580	2046	2269
PV.31260.033.?	**600**	**331**	**1216**	3 shelves	1253	1663	2185	2432



CODE	W	D	H	DESCRIPTION	CASE FINISH	LACQUERED MATT	WOOD	HYBRID
PV.36190.031.?	**900**	**331**	**608**	1 shelf	1558	1926	2370	2631
PV.37290.031.?	**900**	**331**	**722**	1 shelf	1558	1926	2370	2631
PV.38490.034.?	**900**	**331**	**836**	2 shelves	1683	2112	2682	2992
PV.39790.034.?	**900**	**331**	**969**	2 shelves	1683	2112	2682	2992
PV.31190.034.?	**900**	**331**	**1083**	2 shelves	1763	2205	2833	3168
PV.31290.035.?	**900**	**331**	**1216**	3 shelves	1855	2335	3030	3396
PV.36112.031.?	**1200**	**331**	**608**	1 shelf	1713	2119	2702	3015
PV.37212.031.?	**1200**	**331**	**722**	1 shelf	1713	2119	2702	3015
PV.38412.034.?	**1200**	**331**	**836**	2 shelves	1858	2336	3066	3440
PV.39712.034.?	**1200**	**331**	**969**	2 shelves	1858	2336	3066	3440
PV.31112.034.?	**1200**	**331**	**1083**	2 shelves	1952	2446	3242	3647
PV.31212.035.?	**1200**	**331**	**1216**	3 shelves	2053	2591	3466	3907

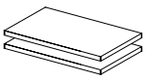
SHELVES FOR VVD GLASS DOOR WALL UNITS

Not included in the wall unit price.
In the code, replace ? with:
- N = laminated case finish
- L = matt lacquer
- E = wood
- V = glass (fixed shelf)



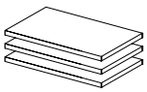
- 1 shelf for wall units H 608/722 mm

CODE	W	CASE FINISH	LACQUERED MATT	WOOD	GLASS
RP.01.045.3.?	**450**	30	69	145	56
RP.01.060.3.?	**600**	40	81	161	72
RP.01.090.3.?	**900**	49	103	191	106
RP.01.120.3.?	**1200**	62	126	235	140



- 2 shelves for wall units H 836/969/1083 mm

CODE	W	CASE FINISH	LACQUERED MATT	WOOD	GLASS
RP.02.045.3.?	**450**	60	131	284	112
RP.02.060.3.?	**600**	80	153	314	144
RP.02.090.3.?	**900**	98	197	372	212
RP.02.120.3.?	**1200**	124	240	430	280



- 3 shelves for wall unit H 1216 mm

CODE	W	CASE FINISH	LACQUERED MATT	WOOD	GLASS
RP.03.045.3.?	**450**	90	191	403	168
RP.03.060.3.?	**600**	120	224	466	216
RP.03.090.3.?	**900**	147	291	554	318
RP.03.120.3.?	**1200**	186	357	641	420

SUPPLEMENTARY COSTS FOR VVD WALL UNITS

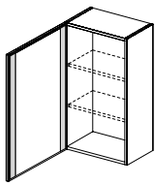
- Supplementary costs to apply to the cost of the wall unit for different types of glass door.

W	D	H	ETCHED STOPSOL	3D ETCHED BRONZE
450	**-**	**608/722**	40	90
450	**-**	**836/969**	50	120
450	**-**	**1083**	55	130
450	**-**	**1216**	60	145
600	**-**	**608/722**	50	140
600	**-**	**836/969**	65	155
600	**-**	**1083**	75	175
600	**-**	**1216**	80	190
900	**-**	**608/722**	80	180
900	**-**	**836/969**	100	240
900	**-**	**1083**	110	260
900	**-**	**1216**	120	290
1200	**-**	**608/722**	100	280
1200	**-**	**836/969**	130	310
1200	**-**	**1083**	150	350
1200	**-**	**1216**	160	380

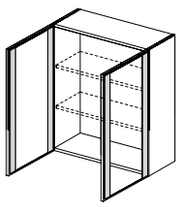
FLAIR GLASS DOOR WALL UNITS

D 331 mm + TH DOOR
Internal shelves and lighting not included in the price.
Pull-out or push-pull opening.
Interiors in laminated case finish. For different finishes, see the supplementary cost on the following pages.
The prices include the following types of glass door:
- extra clear transparent
- smoked
- stopsol silver
- stopsol bronze
- bronze

For different types of glass door, see the following pages.
Aluminium frame bottom not available.



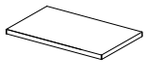
CODE	W	D	H	DESCRIPTION	EACH
PV.36145.002	**450**	**331**	**608**	1 shelf	751
PV.37245.002	**450**	**331**	**722**	1 shelf	751
PV.38445.005	**450**	**331**	**836**	2 shelves	823
PV.39745.005	**450**	**331**	**969**	2 shelves	823
PV.31145.005	**450**	**331**	**1083**	2 shelves	874
PV.31245.010	**450**	**331**	**1216**	3 shelves	921
PV.36160.002	**600**	**331**	**608**	1 shelf	805
PV.37260.002	**600**	**331**	**722**	1 shelf	805
PV.38460.005	**600**	**331**	**836**	2 shelves	890
PV.39760.005	**600**	**331**	**969**	2 shelves	890
PV.31160.005	**600**	**331**	**1083**	2 shelves	950
PV.31260.010	**600**	**331**	**1216**	3 shelves	1001



CODE	W	D	H	DESCRIPTION	EACH
PV.36190.003	**900**	**331**	**608**	1 shelf	1223
PV.37290.003	**900**	**331**	**722**	1 shelf	1223
PV.38490.006	**900**	**331**	**836**	2 shelves	1358
PV.39790.006	**900**	**331**	**969**	2 shelves	1358
PV.31190.006	**900**	**331**	**1083**	2 shelves	1451
PV.31290.011	**900**	**331**	**1216**	3 shelves	1538
PV.36112.003	**1200**	**331**	**608**	1 shelf	1330
PV.37212.003	**1200**	**331**	**722**	1 shelf	1330
PV.38412.006	**1200**	**331**	**836**	2 shelves	1493
PV.39712.006	**1200**	**331**	**969**	2 shelves	1493
PV.31112.006	**1200**	**331**	**1083**	2 shelves	1600
PV.31212.011	**1200**	**331**	**1216**	3 shelves	1700

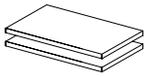
SHELVES FOR FLAIR GLASS DOOR WALL UNITS

Not included in the wall unit price.
The interior shelves are fixed.
In the code, replace ? with:
- N = laminated case finish
- L = matt lacquer
- E = wood
- V = glass



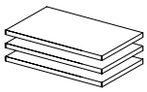
- 1 shelf for wall units H 608/722 mm

CODE	W	CASE FINISH	LACQUERED MATT	WOOD	GLASS
RP.3R145.001.?	**450**	30	69	145	56
RP.3R160.001.?	**600**	40	81	161	72
RP.3R190.001.?	**900**	49	103	191	106
RP.3R112.001.?	**1200**	62	126	235	140



- 2 shelves for wall units H 836/969/1083 mm

CODE	W	CASE FINISH	LACQUERED MATT	WOOD	GLASS
RP.02.045.3.?	**450**	60	138	290	112
RP.02.060.3.?	**600**	80	162	322	144
RP.02.090.3.?	**900**	98	206	382	212
RP.02.120.3.?	**1200**	124	252	470	280



- 3 shelves for wall unit H 1216 mm

CODE	W	CASE FINISH	LACQUERED MATT	WOOD	GLASS
RP.03.045.3.?	**450**	90	207	435	168
RP.03.060.3.?	**600**	120	243	483	216
RP.03.090.3.?	**900**	147	309	573	318
RP.03.120.3.?	**1200**	186	378	705	420

Reduction to size for glass door wall units.
Modules cannot be reduced to less than 300 mm in width.

	DESCRIPTION	EACH
Reduction in width	Wall unit	263
	Glass door (VVD, Flair)	195
	Shelves D 331 mm	61
	Shelves D 595 mm	61
Reduction in height	Wall unit	183
	Glass door (VVD, Flair)	195
Reduction in depth	Wall unit	263
	Shelves D 331 mm	61
	Shelves D 595 mm	61

SUPPLEMENTARY COSTS FOR FLAIR WALL UNITS

- Supplementary costs to apply to the cost of the wall unit for different types of glass door.

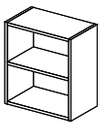
W	D	H	ETCHED STOPSOL	3D ETCHED BRONZE
450	-	608/722	35	80
450	-	836/969	45	105
450	-	1083	50	120
450	-	1216	55	130
600	-	608/722	45	105
600	-	836/969	60	140
600	-	1083	65	155
600	-	1216	75	170
900	-	608/722	70	160
900	-	836/969	90	210
900	-	1083	100	240
900	-	1216	110	260
1200	-	608/722	90	210
1200	-	836/969	120	280
1200	-	1083	130	310
1200	-	1216	150	340

- Supplementary cost for different case finishes for Flair wall units
- Add the supplementary cost to the price of the selected wall unit price

W	D	H	LACQUERED MATT	WOOD	SPECIAL METALLIC LACQUER	HYBRID
450	-	608/722	274	610	610	697
450	-	836/969	337	742	742	856
450	-	1083	351	789	789	915
450	-	1216	386	858	858	1001
600	-	608/722	300	674	674	753
600	-	836/969	369	820	820	930
600	-	1083	384	869	869	995
600	-	1216	424	948	948	1093
900	-	608/722	326	794	794	933
900	-	836/969	409	967	967	1148
900	-	1083	424	1021	1021	1224
900	-	1216	473	1114	1114	1343
1200	-	608/722	409	975	975	1157
1200	-	836/969	503	1171	1171	1406
1200	-	1083	523	1237	1237	1498
1200	-	1216	578	1343	1343	1636

OPEN WALL UNITS

D 353 mm
Appliances cannot be installed in open units.
For internal lighting, refer to the section on internal lighting for wall units.
In the code, replace XX with: 61 for H 608 mm – 72 for H 722 mm – 84 for H 836 mm – 97 for H 969 mm – 11 for H 1083 mm – 12 for H 1216 mm.
In the code, replace ? with: LO for matt lacquer – ES for wood – LS for special metallic lacquer – LSH for hybrid lacquer.

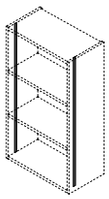


- H 608/722 mm with 1 fixed shelf
- H 836/969/1083 with 2 fixed shelves
- H 1216 with 3 fixed shelves

CODE	W	D	H	LACQUERED MATT	WOOD	SPECIAL METALLIC LACQUER	HYBRID
PG.3XX45.001.?	**450**	**353**	**608/722**	683	933	933	1083
	450	**353**	**836/969**	823	1156	1156	1372
	450	**353**	**1083**	857	1215	1215	1444
	450	**353**	**1216**	894	1282	1282	1544
PG.3XX60.001.?	**600**	**353**	**608/722**	732	1033	1033	1165
	600	**353**	**836/969**	889	1289	1289	1481
	600	**353**	**1083**	926	1353	1353	1861
	600	**353**	**1216**	967	1427	1427	1992

INTERNAL LIGHTING FOR WALL UNITS

Available for all wall unit models in the Molteni&C collection except: D|Frame/Bright/Momento Container.
For intermediate sizes, see the price for the next size up.

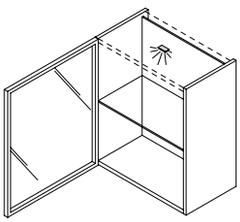


- Internal vertical LED lighting (2700 K) on the sides
- Specify the switch system when ordering

	DESCRIPTION	EACH	REMOTE CONTROL / DALI
	Internal lighting for wall units H 608 mm	227	115
	Internal lighting for wall units H 722 mm	227	115
	Internal lighting for wall units H 836 mm	258	115
	Internal lighting for wall units H 969 mm	258	115
	Internal lighting for wall units H 1083 mm	272	115
	Internal lighting for wall units H 1216 mm	289	115

CODE	DESCRIPTION	EACH
LIGHT.APP	Light-App (smartphone application) consider 1 Light App every 8 contiguous lights	369
AC.SE.000	Sensor (consider 1 sensor for each module)	61

SQUARE LIGHT



Light source with double LED spotlight (2 x1.8 W) that can be integrated into the covers of the following modules:
- VVD wall units
- Flair wall units
- Stripe wall units
- Bright wall units
- Atelier column extensions

The spotlights are dimmable and directional
When ordering, specify the light temperature 2700° K and switch system.
Black body, protrudes 5 mm into the unit (W 48 x W 25 mm)
POSITIONING RULES:
- modules with single hinged door: 1 light source
- modules with double hinged door: 2 light sources (double the price of the light source)
- modules with flap door up to W 700 mm: 1 light source
- modules with flap door from W 701 to W 1200 mm: 2 light sources (double the price of the light source)

PLEASE NOTE:
- We recommend using only with glass shelves
- Cannot be installed on intermediate shelves

If required, calculate one 'Radio Control/Dali' per module, also with double light sources.

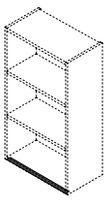
CODE	DESCRIPTION	EACH	REMOTE CONTROL / DALI
AC.EL.1000	Light source with double LED spotlight	108	115

CODE	DESCRIPTION	EACH
LIGHT.APP	Light App (smartphone application) calculate 1 Light App for every 8 contiguous lights	369
	Sensor WARNING: the sensor body is fixed to the middle of the back panel during assembly and will be visible (W34 x D12 x H12 mm). With sensor, the light is not dimmable.	83

LIGHTING INTEGRATED INTO THE BOTTOM OF BILAMINATE WALL UNITS

Available only for wall units with bilaminate bottom D 331/595 mm.
Below are some general constraints, where the horizontal profile CANNOT be installed:
- NO corner wall units
- NO wall units with hood
- NO dish drainer wall units
- NO D|Frame wall units
- NO Flair wall units
- NO VVD wall units with glass doors
- NO Bright wall units
- NO Sistema 7 wall units
- NO Stripe wall units
- NO wall units with push-pull opening and double hinged doors
- NO wall units with push-pull opening and flap door

For intermediate sizes, see the price for the next size up.
The individual wall unit is supplied with a switch integrated into the lighting profile
LED light 2700 K



- Supplementary cost applied to price of the wall unit
- Specify the switch system when ordering

	DESCRIPTION	EACH	REMOTE CONTROL / DALI
	Internal lighting for wall units W 300 mm	80	115
	Internal lighting for wall units W 450 mm	90	115
	Internal lighting for wall units W 600 mm	103	115
	Internal lighting for wall units W 750 mm	126	115
	Internal lighting for wall units W 900 mm	126	115
	Internal lighting for wall units W 1050 mm	150	115
	Internal lighting for wall units W 1200 mm	150	115

CODE	DESCRIPTION	EACH
LIGHT.APP	Light-App (smartphone application) consider 1 Light App every 8 contiguous lights	369

Sistema 7
wall unit

Stripe
wall unit

DlFrame
wall unit

Bright
wall unit

momento
containers

VVD/Flair
glass door
wall unit

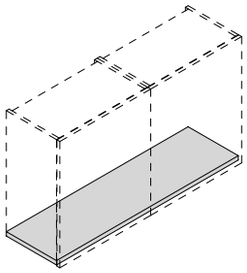
open wall units

internal
lighting
for wall units

lighting
integrated
into the bottom
of bilaminate
wall units

under - wall unit
panel in
same finish
asfront piece

UNDER- WALL UNIT PANEL IN SAME FINISH AS FRONT PIECE



- under-wall unit panel in same finish as front piece (with or without LEDs)
- for LED profile insertion, see supplementary charge on next page
- the LED profile is inserted only into the front of the panel
- not available in the following finishes:
  - Rays
  - 3D matt lacquer
  - polyester
  - stainless steel
  - treated steel
  - glass
- in order to fit the panel under the wall unit, the height of the case is reduced

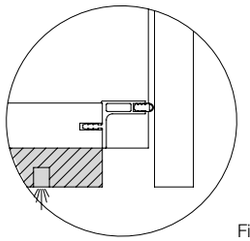


Fig. 1

Fig.1
with pull-out system the under-wall unit panel is reduced in depth to allow access to the finger recess profile

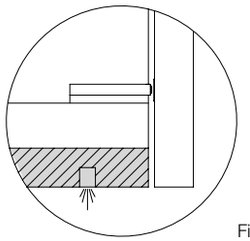


Fig. 2

Fig.2
with push-pull opening the under-wall unit panel remains flush with the bottom of the wall unit
- not compatible with:
  - hood wall unit
  - dish drainer wall unit
  - VVD wall unit
  - Stripe wall unit
  - corner wall units
  - Sistema 7 wall unit
  - Bright wall unit
  - D|Frame wall unit
  - open wall units
  - Aluminium frame bottom

UNDER- WALL UNIT PANEL IN SAME FINISH AS FRONT PIECE

- to be installed by the client
- the LED profile is 20 mm shorter in width on each side
- butt joints are used for panels in corner solutions, 45° mitre joints are NOT provided

PLEASE NOTE:
with the door open, the double thickness (panel + bottom of the wall unit) will be visible
the widths indicated below refer to the maximum size that can be produced for a single panel

				MTL	
CODE	**W**	**D**	DESCRIPTION	TH 18 mm	TH 19 mm
PAM006NB.18	**2780**	**331**	Case finish	118	-
PAM006LM.19	**2780**		Bilaminate	-	118
PAM006LM.19	**2700**		HQ Bilaminate	-	161
PAM006LP.19	**3000**		Laminated	-	161
PAM006FX.19	**3000**		Fenix® colour (NTM)	-	197
PAM006LO.19	**3000**		Matt lacquer	-	233
PAM006ES.19	**3000**		Wood	-	316
PAM006LOS.19	**3000**		Special metallic lacquer	-	316
PAM006LL.19	**3000**		Glossy lacquer	-	340
PAM006LSH.19	**2780**		Hybrid	-	340
PAM006PT.19	**2750**		Lunar	-	233
PAM006FXA.19	**3000**		Fenix® metallic (NTA)	-	340

				MTL	
CODE	**W**	**D**	DESCRIPTION	TH 18 mm	TH 19 mm
PAM007NB.18	**2780**	**595**	Case finish	147	-
PAM007LM.19	**2780**		Bilaminate	-	147
PAM007LM.19	**2700**		HQ Bilaminate	-	221
PAM007LP.19	**3000**		Laminated	-	221
PAM007FX.19	**3000**		Fenix® colour (NTM)	-	280
PAM007LO.19	**3000**		Matt lacquer	-	305
PAM007ES.19	**3000**		Wood	-	476
PAM007LOS.19	**3000**		Special metallic lacquer	-	476
PAM007LL.19	**3000**		Glossy lacquer	-	514
PAM007LSH.19	**2780**		Hybrid	-	514
PAM007PT.19	**2750**		Lunar	-	305
PAM007FXA.19	**3000**		Fenix® metallic (NTA)	-	514

DESCRIPTION	EACH
Supplementary charge for height reductions for case	183

- Integrated lighting in the bottom of the panel
- The LED profile (2700 K) is only inserted at the front of the shelf
- Supplementary charge applied per linear metre
- Specify the switch system when ordering

MTL	RADIO CONTROL / DALI (FIXED PRICE EACH)
104	115

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columns
H 1401
D 331 mm

columns
H 1401
D 595 mm

pantry columns,
hinged door
D 331 mm

pantry columns,
hinged door
D 595 mm

columns
with drawers

accessorised
columns

corner
columns

oven
columns

fridge
columns

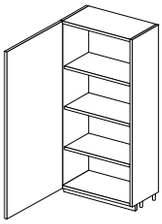
built-in wine
cabinet
columns

doors
for preservation
centres

wall-mounted
columns above
appliances

COLUMNS

D 331 mm + DOOR TH



VERTICAL FINGER RECESS

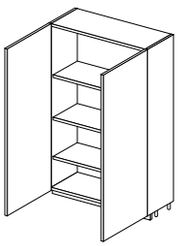
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.31460.009V	**600**	**331**	**1401**	628	738	-	853	871	1121	1180	1319	-	-
HI-LINE6 VVD	CB.31460.009V	**600**	**331**	**1401**	661	750	-	865	882	1239	1333	1486	-	2322

HANDLE / HANDLE PROFILE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.31460.009H	**600**	**331**	**1401**	750	845	-	927	1055	1279	1307	1375	-	-

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.31460.009P	**600**	**331**	**1401**	628	738	-	853	871	1121	1180	1319	-	-
HI-LINE 6 VVD	CB.31460.009P	**600**	**331**	**1401**	661	750	-	865	882	1239	1333	1486	-	2322



- Module is flat packed

HANDLE / HANDLE PROFILE

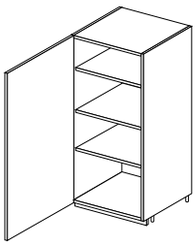
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.31490.010H	**900**	**331**	**1401**	1076	1218	-	1340	1571	1888	1905	2015	-	-

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.31490.010P	**900**	**331**	**1401**	862	1031	-	1200	1236	1608	1678	1906	-	-
HI-LINE6 VVD	CB.31490.010P	**900**	**331**	**1401**	905	1055	-	1224	1248	1775	1891	2119	-	3475

COLUMNS

D 595 mm + DOOR TH



VERTICAL FINGER RECESS

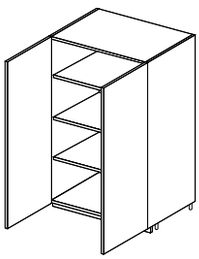
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.51460.011V	**600**	**595**	**1401**	685	794	-	914	936	1185	1251	1431	-	-
HI-LINE6 WD	CB.51460.011V	**600**	**595**	**1401**	742	814	-	934	971	1332	1440	1597	-	2434

HANDLE / HANDLE PROFILE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.51460.011H	**600**	**595**	**1401**	831	928	-	1014	1149	1369	1405	1487	-	-

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.51460.011P	**600**	**595**	**1401**	685	794	-	914	936	1185	1251	1431	-	-
HI-LINE6 WD	CB.51460.011P	**600**	**595**	**1401**	742	814	-	934	971	1332	1440	1597	-	2434



- Module is flat packed

HANDLE / HANDLE PROFILE

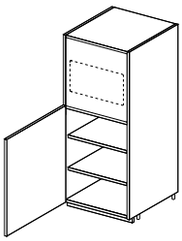
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.51490.012H	**900**	**595**	**1401**	1172	1318	-	1443	1682	1995	2022	2149	-	-

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.51490.012P	**900**	**595**	**1401**	934	1102	-	1276	1318	1689	1766	2041	-	-
HI-LINE6 WD	CB.51490.012P	**900**	**595**	**1401**	1000	1142	-	1316	1354	1886	2018	2250	-	3609

OVEN COLUMNS

D 595 mm + DOOR TH



- Oven H 600 mm
- When ordering, technical data sheets for the selected appliances MUST be sent

VERTICAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.51460.001V	**600**	**595**	**1401**	615	661	-	740	806	928	981	1107	-	-
HI-LINE6 VVD	CB.51460.001V	**600**	**595**	**1401**	699	691	-	782	837	1047	1135	1232	-	1670

HORIZONTAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.51460.001A	**600**	**595**	**1451**	629	675	-	754	822	944	998	1128	-	-
HI-LINE6 VVD	CF.51460.001A	**600**	**595**	**1451**	684	705	-	798	853	1064	1155	1252	-	1691

HANDLE / HANDLE PROFILE
(RATIO supplied with pull-out door + 1 internal drawer)

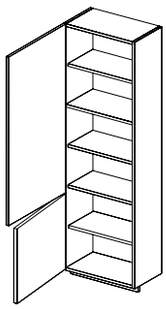
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.51460.001H	**600**	**595**	**1401**	705	765	-	823	912	1030	1078	1163	-	-
RATIO	CF.51460.002H	**600**	**595**	**1401**	-	-	-	-	1805	-	1946	2102	2182	2214

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.51460.001P	**600**	**595**	**1401**	615	661	-	740	806	928	981	1107	-	-
HI-LINE6 VVD	CF.51460.001P	**600**	**595**	**1401**	699	691	-	782	837	1047	1135	1232	-	1670

COLUMNS

D 331 mm + DOOR TH



- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- W 750 mm: NO HQ Bilaminate, 3D Bilaminate, HQ Laminate, Lunar, glass, scotch brite stainless steel, Rays, 3D lacquer

VERTICAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.3XX30.003V	300	331	2009/2123/2256	673	754	-	856	938	1107	1147	1304	-	-
	CB.3XX45.003V	450	331	2009/2123/2256	740	861	-	994	1059	1335	1388	1577	-	-
	CB.3XX60.003V	600	331	2009/2123/2256	823	984	-	1150	1200	1580	1650	1884	-	-
	CB.3XX75.003V	750	331	2009/2123/2256	992	1199	-	1404	1479	1952	2024	2341	-	-
HI-LINE6 VVD	CB.3XX30.003V	300	331	2009/2123/2256	698	774	-	881	963	1208	1283	1412	-	2213
	CB.3XX45.003V	450	331	2009/2123/2256	770	886	-	1024	1089	1465	1554	1734	-	2798
	CB.3XX60.003V	600	331	2009/2123/2256	861	1014	-	1185	1235	1742	1849	2081	-	3414
	CB.3XX75.003V	750	331	2009/2123/2256	1036	1238	-	1449	1558	2147	2260	2556	-	4322

HORIZONTAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.3XX30.003A	300	331	2009/2123/2256	681	763	-	865	947	1116	1157	1322	-	-
	CB.3XX45.003A	450	331	2009/2123/2256	751	872	-	1006	1072	1347	1402	1595	-	-
	CB.3XX60.003A	600	331	2009/2123/2256	837	998	-	1164	1215	1596	1667	1909	-	-
	CB.3XX75.003A	750	331	2009/2123/2256	1000	1203	-	1407	1490	1959	2031	2349	-	-
HI-LINE6 VVD	CB.3XX30.003A	300	331	2009/2123/2256	707	766	-	890	972	1218	1295	1424	-	2231
	CB.3XX45.003A	450	331	2009/2123/2256	782	873	-	1036	1102	1479	1570	1751	-	2816
	CB.3XX60.003A	600	331	2009/2123/2256	876	1028	-	1199	1250	1759	1869	2102	-	3436
	CB.3XX75.003A	750	331	2009/2123/2256	1042	1243	-	1454	1566	2154	2276	2560	-	4331

COLUMNS

D 331 mm + DOOR TH

PUSH-PULL OPENING

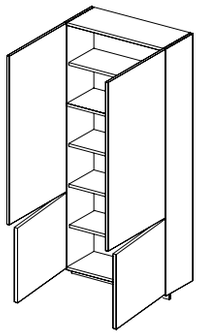
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.3XX30.003P	300	331	2009/2123/2256	673	754	-	856	938	1107	1147	1304	-	-
	CB.3XX45.003P	450	331	2009/2123/2256	740	861	-	994	1059	1335	1388	1577	-	-
	CB.3XX60.003P	600	331	2009/2123/2256	823	984	-	1150	1200	1580	1650	1884	-	-
	CB.3XX75.003P	750	331	2009/2123/2256	979	1185	-	1388	1468	1938	2009	2318	-	-
HI-LINE6 VVD	CB.3XX30.003P	300	331	2009/2123/2256	698	774	-	881	963	1208	1283	1412	-	2213
	CB.3XX45.003P	450	331	2009/2123/2256	770	886	-	1024	1089	1465	1554	1734	-	2798
	CB.3XX60.003P	600	331	2009/2123/2256	861	1014	-	1185	1235	1742	1849	2081	-	3414
	CB.3XX75.003P	750	331	2009/2123/2256	1210	1238	-	1449	1558	2147	2260	2556	-	4322

HANDLE / HANDLE PROFILE
Upper door with push-pull opening
Lower door with handle profile

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.3XX30.003H	300	331	2009/2123/2256	735	817	-	938	1019	1186	1216	1404	-	-
	CB.3XX45.003H	450	331	2009/2123/2256	811	924	-	1080	1151	1434	1468	1686	-	-
	CB.3XX60.003H	600	331	2009/2123/2256	900	1046	-	1237	1299	1695	1737	1995	-	-

COLUMNS

D 331 mm + DOOR TH



- Module is flat packed
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- W 1050 mm: NO glass or scotch brite stainless steel

HORIZONTAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.3XX90.004A	900	331	2009/2123/2256	1158	1405	-	1649	1753	2311	2386	2784	-	-
	CB.3XX11.004A	1050	331	2009/2123/2256	1230	1519	-	1794	1885	2547	2635	3080	-	-
	CB.3XX12.004A	1200	331	2009/2123/2256	1299	1626	-	1934	2006	2774	2879	3371	-	-
HI-LINE6 VVD	CB.3XX90.004A	900	331	2009/2123/2256	1208	1455	-	1709	1873	2545	2671	3018	-	5226
	CB.3XX11.004A	1050	331	2009/2123/2256	1289	1573	-	1860	2015	2809	2954	3353	-	5848
	CB.3XX12.004A	1200	331	2009/2123/2256	1365	1686	-	2004	2146	3070	3229	3679	-	6433

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.3XX90.004P	900	331	2009/2123/2256	1135	1382	-	1625	1727	2286	2359	2749	-	-
	CB.3XX11.004P	1050	331	2009/2123/2256	1205	1498	-	1772	1854	2523	2611	3043	-	-
	CB.3XX12.004P	1200	331	2009/2123/2256	1273	1601	-	1906	1976	2745	2848	3331	-	-
HI-LINE6 VVD	CB.3XX90.004P	900	331	2009/2123/2256	1184	1432	-	1624	1847	2517	2639	2985	-	5192
	CB.3XX111.004P	1050	331	2009/2123/2256	1266	1549	-	1763	1987	2785	2919	3320	-	5807
	CB.3XX12.004P	1200	331	2009/2123/2256	1336	1661	-	1898	2116	3036	3191	3639	-	6391

HANDLE/HANDLE PROFILE
Upper door with push-pull opening
Lower door with handle profile

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.3XX90.004H	900	331	2009/2123/2256	1260	1478	-	1775	1888	2472	2502	2967	-	-
	CB.3XX12.004H	1200	331	2009/2123/2256	1408	1690	-	2057	2150	2962	3003	3555	-	-

columns
H 1401
D 331 mm

columns
H 1401
D 595 mm

pantry columns,
hinged door
D 331 mm

pantry columns,
hinged door
D 595 mm

columns
with drawers

accessorised
columns

corner
columns

oven
columns

fridge
columns

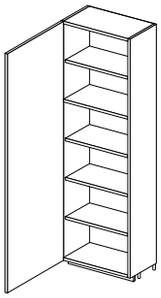
built-in wine
cabinet
columns

doors
for preservation
centres

wall-mounted
columns above
appliances

COLUMNS

D 331 mm + DOOR TH



- Steel doors not available for H 2256 mm
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- For compositions with Indada columns and external handles, calculate the price for a Prime column plus external handle
- W 750 mm: NO HQ Bilaminate, 3D Bilaminate, HQ Laminate, Lunar, glass, scotch brite stainless steel, Rays, 3D lacquer

VERTICAL FINGER RECESS

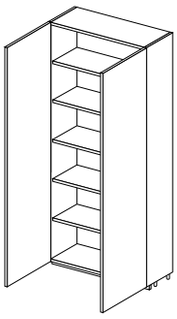
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.3XX30.007V	300	331	2009/2123/2256	654	735	-	832	875	1084	1132	1298	-	-
	CB.3XX45.007V	450	331	2009/2123/2256	715	835	-	962	992	1312	1370	1572	-	-
	CB.3XX60.007V	600	331	2009/2123/2256	793	953	-	1109	1129	1558	1628	1897	-	-
	CB.3XX75.007V	750	331	2009/2123/2256	940	1143	-	1338	1363	1899	1976	2321	-	-
HI-LINE6 VVD	CB.3XX30.007V	300	331	2009/2123/2256	678	756	-	873	883	1186	1277	1407	-	2065
	CB.3XX45.007V	450	331	2009/2123/2256	745	864	-	1015	1015	1443	1548	1730	-	2691
	CB.3XX60.007V	600	331	2009/2123/2256	830	989	-	1176	1176	1721	1843	2077	-	3348
	CB.3XX75.007V	750	331	2009/2123/2256	986	1187	-	1420	1420	2102	2235	2527	-	4164

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.3XX30.007P	300	331	2009/2123/2256	654	735	-	832	875	1084	1132	1298	-	-
	CB.3XX45.007P	450	331	2009/2123/2256	715	835	-	962	992	1312	1370	1572	-	-
	CB.3XX60.007P	600	331	2009/2123/2256	793	953	-	1109	1129	1558	1628	1897	-	-
	CB.3XX75.007P	750	331	2009/2123/2256	944	1143	-	1338	1363	1899	1976	2321	-	-
HI-LINE6 VVD	CB.3XX30.007P	300	331	2009/2123/2256	678	756	-	873	883	1186	1277	1407	-	2065
	CB.3XX45.007P	450	331	2009/2123/2256	745	864	-	1015	1015	1443	1548	1730	-	2691
	CB.3XX60.007P	600	331	2009/2123/2256	830	989	-	1176	1176	1721	1843	2077	-	3348
	CB.3XX75.007P	750	331	2009/2123/2256	986	1187	-	1420	1420	2102	2235	2527	-	4164

COLUMNS

D 331 mm + DOOR TH



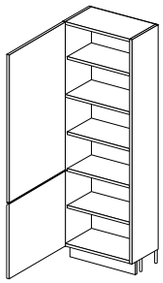
- Module is flat packed
- Steel doors not available for H 2256 mm
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- For compositions with Indada columns and external handles, calculate the price for a Prime column plus external handle
- W 1050 mm: NO glass or scotch brite stainless steel

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.3XX90.008P	**900**	**331**	**2009/2123/2256**	1086	1331	-	1561	1594	2240	2322	2739	-	-
	CB.3XX11.008P	**1050**	**331**	**2009/2123/2256**	1151	1439	-	1697	1715	2474	2566	3054	-	-
	CB.3XX12.008P	**1200**	**331**	**2009/2123/2256**	1214	1537	-	1825	1835	2701	2804	3357	-	-
HI-LINE6 VVD	CB.3XX90.008P	**900**	**331**	**2009/2123/2256**	1133	1380	-	1651	1651	2473	2627	2976	-	4977
	CB.3XX11.008P	**1050**	**331**	**2009/2123/2256**	1205	1493	-	1800	1800	2734	2910	3312	-	5635
	CB.3XX12.008P	**1200**	**331**	**2009/2123/2256**	1275	1602	-	1942	1942	2995	3179	3631	-	6258

COLUMNS

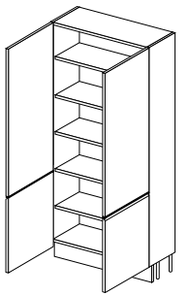
D 331 mm + DOOR TH



- Single door, the handle profile joins the two parts of the door
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column 2256 mm

HANDLE PROFILE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.3XX30.040H	**300**	**331**	**2009/2123/2256**	768	850	-	922	1056	1221	1255	1347	-	-
	CB.3XX45.040H	**450**	**331**	**2009/2123/2256**	843	957	-	1054	1188	1469	1507	1626	-	-
	CB.3XX60.040H	**600**	**331**	**2009/2123/2256**	934	1080	-	1202	1337	1732	1777	1935	-	-



- Single door, the handle profile joins the two parts of the door
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column 2256 mm
- Module is flat packed

HANDLE PROFILE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.3XX90.041H	**900**	**331**	**2009/2123/2256**	1324	1544	-	1724	1963	2543	2581	2846	-	-
	CB.3XX12.041H	**1200**	**331**	**2009/2123/2256**	1475	1759	-	1988	2227	3035	3085	3434	-	-

columns
H 1401
D 331 mm

columns
H 1401
D 595 mm

pantry columns,
hinged door
D 331 mm

pantry columns,
hinged door
D 595 mm

columns
with drawers

accessorised
columns

corner
columns

oven
columns

fridge
columns

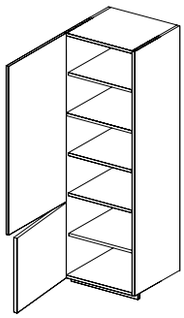
built-in wine
cabinet
columns

doors
for preservation
centres

wall-mounted
columns above
appliances

COLUMNS

D 595 mm + DOOR TH



- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column 2256 mm
- W 750 mm: NO HQ Bilaminate, 3D Bilaminate, HQ Laminate, Lunar, glass, scotch brite stainless steel, Rays, 3D lacquer

VERTICAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.5XX30.013V	**300**	**595**	**2009/2123/2256**	726	807	-	912	999	1167	1213	1416	-	-
	CB.5XX45.013V	**450**	**595**	**2009/2123/2256**	804	925	-	1062	1133	1407	1468	1706	-	-
	CB.5XX60.013V	**600**	**595**	**2009/2123/2256**	900	1061	-	1232	1288	1667	1745	2031	-	-
	CB.5XX75.013V	**750**	**595**	**2009/2123/2256**	1079	1285	-	1497	1582	2047	2133	2497	-	-
HI-LINE6 VVD	CB.5XX30.013V	**300**	**595**	**2009/2123/2256**	774	812	-	925	1021	1297	1385	1518	-	2325
	CB.5XX45.013V	**450**	**595**	**2009/2123/2256**	859	950	-	1082	1157	1568	1672	1856	-	2927
	CB.5XX60.013V	**600**	**595**	**2009/2123/2256**	962	1091	-	1257	1315	1860	1984	2220	-	3562
	CB.5XX75.013V	**750**	**595**	**2009/2123/2256**	1147	1321	-	1526	1605	2275	2411	2708	-	4494

HORIZONTAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.5XX30.013A	**300**	**595**	**2009/2123/2256**	735	815	-	921	1008	1176	1223	1433	-	-
	CB.5XX45.013A	**450**	**595**	**2009/2123/2256**	816	936	-	1074	1146	1420	1482	1723	-	-
	CB.5XX60.013A	**600**	**595**	**2009/2123/2256**	914	1074	-	1246	1304	1683	1762	2052	-	-
	CB.5XX75.013A	**750**	**595**	**2009/2123/2256**	1086	1292	-	1504	1585	2053	2138	2512	-	-
HI-LINE6 VVD	CB.5XX30.013A	**300**	**595**	**2009/2123/2256**	783	821	-	934	1031	1308	1397	1530	-	2342
	CB.5XX45.013A	**450**	**595**	**2009/2123/2256**	871	959	-	1094	1170	1582	1688	1872	-	2944
	CB.5XX60.013A	**600**	**595**	**2009/2123/2256**	977	1104	-	1271	1331	1877	2004	2241	-	3597
	CB.5XX75.013A	**750**	**595**	**2009/2123/2256**	1160	1328	-	1539	1613	2286	2424	2718	-	4516

COLUMNS

D 595 mm + DOOR TH

PUSH-PULL OPENING

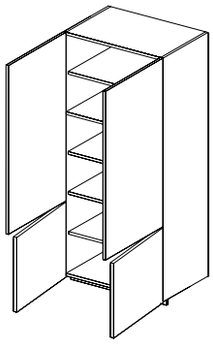
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.5XX30.013P	300	595	2009/2123/2256	726	807	-	912	999	1167	1213	1416	-	-
	CB.5XX45.013P	450	595	2009/2123/2256	804	925	-	1062	1133	1407	1468	1706	-	-
	CB.5XX60.013P	600	595	2009/2123/2256	900	1061	-	1232	1288	1667	1745	2031	-	-
	CB.5XX75.013P	750	595	2009/2123/2256	1079	1285	-	1497	1582	2047	2164	2497	-	-
HI-LINE6 VVD	CB.5XX30.013P	300	595	2009/2123/2256	774	812	-	925	1021	1297	1385	1518	-	2325
	CB.5XX45.013P	450	595	2009/2123/2256	859	950	-	1082	1157	1568	1672	1856	-	2927
	CB.5XX60.013P	600	595	2009/2123/2256	962	1091	-	1257	1315	1860	1984	2220	-	3562
	CB.5XX75.013P	750	595	2009/2123/2256	1147	1321	-	1526	1605	2275	2411	2708	-	4494

HANDLE/HANDLE PROFILE
Upper door with push-pull opening
Lower door with handle profile

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.5XX30.013H	300	595	2009/2123/2256	813	897	-	971	1109	1272	1310	1516	-	-
	CB.5XX45.013H	450	595	2009/2123/2256	901	1016	-	1116	1254	1533	1577	1815	-	-
	CB.5XX60.013H	600	595	2009/2123/2256	1003	1151	-	1276	1417	1808	1861	2143	-	-

COLUMNS

D 595 mm + DOOR TH



- Module is flat packed
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- W 1050 mm: NO glass or scotch brite stainless steel

HORIZONTAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.5XX90.014A	**900**	**595**	**2009/2123/2256**	1256	1502	-	1753	1865	2422	2507	2963	-	-
	CB.5XX11.014A	**1050**	**595**	**2009/2123/2256**	1344	1626	-	1910	2007	2675	2779	3282	-	-
	CB.5XX12.014A	**1200**	**595**	**2009/2123/2256**	1423	1749	-	2065	2148	2913	3032	3589	-	-
HI-LINE6 VVD	CB.5XX90.014A	**900**	**595**	**2009/2123/2256**	1330	1542	-	1793	1889	2688	2834	3187	-	5406
	CB.5XX11.014A	**1050**	**595**	**2009/2123/2256**	1426	1676	-	1954	2040	2975	3140	3545	-	6044
	CB.5XX12.014A	**1200**	**595**	**2009/2123/2256**	1514	1799	-	2115	2178	3243	3428	3883	-	6651

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.5XX90.014P	**900**	**595**	**2009/2123/2256**	1234	1479	-	1729	1840	2396	2480	2929	-	-
	CB.5XX11.014P	**1050**	**595**	**2009/2123/2256**	1319	1606	-	1888	1984	2641	2745	3245	-	-
	CB.5XX12.014P	**1200**	**595**	**2009/2123/2256**	1398	1723	-	2038	2118	2884	3000	3549	-	-
HI-LINE6 VVD	CB.5XX90.014P	**900**	**595**	**2009/2123/2256**	1306	1519	-	1769	1862	2659	2802	3153	-	5371
	CB.5XX11.014P	**1050**	**595**	**2009/2123/2256**	1400	1648	-	1932	2010	2934	3097	3502	-	6003
	CB.5XX12.014P	**1200**	**595**	**2009/2123/2256**	1485	1773	-	2088	2146	3209	3389	3843	-	6609

HANDLE/HANDLE PROFILE
Upper door with push-pull opening
Lower door with handle profile

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.5XX90.014H	**900**	**595**	**2009/2123/2256**	1384	1605	-	1867	2031	2608	2653	3147	-	-
	CB.5XX12.014H	**1200**	**595**	**2009/2123/2256**	1560	1845	-	2158	2324	3128	3186	3773	-	-

columns
H 1401
D 331 mm

columns
H 1401
D 595 mm

pantry columns,
hinged door
D 331 mm

pantry columns,
hinged door
D 595 mm

columns
with drawers

accessorised
columns

corner
columns

oven
columns

fridge
columns

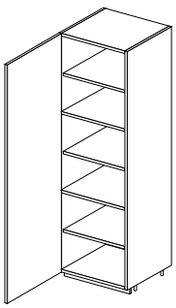
built-in wine
cabinet
columns

doors
for preservation
centres

wall-mounted
columns above
appliances

COLUMNS

D 595 mm + DOOR TH



- Steel doors not available for H 2256 mm
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- For compositions with Indada columns and external handles, calculate the price for a Prime column plus external handle
- W 750 mm: NO HQ Bilaminate, 3D Bilaminate, HQ Laminate, Lunar, glass, scotch brite stainless steel, Rays, 3D lacquer

VERTICAL FINGER RECESS

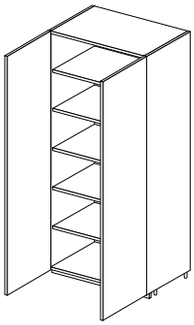
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.5XX30.017V	300	595	2009/2123/2256	707	788	-	889	936	1144	1198	1410	-	-
	CB.5XX45.017V	450	595	2009/2123/2256	780	899	-	1030	1066	1385	1449	1700	-	-
	CB.5XX60.017V	600	595	2009/2123/2256	870	1029	-	1191	1218	1645	1723	2044	-	-
	CB.5XX75.017V	750	595	2009/2123/2256	1032	1230	-	1432	1465	1999	2085	2485	-	-
HI-LINE6 VVD	CB.5XX30.017V	300	595	2009/2123/2256	755	831	-	954	968	1275	1379	1513	-	2177
	CB.5XX45.017V	450	595	2009/2123/2256	834	950	-	1108	1108	1546	1666	1851	-	2819
	CB.5XX60.017V	600	595	2009/2123/2256	932	1087	-	1283	1283	1839	1978	2217	-	3496
	CB.5XX75.017V	750	595	2009/2123/2256	1098	1294	-	1533	1533	2234	2391	2688	-	4326

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.5XX30.017P	300	595	2009/2123/2256	707	788	-	889	936	1144	1198	1410	-	-
	CB.5XX45.017P	450	595	2009/2123/2256	780	899	-	1030	1066	1385	1449	1700	-	-
	CB.5XX60.017P	600	595	2009/2123/2256	870	1029	-	1191	1218	1645	1723	2044	-	-
	CB.5XX75.017P	750	595	2009/2123/2256	1032	1230	-	1432	1465	1999	2085	2485	-	-
HI-LINE6 VVD	CB.5XX30.017P	300	595	2009/2123/2256	755	831	-	954	968	1275	1379	1513	-	2177
	CB.5XX45.017P	450	595	2009/2123/2256	834	950	-	1108	1108	1546	1666	1851	-	2819
	CB.5XX60.017P	600	595	2009/2123/2256	932	1087	-	1283	1283	1839	1978	2217	-	3496
	CB.5XX75.017P	750	595	2009/2123/2256	1098	1294	-	1533	1533	2234	2391	2688	-	4326

COLUMNS

D 595 mm + DOOR TH



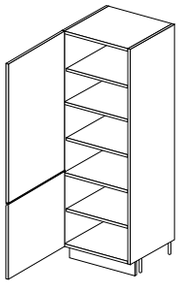
- Module is flat packed
- Steel doors not available for H 2256 mm
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- For compositions with Indada columns and external handles, calculate the price for a Prime column plus external handle
- W 1050 mm: NO glass or scotch brite stainless steel

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.5XX90.018P	**900**	**595**	**2009/2123/2256**	1185	1428	-	1665	1707	2351	2443	2918	-	-
	CB.5XX11.018P	**1050**	**595**	**2009/2123/2256**	1267	1548	-	1813	1848	2601	2703	3247	-	-
	CB.5XX12.018P	**1200**	**595**	**2009/2123/2256**	1338	1660	-	1957	1977	2840	2956	3575	-	-
HI-LINE6 VVD	CB.5XX90.018P	**900**	**595**	**2009/2123/2256**	1256	1499	-	1781	1781	2616	2790	3145	-	5156
	CB.5XX11.018P	**1050**	**595**	**2009/2123/2256**	1341	1629	-	1947	1947	2892	3087	3493	-	5831
	CB.5XX12.018P	**1200**	**595**	**2009/2123/2256**	1423	1747	-	2100	2100	3168	3377	3836	-	6476

COLUMNS

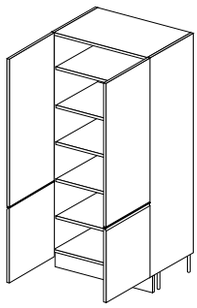
D 595 mm + DOOR TH



- Single door, the handle profile joins the two parts of the door
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm

HANDLE PROFILE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.5XX30.042H	**300**	**595**	**2009/2123/2256**	846	930	-	1005	1145	1307	1349	1458	-	-
	CB.5XX45.042H	**450**	**595**	**2009/2123/2256**	933	1050	-	1150	1291	1568	1616	1754	-	-
	CB.5XX60.042H	**600**	**595**	**2009/2123/2256**	1037	1186	-	1312	1455	1845	1902	2083	-	-



- Single door, the handle profile joins the two parts of the door
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- Module is flat packed

HANDLE PROFILE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.5XX90.043H	**900**	**595**	**2009/2123/2256**	1449	1671	-	1856	2105	2679	2731	3025	-	-
	CB.5XX12.043H	**1200**	**595**	**2009/2123/2256**	1627	1914	-	2149	2401	3202	3267	3652	-	-

columns
H 1401
D 331 mm

columns
H 1401
D 595 mm

pantry columns,
hinged door
D 331 mm

pantry columns,
hinged door
D 595 mm

columns
with drawers

accessorised
columns

corner
columns

oven
columns

fridge
columns

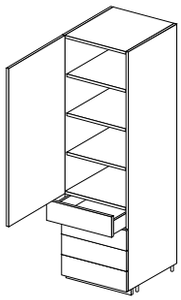
built-in wine
cabinet
columns

doors
for preservation
centres

wall-mounted
columns above
appliances

COLUMNS

D 595 mm + DOOR TH



- For electric opening, see supplementary costs on the next page (not Indada or Prime)
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- W 750 mm: NO HQ Laminate, Lunar, glass, steel, Rays, 3D lacquer

VERTICAL FINGER RECESS
(With drawers, use vertical finger recess on both the right and left)

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CC.5XX45.003V	450	595	2009/2123/2256	1195	1336	-	1512	1810	1980	2165	2534	-	-
	CC.5XX60.003V	600	595	2009/2123/2256	1311	1499	-	1713	1970	2213	2414	2780	-	-
HI-LINE6	CC.5XX45.003V	450	595	2009/2123/2256	1462	1508	-	1707	2052	2557	2716	2994	-	4297
	CC.5XX60.003V	600	595	2009/2123/2256	1586	1657	-	1889	2214	2836	2997	3312	-	4946

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CC.5XX45.003P	450	595	2009/2123/2256	1355	1494	-	1682	1993	2160	2362	2764	-	-
	CC.5XX60.003P	600	595	2009/2123/2256	1485	1671	-	1898	2169	2408	2628	3013	-	-
HI-LINE6	CC.5XX45.003P	450	595	2009/2123/2256	1641	1681	-	1896	2249	2765	2955	3240	-	4519
	CC.5XX60.003P	600	595	2009/2123/2256	1765	1830	-	2079	2412	3044	3235	3558	-	5166

OPTION 1
- Upper door with push-pull opening
- First drawer/pan drawer on top with finger recess or handle
- All lower drawers/pan drawers with push-pull opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CC.5XX45.003A	450	595	2009/2123/2256	1439	1606	-	1741	2112	2248	2448	2882	-	-
	CC.5XX60.003A	600	595	2009/2123/2256	1566	1778	-	1944	2286	2497	2708	3138	-	-
PRIME	CC.5XX45.003A	450	595	2009/2123/2256	1326	1466	-	1651	1960	2128	2326	2724	-	-
	CC.5XX60.003A	600	595	2009/2123/2256	1456	1642	-	1866	2135	2375	2591	2976	-	-
HI-LINE6 VVD	CC.5XX45.003A	450	595	2009/2123/2256	1608	1650	-	1862	2213	2727	2911	3195	-	4481
	CC.5XX60.003A	600	595	2009/2123/2256	1736	1801	-	2048	2379	3010	3195	3517	-	5132

COLUMNS

D 595 mm + DOOR TH

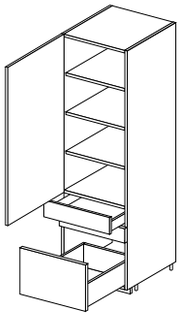
OPTION 2
Prime/Hi-Line 6 NO horizontal internal lights
- Upper door with push-pull opening
- All lower drawers/pan drawers with finger recess or handle opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CC.5XX45.003B	**450**	**595**	**2009/2123/2256**	1421	1587	-	1722	2091	2228	2426	2813	-	-
	CC.5XX60.003B	**600**	**595**	**2009/2123/2256**	1544	1755	-	1920	2261	2473	2682	3066	-	-
PRIME	CC.5XX45.003B	**450**	**595**	**2009/2123/2256**	1245	1385	-	1564	1866	2036	2226	2605	-	-
	CC.5XX60.003B	**600**	**595**	**2009/2123/2256**	1382	1569	-	1788	2051	2292	2501	2878	-	-
HI-LINE6 VVD	CC.5XX45.003B	**450**	**595**	**2009/2123/2256**	1528	1572	-	1777	2125	2634	2805	3085	-	4387
	CC.5XX60.003B	**600**	**595**	**2009/2123/2256**	1682	1750	-	1991	2320	2947	3124	3444	-	5073

CODE	DESCRIPTION	EACH
	Supplementary cost for 3 drawers with electric opening	489
	Supplementary cost for 4 drawers with electric opening	611
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 continuous drawers)	320

COLUMNS

D 595 mm + DOOR TH



- For electric opening, see supplementary costs on the next page (not Indada or Prime)
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- W 750 mm: NO HQ Laminate, Lunar, glass, steel, Rays, 3D lacquer

VERTICAL FINGER RECESS
(With drawers, use vertical finger recess on both the right and left)

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CC.5XX45.005V	450	595	2009/2123/2256	1121	1264	-	1434	1643	1830	1975	2310	-	-
	CC.5XX60.005V	600	595	2009/2123/2256	1232	1421	-	1630	1797	2059	2237	2585	-	-
HI-LINE6	CC.5XX45.005V	450	595	2009/2123/2256	1464	1509	-	1708	1972	2452	2609	2858	-	4090
	CC.5XX60.005V	600	595	2009/2123/2256	1584	1654	-	1887	2130	2725	2906	3195	-	4738

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CC.5XX45.005P	450	595	2009/2123/2256	1241	1382	-	1561	1781	1965	2123	2483	-	-
	CC.5XX60.005P	600	595	2009/2123/2256	1362	1550	-	1768	1947	2205	2398	2760	-	-
HI-LINE6	CC.5XX45.005P	450	595	2009/2123/2256	1598	1639	-	1850	2120	2608	2788	3042	-	4256
	CC.5XX60.005P	600	595	2009/2123/2256	1719	1785	-	2029	2279	2882	3086	3380	-	4902

OPTION 1
- Upper door with push-pull opening
- First drawer/pan drawer on top with finger recess or handle
- All lower drawers/pan drawers with push-pull opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CC.5XX45.005A	450	595	2009/2123/2256	1318	1483	-	1613	1889	2047	2202	2592	-	-
	CC.5XX60.005A	600	595	2009/2123/2256	1438	1647	-	1808	2054	2291	2474	2877	-	-
PRIME	CC.5XX45.005A	450	595	2009/2123/2256	1212	1354	-	1531	1748	1933	2088	2443	-	-
	CC.5XX60.005A	600	595	2009/2123/2256	1333	1521	-	1737	1913	2172	2361	2723	-	-
HI-LINE6 VVD	CC.5XX45.005A	450	595	2009/2123/2256	1565	1608	-	1816	2084	2570	2744	2998	-	4218
	CC.5XX60.005A	600	595	2009/2123/2256	1689	1756	-	1998	2246	2847	3046	3339	-	4869

COLUMNS

D 595 mm + DOOR TH

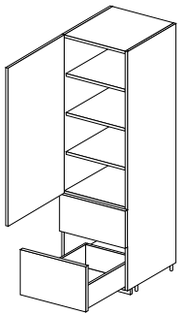
OPTION 2
Prime/Hi-Line 6 NO horizontal internal lights
- Upper door with push-pull opening
- All lower drawers/pan drawers with finger recess or handle opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CC.5XX45.005B	**450**	**595**	**2009/2123/2256**	1305	1470	-	1600	1874	2033	2187	2532	-	-
	CC.5XX60.005B	**600**	**595**	**2009/2123/2256**	1424	1633	-	1793	2038	2275	2457	2813	-	-
PRIME	CC.5XX45.005B	**450**	**595**	**2009/2123/2256**	1158	1300	-	1473	1685	1871	2021	2363	-	-
	CC.5XX60.005B	**600**	**595**	**2009/2123/2256**	1283	1472	-	1685	1856	2117	2301	2658	-	-
HI-LINE6 VVD	CC.5XX45.005B	**450**	**595**	**2009/2123/2256**	1512	1556	-	1759	2025	2508	2673	2924	-	4156
	CC.5XX60.005B	**600**	**595**	**2009/2123/2256**	1653	1721	-	1960	2206	2805	2998	3290	-	4829

CODE	DESCRIPTION	EACH
	Supplementary cost for 1 drawer + 1 pan drawer with electric opening	366
	Supplementary cost for 2 drawers + 1 pan drawer with electric opening	489
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

COLUMNS

D 595 mm + DOOR TH



- For electric opening, see supplementary costs on the next page (not Indada or Prime)
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- W 750 mm: NO HQ Laminate, Lunar, glass, steel, Rays, 3D lacquer

VERTICAL FINGER RECESS
(With drawers, use vertical finger recess on both the right and left)

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CC.5XX45.004V	450	595	2009/2123/2256	1047	1191	-	1357	1477	1680	1786	2085	-	-
	CC.5XX60.004V	600	595	2009/2123/2256	1152	1343	-	1547	1625	1905	2060	2390	-	-
HI-LINE6	CC.5XX45.004V	450	595	2009/2123/2256	1465	1511	-	1710	1892	2347	2502	2722	-	3884
	CC.5XX60.004V	600	595	2009/2123/2256	1582	1651	-	1884	2046	2613	2816	3079	-	4529

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CC.5XX45.004P	450	595	2009/2123/2256	1127	1270	-	1441	1568	1770	1884	2201	-	-
	CC.5XX60.004P	600	595	2009/2123/2256	1239	1429	-	1639	1724	2002	2167	2508	-	-
HI-LINE6	CC.5XX45.004P	450	595	2009/2123/2256	1555	1597	-	1804	1991	2451	2621	2845	-	3993
	CC.5XX60.004P	600	595	2009/2123/2256	1672	1739	-	1980	2146	2719	2936	3203	-	4639

OPTION 1
- Upper door with push-pull opening
- First drawer/pan drawer on top with finger recess or handle
- All lower drawers/pan drawers with push-pull opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CC.5XX45.004A	450	595	2009/2123/2256	1197	1359	-	1485	1665	1846	1956	2300	-	-
	CC.5XX60.004A	600	595	2009/2123/2256	1311	1517	-	1673	1823	2085	2240	2616	-	-
PRIME	CC.5XX45.004A	450	595	2009/2123/2256	1098	1242	-	1411	1535	1737	1849	2161	-	-
	CC.5XX60.004A	600	595	2009/2123/2256	1210	1400	-	1607	1690	1969	2131	2470	-	-
HI-LINE6 VVD	CC.5XX45.004A	450	595	2009/2123/2256	1522	1566	-	1770	1955	2413	2578	2800	-	3955
	CC.5XX60.004A	600	595	2009/2123/2256	1642	1710	-	1947	2113	2683	2896	3161	-	4605

COLUMNS

D 595 mm + DOOR TH

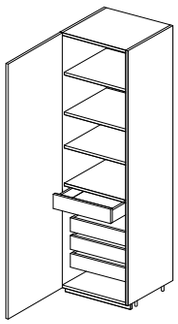
OPTION 2
Prime/Hi-Line 6 NO horizontal internal lights
- Upper door with push-pull opening
- All lower drawers/pan drawers with finger recess or handle opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CC.5XX45.004B	**450**	**595**	**2009/2123/2256**	1190	1352	-	1477	1657	1839	1948	2252	-	-
	CC.5XX60.004B	**600**	**595**	**2009/2123/2256**	1304	1510	-	1666	1816	2078	2232	2561	-	-
PRIME	CC.5XX45.004B	**450**	**595**	**2009/2123/2256**	1071	1215	-	1382	1504	1707	1815	2120	-	-
	CC.5XX60.004B	**600**	**595**	**2009/2123/2256**	1185	1376	-	1581	1662	1941	2101	2437	-	-
HI-LINE6 VVD	CC.5XX45.004B	**450**	**595**	**2009/2123/2256**	1496	1540	-	1742	1926	2382	2542	2763	-	3925
	CC.5XX60.004B	**600**	**595**	**2009/2123/2256**	1623	1692	-	1928	2093	2662	2871	3136	-	4585

CODE	DESCRIPTION	EACH
	Supplementary cost for 1 pan drawer with electric opening	244
	Supplementary cost for 1 pan drawer with electric opening	336
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

COLUMNS

D 595 mm + DOOR TH



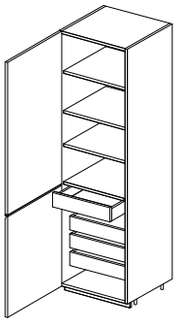
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- Not available with electric opening
- Steel doors not available for H 2256 mm
- W 750 mm: NO HQ Bilaminate, 3D Bilaminate, HQ Laminate, Lunar, glass, scotch brite stainless steel, Rays, 3D lacquer

VERTICAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.5XX60.050V	600	595	2009/2123/2256	1555	1704	-	1916	2000	2413	2564	2948	-	-
	CB.5XX75.050V	750	595	2009/2123/2256	1791	1942	-	2179	2267	2756	2949	3387	-	-
HI-LINE6 VVD	CB.5XX60.050V	600	595	2009/2123/2256	2226	2344	-	2659	2690	3350	3705	3997	-	4067
	CB.5XX75.050V	750	595	2009/2123/2256	2410	2560	-	2920	2944	3764	4109	4494	-	4934

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.5XX60.050P	600	595	2009/2123/2256	1555	1704	-	1916	2000	2413	2564	2948	-	-
	CB.5XX75.050P	750	595	2009/2123/2256	1791	1942	-	2179	2267	2756	2949	3387	-	-
HI-LINE6 VVD	CB.5XX60.050P	600	595	2009/2123/2256	2226	2344	-	2659	2690	3350	3705	3997	-	4067
	CB.5XX75.050P	750	595	2009/2123/2256	2410	2560	-	2920	2944	3764	4109	4494	-	4934



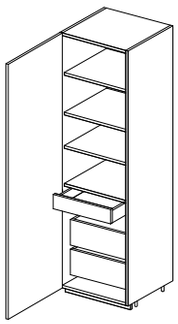
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- Not available with electric opening

VERTICAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.5XX60.052H	600	595	2009/2123/2256	1744	1910	-	2066	2267	2622	2757	3411	-	-

COLUMNS

D 595 mm + DOOR TH



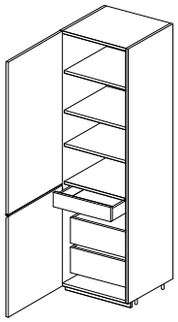
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- Not available with electric opening
- Steel doors not available for H 2256 mm
- W 750 mm: NO HQ Bilaminate, 3D Bilaminate, HQ Laminate, Lunar, glass, scotch brite stainless steel, Rays, 3D lacquer

VERTICAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.5XX60.051V	600	595	2009/2123/2256	1693	1841	-	2063	2159	2569	2735	3292	-	-
	CB.5XX75.051V	750	595	2009/2123/2256	1940	2056	-	2353	2456	2978	3105	3778	-	-
HI-LINE6 VVD	CB.5XX60.051V	600	595	2009/2123/2256	2295	2410	-	2731	2766	3429	3796	4091	-	4744
	CB.5XX75.051V	750	595	2009/2123/2256	2474	2677	-	2992	3018	3843	4217	4585	-	5600

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.5XX60.051P	600	595	2009/2123/2256	1693	1841	-	2063	2159	2569	2735	3292	-	-
	CB.5XX75.051P	750	595	2009/2123/2256	1940	2056	-	2353	2456	2978	3105	3778	-	-
HI-LINE6 VVD	CB.5XX60.051P	600	595	2009/2123/2256	2295	2410	-	2731	2766	3429	3796	4091	-	4744
	CB.5XX75.051P	750	595	2009/2123/2256	2474	2677	-	2992	3018	3843	4217	4585	-	5600



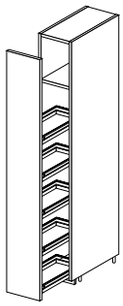
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- Not available with electric opening

HANDLE PROFILE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.5XX60.053H	600	595	2009/2123/2256	1887	2057	-	2219	2432	2780	2930	3331	-	-

ACCESSORIZED COLUMNS

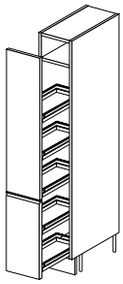
D 595 mm + DOOR TH



- Internal height-adjustable trays with chrome sides and white bottom
- For anthracite finish, see supplementary cost below
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123 mm

VERTICAL FINGER RECESS
(With pull-out doors, use vertical finger recess on both the right and left)

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CE.5XX30.003V	**300**	**595**	**2009/2123**	1366	1438	-	1586	1689	1884	2007	2198	-	-
	CE.5XX45.003V	**450**	**595**	**2009/2123**	1446	1557	-	1736	1828	2133	2268	2514	-	-
HI-LINE6 VVD	CE.5XX30.003V	**300**	**595**	**2009/2123**	1776	1776	-	1956	2185	2185	2272	2434	-	2965
	CE.5XX45.003V	**450**	**595**	**2009/2123**	1884	1927	-	2147	2370	2419	2569	2783	-	3633



- Internal height-adjustable trays with chrome sides and white bottom
- For anthracite finish, see supplementary cost below
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123 mm

HANDLE PROFILE

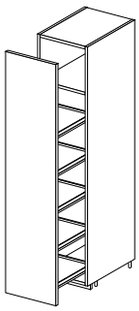
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CE.5XX30.010H	**300**	**595**	**2009/2123**	1526	1627	-	1731	1927	2055	2172	2247	-	-
	CE.5XX45.010H	**450**	**595**	**2009/2123**	1622	1755	-	1884	2081	2325	2449	2567	-	-

- Supplementary cost for internal accessories in anthracite finish

CODE	DESCRIPTION	EACH
AC.IC.710.030.AN	For columns W 300 mm	173
AC.IC.710.045.AN	For columns W 450 mm	231

ACCESSORIZED COLUMNS

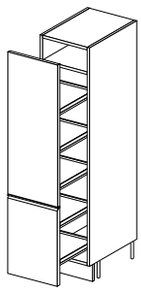
D 595 mm + DOOR TH



- Height-adjustable internal trays, CENTRO model
- White tray bottom, chrome trim and glass sides
- For electric opening, see supplementary cost below
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123 mm

VERTICAL FINGER RECESS
(With pull-out doors, use vertical finger recess on both the right and left)

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CE.5XX45.002V	**450**	**595**	**2009/2123**	2163	2265	-	2496	2649	2938	3149	3267	-	-
HI-LINE6 VVD	CE.5XX45.002V	**450**	**595**	**2009/2123**	2795	2795	-	3059	3403	3470	3542	3786	-	4386



- Height-adjustable internal trays, CENTRO model
- White tray bottom, chrome trim and glass sides
- For electric opening, see supplementary cost below
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123 mm

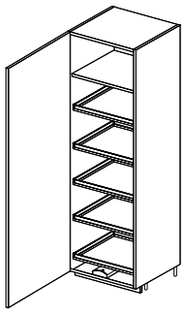
HANDLE PROFILE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CE.5XX45.011H	**450**	**595**	**2009/2123**	2363	2515	-	2674	2932	3139	3345	3320	-	-

CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening (not available for Prime/Indada), power supply unit included	1107

ACCESSORIZED COLUMNS

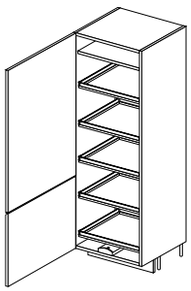
D 595 mm + DOOR TH



- Height-adjustable internal trays, LAVIDO model
- White tray bottom, chrome trim and glass sides
- For electric opening, see supplementary cost below
- For anthracite finish, see supplementary cost below
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123 mm, 22 for column H 2256 mm
- Steel doors not available for H 2256 mm

VERTICAL FINGER RECESS
(With pull-out doors, use vertical finger recess on both the right and left)

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.5XX60.023V	600	595	2009/2123/2256	2519	2656	-	2937	3103	3496	3749	3974	-	-
HI-LINE6 VVD	CB.5XX60.023V	600	595	2009/2123/2256	3255	3258	-	3601	3986	3986	4213	4521	-	5395



- Height-adjustable internal trays, LAVIDO model
- White tray bottom, chrome trim and glass sides
- For electric opening, see supplementary cost below
- For anthracite finish, see supplementary cost below
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123 mm, 22 for columns H 2256 mm

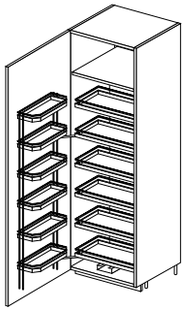
HANDLE PROFILE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.5XX60.024H	600	595	2009/2123/2256	2741	2931	-	3128	3411	3717	3962	4013	-	-

CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening (not available for Prime/Indada), power supply unit included	1107
AC.IC.720.060.AN	Supplementary cost for internal accessories in anthracite finish for columns W 600 mm	367

ACCESSORIZED COLUMNS

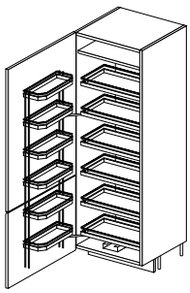
D 595 mm + DOOR TH



- Internal pull-out trays TANDEM model, for each hinged door
- White tray bottom with chrome structure
- For anthracite finish, see supplementary cost below
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123 mm, 22 for column H 2256 mm
- Steel doors not available for H 2256 mm

VERTICAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.5XX45.019V	**450**	**595**	**2009/2123/2256**	2032	2135	-	2356	2499	2790	2988	3108	-	-
	CB.5XX60.019V	**600**	**595**	**2009/2123/2256**	2360	2499	-	2769	2921	3317	3553	3751	-	-
HI-LINE6 VVD	CB.5XX45.019V	**450**	**595**	**2009/2123/2256**	2107	2186	-	2461	2510	3031	3363	3602	-	4228
	CB.5XX60.019V	**600**	**595**	**2009/2123/2256**	2446	2558	-	2892	2933	3606	3998	4299	-	5202



- Internal pull-out trays TANDEM model, for each hinged door
- White tray bottom with chrome structure
- For anthracite finish, see supplementary cost below
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123 mm, 22 for column H 2256 mm

HANDLE PROFILE

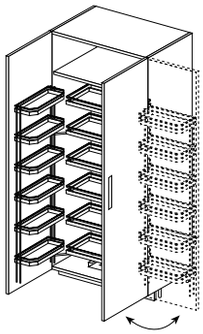
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.5XX45.020H	**450**	**595**	**2009/2123/2256**	2228	2376	-	2529	2776	2990	3181	3222	-	-
	CB.5XX60.020H	**600**	**595**	**2009/2123/2256**	2576	2763	-	2953	3222	3536	3763	3864	-	-

- Supplementary cost for internal accessories in anthracite finish

CODE	DESCRIPTION	EACH
AC.IC.730.045.AN	For columns W 450 mm	257
AC.IC.730.060.AN	For columns W 600 mm	259

ACCESSORIZED COLUMNS

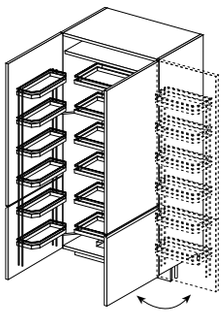
D 595 mm + DOOR TH



- Internal pull-out trays TANDEM model, for each hinged door
- White tray bottom with chrome structure
- For anthracite finish, see supplementary cost below
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123 mm, 22 for column H 2256 mm
- Hi-Line 6, VVD: external handle opening, specify model and finishes in the order phase
- Steel doors not available for H 2256 mm

HANDLE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6 VVD	CB.5XX90.025H	**900**	**595**	**2009/2123/2256**	3852	4019	-	4539	4622	5644	6251	6714	-	8038
	CB.5XX12.025H	**1200**	**595**	**2009/2123/2256**	4502	4736	-	5371	5437	6760	7482	8069	-	9955



- Internal pull-out trays TANDEM model, for each hinged door
- White tray bottom with chrome structure
- For anthracite finish, see supplementary cost below
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123 mm, 22 for column H 2256 mm
- Hi-Line 6, VVD: external handle opening, specify model and finishes in the order phase

HANDLE PROFILE

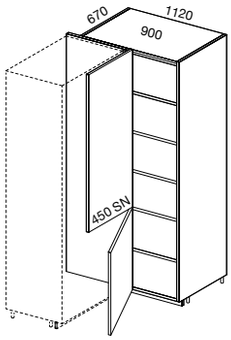
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.5XX90.026H	**900**	**595**	**2009/2123/2256**	4088	4376	-	4669	5134	5578	5922	6028	-	-
	CB.5XX12.026H	**1200**	**595**	**2009/2123/2256**	4757	5121	-	5484	5992	6639	7052	7281	-	-

- Supplementary cost for internal accessories in anthracite finish

CODE	DESCRIPTION	EACH
AC.IC.730.090.AN	For columns W 900 mm	513
AC.IC.730.120.AN	For columns W 1200 mm	518

CORNER COLUMNS

W 1120 mm



- 2 separate doors W 450 mm
- 1 spacer W 53 mm applied to 1 fixed panel
- Module is flat packed
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm

VERTICAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CA.5XX11.010V	**1120**	**595**	**2009/2123/2256**	1253	1538	-	1809	1871	2582	2678	3190	-	-
HI-LINE6 VVD	CA.5XX11.010V	**1120**	**595**	**2009/2123/2256**	1328	1559	-	1858	1909	2871	3040	3444	-	5825

HANDLE / HANDLE PROFILE

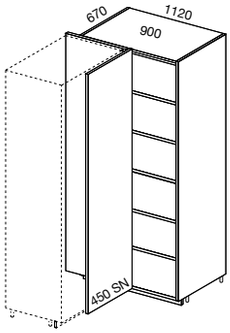
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CA.5XX11.010H	**1120**	**595**	**2009/2123/2256**	1369	1691	-	1915	2038	2770	2827	3337	-	-

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CA.5XX11.010P	**1120**	**595**	**2009/2123/2256**	1253	1538	-	1809	1871	2582	2678	3190	-	-
HI-LINE6 VVD	CA.5XX11.010P	**1120**	**595**	**2009/2123/2256**	1328	1559	-	1858	1909	2871	3040	3444	-	5825

CORNER COLUMNS

W 1120 mm



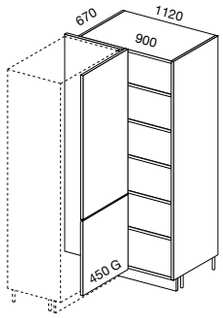
- Single door W 450 mm
- 1 spacer W 53 mm applied to 1 fixed panel
- Steel doors not available for H 2256 mm
- Module is flat packed
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm

VERTICAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CA.5XX11.003V	1120	595	2009/2123/2256	1229	1512	-	1777	1805	2559	2660	3184	-	-
HI-LINE6 VVD	CA.5XX11.003V	1120	595	2009/2123/2256	1303	1587	-	1901	1901	2849	3034	3439	-	5758

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CA.5XX11.003P	1120	595	2009/2123/2256	1229	1512	-	1777	1805	2559	2660	3184	-	-
HI-LINE6 VVD	CA.5XX11.003P	1120	595	2009/2123/2256	1303	1587	-	1901	1901	2849	3034	3439	-	5758



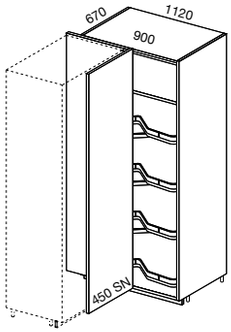
- Single door W 450 mm joined with handle profile
- 1 spacer W 53 mm applied to 1 fixed panel without handle profile
- Module is flat packed
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm

HANDLE PROFILE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CA.5XX11.015H	1120	595	2009/2123/2256	1401	1724	-	1949	2075	2805	2866	3276	-	-

CORNER COLUMNS

W 1120 mm



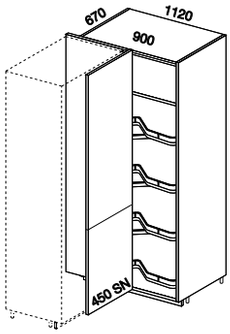
- Single door W 450 mm
- 1 LEMANS accessory, chrome finish:
  AC.IC.755.112 for right column
  AC.IC.756.112 for left column
- For anthracite finish, see supplementary cost below
- 1 spacer W 53 mm applied to 1 fixed panel
- Steel doors not available for H 2256 mm
- Module is flat packed
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm

VERTICAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CA.5XX11.008V	**1120**	**595**	**2009/2123/2256**	2531	2797	-	3156	3294	4021	4260	4730	-	-
HI-LINE6 VVD	CA.5XX11.008V	**1120**	**595**	**2009/2123/2256**	2627	2873	-	3308	3318	4394	4800	5260	-	7541

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CA.5XX11.008P	**1120**	**595**	**2009/2123/2256**	2531	2797	-	3156	3294	4021	4260	4730	-	-
HI-LINE6 VVD	CA.5XX11.008P	**1120**	**595**	**2009/2123/2256**	2627	2873	-	3308	3318	4394	4800	5260	-	7541



- Single door W 450 mm joined with handle profile
- 1 LEMANS accessory, chrome finish:
  AC.IC.755.112 for right column
  AC.IC.756.112 for left column
- 1 spacer W 53 mm applied to 1 fixed panel without handle profile
- For anthracite finish, see supplementary cost below
- Module is flat packed
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm

HANDLE PROFILE

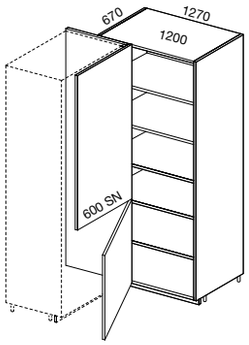
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CA.5XX11.016H	**1120**	**595**	**2009/2123/2256**	2747	3104	-	3383	3620	4284	4494	4822	-	-

Supplementary cost for internal accessories in anthracite finish

CODE	DESCRIPTION	EACH
AC.IC.755.127.AN	For right accessory	51
CA.5XX11.016H	For left accessory	51

CORNER COLUMNS

W 1270 mm



- 2 separate doors W 600 mm
- 1 spacer W 53 mm applied to 1 fixed panel
- Module is flat packed
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm

VERTICAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CA.5XX12.011V	**1270**	**595**	**2009/2123/2256**	1391	1715	-	2022	2075	2889	3007	3595	-	-
HI-LINE6 VVD	CA.5XX12.011V	**1270**	**595**	**2009/2123/2256**	1478	1733	-	2069	2118	3217	3415	3872	-	6576

HANDLE / HANDLE PROFILE

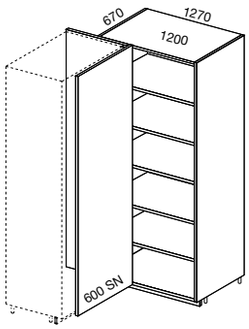
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CA.5XX12.011H	**1270**	**595**	**2009/2123/2256**	1515	1871	-	2122	2251	3093	3164	3746	-	-

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CA.5XX12.011P	**1270**	**595**	**2009/2123/2256**	1391	1715	-	2022	2075	2889	3007	3595	-	-
HI-LINE6 VVD	CA.5XX12.011P	**1270**	**595**	**2009/2123/2256**	1478	1733	-	2069	2118	3217	3415	3872	-	6576

CORNER COLUMNS

W 1270 mm



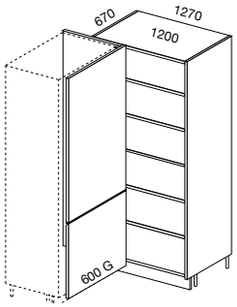
- Single door W 600 mm
- 1 spacer W 53 mm applied to 1 fixed panel
- Module is flat packed
- Steel doors not available for H 2256 mm
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm

VERTICAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CA.5XX12.004V	**1270**	**595**	**2009/2123/2256**	1361	1683	-	1982	2004	2867	2985	3608	-	-
HI-LINE6 VVD	CA.5XX12.004V	**1270**	**595**	**2009/2123/2256**	1447	1770	-	2126	2126	3196	3409	3869	-	6510

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CA.5XX12.004P	**1270**	**595**	**2009/2123/2256**	1361	1683	-	1982	2004	2867	2985	3608	-	-
HI-LINE6 VVD	CA.5XX12.004P	**1270**	**595**	**2009/2123/2256**	1447	1770	-	2126	2126	3196	3409	3869	-	6510



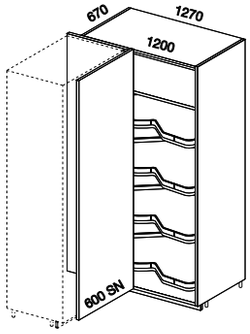
- Single door W 600 mm joined with handle profile
- 1 spacer W 53 mm applied to 1 fixed panel
- Module is flat packed
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm

HANDLE PROFILE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CA.5XX12.017H	**1270**	**595**	**2009/2123/2256**	1548	1905	-	2157	2290	3130	3205	3686	-	-

CORNER COLUMNS

W 1270 mm



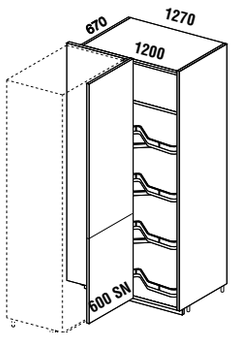
- Single door W 600 mm
- 1 LEMANS accessory, chrome finish:
  AC.IC.755.127 for right column
  AC.IC.756.127 for left column
- For anthracite finish, see supplementary cost below
- 1 spacer W 53 mm applied to 1 fixed panel
- Module is flat packed
- Steel doors not available for H 2256 mm
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm

VERTICAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CA.5XX12.009V	1270	595	2009/2123/2256	2766	3069	-	3469	3611	4443	4711	5265	-	-
HI-LINE6 VVD	CA.5XX12.009V	1270	595	2009/2123/2256	2875	3156	-	3643	3643	4862	5313	5832	-	8461

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CA.5XX12.009P	1270	595	2009/2123/2256	2766	3069	-	3469	3611	4443	4711	5265	-	-
HI-LINE6 VVD	CA.5XX12.009P	1270	595	2009/2123/2256	2875	3156	-	3643	3643	4862	5313	5832	-	8461



- Single door W 600 mm joined with handle profile
- 1 LEMANS accessory, chrome finish:
  AC.IC.755.127 for right column
  AC.IC.756.127 for left column
- 1 spacer W 53 mm applied to 1 fixed panel
- For anthracite finish, see supplementary cost below
- Module is flat packed
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm

HANDLE PROFILE

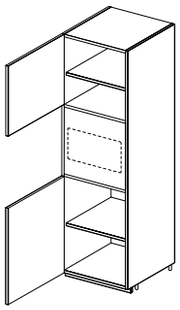
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CA.5XX12.018H	1270	595	2009/2123/2256	2858	3247	-	3553	3792	4569	4788	5343	-	-

Supplementary cost for internal accessories in anthracite finish

CODE	DESCRIPTION	EACH
	Supplementary cost for internal accessories in anthracite finish	
AC.IC.755.127.AN	For right accessory	65
AC.IC.756.127.AN	For left accessory	65

OVEN COLUMNS

Oven H 600 mm



- Appliance not included in the price
- When ordering, technical data sheets for the selected appliances MUST be sent
- Column H 2256 mm is supplied with drawer with push-pull opening (not available with electric opening)
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123 mm
- In the event the upper door is reduced to house an appliance, the cost is included in the price of the column

VERTICAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX60.010V	**600**	**595**	**2009/2123**	864	942	-	1059	1174	1389	1449	1707	-	-
	CF.52260.010V	**600**	**595**	**2256**	1035	1133	-	1275	1450	1663	1759	1999	-	-
HI-LINE6 VVD	CF.5XX60.010V	**600**	**595**	**2009/2123**	1044	1126	-	1239	1379	1619	1724	1900	-	2584
	CF.52260.010V	**600**	**595**	**2256**	1299	1390	-	1523	1750	2013	2133	2351	-	2753

HANDLE / HANDLE PROFILE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX60.010H	**600**	**595**	**2009/2123**	974	1084	-	1182	1320	1580	1624	1819	-	-
	CF.52260.010H	**600**	**595**	**2256**	1153	1290	-	1407	1607	1858	1939	2130	-	-

HORIZONTAL FINGER RECESS

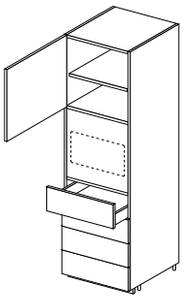
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX60.010A	**600**	**595**	**2009/2123**	877	956	-	1074	1190	1404	1466	1728	-	-
	CF.52260.010A	**600**	**595**	**2256**	1049	1147	-	1290	1466	1678	1776	2020	-	-
HI-LINE6 VVD	CF.5XX60.010A	**600**	**595**	**2009/2123**	1060	1143	-	1256	1398	1636	1744	1921	-	2605
	CF.52260.010A	**600**	**595**	**2256**	1315	1407	-	1541	1769	2030	2153	2371	-	2774

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX60.010P	**600**	**595**	**2009/2123**	864	942	-	1059	1174	1389	1449	1707	-	-
	CF.52260.010P	**600**	**595**	**2256**	1035	1133	-	1275	1450	1663	1759	1999	-	-
HI-LINE6 VVD	CF.5XX60.010P	**600**	**595**	**2009/2123**	1044	1126	-	1239	1379	1619	1724	1900	-	2584
	CF.52260.010P	**600**	**595**	**2256**	1299	1390	-	1523	1750	2013	2133	2351	-	2753

OVEN COLUMNS

Oven H 600 mm



- Appliance not included in the price
- When ordering, technical data sheets for the selected appliances MUST be sent
- Column H 2256 mm is supplied with drawer with push-pull opening (not available with electric opening)
- For electric opening, see supplementary cost below
- Indada/Prime not available with electric opening
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123 mm
- In the event the upper door is reduced to house an appliance, the cost is included in the price of the column

VERTICAL FINGER RECESS
(With drawers, use vertical finger recess on both the right and left)

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX60.012V	**600**	**595**	**2009/2123**	1274	1380	-	1541	1856	1934	2118	2411	-	-
	CF.52260.012V	**600**	**595**	**2256**	1446	1572	-	1756	2132	2208	2427	2767	-	-
HI-LINE6 VVD	CF.5XX60.012V	**600**	**595**	**2009/2123**	1746	1821	-	1967	2397	2595	2736	2992	-	3968
	CF.52260.012V	**600**	**595**	**2256**	2001	2085	-	2252	2769	2989	3146	3442	-	4137

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX60.012P	**600**	**595**	**2009/2123**	1449	1552	-	1725	2055	2130	2332	2643	-	-
	CF.52260.012P	**600**	**595**	**2256**	1620	1744	-	1941	2331	2404	2641	3038	-	-
HI-LINE6 VVD	CF.5XX60.012P	**600**	**595**	**2009/2123**	1947	2020	-	2176	2621	2803	2974	3238	-	4188
	CF.52260.012P	**600**	**595**	**2256**	2202	2284	-	2460	2992	3197	3384	3688	-	4357

OPTION 1
- Upper door with push-pull opening
- First drawer/pan drawer on top with finger recess or handle
- All lower drawers/pan drawers with push-pull opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX60.012A	**600**	**595**	**2009/2123**	1537	1710	-	1849	2189	2268	2471	2760	-	-
	CF.52260.012A	**600**	**595**	**2256**	1716	1916	-	2074	2476	2546	2786	3167	-	-
PRIME	CF.5XX60.012A	**600**	**595**	**2009/2123**	1419	1523	-	1694	2021	2096	2295	2606	-	-
	CF.52260.012A	**600**	**595**	**2256**	1590	1714	-	1909	2297	2370	2604	2991	-	-
HI-LINE6 VVD	CF.5XX60.012A	**600**	**595**	**2009/2123**	1913	1987	-	2141	2584	2769	2935	3197	-	4154
	CF.52260.012A	**600**	**595**	**2256**	2168	2251	-	2426	2955	3162	3344	3647	-	4323

OVEN COLUMNS

Oven H 600 mm

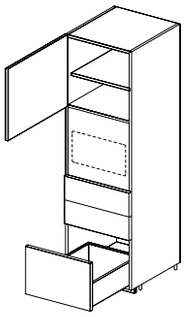
OPTION 2
Prime/Hi-Line 6 NO horizontal internal lights
- Upper door with push-pull opening
- All lower drawers/pan drawers with finger recess or handle opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX60.012B	**600**	**595**	**2009/2123**	1515	1688	-	1826	2164	2244	2445	2697	-	-
	CF.52260.012B	**600**	**595**	**2256**	1694	1894	-	2051	2451	2522	2759	3101	-	-
PRIME	CF.5XX60.012B	**600**	**595**	**2009/2123**	1345	1450	-	1616	1937	2014	2205	2509	-	-
	CF.52260.012B	**600**	**595**	**2256**	1517	1641	-	1831	2212	2287	2514	2865	-	-
HI-LINE6 VVD	CF.5XX60.012B	**600**	**595**	**2009/2123**	1853	1927	-	2079	2517	2706	2864	3124	-	4095
	CF.52260.012B	**600**	**595**	**2256**	2108	2191	-	2363	2888	3100	3273	3574	-	4264

CODE	DESCRIPTION	EACH
	Supplementary cost for 3 drawers with electric opening	489
	Supplementary cost for 4 drawers with electric opening	611
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 continuous drawers)	320

OVEN COLUMNS

Oven H 600 mm



- Appliance not included in the price
- When ordering, technical data sheets for the selected appliances MUST be sent
- Column H 2256 mm is supplied with drawer with push-pull opening (not available with electric opening)
- For electric opening, see supplementary costs on the next page (not Indada/Prime)
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123 mm
- In the event the upper door is reduced to house an appliance, the cost is included in the price of the column

VERTICAL FINGER RECESS
(With drawers, use vertical finger recess on both the right and left)

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX60.020V	**600**	**595**	**2009/2123**	1195	1303	-	1457	1683	1780	1941	2216	-	-
	CF.52260.020V	**600**	**595**	**2256**	1367	1494	-	1673	1959	2054	2250	2539	-	-
HI-LINE6 VVD	CF.5XX60.020V	**600**	**595**	**2009/2123**	1743	1818	-	1964	2302	2484	2645	2876	-	3759
	CF.52260.020V	**600**	**595**	**2256**	1998	2082	-	2249	2674	2877	3055	3326	-	3928

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX60.020P	**600**	**595**	**2009/2123**	1326	1432	-	1596	1833	1927	2102	2391	-	-
	CF.52260.020P	**600**	**595**	**2256**	1497	1623	-	1811	2109	2201	2411	2743	-	-
HI-LINE6 VVD	CF.5XX60.020P	**600**	**595**	**2009/2123**	1894	1967	-	2121	2470	2641	2825	3061	-	3924
	CF.52260.020P	**600**	**595**	**2256**	2149	2231	-	2406	2842	3034	3234	3511	-	4093

OPTION 1
- Upper door with push-pull opening
- First drawer/pan drawer on top with finger recess or handle
- All lower drawers/pan drawers with push-pull opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX60.020A	**600**	**595**	**2009/2123**	1409	1580	-	1713	1958	2062	2237	2499	-	-
	CF.52260.020A	**600**	**595**	**2256**	1588	1786	-	1894	2245	2340	2552	2863	-	-
PRIME	CF.5XX60.020A	**600**	**595**	**2009/2123**	1296	1402	-	1564	1799	1894	2065	2354	-	-
	CF.52260.020A	**600**	**595**	**2256**	1467	1593	-	1780	2074	2167	2374	2697	-	-
HI-LINE6 VVD	CF.5XX60.020A	**600**	**595**	**2009/2123**	1861	1934	-	2086	2433	2606	2785	3020	-	3890
	CF.52260.020A	**600**	**595**	**2256**	2116	2198	-	2371	2804	3000	3195	3470	-	4059

OVEN COLUMNS

Oven H 600 mm

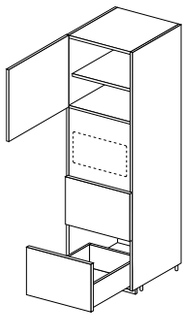
OPTION 2
Prime/Hi-Line 6 NO horizontal internal lights
- Upper door with push-pull opening
- All lower drawers/pan drawers with finger recess or handle opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX60.020B	**600**	**595**	**2009/2123**	1395	1565	-	1698	1942	2047	2220	2444	-	-
	CF.52260.020B	**600**	**595**	**2256**	1574	1772	-	1924	2229	2325	2535	2806	-	-
PRIME	CF.5XX60.020B	**600**	**595**	**2009/2123**	1247	1354	-	1512	1743	1838	2005	2288	-	-
	CF.52260.020B	**600**	**595**	**2256**	1418	1545	-	1728	2018	2112	2314	2612	-	-
HI-LINE6 VVD	CF.5XX60.020B	**600**	**595**	**2009/2123**	1820	1894	-	2044	2388	2564	2737	2970	-	3850
	CF.52260.020B	**600**	**595**	**2256**	2075	2158	-	2329	2760	2958	3147	3420	-	4020

CODE	DESCRIPTION	EACH
	Supplementary cost for 1 drawer + 1 pan drawer with electric opening	366
	Supplementary cost for 2 drawers + 1 pan drawer with electric opening	489
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 continuous drawers)	320

OVEN COLUMNS

Oven H 600 mm



- Appliance not included in the price
- When ordering, technical data sheets for the selected appliances MUST be sent
- Column H 2256 mm is supplied with drawer with push-pull opening (not available with electric opening)
- For electric opening, see supplementary costs on the next page (not Indada/Prime)
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123 mm
- In the event the upper door is reduced to house an appliance, the cost is included in the price of the column

VERTICAL FINGER RECESS
(With drawers, use vertical finger recess on both the right and left)

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX60.014V	**600**	**595**	**2009/2123**	1116	1225	-	1374	1511	1626	1764	2021	-	-
	CF.52260.014V	**600**	**595**	**2256**	1287	1416	-	1590	1786	1900	2074	2312	-	-
HI-LINE6 VVD	CF.5XX60.014V	**600**	**595**	**2009/2123**	1740	1815	-	1961	2207	2373	2555	2759	-	3550
	CF.52260.014V	**600**	**595**	**2256**	1995	2079	-	2245	2578	2766	2965	3209	-	3720

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX60.014P	**600**	**595**	**2009/2123**	1203	1311	-	1466	1611	1724	1871	2138	-	-
	CF.52260.014P	**600**	**595**	**2256**	1374	1502	-	1682	1886	1998	2181	2449	-	-
HI-LINE6 VVD	CF.5XX60.014P	**600**	**595**	**2009/2123**	1842	1915	-	2066	2320	2478	2675	2883	-	3660
	CF.52260.014P	**600**	**595**	**2256**	2097	2179	-	2351	2691	2872	3085	3333	-	3829

OPTION 1
- Upper door with push-pull opening
- First drawer/pan drawer on top with finger recess or handle
- All lower drawers/pan drawers with push-pull opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX60.014A	**600**	**595**	**2009/2123**	1282	1450	-	1578	1727	1856	2003	2237	-	-
	CF.52260.014A	**600**	**595**	**2256**	1460	1656	-	1804	2014	2134	2318	2560	-	-
PRIME	CF.5XX60.014A	**600**	**595**	**2009/2123**	1173	1281	-	1435	1576	1691	1835	2100	-	-
	CF.52260.014A	**600**	**595**	**2256**	1344	1472	-	1651	1852	1964	2144	2401	-	-
HI-LINE6 VVD	CF.5XX60.014A	**600**	**595**	**2009/2123**	1808	1881	-	2031	2282	2443	2635	2841	-	3626
	CF.52260.014A	**600**	**595**	**2256**	2063	2145	-	2315	2653	2836	3045	3292	-	3796

OVEN COLUMNS

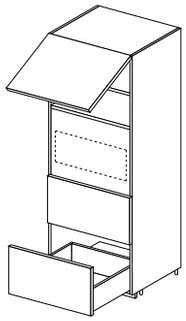
Oven H 600 mm

OPTION 2
Prime/Hi-Line 6 NO horizontal internal lights
- Upper door with push-pull opening
- All lower drawers/pan drawers with finger recess or handle opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX60.014B	**600**	**595**	**2009/2123**	1275	1443	-	1571	1719	1849	1995	2192	-	-
	CF.52260.014B	**600**	**595**	**2256**	1453	1649	-	1797	2006	2127	2310	2511	-	-
PRIME	CF.5XX60.014B	**600**	**595**	**2009/2123**	1148	1257	-	1409	1548	1663	1805	2067	-	-
	CF.52260.014B	**600**	**595**	**2256**	1320	1448	-	1624	1824	1937	2114	2359	-	-
HI-LINE6 VVD	CF.5XX60.014B	**600**	**595**	**2009/2123**	1787	1861	-	2010	2259	2421	2611	2817	-	3606
	CF.52260.014B	**600**	**595**	**2256**	2042	2125	-	2294	2631	2815	3020	3267	-	3776

CODE	DESCRIPTION	EACH
	Supplementary cost for 1 pan drawer with electric opening	244
	Supplementary cost for 2 pan drawers with electric opening	366
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

OVEN COLUMNS



- Appliance not included in the price
- When ordering, technical data sheets for the selected appliances MUST be sent
- For electric opening, see supplementary costs on the next page (not Indada/Prime)
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123 mm
- In the event the upper door is reduced to house an appliance, the cost is included in the price of the column

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX76.014P	**762**	**595**	**2009/2123**	1568	1796	-	2046	2094	2285	2573	2852	-	-
	CF.52276.014P	**762**	**595**	**2256**	1763	2020	-	2302	2395	2583	2911	3302	-	-
HI-LINE6 VVD	CF.5XX76.014P	**762**	**595**	**2009/2123**	2314	2419	-	2622	2901	3171	3447	3732	-	-
	CF.52276.014P	**762**	**595**	**2256**	2589	2709	-	2937	3293	3596	3881	4208	-	-

OPTION 1
- Upper door with push-pull opening
- First drawer/pan drawer on top with finger recess or handle
- All lower drawers/pan drawers with push-pull opening

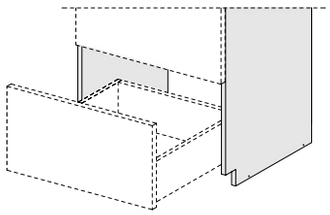
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX76.014A	**762**	**595**	**2009/2123**	1691	1927	-	2107	2249	2455	2692	2970	-	-
	CF.52276.014A	**762**	**595**	**2256**	1894	2169	-	2375	2561	2758	3036	3369	-	-
PRIME	CF.5XX76.014A	**762**	**595**	**2009/2123**	1546	1774	-	2022	2069	2260	2545	2826	-	-
	CF.52276.014A	**762**	**595**	**2256**	1741	1998	-	2279	2369	2557	2884	3266	-	-
HI-LINE6 VVD	CF.5XX76.014A	**762**	**595**	**2009/2123**	2289	2395	-	2596	2874	3145	3417	3701	-	-
	CF.52276.014A	**762**	**595**	**2256**	2564	2684	-	2911	3266	3570	3852	4178	-	-

OVEN COLUMNS

OPTION 2
Prime/Hi-Line 6 NO horizontal internal lights
- Upper door with push-pull opening
- All lower drawers/pan drawers with finger recess or handle opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX76.014B	**762**	**595**	**2009/2123**	1686	1921	-	2102	2243	2450	2686	2861	-	-
	CF.52276.014B	**762**	**595**	**2256**	1888	2163	-	2370	2555	2752	3030	3313	-	-
PRIME	CF.5XX76.014B	**762**	**595**	**2009/2123**	1527	1755	-	2001	2047	2238	2521	2801	-	-
	CF.52276.014B	**762**	**595**	**2256**	1722	1979	-	2258	2347	2536	2860	3231	-	-
HI-LINE6 VVD	CF.5XX76.014B	**762**	**595**	**2009/2123**	2277	2383	-	2584	2861	3133	3403	3687	-	-
	CF.52276.014B	**762**	**595**	**2256**	2552	2673	-	2899	3253	3558	3838	4163	-	-

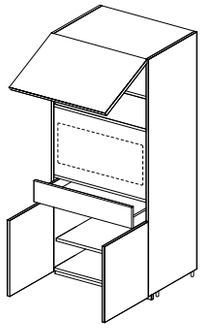
CODE	DESCRIPTION	EACH
	Supplementary cost for 1 pan drawer with electric opening	244
	Supplementary cost for 2 pan drawers with electric opening	366
	Supplementary cost for flap door with electric opening	557
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320
AC.EL.020	Power supply unit for electric flap door opening (up to a maximum 10 contiguous drawers)	320



- Supplementary cost for floor-standing structural side panels
- Apply the price supplement when the weight of the appliances exceeds 65 kg
- The weight of the appliance can be found on the relevant technical data sheet
- The supplementary cost applies to the price of the columns and refers to the processing of both side panels
- Molteni&C reserves the right to assess the selected appliance from a technical standpoint and provide a column with floor-standing structural side panels if deemed necessary for proper structural integrity
- For finished sides, refer to the dedicated section
- If the oven column is an end element in the composition, the outer side panel will be supplied without shaping to allow for the skirting

COE	EACH
MG.0636	512

OVEN COLUMNS



- Appliance not included in the price
- When ordering, technical data sheets for the selected appliances MUST be sent
- For electric opening, see supplementary costs on the next page (not Indada/Prime)
- Column H 2256 mm is supplied with a pan drawer with push-pull opening (no electric opening)
- Module is flat packed
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- In the event the upper door is reduced to house an appliance, the cost is included in the price of the column

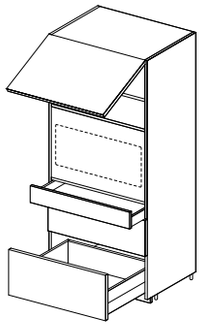
HANDLE / HANDLE PROFILE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX90.030H	**900**	**595**	**2009/2123/2256**	1624	1820	-	1988	2244	2597	2704	3072	-	-

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX90.030P	**900**	**595**	**2009/2123/2256**	1466	1680	-	1920	2052	2360	2542	2963	-	-
HI-LINE6 VVD	CF.5XX90.030P	**900**	**595**	**2009/2123/2256**	1778	1909	-	2097	2387	2755	2915	3211	-	-

OVEN COLUMNS



- Appliance not included in the price
- When ordering, technical data sheets for the selected appliances MUST be sent
- For electric opening, see supplementary cost below (not Indada/Prime)
- Column H 2256 mm is supplied with a pan drawer with push-pull opening (no electric opening)
- Module is flat packed
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- In the event the upper door is reduced to house an appliance, the cost is included in the price of the column

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX90.039P	900	595	2009/2123/2256	1802	2059	-	2343	2439	2626	2959	3533	-	-
HI-LINE6 VVD	CF.5XX90.039P	900	595	2009/2123/2256	2589	2709	-	2937	3293	3596	3881	4208	-	-

OPTION 1
- Upper door with push-pull opening
- First drawer/pan drawer on top with finger recess or handle
- All lower drawers/pan drawers with push-pull opening

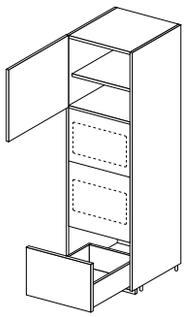
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX90.039A	900	595	2009/2123/2256	1894	2169	-	2375	2561	2758	3036	3612	-	-
PRIME	CF.5XX90.039A	900	595	2009/2123/2256	1780	2036	-	2320	2413	2601	2931	3503	-	-
HI-LINE6 VVD	CF.5XX90.039A	900	595	2009/2123/2256	2564	2684	-	2911	3266	3570	3852	4178	-	-

OPTION 2
Prime/Hi-Line 6 NO horizontal internal lights
- Upper door with push-pull opening
- All lower drawers/pan drawers with finger recess or handle opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX90.039B	900	595	2009/2123/2256	1888	2163	-	2370	2555	2752	3030	3543	-	-
PRIME	CF.5XX90.039B	900	595	2009/2123/2256	1741	1998	-	2279	2369	2557	2884	3474	-	-
HI-LINE6 VVD	CF.5XX90.039B	900	595	2009/2123/2256	2552	2673	-	2899	3253	3558	3838	4163	-	-

CODE	DESCRIPTION	EACH
	Supplementary cost for 1 pan drawer with electric opening	244
	Supplementary cost for 2 pan drawers + 1 drawer with electric opening	489
	Supplementary cost for flap door with electric opening	557
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 continuous drawers)	320
AC.EL.030	Power supply unit for electric flap door opening (up to a maximum 10 continuous drawers)	320

OVEN AND MICROWAVE COLUMNS



- Appliance not included in the price
- When ordering, technical data sheets for the selected appliances MUST be sent
- For electric opening, see supplementary cost below (not Indada/Prime)
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- In the event the upper door is reduced to house an appliance, the cost is included in the price of the column

VERTICAL FINGER RECESS
(With drawers, use vertical finger recess on both the right and left)

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX60.027V	600	595	2009/2123/2256	980	1067	-	1193	1295	1431	1537	1772	-	-
HI-LINE6 VVD	CF.5XX60.027V	600	595	2009/2123/2256	1392	1447	-	1560	1736	1861	2014	2170	-	2705

HANDLE PROFILE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX60.027H	600	595	2009/2123/2256	1106	1222	-	1319	1445	1564	1672	1887	-	-

HORIZONTAL FINGER RECESS
(No internal lights)

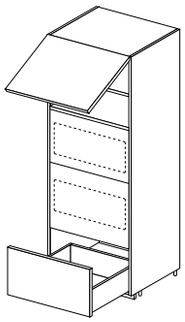
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX60.027A	600	595	2009/2123/2256	994	1080	-	1208	1311	1446	1554	1786	-	-
HI-LINE6 VVD	CF.5XX60.027A	600	595	2009/2123/2256	1409	1464	-	1578	1755	1878	2034	2190	-	2726

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX60.027P	600	595	2009/2123/2256	1112	1229	-	1326	1452	1572	1680	1917	-	-
PRIME	CF.5XX60.027P	600	595	2009/2123/2256	1024	1110	-	1239	1345	1480	1591	1827	-	-
HI-LINE6 VVD	CF.5XX60.027P	600	595	2009/2123/2256	1442	1497	-	1613	1793	1913	2075	2232	-	2760

CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 continuous drawers)	320

OVEN AND MICROWAVE COLUMNS



- Appliance not included in the price
- When ordering, technical data sheets for the selected appliances MUST be sent
- For electric opening, see supplementary cost below (not Indada/Prime)
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- In the event the upper door is reduced to house an appliance, the cost is included in the price of the column

HANDLE PROFILE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX76.027H	**762**	**595**	**2009/2123/2256**	1485	1647	-	1782	1918	2098	2267	2490	-	-

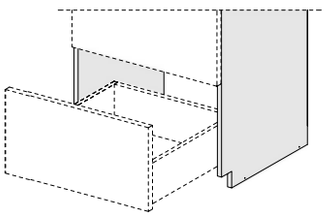
HORIZONTAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX76.027A	**762**	**595**	**2009/2123/2256**	1336	1502	-	1698	1738	1894	2112	2449	-	-
HI-LINE6 VVD	CF.5XX76.027A	**762**	**595**	**2009/2123/2256**	1849	1926	-	2081	2286	2481	2706	2920	-	-

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX76.027P	**762**	**595**	**2009/2123/2256**	1490	1652	-	1788	1925	2104	2274	2524	-	-
PRIME	CF.5XX76.027P	**762**	**595**	**2009/2123/2256**	1358	1524	-	1722	1764	1919	2140	2485	-	-
HI-LINE6 VVD	CF.5XX76.027P	**762**	**595**	**2009/2123/2256**	1874	1950	-	2107	2314	2506	2735	2950	-	-

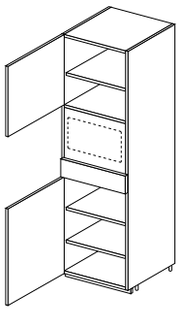
CODE	DESCRIPTION	EACH
	Supplementary cost for 1 pan drawer with electric opening	244
	Supplementary cost for flap door with electric opening	557
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320
AC.EL.030	Power supply unit for electric flap door opening (up to a maximum 10 continuous drawers)	320



- Supplementary cost for floor-standing structural side panels
- Apply the price supplement when the weight of the appliances exceeds 65 kg
- The weight of the appliance can be found on the relevant technical data sheet
- The supplementary cost applies to the price of the columns and refers to the processing of both side panels
- Molteni&C reserves the right to assess the selected appliance from a technical standpoint and provide a column with floor-standing structural side panels if deemed necessary for proper structural integrity
- For finished sides, refer to the dedicated section
- If the oven column is an end element in the composition, the outer side panel will be supplied without shaping to allow for the skirting

CODE	EACH
MG.0636	512

SMALL OVEN COLUMNS



- Appliance not included in the price
- When ordering, technical data sheets for the selected appliances MUST be sent
- Column H 2256 is supplied with a pan drawer with push-pull opening (no electric opening)
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123 mm
- In the event the upper door is reduced to house an appliance, the cost is included in the price of the column

VERTICAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX60.031V	600	595	2009/2123	1065	1163	-	1307	1484	1696	1795	2006	-	-
	CF.52260.031V	600	595	2256	1114	1233	-	1393	1537	1767	1874	2091	-	-
HI-LINE6	CF.5XX60.031V	600	595	2009/2123	1333	1424	-	1559	1788	2048	2174	2392	-	3127
	CF.52260.031V	600	595	2256	1535	1635	-	1788	2009	2279	2434	2665	-	3296

HANDLE / HANDLE PROFILE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX60.031H	600	595	2009/2123	1184	1322	-	1440	1642	1892	1976	2118	-	-
	CF.52260.031H	600	595	2256	1234	1397	-	1530	1698	1963	2057	2203	-	-

HORIZONTAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX60.031A	600	595	2009/2123	1079	1176	-	1321	1500	1712	1812	2027	-	-
	CF.52260.031A	600	595	2256	1127	1246	-	1408	1553	1782	1891	2112	-	-
HI-LINE6 VVD	CF.5XX60.031A	600	595	2009/2123	1350	1440	-	1576	1807	2065	2194	2413	-	3203
	CF.52260.031A	600	595	2256	1552	1652	-	1806	2028	2296	2454	2685	-	3372

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX60.031P	600	595	2009/2123	1065	1163	-	1307	1484	1696	1795	2006	-	-
	CF.52260.031P	600	595	2256	1114	1233	-	1393	1537	1767	1874	2091	-	-
HI-LINE6 VVD	CF.5XX60.031P	600	595	2009/2123	1333	1424	-	1559	1788	2048	2174	2392	-	3127
	CF.52260.031P	600	595	2256	1535	1635	-	1788	2009	2279	2434	2665	-	3296

columns
H 1401
D 331 mm

columns
H 1401
D 595 mm

pantry columns,
hinged door
D 331 mm

pantry columns,
hinged door
D 595 mm

columns
with drawers

accessorised
columns

corner
columns

oven
columns

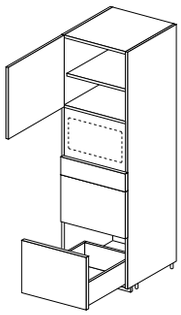
fridge
columns

built-in wine
cabinet
columns

doors
for preservation
centres

wall-mounted
columns above
appliances

SMALL OVEN COLUMNS



- Appliance not included in the price
- When ordering, technical data sheets for the selected appliances MUST be sent
- For electric opening, see supplementary costs on the next page (not Indada/Prime)
- Column H 2256 mm is supplied with a pan drawer with push-pull opening under the oven compartment
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123 mm
- In the event the upper door is reduced to house an appliance, the cost is included in the price of the column

VERTICAL FINGER RECESS
(With drawers, use vertical finger recess on both the right and left)

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX60.032V	**600**	**595**	**2009/2123**	1287	1416	-	1590	1786	1900	2074	2365	-	-
	CF.52260.032V	**600**	**595**	**2256**	1336	1486	-	1676	1840	1971	2152	2450	-	-
HI-LINE6	CF.5XX60.032V	**600**	**595**	**2009/2123**	2029	2112	-	2281	2616	2802	3005	3251	-	4139
	CF.52260.032V	**600**	**595**	**2256**	2232	2324	-	2511	2837	3033	3265	3523	-	4308

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.5XX60.032P	**600**	**595**	**2009/2123**	1374	1502	-	1682	1886	1998	2181	2482	-	-
	CF.52260.032P	**600**	**595**	**2256**	1423	1572	-	1768	1939	2069	2260	2568	-	-
HI-LINE6 VVD	CF.5XX60.032P	**600**	**595**	**2009/2123**	2131	2213	-	2386	2729	2907	3125	3375	-	4303
	CF.52260.032P	**600**	**595**	**2256**	2333	2424	-	2616	2950	3138	3385	3647	-	4473

OPTION 1
- Upper door with push-pull opening
- First drawer/pan drawer on top with finger recess or handle
- All lower drawers/pan drawers with push-pull opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX60.032A	**600**	**595**	**2009/2123**	1491	1687	-	1837	2049	2168	2355	2593	-	-
	CF.52260.032A	**600**	**595**	**2256**	1541	1763	-	1927	2104	2240	2436	2681	-	-
PRIME	CF.5XX60.032A	**600**	**595**	**2009/2123**	1344	1472	-	1651	1852	1964	2144	2445	-	-
	CF.52260.032A	**600**	**595**	**2256**	1393	1543	-	1737	1905	2035	2223	2530	-	-
HI-LINE6 VVD	CF.5XX60.032A	**600**	**595**	**2009/2123**	2097	2179	-	2351	2691	2872	3085	3333	-	4270
	CF.52260.032A	**600**	**595**	**2256**	2299	2391	-	2581	2912	3103	3345	3606	-	4439

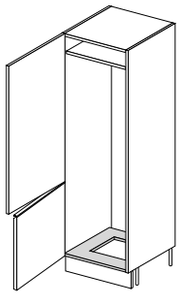
SMALL OVEN COLUMNS

OPTION 2
Prime/Hi-Line 6 NO horizontal internal lights
- Upper door with push-pull opening
- All lower drawers/pan drawers with finger recess or handle opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.5XX60.032B	**600**	**595**	**2009/2123**	1484	1681	-	1830	2041	2161	2347	2536	-	-
	CF.52260.032B	**600**	**595**	**2256**	1535	1756	-	1919	2097	2233	2428	2621	-	-
PRIME	CF.5XX60.032B	**600**	**595**	**2009/2123**	1320	1448	-	1624	1824	1937	2114	2412	-	-
	CF.52260.032B	**600**	**595**	**2256**	1368	1518	-	1711	1877	2008	2193	2497	-	-
HI-LINE6 VVD	CF.5XX60.032B	**600**	**595**	**2009/2123**	2076	2159	-	2330	2669	2851	3061	3308	-	4250
	CF.52260.032B	**600**	**595**	**2256**	2279	2371	-	2559	2889	3082	3321	3581	-	4419

CODE	DESCRIPTION	EACH
	Supplementary cost for 1 pan drawer with electric opening	244
	Price supplement for 2 pan drawers + 1 drawer with electric opening	489
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 continuous drawers)	320

FRIDGE COLUMNS



- Column with 2 hinged doors
- Appliances not included in the price
- When ordering, technical data sheets for the selected appliances MUST be sent
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- If handle opening is requested, apply the price of the chosen handle to the price of the column

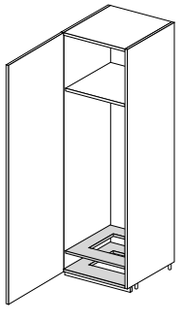
VERTICAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CR.5XX60.003V	600	595	2009/2123/2256	854	1015	-	1182	1235	1615	1688	1909	-	-
HI-LINE6 VVD	CR.5XX60.003V	600	595	2009/2123/2256	1151	1215	-	1392	1628	1880	1934	2169	-	3440

HANDLE PROFILE
(The handle profile is divided into 2 parts for managing the upper fridge door and the lower freezer door)

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CR.5XX60.003H	600	595	2009/2123/2256	1010	1158	-	1283	1424	1815	1869	2021	-	-

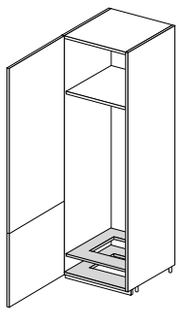
FRIDGE COLUMNS



- Appliance not included in the price
- When ordering, technical data sheets for the selected appliances MUST be sent
- Steel doors not available for H 2256 mm
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm

VERTICAL FINGER RECESS

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CR.5XX60.004V	600	595	2009/2123/2256	824	983	-	1142	1164	1593	1666	1922	-	-
HI-LINE6 VVD	CR.5XX60.004V	600	595	2009/2123/2256	1113	1259	-	1459	1559	1859	1928	2165	-	3373

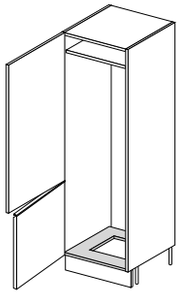


- Single door, the handle profile joins the two parts of the door
- Appliances not included in the price
- When ordering, technical data sheets for the selected appliances MUST be sent
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm

HANDLE PROFILE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CR.5XX60.005H	600	595	2009/2123/2256	1005	1153	-	1278	1419	1810	1863	1961	-	-

FRIDGE COLUMNS



- Appliance not included in the price
- When ordering, technical data sheets for the selected appliances MUST be sent
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- Note: for columns H 2009 mm, the lower door is 740 mm high and is not aligned with any adjacent columns
- NO HQ Bilaminate
- NO Lunar
- NO HQ Laminate
- NO glass
- NO steel
- NO Rays
- NO 3D lacquer
- NO 3D Bilaminate

VERTICAL FINGER RECESS

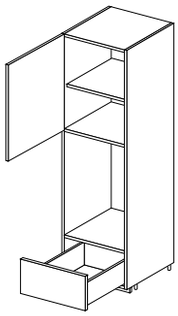
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CR.5XX75.008V	750	595	2009/2123/2256	1135	1292	-	1501	1610	2122	2193	2387	-	-
HI-LINE6 VVD	CR.5XX75.008V	750	595	2009/2123/2256	1437	1549	-	1797	2022	2320	2418	2713	-	3631

HANDLE PROFILE

The handle profile is divided into 2 parts for managing the upper fridge door and the lower freezer door

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CR.5XX75.008H	750	595	2009/2123/2256	1240	1454	-	1632	1731	2219	2312	2480	-	-

BUILT-IN WINE CABINET COLUMNS



- Appliance not included in the price
- When ordering, technical data sheets for the selected appliances MUST be sent
- For electric opening, see supplementary cost below (not Indada/Prime)
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm

PUSH-PULL OPENING

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CR.5XX60.006P	**600**	**595**	**2009/2123/2256**	1088	1242	-	1365	1489	1742	1853	1917	-	-
PRIME	CR.5XX60.006P	**600**	**595**	**2009/2123/2256**	949	1035	-	1163	1266	1401	1509	1772	-	-
HI-LINE6 VVD	CR.5XX60.006P	**600**	**595**	**2009/2123/2256**	1576	1587	-	1775	2077	2168	2266	2480	-	2941

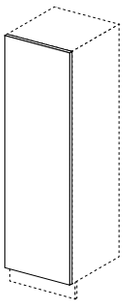
HANDLE PROFILE

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CR.5XX60.006H	**600**	**595**	**2009/2123/2256**	1082	1235	-	1358	1481	1735	1845	1886	-	-

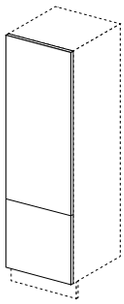
CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 continuous drawers)	320

PRESERVATION CENTRE DOORS

- Appliance not included in the price
- When ordering, technical data sheets for the selected appliances MUST be sent
- WARNING: this type of appliance requires greater distance from the wall for proper air circulation. Refer to the appliance assembly instructions for the optimal distance from the wall
- Refer to the technical product sheet to verify the compatible skirting height
- Add the upper compensation element to the price of the door
- Door alignment may vary based on the size of the chosen appliance
- The use of one or more external handles is recommended for opening the door (handles not included in the price)
- With a vertical finger recess, consider a single or double support panel for the back of the recess based on the composition
- Steel doors not available for H 2256 mm
- In the code, replace XX with: 20 for column H 2009, 21 for column H 2123, 22 for column H 2256 mm
- Note: the Indada model is supplied with an external handle (chosen by the designer), not handle profile

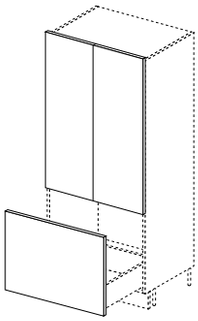


SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	AC.5XX60.005	up to 600	-	2009/2123/2256	381	431	-	631	799	1093	1319	1747	-	3057
	AC.5XX80.005	up to 800	-	2009/2123/2256	439	489	-	753	910	1267	1511	2131	-	3959
	AC.5XX95.005	up to 950	-	2009/2123/2256	496	546	-	883	1022	1409	1703	2541	-	4636

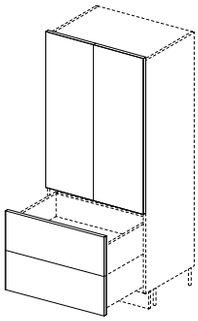


SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	AC.5XX60.006	up to 600	-	2009/2123/2256	710	760	-	923	1005	1445	1666	2012	-	3349
	AC.5XX80.006	up to 800	-	2009/2123/2256	739	789	-	978	1061	1531	1761	2147	-	4231
	AC.5XX95.006	up to 950	-	2009/2123/2256	795	845	-	1031	1173	1645	1953	2361	-	4893

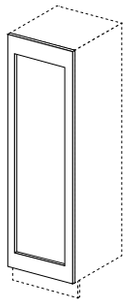
PRESERVATION CENTRE DOORS



SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	AC.5XX95.007	**up to 950**	**-**	**2123/2256**	795	845	-	1031	1173	1645	1953	2361	-	5385



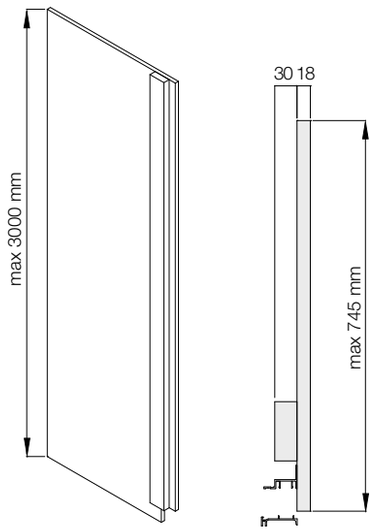
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	AC.5XX95.008	**up to 950**	**-**	**2123/2256**	795	845	-	1031	1173	1645	1953	2361	-	5736



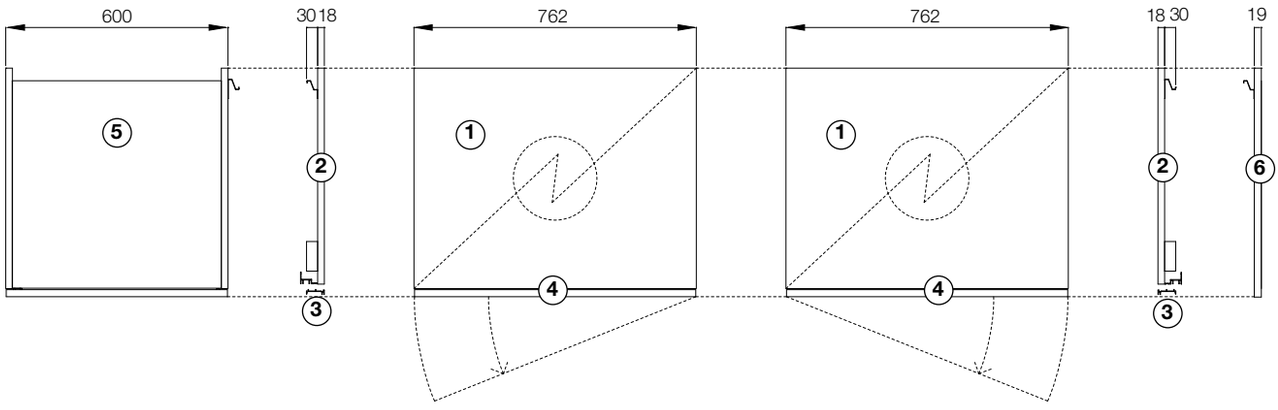
- Wine cabinet door

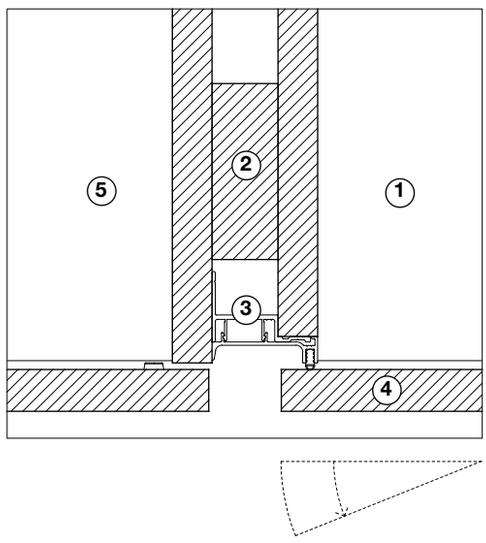
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	AC.5XX60.009	**up to 600**	**-**	**2123/2256**	849	899	-	947	999	1283	1519	2217	-	3272
	AC.5XX80.009	**up to 800**	**-**	**2123/2256**	1019	1079	-	1136	1199	1540	1823	2660	-	3714

SINGLE FINGER RECESS REAR SUPPORT PANEL FOR PRESERVATION CENTRES



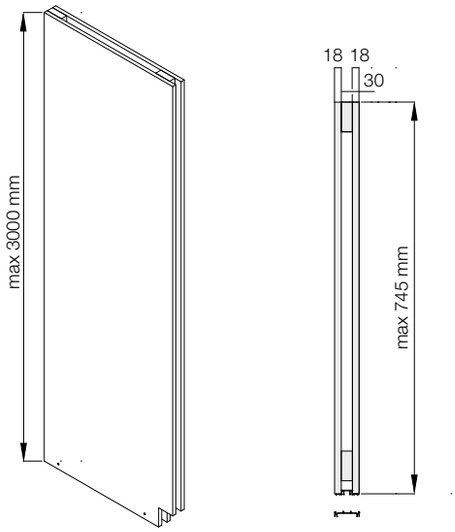
Used when a preservation centre is opened using the single vertical finager recess.



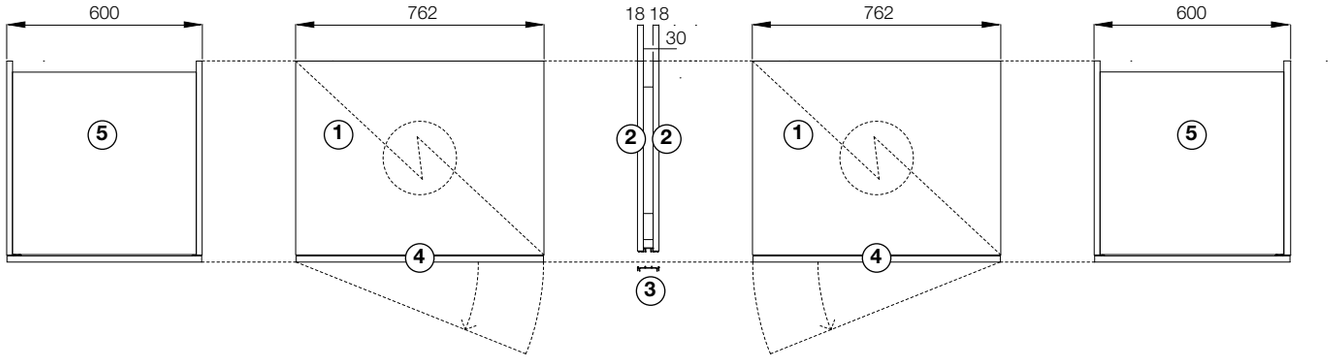


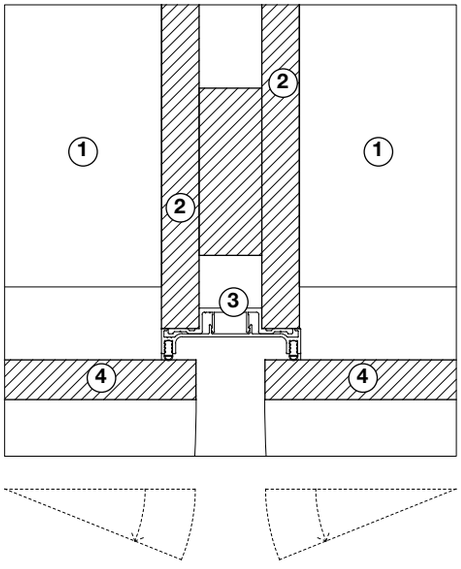
1. Preservation centre
2. Single finger recess rear support panel
3. Vertical finger recess
4. Preservation centre door
5. Adjacent column
6. Additional end panel

DOUBLE FINGER RECESS REAR SUPPORT PANEL FOR PRESERVATION CENTRES



Used in a central position between two preservation centres
to position the double finger recess
Also used in a central position for preservation centres
with opposite opening directions

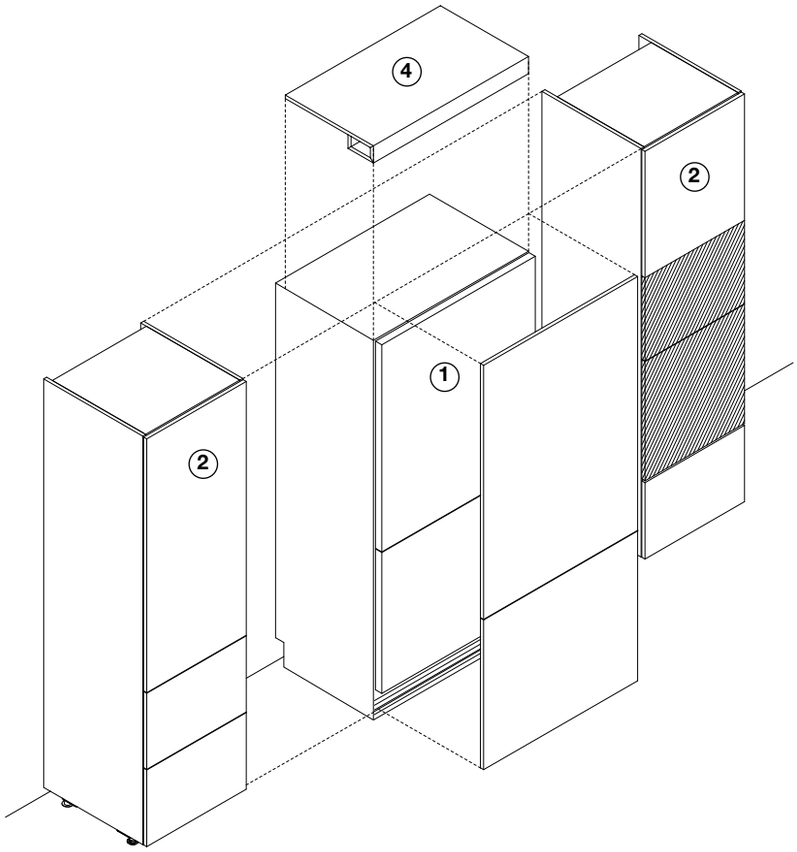




1. Preservation centre
2. Double finger recess rear support panel
3. Vertical finger recess
4. Preservation centre door
5. Adjacent columns

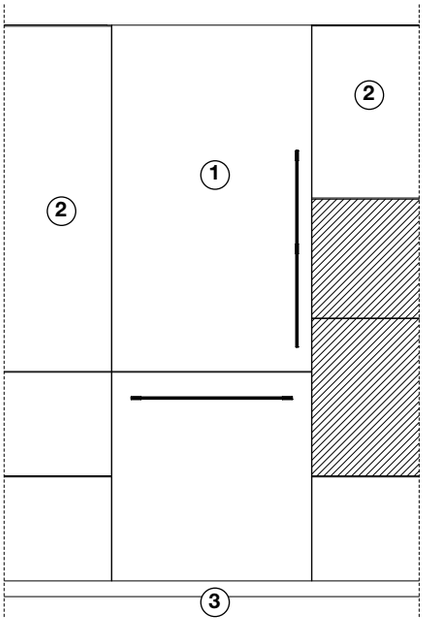
UPPER COMPENSATOR FOR PRESERVATION CENTRES

The upper compensator is positioned above the preservation centre to compensate for the vertical distance between the preservation centre and the adjacent columns. Supplied in case finish and with a width useful for covering the distance between columns (or panels), which contain and fasten it.

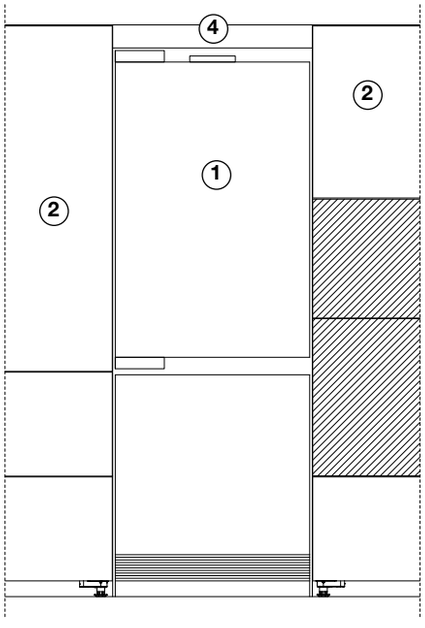


1. Preservation centre
2. Adjacent columns
3. Skirting
4. Upper compensation element

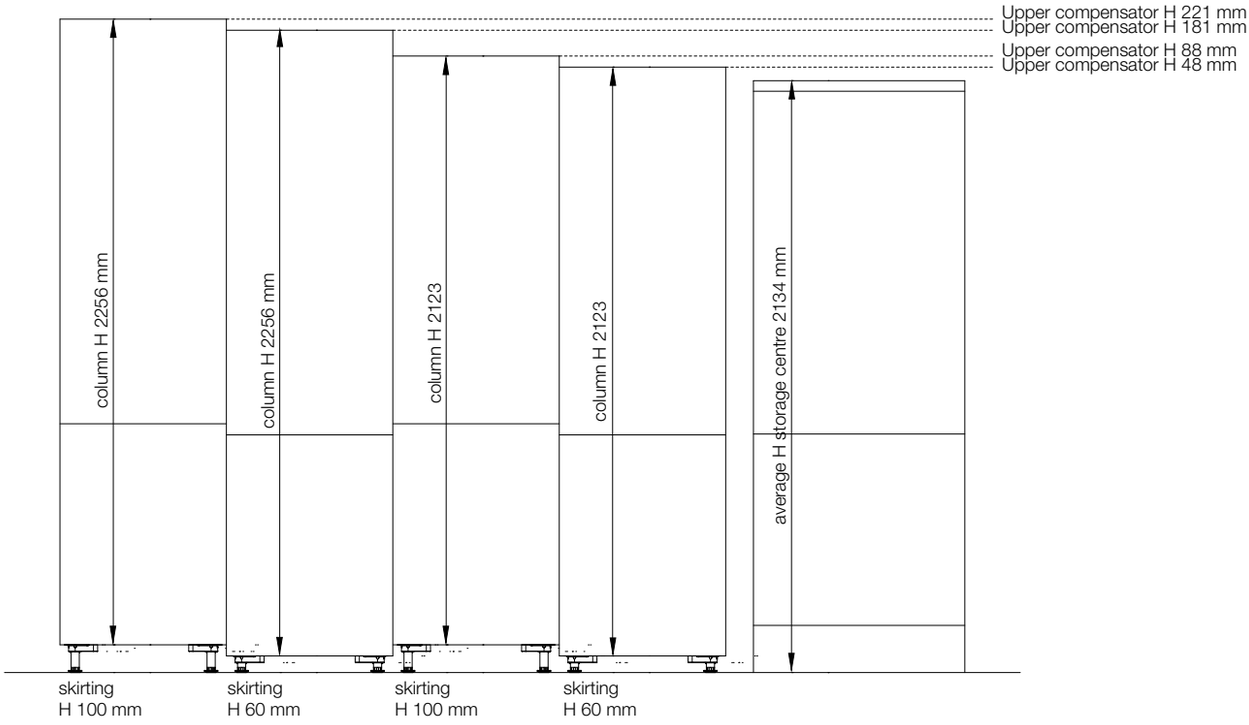
1 Front view of a composition with panelled preservation centre

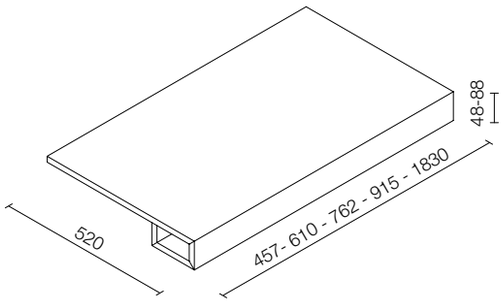


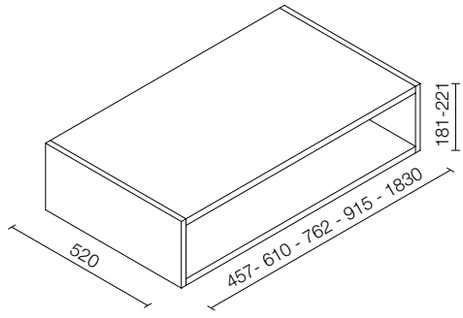
2 Front view of a composition with non-panelled preservation centre



UPPER COMPENSATOR ALIGNMENT ELEMENT FOR PRESERVATION CENTRES







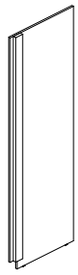
Compensator H 48 for H 2123 columns with H 60 mm skirting
Compensator H 88 for H 2123 columns with H 100 mm skirting

A fixed panel is seen when the preservation centre door is opened.

Compensator H 181 for H 2256 columns with H 60 mm skirting
Compensator H 221 for H 2256 columns with H 100 mm skirting

The upper compensator can be installed with the fixed face toward the back, to have an open compartment available when the preservation centre door is opened.

ADDITIONAL ELEMENTS FOR PRESERVATION CENTRE DOORS



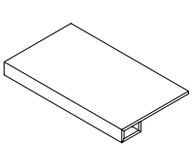
- Support panel for opening with single finger recess
- Complete with adjustable feet and shaping to allow for the skirting
- When ordering, specify the height of the rear support panel for the finger recess
- In the case finish

CODE	W	D	H		EACH
AC.73048.011	48	745	300		266

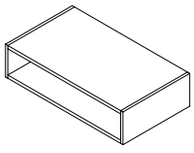


- Support panel for opening with double finger recess
- Complete with adjustable feet and shaping to allow for the skirting
- Supplied in the case finish
- When ordering, specify the height of the rear support panel for the finger recess

CODE	W	D	H		EACH
AC.73066.012	66	745	300		532



A

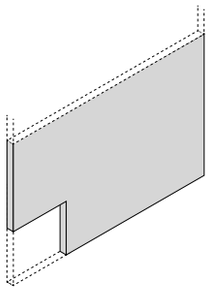


B

- Upper compensation element in case finish to fasten to the elements adjacent to the preservation centre
- When ordering, technical data sheets for the selected appliances MUST be sent
- The necessary height is obtained by subtracting the height of the appliance from the height of the column including the skirting
- Example:
  H (column) 2123 mm + H (skirting) 60 mm = H 2183 mm
  H (column + skirting) 2183 mm - H (appliance) 2134 mm = 49 mm (1 mm tolerance)
- In the code, replace XX with:
  46 for W 457 mm
  61 for W 610 mm
  76 for W 762 mm
  92 for W 915 mm
  18 for W 1830 mm

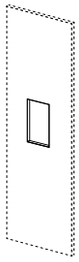
CODE	W	D	H	DESCRIPTION	W457	W610	W762	W915	W1830
AC.548XX.010	-	520	48	A	284	291	296	303	341
AC.588XX.010	-	520	88	A	284	291	296	303	341
AC.518XX.010	-	520	181	B	328	340	350	363	432
AC.521XX.010	-	520	221	B	328	340	350	363	432

ADDITIONAL ELEMENTS FOR PRESERVATION CENTRE DOORS



- Shaping of additional end panels to allow for the skirting
- Processing complete with adjustable feet

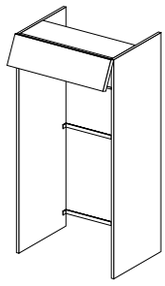
CODE	W	D	H		EACH
					266



- Hole in the door for ice/water dispenser
- When ordering, technical data sheets for the selected appliances MUST be sent
- Processing on the door

CODE	W	D	H		EACH
MP.A10	-	-	-		350

FREE-STANDING FRIDGE COLUMN

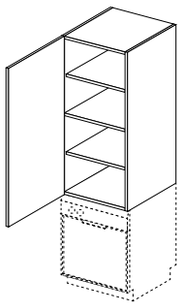


- Appliance not included in the price
- When ordering, technical data sheets for the selected appliances MUST be sent
- For use with free-standing fridges, following confirmation from the Molteni&C technical office
- Upper flap door, electric opening not available
- Module is flat packed

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	CR.7XX12.007	1200	745	2009/2123/2256	1118	1176	-	1273	1328	1423	1500	1652	-	1910

WALL-MOUNTED COLUMNS ABOVE APPLIANCES

For wall mounting; ensure the wall is able to support the weight of the column.



- Door with push-pull opening
- Column H 1231 for alignment with column H 2009 mm
- Column H 1345 for alignment with column H 2123 mm
- Column H 1478 for alignment with column H 2256 mm

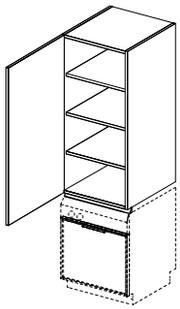
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.51260.033	**600**	**595**	**1231**	723	821	-	904	990	1243	1293	1487	-	-
PRIME	CB.51260.033	**600**	**595**	**1231**	668	777	-	896	917	1166	1230	1431	-	-
HI-LINE6 VVD	CB.51260.033	**600**	**595**	**1231**	724	891	-	974	1060	1313	1418	1573	-	2377

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.51360.033	**600**	**595**	**1345**	723	821	-	904	990	1243	1293	1487	-	-
PRIME	CB.51360.033	**600**	**595**	**1345**	668	777	-	896	917	1166	1230	1431	-	-
HI-LINE6 VVD	CB.51360.033	**600**	**595**	**1345**	724	891	-	974	1060	1313	1418	1573	-	2377

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CB.51460.033	**600**	**595**	**1478**	723	821	-	904	990	1243	1293	1487	-	-
PRIME	CB.51460.033	**600**	**595**	**1478**	668	777	-	896	917	1166	1230	1431	-	-
HI-LINE6 VVD	CB.51460.033	**600**	**595**	**1478**	724	891	-	974	1060	1313	1418	1573	-	2377

WALL-MOUNTED COLUMNS ABOVE APPLIANCES

For wall mounting; ensure the wall is able to support the weight of the column.



- Door with push-pull opening
- Column H 1231 for alignment with column H 2009 mm
- Column H 1345 for alignment with column H 2123 mm
- Column H 1478 for alignment with column H 2256 mm
- Fitted with horizontal finger recess for opening the appliance below

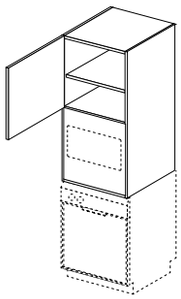
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.51260.034	**600**	**595**	**1231**	682	791	-	911	933	1182	1247	1452	-	-
HI-LINE6 VVD	CB.51260.034	**600**	**595**	**1231**	739	793	-	917	968	1330	1437	1594	-	2399

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.51360.034	**600**	**595**	**1345**	682	791	-	911	933	1182	1247	1452	-	-
HI-LINE6 VVD	CB.51360.034	**600**	**595**	**1345**	739	793	-	917	968	1330	1437	1594	-	2399

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CB.51460.034	**600**	**595**	**1478**	682	791	-	911	933	1182	1247	1452	-	-
HI-LINE6 VVD	CB.51460.034	**600**	**595**	**1478**	739	793	-	917	968	1330	1437	1594	-	2399

WALL-MOUNTED OVEN COLUMNS ABOVE APPLIANCES

For wall mounting; ensure the wall is able to support the weight of the column.



- Column for oven H 600 mm
- Door with push-pull opening
- Column H 1231 for alignment with column H 2009 mm (alignment with H 608 mm wall unit)
- Column H 1345 for alignment with column H 2123 mm (alignment with H 722 mm wall unit)
- Column H 1478 for alignment with column H 2256 mm (alignment with H 722 mm wall unit) + drawer under oven

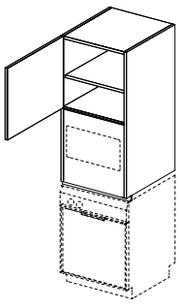
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.51260.035	**600**	**595**	**1231**	637	685	-	733	820	897	940	1163	-	-
PRIME	CF.51260.035	**600**	**595**	**1231**	598	645	-	722	787	909	960	1107	-	-
HI-LINE6 VVD	CF.51260.035	**600**	**595**	**1231**	717	745	-	803	893	951	1035	1114	-	1500

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.51360.035	**600**	**595**	**1345**	637	685	-	733	820	897	940	1163	-	-
PRIME	CF.51360.035	**600**	**595**	**1345**	598	645	-	722	787	909	960	1107	-	-
HI-LINE6 VVD	CF.51360.035	**600**	**595**	**1345**	717	745	-	803	893	951	1035	1114	-	1500

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.51460.035	**600**	**595**	**1478**	846	923	-	992	1142	1209	1292	1507	-	-
PRIME	CF.51460.035	**600**	**595**	**1478**	770	836	-	938	1062	1183	1269	1451	-	-
HI-LINE6 VVD	CF.51460.035	**600**	**595**	**1478**	972	1009	-	1088	1264	1345	1445	1564	-	2313

WALL-MOUNTED OVEN COLUMNS ABOVE APPLIANCES

For wall mounting; ensure the wall is able to support the weight of the column.



- Column for oven H 600 mm
- Door with push-pull opening
- Fitted with horizontal finger recess for opening the appliance below
- ATTENTION: The top door of the column is off in alignment with the doors of adjacent wall units by 50 mm

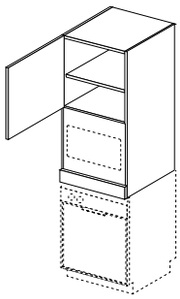
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.51260.036	**600**	**595**	**1231**	612	658	-	737	803	925	977	1128	-	-
HI-LINE6 VVD	CF.51260.036	**600**	**595**	**1231**	734	761	-	820	911	969	1055	1135	-	1521

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.51360.036	**600**	**595**	**1345**	612	658	-	737	803	925	977	1128	-	-
HI-LINE6 VVD	CF.51360.036	**600**	**595**	**1345**	734	761	-	820	911	969	1055	1135	-	1521

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.51460.036	**600**	**595**	**1478**	783	849	-	952	1078	1199	1286	1557	-	-
HI-LINE6 VVD	CF.51460.036	**600**	**595**	**1478**	989	1025	-	1105	1283	1363	1465	1585	-	2334

WALL-MOUNTED OVEN COLUMNS ABOVE APPLIANCES

For wall mounting; ensure the wall is able to support the weight of the column.



- Small oven column complete with drawer
- Door and drawer with push-pull opening
- Column H 1231 for alignment with column H 2009 mm
- Column H 1345 for alignment with column H 2123 mm
- Column H 1478 for alignment with column H 2256 mm

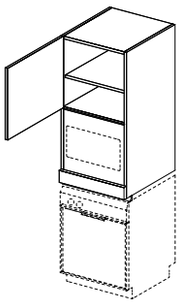
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.51260.037	**600**	**595**	**1231**	846	923	-	992	1142	1209	1292	1428	-	-
PRIME	CF.51260.037	**600**	**595**	**1231**	799	865	-	969	1097	1217	1306	1451	-	-
HI-LINE6 VVD	CF.51260.037	**600**	**595**	**1231**	1006	1043	-	1123	1302	1381	1485	1606	-	2313

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.51360.037	**600**	**595**	**1231**	846	923	-	992	1142	1209	1292	1428	-	-
PRIME	CF.51360.037	**600**	**595**	**1231**	799	865	-	969	1097	1217	1306	1451	-	-
HI-LINE6 VVD	CF.51360.037	**600**	**595**	**1231**	1006	1043	-	1123	1302	1381	1485	1606	-	2313

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	CF.51460.037	**600**	**595**	**1231**	896	999	-	1082	1197	1281	1373	1504	-	-
PRIME	CF.51460.037	**600**	**595**	**1231**	848	936	-	1056	1150	1288	1385	1536	-	-
HI-LINE6 VVD	CF.51460.037	**600**	**595**	**1231**	1208	1254	-	1353	1523	1612	1745	1879	-	2693

WALL-MOUNTED OVEN COLUMNS ABOVE APPLIANCES

For wall mounting; ensure the wall is able to support the weight of the column.



- Small oven column complete with drawer
- Fitted with horizontal finger recess for opening the appliance below
- Door and drawer with push-pull opening
- ATTENTION: The top door of the column is off in alignment with the doors of adjacent wall units by 50 mm

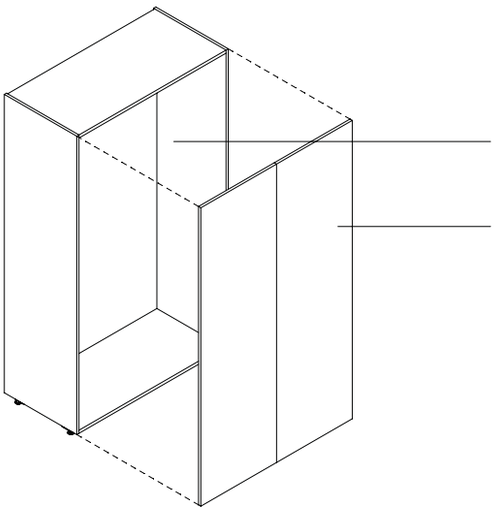
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.51260.038	**600**	**595**	**1231**	813	879	-	984	1112	1232	1323	1472	-	-
HI-LINE6 VVD	CF.51260.038	**600**	**595**	**1231**	1023	1059	-	1140	1321	1398	1505	1627	-	2334

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.51360.038	**600**	**595**	**1345**	813	879	-	984	1112	1232	1323	1472	-	-
HI-LINE6 VVD	CF.51360.038	**600**	**595**	**1345**	1023	1059	-	1140	1321	1398	1505	1627	-	2334

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	CF.51460.038	**600**	**595**	**1478**	862	949	-	1070	1166	1303	1402	1557	-	-
HI-LINE6 VVD	CF.51460.038	**600**	**595**	**1478**	1225	1271	-	1370	1541	1629	1765	1899	-	2714

COLUMN WITH FOLDAWAY DOORS

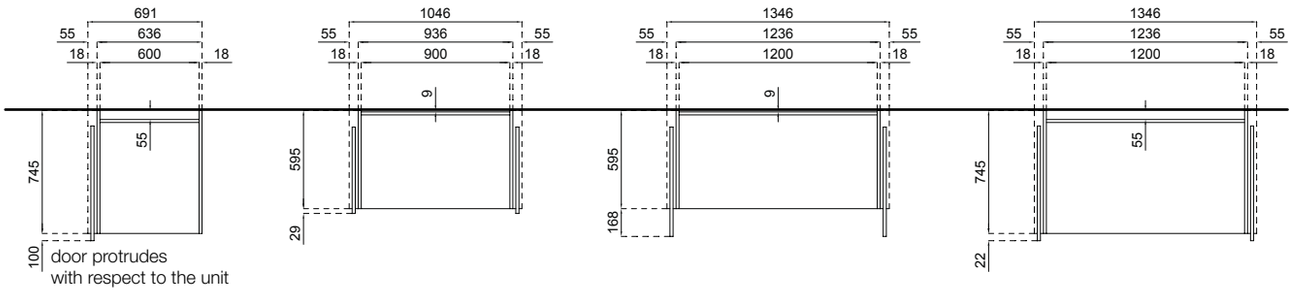
Column supplied with mechanism that allows the doors to partially fold away inside one or two adjacent compartments depending on the width.
The inside is pre-configured with solutions shown on the following page.



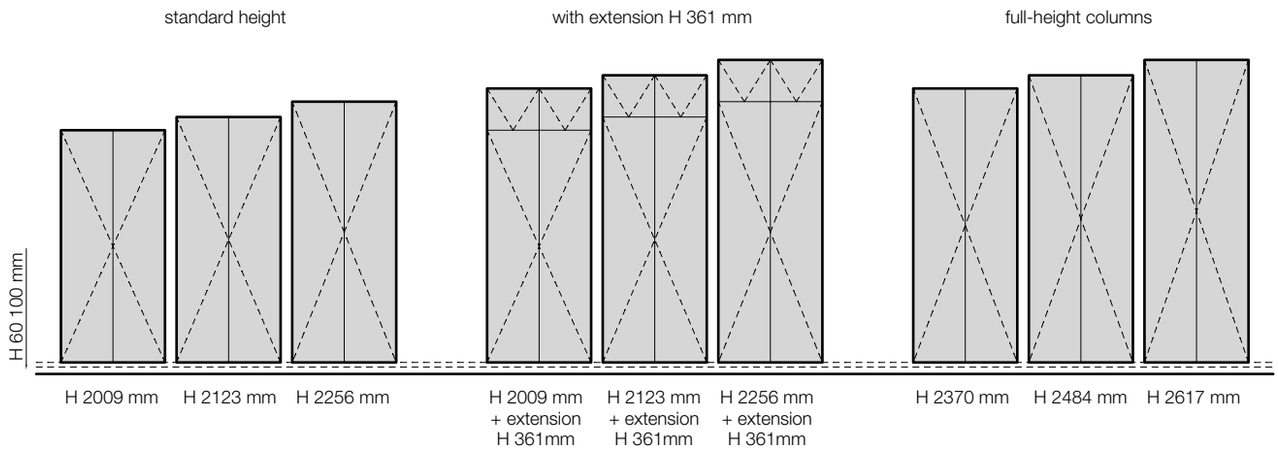
BODY:
case finish

DOORS (TH 19 mm):
- NO Lunar
- NO glass
- NO scotch brite / treated steel

HANDLES / TYPE OF OPENING:
- Push-pull (WARNING: the “push-pull” mechanism both opens and shuts the doors. Press the door to both open it and close it)
- Vertical finger recess (only for column W 691mm)



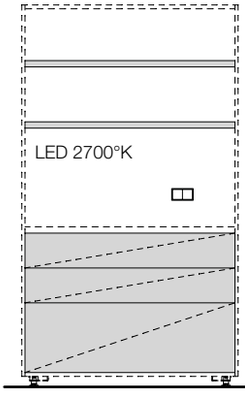
Height alignments:
The upper door on the column is 4 mm shorter than the unit



INTERNAL CONFIGURATIONS

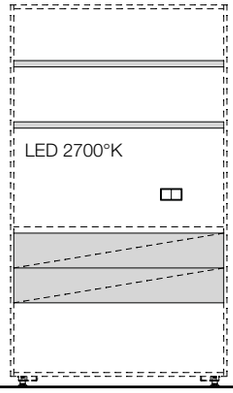
All the drawers have push-pull opening. Nova Pro Scala Night and Vionaro runners are available (NO electric)
The tops are never included in the price or configurations, with the exception of the versions with pull-out steel top
Electrical sockets and lights on cover are optional

W 900 / 1200 mm
D 524 mm + door TH



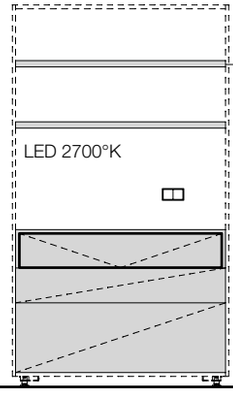
Base with
2 drawers + 1 pan drawer
Upper shelves
TH 36 x D 330 mm

W 900 / 1200 mm
D 524 mm + door TH



Base with
suspended drawer unit
Upper shelves
TH 36 x D 330 mm

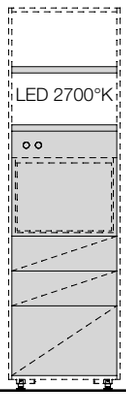
W 900 / 1200 mm
D 524 mm + door TH



Base with pull-out top
in scotch brite stainless steel
1 drawer + 1 pan drawer
Upper shelves
TH 36 x D 330 mm

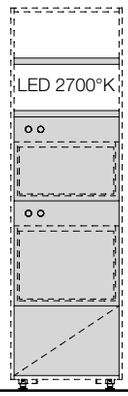
WARNING:
Columns H 2370 / 2484 / 2617 mm have one more shelf than shown in the diagrams here, which are examples of columns H 2009 / 2123 / 2256 mm.
The first shelf has a fixed position, the others are spaced evenly.

W 600 mm
D 595 mm + door TH



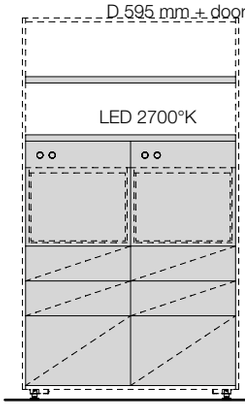
Column for oven H 600 mm with
2 drawers + 1 pan drawer,
Upper shelves TH 36 x D 330 mm

W 600 mm
D 595 mm + door TH



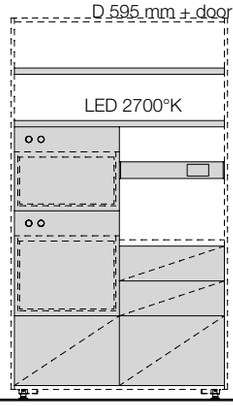
Column for oven and microwave
+ 1 pan drawer,
Upper shelves TH 36 x D 330 mm

W 1200 mm
D 595 mm + door TH



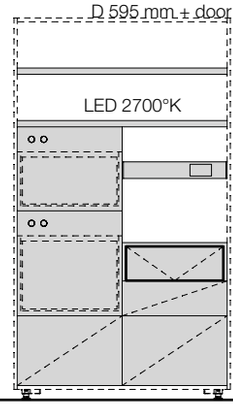
Double column for oven H 600 mm
with 4 drawers + 2 pan drawers,
Upper shelves
TH 36 x D 330 mm

W 1200 mm
D 595 mm + door TH



Column for oven + microwave with 2
drawers + 2 pan drawers,
015 lighting system,
Upper shelves
TH 36 x D 330 mm

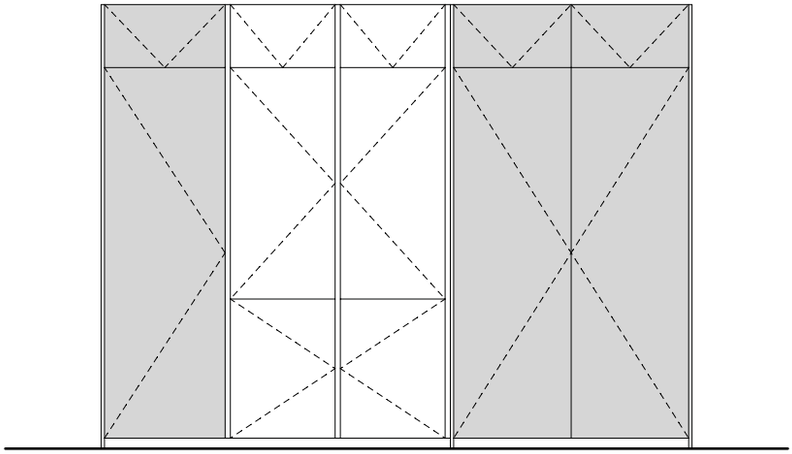
W 1200 mm
D 595 mm + door TH



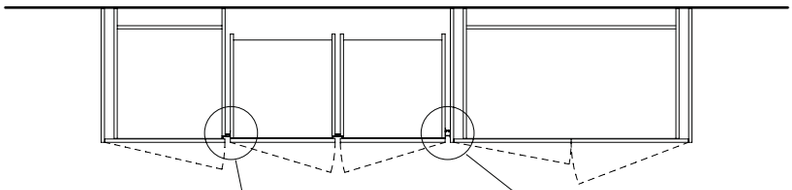
Column for oven + microwave with 1
drawer + 2 pan drawers,
Pull-out top in stainless steel,
015 lighting system,
Upper shelves
TH 36 x D 330 mm

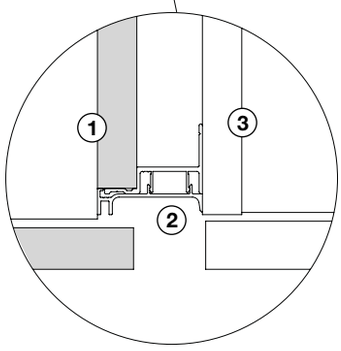
NOTE FOR THE DESIGNER

Application of vertical finger recess

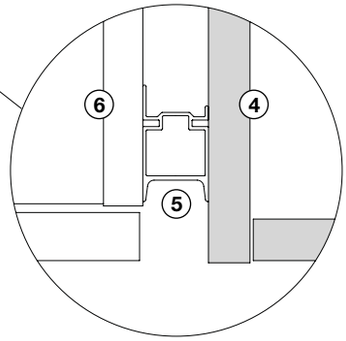


1. Column with foldaway doors, opening side
2. Vertical finger recess
3. (e.g.) pantry column
4. Column with foldaway doors, mechanism side
5. Vertical finger recess
6. (e.g.) pantry column





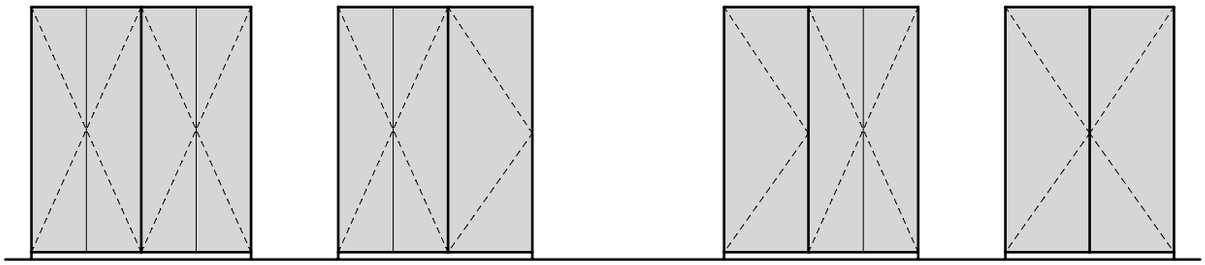
OPENING SIDE:
only the column W 691 mm can be
opened with vertical finger recess.
Single, double depending on the project.



MECHANISM SIDE:
application of the finger recess mean
obligatory insertion of a 19 mm thick
panel, positioned between the column
with foldaway doors
and the vertical finger recess.

NOTE FOR THE DESIGNER

PLACING TWO COLUMNS SIDE BY SIDE WITH FOLDAWAY DOORS:
not possible with handle opening.



W 1046 + 1046 mm
W 1346 + 1346 mm
W 1046 + 1346 mm

W 1046 + 691 mm
W 1346 + 691 mm

W 691 + 1046 mm
W 691 + 1346 mm

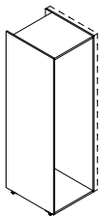
W 691 + 691 mm

WARNING: to place two columns side by side on the mechanism side, use connecting accessory code AC.IZ.1710 which costs 571 points.

Joining two columns side by side as shown above requires no connecting element.

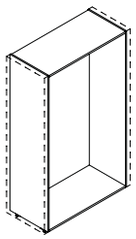
UNITS

Case finish
Doors not included in the price
Reductions to fit are not possible
See internal modules on following pages
Modules provided unassembled



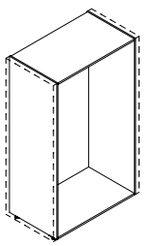
- Column D 745 mm for ovens
- Single door with vertical finger recess or push-pull opening
- The side pocket that houses the mechanism is 55 mm wide
- Usable internal space in width is 600 mm
- Specify when ordering whether right or left opening (image shows left opening)

CODE	W	D	H		EACH
C0.72369.005	**691**	**745**	**2009/2123/2256**		2999
C0.72669.005	**691**	**745**	**2370/2484/2617**		3368



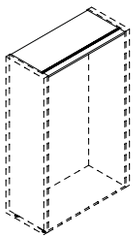
- Column D 595 mm for base units
- Double door with push-pull opening
- Each side pocket that houses the mechanism is 55 mm wide
- Usable internal space in width is 900 for the module W 1046 mm or 1200 for the module 1346 mm
- NO opening with vertical finger recess

CODE	W	D	H	DESCRIPTION	EACH
C0.52311.006	**1046**	**595**	**2009/2123/2256**	Usable internal space 900 mm	4614
C0.52611.006	**1046**	**595**	**2370/2484/2617**	Usable internal space 900 mm	5284
C0.52313.006	**1346**	**595**	**2009/2123/2256**	Usable internal space 1200 mm	4701
C0.52613.006	**1346**	**595**	**2370/2484/2617**	Usable internal space 1200 mm	5380



- Column D 745 mm for ovens
- Double door with push-pull opening
- Each side pocket that houses the mechanism is 55 mm wide
- Usable internal space in width is 1200 mm

CODE	W	D	H		EACH
C0.72313.005	**1346**	**745**	**2009/2123/2256**		4823
C0.72613.005	**1346**	**745**	**2370/2484/2617**		5492

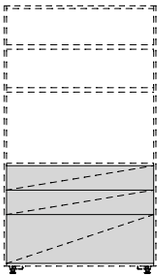


- Supplementary charge for cover with LED lighting (2700°K),
- Power supply unit included in the price
- Specify the switch system when ordering
- The profile is positioned on the front of the cover

CODE	W	D	H		EACH	REMOTE CONTROL / DALI
MG.1120	**600**	**-**	**-**		85	115
MG.1121	**900**	**-**	**-**		98	115
MG.1122	**1200**	**-**	**-**		116	115

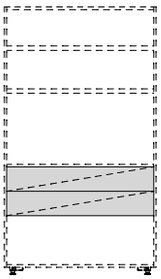
INTERNAL MODULES

D 524 + DOOR TH (19 mm)
First shelf always in the same position (600 mm from the internal base unit without top),
The upper shelves are positioned evenly in the available remaining space.
For the tops, refer to the general Molteni&C - Kitchen Division price list
NO Lunar
NO glass



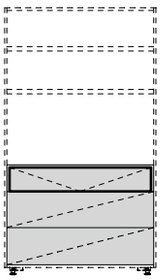
- Base unit with 2 drawers + 1 pan drawer
- Push-pull opening
- Top and internal shelves not included in the price

CODE	W	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	
BC.57890.125	**900**	**524**	**779**	Vionaro runners (NO electric)	1329	1409	-	1466	1543	1611	1855	2015	-	-
BC.57812.125	**1200**	**524**	**779**	Vionaro runners (NO electric)	1414	1522	-	1596	1663	1778	2007	2189	-	-
BC.57890.126	**900**	**524**	**779**	Nova Pro Scala Night runners	1004	1084	-	1140	1194	1285	1529	1689	-	-
BC.57812.126	**1200**	**524**	**779**	Nova Pro Scala Night runners	1079	1187	-	1261	1304	1443	1672	1854	-	-



- Base unit with 2 suspended drawers
- Push-pull opening
- Top and internal shelves not included in the price
- The distance between the bottom of the base unit and the bottom of the body is 378 mm

CODE	W	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	
BC.54090.127	**900**	**524**	**401**	Vionaro runners (NO electric)	760	799	-	829	876	906	1089	1190	-	-
BC.54012.127	**1200**	**524**	**401**	Vionaro runners (NO electric)	807	860	-	898	936	989	1139	1241	-	-
BC.54090.128	**900**	**524**	**401**	Nova Pro Scala Night runners	645	684	-	713	753	791	974	1074	-	-
BC.54012.128	**1200**	**524**	**401**	Nova Pro Scala Night runners	691	744	-	783	813	874	1023	1125	-	-

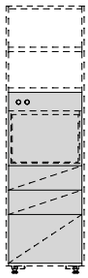


- Base with pull-out top in scotch brite stainless steel + 2 pan drawers
- Pull-out top and drawers with push-pull opening
- A top cannot be applied over the pull-out stainless steel worktop
- Once open, the stainless steel worktop lifts up and aligns with the top fixed above it

CODE	W	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	
BC.56790.129	**900**	**524**	**672**	Vionaro runners (NO electric)	2185	2245	-	2287	2428	2479	2546	2656	-	-
BC.56712.129	**1200**	**524**	**672**	Vionaro runners (NO electric)	2341	2422	-	2477	2620	2707	2768	2899	-	-
BC.56790.130	**900**	**524**	**672**	Nova Pro Scala Night runners	1917	1977	-	2019	2141	2201	2277	2388	-	-
BC.56712.130	**1200**	**524**	**672**	Nova Pro Scala Night runners	2064	2145	-	2200	2323	2420	2491	2622	-	-

INTERNAL MODULES

D 595 + TH door (19 mm)
Shelves have a fixed position.
They are positioned evenly in the remaining space between the internal modules and the top of the body.
See initial diagram, the number of shelves varies depending on the height of the columns.
No Lunar
NO glass



- Column for oven with 2 drawers + 1 pan drawer
- Push-pull opening
- Shelf over oven and internal shelves not included in the price

CODE	W	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	
CF.51460.075	**600**	**595**	**1382**	Vionaro runners (NO electric)	1335	1387	-	1426	1533	1550	1824	1973	-	-
CF.51460.076	**600**	**595**	**1382**	Nova Pro Scala Night runners	1010	1062	-	1101	1184	1225	1499	1648	-	-

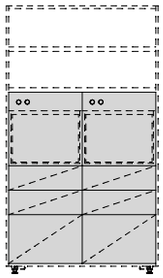


- Column for oven and microwave with 1 pan drawer with push-pull opening
- Shelf over oven and internal shelves not included in the price

CODE	W	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	
CF.51560.077	**600**	**595**	**1441**	Vionaro runners (NO electric)	830	857	-	875	926	986	993	1043	-	-
CF.51560.078	**600**	**595**	**1441**	Nova Pro Scala Night runners	625	652	-	670	707	716	788	838	-	-

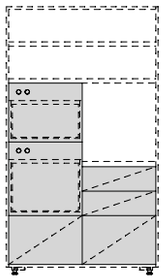
INTERNAL MODULES

D 595 + TH door (19 mm)
Shelves have a fixed position.
They are positioned evenly in the remaining space between the internal modules and the top of the body.
See initial diagram, the number of shelves varies depending on the height of the columns.
No Lunar
NO glass



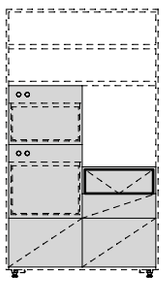
- Double column for oven with 4 drawers + 2 pan drawers
- Push-pull opening
- Shelf over oven and internal shelves not included in the price

CODE	W	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	
CF.51412.079	**1200**	**595**	**1382**	Vionaro runners (NO electric)	2571	2676	-	2753	2960	3002	3550	3847	-	-
CF.51412.080	**1200**	**595**	**1382**	Nova Pro Scala Night runners	1921	2026	-	2103	2263	2352	2900	3197	-	-



- Column for oven and microwave with 1 pan drawer with push-pull opening
- Base unit with 2 drawers + 1 pan drawer with push-pull opening
- Top, shelf over oven and internal shelves not included in the price
- The side of the column has the same finish as the case; the “finished side” option is not applicable
- The image shows the version with the oven column on the left; on request the column can be positioned on the right, with the base unit on the left

CODE	W	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	
CF.51412.081	**1200**	**595**	**1382**	Vionaro runners (NO electric)	2002	2081	-	2138	2284	2308	2654	2853	-	-
CF.51412.082	**1200**	**595**	**1382**	Nova Pro Scala Night runners	1472	1551	-	1608	1716	1777	2124	2323	-	-

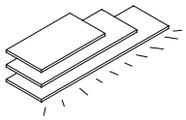


- Column for oven and microwave with 1 pan drawer
- Base with pull-out top in scotch brite stainless steel + 1 drawer and one pan drawer
- Pull-out top and drawers with push-pull opening
- Shelf over oven and internal shelves not included in the price
- A top cannot be applied over the pull-out stainless steel worktop
- Once open, the stainless steel worktop lifts up and aligns with the top fixed above it
- The side of the column has the same finish as the case; the “finished side” option is not applicable
- The image shows the version with the oven column on the left; on request the column can be positioned on the right, with the base unit on the left

CODE	W	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	
CF.51412.083	**1200**	**595**	**1382**	Vionaro runners (NO electric)	2762	2829	-	2876	3067	3113	3252	3401	-	-
CF.51412.084	**1200**	**595**	**1382**	Nova Pro Scala Night runners	2292	2359	-	2406	2563	2626	2782	2931	-	-

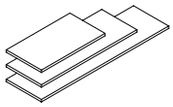
SHELVES

UNIT PRICES



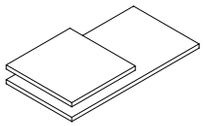
LOWER shelf:
- Always with LED (2700°K) positioned on the front part
- Positioned 600 mm from the internal base without top (fixed position)
- Power supply unit included in the price
- Specify the switch system when ordering

CODE	W	D	TH	LAMINATE	FENIX NTM	MATT LACQUER	WOOD	GLOSSY LACQUER	REMOTE CONTROL / DALI
ME.060.020	**600**	**330**	**36**	211	229	252	312	338	115
ME.090.020	**900**	**330**	**36**	269	294	324	402	436	115
ME.120.020	**1200**	**330**	**36**	339	375	417	520	565	115



TOP shelf without LED:
- WARNING: the number and position of the shelves varies depending on the internal configuration
- See description on the introductory pages
- Shelves have a fixed position

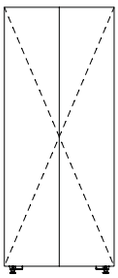
CODE	W	D	TH	LAMINATE	FENIX NTM	MATT LACQUER	WOOD	GLOSSY LACQUER
ME.060.021	**600**	**330**	**36**	148	166	189	249	275
ME.090.021	**900**	**330**	**36**	175	200	230	308	342
ME.120.021	**1200**	**330**	**36**	214	250	292	395	440



- Shelf over oven

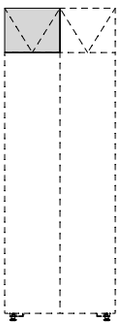
CODE	W	D	TH	LAMINATE	FENIX NTM	MATT LACQUER	WOOD	GLOSSY LACQUER
ME.060.022	**600**	**639**	**36**	150	181	202	305	327
ME.120.022	**1200**	**639**	**36**	256	316	335	553	600

COLUMN WITH FOLDAWAY DOORS



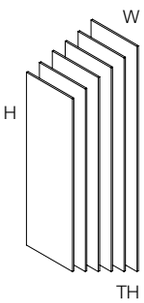
Doors:
- The module W 691 mm can be opened with both a vertical finger recess and with the push-pull mechanism
- Modules W 1046 and 1346 mm can only be opened with the push-pull mechanism
- WARNING: the “push-pull” mechanism both opens and shuts the doors
- Press the door to both open it and close it
- Cat. 5 NO Lunar
- Cat. 8 NO glass

CODE	W	TH	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
CP.A16.069.226	**691**	**19**	**2009/2123/2256**	Single door	686	886	-	1008	1044	1333	1608	1888	-	-
CP.A16.105.226	**1046**	**19**	**2009/2123/2256**	Double door	1326	1668	-	1878	1952	2436	2912	3392	-	-
CP.A16.135.226	**1346**	**19**	**2009/2123/2256**	Double door	1372	1772	-	2016	2088	2666	3216	3776	-	-
CP.A16.069.262	**691**	**19**	**2370/2484/2617**	Single door	720	955	-	1098	1132	1479	1802	2130	-	-
CP.A16.105.262	**1046**	**19**	**2370/2484/2617**	Double door	1388	1788	-	2034	2106	2688	3246	3810	-	-
CP.A16.135.262	**1346**	**19**	**2370/2484/2617**	Double door	1440	1910	-	2196	2264	2958	3604	4260	-	-



- Extension
- Flap door with push-pull opening (vertical finger recess only for W 691 mm)
- Designed for wall mounting
- WARNING: for columns W 1046 and 1346 mm CALCULATE THE PRICE OF THE EXTENSION TWICE because two modules must be positioned on top of the column to properly align the doors vertically.
- Cat. 5 NO Lunar
- Cat. 8 NO glass

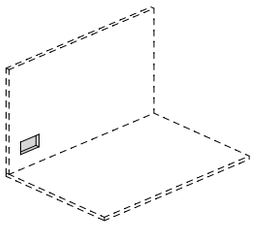
CODE	W	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
SR.73669.020	**691**	**745**	**361**		660	695	-	718	752	774	836	890	-	-
SR.53652.020	**523**	**595**	**361**	WARNING: the price refers to one module	609	635	-	653	686	697	784	838	-	-
SR.73667.020	**673**	**595**	**361**	WARNING: the price refers to one module	639	672	-	694	728	750	815	868	-	-
SR.73667.020	**673**	**745**	**361**	WARNING: the price refers to one module	665	698	-	721	756	776	841	895	-	-



- Additional end panel on mechanism side,
- Only obligatory if the column has a vertical finger recess next to it or is at the end of the composition
- The height given below does not include the skirting
- Add 60 or 100 mm to the height depending on the design choices
- For the side opposite to the one with the mechanism, use the additional end panels described in the Extras chapter

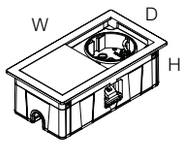
CODE	W	TH	H		1	2	3	4	5	6	7	8	9	10
FTC.23062.025	**617**	**19**	**2009/2123/2256**		278	454	-	562	595	851	1095	1342	-	-
FTC.26062.025			**2370/2484/2617**		309	516	-	643	679	981	1267	1557	-	-
FTC.23077.025	**767**	**19**	**2009/2123/2256**		312	532	-	665	703	1024	1324	1629	-	-
FTC.26077.025			**2370/2484/2617**		349	607	-	763	805	1183	1535	1894	-	-

INTERNAL ACCESSORIES



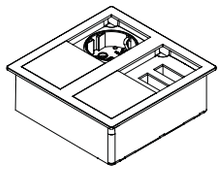
- Hole for electrical socket on back panel
- The inner edge is coated with an aluminium film
- On request, the Client's electrical socket can be installed, or use the electrical Slide socket below
- The electrical socket can be positioned either on the right or the left. Specify position when ordering

CODE	EACH
MG.0035	110



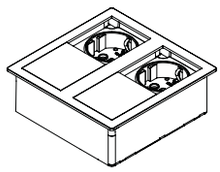
- Single Slide socket
- Hole 59 x 116 mm

CODE	W	D	H	DESCRIPTION	PEWTER	STAINLESS STEEL
AC.BP.0010.EU	123	67	42	EU (for ITA/EC)	193	193
AC.BP.0010.BS	123	67	42	BS (British Standard)	193	193
AC.BP.0010.FR	123	67	42	FR (Francia)	193	193
AC.BP.0010.USB	123	67	42	USB - 5V charging (Type A + Type C)	193	193



- Double Slide socket
- One side always has a 5-V USB charger (type A + type C)
- Hole 109 x 109 mm

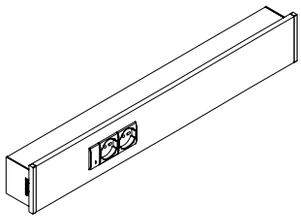
CODE	W	D	H	DESCRIPTION	PEWTER	STAINLESS STEEL
AC.BP.0011.EU	123	67	42	EU (for ITA/EC)	289	289
AC.BP.0011.FR	123	67	42	FR (Francia)	289	289
AC.BP.0011.CH	123	67	42	CH (Switzerland)	289	289



- Double Slide socket
- The electrical socket is provided for both sides
- Hole 109 x 109 mm

CODE	W	D	H	DESCRIPTION	PEWTER	STAINLESS STEEL
AC.BP.0012.EU	123	67	42	EU (for ITA/EC)	289	289
AC.BP.0012.BS	123	67	42	BS (British Standard)	289	289
AC.BP.0012.FR	123	67	42	FR (Francia)	289	289

INTERNAL ACCESSORIES



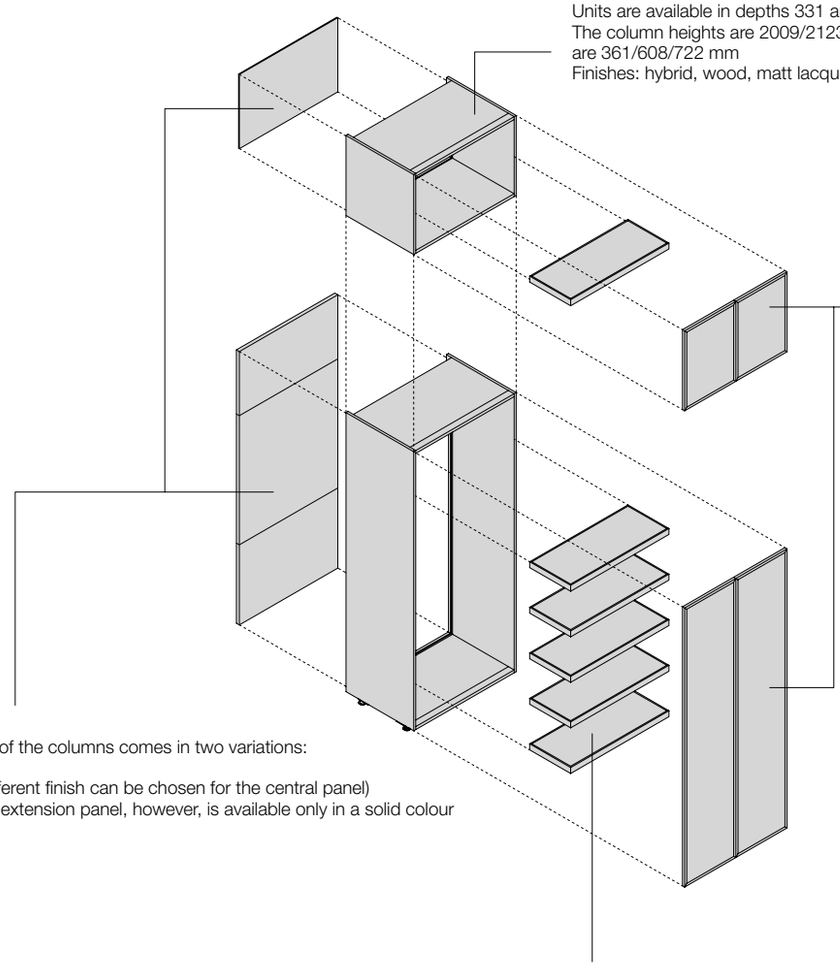
- 015 lighting system (LED 2700°K)
- Including switch and electrical socket unit (two 16A multiplug)
- Pewter finish
- For accessories and alternatives to the ITA/EC electrical socket unit refer to the general Molteni&C Kitchen-Division price list

CODE	W	D	H		EACH
SI.P45.060	**600**	**70**	**95**		1034
SI.P45.090	**900**	**70**	**95**		1370
SI.P45.120	**1200**	**70**	**95**		1411

column with foldaway doors
atelier column
technical column 2.0
open technical column
shaped mounting brackets
open base units
reduced depth base units
full-height columns
Sistema 7 door
rotating column
pivot column
internal lighting for columns

ATELIER COLUMNS

The main feature of these columns is their extreme design flexibility. Each component is presented separately in the price list, precisely so Customers can choose and personalize their projects depending on their tastes and needs.



Units are available in depths 331 and 595 mm
The column heights are 2009/2123/2256 mm, while the extension heights are 361/608/722 mm
Finishes: hybrid, wood, matt lacquer, and case finish

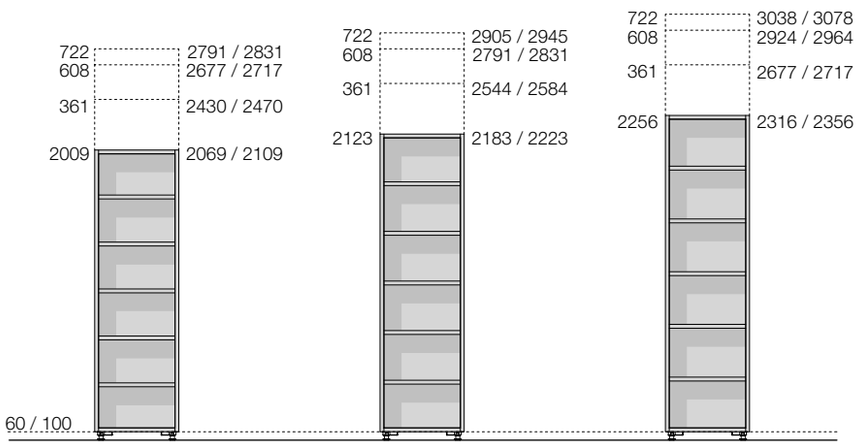
The doors are optional and come in 3 different models:
- VVD
- Flair
- Stripe

For VVD and Stripe, the top and bottom front of the case have a black aluminium profile in which the opening system is inserted.

The back panel of the columns comes in two variations:
- solid colour
- sectional (a different finish can be chosen for the central panel)

The back of the extension panel, however, is available only in a solid colour

The internal accessories can be configured based on Customer needs.



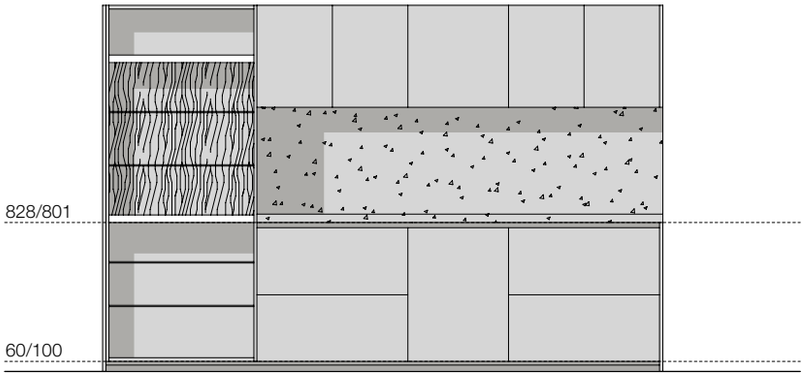
HEIGHTS:
the height of the extension panel can be modified to obtain intermediate sizes.
The reduction prices are included in the extension prices, with and without doors.
For custom reductions of the columns, refer to the Extras section in the general price list.

SHELF AND DRAWER POSITIONS IN ATELIER COLUMNS

The views below are lateral sections.
The measurements below refer to the centreline of the shelves and drawers (excluding skirting).
The shelves may be 'composite' (TH 45 mm) or 'simple' (TH 30 or 8 mm depending on the material).
The front piece of the drawers is H 200 mm.
With sectional back panels, composite shelves (TH 45 mm) must be used near the joint.
* = The joint of the sectional back panels is in this position.
The shelf positions are fixed.

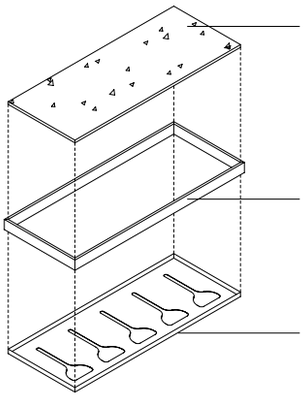


ATELIER COLUMNS



The third shelf up is always aligned with the upper part of the base unit case.

COMPOSITE SHELVES



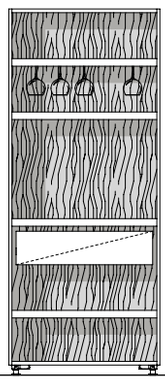
Insert available in:
- Wood
- Ceramic MDi®
- Clear glass
- Wooden slats
- Eco-leather bottle rack, flat or slanted

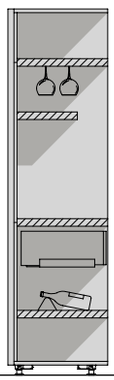
Aluminium frame in iris, pewter, or bronze finish, available with or without LED light at the front

Optional shelf bottom, available with or without glass rack (Ø 100 mm). For ceramic MDi® shelves, the bottom is required and included in the price (specify type).

In addition to these shelves, SIMPLE SHELVES are also available in:
- Extra clear glass TH 8 mm
- Case finish TH 30 mm
- Matt lacquer TH 30 mm
- Wood TH 30 mm
- Hybrid TH 30 mm

COMPOSITION EXAMPLES



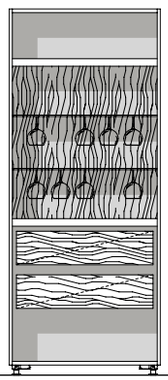


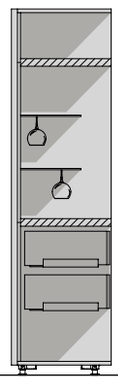
Composite shelf with wood insert and wine glass rack

Composite shelf with glass insert

Composite shelf with ceramic MDi®insert
Drawer

Composite shelf with bottle rack insert





Composite shelf with wood insert, flat bottom

Wine glass rack

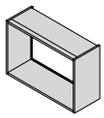
Wine glass rack

Composite shelf with wood insert, flat bottom
Drawer

Drawer

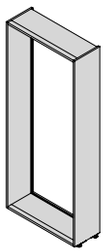
UNITS

D 331 mm
Back panel excluded, to be defined separately.
Compatible only with solid colour back panel
Compatible only with simple shelves (not composite)



- Extension body
- In the code, replace XX with:
  61 for extension H 608 mm
  72 for extension H 722 mm

CODE	W	D	H		CASE FINISH	MATT LACQUER	WOOD	HYBRID
SG.33645.005	**450**	**331**	**361**		429	662	771	813
SG.33660.005	**600**	**331**	**361**		457	678	814	844
SG.33690.005	**900**	**331**	**361**		513	750	951	1009
SG.33612.005	**1200**	**331**	**361**		572	815	1088	1159
SG.3XX45.005	**450**	**331**	**608/722**		443	715	890	926
SG.3XX60.005	**600**	**331**	**608/722**		470	731	933	958
SG.3XX90.005	**900**	**331**	**608/722**		526	804	1071	1125
SG.3XX12.005	**1200**	**331**	**608/722**		585	871	1209	1276

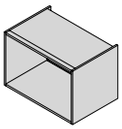


- Column body
- W 900/1200 mm are flat packed
- In the code, replace XX with:
  20 for columns H 2009 mm
  21 for columns H 2123 mm
  22 for columns H 2256 mm

CODE	W	D	H		CASE FINISH	MATT LACQUER	WOOD	HYBRID
CG.3XX45.010	**450**	**331**	**2009/2123/2256**		606	1037	1574	1678
CG.3XX60.010	**600**	**331**	**2009/2123/2256**		662	1068	1632	1724
CG.3XX90.010	**900**	**331**	**2009/2123/2256**		833	1215	1845	1966
CG.3XX12.010	**1200**	**331**	**2009/2123/2256**		917	1309	2010	2144

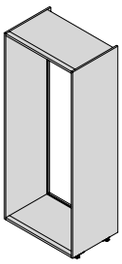
UNITS

D 595 mm
Back panel excluded, to be defined separately
Compatible with solid colour or sectional back panel
The joint between the extension and column is hidden by an aluminium profile in iris, pewter, or bronze finish.
Compatible with simple or composite shelves



- Extension body
- Shelf D 504 mm
- In the code, replace XX with:
  61 for extension H 608 mm
  72 for extension H 722 mm

CODE	W	D	H		CASE FINISH	MATT LACQUER	WOOD	HYBRID
SG.53645.005	**450**	**595**	**361**		463	701	924	960
SG.53660.005	**600**	**595**	**361**		498	748	1031	1079
SG.53690.005	**900**	**595**	**361**		562	860	1259	1335
SG.53612.005	**1200**	**595**	**361**		636	957	1472	1574
SG.5XX45.005	**450**	**595**	**608/722**		482	819	1179	1258
SG.5XX60.005	**600**	**595**	**608/722**		517	867	1286	1377
SG.5XX90.005	**900**	**595**	**608/722**		580	980	1515	1634
SG.5XX12.005	**1200**	**595**	**608/722**		655	1078	1730	1875



- Column body
- W 900/1200 mm are flat packed
- Shelf D 504 mm
- In the code, replace XX with:
  20 for columns H 2009 mm
  21 for columns H 2123 mm
  22 for columns H 2256 mm

CODE	W	D	H		CASE FINISH	MATT LACQUER	WOOD	HYBRID
CG.5XX45.010	**450**	**595**	**2009/2123/2256**		684	1307	2252	2471
CG.5XX60.010	**600**	**595**	**2009/2123/2256**		747	1370	2374	2605
CG.5XX90.010	**900**	**595**	**2009/2123/2256**		926	1558	2677	2937
CG.5XX12.010	**1200**	**595**	**2009/2123/2256**		1025	1684	2919	3206

SOLID COLOUR BACK

Compatible with units D 331 and 595 mm



- Extension back panel
- in the code replace:
  61 for back H 608 mm
  72 for back H 722 mm

CODE	W	TH	H		CASE FINISH	MATT LACQUER	WOOD	HYBRID
SH.031.036.045	**450**	**8**	**361**		21	89	107	117
SH.031.036.060	**600**	**8**	**361**		23	92	120	129
SH.031.036.090	**900**	**8**	**361**		28	108	165	192
SH.031.036.120	**1200**	**8**	**361**		33	130	217	255
SH.031.0XX.045	**450**	**8**	**608/772**		30	108	164	191
SH.031.0XX.060	**600**	**8**	**608/772**		35	128	214	252
SH.031.0XX.090	**900**	**8**	**608/772**		45	169	314	375
SH.031.0XX.120	**1200**	**8**	**608/772**		54	210	415	497

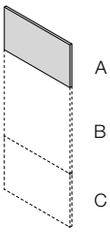


- Column back panel
- In the code, replace XX with:
  01 for back H 2009 mm
  12 for back H 2123 mm
  23 for back H 2256 mm

CODE	W	TH	H		CASE FINISH	MATT LACQUER	WOOD	HYBRID
SH.030.2XX.045	**450**	**8**	**2009/2123/2256**		75	242	490	587
SH.030.2XX.060	**600**	**8**	**2009/2123/2256**		94	304	643	775
SH.030.2XX.090	**900**	**8**	**2009/2123/2256**		132	428	949	1151
SH.030.2XX.120	**1200**	**8**	**2009/2123/2256**		170	551	1255	1527

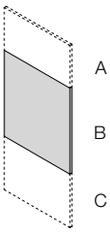
SECTIONAL BACK

WARNING: The joint between the back panels is always covered by the shelves, which have a fixed position and CANNOT be moved.
Simple shelves and the wine glass rack cannot be inserted at the joint between sectional back panels.
Compatible only with units D 595 mm.



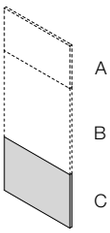
- **Upper (A)** back panel always in the column body finish
- The height varies as a function of the unit height (H 211, 235, 458 mm)

CODE	W	TH	H	CASE FINISH	MATT LACQUER	WOOD	HYBRID
SH.033.223.045	**450**	**18**	**-**	58	138	162	191
SH.033.223.060	**600**	**18**	**-**	62	151	197	236
SH.033.223.090	**900**	**18**	**-**	82	194	276	337
SH.033.223.120	**1200**	**18**	**-**	91	231	356	433



- **Central** back panel **(B)**
- Its position and size are fixed and cannot be modified
- NO 3D Matt lacquer

CODE	W	TH	H	1	2	3	4	5	6	7	8	9	10
SH.034.223.045	**450**	**18**	**982**	-	-	-	-	183	277	327	352	-	-
SH.034.223.060	**600**	**18**	**982**	-	-	-	-	213	353	414	436	-	-
SH.034.223.090	**900**	**18**	**982**	-	-	-	-	285	504	600	616	-	-
SH.034.223.120	**1200**	**18**	**982**	-	-	-	-	352	654	781	790	-	-

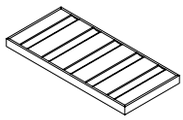


- **Lower (C)** back panel always in the column body finish

CODE	W	TH	H	CASE FINISH	MATT LACQUER	WOOD	HYBRID
SH.032.223.045	**450**	**18**	**816**	67	164	229	272
SH.032.223.060	**600**	**18**	**816**	74	188	290	343
SH.032.223.090	**900**	**18**	**816**	100	249	413	495
SH.032.223.120	**1200**	**18**	**816**	113	304	535	642

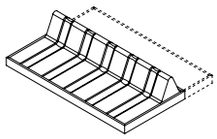
COMPOSITE SHELVES

Support frame available in iris, pewter, bronze finish.
LED light and shelf bottom not included in the price



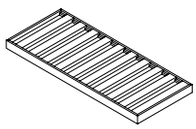
- FLAT bottle rack
- Available in earth or dark brown eco-leather, specify when ordering

CODE	W	D	H	EACH
RI.001.060.036	**600**	**360**	**45**	438
RI.001.090.036	**900**	**360**	**45**	545
RI.001.120.036	**1200**	**360**	**45**	631
RI.001.060.054	**600**	**540**	**45**	458
RI.001.090.054	**900**	**540**	**45**	571
RI.001.120.054	**1200**	**540**	**45**	657



- SLANTED bottle rack
- To create the bottle rack D 540, a compensator is added behind the D 360 mm one

CODE	W	D	H	EACH
RI.002.060.036	**600**	**360**	**121**	660
RI.002.090.036	**900**	**360**	**121**	815
RI.002.120.036	**1200**	**360**	**121**	969
RI.002.060.054	**600**	**540**	**121**	866
RI.002.090.054	**900**	**540**	**121**	1052
RI.002.120.054	**1200**	**540**	**121**	1226

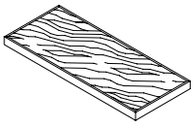


- Slatted wooden shelves

CODE	W	D	H	EACH
RI.003.045.036	**450**	**360**	**45**	868
RI.003.060.036	**600**	**360**	**45**	889
RI.003.090.036	**900**	**360**	**45**	1353
RI.003.120.036	**1200**	**360**	**45**	1677
RI.003.045.054	**450**	**540**	**45**	943
RI.003.060.054	**600**	**540**	**45**	1082
RI.003.090.054	**900**	**540**	**45**	1546
RI.003.120.054	**1200**	**540**	**45**	1869

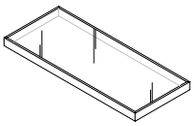
COMPOSITE SHELVES

Support frame available in iris, pewter, bronze finish.
LED light not included in the price



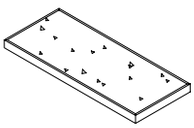
- Wooden shelves
- Specify the wood finish when ordering
- Shelf bottom not included in the price

CODE	W	D	H	EACH
RI.004.045.036	450	360	45	380
RI.004.060.036	600	360	45	412
RI.004.090.036	900	360	45	492
RI.004.120.036	1200	360	45	580
RI.004.045.054	450	540	45	420
RI.004.060.054	600	540	45	476
RI.004.090.054	900	540	45	588
RI.004.120.054	1200	540	45	701



- Glass shelves
- Extra clear glass insert TH 8 mm
- Shelf bottom not included in the price

CODE	W	D	H	EACH
RI.005.045.036	450	360	45	286
RI.005.060.036	600	360	45	311
RI.005.090.036	900	360	45	361
RI.005.120.036	1200	360	45	410
RI.005.045.054	450	540	45	316
RI.005.060.054	600	540	45	348
RI.005.090.054	900	540	45	407
RI.005.120.054	1200	540	45	467

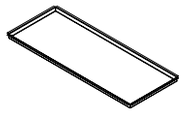


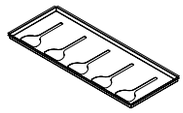
- Ceramica MDi® shelves (the ceramic MDi® worktop is TH 12 mm)
- The bottom of the shelf is obligatory, indicate type when ordering (see following page)

CODE	W	D	H	1	2	3
RI.006.045.036	450	360	45	374	425	454
RI.006.060.036	600	360	45	428	498	539
RI.006.090.036	900	360	45	540	650	714
RI.006.120.036	1200	360	45	656	811	900
RI.006.045.054	450	540	45	444	522	568
RI.006.060.054	600	540	45	523	634	701
RI.006.090.054	900	540	45	678	851	951
RI.006.120.054	1200	540	45	828	1060	1194

BOTTOM FOR COMPOSITE SHELVES

Always in black finish
Use is not required
Wine glass rack W 450 mm has two rows of glasses.
Wine glass rack W 600 mm has three rows of glasses.
Wine glass rack W 900 mm has five rows of glasses.
Wine glass rack W 1200 mm has seven rows of glasses
Obligatory for shelves in ceramic MDi®

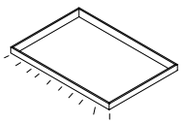




CODE	W	D	H	BOTTOM FLAT	BOTTOM WITH WINE GLASS RACK
RI.0XX.045.036	**450**	**360**	**25**	62	62
RI.0XX.060.036	**600**	**360**	**25**	73	73
RI.0XX.090.036	**900**	**360**	**25**	95	95
RI.0XX.120.036	**1200**	**360**	**25**	116	116
RI.0XX.045.054	**450**	**540**	**25**	76	76
RI.0XX.060.054	**600**	**540**	**25**	84	84
RI.0XX.090.054	**900**	**540**	**25**	115	115
RI.0XX.120.054	**1200**	**540**	**25**	132	132

LED LIGHTS FOR COMPOSITE SHELVES

Specify the switch system when ordering
Power supply unit included in the price of lights

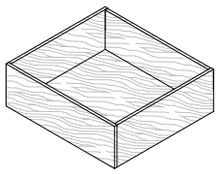


- The LED light (2700 K) is situated at the front of the aluminium frame (NOT compatible with simple shelves)

	W	EACH	REMOTE CONTROL / DALI
	450	208	115
	600	213	115
	900	224	115
	1200	237	115

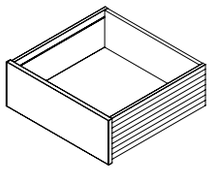
INTERNAL DRAWERS

The drawers for columns with doors have a reduced width compared to drawers for open columns.
Keep a distance of at least 50 mm between drawers
NO push-pull
NO electric opening
Compatible with solid colour or sectional back panel



- Drawer with 4 wooden sides

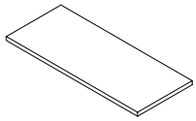
CODE	W	D	H		EACH
DR.002.035.051	**450**	**540**	**200**		416
DR.002.050.051	**600**	**540**	**200**		460
DR.002.080.051	**900**	**540**	**200**		589
DR.002.110.051	**1200**	**540**	**200**		677



- Drawer with Vionaro slides
- Cat. 7 NO Glossy lacquer

CODE	W	TH	H		1	2	3	4	5	6	7	8	9	10
DR.003.045.051	**450**	**540**	**200**		-	-	-	-	401	439	483	483	-	-
DR.003.060.051	**600**	**540**	**200**		-	-	-	-	411	455	494	494	-	-
DR.003.090.051	**900**	**540**	**200**		-	-	-	-	435	491	521	532	-	-
DR.003.120.051	**1200**	**540**	**200**		-	-	-	-	456	525	544	570	-	-

SIMPLE SHELVES

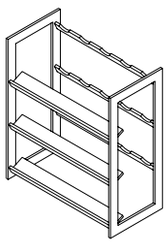


- Maximum 5 shelves per column/1 per extension
- Shelves in case finish, matt lacquer, wood, and hybrid TH 30 mm, glass TH 8 mm
- Non-movable, fixed shelves
- Simple shelves cannot be inserted at the joint between sectional back panels

CODE	W	D	CASE FINISH	GLASS	MATT LACQUER	WOOD	HYBRID
RI.0XX.045.030	**450**	**331**	28	45	113	138	151
RI.0XX.060.030	**600**	**331**	33	57	119	157	166
RI.0XX.090.030	**900**	**331**	43	84	142	211	230
RI.0XX.120.030	**1200**	**331**	53	108	195	338	300
RI.0XX.045.054	**450**	**595**	38	73	130	185	207
RI.0XX.060.054	**600**	**595**	45	95	153	237	266
RI.0XX.090.054	**900**	**595**	60	141	170	273	373
RI.0XX.120.054	**1200**	**595**	74	184	239	440	488

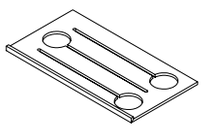
INTERNAL ACCESSORIES

Black matt lacquer finish



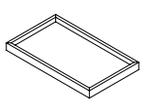
- Bottle rack
- When positioned in the column, it occupies the space of two shelves

CODE	W	D	H	EACH
AC.PB.0001	**450**	**280**	**652**	300
AC.PB.0002	**600**	**280**	**652**	314



- Wine glass rack
- The wine glass rack cannot be inserted at the joint between sectional back panels

CODE	W	D	H	EACH
AC.PC.0001	**450**	**300**	**10**	415
AC.PC.0002	**600**	**300**	**10**	472



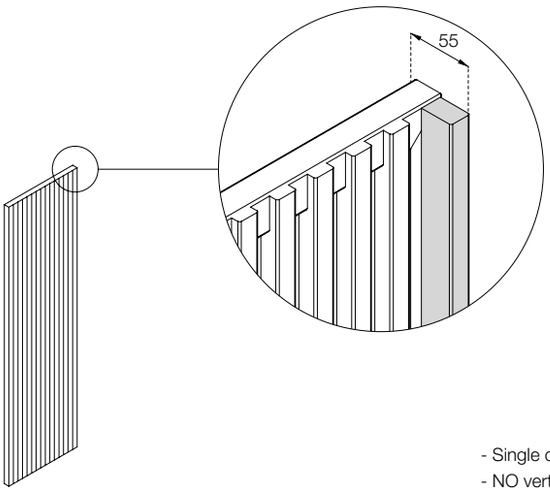
- Wood tray to place on open shelves

CODE	W	D	H	DESCRIPTION	EACH
AC.VA.005.045	**397**	**325**	**42**	For column W 450 mm	473
AC.VA.005.060	**547**	**325**	**42**	For column W 600 mm	507

STRIPE DOOR

Slats in wood (NO Palma)
Available types of openings:
- Vertical finger recess (only for modules W 450 and 600 mm with single door)
- Handle (price always included)
- Push-pull (NO for columns W 900 and 1200 mm double hinged door)

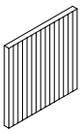
The price refers to a single door; for columns W 900/1200 mm, double the price
Width reductions are not possible
Extra clear glass



STRIPE HANDLE:
The handle is already included in the price of the door (in the same wood).
Other types of handles are not available for Stripe doors
If the column door is requested with handle, the door on the extension with also have a handle

- Single door for columns
- NO vertical finger recess or push-pull opening for double hinged doors

CODE	W	TH	H	EACH
AN.001.212.045	**450**	**31**	**2009/2123**	5009
AN.001.212.060	**600**	**31**	**2009/2123**	5596



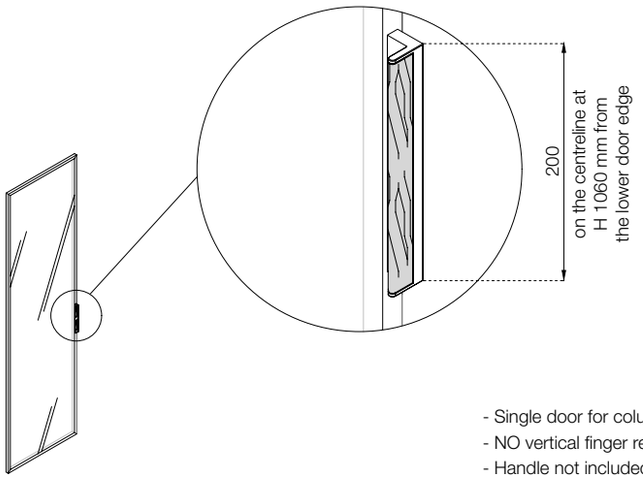
- Single door for extensions
- NO vertical finger recess for double hinged doors
  (only push-pull with mechanism applied externally to the bottom)

CODE	W	TH	H	EACH
AN.002.072.045	**450**	**31**	**608/722**	1847
AN.002.072.060	**600**	**31**	**608/722**	2046

VVD DOOR

When ordering, specify the frame finish, available in iris, pewter, and bronze.
Specify the glass finish, available in:
- extra clear – cat. 1
- smoked – cat. 1
- stopsol silver – cat. 1
- stopsol bronze – cat. 1
- bronze – cat. 1
- etched stopsol – cat. 2
- 3D etched bronze – cat. 3

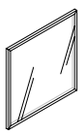
Specify type of with opening (vertical finger recess, push-pull, or handle)
Vertical hand recess and push-pull opening are not available for columns W 900/1200 mm
The price refers to a single door; for columns W 900/1200 mm, double the price
Cannot be reduced to less than 300 mm in width



LOG HANDLE
Not included in the price of the door
Not available for extensions
Specify the finish of the insert (wood only)
Other types of handles are not available on VVD doors

- Single door for columns
- NO vertical finger recess or push-pull opening for double hinged doors
- Handle not included in the price of the door

CODE	W	TH	H		1	2	3
AN.003.212.045	**450**	**19**	**2009/2123**		926	1037	1192
AN.003.212.060	**600**	**19**	**2009/2123**		1022	1168	1372



- Single door for columns
- NO vertical finger recess for double hinged doors
  (only push-pull with mechanism applied externally to the bottom)

CODE	W	TH	H		1	2	3
AN.004.072.045	**450**	**19**	**608/722**		464	501	552
AN.004.072.060	**600**	**19**	**608/722**		504	552	642



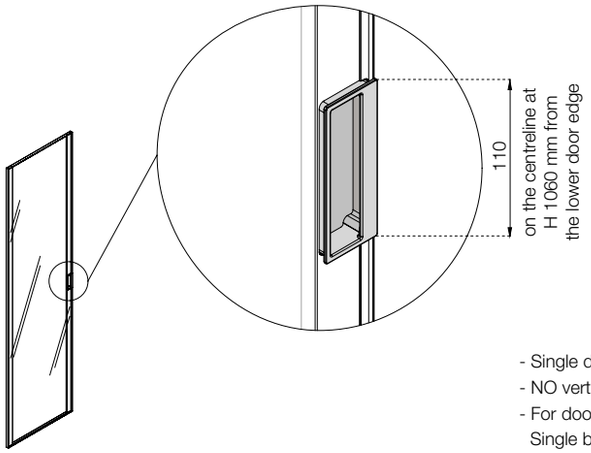
- LOG handle
- When ordering, specify the structure finish: available in iris, pewter, and bronze
- In the code, replace ? with:
  IR for iris finish
  PE for pewter finish
  BR for bronze finish
- Specify the insert finish, available in all types of wood in the range (NO Palm)

CODE	W	TH	H		EACH
LOG.020.?	**30**	**25**	**200**		116

FLAIR DOOR

When ordering, specify the frame finish, available in iris, pewter, and bronze.
Specify the glass finish, available in:
- extra clear – cat. 1
- smoked – cat. 1
- stopsol silver – cat. 1
- stopsol bronze – cat. 1
- bronze – cat. 1
- etched stopsol – cat. 2
- 3D etched bronze – cat. 3

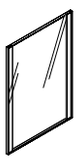
Specify type of with opening (vertical finger recess, push-pull, or handle)
Vertical hand recess and push-pull opening are not available for columns W 900/1200 mm
The price refers to a single door; for columns W 900/1200 mm, double the price
Cannot be reduced to less than 300 mm in width



FLAIR HANDLE:
The handle is already included in the price of the door
Not available for extensions
Other types of handles are not available on Flair doors

- Single door for columns
- NO vertical finger recess or push-pull opening for double hinged doors
- For door H 2484 mm calculate column body H 2123 + extension H 361 mm. Single body is not provided.

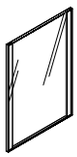
CODE	W	TH	H		1	2	3
AN.005.223.045	**450**	**19**	**2009/2123/2256**		712	813	954
AN.005.248.045	**450**	**19**	**2484**		818	930	1087
AN.005.223.060	**600**	**19**	**2009/2123/2256**		798	930	1116
AN.005.248.060	**600**	**19**	**2484**		914	1060	1266



- Single hinged door for extension, NO handle
- NO vertical finger recess or handle for double hinged doors (only push-pull with mechanism applied externally to the bottom)

CODE	W	TH	H		1	2	3
AN.006.072.045	**450**	**19**	**608/722**		339	373	418
AN.006.072.060	**600**	**19**	**608/722**		375	418	479

FLAIR DOOR



- Flap door for extension, NO handle
- For electric opening, see supplementary charge below

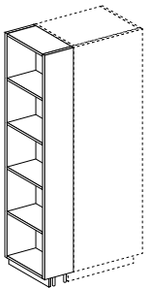
CODE	W	TH	H		1	2	3
AN.007.072.045	**450**	**19**	**608/722**		548	582	628
AN.007.072.060	**600**	**19**	**608/722**		586	630	692
AN.007.072.090	**900**	**19**	**608/722**		658	724	815
AN.007.072.120	**1200**	**19**	**608/722**		732	817	938

CODE	DESCRIPTION	EACH
	Supplementary charge for electric opening	557
AC.IC.020	Power supply unit for electric flap door opening (up to a maximum 10 contiguous modules)	320

OPEN COLUMNS

Fixed shelves.
Appliances cannot be installed in open units.
For internal lighting, refer to the section on internal lighting for columns.
In the code, replace XX with:
- 20 for H 2009 mm
- 21 for H 2123 mm

In the code, replace ? with:
- LO for matt lacquer
- ES for wood
- LSH for hybrid lacquer



CODE	W	D	H	MATT LACQUER	WOOD	HYBRID
CG.3XX35.005.?	**353**	**331**	**2009/2123**	1835	1825	2440
CG.32262.005.?	**617**	**331**	**2009/2123**	2245	2245	2788
CG.3XX77.005.?	**767**	**331**	**2009/2123**	2519	2519	3177
CG.32235.005.?	**353**	**331**	**2256**	1835	1835	2440
CG.3XX62.005.?	**617**	**331**	**2256**	2245	2245	2788
CG.32277.005.?	**767**	**331**	**2256**	2519	2519	3177

SIZE REDUCTIONS FOR COLUMNS WITH GLASS DOORS

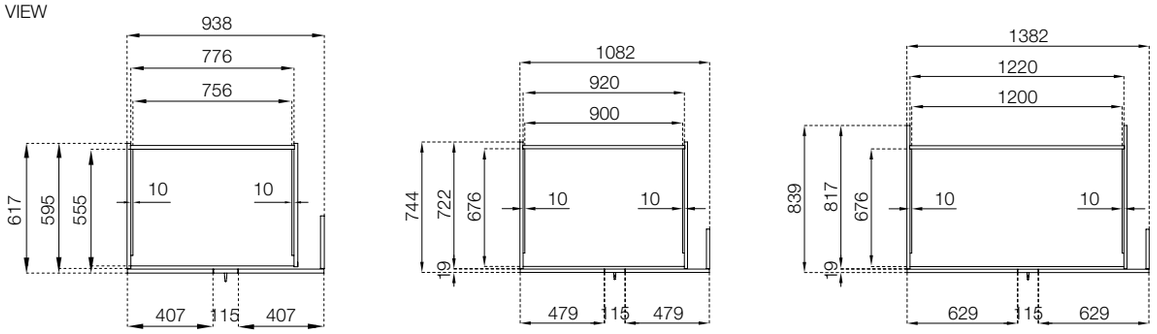
Modules cannot be reduced to less than 300 mm in width

	DESCRIPTION	EACH
Width reduction	Column	380
	Glass door frame (NO Stripe)	195
	Shelves D 331 mm	61
	Shelves D 595 mm	61
Height reduction	Column	183
	Glass door frame	195
Depth reduction	Column	380
	Shelves D 331 mm	61
	Shelves D 595 mm	61

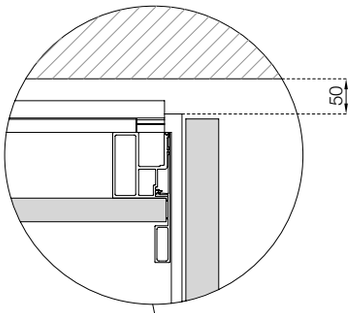
TECHNICAL COLUMN 2.0

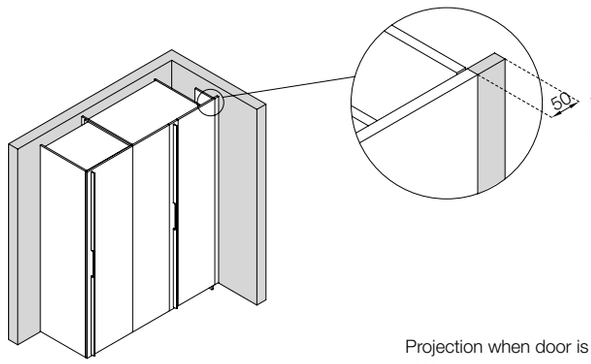
The technical column may be integrated across all collections.
The door mechanism is exclusive to Molteni&C Dada Engineered and therefore may not be replicated or copied by competitors.
When the doors are opened, this mechanism allows them to fold in on themselves and be stored in a special compartment on the side of the column, thus maintaining the lines of the front, which remains uncluttered.
Most standard elements can be fitted inside, including base units, wall units, columns, and extensions (except for some elements).

PLAN VIEW



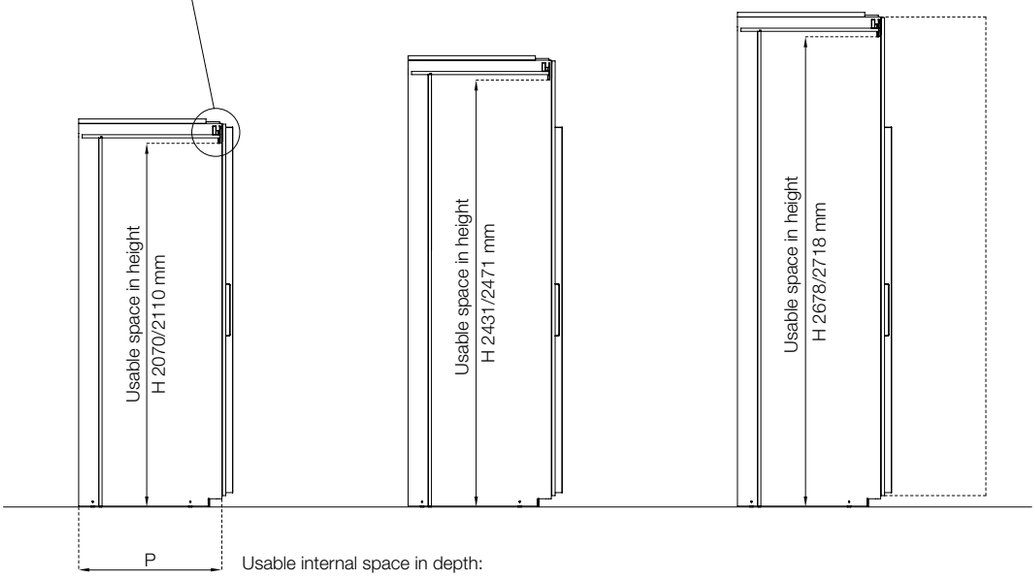
The door sliding mechanism requires a minimum distance of 50 mm from the ceiling.
For this reason, extensions or adjustment panels cannot be added.





Mounting on the wall requires a minimum space of 50 mm.

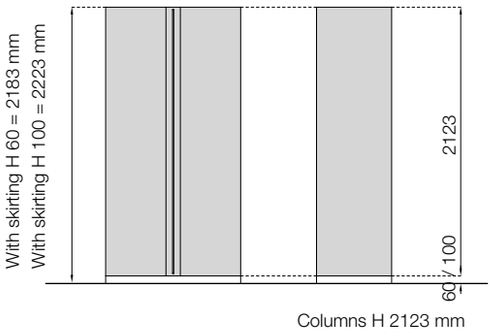
Projection when door is open:
- W 938 = 500 mm
- W 1082 = 563 mm
- W 1382 = 694 mm



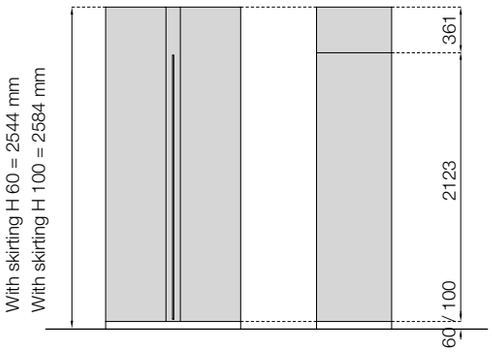
Usable internal space in depth:
- D 555 for W 938 mm
- D 676 for W 1082/1382 mm

HEIGHT ALIGNMENTS

Below are the alignments of the technical column with respect to the series.
Extensions or filler panels cannot be inserted above the technical column.

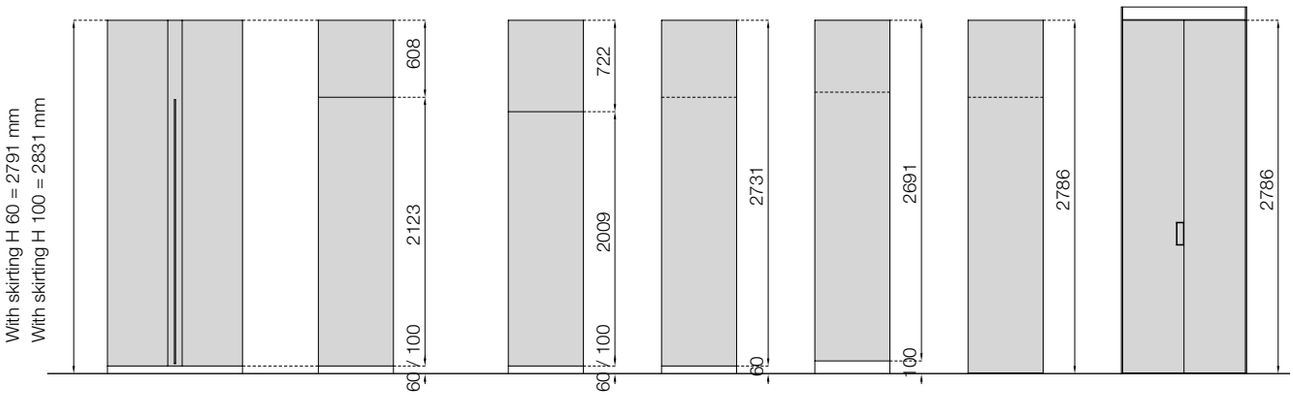


Columns H 2123 mm



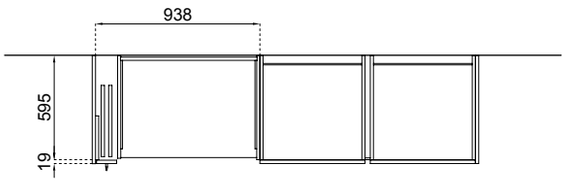
Columns H 2123 mm
+ extension H 361 mm

CAUTION:
The door has an upper adjustment panel which cannot be placed above the Technical Column.

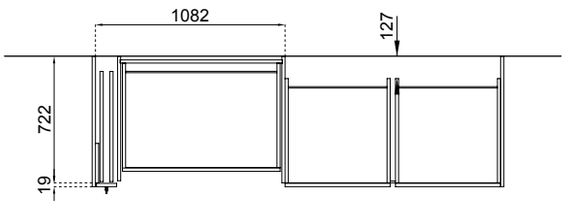


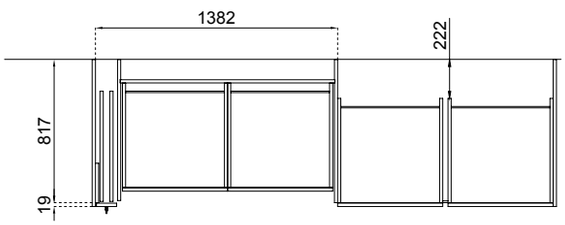
Columns H 2123 mm + extension H 608 mm | Columns H 2009 mm + extension H 722 mm | Full-height columns | Floor-standing columns | Door H 3000 mm

HORIZONTAL ALIGNMENT AND INTERNAL MODULES

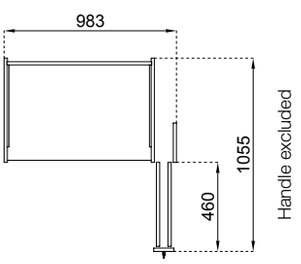


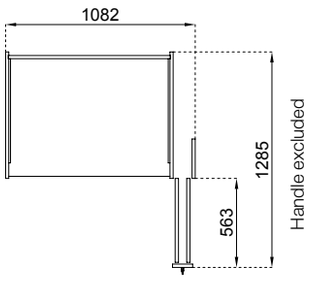
TECHNICAL COLUMN DEPTH 595 mm:
The technical column is aligned on the front with all standard elements with a case depth of 595 mm. To allow for this alignment, the depth of the internal module was reduced.

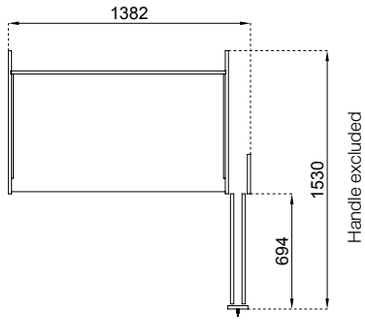


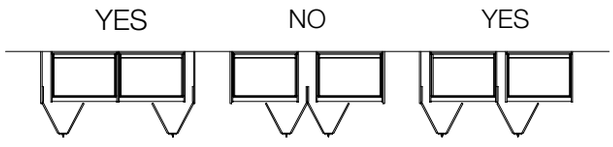


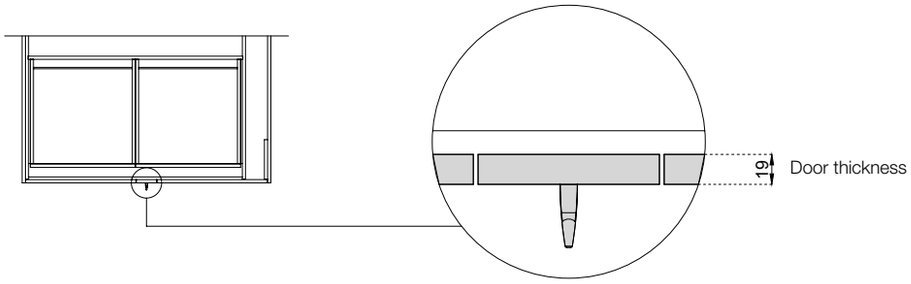
TECHNICAL COLUMN DEPTH 722/817 mm:
To properly align the skirting between the technical column and adjacent units, the fronts must be aligned with each other.
The elements within the column must always be D 595 mm (NOT 331/745 mm).



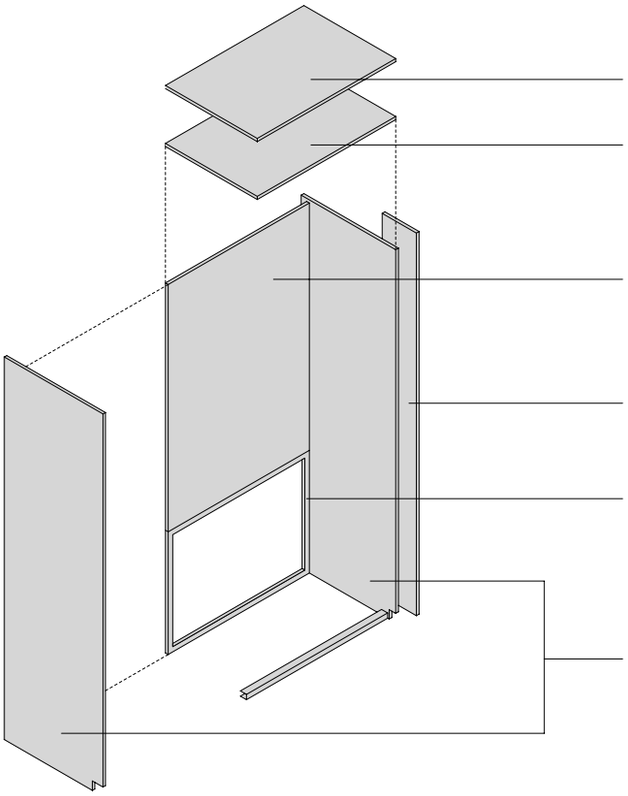








INTERNAL / EXTERNAL FINISHES



STRUCTURAL COVER:
- Laminated case finish

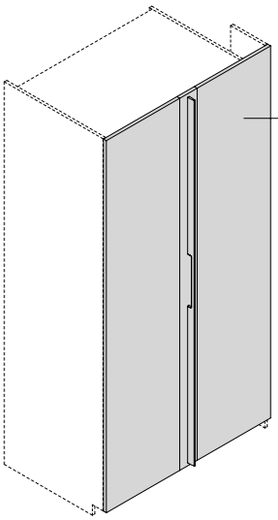
FINISH COVER (required):
- Laminated case finish, wood, or special metallic lacquer
With or without integrated LED profiles
- LED lighting panel

BACK PANEL:
- Always laminated case finish
  At customer request, a different finish may be applied to any square metre of panel present in the Common Parts section

EXTERNAL PANEL:
- Laminated case finish

SUPPORT FRAME

SIDE PANELS:
- Laminated case finish
- Wood
- Special metallic lacquer



FRONT PIECES:
- Cat. 2 Laminate
- Cat. 4 Fenix colour
- Cat. 5 Matt lacquer/Lunar
- Cat. 6 Wood/Special metallic lacquer
- Cat. 7 Glossy lacquered/Palm/Hybrid metallic lacquer

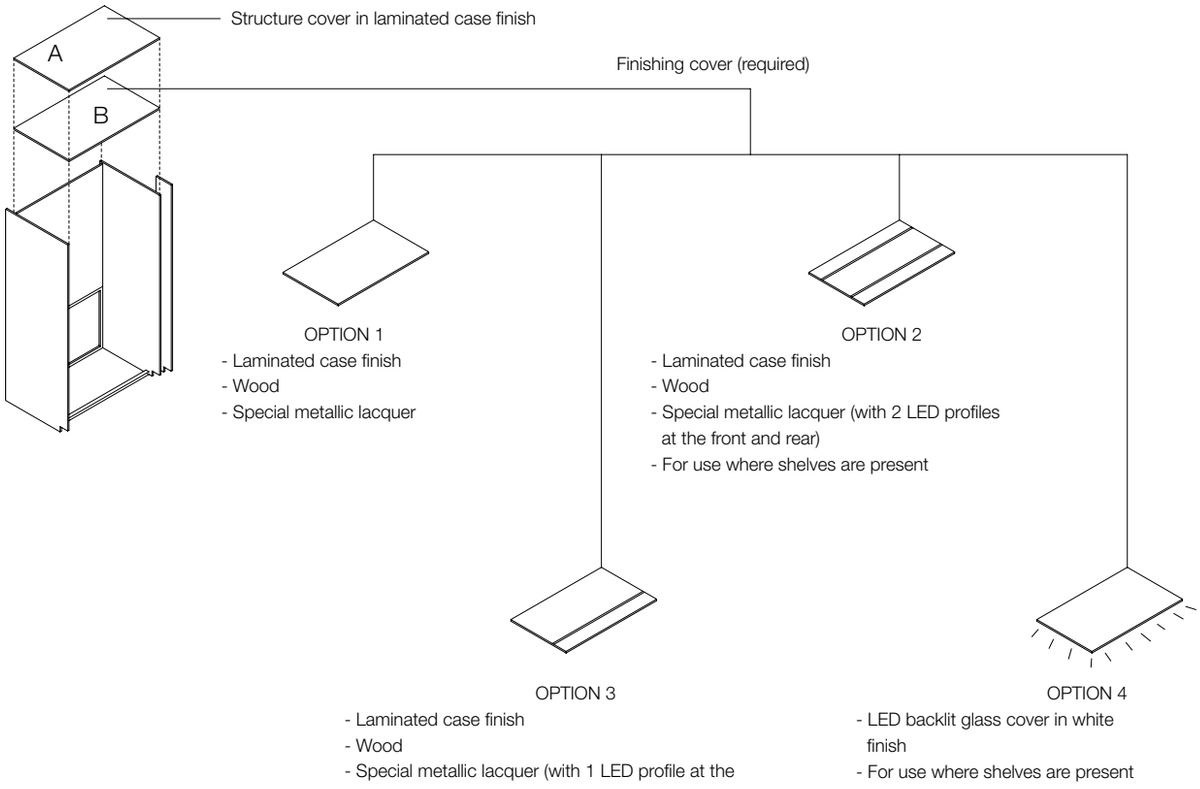
NO bilaminate/HQ bilaminates
NO Glossy polyester lacquer
NO glass
NO Rays
NO 3D matt lacquer
NO stainless steel/treated steel

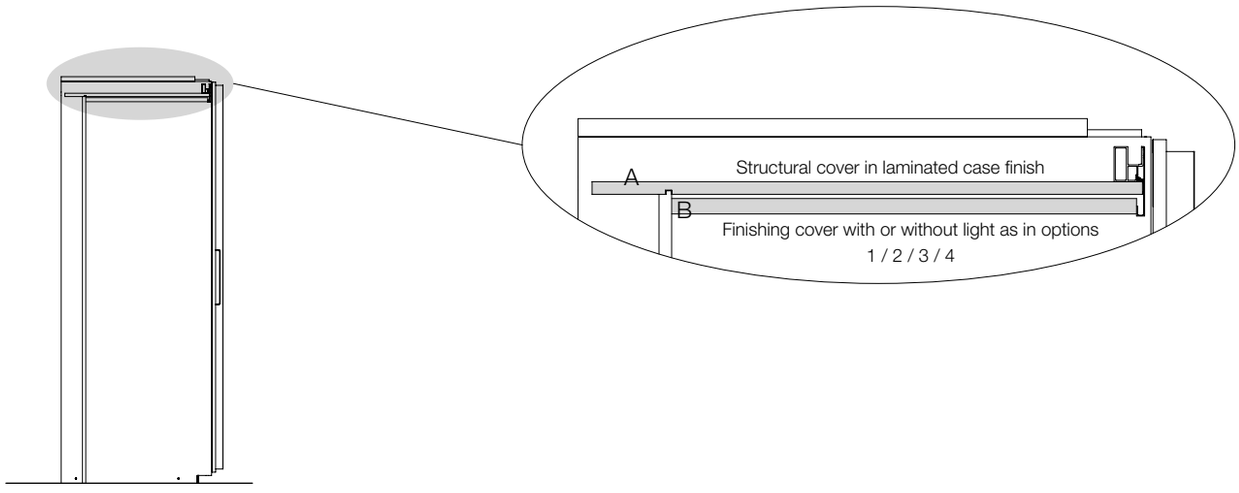
HANDLES:
- Tivali & More, always H 2085 mm
- Vertical outline, always H 2116 mm
- Square H 1017 mm
- Hold H 1050 mm
- Post H 1180 mm
- YP H 1490 mm
- Bow

WARNING: if the technical column is in the end position the vertical finger recess cannot be inserted on the mechanism side.

INTERNAL LIGHTING

Below the structural cover, there is a second (required) finishing cover which is available in four different variants.
For covers with integrated LED profiles, they are always switched on via remote control.
Power supply unit and remote control are not included in the price and are calculated separately according to the configuration.

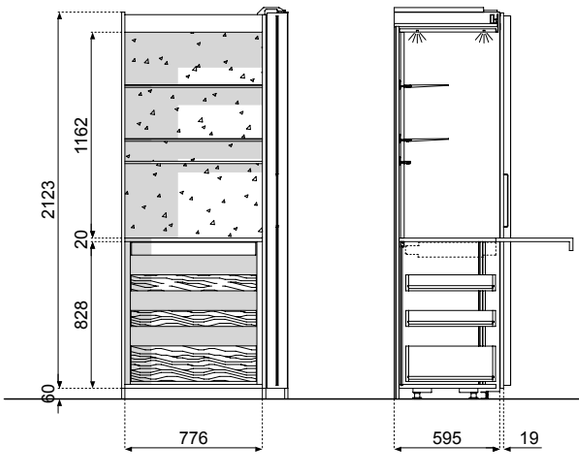




POSSIBLE CONFIGURATIONS FOR COLUMNS W 938 mm

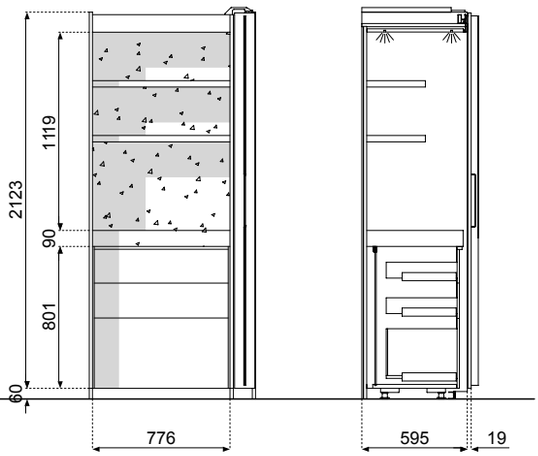
Only base units D 507 mm or open base units D 544 mm are available (NOT base units 331/595/745 mm).
Both Slide and Pivot electrical sockets can be fitted on the back panel. If the electrical socket for the country of destination is not included in the types presented, the company recommends using a socket purchased from a local supplier. In this case, the technical sheet for the selected electrical socket must be provided to the technical office.

- NO sinks or appliances on worktops
- NO internal appliances
- NO shelf compositions (necessary base module D 507 or 544 mm within)



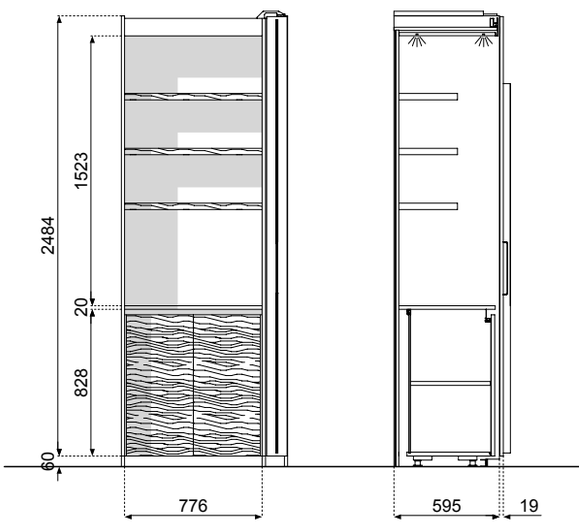
H 2183 / 2223 mm

- Technical column W 938 mm
- Base unit with stainless steel pull-out shelf and wood drawers
- Worktop TH 20 mm
- Wood back
- Wing system shelves
- Cover with integrated double LED lighting system



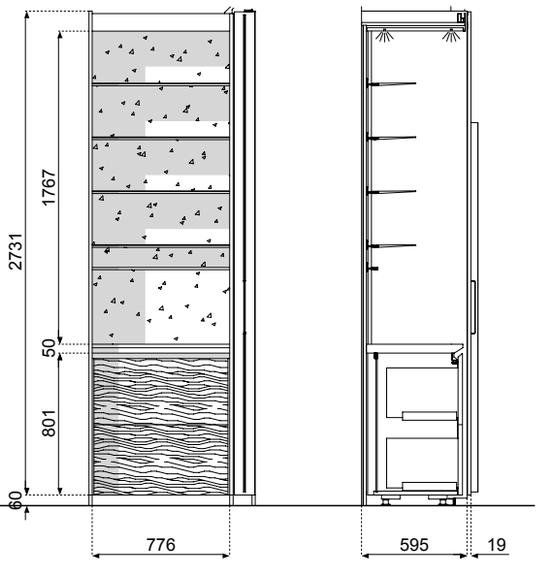
H 2183 / 2223 mm

- Technical column W 938 mm
- Ratio base unit with 2 drawers + 1 pan drawer
- Worktop TH 90 mm
- Marble back
- Shelves TH 36 mm
- Cover with integrated double LED lighting system



H 2544 / 2584 mm

- Technical column W 938 mm
- Hi-Line 6 base units with double hinged door
- Worktop TH 20 mm
- Back in laminated case finish
- Shelves TH 36 mm
- Cover with integrated double LED lighting system



H 2791 / 2831 mm

- Technical column W 938 mm
- Intersection base unit with 2 pan drawers
- Shaped worktop TH 50 mm
- Marble back
- Wing system shelves
- Cover with integrated double LED lighting system

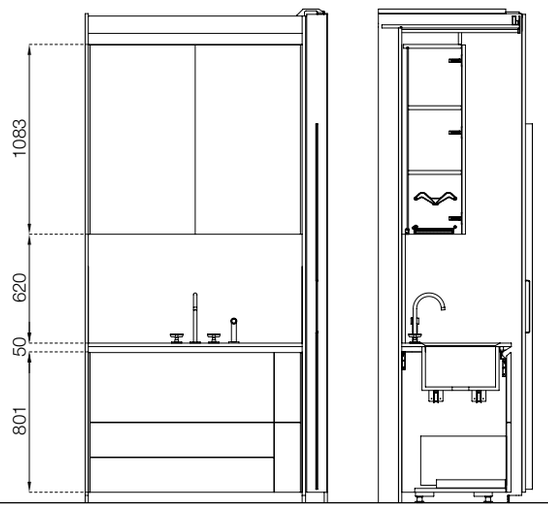
POSSIBLE CONFIGURATIONS FOR COLUMNS W 1082 / 1382 mm

For structural reasons, the compartment must only contain a module D 595 mm
- NOT base units D 331/745 mm
- NO VVD open drawers
- NO purely shelf compositions (necessary base module D 595 mm within)
- NO hob
- NO Indada suspended base units
- NO accessorized back panels
- NO XY system
- NO fridge/freezer (for wine cabinet, check with Molteni&C technical office)

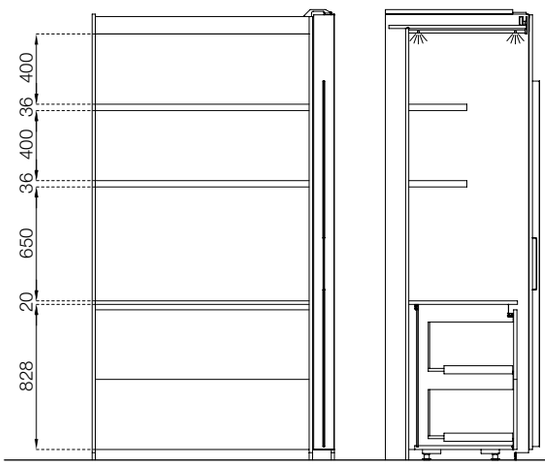
Both Slide and Pivot electrical sockets can be fitted on the back panel.
If the electrical socket for the country of destination is not included in the types presented, the company recommends using a socket purchased from a local supplier. In this case, the technical sheet for the selected electrical socket must be provided to the technical office.



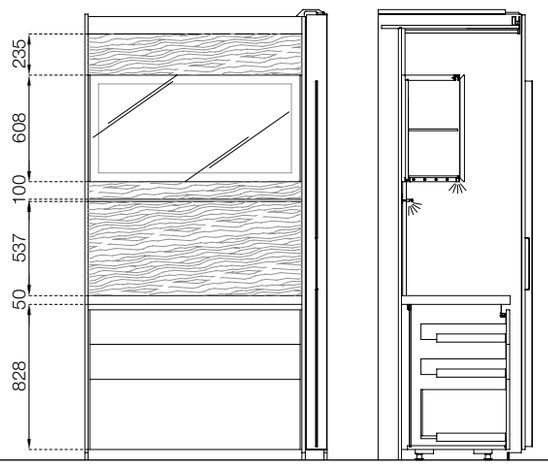
H 2791 / 2831 mm
- Technical column
- Indada base units with pull-out door, 2 internal drawers + pan drawer
- Worktop THICKNESS 50 mm
- Back panel for Wing system
- Lighting bar for Wing system
- Wall unit with VVD glass doors H 1216 mm
- Upper horizontal closure panel



H 2791 / 2831 mm
- Technical column
- Intersection sink base unit with 2 pan drawers
- Worktop THICKNESS 50 mm in marble/granite/stone
- Marble/granite/stone sink
- VVD mixer
- Dish drainer wall unit, double hinged doors H 1083 mm (ATTENTION: hinged door of the dish drainer wall unit opens = 165°)
- Upper horizontal closure panel

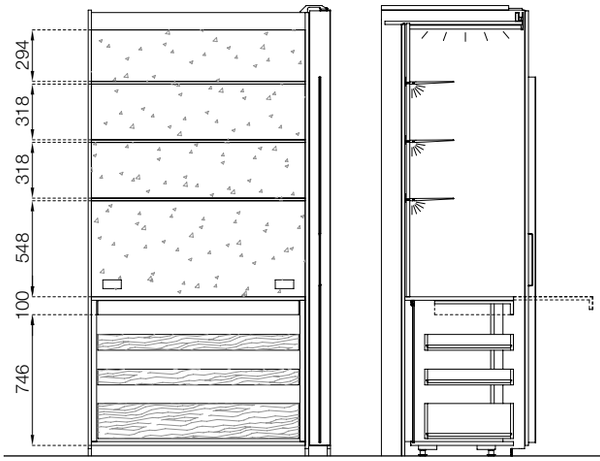


H 2544 / 2584 mm
- Technical column
- Hi-Line 6 base unit with 2 pan drawers
- Worktop TH 20 mm
- Back in laminated case finish
- Shelves TH 36 mm
- Cover with integrated double LED lighting system

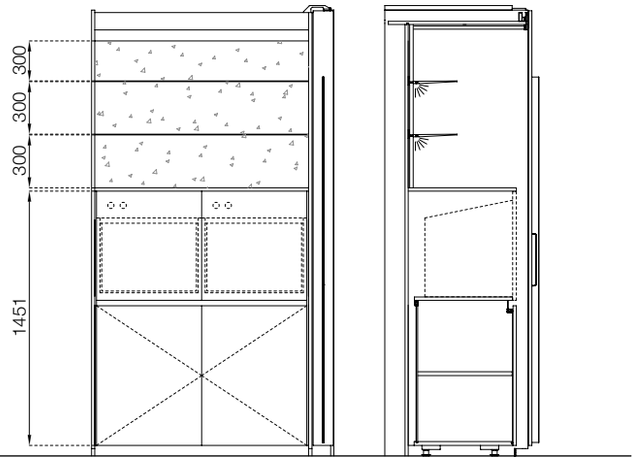


H 2544 / 2584 mm
- Technical column
- Hi-Line 6 base unit with 2 drawers + 1 pan drawer
- Worktop thickness 50 mm
- Back panel for Wing system
- Lighting bar for Wing system
- D|Frame wall unit
- Additional upper back panel

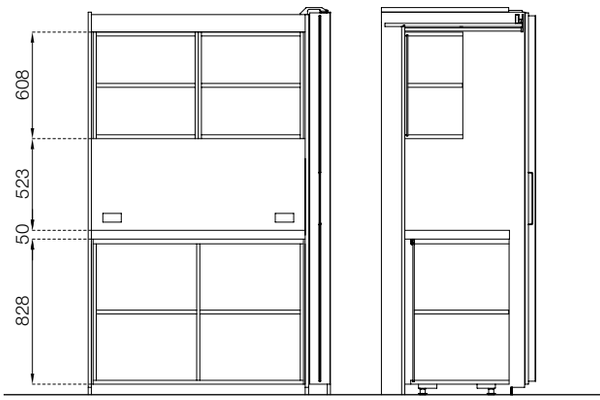
POSSIBLE CONFIGURATIONS FOR COLUMNS W 1082 / 1382 mm



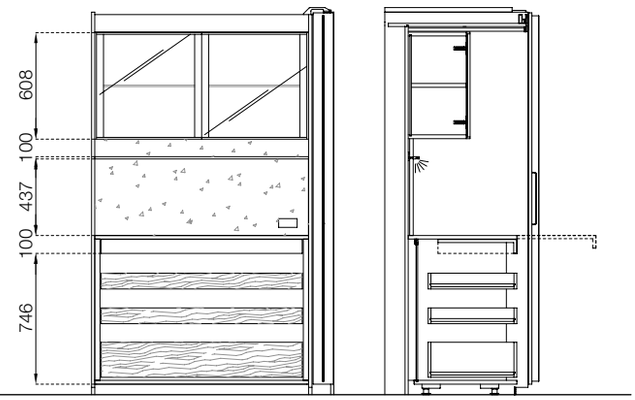
H 2544 / 2584 mm
- Technical column
- Base units with open doors in wood and pull-out shelf
- Back panel for Wing system
- Wing shelves
- Slide electrical sockets
- Illuminated cover



H 2544 / 2584 mm
- Technical column
- Hi-Line 6 column, hinged door with horizontal finger recess
- Shelf TH 20 mm
- Back panel for Wing system
- Shelves for Wing system

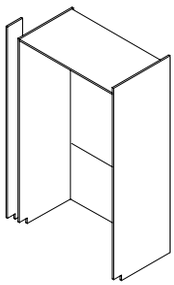


H 2183 / 2223 mm
- Technical column
- Open base unit
- Slide electrical sockets
- Open wall unit



H 2183 / 2223 mm
- Technical column
- Base unit with open drawers in wood and pull-out shelf
- Back panel for Wing system
- Lighting bar for Wing system
- Flair wall unit
- Slide electrical sockets

TECHNICAL COLUMN 2.0



- Structure comprising:
  Structural sides (finish to be defined)
  Back panel (case finish), structural cover, and laminated external panel
- In the code, replace XX with:
  NB for laminated case finish
  ES for wood
  LS for special metallic lacquer
- W 938 mm: Useful internal space 756 mm
- W 1082 mm: Useful internal space 900 mm
- W 1382 mm: Internal usable space 1200 mm
- Custom reductions not available

CODE	W	D	H	DESCRIPTION	CASE FINISH	WOOD	SPECIAL METALLIC LACQUER
C0.STR.218.03.XX	**938**	**595**	**2183**	Skirting H 60 mm	4227	5039	5039
C0.STR.254.03.XX	**938**	**595**	**2544**	Skirting H 60 mm	4450	5389	5389
C0.STR.279.03.XX	**938**	**595**	**2791**	Skirting H 60 mm	4655	5680	5680

CODE	W	D	H	DESCRIPTION	CASE FINISH	WOOD	SPECIAL METALLIC LACQUER
C0.STR.222.03.XX	**938**	**595**	**2223**	Skirting H 100 mm	4227	5039	5039
C0.STR.258.03.XX	**938**	**595**	**2584**	Skirting H 100 mm	4450	5389	5389
C0.STR.283.03.XX	**938**	**595**	**2831**	Skirting H 100 mm	4655	5680	5680

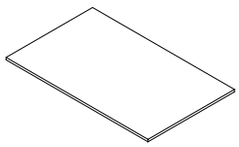
CODE	W	D	H	DESCRIPTION	CASE FINISH	WOOD	SPECIAL METALLIC LACQUER
C0.STR.218.01.XX	**1082**	**722**	**2183**	Skirting H 60 mm	4227	5039	5039
C0.STR.254.01.XX	**1082**	**722**	**2544**	Skirting H 60 mm	4450	5389	5389
C0.STR.279.01.XX	**1082**	**722**	**2791**	Skirting H 60 mm	4655	5680	5680

CODE	W	D	H	DESCRIPTION	CASE FINISH	WOOD	SPECIAL METALLIC LACQUER
C0.STR.222.01.XX	**1082**	**722**	**2223**	Skirting H 100 mm	4227	5039	5039
C0.STR.258.01.XX	**1082**	**722**	**2584**	Skirting H 100 mm	4450	5389	5389
C0.STR.283.01.XX	**1082**	**722**	**2831**	Skirting H 100 mm	4655	5680	5680

CODE	W	D	H	DESCRIPTION	CASE FINISH	WOOD	SPECIAL METALLIC LACQUER
C0.STR.218.02.XX	**1382**	**817**	**2183**	Skirting H 60 mm	5060	6084	6084
C0.STR.254.02.XX	**1382**	**817**	**2544**	Skirting H 60 mm	5412	6460	6460
C0.STR.279.02.XX	**1382**	**817**	**2791**	Skirting H 60 mm	5623	6768	6768

CODE	W	D	H	DESCRIPTION	CASE FINISH	WOOD	SPECIAL METALLIC LACQUER
C0.STR.222.02.XX	**1382**	**817**	**2223**	Skirting H 100 mm	5060	6084	6084
C0.STR.258.02.XX	**1382**	**817**	**2584**	Skirting H 100 mm	5412	6460	6460
C0.STR.283.02.XX	**1382**	**817**	**2831**	Skirting H 100 mm	5623	6768	6768

LIDS

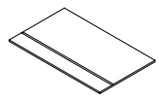


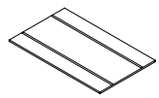
- Finishing cover without lights
- In the code, replace XX with:
  NO for laminated case finish
  ES for wood
  LS for special metallic lacquer

(Structural cover in laminated case finish)

CODE	W	D	H		CASE FINISH	WOOD	SPECIAL METALLIC LACQUER
COP.077.XX	**776**	**543**	**18**		116	332	332
COP.090.XX	**900**	**660**	**18**		139	446	446
COP.120.XX	**1200**	**660**	**18**		154	559	559

- In the code, replace XX with:
  01 for cover with 1 LED profile (2700 K)
  02 for cover with 2 LED profiles (2700 K)
- Specify the switch system when ordering





LAMINATED CASE FINISH

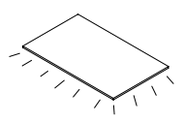
CODE	W	D	TH		01	REMOTE CONTROL / DALI	02	REMOTE CONTROL / DALI
COP.NOB.077.XX	**776**	**543**	**18**		272	115	362	115
COP.NOB.090.XX	**900**	**660**	**18**		302	115	400	115
COP.NOB.120.XX	**1200**	**660**	**18**		332	115	444	115

WOOD

CODE	W	D	TH		01	REMOTE CONTROL / DALI	02	REMOTE CONTROL / DALI
COP.ESS.077.XX	**776**	**543**	**18**		488	115	578	115
COP.ESS.090.XX	**900**	**660**	**18**		610	115	708	115
COP.ESS.120.XX	**1200**	**660**	**18**		737	115	849	115

SPECIAL METALLIC LACQUER

CODE	W	D	TH		01	REMOTE CONTROL / DALI	02	REMOTE CONTROL / DALI
COP.LSM.077.XX	**776**	**543**	**18**		488	115	578	115
COP.LSM.090.XX	**900**	**660**	**18**		610	115	708	115
COP.LSM.120.XX	**1200**	**660**	**18**		737	115	849	115

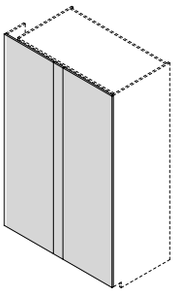


- LED illuminated cover (2700 K)
- Specify the switch system when ordering

CODE	W	D	TH		EACH	REMOTE CONTROL / DALI
COP.LUM.077	**776**	**543**	**18**		1570	115
COP.LUM.090	**900**	**660**	**18**		2309	115
COP.LUM.120	**1200**	**660**	**18**		2540	115

DOORS, TECHNICAL COLUMN 2.0

WARNING: if the technical column is in the end position the vertical finger recess cannot be inserted on the mechanism side.

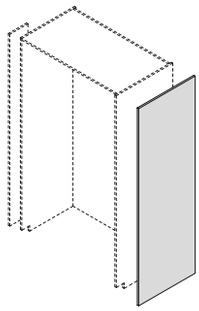


- Handle not included in the price
- NO Bilaminate/HQ bilaminates
- NO Glossy polyester lacquer
- NO Glass
- NO Stainless steel/treated steel
- NO Rays
- NO 3D matt lacquer

CODE	W	TH	H	1	2	3	4	5	6	7	8	9	10
C0.FA.938.218	**938**	**19**	**2123**	-	1438	-	1577	1608	1927	2391	-	-	-
C0.FA.938.254	**938**	**19**	**2484**	-	2125	-	2287	2348	2722	3263	-	-	-
C0.FA.938.279	**938**	**19**	**2731**	-	2246	-	2423	2494	2904	3499	-	-	-
C0.FA.108.218	**1082**	**19**	**2123**	-	1438	-	1577	1608	1927	2391	-	-	-
C0.FA.108.254	**1082**	**19**	**2484**	-	2125	-	2287	2348	2722	3263	-	-	-
C0.FA.108.279	**1082**	**19**	**2731**	-	2246	-	2423	2494	2904	3499	-	-	-
C0.FA.138.218	**1382**	**19**	**2123**	-	1631	-	1805	1861	2206	2847	-	-	-
C0.FA.138.254	**1382**	**19**	**2484**	-	2407	-	2609	2704	3171	3854	-	-	-
C0.FA.138.279	**1382**	**19**	**2731**	-	2554	-	2776	2883	3396	4146	-	-	-

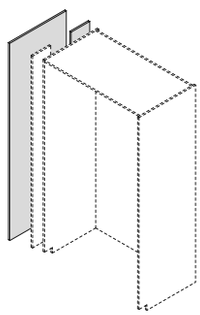
ADDITIONAL END PANELS

For use when the column has a visible side.



- Additional end panel for finishing side WITHOUT MECHANISM.

CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
PTA.01.618.2123	**19**	**618**	**2123**	-	418	-	510	521	1003	1003	-	-	-
PTA.01.618.2484	**19**	**618**	**2484**	-	418	-	510	521	1003	1003	-	-	-
PTA.01.618.2731	**19**	**618**	**2731**	-	460	-	575	581	1077	1077	-	-	-
PTA.01.744.2123	**19**	**744**	**2123**	-	504	-	635	635	1213	1213	-	-	-
PTA.01.744.2484	**19**	**744**	**2484**	-	504	-	635	635	1213	1213	-	-	-
PTA.01.744.2731	**19**	**744**	**2731**	-	537	-	679	679	1304	1304	-	-	-
PTA.01.839.2123	**19**	**839**	**2123**	-	504	-	635	635	1213	1213	-	-	-
PTA.01.839.2484	**19**	**839**	**2484**	-	504	-	635	635	1213	1213	-	-	-
PTA.01.839.2731	**19**	**839**	**2731**	-	537	-	679	679	1304	1304	-	-	-



- Additional end panel for finishing side WITH MECHANISM.
- Complete with fastening hardware.

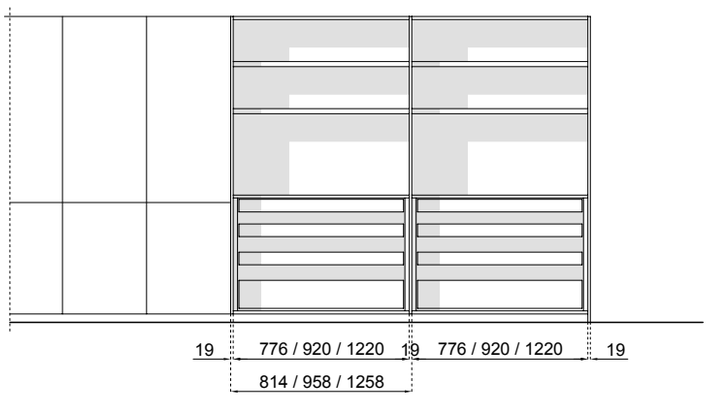
CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
PTA.02.618.2123	**19**	**618**	**2123**	-	589	-	681	692	1174	1174	-	-	-
PTA.02.618.2484	**19**	**618**	**2484**	-	599	-	691	702	1184	1184	-	-	-
PTA.02.618.2731	**19**	**618**	**2731**	-	647	-	762	768	1264	1264	-	-	-
PTA.02.744.2123	**19**	**744**	**2123**	-	675	-	806	806	1384	1384	-	-	-
PTA.02.744.2484	**19**	**744**	**2484**	-	685	-	816	816	1394	1394	-	-	-
PTA.02.744.2731	**19**	**744**	**2731**	-	724	-	866	866	1491	1491	-	-	-
PTA.02.839.2123	**19**	**839**	**2123**	-	675	-	806	806	1384	1384	-	-	-
PTA.02.839.2484	**19**	**839**	**2484**	-	685	-	816	816	1394	1394	-	-	-
PTA.02.839.2731	**19**	**839**	**2731**	-	724	-	866	866	1491	1491	-	-	-

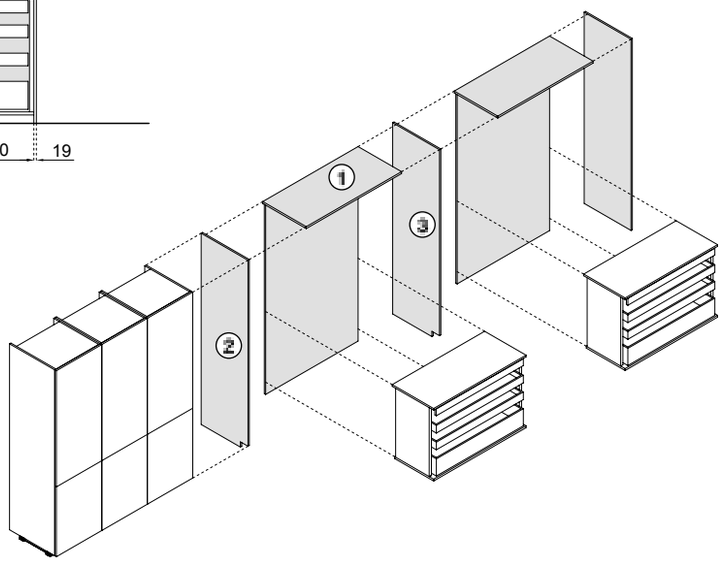
OPEN TECHNICAL COLUMN

The price of the open technical column is calculated by adding the central module to the side panels.
Select the type of side panel based on the position of the central module within the project.
Three types of panels are available (see example below):
- End panel: for use when the central module is at the end of the composition.
- Central panel: when 2 central modules abut each other.
- End panel with skirting cut-out: when the central module is set against a base unit or column.

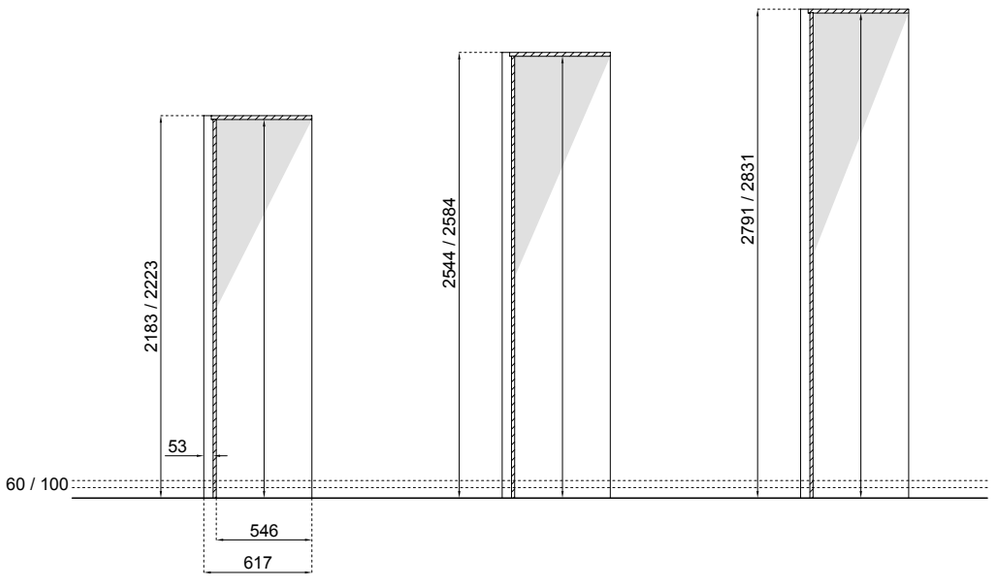
In addition to compositions with multiple abutting central modules, compositions with a single central module and two side panels can also be created.

NOTE FOR THE DESIGNER:
The open technical column is 617 mm deep and can therefore only be set against other columns in the Molteni&C series.
To set against elements with depths other than 617 mm, insert an additional end panel.

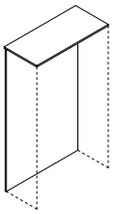




1. Central module
2. End panel with skirting cut-out
3. Central panel
4. End panel



OPEN TECHNICAL COLUMN



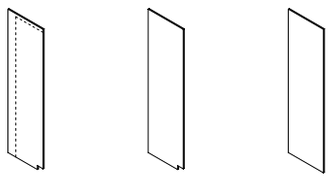
- Central module including back plus cover
- Panels not included in the price
- Specify the finish when ordering

CODE	W	D	H	CASE FINISH	MATT LACQUER	WOOD	SPECIAL METALLIC LACQUER	HYBRID
C0.62177.004	**776**	**617**	**2123**	410	1166	1596	1596	1703
C0.62577.004	**776**	**617**	**2484**	425	1266	1767	1767	1885
C0.62777.004	**776**	**617**	**2731**	436	1335	1885	1885	2011
C0.62192.004	**920**	**617**	**2123**	441	1310	1831	1831	1953
C0.62592.004	**920**	**617**	**2484**	459	1427	2032	2032	2167
C0.62792.004	**920**	**617**	**2731**	471	1507	2169	2169	2313
C0.62112.004	**1220**	**617**	**2123**	494	1604	2320	2320	2474
C0.62512.004	**1220**	**617**	**2484**	517	1755	2582	2582	2753
C0.62712.004	**1220**	**617**	**2731**	532	1859	2761	2761	2944

- Supplementary cost for LED lighting (2700 K) profiles integrated in the cover
- Specify the switch system when ordering

DESCRIPTION	EACH	REMOTE CONTROL / DALI
W 776 mm with 1 lighting profile	128	115
W 776 mm with 2 lighting profiles	186	115
W 920 mm with 1 lighting profile	128	115
W 920 mm with 2 lighting profiles	186	115
W 1220 mm with 1 lighting profile	141	115
W 1220 mm with 2 lighting profiles	212	115

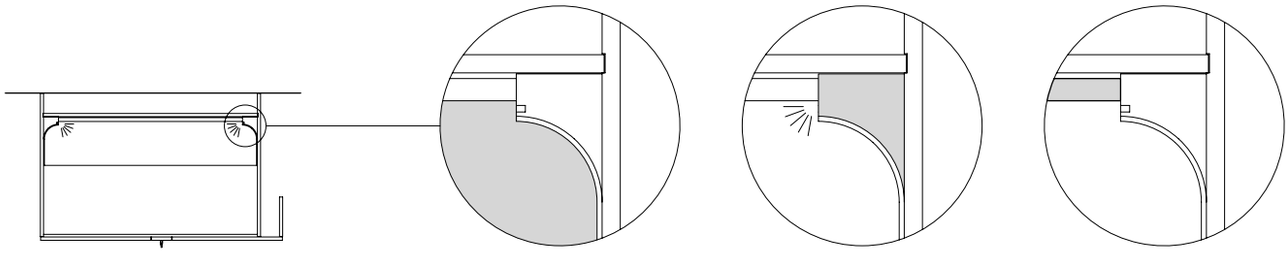
- Panels for central module
- Specify the height when ordering
- In the code, replace XX with:
  21 for H 2123 mm
  25 for H 2484 mm
  27 for H 2731 mm
- In the code, replace ?? with:
  01 for central panel
  02 for end panel with skirting cut-out
  03 for end panel



CODE	TH	D	H	DESCRIPTION	01	02	03
FT.62XX.??	**19**	**617**	**2123/2484/2731**	Case finish	306	269	269
FT.62XX.??	**19**	**617**	**2123/2484/2731**	Matt lacquer	862	826	826
FT.62XX.??	**19**	**617**	**2123/2484/2731**	Wood	1114	1077	1077
FT.62XX.??	**19**	**617**	**2123/2484/2731**	Special metallic lacquer	1114	1077	1077
FT.62XX.??	**19**	**617**	**2123/2484/2731**	Hybrid	1188	1149	1149

SHAPED MOUNTING BRACKETS

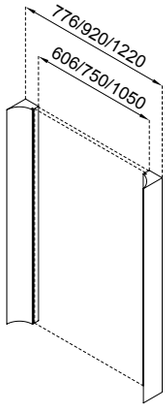
The back panel features two shaped side mounting brackets made of wood and equipped with vertical LED profiles.
A finishing back panel is fitted between the two mounting brackets (not included in the price).
The back panel (22 mm thick) can be made in any of the finishes in the range.
The back panel is fitted with Wing shelves, also with LED profiles, specially shaped to match the curve of the side mounting brackets.
The number of Wing shelves remains at the discretion of the designer.
The socket unit is optional and can be inserted in the central back panel.



Wing shelf
- W 910/1210 mm
- Iris/pewter/bronze finish
- With or without light
- Load capacity 15 kg per linear metre

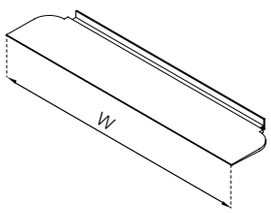
Shaped mounting brackets
- Wood finish only
- With LED light

Back panel for Wing shelf
- Not included in the price
- W 750/1050 mm
- For back panel prices, refer to the section on worktops, back panels, splashbacks, or panels per sq. m



- Shaped mounting brackets in wood
- Including LED lights 2700° K (power supply unit included)
- Specify the switch system when ordering

CODE	W	D	H	DESCRIPTION	PAIR	REMOTE CONTROL / DALI
MS.1000.ES	**85 (EACH)**	**90**	**-**	Up to H 1000 mm	1285	115
MS.1800.ES	**85 (EACH)**	**90**	**-**	Up to H 1800 mm	1872	115



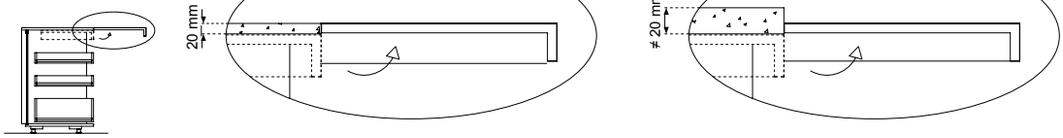
- Shaped Wing shelf in aluminium
- Including LED lights
- Specify the switch system when ordering
- Specify the finish when placing the order; in the code, replace ? with:
  IR iris
  PE pewter
  BR bronze

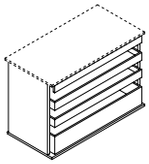
Compatible only with curved side mounting brackets
- Cannot be reduced in depth

CODE	W	D	H		EACH	REMOTE CONTROL / DALI
WS.010.766.?	**766**	**279**	**-**		735	115
WS.010.910.?	**910**	**279**	**-**		856	115
WS.010.121.?	**1210**	**279**	**-**		997	115

OPEN BASE UNITS

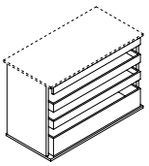
The base unit is equipped with a pull-out stainless steel shelf, which once opened is positioned and aligned with the main worktop.
A 20 mm thick worktop is recommended for correct alignment of the pull-out shelf.
The main worktop is not included in the price of the base unit and its measurements are fixed.
No elements can be fitted onto the worktop (hobs, sinks, electrical sockets, etc.)





- Open base unit with **PULL-OUT STAINLESS STEEL SHELF**
- 2 drawers H 90 mm + 1 pan drawer H 200 mm, **4 SIDES IN WOOD**
- Top not included
- In the code, replace XX with:
  NB for interiors in case finish
  ES for interiors in wood

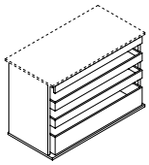
CODE	W	D	H	DESCRIPTION	CASE FINISH	WOOD
BG.58378.010.?	**776**	**544**	**828**	For open technical columns W 938 mm	3247	3749
BG.58392.010.?	**920**	**544**	**828**	For open technical columns	3247	3749
BG.920.CAES.INXX	**920**	**595**	**828**	For technical column W 1082 / 1382 mm	3533	3943
BG.58312.010.?	**1220**	**544**	**828**	For open technical columns	3433	4009
BG.122.CAES.INXX	**1220**	**595**	**828**	For technical column W 1082 / 1382 mm	3771	4283



- Open base unit with **PULL-OUT STAINLESS STEEL SHELF**
- 2 drawers H 90 mm + 1 pan drawer H 200 mm with **VIONARO GUIDES**
- Drawer and pan drawer fronts are available in the finishes listed below
- Interiors in laminated case finish
- Top not included
- In the code, replace XX with:
  LM for bilaminate fronts
  LO for fronts in matt lacquer
  ES for fronts in wood

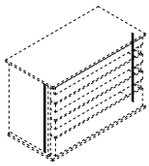
CODE	W	D	H	DESCRIPTION	BILAMINATE	MATT LACQUER	WOOD
BG.58378.011.?	**776**	**544**	**828**	For open technical columns W 938 mm	2308	2504	2684
BG.58392.011.?	**920**	**544**	**828**	For open technical columns	2308	2504	2684
BG.920.CAVI.FRXX	**920**	**595**	**828**	For technical column W 1082 / 1382 mm	2514	2726	2922
BG.58312.011.?	**1220**	**544**	**828**	For open technical columns	2395	2600	2835
BG.122.CAVI.FRXX	**1220**	**595**	**828**	For technical column W 1082 / 1382 mm	2608	2831	3087

OPEN BASE UNITS



- Open base unit with **3 DRAWERS H** 90 mm + **1 PAN DRAWER** H 200 mm, **4 SIDES IN WOOD**
- Top not included
- In the code, replace XX with:
  NB for interiors in case finish
  ES for interiors in wood

CODE	W	D	H	DESCRIPTION	CASE FINISH	WOOD
BG.58378.012.?	**776**	**544**	**828**	For open technical columns	2529	3123
BG.58392.012.?	**920**	**544**	**828**	For open technical columns	2529	3123
BG.58312.012.?	**1220**	**544**	**828**	For open technical columns	2783	3481



- Internal, vertical LED (2700 K) lighting, on the sides
- Specify the switch system when ordering

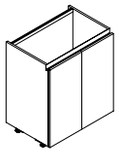
CODE	EACH	REMOTE CONTROL / DALI
	180	115

CODE	DESCRIPTION	EACH
LIGHT.APP	Light-App (smartphone application) consider 1 Light App every 8 contiguous lights	369

column with foldaway doors
atelier column
technical column 2.0
open technical column
shaped mounting brackets
open base units
reduced depth base units
full-height columns
Sistema 7 door
rotating column
pivot column
internal lighting for columns

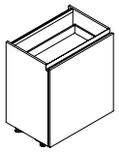
REDUCED DEPTH BASE UNITS

Available only for technical column 2.0 W 938 mm.



- Base unit with double hinged door.
- Manual opening (finger recess or handle based on the selected model).

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BB.58076.100	**756**	**507**	**801**	645	676	-	767	901	1105	1122	1261	-	-
PRIME	BB.58376.101	**756**	**507**	**828**	575	647	-	743	827	1014	1047	1186	-	-
HI-LINE6	BB.58376.102	**756**	**507**	**828**	602	652	-	747	854	1056	1063	1232	-	2060
HI-LINE6 FRAME DOOR	BB.58376.102	**756**	**507**	**828**	1276	1485	-	1628	2251	-	-	-	-	-
INTER-SECTION	BB.58076.104	**756**	**507**	**801**	-	-	-	-	855	1059	1099	1258	-	2434
VVD	BB.58376.102	**756**	**507**	**828**	-	746	-	841	948	1150	1157	1326	-	2154
RATIO	BB.58076.103	**756**	**507**	**801**	-	-	-	-	1390	-	1526	1610	1660	-

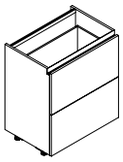


- Pull-out door with an internal drawer and pan drawer.
- Manual opening (finger recess or handle based on the selected model).
- Internal accessories for drawers and pan drawers not available

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BE.58076.080	**756**	**507**	**801**	981	1062	-	1208	1243	1345	1529	1705	-	-
PRIME	BE.58376.081	**756**	**507**	**828**	815	930	-	1065	1065	1178	1340	1622	-	-
HI-LINE6	BE.58376.082	**756**	**507**	**828**	1155	1192	-	1334	1440	1643	1729	1946	-	2617
HI-LINE6 FRAME DOOR	BE.58376.082	**756**	**507**	**828**	1855	2072	-	2221	2649	-	-	-	-	-
VVD	BE.58376.082	**756**	**507**	**828**	-	1250	-	1392	1498	1701	1787	2004	-	2675
RATIO	BE.58076.083	**756**	**507**	**801**	-	-	-	-	1933	-	2114	2195	2207	-

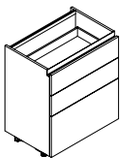
REDUCED DEPTH BASE UNITS

Available only for technical column 2.0 W 938 mm.



- 1 upper pan drawer with manual opening (finger recess or handle based on the selected model)
- 1 lower drawer with push-pull opening (NO electric opening)
- Internal accessories for drawers and pan drawers not available

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BC.58076.080	**756**	**507**	**801**	915	999	-	1140	1213	1266	1454	1582	-	-
PRIME	BC.58376.081	**756**	**507**	**828**	866	980	-	1119	1161	1230	1409	1551	-	-
HI-LINE6	BC.58376.082	**756**	**507**	**828**	1187	1224	-	1369	1482	1703	1776	1999	-	2975
HI-LINE6 FRAME DOOR	BC.58376.082	**756**	**507**	**828**	2040	2273	-	2498	3061	-	-	-	-	-
INTER-SECTION	BC.58076.084	**756**	**507**	**801**	-	-	-	-	1585	1770	1909	2126	-	3226
VVD	BC.58376.082	**756**	**507**	**828**	-	1282	-	1427	1540	1761	1834	2057	-	3033
RATIO	BC.58076.083	**756**	**507**	**801**	-	-	-	-	2027	-	2159	2242	2251	-

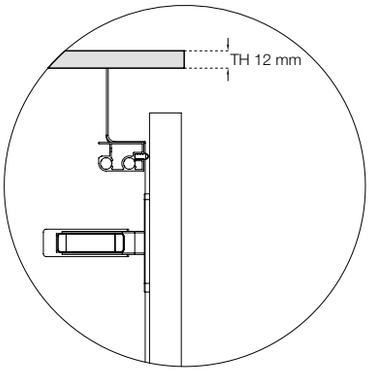


- 1 upper drawer with manual opening (finger recess or handle based on the selected model)
- 1 lower drawer + 1 pan drawer with push-pull opening (NO electric opening)
- Internal accessories for drawers and pan drawers not available

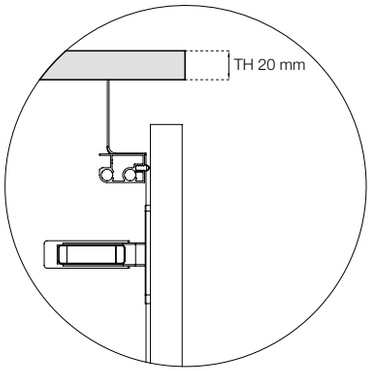
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	BC.58076.090	**756**	**507**	**801**	1061	1138	-	1289	1443	1454	1653	1831	-	-
PRIME	BC.58376.091	**756**	**507**	**828**	1007	1118	-	1268	1384	1416	1605	1801	-	-
HI-LINE6	BC.58376.092	**756**	**507**	**828**	1326	1360	-	1517	1666	1925	1968	2214	-	3378
HI-LINE6 FRAME DOOR	BC.58376.092	**756**	**507**	**828**	2431	2688	-	2973	3640	-	-	-	-	-
INTER-SECTION	BC.58076.094	**756**	**507**	**801**	-	-	-	-	1814	1999	2118	2355	-	3735
VVD	BC.58376.082	**756**	**507**	**828**	-	1418	-	1575	1724	1983	2026	2272	-	3436
RATIO	BC.58076.083	**756**	**507**	**801**	-	-	-	-	2286	-	2378	2466	2506	-

CODE	DESCRIPTION	EACH
	Supplementary cost for 1 drawer + 1 pan drawer with electric opening	366
	Supplementary cost for 2 drawers + 1 pan drawer with electric opening	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

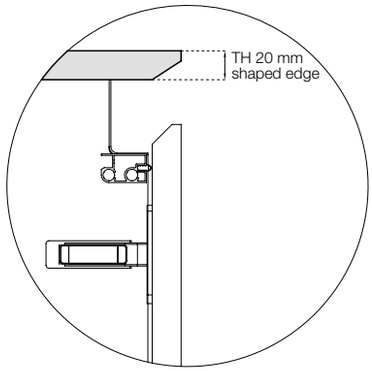
WORKTOP TYPES FOR BASE UNITS WITH REDUCED DEPTH



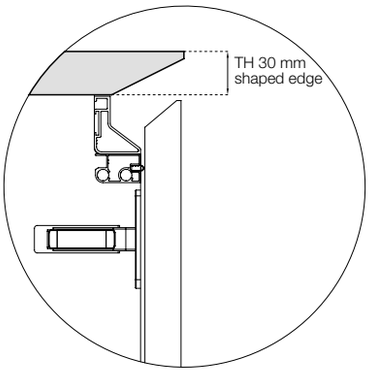
TH 12 mm
Indada
Prime
Hi-Line 6
Hi-Line 6 Frame Door



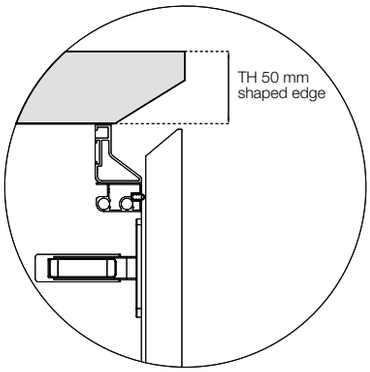
TH 20 mm square edge
Indada
Prime
Hi-Line 6
Hi-Line 6 Frame Door
VVD



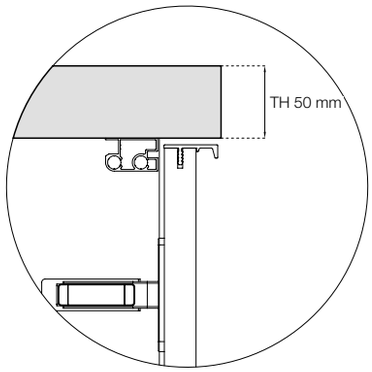
TH 20 mm shaped edge
Prime



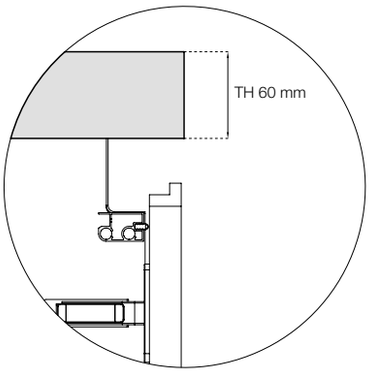
TH 30 mm shaped edge
(ceramic MDi® 36 mm)
Intersection



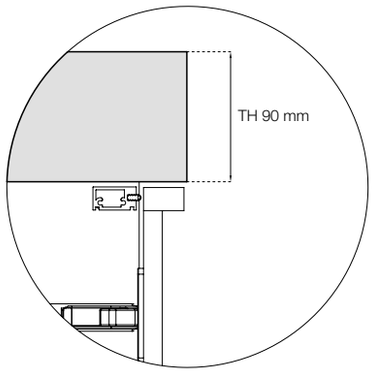
TH 50 mm shaped edge
(ceramic MDi® 48 mm)
Intersection



TH 50 mm square edge
Indada
Prime
Hi-Line 6
Hi-Line 6 Frame Door



TH 60 mm square edge
Prime
Hi-Line 6
Hi-Line 6 Frame Door
VVD



TH 90 mm square edge
Ratio

WORKTOPS FOR BASES WITH REDUCED DEPTH W 776 x D 544 mm

Compatible with base units for technical column 2.0 W 938 mm and open technical column.

THICKNESS	MATERIAL	CODE	UNIT PRICES 1	2	3	4	5	6
12 mm	Ceramic MDi®	TP.015.078.CE?	545	729	775	-	-	-
	Glass	TP.015.078.V0?	303	358	-	-	-	-
	Stainless steel	TP.015.078.IX						873
20 mm square edge	Laminate / Fenix	TP.016.078.P0?	172	211	386	-	-	-
	Silestone	TP.016.078.SQ?	378	-	-	526	567	-
	Dekton	TP.016.078.DK?	643	-	819	-	-	-
	“Stone Italiana®”	TP.016.078.ST?	529	587	604	654	-	-
	Marble / Granite / Stone	TP.016.078.G0?	686	736	787	949	1168	1457
	Treated steel (NO ferrovia)	TP.016.078.FE						2152
	Stainless steel	TP.016.078.IX						553
20 mm shaped edge	Laminate / Fenix	TP.017.078.P0?	188	234	421	-	-	-
	Silestone	TP.017.078.CE?	658	-	-	867	920	-
	Dekton	TP.017.078.DK?	926	-	1116	-	-	-
	“Stone Italiana®”	TP.017.078.ST?	739	798	814	867	-	-
	Marble / Granite / Stone	TP.017.078.G0?	853	902	951	1106	1313	1590
30 mm shaped edge (Ceramic MDi® 36 mm)	Laminate / Fenix	TP.018.078.P0?	192	242	416	-	-	-
	Silestone	TP.018.078.SQ?	709	-	-	948	1002	-
	Dekton	TP.018.078.DK?	1041	-	1265	-	-	-
	“Stone Italiana®”	TP.018.078.ST?	810	877	1008	1077	-	-
	Ceramic MDi® (TH 36 mm)	TP.018.078.CE?	921	1111	1179	-	-	-
	Marble / Granite / Stone	TP.018.078.G0?	1025	1064	1122	1276	1319	1594
	Treated steel (NO ferrovia)	TP.018.078.FE						2260
	Stainless steel	TP.018.078.IX						981
50 mm shaped edge (Ceramic MDi® 48 mm)	Silestone	TP.019.078.SQ?	803	-	-	1075	1136	-
	Dekton	TP.019.078.DK?	1236	-	1493	-	-	-
	“Stone Italiana®”	TP.019.078.ST?	929	-	1142	1215	-	-
	Ceramic MDi® (TH 48 mm)	TP.019.078.CE?	1026	1218	1296	-	-	-
	Marble / Granite / Stone	TP.019.078.G0?	1055	1102	1151	1305	1319	1594
	Treated steel (NO ferrovia)	TP.019.078.FE						2362
	Stainless steel	TP.019.078.IX						981
50 mm square edge	Laminate / Fenix	TP.020.078.P0?	219	264	480	-	-	-
	Silestone	TP.020.078.SQ?	614	-	-	756	810	-
	Dekton	TP.020.078.DK?	988	-	1178	-	-	-
	“Stone Italiana®”	TP.020.078.ST?	898	969	997	1062	-	-
	Ceramic MDi®	TO.020.078.CE?	853	1039	1095	-	-	-
	Marble / Granite / Stone	TP.020.078.G0?	1042	1090	1138	1292	1623	1960
	Stainless steel	TP.020.078.IX						581
60 mm square edge	Silestone	TP.021.078.SQ?	614	-	-	756	810	-
	Dekton	TP.021.078.DK?	988	-	1178	-	-	-
	“Stone Italiana®”	TP.021.078.ST?	898	969	997	1062	-	-
	Ceramic MDi®	TP.021.078.CE?	853	1039	1095	-	-	-
	Marble / Granite / Stone	TP.021.078.G0?	1042	1090	1138	1292	1623	1960
	Treated steel (NO ferrovia)	TP.021.078.FE						2443
90 mm square edge	Silestone	TP.022.078.SQ?	828	-	-	1028	1079	-
	Dekton	TP.022.078.DK?	1101	-	1293	-	-	-
	“Stone Italiana®”	TP.022.078.ST?	920	977	992	1053	-	-
	Ceramic MDi®	TP.022.078.CE?	959	1142	1187	-	-	-
	Marble / Granite / Stone	TP.022.078.G0?	1342	1399	1438	1592	1966	2303

WORKTOPS FOR BASES WITH REDUCED DEPTH W 920 x D 544 mm

Compatible with base units for technical column 2.0 W 938 mm and open technical column.

THICKNESS	MATERIAL	CODE	UNIT PRICES 1	2	3	4	5	6
12 mm	Ceramic MDi®	TP.015.092.CE?	643	860	914	-	-	-
	Glass	TP.015.092.V0?	358	422	-	-	-	-
	Stainless steel	TP.015.092.IX						971
20 mm square edge	Laminate / Fenix	TP.016.092.P0?	202	248	455	-	-	-
	Silestone	TP.016.092.SQ?	445	-	-	620	669	-
	Dekton	TP.016.092.DK?	758	-	966	-	-	-
	"Stone Italiana®"	TP.016.092.ST?	624	692	712	771	-	-
	Marble / Granite / Stone	TP.016.092.G0?	809	868	928	1120	1377	1719
	Treated steel (NO ferrovia)	TP.016.092.FE						2483
	Stainless steel	TP.016.092.IX						617
20 mm shaped edge	Laminate / Fenix	TP.017.092.P0?	222	276	497	-	-	-
	Silestone	TP.017.092.CE?	776	-	-	1022	1085	-
	Dekton	TP.017.092.DK?	1092	-	1317	-	-	-
	"Stone Italiana®"	TP.017.092.ST?	872	941	960	1022	-	-
	Marble / Granite / Stone	TP.017.092.G0?	1006	1064	1121	1305	1548	1876
30 mm shaped edge (Ceramic MDi® 36 mm)	Laminate / Fenix	TP.018.092.P0?	226	285	490	-	-	-
	Silestone	TP.018.092.SQ?	836	-	-	1119	1182	-
	Dekton	TP.018.092.DK?	1227	-	1492	-	-	-
	"Stone Italiana®"	TP.018.092.ST?	956	1034	1189	1271	-	-
	Ceramic MDi® (TH 36 mm)	TP.018.092.CE?	1087	1310	1390	-	-	-
	Marble / Granite / Stone	TP.018.092.G0?	1209	1255	1324	1505	1556	1880
	Treated steel (NO ferrovia)	TP.018.092.FE						2594
	Stainless steel	TP.018.092.IX						1034
50 mm shaped edge (Ceramic MDi® 48 mm)	Silestone	TP.019.092.SQ?	947	-	-	1268	1340	-
	Dekton	TP.019.092.DK?	1458	-	1761	-	-	-
	"Stone Italiana®"	TP.019.092.ST?	1096	1185	1347	1433	-	-
	Ceramic MDi® (TH 48 mm)	TP.019.092.CE?	1210	1437	1529	-	-	-
	Marble / Granite / Stone	TP.019.092.G0?	1244	1300	1358	1539	1556	1880
	Treated steel (NO ferrovia)	TP.019.092.FE						2714
	Stainless steel	TP.019.092.IX						1034
50 mm square edge	Laminate / Fenix	TP.020.092.P0?	259	312	567	-	-	-
	Silestone	TP.020.092.SQ?	724	-	-	891	956	-
	Dekton	TP.020.092.DK?	1166	-	1389	-	-	-
	"Stone Italiana®"	TP.020.092.ST?	1059	1143	1176	1252	-	-
	Ceramic MDi®	TP.020.092.CE?	1006	1225	1292	-	-	-
	Marble / Granite / Stone	TP.020.092.G0?	1229	1286	1342	1524	1915	2312
	Stainless steel	TP.020.092.IX						648
60 mm square edge	Silestone	TP.021.092.SQ?	724	-	-	891	956	-
	Dekton	TP.021.092.DK?	1166	-	1389	-	-	-
	"Stone Italiana®"	TP.021.092.ST?	1059	1143	1176	1252	-	-
	Ceramic MDi®	TP.021.092.CE?	1006	1225	1292	-	-	-
	Marble / Granite / Stone	TP.021.092.G0?	1229	1286	1342	1524	1915	2312
	Treated steel (NO ferrovia)	TP.021.092.FE						2828
90 mm square edge	Silestone	TP.022.092.SQ?	976	-	-	1213	1272	-
	Dekton	TP.022.092.DK?	1298	-	1525	-	-	-
	"Stone Italiana®"	TP.022.092.ST?	1085	1152	1170	1242	-	-
	Ceramic MDi®	TP.022.092.CE?	1132	1347	1400	-	-	-
	Marble / Granite / Stone	TP.022.092.G0?	1582	1650	1696	1878	2318	2716

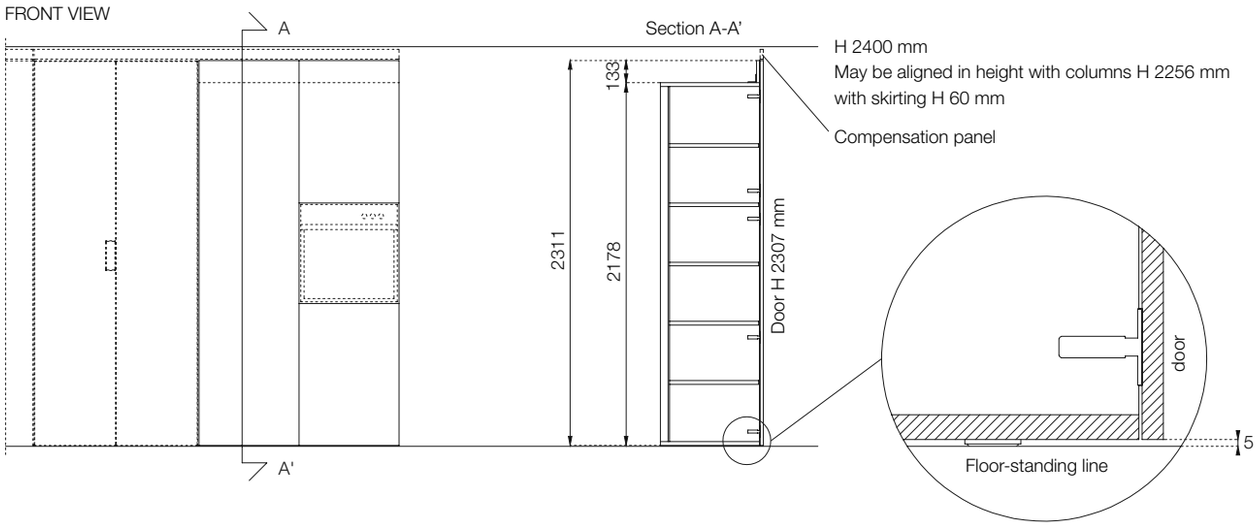
WORKTOPS FOR BASES WITH REDUCED DEPTH W 1220 x D 544 mm

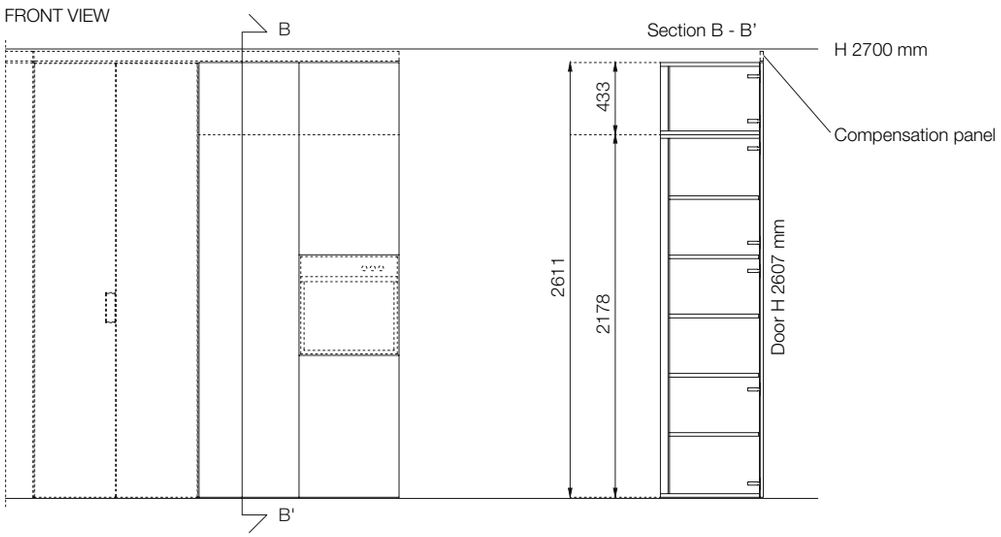
Compatible with base units for technical column 2.0 W 938 mm and open technical column.

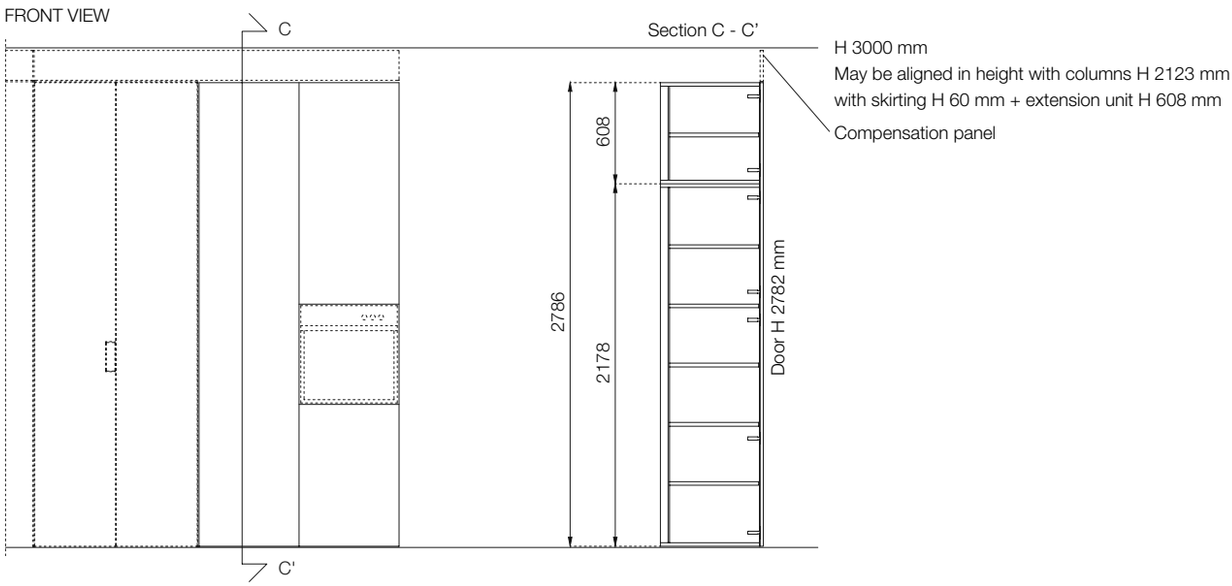
THICKNESS	MATERIAL	CODE	UNIT PRICES 1	2	3	4	5	6
12 mm	Ceramic MDi®	TP.015.122.CE?	853	1141	1211	-	-	-
	Glass	TP.015.122.V0?	475	560	-	-	-	-
	Stainless steel	TP.015.122.IX						1181
20 mm square edge	Laminate / Fenix	TP.016.122.P0?	268	329	604	-	-	-
	Silestone	TP.016.122.SQ?	590	-	-	822	887	-
	Dekton	TP.016.122.DK?	1005	-	1281	-	-	-
	"Stone Italiana®"	TP.016.122.ST?	827	917	944	1022	-	-
	Marble / Granite / Stone	TP.016.122.G0?	1072	1150	1231	1485	1826	2279
	Treated steel (NO ferrovia)	TP.016.122.FE						3173
	Stainless steel	TP.016.122.IX						753
20 mm shaped edge	Laminate / Fenix	TP.017.122.P0?	294	366	659	-	-	-
	Silestone	TP.017.122.CE?	1030	-	-	1355	1438	-
	Dekton	TP.017.122.DK?	1448	-	1746	-	-	-
	"Stone Italiana®"	TP.017.122.ST?	1157	1248	1274	1355	-	-
	Marble / Granite / Stone	TP.017.122.G0?	1335	1412	1487	1730	2053	2488
30 mm shaped edge (Ceramic MDi® 36 mm)	Laminate / Fenix	TP.018.122.P0?	300	378	650	-	-	-
	Silestone	TP.018.122.SQ?	1109	-	-	1484	1568	-
	Dekton	TP.018.122.DK?	1627	-	1979	-	-	-
	"Stone Italiana®"	TP.018.122.ST?	1268	1371	1576	1685	-	-
	Ceramic MDi® (TH 36 mm)	TP.018.122.CE?	1441	1737	1843	-	-	-
	Marble / Granite / Stone	TP.018.122.G0?	1603	1664	1756	1996	2063	2494
	Treated steel (NO ferrovia)	TP.018.122.FE						3288
	Stainless steel	TP.018.122.IX						1147
50 mm shaped edge (Ceramic MDi® 48 mm)	Silestone	TP.019.122.SQ?	1255	-	-	1681	1778	-
	Dekton	TP.019.122.DK?	1934	-	2335	-	-	-
	"Stone Italiana®"	TP.019.122.ST?	1453	1571	1786	1901	-	-
	Ceramic MDi® (TH 48 mm)	TP.019.122.CE?	1604	1906	2028	-	-	-
	Marble / Granite / Stone	TP.019.122.G0?	1649	1724	1801	2041	2063	2494
	Treated steel (NO ferrovia)	TP.019.122.FE						3448
	Stainless steel	TP.019.122.IX						1147
50 mm square edge	Laminate / Fenix	TP.020.122.P0?	343	414	752	-	-	-
	Silestone	TP.020.122.SQ?	960	-	-	1182	1268	-
	Dekton	TP.020.122.DK?	1546	-	1842	-	-	-
	"Stone Italiana®"	TP.020.122.ST?	1404	1515	1559	1660	-	-
	Ceramic MDi®	TP.020.122.CE?	1335	1625	1713	-	-	-
	Marble / Granite / Stone	TP.020.122.G0?	1630	1706	1780	2022	2539	3066
	Stainless steel	TP.020.122.IX						791
60 mm square edge	Silestone	TP.021.122.SQ?	960	-	-	1182	1268	-
	Dekton	TP.021.122.DK?	1546	-	1842	-	-	-
	"Stone Italiana®"	TP.021.122.ST?	1404	1515	1559	1660	-	-
	Ceramic MDi®	TP.021.122.CE?	1335	1625	1713	-	-	-
	Marble / Granite / Stone	TP.021.122.G0?	1630	1706	1780	2022	2539	3066
	Treated steel (NO ferrovia)	TP.021.122.FE						3630
90 mm square edge	Silestone	TP.022.122.SQ?	1294	-	-	1608	1687	-
	Dekton	TP.022.122.DK?	1721	-	2023	-	-	-
	"Stone Italiana®"	TP.022.122.ST?	1438	1527	1552	1647	-	-
	Ceramic MDi®	TP.022.122.CE?	1501	1786	1857	-	-	-
	Marble / Granite / Stone	TP.022.122.G0?	2098	2189	2248	2490	3074	3601

FULL-HEIGHT COLUMNS WITHOUT SKIRTING

For columns resting on the floor, a characteristic element is that the door brushes over the floor at a distance of barely 5 mm. The case is placed on the floor with the adjustable feet inserted into the base of the structure. Use of skirting is not envisaged.
There is a single door, and the series of columns is designed to be aligned with the Sistema 7 Door, or with standard columns, as indicated in the following drawings.
When the door is opened, the upper part presents an extension or fixed panel.
Doors with a height greater than 2300 mm are fitted with an internal tie rod to guarantee that the door remains flat and aligned with the structure.

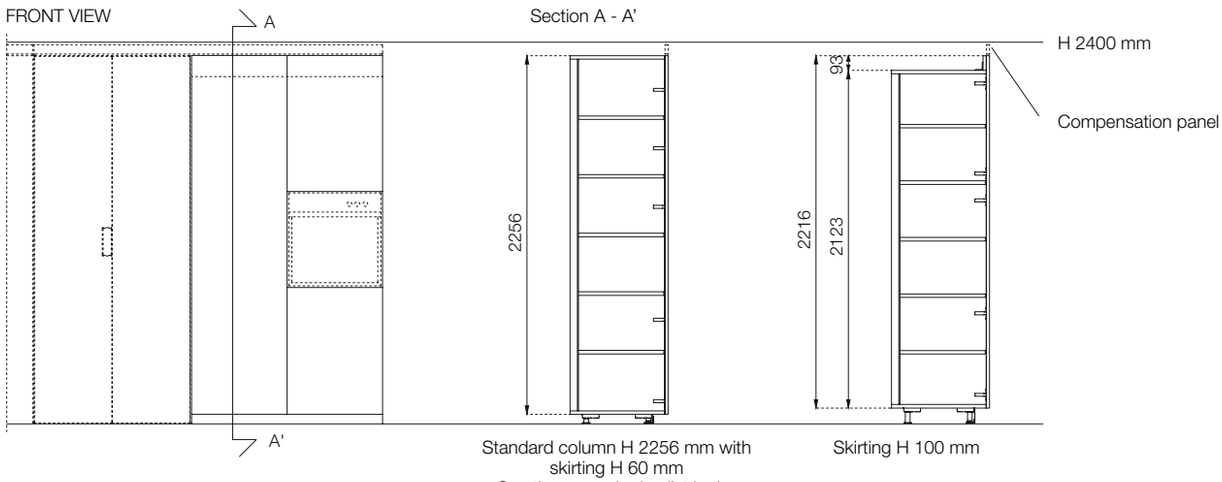


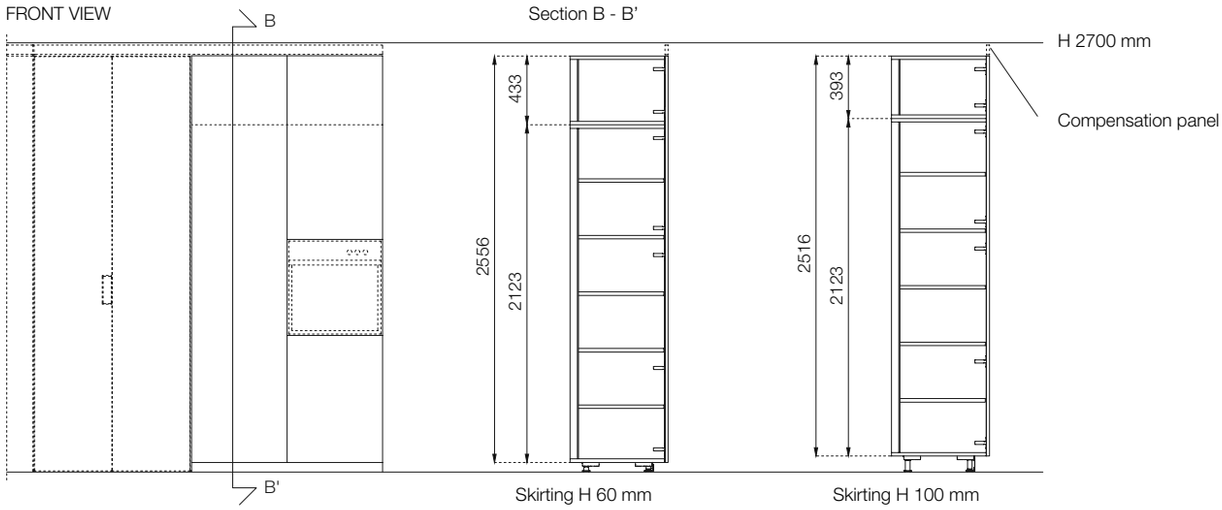


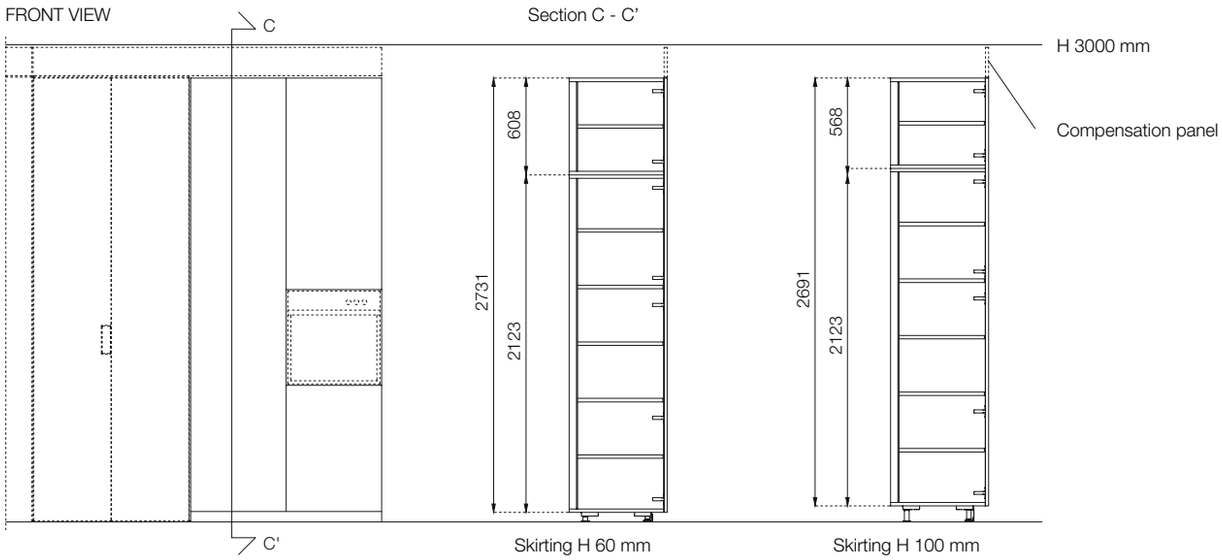


FULL-HEIGHT COLUMNS WITH SKIRTING

The distinctive element of full-height columns is that they have a single door designed to be aligned with the Sistema 7 Door.
When the door is opened, the upper part presents a fixed panel or extension.
Doors with a height greater than 2300 mm are fitted with an internal tie rod to guarantee that the door remains flat and aligned with the structure.

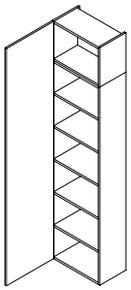






PANTRY COLUMN WITHOUT SKIRTING

D 331 mm + DOOR TH
Hinged door thickness 19 mm.
Cat. 8 NO glass door with aluminium profile.



PUSH-PULL OPENING
Alignment with door **H 2400 mm** with fixed upper profile H 130 mm

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.231.33.01	**450**	**331**	**2311**	-	1404	-	1566	1618	2094	2166	2371	-	-
CTA.231.33.02	**600**	**331**	**2311**	-	1563	-	1756	1805	2424	2507	2769	-	-

Alignment with door **H 2700 mm** with extension unit H 433 mm

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.261.33.01	**450**	**331**	**2611**	-	1419	-	1584	1626	2120	2187	2395	-	-
CTA.261.33.02	**600**	**331**	**2611**	-	1580	-	1786	1822	2468	2568	2815	-	-

Alignment with door **H 3000 mm** with extension unit H 608 mm

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.278.33.01	**450**	**331**	**2786**	-	1445	-	1614	1650	2164	2230	2443	-	-
CTA.278.33.02	**600**	**331**	**2786**	-	1611	-	1822	1855	2522	2599	2875	-	-

OPENING WITH VERTICAL FINGER RECESS
Alignment with door **H 2400 mm** with fixed upper profile H 130 mm

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.231.33.03	**450**	**331**	**2311**	-	1404	-	1566	1618	2094	2166	2371	-	-
CTA.231.33.04	**600**	**331**	**2311**	-	1563	-	1756	1805	2424	2507	2769	-	-

Alignment with door **H 2700 mm** with extension unit H 433 mm

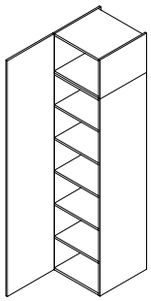
CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.261.33.03	**450**	**331**	**2611**	-	1419	-	1584	1626	2120	2187	2395	-	-
CTA.261.33.04	**600**	**331**	**2611**	-	1580	-	1786	1822	2468	2568	2815	-	-

Alignment with door **H 3000 mm** with extension unit H 608 mm

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.278.33.03	**450**	**331**	**2786**	-	1445	-	1614	1650	2164	2230	2443	-	-
CTA.278.33.04	**600**	**331**	**2786**	-	1611	-	1822	1855	2522	2599	2875	-	-

PANTRY COLUMN WITHOUT SKIRTING

D 595 mm + DOOR TH
Hinged door thickness 19 mm.
Cat. 8 NO glass door with aluminium profile.



PUSH-PULL OPENING
Alignment with door **H 2400 mm** with fixed upper profile H 130 mm

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.231.60.01	**450**	**595**	**2311**	-	1524	-	1693	1745	2231	2318	2526	-	-
CTA.231.60.02	**600**	**595**	**2311**	-	1704	-	1915	1955	2585	2685	2952	-	-

Alignment with door **H 2700 mm** with extension unit H 433 mm

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.261.60.01	**450**	**595**	**2611**	-	1541	-	1713	1755	2259	2341	2552	-	-
CTA.261.60.02	**600**	**595**	**2611**	-	1721	-	1936	1972	2629	2724	2998	-	-

Alignment with door **H 3000 mm** with extension unit H 608 mm

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.278.60.01	**450**	**595**	**2786**	-	1571	-	1747	1783	2307	2388	2604	-	-
CTA.278.60.02	**600**	**595**	**2786**	-	1758	-	1978	2011	2689	2783	3064	-	-

OPENING WITH VERTICAL FINGER RECESS
Alignment with door **H 2400 mm** with fixed upper profile H 130 mm

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.231.33.03	**450**	**595**	**2311**	-	1524	-	1693	1745	2231	2318	2526	-	-
CTA.231.33.04	**600**	**595**	**2311**	-	1704	-	1915	1955	2585	2685	2952	-	-

Alignment with door **H 2700 mm** with extension unit H 433 mm

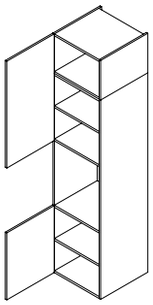
CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.261.33.03	**450**	**595**	**2611**	-	1541	-	1713	1755	2259	2341	2552	-	-
CTA.261.33.04	**600**	**595**	**2611**	-	1721	-	1936	1972	2629	2724	2998	-	-

Alignment with door **H 3000 mm** with extension unit H 608 mm

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.278.33.03	**450**	**595**	**2786**	-	1571	-	1747	1783	2307	2388	2604	-	-
CTA.278.33.04	**600**	**595**	**2786**	-	1758	-	1978	2011	2689	2783	3064	-	-

OVEN COLUMN WITHOUT SKIRTING

D 595 mm + DOOR TH
Hinged door thickness 19 mm.
Cat. 8 NO glass door with aluminium profile.



PUSH-PULL OPENING
Alignment with door **H 2400 mm** with fixed upper profile H 130 mm

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CFTA.231.60.05	**600**	**595**	**2311**	-	2007	-	2155	2422	2759	2840	3086	-	-

Alignment with door **H 2700 mm** with extension unit H 433 mm

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CFTA.261.60.05	**600**	**595**	**2611**	-	2024	-	2176	2439	2803	2879	3132	-	-

Alignment with door **H 3000 mm** with extension unit H 608 mm

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CFTA.278.60.05	**600**	**595**	**2786**	-	2061	-	2218	2478	2863	2938	3198	-	-

OPENING WITH VERTICAL FINGER RECESS
Alignment with door **H 2400 mm** with fixed upper profile H 130 mm

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CFTA.231.60.06	**600**	**595**	**2311**	-	2007	-	2155	2422	2759	2840	3086	-	-

Alignment with door **H 2700 mm** with extension unit H 433 mm

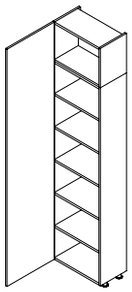
CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CFTA.261.60.06	**600**	**595**	**2611**	-	2024	-	2176	2439	2803	2879	3132	-	-

Alignment with door **H 3000 mm** with extension unit H 608 mm

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CFTA.278.60.06	**600**	**595**	**2786**	-	2061	-	2218	2478	2863	2938	3198	-	-

PANTRY COLUMN WITH SKIRTING

D 331 mm + DOOR TH
Hinged door thickness 19 mm.
Cat. 8 NO glass door with aluminium profile.



- For **H 2700 mm**, replace XX in the code with:
  255 for columns H 2556 mm (skirting H 60 mm)
  251 for columns H 2516 mm (skirting H 100 mm)
- For **H 3000 mm**, replace XX in the code with:
  273 for columns H 2731 mm (skirting H 60 mm)
  269 for columns H 2691 mm (skirting H 100 mm)

PUSH-PULL OPENING
Alignment with door **H 2400 mm**: with skirting H 100 mm, fixed upper profile H 93 (for columns with skirting H 60 mm, refer to standard columns H 2256 mm).

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.221.33.07	**450**	**331**	**2216**	-	1404	-	1566	1618	2094	2166	2371	-	-
CTA.221.33.08	**600**	**331**	**2216**	-	1563	-	1756	1805	2424	2507	2769	-	-

Alignment with door **H 2700 mm**: with skirting H 60 mm, extension unit H 433 mm/with skirting H 100 mm, extension H 393 mm.

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.2XX.33.07	**450**	**331**	**2556/2516**	-	1419	-	1584	1626	2120	2187	2395	-	-
CTA.2XX.33.08	**600**	**331**	**2556/2516**	-	1580	-	1786	1822	2468	2546	2815	-	-

Alignment with door **H 3000 mm**: with skirting H 60 mm, extension unit H 608 mm/with skirting H 100 mm, extension H 568 mm.

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.2XX.33.07	**450**	**331**	**2731/2691**	-	1445	-	1614	1650	2164	2230	2443	-	-
CTA.2XX.33.08	**600**	**331**	**2731/2691**	-	1611	-	1822	1855	2522	2599	2875	-	-

OPENING WITH VERTICAL FINGER RECESS
Alignment with door **H 2400 mm**: with skirting H 100 mm, fixed upper profile H 93 (for columns with skirting H 60 mm, refer to standard columns H 2256 mm).

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.221.33.09	**450**	**331**	**2216**	-	1404	-	1566	1618	2094	2166	2371	-	-
CTA.221.33.010	**600**	**331**	**2216**	-	1563	-	1756	1805	2424	2507	2769	-	-

Alignment with door **H 2700 mm**: with skirting H 60 mm, extension unit H 433 mm/with skirting H 100 mm, extension H 393 mm.

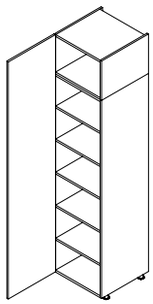
CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.2XX.33.09	**450**	**331**	**2556/2516**	-	1419	-	1584	1626	2120	2187	2395	-	-
CTA.2XX.33.10	**600**	**331**	**2556/2516**	-	1580	-	1786	1822	2468	2546	2815	-	-

Alignment with door **H 3000 mm**: with skirting H 60 mm, extension unit H 608 mm/with skirting H 100 mm, extension H 568 mm.

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.2XX.33.09	**450**	**331**	**2731/2691**	-	1445	-	1614	1650	2164	2230	2443	-	-
CTA.2XX.33.10	**600**	**331**	**2731/2691**	-	1611	-	1822	1855	2522	2599	2875	-	-

PANTRY COLUMN WITH SKIRTING

D 595 mm + DOOR TH
Hinged door thickness 19 mm.
Cat. 8 NO glass door with aluminium profile.



- For **H 2700 mm**, replace XX in the code with:
  255 for columns H 2556 mm (skirting H 60 mm)
  251 for columns H 2516 mm (skirting H 100 mm)
- For **H 3000 mm**, replace XX in the code with:
  273 for columns H 2731 mm (skirting H 60 mm)
  269 for columns H 2691 mm (skirting H 100 mm)

PUSH-PULL OPENING
Alignment with door **H 2400 mm**: with skirting H 100 mm, fixed upper profile H 93 (for columns with skirting H 60 mm, refer to standard columns H 2256 mm).

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.221.60.07	**450**	**595**	**2216**	-	1524	-	1693	1745	2231	2318	2526	-	-
CTA.221.60.08	**600**	**595**	**2216**	-	1704	-	1915	1955	2585	2685	2952	-	-

Alignment with door **H 2700 mm**: with skirting H 60 mm, extension unit H 433 mm/with skirting H 100 mm, extension H 393 mm.

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.2XX.60.07	**450**	**595**	**2556/2516**	-	1541	-	1713	1755	2259	2341	2552	-	-
CTA.2XX.60.08	**600**	**595**	**2556/2516**	-	1721	-	1936	1972	2629	2724	2998	-	-

Alignment with door **H 3000 mm**: with skirting H 60 mm, extension unit H 608 mm/with skirting H 100 mm, extension H 568 mm.

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.2XX.60.07	**450**	**595**	**2731/2691**	-	1571	-	1747	1783	2307	2388	2604	-	-
CTA.2XX.60.08	**600**	**595**	**2731/2691**	-	1758	-	1978	2011	2689	2783	3064	-	-

OPENING WITH VERTICAL FINGER RECESS
Alignment with door **H 2400 mm**: with skirting H 100 mm, fixed upper profile H 93 (for columns with skirting H 60 mm, refer to standard columns H 2256 mm).

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.221.60.09	**450**	**595**	**2216**	-	1524	-	1693	1745	2231	2318	2526	-	-
CTA.221.60.010	**600**	**595**	**2216**	-	1704	-	1915	1955	2585	2685	2952	-	-

Alignment with door **H 2700 mm**: with skirting H 60 mm, extension unit H 433 mm/with skirting H 100 mm, extension H 393 mm.

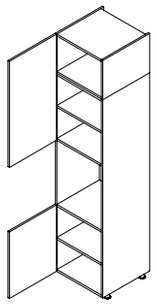
CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.2XX.60.09	**450**	**595**	**2556/2516**	-	1541	-	1713	1755	2259	2341	2552	-	-
CTA.2XX.60.10	**600**	**595**	**2556/2516**	-	1721	-	1936	1972	2629	2724	2998	-	-

Alignment with door **H 3000 mm**: with skirting H.60 mm, extension H.608 mm / with skirting H.100 mm, extension H.568 mm

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CTA.2XX.60.09	**450**	**595**	**2731/2691**	-	1571	-	1747	1783	2307	2388	2604	-	-
CTA.2XX.60.10	**600**	**595**	**2731/2691**	-	1758	-	1978	2011	2689	2783	3064	-	-

OVEN COLUMN WITH SKIRTING

D 595 mm + DOOR TH
Hinged door thickness 19 mm.
Cat. 8 NO glass door with aluminium profile.



- For **H 2700 mm**, replace XX in the code with:
  255 for columns H 2556 mm (skirting H 60 mm)
  251 for columns H 2516 mm (skirting H 100 mm)
- For **H 3000 mm**, replace XX in the code with:
  273 for columns H 2731 mm (skirting H 60 mm)
  269 for columns H 2691 mm (skirting H 100 mm)

PUSH-PULL OPENING
Alignment with door **H 2400 mm**: with skirting H 100 mm, fixed upper profile H 93 (for columns with skirting H 60 mm, refer to standard columns H 2256 mm).

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CFTA.221.60.11	**600**	**595**	**2216**	-	2007	-	2155	2422	2759	2840	3086	-	-

Alignment with door **H 2700 mm**: with skirting H 60 mm, extension unit H 433 mm/with skirting H 100 mm, extension H 393 mm.

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CFTA.2XX.60.11	**600**	**595**	**2556/2516**	-	2024	-	2176	2439	2803	2879	3132	-	-

Alignment with door **H 3000 mm**: with skirting H 60 mm, extension unit H 608 mm/with skirting H 100 mm, extension H 568 mm.

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CFTA.2XX.60.11	**600**	**595**	**2731/2691**	-	2061	-	2218	2478	2863	2938	3198	-	-

OPENING WITH VERTICAL FINGER RECESS
Alignment with door **H 2400 mm**: with skirting H 100 mm, fixed upper profile H 93 (for columns with skirting H 60 mm, refer to standard columns H 2256 mm).

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CFTA.221.60.12	**600**	**595**	**2216**	-	2007	-	2155	2422	2759	2840	3086	-	-

Alignment with door **H 2700 mm**: with skirting H 60 mm, extension unit H 433 mm/with skirting H 100 mm, extension H 393 mm.

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CFTA.2XX.60.12	**600**	**595**	**2556/2516**	-	2024	-	2176	2439	2803	2879	3132	-	-

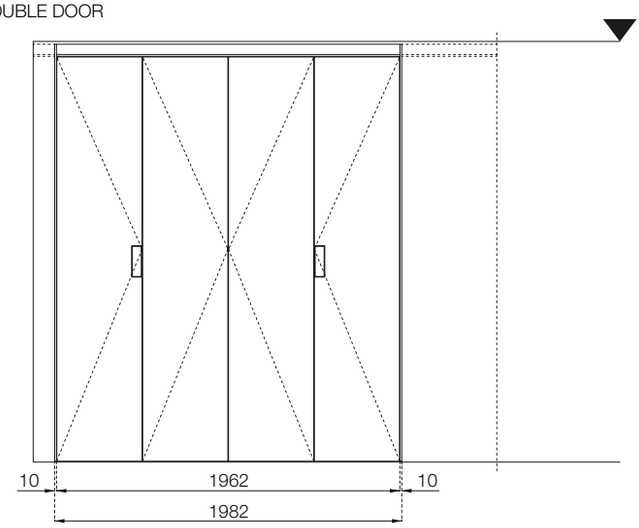
Alignment with door **H 3000 mm**: with skirting H 60 mm, extension unit H 608 mm/with skirting H 100 mm, extension H 568 mm.

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CFTA.2XX.60.12	**600**	**595**	**2731/2691**	-	2061	-	2218	2478	2863	2938	3198	-	-

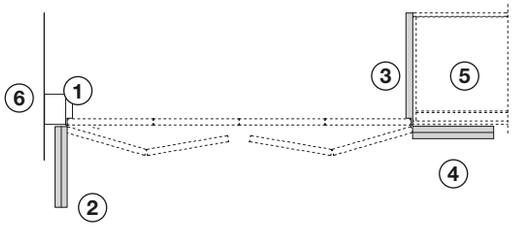
SISTEMA 7 DOOR

The Sistema 7 door allows you to create passages between the kitchen and living room — or other areas of the house – using a special patented mechanism applied to the head jamb, which allows doors to open to 90° or 180° by folding back onto themselves.
This solution offers many advantages. When the doors are open, completely free passage is created, because they simply fold up off to the side, out of the opening. Furthermore, they can be matched with finishes in the Molteni&C collection to create harmony between the rooms.
The door has 2 dedicated handles (one inside and one outside) the external handle is available in pewter, iris, and bronze finishes; the internal handle is in pewter finish.

DOUBLE DOOR

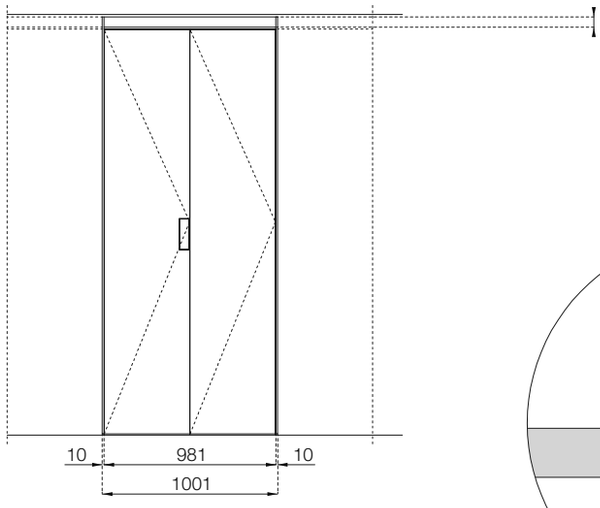


The door has on three different heights that correspond to average ceiling heights:
- 2400 mm, doors H 2307 mm
- 2700 mm, doors H 2607 mm
- 3000 mm, doors H 2782 mm

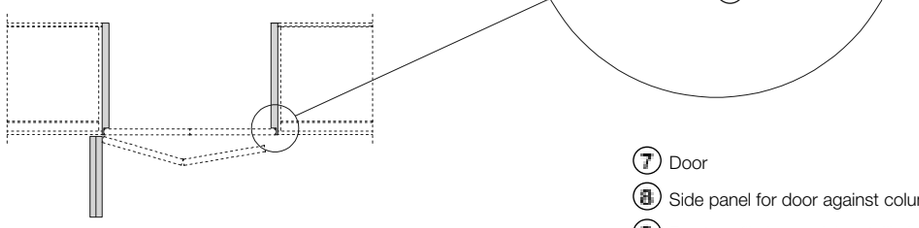


1. Jamb
2. Door opens 90°
3. Sided for door set against column
4. Door opens 180°
5. Column
6. Wall

SINGLE DOOR



The height of the doors cannot be reduced.
However, the height of the adjustment panels can be changed.

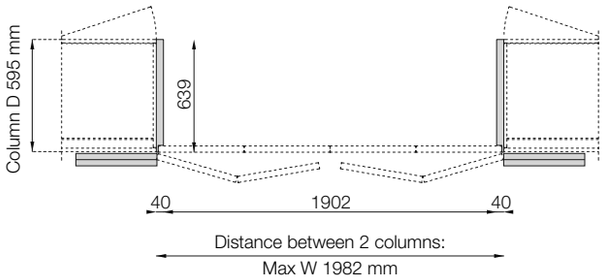


7. Door
8. Side panel for door against column
9. Front profile in special metallic lacquer finish, TH 10 mm
10. Column adjacent to the door

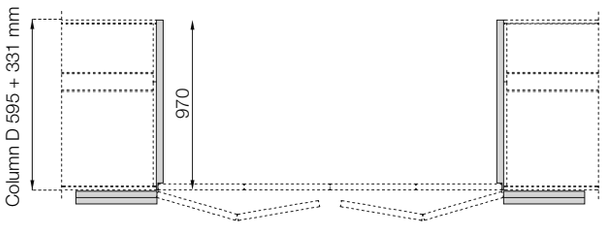
DOOR CONFIGURATION

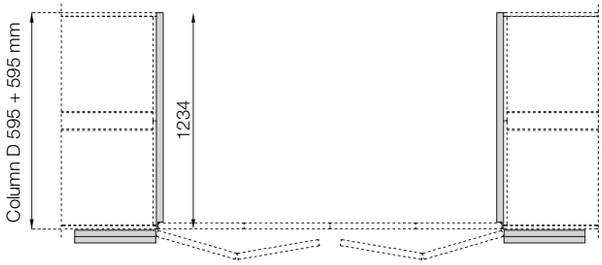
OPTION 1: BETWEEN TWO COLUMNS
As shown below, the system can handle 3 different depths:
- Columns D 595 mm
- Columns D 595 mm + 331 mm
- Columns D 595 + 595 mm

DOUBLE DOOR

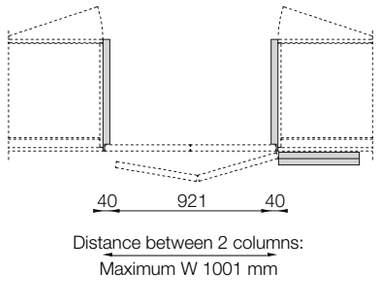


If the door is positioned between two one-sided columns (D 595 mm), the openings of the column doors should be positioned on the side opposite to the door opening direction.





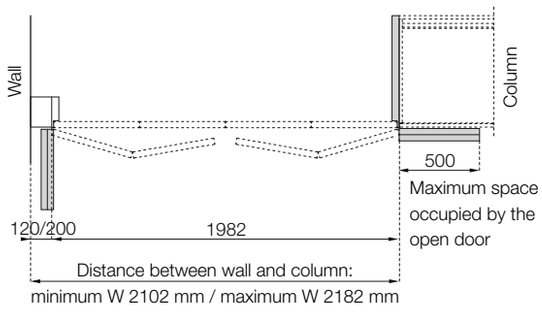
SINGLE DOOR



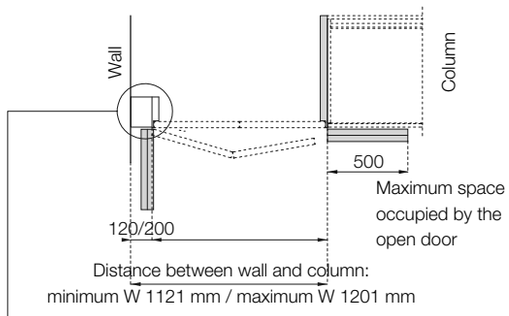
DOOR CONFIGURATION

OPTION 2: BETWEEN WALL AND COLUMN

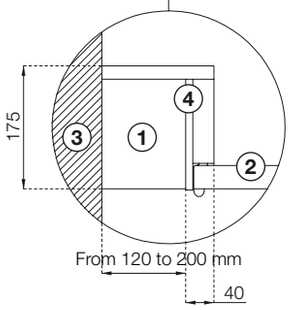
DOUBLE DOOR



SINGLE DOOR



The doors always open 180°. In the presence of an oven, column with handle, a wall perpendicular to the door, or a space less than 500 mm, the door opens 90°.

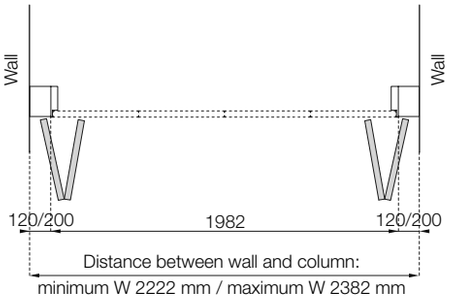


1. Door jamb
2. Door
3. Wall
4. Front profile in special metallic lacquer finish, TH 10 mm.

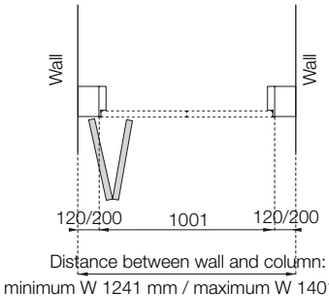
OPTION 3: BETWEEN 2 WALLS

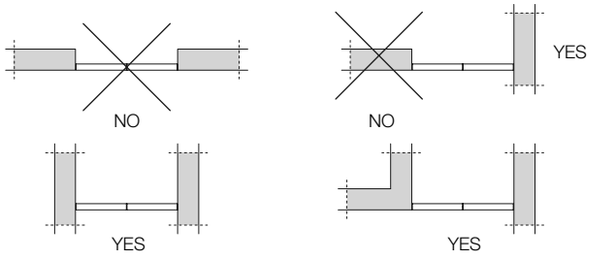
When the door is inserted between 2 walls, the jambs are at least 120 mm wide and can be modified to reach a maximum width of 200 mm.

DOUBLE DOOR



SINGLE DOOR

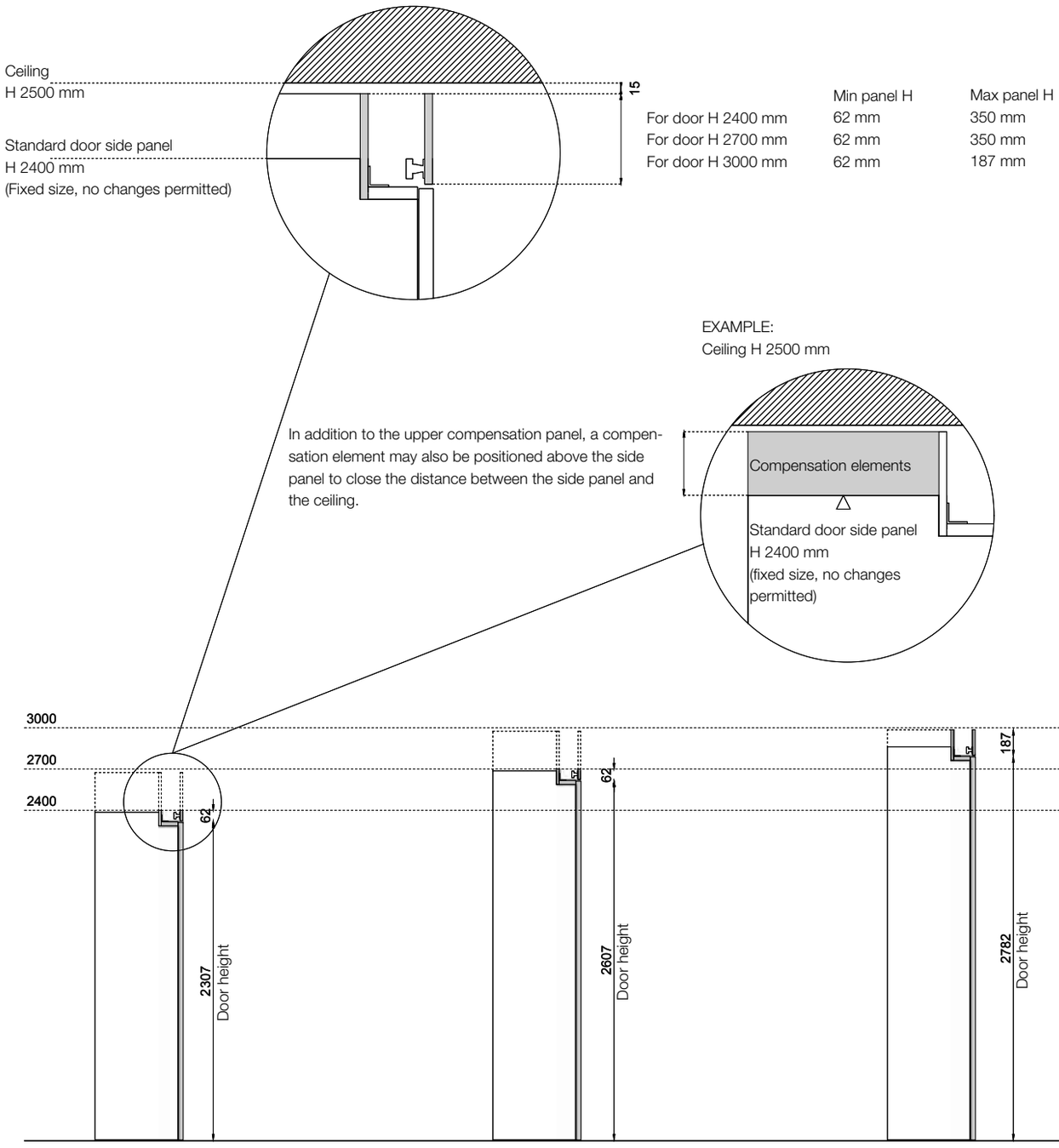




NONSTANDARD SIZES

If the ceiling height is not 2400/2700/3000 mm, the height of the upper panels can be increased in compliance with the limits shown below.
The height of the sides cannot be modified, but a compensation element can be inserted above them to fill in the distance to the ceiling.
Doors cannot be installed on ceilings higher than 3000 mm.

EXAMPLE



	Min panel H	Max panel H
For door H 2400 mm	62 mm	350 mm
For door H 2700 mm	62 mm	350 mm
For door H 3000 mm	62 mm	187 mm

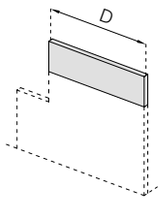
STRUCTURE



- Side panel for door against column
- Height reductions are not possible
- Cat 5: NO Lunar

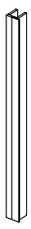
CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
G7.2464.001	**40**	**595**	**2400**	-	1071	-	1086	1142	1664	1714	-	-	-
G7.2497.001	**40**	**595 + 331**	**2400**	-	1326	-	1369	1412	2243	2282	-	-	-
G7.2412.001	**40**	**595 + 595**	**2400**	-	1513	-	1578	1611	2687	2716	-	-	-
G7.2764.001	**40**	**595**	**2700**	-	1109	-	1125	1182	1776	1825	-	-	-
G7.2797.001	**40**	**595 + 331**	**2700**	-	1379	-	1530	1470	2410	2444	-	-	-
G7.2712.001	**40**	**595 + 595**	**2700**	-	1578	-	1651	1681	2897	2920	-	-	-
G7.3064.001	**40**	**595**	**3000**	-	1147	-	1165	1223	1886	1935	-	-	-
G7.3097.001	**40**	**595 + 331**	**3000**	-	1432	-	1485	1527	2575	2607	-	-	-
G7.3012.001	**40**	**595 + 595**	**3000**	-	1642	-	1724	1752	3106	3125	-	-	-

CODE	DESCRIPTION	EACH
MG.0900	Side panel depth reduction	263



Compensation element
- H min 50 mm
- Maximum:
  H 288 mm for doors H 2400/2700 mm
  H 128 mm for doors H 3000 mm
- In the code, replace XX with:
  29 for H 288 mm
  13 for H 128 mm

CODE	W	D	1	2	3	4	5	6	7	8	9	10
G7.XX46.002	**40**	**462**	-	84	-	93	143	167	181	-	-	-
G7.XX80.002	**40**	**793**	-	114	-	129	155	214	217	-	-	-
G7.XX11.002	**40**	**1057**	-	140	-	161	177	276	281	-	-	-

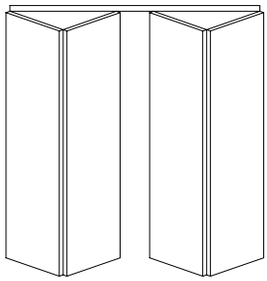


- Jamb for door against wall

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
G7.22420.003	**120/200**	**175**	**2400**	-	1380	-	1434	1534	1983	2026	-	-	-
G7.22720.003	**120/200**	**175**	**2700**	-	1434	-	1514	1608	2124	2173	-	-	-
G7.23020.003	**120/200**	**175**	**3000**	-	1528	-	1595	1683	2266	2321	-	-	-

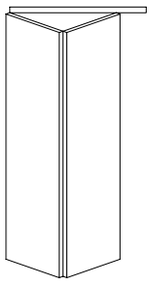
DOORS

Including upper fillers.
Available finishes:
- Laminate (cat. 2)
- Fenix NTM (cat. 4)
- matt lacquer (cat. 5)
- special metallic lacquer (cat. 6)
- wood (cat. 6)
- glossy lacquer (cat.7)
- Hybrid (cat. 7)
- Fenix NTA (cat. 7)



- Doors for DOUBLE door

CODE	W	H	1	2	3	4	5	6	7	8	9	10
G7.AN240.004	**1982**	**2307**	-	4418	-	4643	4967	7216	7285	-	-	-
G7.AN270.004	**1982**	**2607**	-	4602	-	4843	5179	7664	7729	-	-	-
G7.AN300.004	**1982**	**2782**	-	4722	-	4975	5315	7944	8009	-	-	-

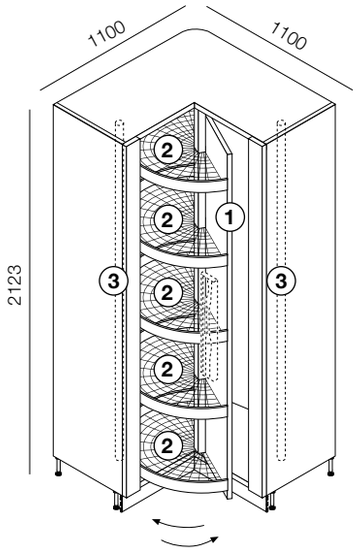


- Door for SINGLE door

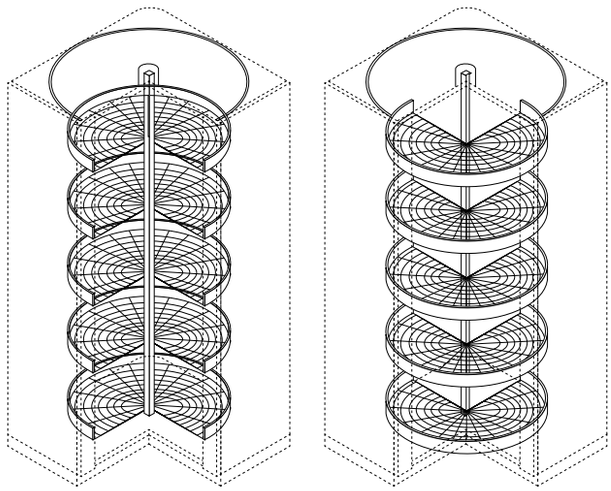
CODE	W	H	1	2	3	4	5	6	7	8	9	10
G7.AN240.005	**1000**	**2307**	-	2346	-	2459	2713	3797	3821	-	-	-
G7.AN270.005	**1000**	**2607**	-	2438	-	2559	2819	4021	4043	-	-	-
G7.AN300.005	**1000**	**2782**	-	2498	-	2625	2887	4161	4183	-	-	-

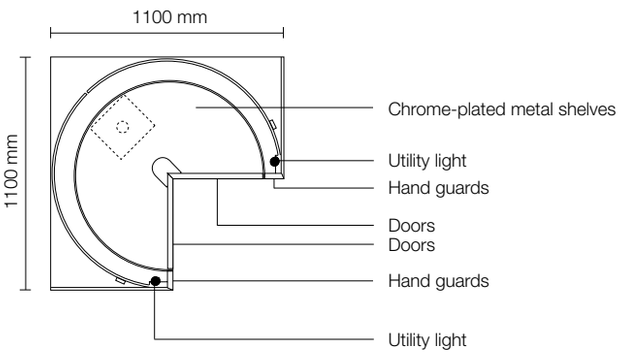
ROTATING COLUMN

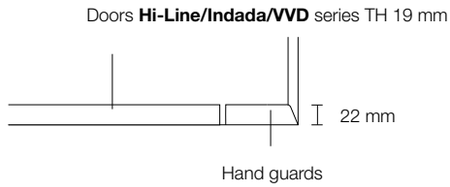
CORNER COLUMN 1100 mm x 1100 mm
Considerable storage capacity makes this piece perfect for corner solutions. The two doors rotate inwards to allow access to the metal shelves lit by a utility light.
The internal shelves have a chrome finish.
The hand guards are supplied with a matt lacquer finish in the same colour when the finish is bilaminate or laminate.
When the surface is glossy lacquered, the hand guards are also glossy lacquered, but there might be a slight difference in colour due to the difference in the support material. The hand guard edges are 22 mm thick.
The base, top, and back are made of black metal. A timed sensor on the bottom of the column commands the utility light.
NOTE: Kitchen assembly work must always start with the corner column.
Make sure the column functions properly before fitting the internal shelves. If it does not turn correctly, make sure that column base is level. The structure should not be deformed in any way, which would interfere with the walls or other units.



1. Doors
2. Chrome-plated metal shelves
3. Utility light

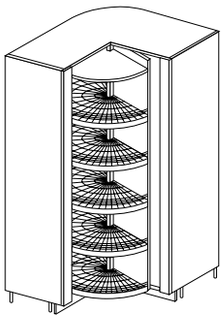






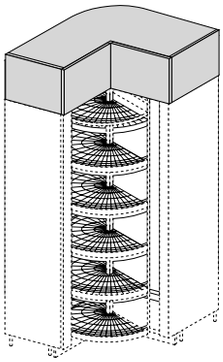
ROTATING COLUMN

D 595 mm + DOOR TH
No reductions in the 3 dimensions.
Skirting H 60/100 mm.
Cat. 8 NO glass door with aluminium profile.
NO Lunar
NO Rays
NO 3D matt lacquer



- 2 rotating doors
- 5 internal shelves with chrome finish
- Vertical lighting cannot be inserted on the side panels

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
CA.AG1.110.212.6	**1100x1100**	**595**	**2123**	-	5454	-	6015	6246	6511	6820	7061	-	-



- Extension for rotating column
- 2 hinged doors with push-pull opening

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
SA.AS0.110.036.3	**1100x1100**	**595**	**361**	-	751	-	880	942	1008	1111	1316	-	-

PIVOT COLUMNS

Available in widths 956 and 1256 mm.
Element featuring a door that opens 175°. It uses a hinge profile that can be adjusted in height and in depth, applied to the back of the columns. The doors open using a handle profile applied to the entire height. They are limited to opening 175° by a lever at the bottom of the columns. The doors are closed with magnets.

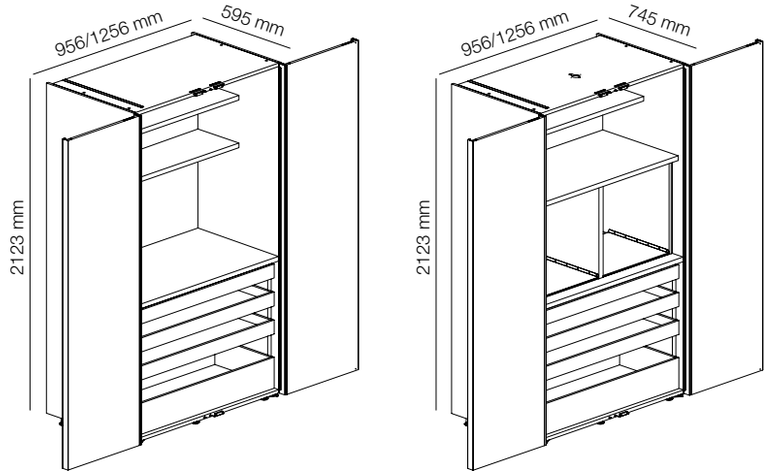
FINISHES
- The profiles of the door hinges and handles are available in pewter, iris, and bronze finishes.
- Column containers are made with panels in wood chipboard and are available in the case, matt lacquer, and wood finishes.

ACCESSORIES
May be equipped with 4 wooden trays, which can be opened by means of metal guides with soft close system, or with 3 drawers with aluminium (Vionaro) sides and front in slate melamine, matt lacquer, or wood, which are opened by means of metal guides with soft close system.

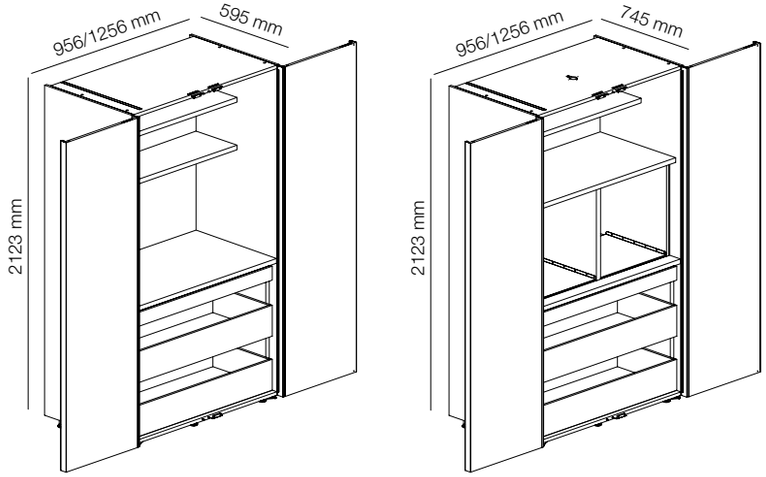
ELECTRIC SOCKET UNIT
In the version with display shelf, the column backs can be fitted with socket units with sealed cover in pewter finish. The socket unit is available in the following versions: ITA-EC/FR/ISR/CHI/BS. It is also possible to insert a commercial socket unit (not supplied by Molteni&C, for later installation). There are no particular limits to its position. Any point on the back can be used while maintaining a minimum 50-mm distance from the edges of the back itself.

LIGHTING
An LED light is inserted on top of the columns and on the shelves.
NOTE: Flat packed. Reductions in the 3 dimensions are not permitted. The drawer opening mechanism cannot be chosen.
Vertical finger recesses on the hinge side must be used.

COLUMNS WITH PIVOTING DOOR, WITH 4 WOOD DRAWERS



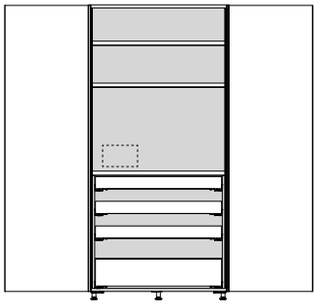
COLUMNS WITH PIVOTING DOOR, WITH 3 ALUMINIUM DRAWERS



PIVOT COLUMN WITH INNER WORKTOP

D 595 mm + DOOR TH
Doors and internal accessories not included in the price.
Specify the internal finish of the column when ordering.
In the code, replace ? with:
- N = laminated case finish
- L = matt lacquer
- E = wood

Cover complete with LED, lighting, including power supply unit. Specify the switch system when ordering.

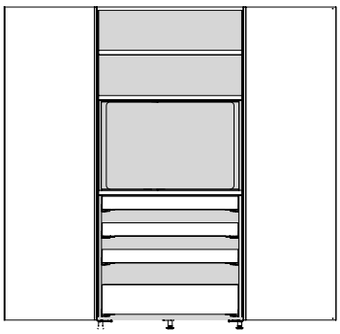


CODE	W	D	H	CASE FINISH	MATT LACQUER	WOOD
CC.P05.096.212.6.?	**956**	**595**	**2123**	885	1792	2837
CC.P05.126.212.6.?	**1256**	**595**	**2123**	967	2021	3208

PIVOT COLUMN WITH OVEN - SMALL OVEN

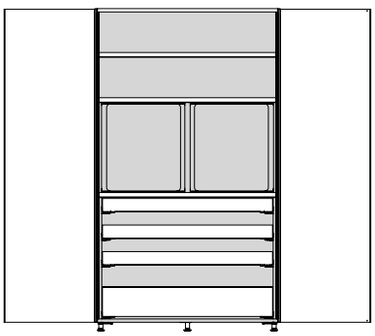
D 745 mm + DOOR TH
Doors and internal accessories not included in the price.
Specify the internal finish of the column when ordering.
In the code, replace ? with:
- N = laminated case finish
- L = matt lacquer
- E = wood

Cover complete with LED lights. Power supply unit included.
Specify the switch system when ordering.
Oven compartment in laminate finish included. The front edges are made with the same finish as the interior of the column.



- Oven compartment W 900 mm

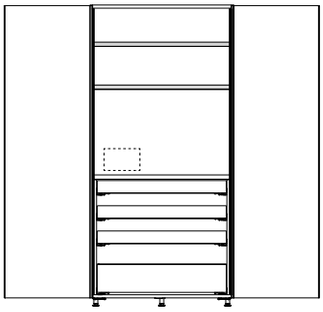
CODE	W	D	H	DESCRIPTION	CASE FINISH	MATT LACQUER	WOOD
CC.P15.096.212.8.?	**956**	**745**	**2123**	For oven H 600 mm	1128	1950	2994
CC.P25.096.212.8.?	**956**	**745**	**2123**	For small oven	1128	1950	2994



- 2 oven compartments W 600 mm

CODE	W	D	H	DESCRIPTION	CASE FINISH	MATT LACQUER	WOOD
CC.P15.126.212.8.?	**1256**	**745**	**2123**	For oven H 600 mm	1226	2187	3375
CC.P25.126.212.8.?	**1256**	**745**	**2123**	For small oven	1226	2187	3375

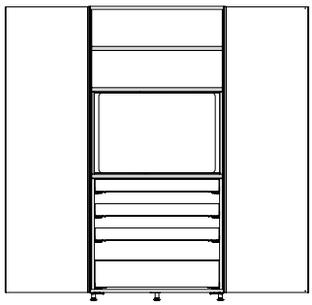
SHELVES FOR PIVOT COLUMN WITH INNER WORKTOP



- Supplementary cost for 2 shelves
- Specify the shelf finish when ordering
- 1 shelf complete with LED profile, power supply unit included in the price
- Specify the switch system when ordering

W	D	TH	CASE FINISH	MATT LACQUER	WOOD
900	**350**	**30**	235	394	461
1200	**350**	**30**	269	450	548

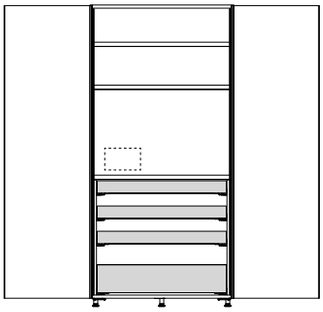
SHELVES FOR PIVOT COLUMN WITH OVEN



- Supplementary cost to insert 1 shelf D 350 mm + 2 shelves D 645 mm to hold the oven
- Specify the shelf finish when ordering

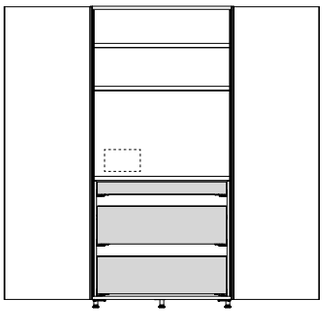
W	D	TH	CASE FINISH	MATT LACQUER	WOOD
900	**-**	**30**	245	540	647
1200	**-**	**30**	267	660	774

INTERNAL DRAWER UNIT FOR PIVOT COLUMN



- Supplementary cost for **DRAWERS WITH 4 WOOD SIDES**
- 3 drawers H 90 mm
- 1 pan drawer H 200 mm
- No electric opening

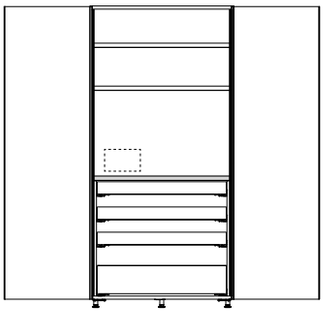
	W	DESCRIPTION	WOOD
	900	For column with worktop	2840
	900	For column with oven/small oven	3017
	1200	For column with worktop	3240
	1200	For column with oven/small oven	3288



- Supplementary cost for **VIONARO DRAWERS**
- Specify the drawer front finish when ordering
- 1 drawer H 90 mm
- 2 pan drawers H 281 mm
- No electric opening

	W	DESCRIPTION	CASE FINISH	MATT LACQUER	WOOD
	900	For column with worktop	1361	1506	1713
	900	For column with oven/small oven	1598	1744	1909
	1200	For column with worktop	1412	1593	1882
	1200	For column with oven/small oven	1658	1838	2017

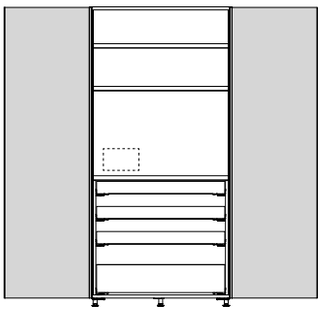
WORKTOP FOR PIVOT COLUMN



- 1 fixed shelf
- Specify finish when ordering

	W		LAMINATE	FENIX® COLOUR	WOOD
	900		495	545	578
	1200		536	602	648

HINGED DOORS FOR PIVOT COLUMN

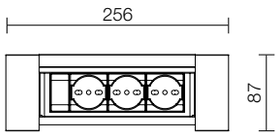


- Hinged doors complete with handles
- Specify handle finish: iris, pewter, bronze
- Complete with vertical finger recess on the hinge side
- NO Rays
- NO 3D matt lacquer

	W	1	2	3	4	5	6	7	8	9	10
	900	-	1673	-	1851	1911	2047	2566	-	-	-
	1200	-	1716	-	1928	2002	2230	2790	-	-	-

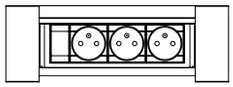
ELECTRICAL SOCKET UNITS FOR PIVOT COLUMN

Without switch.
Cover in pewter or bronze finish.



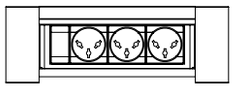
- ITA / EC

CODE	EACH
AC.BP.0001.EU	593



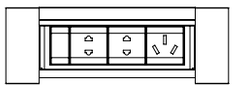
- FR

CODE	EACH
AC.BP.0001.FR	593



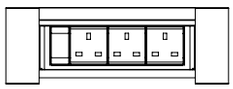
- ISR

CODE	EACH
AC.BP.0001.IS	593



- CHI

CODE	EACH
AC.BP.0001.CN	593

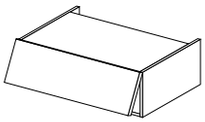


- BS

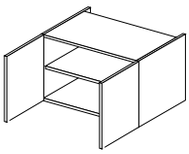
CODE	EACH
AC.BP.0001.BS	593

EXTENSIONS FOR PIVOT COLUMN

D 595 mm + DOOR TH
Push-pull opening
Complete the price with the vertical finger recesses on both sides based on the height of the extension.
Designed for wall mounting.



CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
SR.53696.007	**956**	**595**	**361**	-	736	-	760	821	883	898	-	-	-
SR.53613.007	**1256**	**595**	**361**	-	809	-	841	901	1004	1020	-	-	-

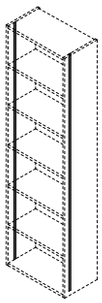


CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
SR.56196.005	**956**	**595**	**608**	-	612	-	699	797	982	1024	-	-	-
SR.56113.005	**1256**	**595**	**608**	-	700	-	808	905	1170	1221	-	-	-

INTERNAL LIGHTING FOR COLUMNS

Available for all column models in the Molteni&C collection except:
- Technical Column 2.0
- Rotating column
- Pivot column
- Accessorised columns

For intermediate sizes, refer to the price for the next size up.
Specify the switch system when ordering.
2700 K LED light

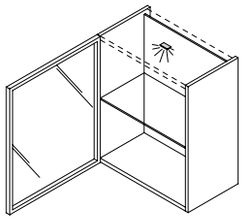


- Internal lighting for columns

	DESCRIPTION	EACH	REMOTE CONTROL / DALI
	Internal lighting for extensions H 361 mm	163	115
	Internal lighting for extensions H 608 / 722 mm	227	115
	Internal lighting for columns H 2009 mm	441	115
	Internal lighting for columns H 2123 mm	441	115
	Internal lighting for columns H 2178 mm	441	115
	Internal lighting for columns H 2256 mm	458	115

CODE	DESCRIPTION	EACH
LIGHT.APP	Light App (smartphone application) calculate 1 Light App for every 8 contiguous lights	369
AC.SE.000	Sensor (only for full doors, 1 sensor per module)	61

SQUARE LIGHT



Light source with double LED spotlight (2 x1.8 W) that can be integrated into the covers of the following modules:
- VVD wall units
- Flair wall units
- Stripe wall units
- Bright wall units
- Atelier column extensions

The spotlights are dimmable and directional
When ordering, specify the light temperature 2700° K and switch system.
Black body, protrudes 5 mm into the unit (W 48 x W 25 mm) POSITIONING RULES:
- modules with single hinged door: 1 light source
- modules with double hinged door: 2 light sources (double the price of the light source)
- modules with flap door up to W 700 mm: 1 light source
- modules with flap door from W 701 to W 1200 mm: 2 light sources (double the price of the light source)

PLEASE NOTE:
- We recommend using only with glass shelves
- Cannot be installed on intermediate shelves

If required, calculate one 'Radio Control/Dali' per module, also with double light sources.

CODE	DESCRIPTION	EACH	REMOTE CONTROL / DALI
AC.EL.1000	Light source with double LED spotlight	108	115

CODE	DESCRIPTION	EACH
LIGHT.APP	Light App (smartphone application) calculate 1 Light App for every 8 contiguous lights	369
	Sensor WARNING: the sensor body is fixed to the middle of the back panel during assembly and will be visible (W34 x D12 x H12 mm). With sensor, the light is not dimmable.	83

column with foldaway doors
atelier column
technical column 2.0
open technical column
shaped mounting brackets
open base units
reduced depth base units
full-height columns
Sistema 7 door
rotating column
pivot column
internal lighting for columns

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4 EXTENSIONS WITH FLAP DOOR H 608/722 mm

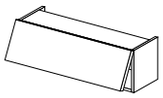
5 EXTENSIONS WITH HINGED DOOR H 608/722 mm

6 CORNER EXTENSIONS H 608/722 mm

7 PRESERVATION CENTRE EXTENSIONS

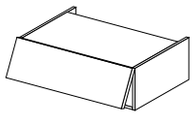
EXTENSIONS WITH FLAP DOOR

1 flap door with push-pull opening/vertical finger recess.
Prepared for wall mounting.
W 750 and 1050 mm: NO glass
Not available with electric opening.



- D 331 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	SR.33630.001	**300**	**331**	**361**	594	607	-	619	693	708	708	734	-	-
	SR.33645.001	**450**	**331**	**361**	605	619	-	630	705	719	719	746	-	-
	SR.33660.001	**600**	**331**	**361**	629	648	-	664	728	753	762	799	-	-
	SR.33675.001	**750**	**331**	**361**	645	673	-	695	755	798	811	861	-	-
	SR.33690.001	**900**	**331**	**361**	665	696	-	720	779	844	857	918	-	-
	SR.33611.001	**1050**	**331**	**361**	690	729	-	752	816	904	912	984	-	-
	SR.33612.001	**1200**	**331**	**361**	712	755	-	787	845	952	964	1050	-	-

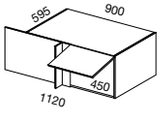


- D 595 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	SR.53630.002	**300**	**595**	**361**	616	629	-	641	715	729	729	757	-	-
	SR.53645.002	**450**	**595**	**361**	632	645	-	657	732	744	745	774	-	-
	SR.53660.002	**600**	**595**	**361**	663	681	-	697	762	785	796	835	-	-
	SR.53675.002	**750**	**595**	**361**	680	711	-	730	795	834	846	897	-	-
	SR.53690.002	**900**	**595**	**361**	705	736	-	760	821	883	898	961	-	-
	SR.53611.002	**1050**	**595**	**361**	737	772	-	801	861	946	960	1047	-	-
	SR.53612.002	**1200**	**595**	**361**	767	809	-	841	901	1004	1020	1108	-	-

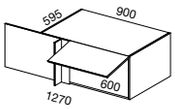
CORNER EXTENSIONS

D 595 mm + DOOR TH
Push-pull opening/vertical finger recess.
1 spacer W 50 mm applied to 1 fixed panel.
Prepared for wall mounting.



- W 1120 with 1 door W 450 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	SA.53611.001	**1120**	**595**	**361**	789	851	-	894	1006	1164	1164	1243	-	-

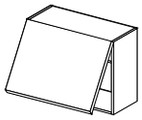


- W 1270 with 1 door W 600 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	SA.53612.002	**1270**	**595**	**361**	797	865	-	912	1012	1182	1182	1280	-	-

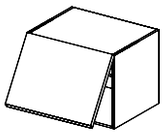
EXTENSIONS WITH FLAP DOOR

1 flap door with push-pull opening/vertical finger recess.
Prepared for wall mounting.
The glass door finishes of extensions W 1200 mm are available only for H 608 mm.
ATTENTION: In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm.
W 750 and 1050 mm: NO glass



- D 331 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	SR.3XX60.005	**600**	**331**	**608/722**	701	739	-	768	826	918	928	995	-	-
	SR.3XX75.005	**750**	**331**	**608/722**	733	780	-	813	868	996	1008	1099	-	-
	SR.3XX90.005	**900**	**331**	**608/722**	756	815	-	859	913	1081	1088	1193	-	-
	SR.3XX11.005	**1050**	**331**	**608/722**	789	863	-	909	966	1169	1178	1316	-	-
	SR.3XX12.005	**1200**	**331**	**608/722**	823	904	-	961	1012	1254	1261	1404	-	-



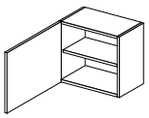
- D 595 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	SR.5XX60.006	**600**	**595**	**608/722**	750	787	-	816	876	964	978	1047	-	-
	SR.5XX75.006	**750**	**595**	**608/722**	782	834	-	869	929	1053	1065	1164	-	-
	SR.5XX90.006	**900**	**595**	**608/722**	816	874	-	918	974	1137	1149	1257	-	-
	SR.5XX11.006	**1050**	**595**	**608/722**	858	926	-	978	1034	1234	1248	1396	-	-
	SR.5XX12.006	**1200**	**595**	**608/722**	900	980	-	1038	1091	1328	1340	1487	-	-

CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	557
AC.IC.020	Power supply unit for electric flap door opening (up to a maximum 10 contiguous modules)	320

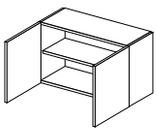
EXTENSIONS WITH HINGED DOOR

Prepared for wall mounting.
ATTENTION: In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm.
W 750 and 1050 mm: NO glass or scotch brite stainless steel.



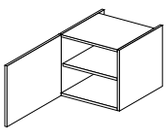
- D 331 mm
- Hinged door with push-pull opening/vertical finger recess

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	SB.3XX30.001	**300**	**331**	**608/722**	380	400	-	443	503	549	584	657	-	977
	SB.3XX45.001	**450**	**331**	**608/722**	403	434	-	486	543	631	669	763	-	1174
	SB.3XX60.001	**600**	**331**	**608/722**	431	471	-	534	589	717	759	875	-	1378



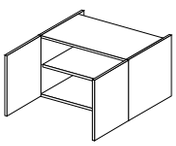
- D 331 mm
- Hinged door with push-pull opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	SB.3XX75.001	**750**	**331**	**608/722**	472	529	-	591	679	837	867	1021	-	1709
	SB.3XX90.002	**900**	**331**	**608/722**	504	565	-	648	743	931	965	1126	-	2013
	SB.3XX11.002	**1050**	**331**	**608/722**	537	604	-	695	795	1018	1056	1247	-	2230
	SB.3XX12.002	**1200**	**331**	**608/722**	558	639	-	742	835	1102	1145	1348	-	2421



- D 595 mm
- Door with push-pull opening/vertical finger recess

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	SB.5XX30.003	**300**	**595**	**608/722**	406	427	-	472	533	578	617	693	-	1018
	SB.5XX45.003	**450**	**595**	**608/722**	435	466	-	520	579	666	709	806	-	1223
	SB.5XX60.003	**600**	**595**	**608/722**	469	510	-	575	633	759	808	926	-	1436

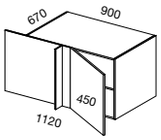


- D 595 mm
- Door with push-pull opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	SB.5XX75.003	**750**	**595**	**608/722**	513	570	-	639	715	882	928	1071	-	1805
	SB.5XX90.004	**900**	**595**	**608/722**	551	612	-	699	797	982	1024	1189	-	2083
	SB.5XX11.004	**1050**	**595**	**608/722**	591	660	-	758	858	1078	1126	1321	-	2298
	SB.5XX12.004	**1200**	**595**	**608/722**	619	700	-	808	905	1170	1221	1431	-	2511

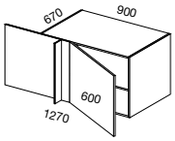
CORNER EXTENSIONS

D 595 mm + DOOR TH
Push-pull opening/vertical finger recess.
1 spacer W 50 mm applied to 1 fixed panel.
Prepared for wall mounting.
ATTENTION: In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm.



- W 1120 with 1 door W 450 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	SA.5XX11.003	**1120**	**595**	**608/722**	608	679	-	778	877	1102	1152	1341	-	3153

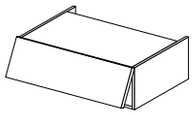


- W 1270 with 1 door W 600 mm

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	SA.5XX12.004	**1270**	**595**	**608/722**	619	700	-	807	904	1169	1221	1430	-	3196

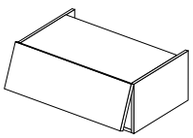
PRESERVATION CENTRE EXTENSIONS

D 595 mm + DOOR TH
Designed for wall mounting.
Depth and width reductions included in the price.



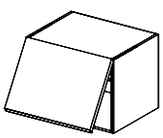
- 1 door with push-pull opening/vertical finger recess H 361 mm
- No electric opening

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	SR.53646.008	**457**	**628**	**361**	702	715	-	727	802	814	818	844	-	-
	SR.53661.008	**610**	**628**	**361**	733	751	-	767	832	855	866	905	-	-
	SR.53676.008	**762**	**628**	**361**	775	806	-	830	891	953	968	1031	-	-
	SR.53691.008	**914**	**628**	**361**	775	806	-	830	891	953	968	1031	-	-



- 1 door with push-pull opening/vertical finger recess H 475 mm
- For electric opening, see supplementary cost below

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	SR.54846.008	**457**	**628**	**475**	749	771	-	791	861	908	912	951	-	-
	SR.54861.008	**610**	**628**	**475**	780	807	-	831	891	949	958	1012	-	-
	SR.54876.008	**762**	**628**	**475**	836	879	-	913	969	1082	1154	1182	-	-
	SR.54891.008	**914**	**628**	**475**	836	879	-	913	969	1082	1154	1182	-	-



- 1 door with push-pull opening/vertical finger recess H 608/722 mm
- In the code, replace XX with 61 for H 608 mm and 72 for H 722 mm
- The glass door finishes of extensions W 1200 mm are available only for H 608 mm
- For electric opening, see supplementary cost below

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	SR.5XX46.008	**457**	**628**	**608/722**	789	821	-	846	916	993	997	1056	-	-
	SR.5XX61.008	**610**	**628**	**608/722**	820	857	-	886	946	1034	1048	1117	-	-
	SR.5XX76.008	**762**	**628**	**608/722**	886	944	-	988	1044	1207	1219	1327	-	-
	SR.5XX91.008	**914**	**628**	**608/722**	886	944	-	988	1044	1207	1219	1327	-	-

CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	557
AC.IC.020	Power supply unit for electric flap door opening (up to a maximum 10 contiguous modules)	320

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Intersection - in stone

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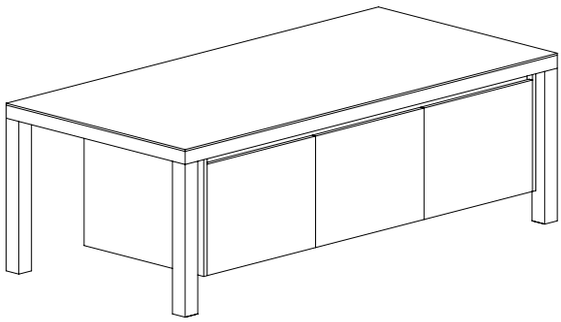
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BANCO



BANCO STRUCTURE
AND FINGER RECESS FINISHES
- Pewter
- Black
- Matt white LO01

FACADE FINISHES
- Matt lacquer
- Wood
- Special metallic lacquer
- Hybrid
- Glossy lacquer

INTERIORS IN CASE FINISH

WORKTOP FINISHES
- Silestone
- Dekton
- “Stone Italiana®”
- Marble/granite/stone (NO Billiemi / Ceppo di Grè / Travertino Rapolano / Travertino Titan)
- Stainless steel

TABLE OF WALL-MOUNTED BANCO DEPTHS

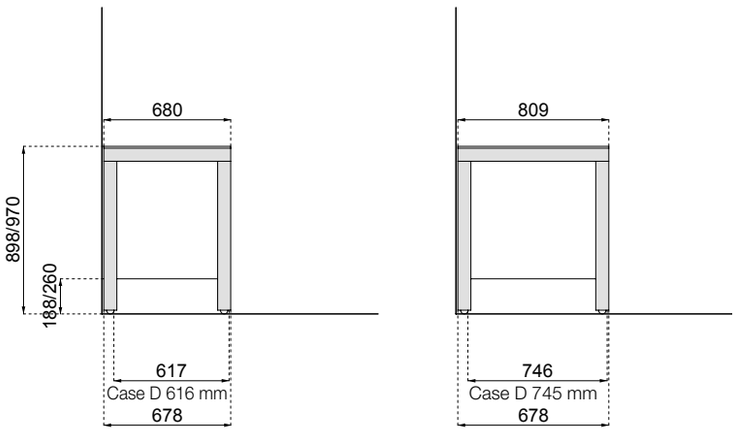


TABLE OF ISLAND BANCO DEPTHS

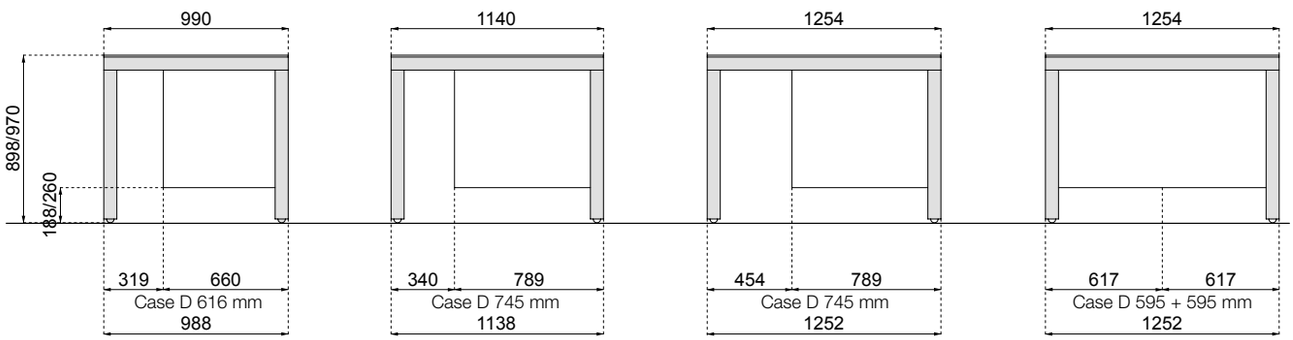
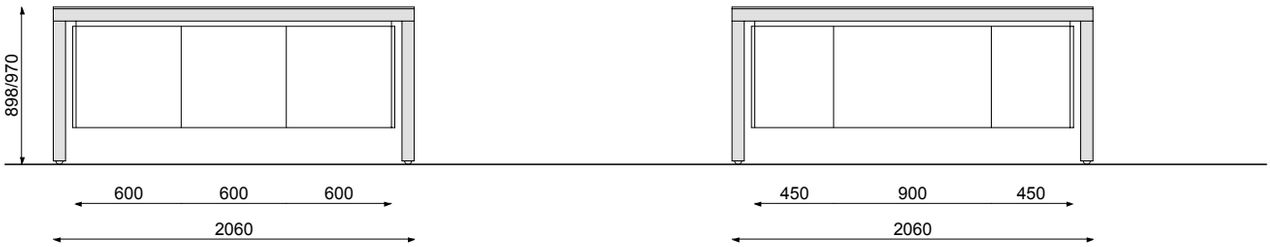
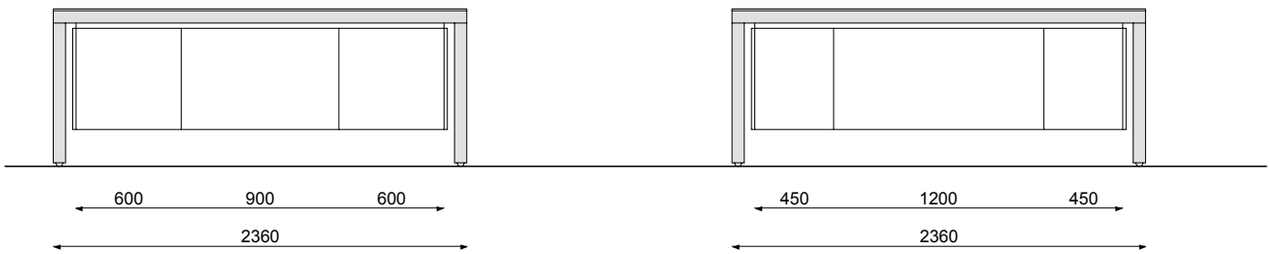
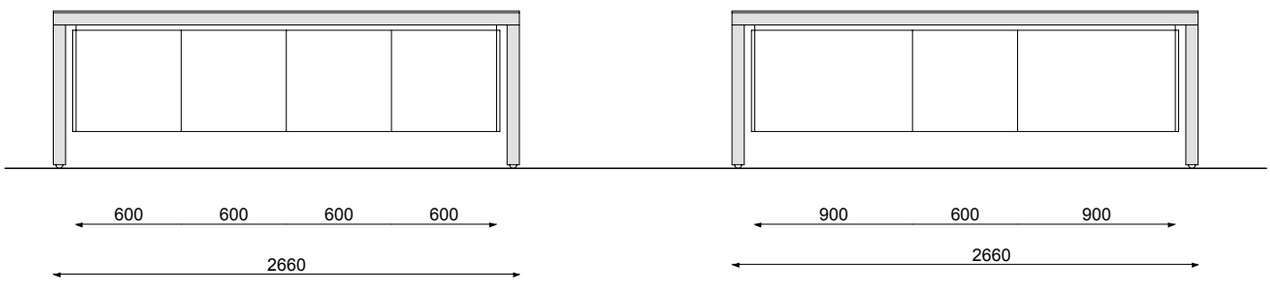
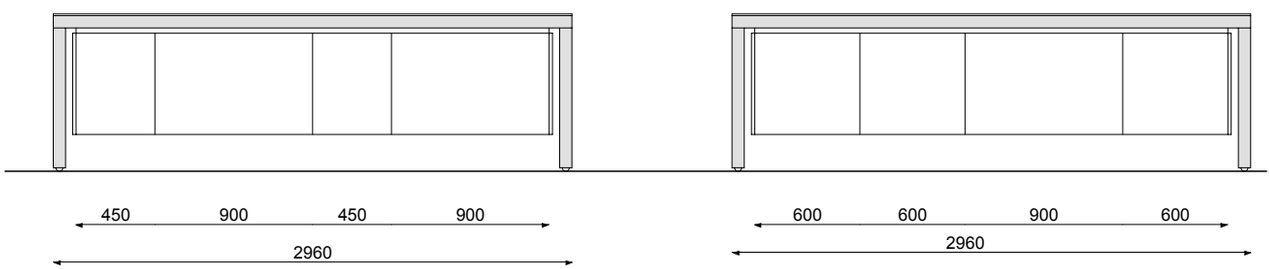


TABLE OF WIDTHS POSSIBLE CONFIGURATIONS



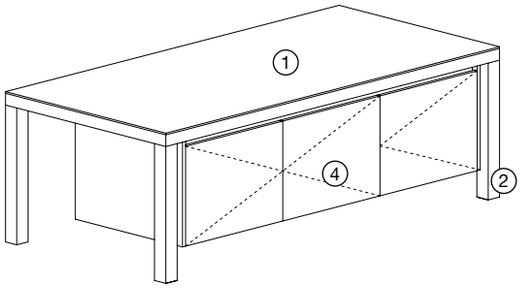


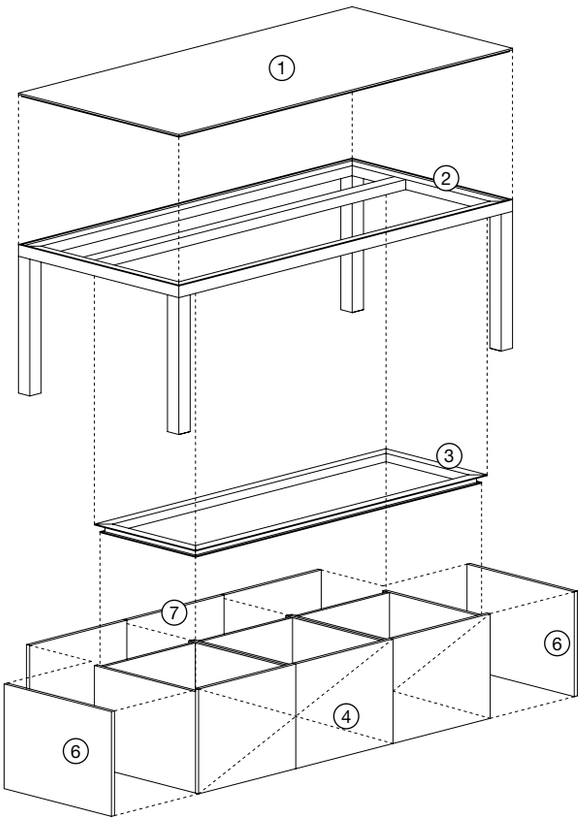




BANCO ISLAND STRUCTURE

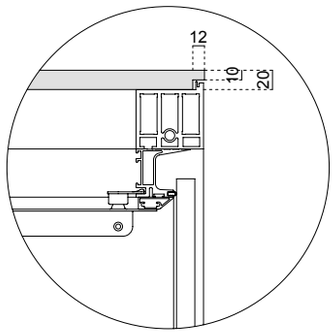
The Banco structure is supplied flat packed.
No size reductions are available.



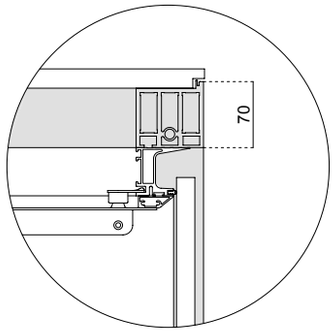


6 Additional side panels

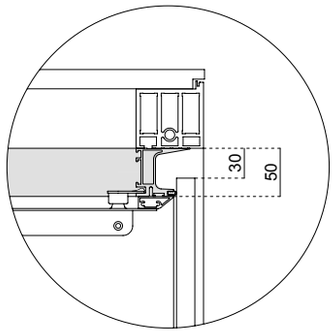
7 Island rear panels



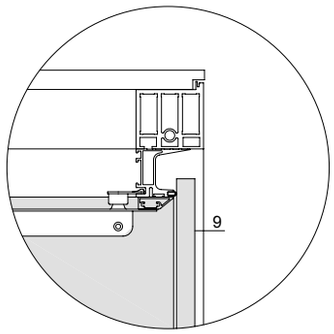
1 Worktops



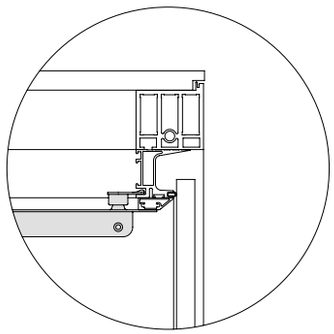
2 Banco structure



3 Horizontal finger recess



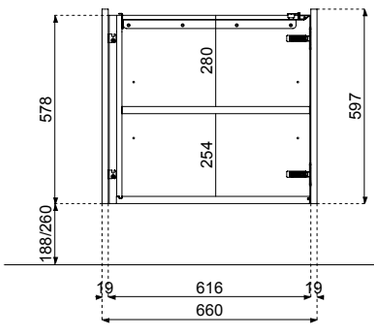
4 Suspended base unit



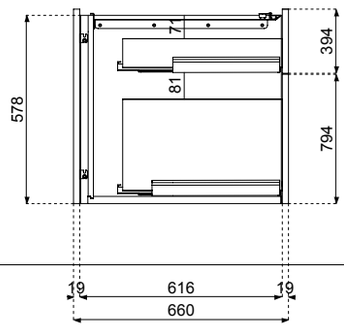
5 Plate for fastening suspended base units on the Banco structure

BANCO SUSPENDED BASE UNIT SECTIONS

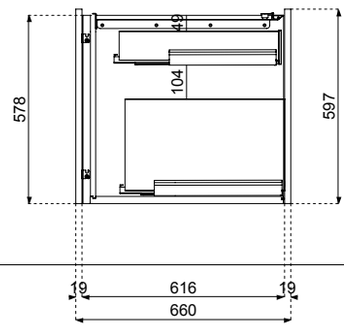
Table of suspended base units D 616 mm is below.
Also available in the D 595/745 mm version.



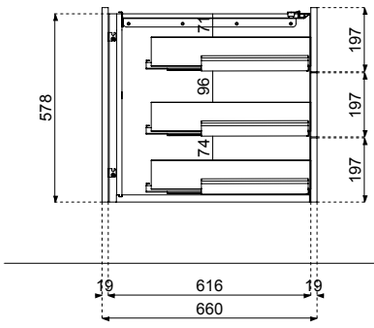
Base unit with hinged door with internal shelf



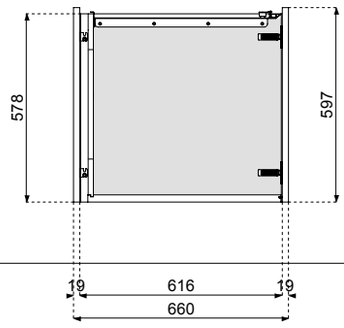
Base unit with drawer + pan drawer



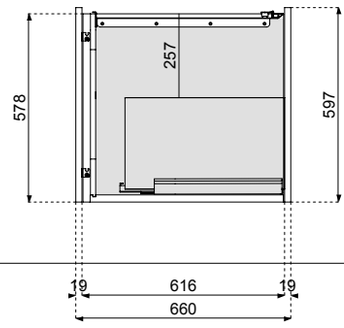
Base unit, pull-out door with internal drawer + pan drawer



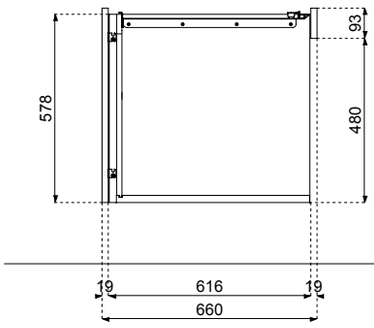
Base unit with 3 drawers



Sink base unit with hinged door

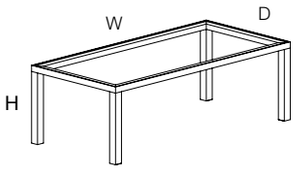


Sink base unit with pull-out door + internal pan drawer



Small oven base unit H 480 mm

BANCO STRUCTURE



- In the code, replace XX with:
  90 for height 888 mm
  97 for height 958 mm

DEPTH 678 mm
For one-sided wall-mounted compositions with base units D 616 mm

CODE	W	D	H		PEWTER	BLACK	WHITE
SP.BXX.206.068	**2060**	**678**	**888/958**		4430	4430	4105
SP.BXX.236.068	**2360**	**678**	**888/958**		4874	4874	4548
SP.BXX.266.068	**2660**	**678**	**888/958**		5006	5006	4681
SP.BXX.296.068	**2960**	**678**	**888/958**		5169	5169	4846

DEPTH 807 mm
For one-sided wall-mounted compositions with base units D 745 mm

CODE	W	D	H		PEWTER	BLACK	WHITE
SP.BXX.206.081	**2060**	**807**	**888/958**		4463	4463	4138
SP.BXX.236.081	**2360**	**807**	**888/958**		4906	4906	4581
SP.BXX.266.081	**2660**	**807**	**888/958**		5039	5039	4714
SP.BXX.296.081	**2960**	**807**	**888/958**		5201	5201	4879

DEPTH 988 mm
For island compositions with base units D 616 mm (only one-sided base units)

CODE	W	D	H		PEWTER	BLACK	WHITE
SP.BXX.206.099	**2060**	**988**	**888/958**		5974	5974	5650
SP.BXX.236.099	**2360**	**988**	**888/958**		6088	6088	5764
SP.BXX.266.099	**2660**	**988**	**888/958**		6419	6419	6098
SP.BXX.296.099	**2960**	**988**	**888/958**		6531	6531	6211

DEPTH 1138 mm
For island compositions with base units D 745 mm (only one-sided base units)

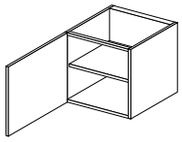
CODE	W	D	H		PEWTER	BLACK	WHITE
SP.BXX.206.114	**2060**	**1138**	**888/958**		6011	6011	5688
SP.BXX.236.114	**2360**	**1138**	**888/958**		6125	6125	5803
SP.BXX.266.114	**2660**	**1138**	**888/958**		6456	6456	6135
SP.BXX.296.114	**2960**	**1138**	**888/958**		6570	6570	6249

DEPTH 1252 mm
For island compositions with base units D 745 mm (only one-sided base units)
For island compositions with base units D 595 + 595 mm (base units on both sides)

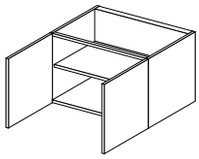
CODE	W	D	H		PEWTER	BLACK	WHITE
SP.BXX.206.125	**2060**	**1252**	**888/958**		6216	6216	5893
SP.BXX.236.125	**2360**	**1252**	**888/958**		6330	6330	6008
SP.BXX.266.125	**2660**	**1252**	**888/958**		6661	6661	6339
SP.BXX.296.125	**2960**	**1252**	**888/958**		6775	6775	6455

BASE UNITS WITH HINGED DOOR

D 595/616 mm



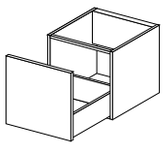
CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.B05.030.058.6	**300**	**595**	**578**	-	-	-	-	578	622	633	-	-	-
B2.B05.045.058.6	**450**	**595**	**578**	-	-	-	-	614	694	712	-	-	-
B2.B05.060.058.6	**600**	**595**	**578**	-	-	-	-	664	778	806	-	-	-
B2.B05.030.058.7	**300**	**616**	**578**	-	-	-	-	578	622	633	-	-	-
B2.B05.045.058.7	**450**	**616**	**578**	-	-	-	-	614	694	712	-	-	-
B2.B05.060.058.7	**600**	**616**	**578**	-	-	-	-	664	778	806	-	-	-



CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.B10.090.058.6	**900**	**595**	**578**	-	-	-	-	840	1002	1039	-	-	-
B2.B10.120.058.6	**1200**	**595**	**578**	-	-	-	-	955	1169	1261	-	-	-
B2.B10.090.058.6	**900**	**616**	**578**	-	-	-	-	840	1002	1039	-	-	-
B2.B10.120.058.7	**1200**	**616**	**578**	-	-	-	-	955	1169	1261	-	-	-

BASE UNITS WITH PULL-OUT DOOR

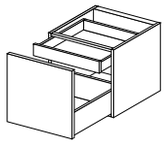
D 595/616 mm



CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.C16.045.058.6	**450**	**595**	**578**	-	-	-	-	1017	1098	1172	-	-	-
B2.C16.060.058.6	**600**	**595**	**578**	-	-	-	-	1103	1217	1309	-	-	-
B2.C16.090.058.6	**900**	**595**	**578**	-	-	-	-	1220	1400	1517	-	-	-
B2.C16.045.058.7	**450**	**616**	**578**	-	-	-	-	1017	1098	1172	-	-	-
B2.C16.060.058.7	**600**	**616**	**578**	-	-	-	-	1103	1217	1309	-	-	-
B2.C16.090.058.7	**900**	**616**	**578**	-	-	-	-	1220	1400	1517	-	-	-

BASE UNITS WITH PULL-OUT DOOR

D 595/616 mm

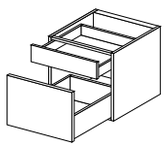


- Base unit, pull-out door with pan drawer
- 1 internal drawer

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.C15.045.058.6	**450**	**595**	**578**	-	-	-	-	1313	1394	1468	-	-	-
B2.C15.060.058.6	**600**	**595**	**578**	-	-	-	-	1421	1535	1627	-	-	-
B2.C15.090.058.6	**900**	**595**	**578**	-	-	-	-	1590	1770	1887	-	-	-
B2.C15.045.058.7	**450**	**616**	**578**	-	-	-	-	1313	1394	1468	-	-	-
B2.C15.060.058.7	**600**	**616**	**578**	-	-	-	-	1421	1535	1627	-	-	-
B2.C15.090.058.7	**900**	**616**	**578**	-	-	-	-	1590	1770	1887	-	-	-

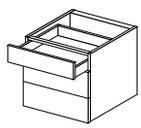
BASE UNITS WITH DRAWERS

D 595/616 mm



- 1 upper drawer with manual opening
- 1 lower pan drawer with push-pull opening

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.C05.045.058.6M	**450**	**595**	**578**	-	-	-	-	1342	1441	1537	-	-	-
B2.C05.060.058.6M	**600**	**595**	**578**	-	-	-	-	1396	1513	1624	-	-	-
B2.C05.090.058.6M	**900**	**595**	**578**	-	-	-	-	1531	1702	1832	-	-	-
B2.C05.045.058.7M	**450**	**616**	**578**	-	-	-	-	1342	1441	1537	-	-	-
B2.C05.060.058.7M	**600**	**616**	**578**	-	-	-	-	1396	1513	1624	-	-	-
B2.C05.090.058.7M	**900**	**616**	**578**	-	-	-	-	1531	1702	1832	-	-	-



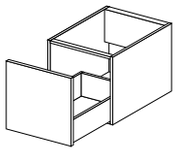
- 1 upper drawer with manual opening
- 2 lower drawers with push-pull opening

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.C10.045.058.6M	**450**	**595**	**578**	-	-	-	-	1476	1595	1720	-	-	-
B2.C10.060.058.6M	**600**	**595**	**578**	-	-	-	-	1533	1672	1787	-	-	-
B2.C10.090.058.6M	**900**	**595**	**578**	-	-	-	-	1651	1825	1924	-	-	-
B2.C10.045.058.7M	**450**	**616**	**578**	-	-	-	-	1476	1595	1720	-	-	-
B2.C10.060.058.7M	**600**	**616**	**578**	-	-	-	-	1533	1672	1787	-	-	-
B2.C10.090.058.7M	**900**	**616**	**578**	-	-	-	-	1651	1825	1924	-	-	-

CODE		EACH
	Supplementary cost for electric opening of 1 pan drawer	244
	Supplementary cost for electric opening of 2 drawers	366
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

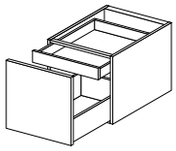
BASE UNITS WITH PULL-OUT DOOR

D 745 mm



- Base unit, pull-out door with pan drawer

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.C16.045.058.8	**450**	**745**	**578**	-	-	-	-	1198	1270	1328	-	-	-
B2.C16.060.058.8	**600**	**745**	**578**	-	-	-	-	1317	1419	1495	-	-	-
B2.C16.090.058.8	**900**	**745**	**578**	-	-	-	-	1560	1716	1824	-	-	-

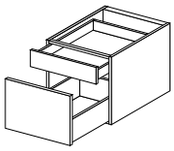


- Base unit, pull-out door with pan drawer
- 1 internal drawer

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.C15.045.058.8	**450**	**745**	**578**	-	-	-	-	1469	1550	1635	-	-	-
B2.C15.060.058.8	**600**	**745**	**578**	-	-	-	-	1599	1714	1819	-	-	-
B2.C15.090.058.8	**900**	**745**	**578**	-	-	-	-	1967	2107	2217	-	-	-

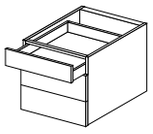
BASE UNITS WITH DRAWERS

D 745 mm



- 1 upper drawer with manual opening
- 1 lower pan drawer with push-pull opening

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.C05.045.058.8M	**450**	**745**	**578**	-	-	-	-	1488	1586	1704	-	-	-
B2.C05.060.058.8M	**600**	**745**	**578**	-	-	-	-	1545	1662	1796	-	-	-
B2.C05.090.058.8M	**900**	**745**	**578**	-	-	-	-	1967	2107	2217	-	-	-



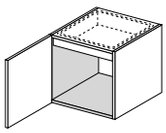
- 1 upper drawer with manual opening
- 2 lower drawers with push-pull opening

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.C10.045.058.8M	**450**	**745**	**578**	-	-	-	-	1695	1813	1973	-	-	-
B2.C10.060.058.8M	**600**	**745**	**578**	-	-	-	-	1757	1896	2045	-	-	-
B2.C10.090.058.8M	**900**	**745**	**578**	-	-	-	-	1882	2057	2191	-	-	-

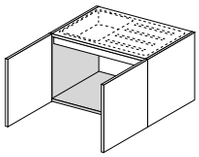
CODE		EACH
	Supplementary cost for electric opening of 1 pan drawer	244
	Supplementary cost for electric opening of 2 drawers	366
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

SINK BASE UNITS

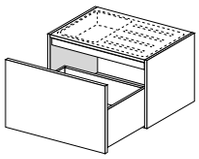
D 595 mm



CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.L05.045.058.6	**450**	**595**	**578**	-	-	-	-	766	847	864	-	-	-
B2.L05.060.058.6	**600**	**595**	**578**	-	-	-	-	822	936	964	-	-	-
B2.L05.045.058.7	**450**	**616**	**578**	-	-	-	-	766	847	864	-	-	-
B2.L05.060.058.7	**600**	**616**	**578**	-	-	-	-	822	936	964	-	-	-



CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.L10.090.058.6	**900**	**595**	**578**	-	-	-	-	1024	1185	1263	-	-	-
B2.L10.120.058.6	**1200**	**595**	**578**	-	-	-	-	1184	1361	1493	-	-	-
B2.L10.090.058.7	**900**	**616**	**578**	-	-	-	-	1024	1185	1263	-	-	-
B2.L10.120.058.7	**1200**	**616**	**578**	-	-	-	-	1184	1361	1493	-	-	-

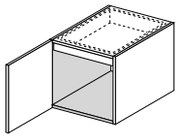


- Base unit, pull-out door with pan drawer

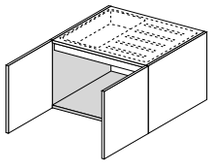
CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.L15.090.058.6	**900**	**595**	**578**	-	-	-	-	1404	1584	1701	-	-	-
B2.L15.120.058.6	**1200**	**595**	**578**	-	-	-	-	1651	1823	1960	-	-	-
B2.L15.090.058.7	**900**	**616**	**578**	-	-	-	-	1404	1584	1701	-	-	-
B2.L15.120.058.7	**1200**	**616**	**578**	-	-	-	-	1651	1823	1960	-	-	-

SINK BASE UNITS

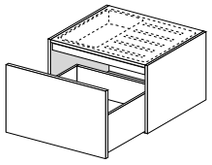
D 745 mm



CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.L05.045.058.8	**450**	**745**	**578**	-	-	-	-	854	935	973	-	-	-
B2.L05.060.058.8	**600**	**745**	**578**	-	-	-	-	957	1053	1125	-	-	-



CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.L10.090.058.8	**900**	**745**	**578**	-	-	-	-	1313	1455	1566	-	-	-
B2.L10.120.058.8	**1200**	**745**	**578**	-	-	-	-	1540	1713	1849	-	-	-

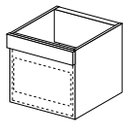


- Base unit, pull-out door with pan drawer

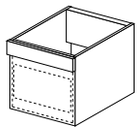
CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.L15.090.058.8	**900**	**745**	**578**	-	-	-	-	1992	2133	2244	-	-	-
B2.L15.120.058.8	**1200**	**745**	**578**	-	-	-	-	2147	2319	2456	-	-	-

OVEN BASE UNITS H 480 mm

With fixed upper panel.
The dimensions of the fixed panel may vary based on the chosen appliance.
The appliance is not included in the price.
When ordering, technical data sheets for the selected appliances MUST be sent.

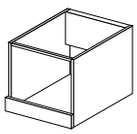


CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.F15.060.058.6	**600**	**595**	**578**	-	-	-	-	676	692	706	-	-	-
B2.F15.090.058.6	**900**	**595**	**578**	-	-	-	-	812	831	848	-	-	-
B2.F15.060.058.7	**600**	**616**	**578**	-	-	-	-	676	692	706	-	-	-
B2.F15.090.058.7	**900**	**616**	**578**	-	-	-	-	812	831	848	-	-	-



CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.F15.060.058.8	**600**	**745**	**578**	-	-	-	-	879	895	909	-	-	-
B2.F15.076.058.8	**762**	**745**	**578**	-	-	-	-	947	963	977	-	-	-

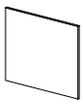
DISHWASHER BASE UNITS



- Dishwasher compartment

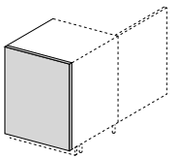
CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
B2.V05.060.058.6	**600**	**595**	**578**	-	-	-	-	676	699	707	-	-	-
B2.V05.060.058.7	**600**	**616**	**578**	-	-	-	-	676	699	707	-	-	-
B2.V05.060.058.8	**600**	**745**	**578**	-	-	-	-	879	895	909	-	-	-

ADDITIONAL END PANELS



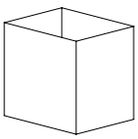
CODE	D	TH	1	2	3	4	5	6	7	8	9	10
FT.B40.060.067	**664**	**19**	-	-	-	-	322	406	476	-	-	-
FT.B40.060.080	**801**	**19**	-	-	-	-	346	438	541	-	-	-
FT.B45.060.066	**664**	**19**	-	-	-	-	322	406	476	-	-	-
FT.B45.060.079	**793**	**19**	-	-	-	-	346	438	541	-	-	-
FT.B45.060.123	**1238**	**19**	-	-	-	-	429	549	762	-	-	-

FIXED DOORS FOR REAR FINISHING



- Fixed door for rear finishing
- For W 3000 mm, the custom reduction is included in the price

CODE	W	TH	H	1	2	3	4	5	6	7	8	9	10
AR.B60.045.060	**450**	**19**	**597**	-	-	-	-	283	350	411	-	-	-
AR.B60.060.060	**600**	**19**	**597**	-	-	-	-	309	387	478	-	-	-
AR.B60.090.060	**900**	**19**	**597**	-	-	-	-	363	463	606	-	-	-
AR.B60.120.060	**1200**	**19**	**597**	-	-	-	-	415	538	732	-	-	-
AR.B60.300.060	**3000**	**19**	**597**	-	-	-	-	731	991	1560	-	-	-

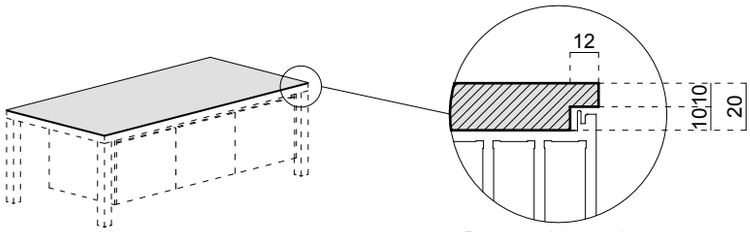


- Cover for system elements

CODE	W	D	H	SCOTCH BRITE STAINLESS STEEL
AC.IZ.1656	**150**	**120**	**188**	368
AC.IZ.1655	**150**	**120**	**260**	359

WORKTOP TH 20 mm

Prices per linear metre.
For maximum widths, see the introduction to the 'Worktops' chapter.
For price categories, see the 'Finishes' section.
NOTE: for worktop processing, see the pages 'Supplementary costs and preparations for tops'.
The company reserves the right to verify the feasibility of the worktop by considering the requested recessed fittings.
In the code, replace ? with the number corresponding to the material price category.



Banco worktop section

SILESTONE — LINEAR METRE

CODE	TH	D	1	2	3	4	5	6
TP.B20.068.SQ.?	20	680	1271	1336	1380	1551	1622	1782
TP.B20.081.SQ.?	20	809	1433	1513	1566	1777	1864	2062
TP.B20.099.SQ.?	20	988	1633	1731	1797	2055	2162	2404
TP.B20.114.SQ.?	20	1138	1801	1913	1989	2287	2410	2689
TP.B20.125.SQ.?	20	1252	1923	2048	2131	2458	2593	2899

DEKTON — LINEAR METRE

CODE	TH	D	1	2	3
TP.B20.068.DK.?	20	680	1699	-	1955
TP.B20.081.DK.?	20	809	1938	-	2253
TP.B20.099.DK.?	20	988	2232	-	2618
TP.B20.114.DK.?	20	1138	2478	-	2922
TP.B20.125.DK.?	20	1252	2660	-	3147

"STONE ITALIANA®" — LINEAR METRE

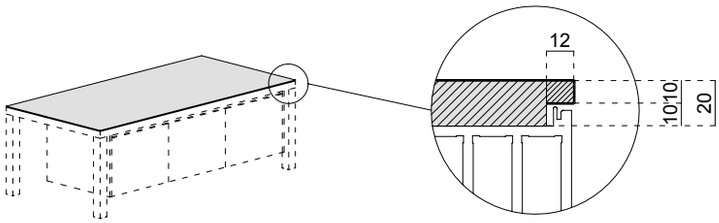
CODE	TH	D	1	2	3	4
TP.B20.068.ST.?	20	680	1401	1480	1502	1573
TP.B20.081.ST.?	20	809	1593	1690	1717	1804
TP.B20.099.ST.?	20	988	1830	1949	1982	2088
TP.B20.114.ST.?	20	1138	2027	2164	2202	2325
TP.B20.125.ST.?	20	1252	2172	2323	2364	2499

MARBLE/GRANITE/STONE — LINEAR METRE

CODE	TH	D	1	2	3	4	5	6
TP.B20.068.G0.?	20	680	2047	2120	2192	2426	2739	3156
TP.B20.081.G0.?	20	809	2190	2277	2363	2641	3014	3510
TP.B20.099.G0.?	20	988	2390	2496	2602	2940	3396	4001
TP.B20.114.G0.?	20	1138	2557	2679	2801	3191	3716	4413
TP.B20.125.G0.?	20	1252	2684	2819	2952	3382	3959	4727

WORKTOP TH 20 mm

Prices per linear metre.
Worktops made of water-resistant wood chipboard with upper surface and edges covered in 10/10 stainless steel.
Add the fixed cost to the price of the worktop per linear metre.
The company reserves the right to verify the feasibility of the worktop by considering the requested recessed fittings.



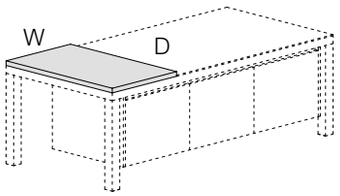
Banco worktop section

STAINLESS STEEL

CODE	TH	D		FIXED COST	LINEAR METRE
TP.B20.068.X01.?	**20**	**680**		1466	1030
TP.B20.081.X01.?	**20**	**809**		1755	1103
TP.B20.099.X01.?	**20**	**988**		1755	1389
TP.B20.114.X01.?	**20**	**1138**		1755	1389
TP.B20.125.X01.?	**20**	**1252**		2964	1389

SNACK CHOPPING BOARD

Steel snack chopping board suitably shaped for placement on the Banco structure.
No size reductions are available.



CODE	W	D	H	DESCRIPTION	EACH
TP.B90.068.060	600	680	42	For single-sided Banco D 680 mm	367
TP.B90.068.071	711	680	42		658
TP.B90.068.100	1000	680	42		671

CODE	W	D	H	DESCRIPTION	EACH
TP.B90.081.060	600	809	42	For single-sided Banco D 809 mm	444
TP.B90.081.071	711	809	42		664
TP.B90.081.100	1000	809	42		822

CODE	W	D	H	DESCRIPTION	EACH
TP.B90.099.060	600	990	42	For two-sided Banco D 990 mm	577
TP.B90.099.071	711	990	42		679
TP.B90.099.100	1000	990	42		841

CODE	W	D	H	DESCRIPTION	EACH
TP.B90.114.060	600	1140	42	For two-sided Banco D 1140 mm	593
TP.B90.114.071	711	1140	42		696
TP.B90.114.100	1000	1140	42		1099

CODE	W	D	H	DESCRIPTION	EACH
TP.B90.125.060	600	1254	42	For two-sided Banco D 1254 mm	602
TP.B90.125.071	711	1254	42		1087
TP.B90.125.100	1000	1254	42		1111

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TIVALÌ 2.0

20 INTRODUCTION

25 BODY AND DOORS

26 COVERS

27 ADDITIONAL END PANELS

TIVALÌ 2.0 BY YABU & PUSHELBERG

30 BASE UNIT, SLANTED SIDES

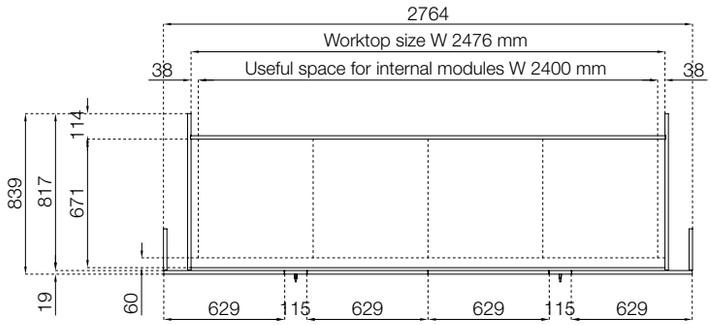
31 WORKTOPS

32 SHELVES COMPOSITION

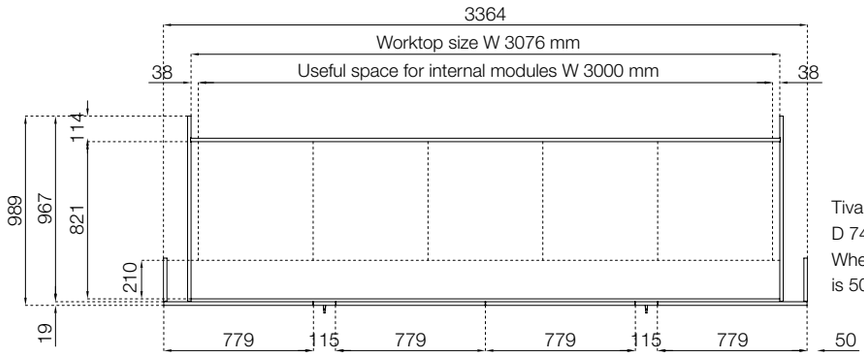
TIVALÌ 2.0

Dante Bonuccelli 2005/2012
Molteni&C R&D 2022

PLAN VIEW

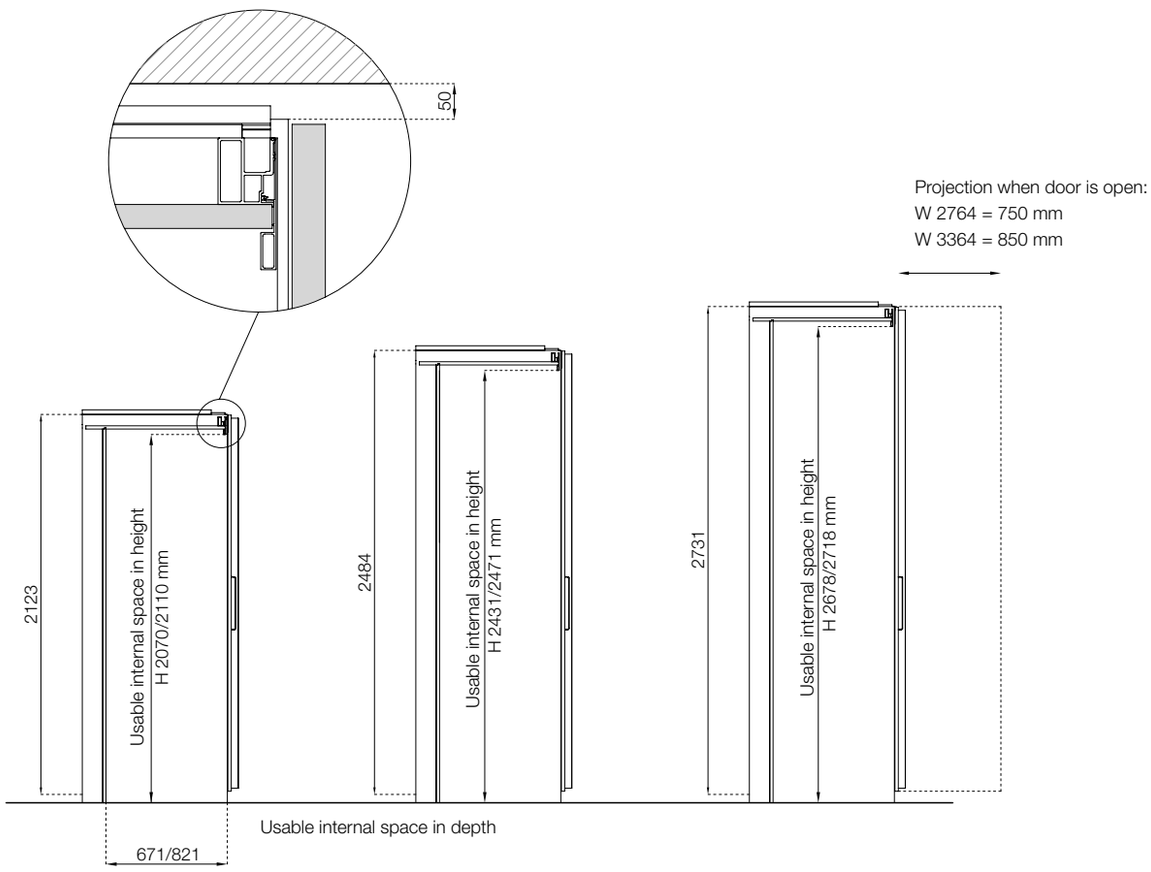


Tivalì W 2764 mm, only for base units D 595 mm.

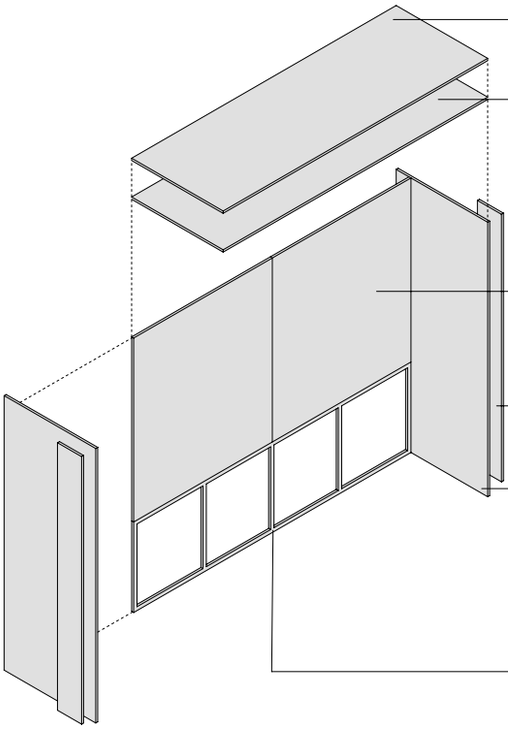


Tivalì W 3364 mm, for base units D 595 mm and D 745 mm.
When mounting against a wall, the minimum clearance is 50 mm.

WARNING: Tivalì is supplied without complete skirting.
The sliding door mechanism requires a minimum distance of 50 mm from the ceiling, so extensions or compensation panels cannot be placed above.



STRUCTURE AND INTERIOR FINISHES



STRUCTURAL COVER
- Slate laminate (always)

FINISHING COVER (required)
- Laminated case finish (W 3076 mm, NO Tobacco Oak)
- Matt lacquer
- Wood
- Special metallic lacquer
- Hybrid lacquer

Finishing covers are available with 1 or 2 LED profiles.

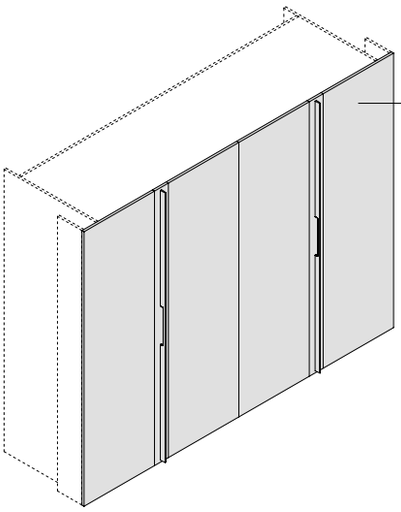
STRUCTURAL BACK PANEL
- Laminated case finish

Finishing back panel required; use panels per SQ M or back panels from the worktop chapter.

EXTERNAL PANEL
- Slate laminate (always)

STRUCTURAL SIDE PANELS
- Laminated case finish
- Matt lacquer
- Wood
- Special metallic lacquer
- Hybrid lacquer

SUPPORT FRAME



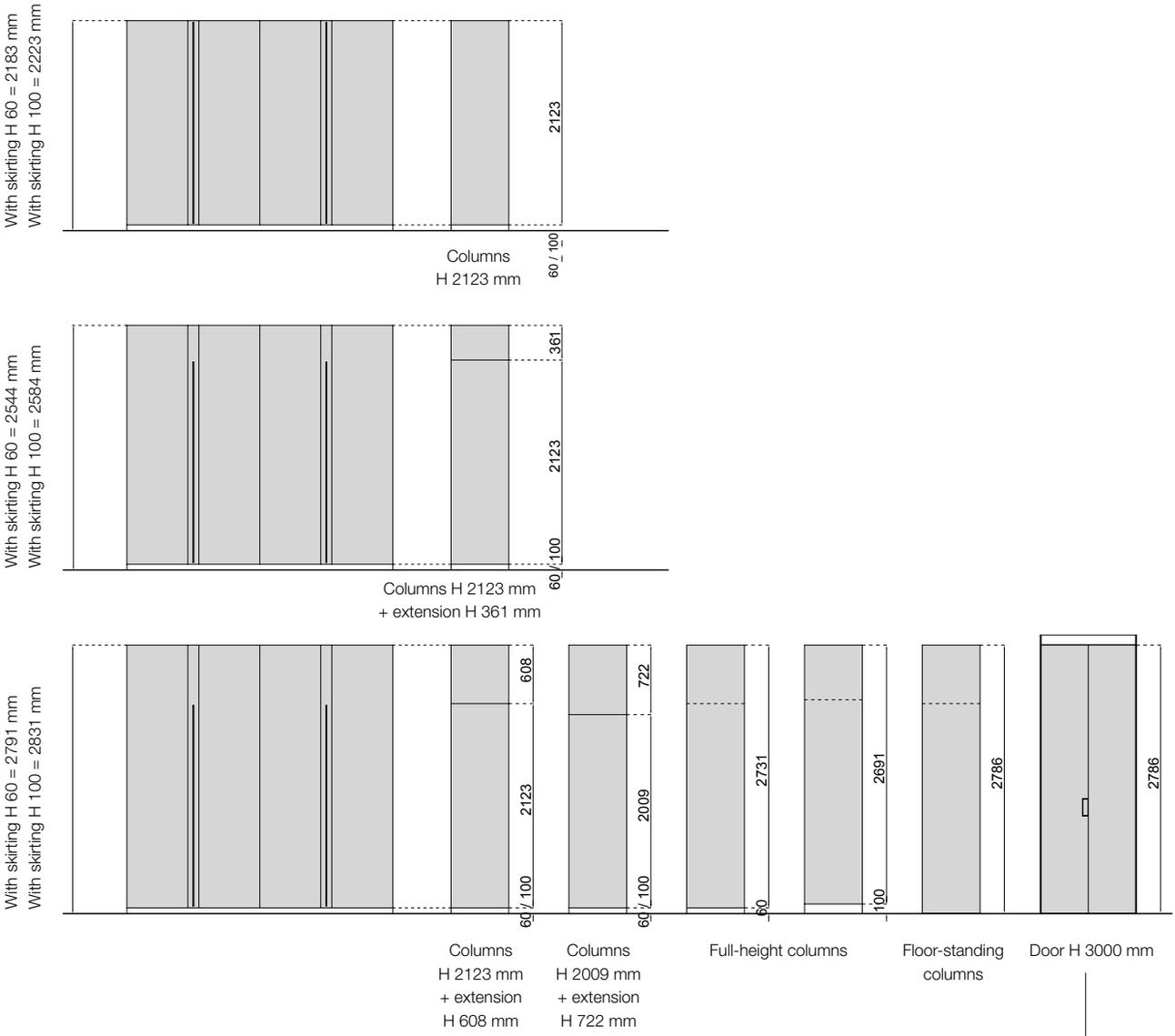
FRONT PIECES
- Cat. 2 Laminate
- Cat. 4 Fenix colour
- Cat. 5 Matt lacquer/Lunar
- Cat. 6 Wood/Special metallic lacquer
- Cat. 7 Glossy lacquer/palm/hybrid metallic lacquer

No bilaminate/HQ bilaminates
No glossy polyester lacquer
No glass
No stainless steel/treated steel
No 3D Matt lacquer
No Rays

HANDLES
- Tivali & More, always H 2085 mm
- Vertical outline, always H 2116 mm
- Square H 1017 mm
- Hold H 1050 mm
- Post H 1180 mm
- YP H 1490 mm
- Bow

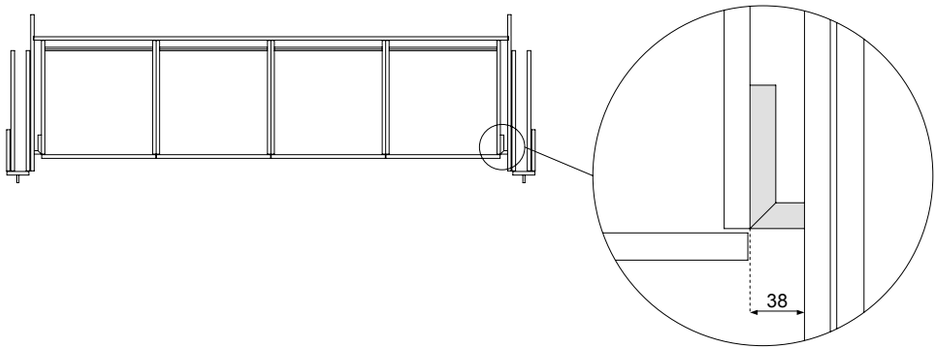
HEIGHT ALIGNMENTS

Below are the alignments of the Tivalì kitchen with respect to standard columns.
Extension units and filler panels cannot be inserted.



The door H 3000 has an upper compensation panel which cannot be placed above the technical column.

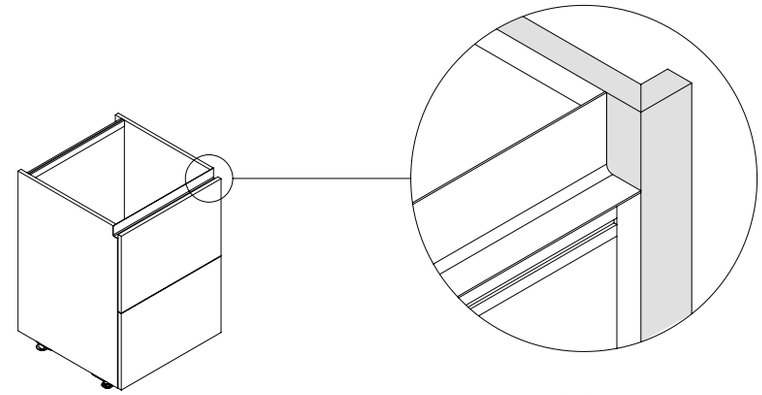
FILLERS



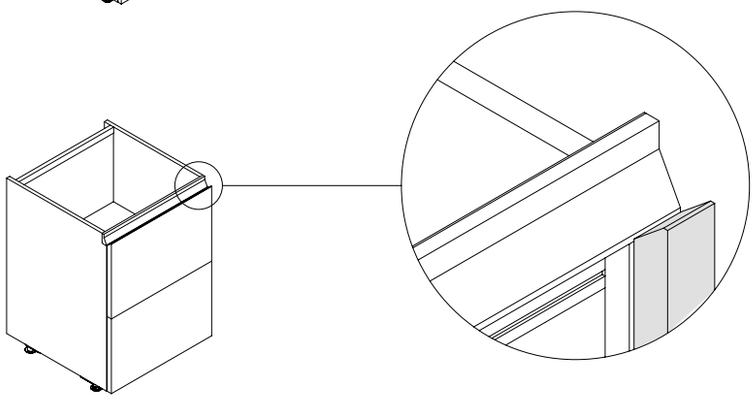
Tivalì units always include
two 38-mm lateral fillers supplied in the
same Tivalì body finish.

BASE UNITS:
Depending on the kitchen model, a different compensation panel is supplied.

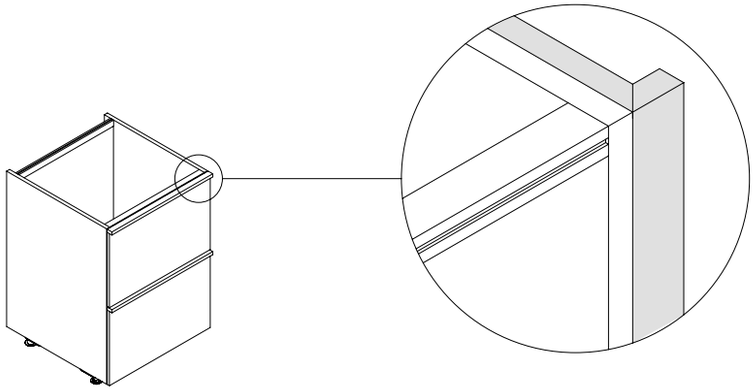
WALL UNITS/COLUMNS/EXTENSION UNITS:
The compensation panel is aligned with the case.



KITCHENS WITH HORIZONTAL FINGER RECESS
(NOT INTERSECTION):
The compensation panel is aligned with the case.
The horizontal finger recess stops against the compensation panel.
The compensation panel is included in the price.



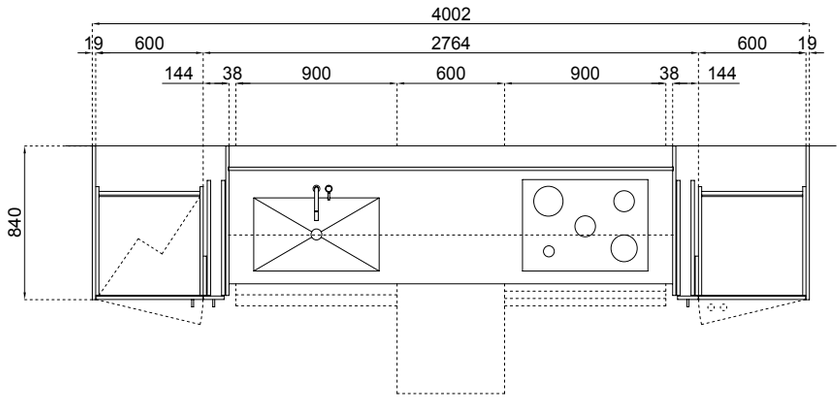
INTERSECTION
The compensation panel is aligned with the front piece
as with any kitchen against the wall.
The finger recess continues along the side of the Tivalì structure.
Compensation panel not included.



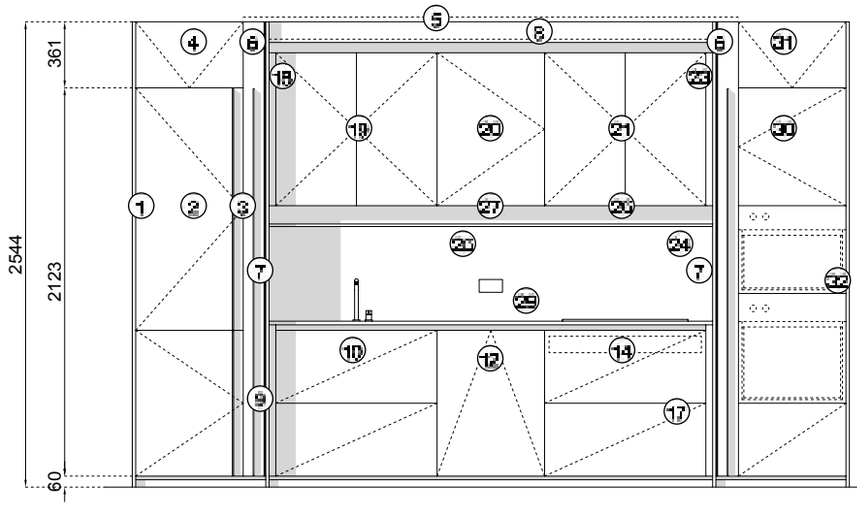
KITCHEN WITH HANDLE OR HANDLE PROFILE:
The compensation panel is aligned with the case.
The compensation panel is included in the price.

SAMPLE COMPOSITION

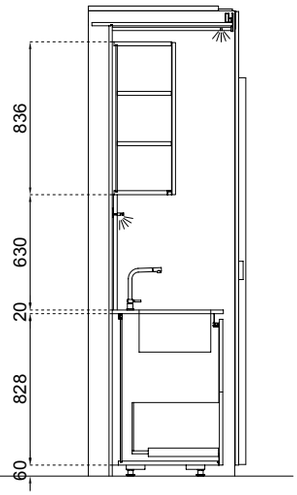
PLAN VIEW



FRONT VIEW



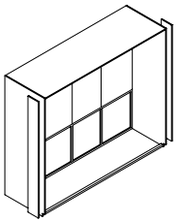
SIDE VIEW



1. End panel TH 19 mm x W 840 mm x H 2544 mm
2. Refrigerator/freezer column W 600 mm x H 2123 mm
3. Vertical Outline handle
4. Extension W 600 mm x D 595 mm x H 361 mm, flap door
5. Tivalì structure W 2764 mm x D 839 mm x H 2484 mm + skirting H 60 mm
6. Tivalì structure doors
7. 2 vertical Outline handles
8. Cover with single LED profile 29 W
9. Compensation panel for base units
10. Sink base unit with 2 pan drawers W 900 mm, Hi-Line 6 model, push-pull opening
11. Ecological kit
12. Dishwasher door
13. Upper bracket
14. Base unit with 2 pan drawers with push-pull opening + internal drawer
15. Flatware tray accessory for internal drawer
16. Prepared for hob
17. Compensation panel for base units
18. Compensation panel for wall units H 836 mm
19. Wall unit W 900 mm, double hinged doors with dish drainer
20. Wall unit W 600 mm with hinged door
21. Hood wall unit W 900 mm, double hinged doors
22. Hood model Virgola Evolution
23. Compensation panel for wall units H 836 mm
24. Back panel W 2476 mm x H 518 mm
    (complete with processing for insertion of Slide electrical socket)
25. Back panel W 2476 mm x H 100 mm
26. LED lighting profile model Wing W 2476 mm x 29 Watt
27. 75-W power supply unit
28. Worktops W 2476 x TH 20 X D 620 mm (complete with processing for insertion of hobs, mixer tap, and sink)
29. Column with oven + microwave oven, push-pull opening W 600 x H 2123 mm
30. Extension W 600 mm x D 595 mm x H 361 mm, flap door
31. End panel TH 19 mm x W 840 mm x H 2544 mm

BODY AND DOORS

Tivalì should always be sold with internal modules.
Whether base units, wall units, or columns, the body with doors cannot be sold alone.
XY System for use only within Tivalì W 3364 mm (NO Indada or Ratio).

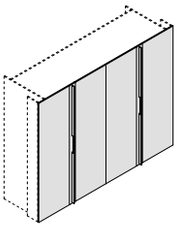


- Structure, including:
- Back panel, cover, and external panels, always in slate laminate
- Structural sides (finish to be defined when ordering)
- In the code, replace XX with:
  NB for Case finish
  LO for Matt lacquer
  ES for Wood
  LS for Special metallic lacquer
  LH for Hybrid
- W 2764 mm: usable internal space W 2400 mm x D 671 mm
- W 3364 mm: usable internal space W 3000 mm x D 821 mm

WARNING: lid W 3076 mm in tobacco oak finish is not available for Tivalì W 3364 mm

CODE	W	D	H	CASE FINISH	MATT LACQUER	WOOD	SPECIAL METALLIC LACQUER	HYBRID
TV.001.276.212.XX	**2764**	**817**	**2123**	9260	9668	10182	10182	10584
TV.001.276.248.XX	**2764**	**817**	**2484**	9406	9864	10480	10480	10914
TV.001.276.273.XX	**2764**	**817**	**2731**	9506	9998	10684	10684	11138

CODE	W	D	H	CASE FINISH	MATT LACQUER	WOOD	SPECIAL METALLIC LACQUER	HYBRID
TV.001.336.212.XX	**3364**	**967**	**2123**	9879	10335	10961	10961	11395
TV.001.336.248.XX	**3364**	**967**	**2484**	10029	10543	11291	11291	11761
TV.001.336.273.XX	**3364**	**967**	**2731**	10131	10685	11517	11517	12011

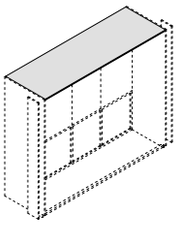


- Doors
- Handles not included
- NO bilaminate/HQ bilaminates
- NO glossy polyester lacquer
- NO glass
- NO stainless steel/treated steel

CODE	W	TH	H	1	2	3	4	5	6	7	8	9	10
TV.AN.001.212	**2764**	**19**	**2123**	-	3352	-	3672	3786	4520	6034	-	-	-
TV.AN.001.248	**2764**	**19**	**2484**	-	5700	-	6070	6288	7146	8906	-	-	-
TV.AN.001.273	**2764**	**19**	**2731**	-	6334	-	6780	7060	8090	10216	-	-	-

CODE	W	TH	H	1	2	3	4	5	6	7	8	9	10
TV.AN.002.212	**3364**	**19**	**2123**	-	3780	-	4162	4328	5212	7036	-	-	-
TV.AN.002.248	**3364**	**19**	**2484**	-	6028	-	6436	6678	7620	9552	-	-	-
TV.AN.002.273	**3364**	**19**	**2731**	-	6724	-	7212	7524	8656	10988	-	-	-

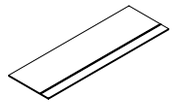
COVERS

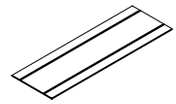


- Finishing cover WITHOUT LIGHTS
- In the code, replace XX with:
  NB for cover in case finish
  LO for cover in matt lacquer
  ES for cover in wood
  LS for cover in special metallic lacquer
  LH for cover in hybrid
- W 3076 mm, NO tobacco oak

CODE	W	D	TH	CASE FINISH	MATT LACQUER	WOOD	SPECIAL METALLIC LACQUER	HYBRID
COP.247.XX	**2476**	**671**	**18**	253	785	1050	1050	1225
COP.307.XX	**3076**	**821**	**18**	319	1009	1515	1515	1768

- Finishing cover WITH LED LIGHTS
- In the code, replace XX with:
  01 for cover with 1 LED profile (2700 K)
  02 for cover with 2 LED profiles (2700 K)
- Specify the switch system when ordering





CASE FINISH
- W 3076 mm, NO tobacco oak

CODE	W	D	TH	01	REMOTE CONTROL / DALI	02	REMOTE CONTROL / DALI
COP.NOB.247.XX	**2476**	**671**	**18**	651	115	806	115
COP.NOB.307.XX	**3076**	**821**	**18**	738	115	913	115

MATT LACQUER

CODE	W	D	TH	01	REMOTE CONTROL / DALI	02	REMOTE CONTROL / DALI
COP.LOP.247.XX	**2476**	**671**	**18**	1183	115	1338	115
COP.LOP.307.XX	**3076**	**821**	**18**	1519	115	1694	115

WOOD

CODE	W	D	TH	01	REMOTE CONTROL / DALI	02	REMOTE CONTROL / DALI
COP.ESS.247.XX	**2476**	**671**	**18**	1448	115	1603	115
COP.ESS.307.XX	**3076**	**821**	**18**	1934	115	2110	115

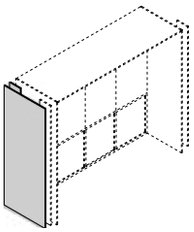
SPECIAL METALLIC LACQUER

CODE	W	D	TH	01	REMOTE CONTROL / DALI	02	REMOTE CONTROL / DALI
COP.LSM.247.XX	**2476**	**671**	**18**	1448	115	1603	115
COP.LSM.307.XX	**3076**	**821**	**18**	1934	115	2110	115

HYBRID

CODE	W	D	TH	01	REMOTE CONTROL / DALI	02	REMOTE CONTROL / DALI
COP.LHY.247.XX	**2476**	**671**	**18**	1649	115	1829	115
COP.LHY.307.XX	**3076**	**821**	**18**	2216	115	2421	115

ADDITIONAL END PANELS



- Additional finishing end panel.
- For use when the Tivalì structure has a visible side.

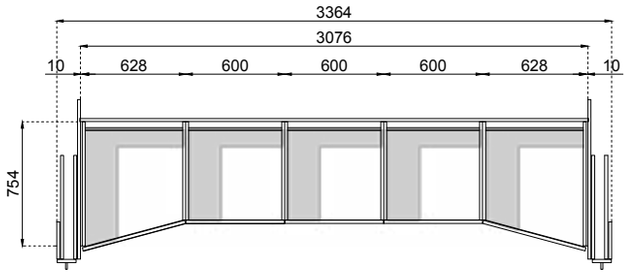
CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
FTC.21084.017	**19**	**840**	**2123**	-	675	-	806	806	1384	1384	-	-	-
FTC.24084.017	**19**	**840**	**2484**	-	685	-	816	816	1394	1394	-	-	-
FTC.27084.017	**19**	**840**	**2731**	-	724	-	866	866	1491	1491	-	-	-

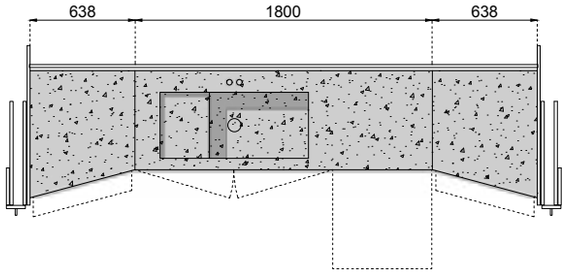
CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
FTC.21099.017	**19**	**990**	**2123**	-	750	-	881	881	1459	1459	-	-	-
FTC.24099.017	**19**	**990**	**2484**	-	760	-	891	891	1469	1469	-	-	-
FTC.27099.017	**19**	**990**	**2731**	-	799	-	941	941	1566	1566	-	-	-

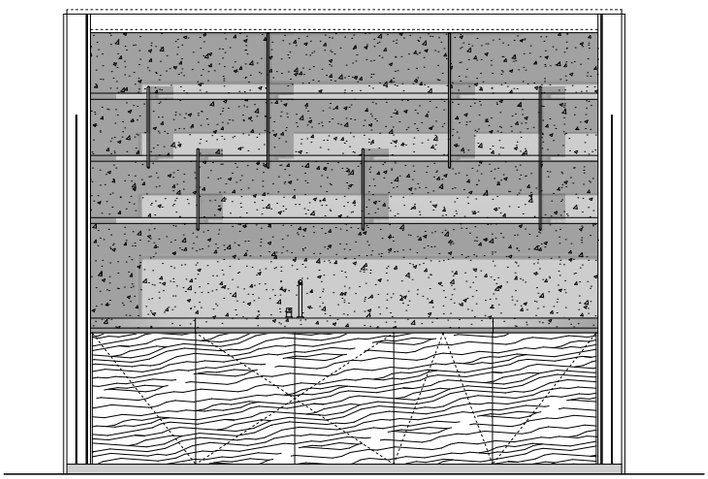
Banco
Tivalì 2.0
Tivalì 2.0 by Yabu Pushelberg
Ratio island
Intersection - with inlays
Intersection - in stone

TIVALÌ 2.0 BY YABU PUSHELBERG





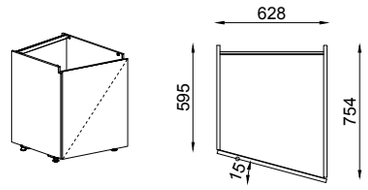




BASE UNITS, SLANTED SIDES:
- Pull-out door with 1 pan drawer
- Available only for Tivalì W 3364 mm
- A maximum of 2 internal drawers can be added
- No accessories are available for the pan drawer
- NO Intersection doors in stone
- If internal drawers are added, they are NOT slanted
- Feasibility requests for different types of opening are NOT accepted

BASE UNIT, SLANTED SIDE

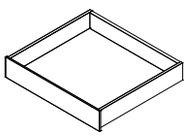
Feasibility requests for different types of opening are NOT accepted.
This is the only base unit version for which the front can be slanted.



- Pull-out door with 1 pan drawer
- A maximum of 2 internal drawers can be added
- Available only for Tivalì W 3364 mm
- No accessories are available for the slanted pan drawer
- NO Intersection doors in stone
- Prime: supplied with Vionaro runners

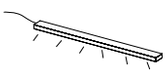
SERIE	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	BE.78363.095	**628**	**595 / 754**	**828**	1213	1307	-	1350	1350	1407	1465	1531	-	-
HI-LINE6	BE.78363.096	**628**	**595 / 754**	**828**	1320	1372	-	1405	1434	1610	1621	1728	-	1778
VVD	BE.78363.096	**628**	**595 / 754**	**828**	-	1421	-	1454	1483	1659	1670	1777	-	1827
INTERSECTION	BE.78063.097	**628**	**595 / 754**	**801**	-	-	-	-	1501	1722	1722	1796	-	2298

SERIE	CODE	W	D	H	HYBRID	WOOD
INTERSECTION WITH PROCESSING	BE.78063.098	**628**	**595 / 754**	**801**	1759	1885



- Internal drawers are NOT slanted like the front
- For internal accessories, use individual elements

CODE	W	D	H	DESCRIPTION	EACH
AC.IZ.457	**539**	**595**	**89**	Vionaro	350
AC.IZ.458	**544**	**595**	**89**	Nova Pro Scala Night	270

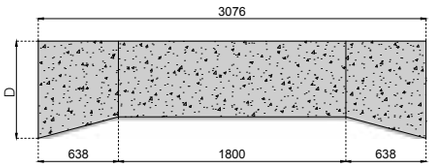


- Internal LED lighting with sensor integrated in the bar
- Light temperature 2700°K
- To be installed by the customer
- Power supply unit included
- Width 591 mm

CODE	EACH
AC.SIL.C10.060	144

TIVALÌ 2.0 BY YABU & PUSHELBERG WORKTOP W 3364 mm

For built-in appliances, calculate the supplementary costs present in the Worktop chapter.
WARNING: not all materials listed below are available in the 3076-mm width. The Molteni&C technical office will assess the feasibility based on the material and requested installations.



- The value 'D' changes as a function of the selected kitchen:
  Prime: 791 mm
  Hi-Line 6/Hi-Line 6 Frame Door: 791 mm
  VVD: 791 mm
  Intersection: 797 mm

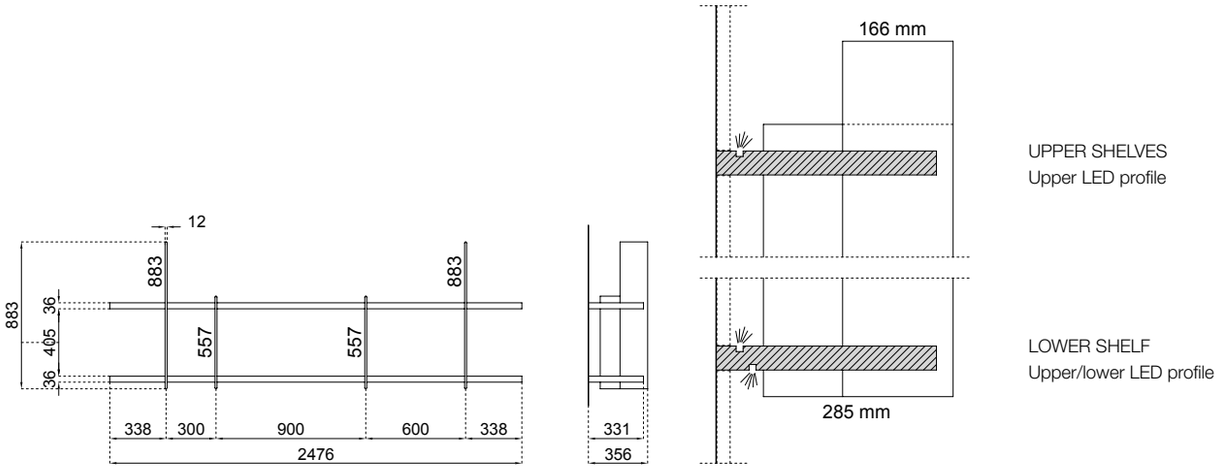
			UNIT PRICES					
THICKNESS	MATERIAL	CODE	1	2	3	4	5	6
12 mm	Ceramic MDi®	TP.035.077.CE?	3083	4018	4248	-	-	-
	Stainless steel	TP.038.077.X01	-	-	-	-	-	4547
20 mm square edge	Laminate / Fenix	TP.045.077.P0?	1084	1315	2139	-	-	-
	Silestone	TP.046.077.SQ?	2185	-	-	2942	3191	-
	Dekton	TP.047.077.DK?	3593	-	4494	-	-	-
	"Stone Italiana®"	TP.048.077.ST?	3003	3298	3387	3639	-	-
	Marble / Granite / Stone	TP.049.077.G0?	3493	3739	3985	4775	5830	7239
	Treated steel (NO ferrovia)	TP.050.077.X03						7944
	Stainless steel	TP.051.077.X01	-	-	-	-	-	3396
20 mm shaped edge	Laminate / Fenix	TP.055.077.P0?	1146	1370	2302	-	-	-
	Silestone	TP.056.077.SQ?	3954	-	-	5015	5283	-
	Dekton	TP.057.077.DK?	5420	-	6389	-	-	-
	"Stone Italiana®"	TP.058.077.ST?	4485	4784	4867	5134	-	-
	Marble / Granite / Stone	TP.059.077.G0?	5292	5538	5784	6575	7630	9039
30 mm shaped edge (Ceramic MDi® 36 mm)	Laminate / Fenix	TP.063.077.P0?	1167	1410	2278	-	-	-
	Silestone	TP.064.077. SQ?	4406	-	-	5716	6015	-
	Dekton	TP.065.077.DK?	6328	-	7561	-	-	-
	"Stone Italiana®"	TP.066.077.ST?	5110	5473	6159	6521	-	-
	Ceramic MDi® (TH 36 mm)	TP.067.077.CE?	5076	6054	6460	-	-	-
	Marble / Granite / Stone	TP.068.077.G0?	6375	6575	6867	7654	7876	9285
	Treated steel (NO ferrovia)	TP.069.077.X03						9617
	Stainless steel	TP.070.077.X01	-	-	-	-	-	3790
50 mm shaped edge (Ceramic MDi® 48 mm)	Silestone	TP.075.077.SQ?	5089	-	-	6658	7018	-
	Dekton	TP.076.077.DK?	7380	-	8862	-	-	-
	"Stone Italiana®"	TP.077.077.ST?	5986	6423	7161	7555	-	-
	Ceramic MDi® (TH 48 mm)	TP.078.077.CE?	5848	6848	7340	-	-	-
	Marble / Granite / Stone	TP.079.077.G0?	6522	6769	7015	7805	9497	11219
	Treated steel (NO ferrovia)	TP.081.077.X03						10161
	Stainless steel	TP.080.077.X01	-	-	-	-	-	3790
50 mm square edge	Laminate / Fenix	TP.083.077.P0?	1297	1506	2567	-	-	-
	Silestone	TP.084.077.SQ?	3840	-	-	4563	4843	-
	Dekton	TP.085.077.DK?	5977	-	6943	-	-	-
	"Stone Italiana®"	TP.086.077.ST?	5417	5780	5922	6257	-	-
	Ceramic MDi®	TP.087.077.CE?	5457	6414	6734	-	-	-
	Marble / Granite / Stone	TP.088.077.G0?	6424	6670	6916	7704	9395	11121
	Stainless steel	TP.090.077.X01	-	-	-	-	-	3513
60 mm square edge	Silestone	TP.095.077.SQ?	3840	-	-	4563	4843	-
	Dekton	TP.096.077.DK?	5977	-	6943	-	-	-
	"Stone Italiana®"	TP.097.077.ST?	5417	5780	5922	6257	-	-
	Ceramic MDi®	TP.098.077.CE?	5457	6414	6734	-	-	-
	Marble / Granite / Stone	TP.099.077.G0?	6424	6670	6916	7704	9395	11121
	Treated steel (NO ferrovia)	TP.100.077.X03						9390

SHELVES COMPOSITION

NOTE FOR THE DESIGNER:
- The position of vertical elements is fixed and restricted to the positions shown below
- None of the vertical elements can be moved, modified, added, or eliminated
- The distance between shelves cannot be changed (the vertical position of the composition can be changed)

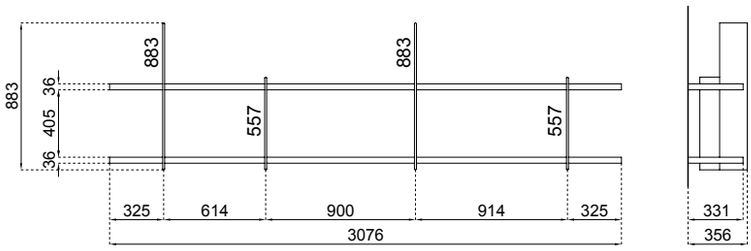
Shelves TH 36 mm complete with LED (2700 K) lighting profiles.
Power supply unit included in the price.
When ordering, specify the switch system.
Vertical elements in iris, pewter, or bronze finish.

In the code, replace ?? with:
- IR for vertical elements in iris finish
- PE for vertical elements in pewter finish
- BR for vertical elements in bronze finish



- Composition 1
- For Tivalì W 2764 mm x H 2484 mm

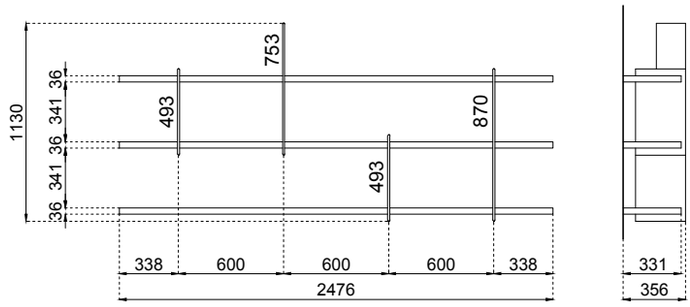
CODE	W	D	H	DESCRIPTION	IRIS / PEWTER / BRONZE	REMOTE CONTROL / DALI
YP.247.870.LM.??	**2476**	**355**	**870**	Laminate	5615	115
YP.247.870.LX.??	**2476**	**355**	**870**	Fenix colour	5799	115
YP.247.870.LO.??	**2476**	**355**	**870**	Matt lacquer	5979	115
YP.247.870.ES.??	**2476**	**355**	**870**	Wood	6417	115
YP.247.870.LL.??	**2476**	**355**	**870**	Glossy lacquer	6613	115
YP.247.870.LH.??	**2476**	**355**	**870**	Hybrid	6613	115



- Composition 2
- For Tivalì W 3364 mm x H 2484 mm

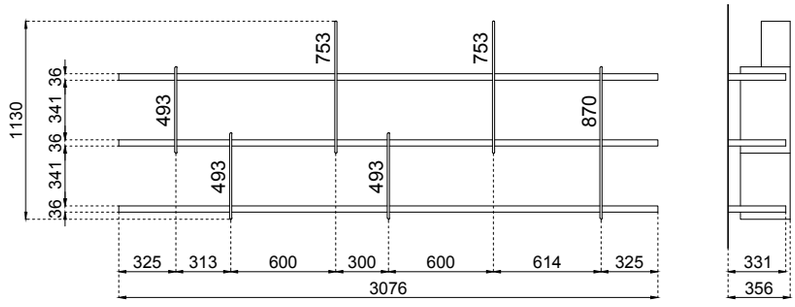
CODE	W	D	H	DESCRIPTION	IRIS / PEWTER / BRONZE	REMOTE CONTROL / DALI
YP.307.870.LO.??	**3076**	**355**	**870**	Matt lacquer	6085	115
YP.307.870.ES.??	**3076**	**355**	**870**	Wood	6535	115
YP.307.870.LL.??	**3076**	**355**	**870**	Glossy lacquer	6781	115
YP.307.870.LH.??	**3076**	**355**	**870**	Hybrid	6781	115

SHELVES COMPOSITION



- Composition 3
- For Tivalì W 2764 mm x H 2731 mm

CODE	W	D	H	DESCRIPTION	IRIS / PEWTER / BRONZE	REMOTE CONTROL / DALI
YP.247.119.LM.??	**2476**	**355**	**1196**	Laminate	6928	115
YP.247.119.LX.??	**2476**	**355**	**1196**	Fenix colour	7204	115
YP.247.119.LO.??	**2476**	**355**	**1196**	Matt lacquer	7474	115
YP.247.119.ES.??	**2476**	**355**	**1196**	Wood	8131	115
YP.247.119.LL.??	**2476**	**355**	**1196**	Glossy lacquer	8425	115
YP.247.119.LH.??	**2476**	**355**	**1196**	Hybrid	8425	115



- Composition 4
- For Tivalì W 3364 mm x H 2731 mm

CODE	W	D	H	DESCRIPTION	IRIS / PEWTER / BRONZE	REMOTE CONTROL / DALI
YP.307.119.LO.??	**3076**	**355**	**1196**	Matt lacquer	8137	115
YP.307.119.ES.??	**3076**	**355**	**1196**	Wood	8812	115
YP.307.119.LL.??	**3076**	**355**	**1196**	Glossy lacquer	9181	115
YP.307.119.LH.??	**3076**	**355**	**1196**	Hybrid	9181	115

SWITCH SYSTEM

CODE	DESCRIPTION	EACH
LIGHT.APP	Light App (smartphone application) calculate 1 Light App for every 8 contiguous lights	369

Banco
Tivalì 2.0
Tivalì 2.0 by Yabu Pushelberg
Ratio island
Intersection - with inlays
Intersection - in stone

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55 END BASE UNITS H 431 mm TO SUPPORT SNACK TABLES

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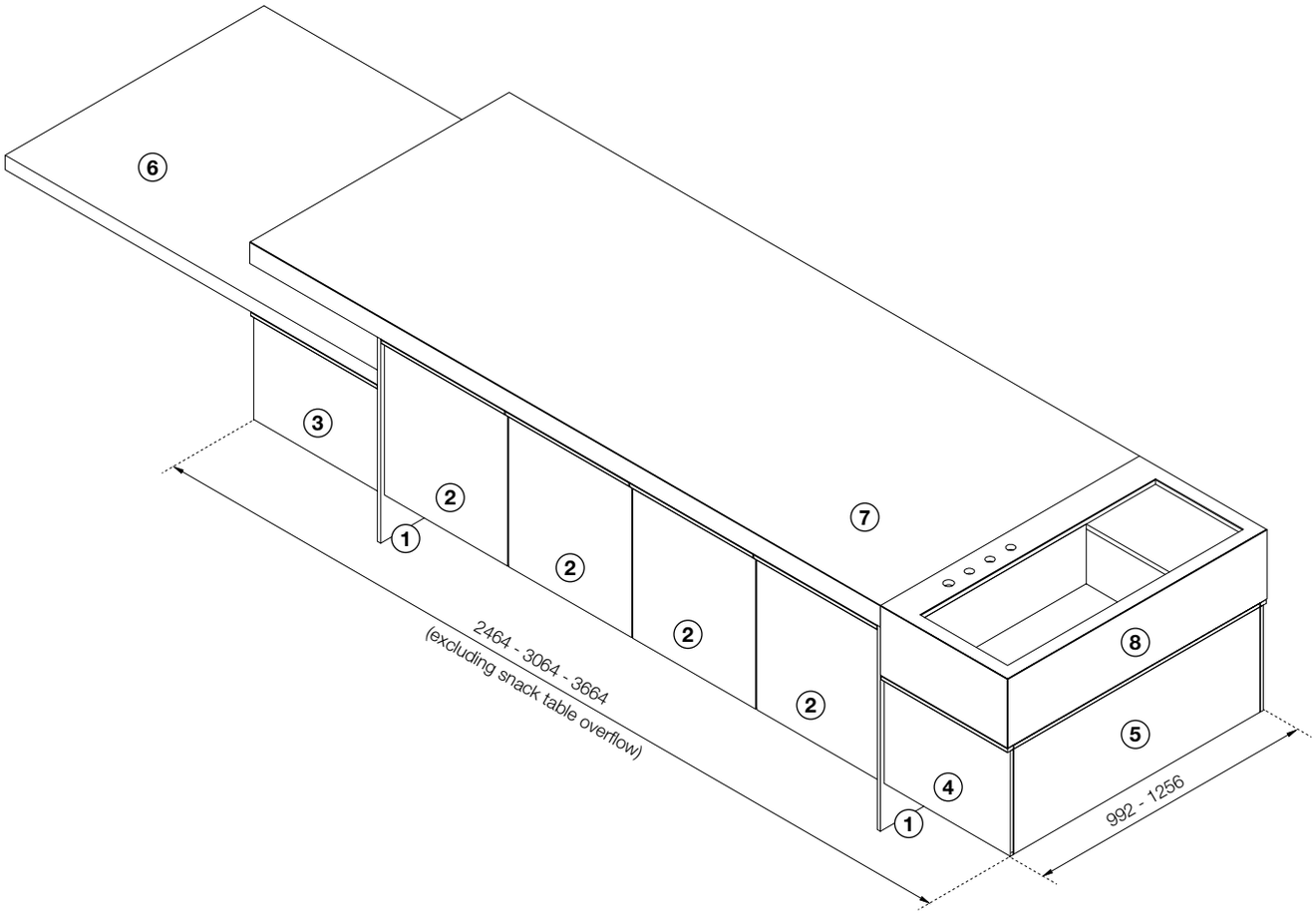
57 SNACK TABLE

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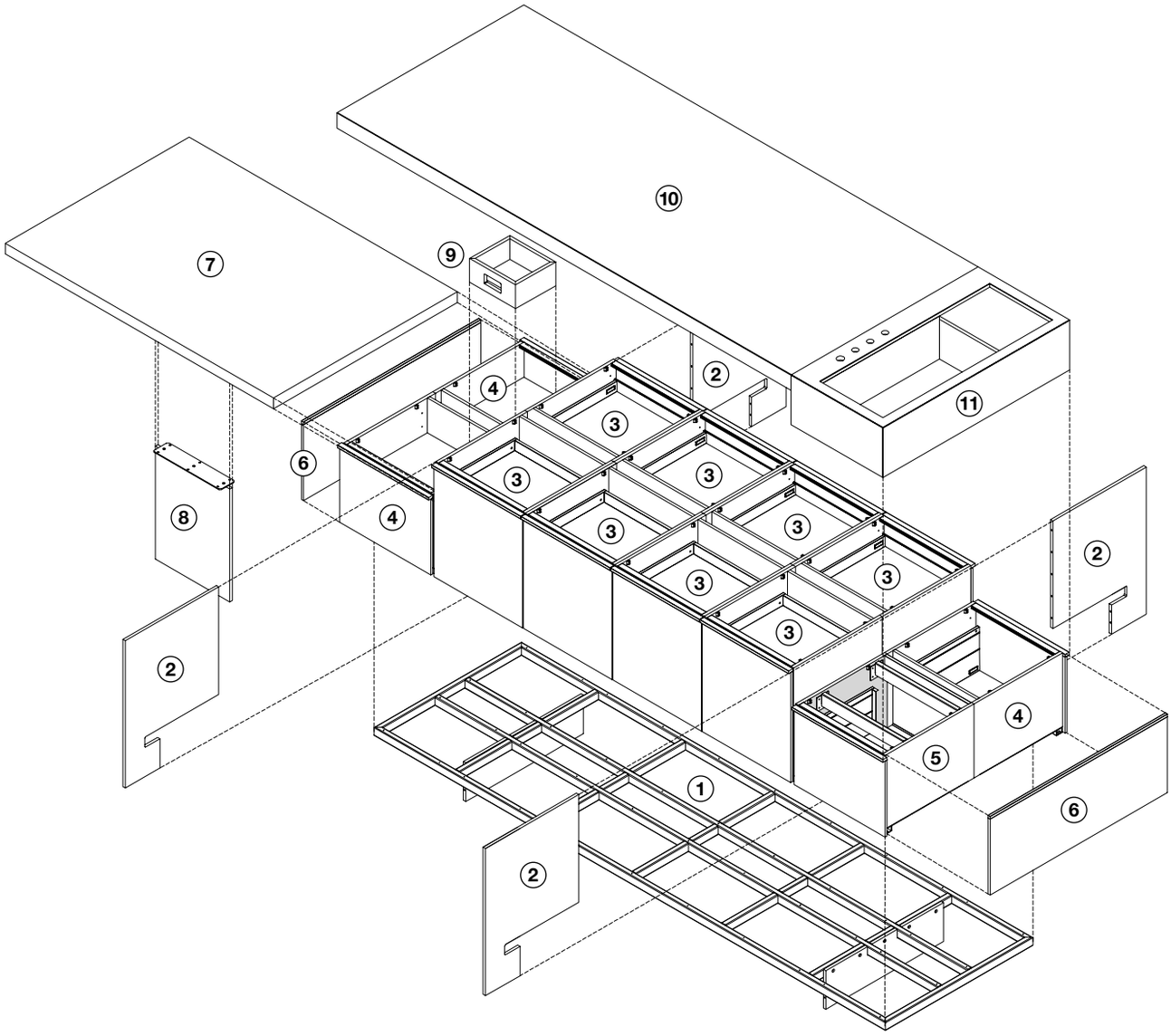
RATIO ISLAND



1. Supportive frame with bridge side panels
2. Central base units H 631 mm
3. End base units H 431 cm
4. Sink base end unit 431 cm
5. Additional end panels
6. Snack table TH 62 mm
7. Projecting worktop TH 90 mm on snack element
8. Ratio end sink unit

RATIO ISLAND

Exploded axonometric view of the components.

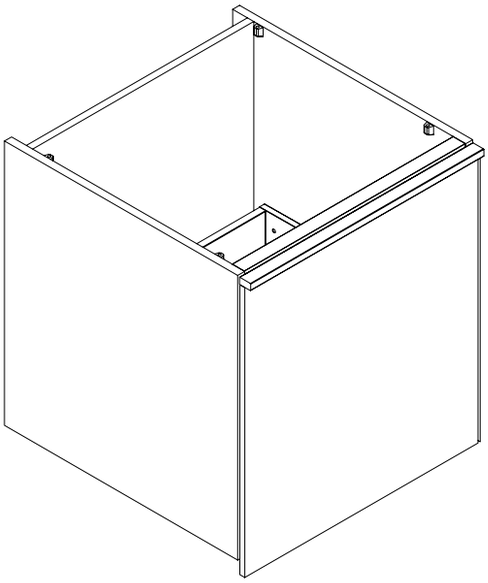


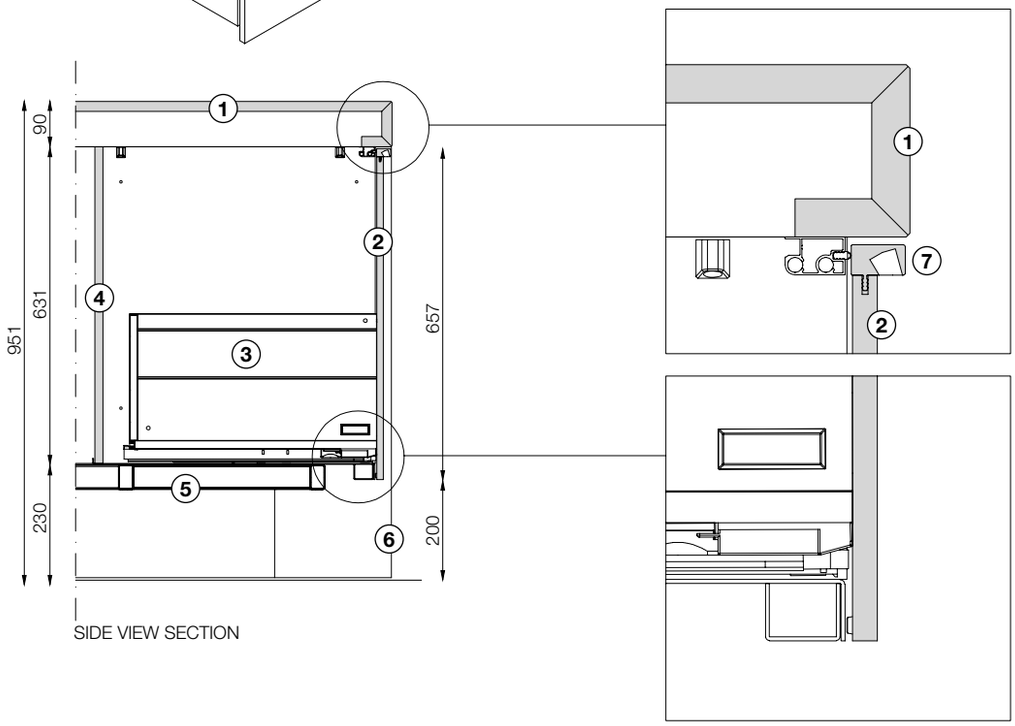
1. Supportive frame
2. Bridge side panels
3. Central base units H 631 mm
4. End base units H 431 mm
5. Sink base end unit 431 mm
6. Additional end panels
7. Snack table TH 62 mm
8. Snack support
9. Supportive structure for projecting top with electrical socket (optional)
10. Projecting worktop TH 90 mm on snack element
11. Ratio end sink unit

Banco
Tivalì 2.0
Tivalì 2.0 by Yabu Pushelberg
Ratio island
Intersection - with inlays
Intersection - in stone

BASE UNITS

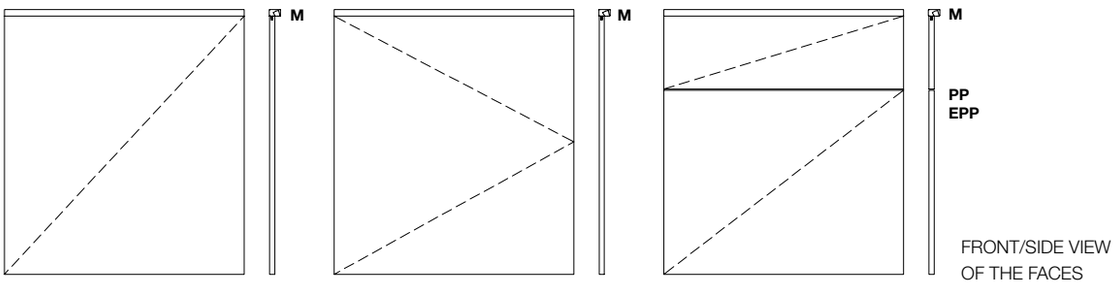
Doors are 13 mm thick, made by alternating layers of MDF panel with aluminium panels.
They are covered or lacquered on both sides and the edges in one of the following finishes.





SIDE VIEW SECTION

1. Worktops
2. External front piece TH 13 mm
3. Internal pan drawer
4. Back panel
5. Ratio supportive frame
6. Bridge side panel
7. Handle profile D 28 mm



PULL-OUT DOOR

HINGED DOOR

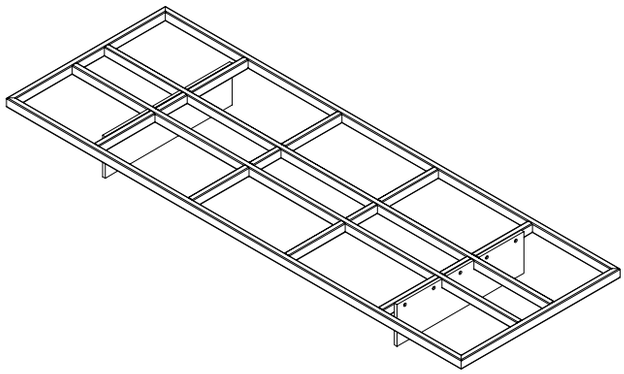
UPPER DRAWER
LOWER PAN DRAWER

FRONT/SIDE VIEW
OF THE FACES

BASE UNIT OPENING
M = MANUAL
PP = PUSH-PULL
EPP = ELECTRIC PUSH-PULL

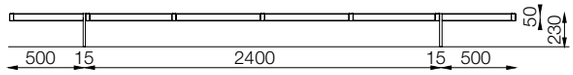
SUPPORTIVE FRAME

Ratio island supportive frame dimensions.
No size reductions are available.

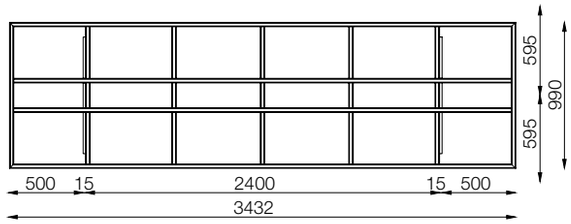


Supportive frame size for island with worktop D 1256 mm
(2 adjacent base units D 595 mm)

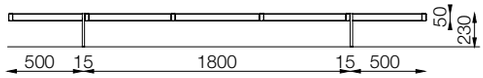
FRONT VIEW



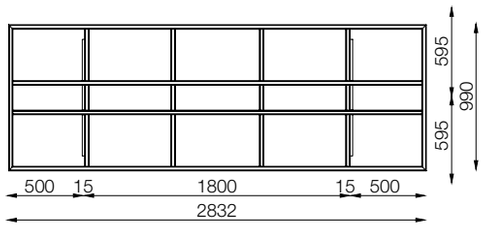
PLAN VIEW



Supportive frame size for island with worktop W 3664 mm

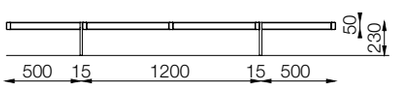


PLAN VIEW

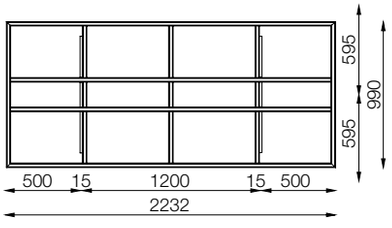


Supportive frame size for island with worktop W 3064 mm

FRONT VIEW

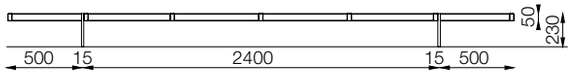


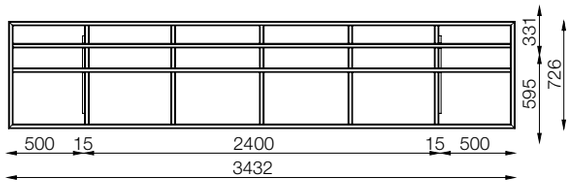
PLAN VIEW



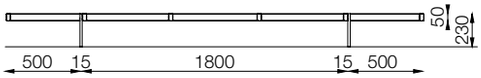
Supportive frame size for island with worktop W 2464 mm

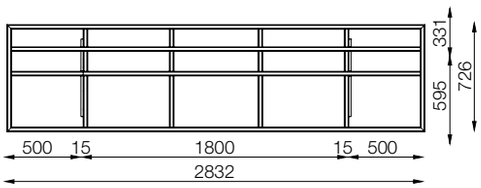
Supportive frame size for island with worktop D 992 mm
(2 adjacent base units D 595 +331 mm)



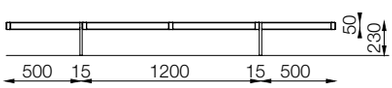


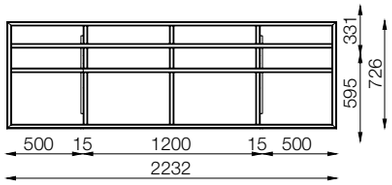
Supportive frame size for island with worktop W 3664 mm





Supportive frame size for island with worktop W 3064 mm

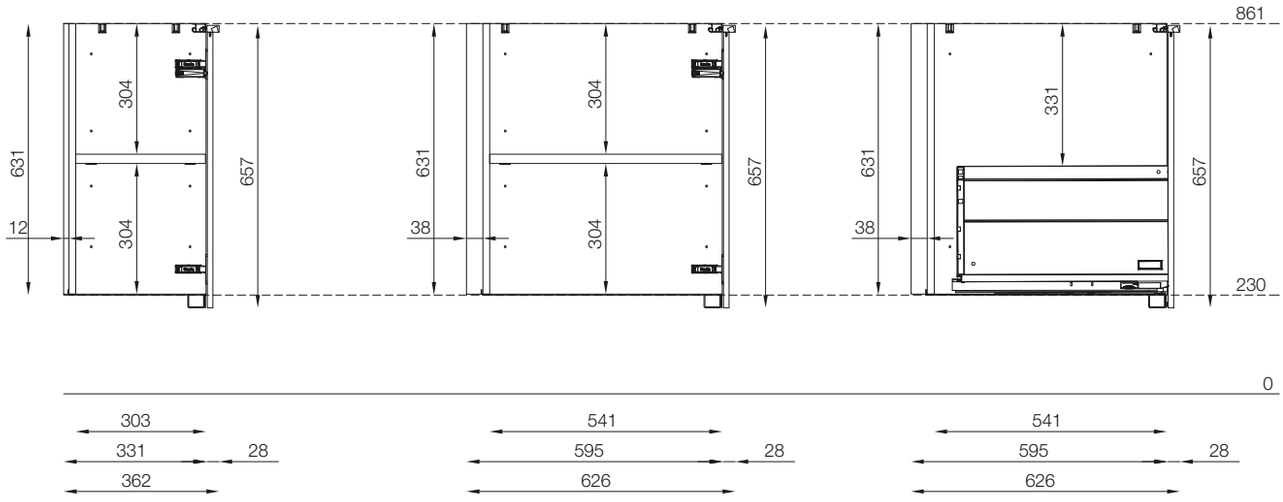




Supportive frame size for island with worktop W 2464 mm

RATIO BASE UNIT SIDE SECTIONS

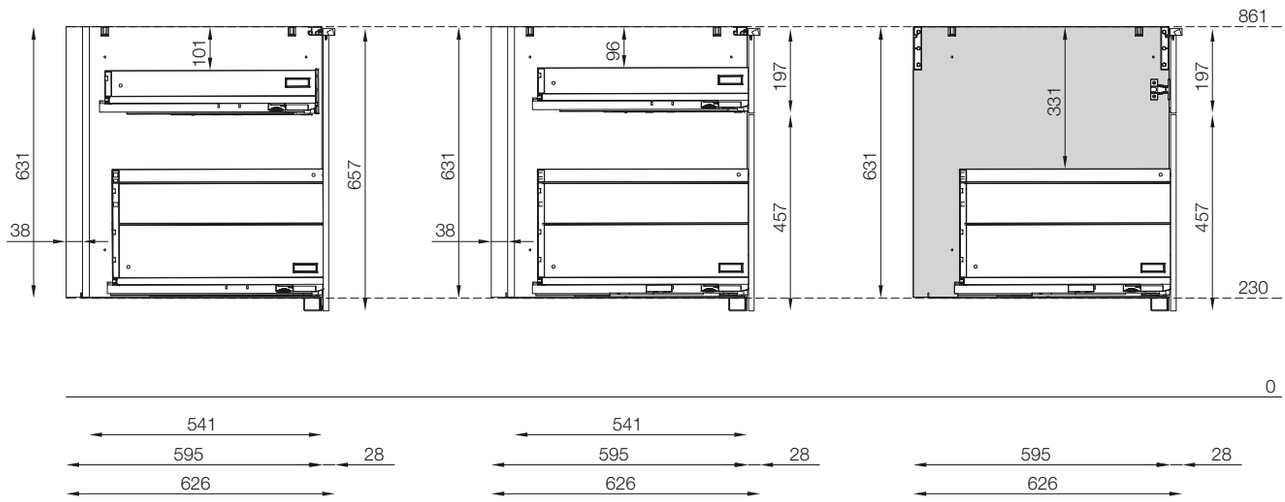
The worktop TH 90 mm is not included in the following table.



Base unit with hinged door with internal shelf

Base unit with hinged door with internal shelf

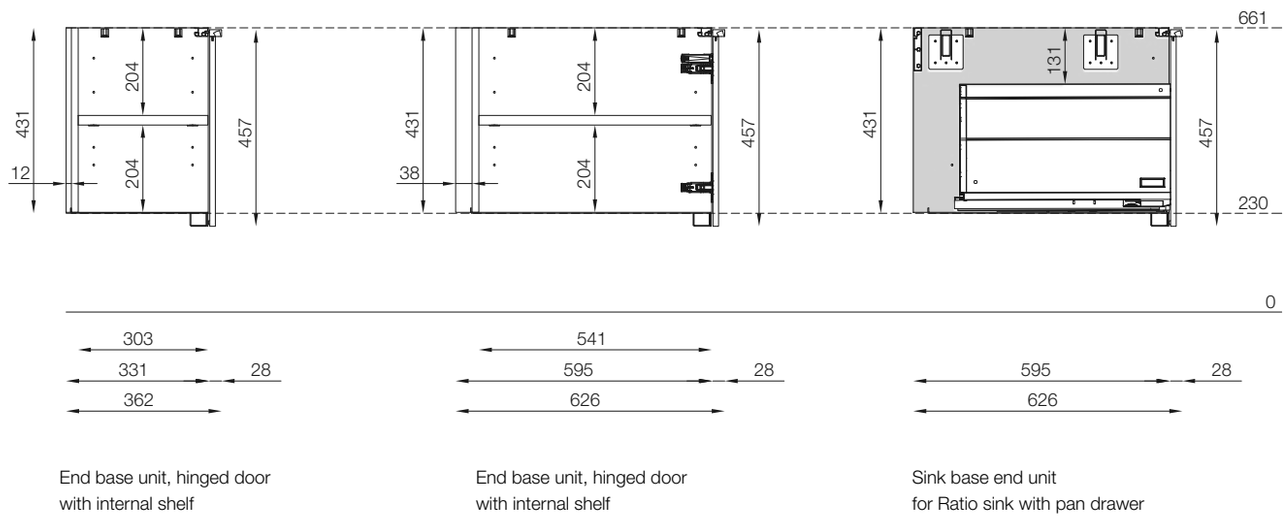
Base unit with pull-out door and pan drawer



Base unit with pull-out door, pan drawer, and internal drawer

Base unit with drawer and pan drawer with push-pull opening

Sink base unit with fixed front and pan drawer with push-pull opening



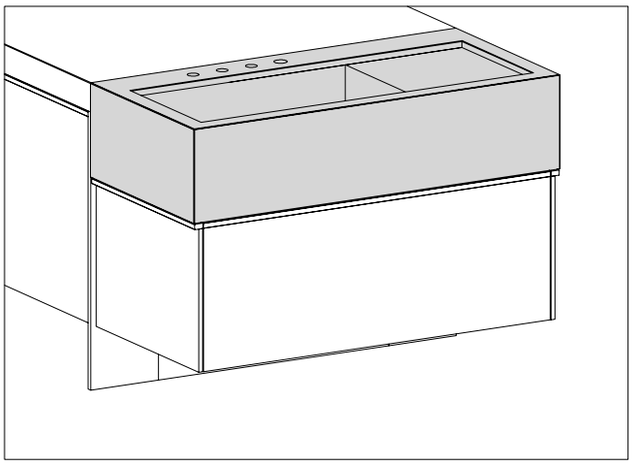
End base unit, hinged door with internal shelf

End base unit, hinged door with internal shelf

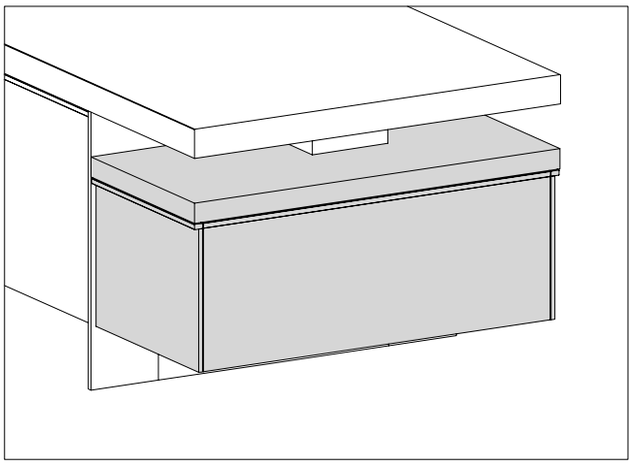
Sink base end unit for Ratio sink with pan drawer

END MODULES

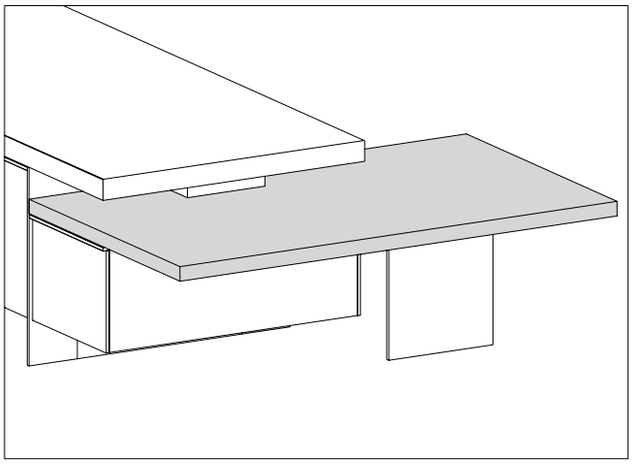
Ratio island end elements can be configured in various ways; below we show the design possibilities.



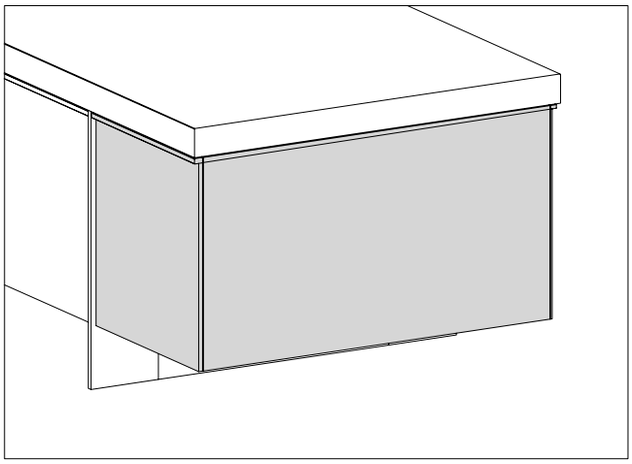
1 End module with Ratio sink



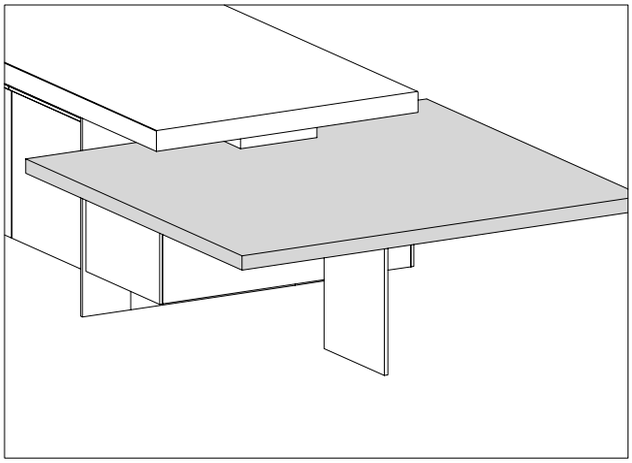
2 Open end module with end base units H 431 mm



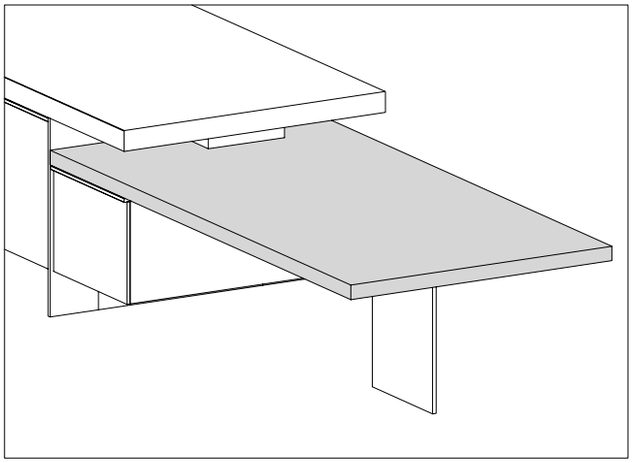
3 End module with perpendicular snack table



4 End module with end base units H 631 mm

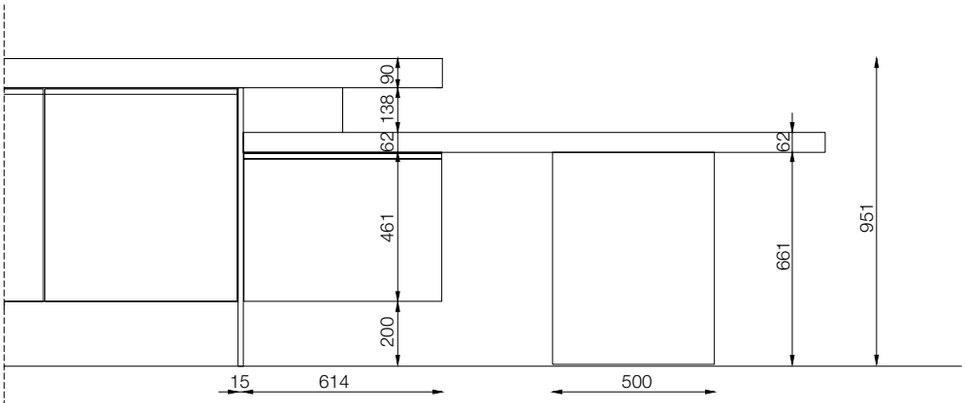


5 End module with square snack table

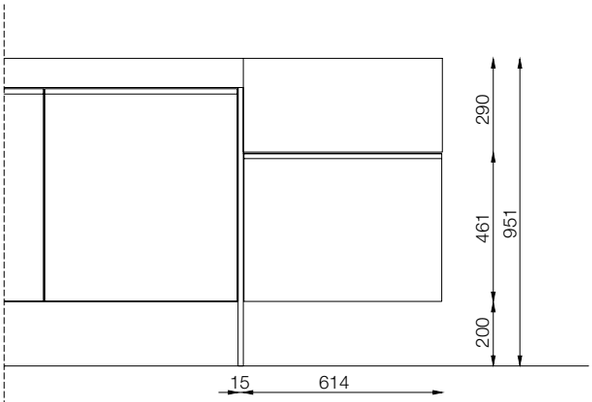


6 End module with snack table in line with the island

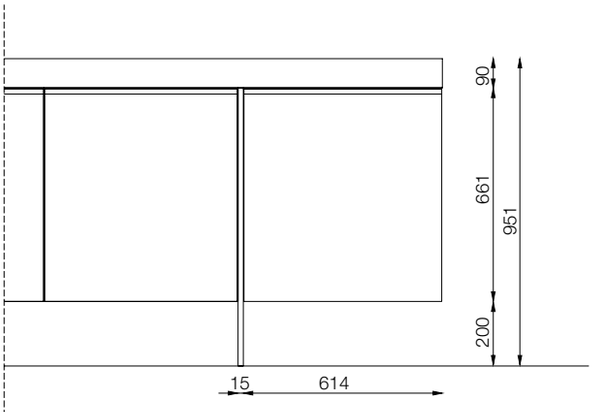
END MODULE DIMENSIONS



Front view of the end module with square snack table or table aligned with the worktop



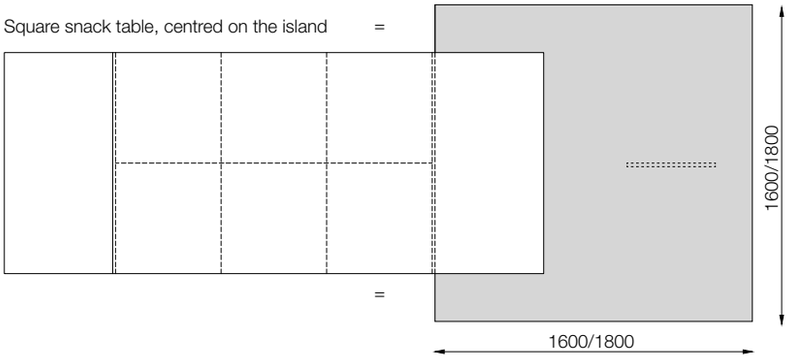
Front view of the end module with Ratio sink



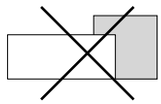
Front view of the end module with end base units H 631 mm

SNACK TABLE POSITIONING

Square snack table, centred on the island =

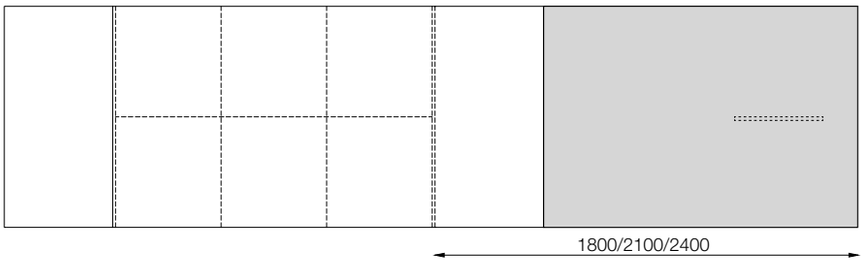


The snack table can be positioned only as shown in the drawing (always centred on the depth of the island)

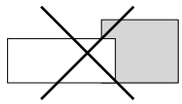


Not possible

Snack table aligned with the island

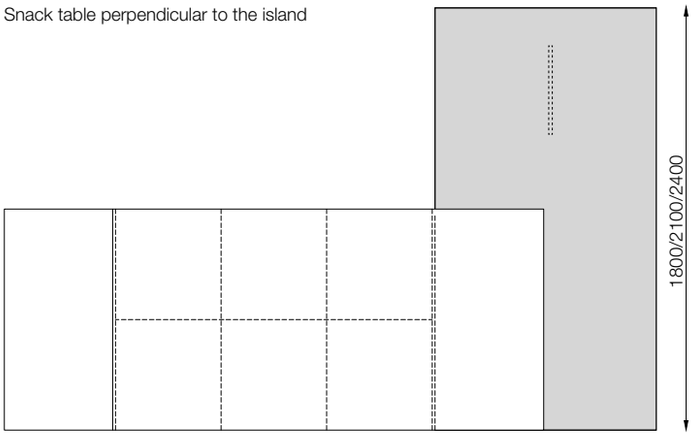


Snack tables with a depth different from that of the island cannot be used.

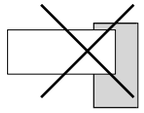


Not possible

Snack table perpendicular to the island



The snack table cannot be misaligned with the island.



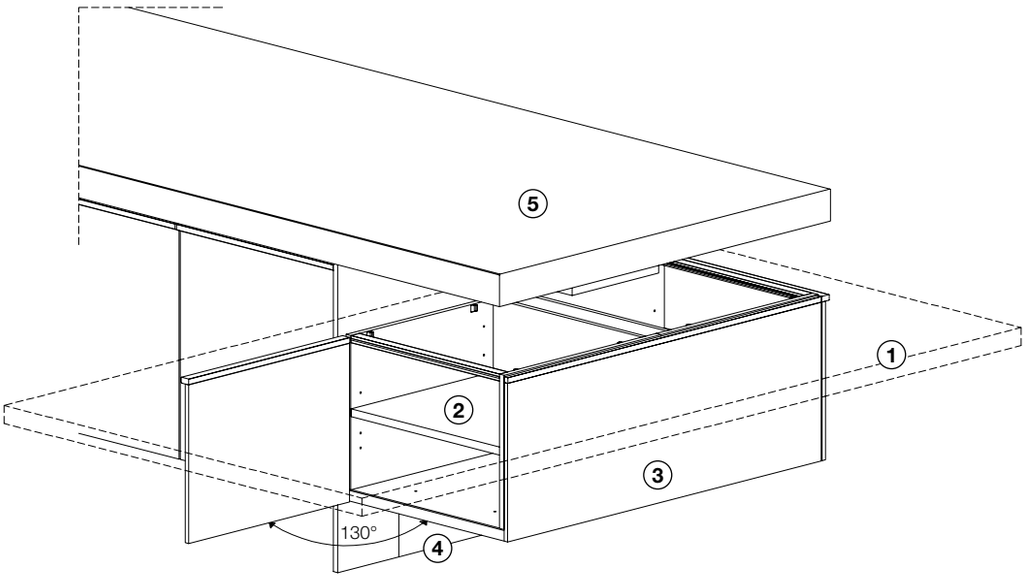
Not possible

Compatibility of perpendicular snack table with Ratio island.
Cases in which perpendicular snack tables are not available are due to the fact that it would be impossible to open the hinged door on the base unit below.

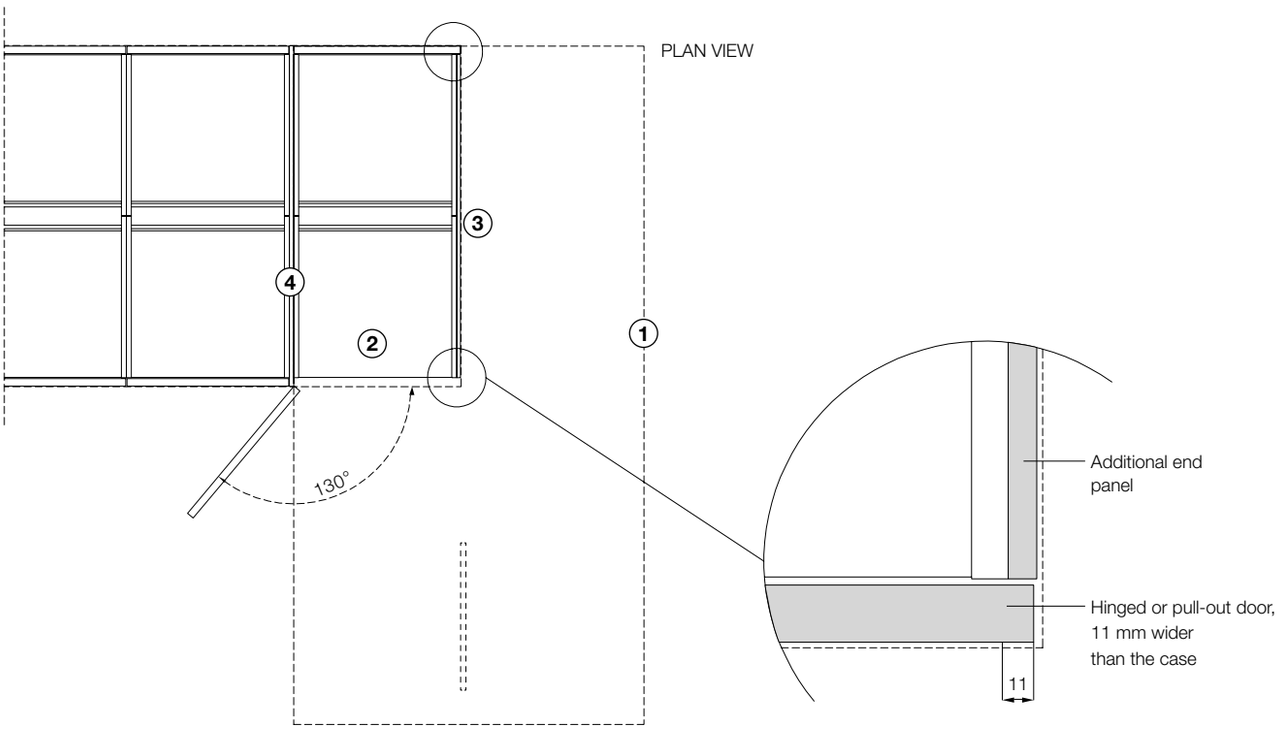
	Island depth 992 mm	Island depth 1256 mm
Snack table 1800 x 990	NO	Only projecting without support
Snack table 1800 x 1254	NO	Only projecting without support
Snack table 2100 x 990		NO
Snack table 2100 x 1254		
Snack table 2400 x 990		
Snack table 2400 x 1254		

RATIO

The hinged doors of end modules H 631/431 mm always have the hinge on the inner side of the island and open 130°.
Hinged doors and pull-out doors of the end modules are 11 mm wider than the case in order to cover the thickness of the additional end panel.

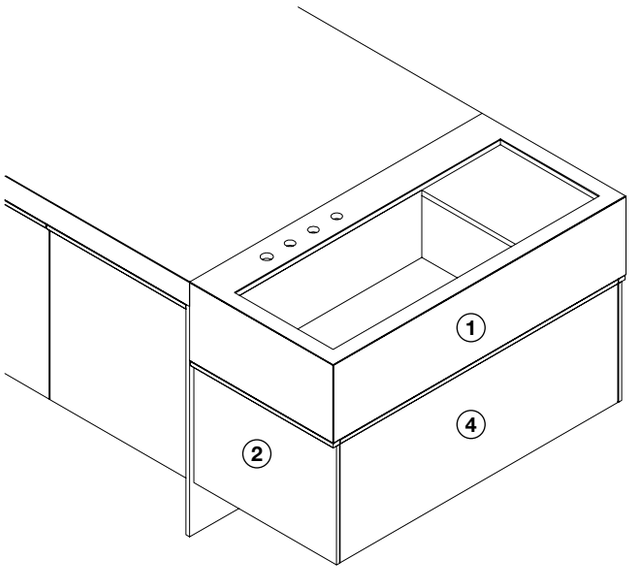


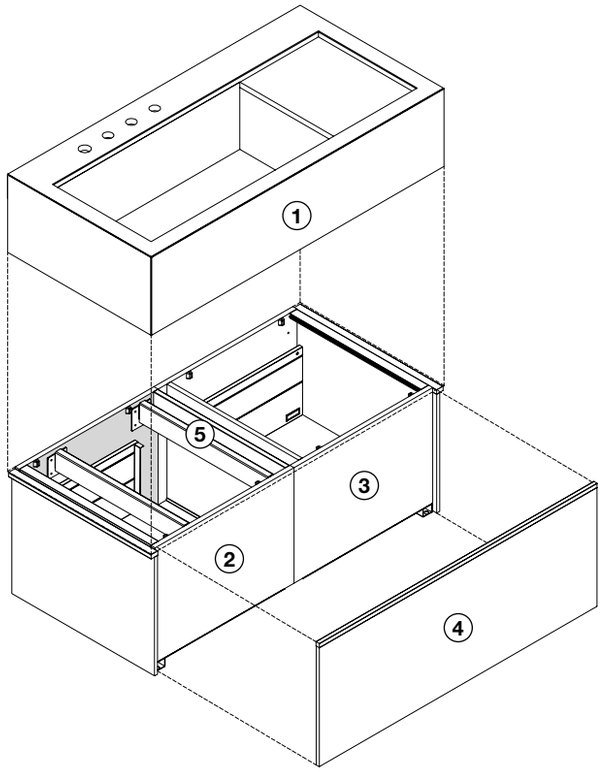
1. Snack table resting on end base units H 431 mm
2. End base unit H 431 mm with hinged door
3. Additional end panel
4. Bridge side panel
5. Worktops



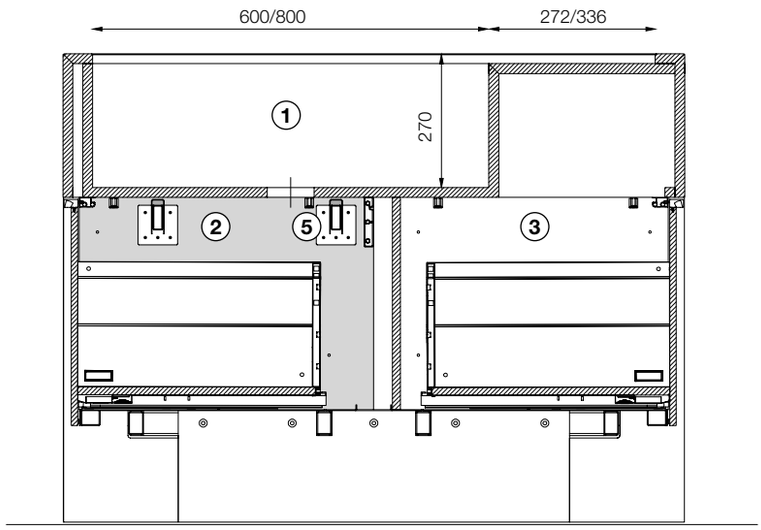
RATIO SINK

Positioning Ratio end sink unit.





1. Ratio end sink unit
2. Sink base end unit 431 mm
3. End base unit H 431 mm
4. Additional end panel
5. Support beam



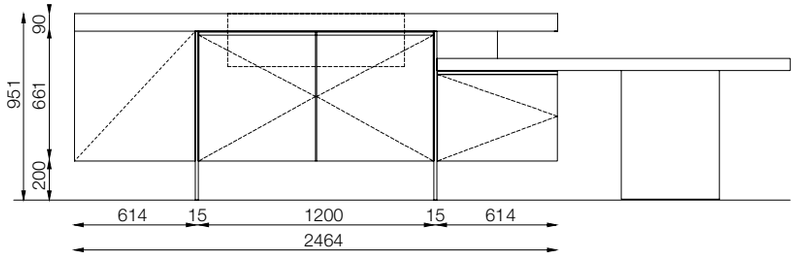
SIDE VIEW SECTION

Note: the sink base unit is necessary only under the basin.

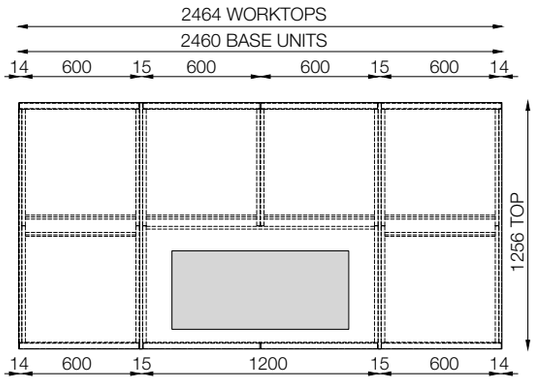
For the island D 974, base units D 595 must be aligned only on the same side, including the Ratio end sink base unit.

POSITIONING CENTRAL SINK

Positioning the central sink on Ratio island W 2464 mm.
When using the sink base unit with upper drawer and lower pan drawer, the first front on top is supplied as a fixed panel.



FRONT VIEW

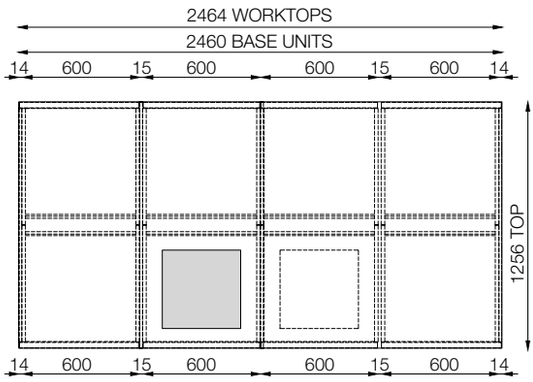


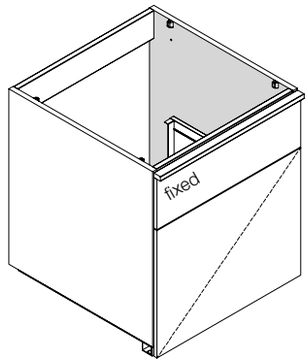
PLAN VIEWS

Sinks
- W 600 mm x 400 mm
- W 700 mm x 400 mm
- W 900 mm x 400 mm

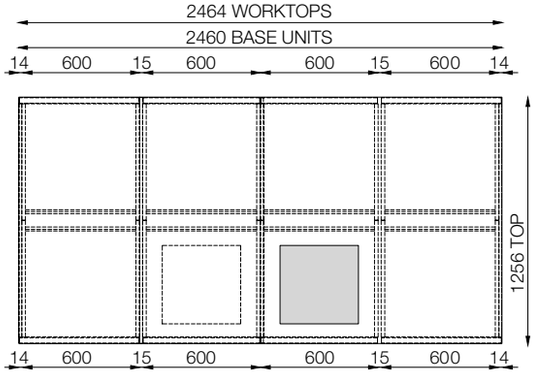
Are available only for sink base units W 1200 mm.

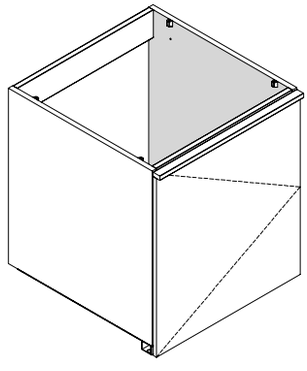
The sink, W 400 mm x 400 mm, is available on base units W 600 or 1200 mm.



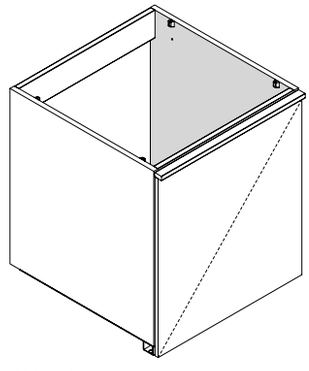


With pan drawer, always supplied
with fixed upper panel.





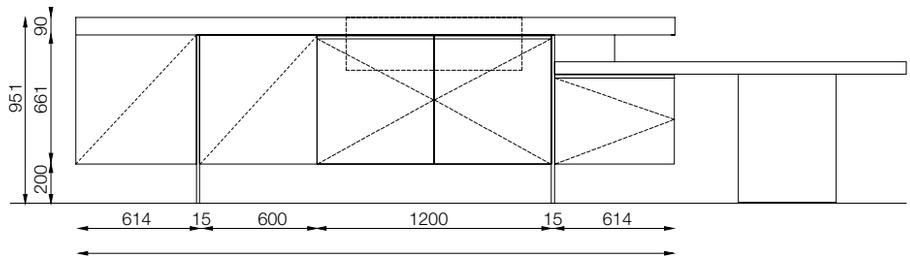
With hinged door



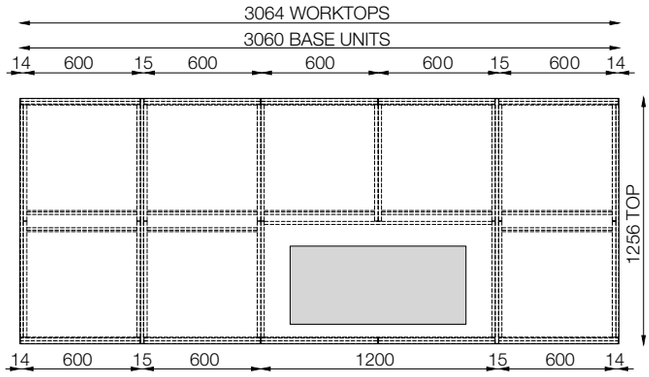
With pull-out door

POSITIONING CENTRAL SINK

Positioning the central sink on Ratio island W 3064 mm.



FRONT VIEW

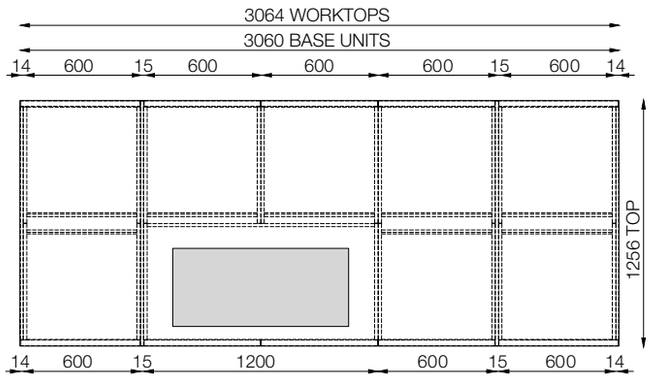


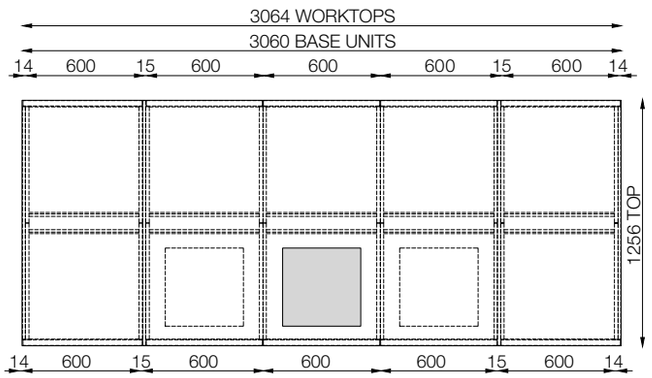
PLAN VIEWS

Sinks
- W 600 mm x 400 mm
- W 700 mm x 400 mm
- W 900 mm x 400 mm

Are available only for sink base units W 1200 mm.

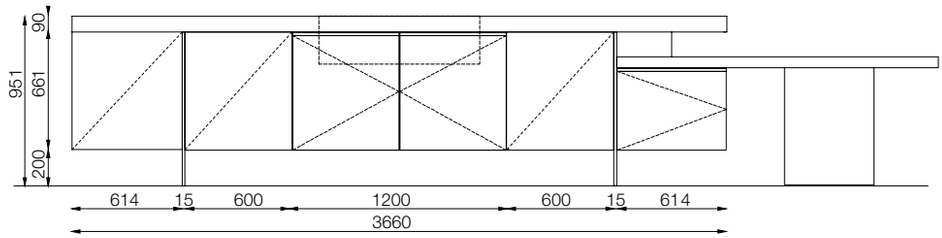
The sink, W 400 mm x 400 mm, is available on base units W 600 or 1200 mm.



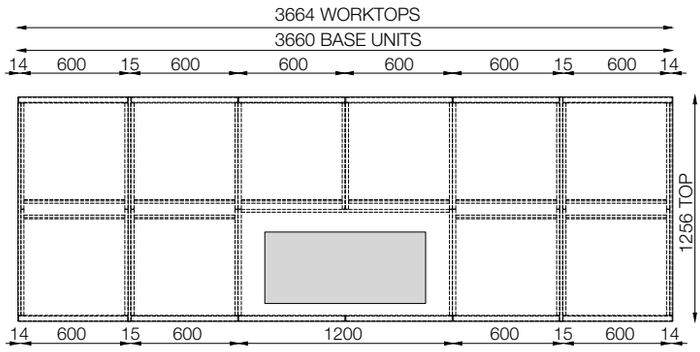


POSITIONING CENTRAL SINK

Positioning the central sink on Ratio island W 3664 mm.



FRONT VIEW

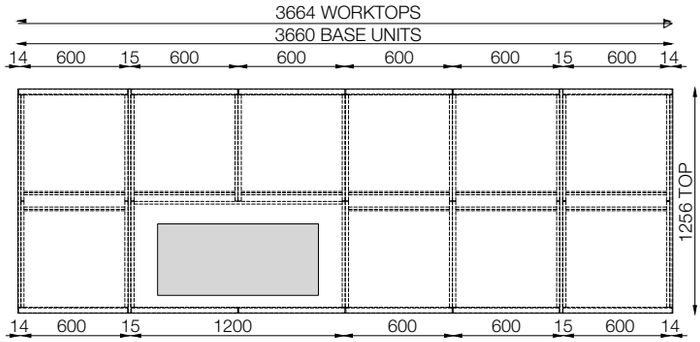


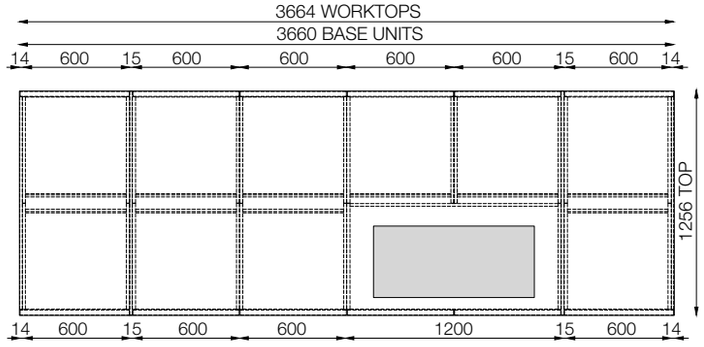
PLAN VIEWS

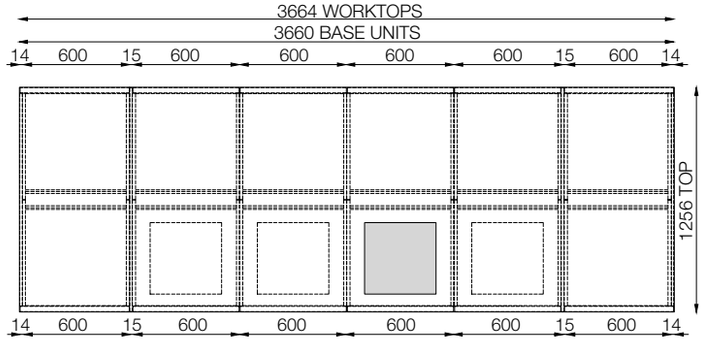
Sinks
- W 600 mm x 400 mm
- W 700 mm x 400 mm
- W 900 mm x 400 mm

Are available only for sink base units W 1200 mm.

The sink, W 400 mm x 400 mm, is available on base units W 600 or 1200 mm.

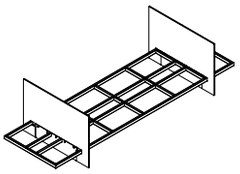






RATIO SUPPORTIVE FRAME

H 230 mm
No reductions available.

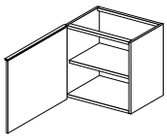


- D 726 only for two-sided compositions 331+595 mm
- D 990 for two-sided compositions 595 + 595 mm
- Black steel supportive frame
- Specify vertical elements in iris, pewter, and bronze finish when ordering

CODE	W	D	H		EACH
ST.003.241.099	**2412**	**726**	**230**	For island W 2464 x D 992	4015
ST.003.241.126	**2412**	**990**	**230**	For island W 2464 x D 1256	4424
ST.003.301.099	**3012**	**726**	**230**	For island W 3064 x D 992	4388
ST.003.301.126	**3012**	**990**	**230**	For island W 3064 x D 1256	4796
ST.003.361.099	**3612**	**726**	**230**	For island W 3664 x D 992	4411
ST.003.361.126	**3612**	**990**	**230**	For island W 3664 x D 1256	4850

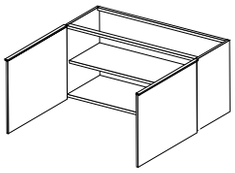
CENTRAL BASE UNITS H 631 mm

D 331 mm + DOOR TH



- Only for use on island D 974 mm
- Base unit with hinged door
- 1 movable internal shelf

CODE	W	D	H	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD	RAYS
BB.36360.060	**600**	**331**	**631**	945	1035	1080	1145	1207

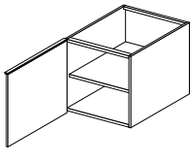


- Only for use on island D 974 mm
- Base unit, double hinged door
- 1 movable internal shelf

CODE	W	D	H	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD	RAYS
BB.36312.061	**1200**	**331**	**631**	1539	1719	1810	1940	2115

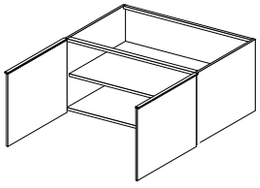
CENTRAL BASE UNITS H 631 mm

D 595 mm + DOOR TH



- Base unit with hinged door
- 1 movable internal shelf

CODE	W	D	H	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD	RAYS
BB.56360.062	**600**	**595**	**631**	1005	1095	1140	1205	1267

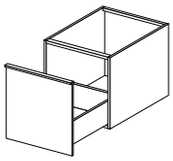


- Base unit, double hinged door
- 1 movable internal shelf

CODE	W	D	H	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD	RAYS
BB.56312.063	**1200**	**595**	**631**	1614	1794	1884	2014	2191

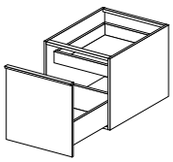
CENTRAL BASE UNITS H 631 mm

D 595 mm + DOOR TH



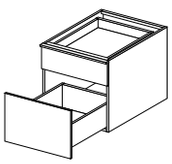
- Base unit, pull-out door with pan drawer

CODE	W	D	H	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD	RAYS
BE.56360.040	**600**	**595**	**631**	1346	1432	1475	1537	1650
BE.56312.040	**1200**	**595**	**631**	1788	1966	2050	2151	2282



- Base unit, pull-out door with pan drawer + internal drawer

CODE	W	D	H	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD	RAYS
BE.56360.041	**600**	**595**	**631**	1678	1764	1807	1869	1982
BE.56312.041	**1200**	**595**	**631**	2208	2386	2470	2571	2702



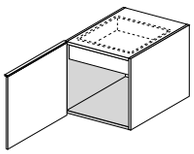
- Base unit with drawer + pan drawer, push-pull opening
- For electric opening, see supplementary cost below

CODE	W	D	H	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD	RAYS
BE.56360.042.M	**600**	**595**	**631**	1646	1747	1800	1895	2056
BE.56312.042.M	**1200**	**595**	**631**	2133	2310	2397	2524	2738

CODE		EACH
	Supplementary cost for electric opening	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

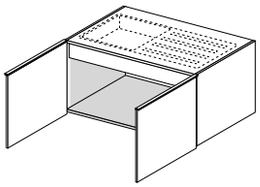
CENTRAL SINK BASE UNITS H 631 mm

D 595 mm + DOOR TH
Not available in end positions.
Not available for Ratio sinks.



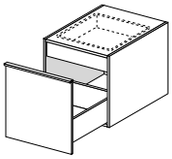
- Sink base unit with hinged door
- Internal sides covered in aluminium

CODE	W	D	H	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD	RAYS
BL.56360.105	**600**	**595**	**631**	1064	1154	1199	1265	1367



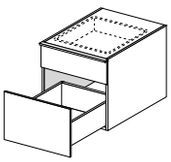
- Double sink base unit with hinged door
- Internal sides covered in aluminium

CODE	W	D	H	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD	RAYS
BL.56312.106	**1200**	**595**	**631**	1650	1830	1921	2051	2218



- Sink base unit with pull-out door
- Internal sides covered in aluminium

CODE	W	D	H	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD	RAYS
BL.56360.107	**600**	**595**	**631**	1445	1531	1574	1636	1765
BL.56312.107	**1200**	**595**	**631**	1887	2065	2149	2250	2463



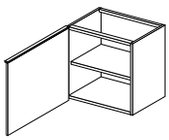
- Sink base unit with fixed front + pan drawer with push-pull opening
- For electric opening, see supplementary cost below
- Internal sides covered in aluminium

CODE	W	D	H	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD	RAYS
BL.56360.108.M	**600**	**595**	**631**	1532	1633	1686	1782	1889
BL.56312.108.M	**1200**	**595**	**631**	1993	2169	2256	2384	2548

CODE		EACH
	Supplementary cost for electric opening	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

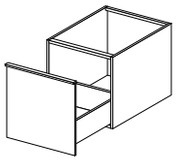
END BASE UNITS H 631 mm

D 331/595 mm + DOOR TH
The door protrudes in width on the outer side of the island



- Base unit with hinged door
- 1 movable internal shelf
- For placement against end base units H 631 on islands D 974 mm

CODE	W	D	H	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD	RAYS
BB.36361.060T	**614**	**331**	**631**	945	1035	1080	1145	1207

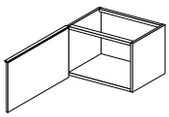


- Base unit, pull-out door with pan drawer
- On island D 1240 mm, use 2 base units with pull-out door with adjacent pan drawer

CODE	W	D	H	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD	RAYS
BE.56361.040T	**614**	**595**	**631**	1346	1432	1475	1537	1650

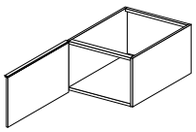
END BASE UNITS H 431 mm TO SUPPORT SNACK TABLES

D 331/595 mm + DOOR TH
The door protrudes in width on the outer side of the island.



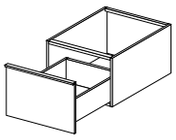
- Base unit with hinged door for use under the snack table
- Door opens 130°

CODE	W	D	H	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD	RAYS
BB.34361.064T	**614**	**331**	**431**	838	897	929	981	1065



- Base unit with hinged door for use under the snack table
- Door opens 130°

CODE	W	D	H	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD	RAYS
BB.54361.065T	**614**	**595**	**431**	883	943	974	1026	1134

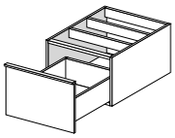


- Base unit with pull-out door

CODE	W	D	H	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD	RAYS
BE.54361.043T	**614**	**595**	**431**	1221	1276	1305	1357	1433

SINK BASE END UNITS H 431 mm FOR RATIO SINK

D 595 MM + DOOR TH
Not available for use at the centre of the island.
Required only under the sink side.
The door protrudes in width on the outer side of the island.

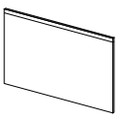


- Sink base unit with pull-out door
- Internal sides covered in aluminium
- The unit does not need to be set against a second sink base unit (see the introduction)

CODE	W	D	H	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD	RAYS
BL.54361.109T	**614**	**595**	**431**	1292	1346	1376	1428	1521

ADDITIONAL END PANELS

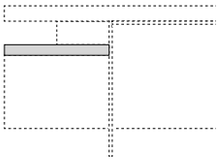
Required on the sides of the island.



- End panel complete with upper profile in iris, pewter, bronze finish
- H 457 for end base units H 431 mm
- H 657 for end base units H 631 mm

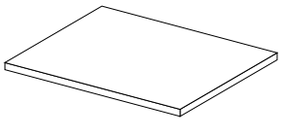
CODE	TH	D	H	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD
FTB.4693.015	**14**	**926**	**457**	502	613	663	741
FTB.4612.015	**14**	**1190**	**457**	580	723	786	877
FTB.6693.015	**14**	**926**	**657**	622	782	854	955
FTB.6612.015	**14**	**1190**	**657**	730	934	1026	1148

SNACK TABLE



- Shelf TH 62 mm
- Element is required when the following are NOT envisaged:
  Snack table,
  Ratio sink,
  End base units H 631 cm

CODE	W	D	TH	LACQUER MATT	LACQUER GLOSSY	POLYESTER LACQUER/ LACQUER – SPECIAL METALLIC	WOOD
PS.9961.002	**614**	**990**	**62**	532	730	809	756
PS.1361.002	**614**	**1254**	**62**	616	875	975	896



- Snack table TH 62 mm
- Available in the types of wood in the range
- The snack top may be situated perpendicular to the island or aligned with the worktop
- For correct positioning, see the introduction

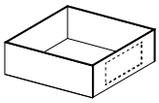
CODE	W	D	TH		EACH
PS.1616.003.ES	**1600**	**1600**	**62**		6161
PS.1818.003.ES	**1800**	**1800**	**62**		6856
PS.9918.003.ES	**1800**	**990**	**62**	Not compatible with perpendicular island D 992 mm	2699
PS.1318.003.ES	**1800**	**1254**	**62**	Not compatible with perpendicular island D 992 mm	3133
PS.9921.003.ES	**2100**	**990**	**62**	Not compatible with perpendicular islands D 1256 mm	2988
PS.1321.003.ES	**2100**	**1254**	**62**		3486
PS.9924.003.ES	**2400**	**990**	**62**		3254
PS.1324.003.ES	**2400**	**1254**	**62**		3818



- Snack table support in iris, pewter, or bronze finish
- If the dimensions of the worktop are changed, the 62-mm-thick version of the support will automatically be provided

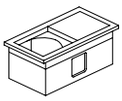
CODE	W	D	H		EACH
GA.5066.002	**500**	**18**	**661**		596

RATIO ACCESSORIES



- Support structure mandatory for worktops projecting over snack tables, iris, pewter, bronze finish

CODE	W	D	H		EACH
AC.RT.0010	**400**	**308**	**137**		256



- Supplementary cost for preparation and insertion of single Slide electrical socket on worktop support
- When ordering, specify the required finish (pewter, stainless steel)
- In the code, replace ? with:
  Type of electrical socket required:
  ITA/EC
  BS
  FR
  2 sockets USB A+C 15W
  Right or left position (NOTE: the image of the support structure shows the preparation for the electrical socket on the right)

CODE	W	D	H		EACH PEWTER/STAINLESS STEEL
AC.BP.0010.?	**123**	**67**	**42**	Only single socket available	193



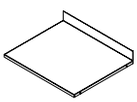
For sinks end



For sinks at the centre of the island

- Telescopic cover for the electrical/plumbing system
- Iris, Pewter and Bronze Finish

CODE	W	D	H		EACH
AC.RT.0015	**187**	**150**	**210/240**	For sinks at the centre of the island	359
AC.RT.0016	**236**	**150**	**160/200**	For end sinks	368



- Separator for induction hob insulation
- The separator is recommended to avoid overheating the accessories in the drawer underneath the induction hob

CODE	W	D	H		EACH
AC.LZ.1610.056	**600**	**-**	**-**		81
AC.LZ.1610.116	**1200**	**-**	**-**		119

RATIO ISLAND WORKTOP IN SILESTONE

Check with Molteni&C for any limitations on the maximum size of the selected material.
No other worktop thicknesses are available.



- Worktop for Ratio end sink unit

					EACH					
CODE	**W**	**D**	**TH**		1	2	3	4	5	6
TP.L90.1899.SQ?	**1848**	**992**	**90**		3768	-	-	4558	4758	-
TP.L90.1813.SQ?	**1848**	**1256**	**90**		4415	-	-	5415	5668	-
TP.L90.2499.SQ?	**2448**	**992**	**90**		4854	-	-	5901	6165	-
TP.L90.2413.SQ?	**2448**	**1256**	**90**		5681	-	-	7006	7340	-
TP.L90.3099.SQ?	**3048**	**992**	**90**	With joints	5939	-	-	7243	7572	-
TP.L90.3013.SQ?	**3048**	**1256**	**90**	With joints	6946	-	-	8597	9013	-

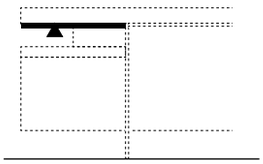
? = categories 1-2-3-4-5-6



- Worktop without processing

					EACH					
CODE	**W**	**D**	**TH**		1	2	3	4	5	6
TP.A90.2599.SQ?	**2464**	**992**	**90**		5215	-	-	6268	6534	-
TP.A90.2513.SQ?	**2464**	**1256**	**90**		6135	-	-	7469	7806	-
TP.A90.3199.SQ?	**3064**	**992**	**90**	With joints	6300	-	-	7611	7941	-
TP.A90.3113.SQ?	**3064**	**1256**	**90**	With joints	7401	-	-	9060	9478	-
TP.A90.3799.SQ?	**3664**	**992**	**90**	With joints	7386	-	-	8953	9348	-
TP.A90.3713.SQ?	**3664**	**1256**	**90**	With joints	8667	-	-	10650	11151	-

? = categories 1-2-3-4-5-6



- Lower surface finish on projecting worktop

	EACH					
	1	2	3	4	5	6
Lower surface finish on projecting worktops D 992 mm	519	-	-	789	858	-
Lower surface finish on projecting worktops D 1256 mm	645	-	-	987	1073	-

RATIO ISLAND WORKTOP IN “STONE ITALIANA®”

Check with Molteni&C for any limitations on the maximum size of the selected material.
No other worktop thicknesses are available.



- Worktop for Ratio end sink unit

					EACH			
CODE	W	D	TH		1	2	3	4
TP.L90.1899.ST?	1848	992	90		4137	4359	4420	4620
TP.L90.1813.ST?	1848	1256	90		4881	5163	5240	5493
TP.L90.2499.ST?	2448	992	90		5342	5636	5718	5982
TP.L90.2413.ST?	2448	1256	90		6298	6671	6774	7109
TP.L90.3099.ST?	3048	992	90	With joints	6547	6914	7015	7344
TP.L90.3013.ST?	3048	1256	90	With joints	7715	8180	8308	8725

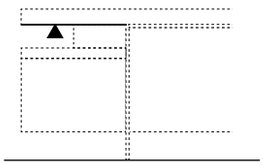
? = categories 1-2-3-4



- Worktop without processing

					EACH			
CODE	W	D	TH		1	2	3	4
TP.A90.2599.ST?	2464	992	90		6113	6431	6519	6804
TP.A90.2513.ST?	2464	1256	90		7239	7642	7753	8113
TP.A90.3199.ST?	3064	992	90	With joints	7405	7800	7909	8263
TP.A90.3113.ST?	3064	1256	90	With joints	8758	9258	9396	9845
TP.A90.3799.ST?	3664	992	90	With joints	8696	9168	9299	9723
TP.A90.3713.ST?	3664	1256	90	With joints	10276	10874	11039	11576

? = categories 1-2-3-4



- Lower surface finish on projecting worktop

	EACH			
	1	2	3	4
Lower surface finish on projecting worktops D 992 mm	645	721	742	810
Lower surface finish on projecting worktops D 1256 mm	804	901	927	1014

RATIO ISLAND WORKTOP IN DEKTON

Check with Molteni&C for any limitations on the maximum size of the selected material.
No other worktop thicknesses are available.



- Worktop for Ratio end sink unit

CODE	W	D	TH		EACH 1	2	3
TP.L90.1899.DK?	**1848**	**992**	**90**		4899	-	5620
TP.L90.1813.DK?	**1848**	**1256**	**90**		5784	-	6697
TP.L90.2499.DK?	**2448**	**992**	**90**		6331	-	7286
TP.L90.2413.DK?	**2448**	**1256**	**90**		7469	-	8679
TP.L90.3099.DK?	**3048**	**992**	**90**	With joints	7764	-	8953
TP.L90.3013.DK?	**3048**	**1256**	**90**	With joints	9154	-	10660

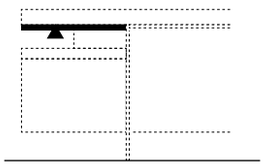
? = categories 1-2-3



- Worktop without processing

CODE	W	D	TH		EACH 1	2	3
TP.A90.2599.DK?	**2464**	**992**	**90**		6764	-	7725
TP.A90.2513.DK?	**2464**	**1256**	**90**		8014	-	9231
TP.A90.3199.DK?	**3064**	**992**	**90**	With joints	8196	-	9392
TP.A90.3113.DK?	**3064**	**1256**	**90**	With joints	9699	-	11212
TP.A90.3799.DK?	**3664**	**992**	**90**	With joints	9628	-	11058
TP.A90.3713.DK?	**3664**	**1256**	**90**	With joints	11383	-	13194

? = categories 1-2-3



- Lower surface finish on projecting worktop

	EACH 1	2	3
Lower surface finish on projecting worktops D 992 mm	805	-	1052
Lower surface finish on projecting worktops D 1256 mm	1007	-	1319

RATIO ISLAND WORKTOP IN CERAMIC MDI®

Check with Molteni&C for any limitations on the maximum size of the selected material.
No other worktop thicknesses are available.
In the code, replace ? with the number corresponding to the material price category.



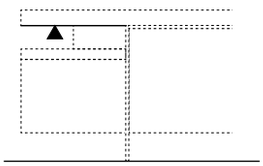
- Worktop for Ratio end sink unit

					EACH		
CODE	**W**	**D**	**TH**		1	2	3
TP.L90.1899.CE?	**1848**	**992**	**90**		4258	4955	5128
TP.L90.1813.CE?	**1848**	**1256**	**90**		5000	5882	6101
TP.L90.2499.CE?	**2448**	**992**	**90**		5493	6416	6644
TP.L90.2413.CE?	**2448**	**1256**	**90**		6442	7611	7901
TP.L90.3099.CE?	**3048**	**992**	**90**	With joints	6727	7877	8161
TP.L90.3013.CE?	**3048**	**1256**	**90**	With joints	7885	9340	9700



- Worktop without processing

					EACH		
CODE	**W**	**D**	**TH**		1	2	3
TP.A90.2599.CE?	**2464**	**992**	**90**		5895	6824	7054
TP.A90.2513.CE?	**2464**	**1256**	**90**		6948	8125	8416
TP.A90.3199.CE?	**3064**	**992**	**90**	With joints	7129	8285	8571
TP.A90.3113.CE?	**3064**	**1256**	**90**	With joints	8391	9854	10216
TP.A90.3799.CE?	**3664**	**992**	**90**	With joints	8364	9746	10088
TP.A90.3713.CE?	**3664**	**1256**	**90**	With joints	9833	11583	12016



- Lower surface finish on projecting worktop

	EACH		
	1	2	3
Lower surface finish on projecting worktops D 992 mm	617	855	914
Lower surface finish on projecting worktops D 1256 mm	769	1071	1145

RATIO ISLAND WORKTOP IN MARBLE / GRANITE / STONE

Check with Molteni&C for any limitations on the maximum size of the selected material.
No other worktop thicknesses are available.



- Worktop for Ratio end sink unit

CODE	W	D	TH		EACH 1	2	3	4	5	6
TP.L90.1899.G0?	**1848**	**992**	**90**		5264	5462	5594	6122	7762	9157
TP.L90.1813.G0?	**1848**	**1256**	**90**		6150	6401	6568	7237	9317	11034
TP.L90.2499.G0?	**2448**	**992**	**90**		6782	7044	7219	7919	10115	11947
TP.L90.2413.G0?	**2448**	**1256**	**90**		7914	8246	8467	9353	12131	14384
TP.L90.3099.G0?	**3048**	**992**	**90**	With joints	8300	8626	8844	9715	12468	14737
TP.L90.3013.G0?	**3048**	**1256**	**90**	With joints	9677	10090	10366	11469	14944	17734

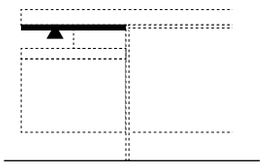
? = categories 1-2-3-4-5-6



- Worktop without processing

CODE	W	D	TH		EACH 1	2	3	4	5	6
TP.A90.2599.G0?	**2464**	**992**	**90**		6822	7086	7262	7966	10177	11718
TP.A90.2513.G0?	**2464**	**1256**	**90**		7961	8295	8518	9409	12206	14157
TP.A90.3199.G0?	**3064**	**992**	**90**	With joints	8340	8668	8887	9763	12530	14447
TP.A90.3113.G0?	**3064**	**1256**	**90**	With joints	9724	10140	10417	11525	15019	17446
TP.A90.3799.G0?	**3664**	**992**	**90**	With joints	9858	10251	10512	11560	14883	17175
TP.A90.3713.G0?	**3664**	**1256**	**90**	With joints	11487	11984	12316	13641	17833	20734

? = categories 1-2-3-4-5-6

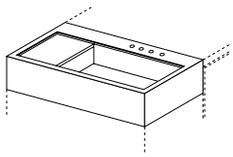


- Lower surface finish on projecting worktop

	EACH 1	2	3	4	5	6
Lower surface finish on projecting worktops D 992 mm	1151	1219	1264	1445	1883	2278
Lower surface finish on projecting worktops D 1256 mm	1458	1544	1601	1829	2384	2884

RATIO SINK

Only for use with end base units.



Left hand version

- The overflow hole is always included in the price. Specify when placing the order if it is NOT required
- Specify if right or left sink based on the position of the tray
- ATTENTION: the sink basin W 992 mm must always rest on the sink base unit D 595 mm, which must always be aligned with the other base units D 595 mm
- The sink is supplied separately
- Mixer tap hole not included

SILESTONE

CODE	W	D	H	EACH 1	2	3	4	5	6
LAV.0080.SQ?	992	616	290	5555	-	-	6094	6230	-
LAV.0081.SQ?	1256	616	290	6143	-	-	6790	6953	-

? = categories 1-2-3-4-5-6

"STONE ITALIANA®"

CODE	W	D	H	EACH 1	2	3	4
LAV.0080.ST?	992	616	290	5807	5958	6000	6136
LAV.0081.ST?	1256	616	290	6445	6627	6677	6840

? = categories 1-2-3-4

DEKTON

CODE	W	D	H	EACH 1	2	3
LAV.0080.DK?	992	616	290	6314	-	6806
LAV.0081.DK?	1256	616	290	7079	-	7669

? = categories 1-2-3

CERAMIC MDi®

CODE	W	D	H	EACH 1	2	3
LAV.0080.CE?	992	616	290	5581	6056	6174
LAV.0081.CE?	1256	616	290	6243	6813	6954

? = categories 1-2-3

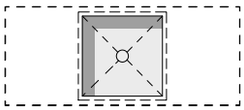
MARBLE/GRANITE/STONE
NO Billiemi
The bottom of the ceppo sink is ceramic

CODE	W	D	H	CAT 1/2/3/4	CAT 5/6
LAV.0080.G0	992	616	290	6968	8516
LAV.0081.G0	1256	616	290	7706	8671

SINKS FOR UNDER-COUNTER INTEGRATION

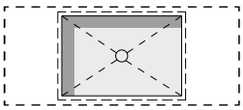
- The sink is supplied separately
- The material used for the worktop and sink basin must be the same
- For application to the worktop, consider a supplementary cost for under-counter installation
- The overflow hole is always included in the price. Specify when placing the order if it is NOT required
- Sink bottoms in silestone, "Stone Italiana®", Dekton and ceramic MDi® are slanted
- Drain with stainless steel finish included in the price; a variant in black finish is available with a surcharge of **180 points** on the sink price: code **AC.IZ.1620**
- NO Billiemi

The bottom of the ceppo sink is ceramic



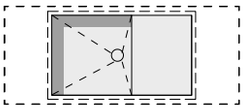
- Can be used individually on sink base unit W 600/900/1200 mm
- Used with a sink of the same size on sink base unit W 1200 mm

				? = SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**	SILESTONE	"STONE ITALIANA®"	DEKTON	CERAMIC MDi®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0001.?	**400**	**400**	**250**	2623	2623	2780	2713	3295	3655



- Can be used individually on sink base unit W 900/1200 mm

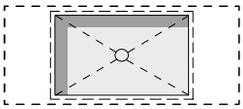
				? = SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**	SILESTONE	"STONE ITALIANA®"	DEKTON	CERAMIC MDi®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0010.?	**600**	**400**	**250**	2802	2802	3004	2937	3655	4087



Right hand version

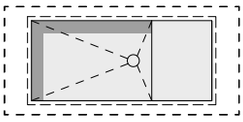
- Can be used individually on sink base unit W 900/1200 mm
- Indicate the position (right or left) of the drip tray

				? = SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**	SILESTONE	"STONE ITALIANA®"	DEKTON	CERAMIC MDi®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0015.?	**700**	**400**	**250**	3816	3816	4040	3973	4577	5009



- Can be used individually on sink base unit W 900/1200 mm

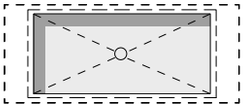
				? = SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**	SILESTONE	"STONE ITALIANA®"	DEKTON	CERAMIC MDi®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0016.?	**700**	**400**	**250**	2919	2919	3143	3076	3857	4217



Right hand version

- Can be used individually on sink base unit W 1200 mm
- Indicate the position (right or left) of the drip tray

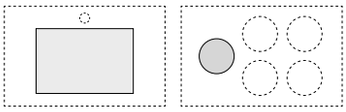
				? = SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**	SILESTONE	"STONE ITALIANA®"	DEKTON	CERAMIC MDi®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0020.?	**900**	**400**	**250**	4013	4013	4282	4215	4771	5239



- Can be used individually on sink base unit W 1200 mm

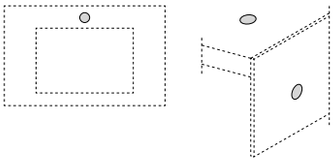
				? = SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**	SILESTONE	"STONE ITALIANA®"	DEKTON	CERAMIC MDi®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0021.?	**900**	**400**	**250**	3116	3116	3385	3318	4411	4951

SUPPLEMENTARY COSTS



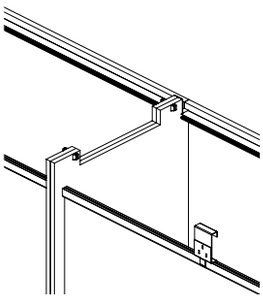
- Hole for sink or hob

CODE	DESCRIPTION	EACH
MG.0120	Above-top hole in Silestone worktops for sinks or hobs	165
MG.0125	Under-counter hole in Silestone worktops for sinks	452
MG.0130	Hole flush with Silestone worktops for sinks or hobs	341
MG.0135	Above-top hole in Dekton, cartapietra, ceramic MDi®, marble/granite/stone worktops for sinks or hobs	228
MG.0140	Under-counter hole in Dekton, cartapietra, ceramic MDi®, marble/granite/stone worktops for sinks	585
MG.0145	Hole flush with Dekton, cartapietra, ceramic MDi®, marble/granite/stone worktops for sinks or hobs	416



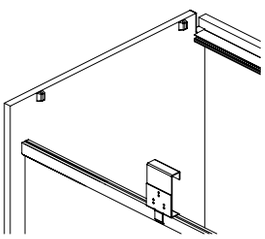
- Hole for mixer tap
- Hole for front controls (or above worktop) for PITT hobs
- Hole for electrical socket tower
- WARNING: the electrical socket tower cannot be positioned on the projecting part of the worktop

CODE	DESCRIPTION	ELECTRICAL SOCKET TOWER HOLE	MIXER TAP HOLE FOR CONTROLS HOB
MG.0150	Silestone	41	35
MG.0155	Dekton, cartapietra, ceramic MDi®	61	55
MG.0160	Marble/granite/stone	93	78



- Shaping of a single side of the case for hobs or sinks set on one or more base units

EACH
78



- Prepared for hob

EACH
88

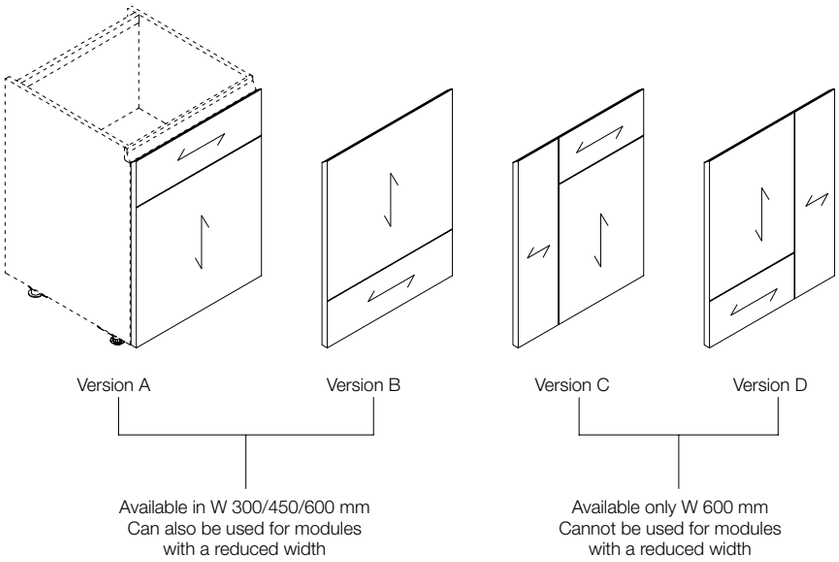
TABLE OF CONTENTS

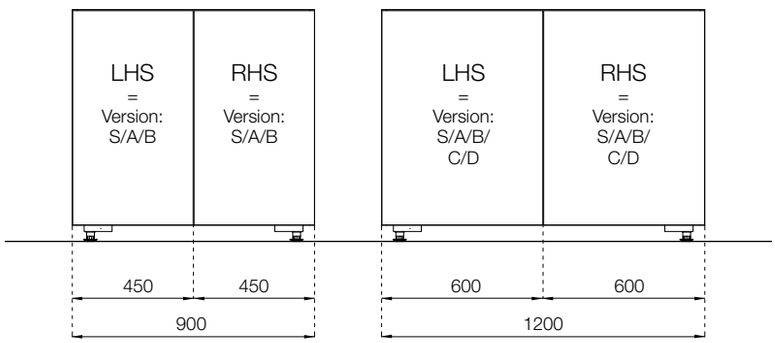
INTERSECTION WITH INLAYS

68 INTRODUCTION
69 BASE UNITS WITH HINGED DOOR D 331 mm
71 BASE UNITS WITH HINGED DOOR D 595 mm
72 BASE UNITS WITH PULL-OUT DOOR
75 BASE UNITS WITH DRAWERS
77 CORNER BASE UNITS
80 SINK BASE UNITS
88 OVEN BASE UNITS
89 BASE UNITS WITH PULL-OUT DOORS D 745 mm
90 BASE UNITS WITH DRAWERS D 745 mm
93 SINK BASE UNITS D 745 mm
96 BASE UNITS FOR HOODS OVER WORKTOPS
99 DOORS FOR UNDER-COUNTER APPLIANCES
101 ADDITIONAL END PANELS FOR BASE UNITS
102 DOORS FOR TWO-SIDED FINISHES
103 HORIZONTAL FINGER RECESSES
104 FILLERS

INTERSECTION WITH INLAYS

For the use of internal and external modules and compositions against columns, see the introduction.
Faces of the Intersection model with inlays are available only in wood.
There are no wall units, columns, or extension units for the Intersection model.
For these components, we recommend using the Hi-Line 6 model.



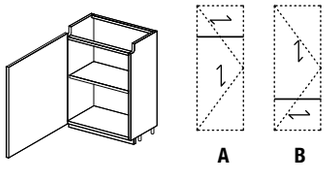


Double hinged doors:
When ordering, specify the type of door (left or right) by selecting the version of the front piece

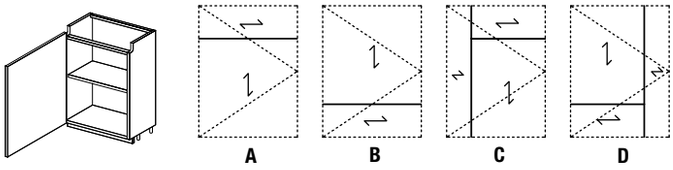
WARNING:
Wood faces of the Intersection WITH INLAYS are made using a different technique with respect to faces WITHOUT INLAYS.
If Intersection base units in wood with inlays are combined with a composition in wood without inlays, the surface effects and colours will be different.

BASE UNITS WITH HINGED DOOR

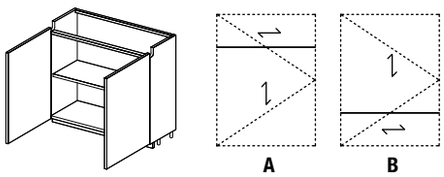
D 331 mm + DOOR TH



CODE	W	D	H		WOOD
BB.38030.071	300	331	801	Central	705
BB.38030.071T	360	331	801	External	730
BB.38045.071	450	331	801	Central	810
BB.38045.071T	510	331	801	External	835

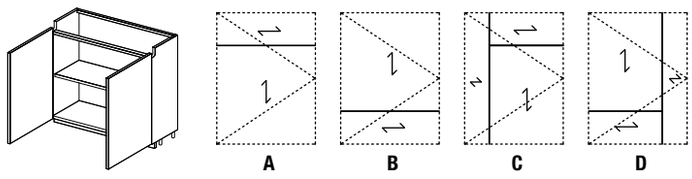


CODE	W	D	H		WOOD
BB.38060.071	600	331	801	Central	949
BB.38060.071T	660	331	801	External	974



When ordering, define the type of door (left or right).

CODE	W	D	H		WOOD
BB.38090.073	900	331	801		1325

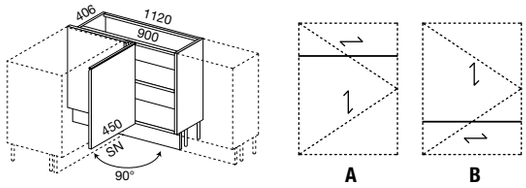


When ordering, define the type of door (left or right).

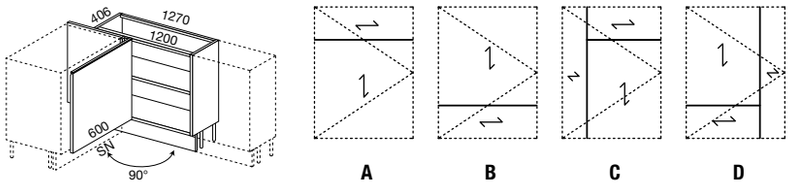
CODE	W	D	H		WOOD
BB.38012.073	1200	331	801		1601

CORNER BASE UNITS

D 331 mm + DOOR TH
Complete with corner profile W 59 mm x 59 mm.
Only for 90° angles.



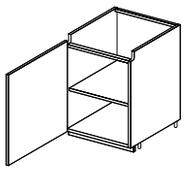
CODE	W	D	H		WOOD
BA.38011.084	**1120**	**331**	**801**	1 door W 450 mm	1467

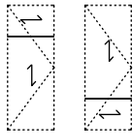


CODE	W	D	H		WOOD
BA.38012.086	**1270**	**331**	**801**	1 door W 600 mm	1638

BASE UNITS WITH HINGED DOOR

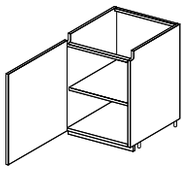
D 595 mm + DOOR TH

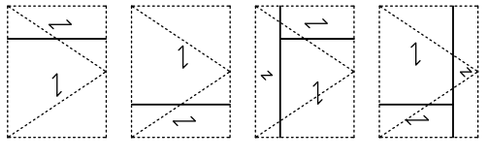




A B

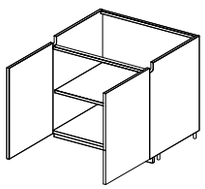
CODE	W	D	H		WOOD
BB.58030.075	300	595	801	Central	743
BB.58030.075T	360	595	801	External	768
BB.58045.075	450	595	801	Central	848
BB.58045.075T	510	595	801	External	873

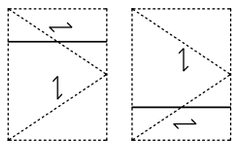




A B C D

CODE	W	D	H		WOOD
BB.58060.075	600	595	801	Central	992
BB.58060.075T	660	595	801	External	1017

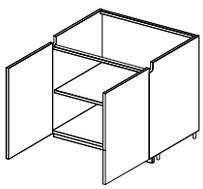


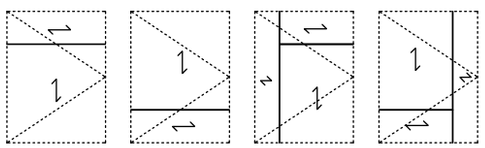


A B

When ordering, define the type of door (left or right)

CODE	W	D	H		WOOD
BB.58090.077	900	595	801		1375





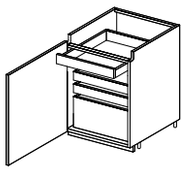
A B C D

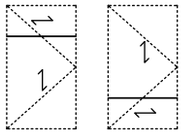
When ordering, define the type of door (left or right)

CODE	W	D	H		WOOD
BB.58012.077	1200	595	801		1660

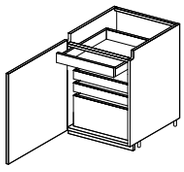
BASE UNITS WITH HINGED DOOR

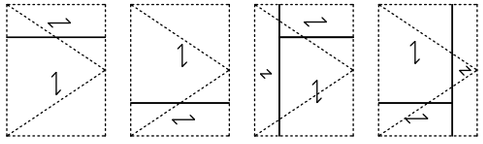
D 595 mm + DOOR TH
ATTENTION: to make room for the hinges of the door, the width of the internal drawers is reduced by 25 mm.





CODE	W	D	H		WOOD
BB.58045.081	450	595	801	Central	2236
BB.58045.081T	510	595	801	External	2261

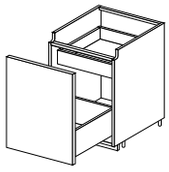


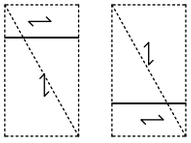


CODE	W	D	H		WOOD
BB.58060.081	600	595	801	Central	2446
BB.58060.081T	660	595	801	External	2471

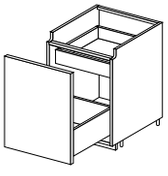
BASE UNITS, PULL-OUT DOOR WITH ONE INTERNAL DRAWER AND PAN DRAWER

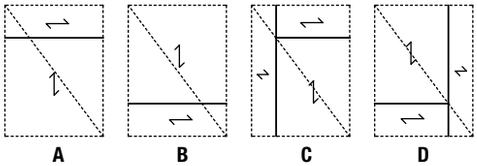
D 595 mm + DOOR TH





CODE	W	D	H		WOOD
BE.58030.051	300	595	801	Central	1537
BE.58030.051T	360	595	801	External	1562
BE.58045.051	450	595	801	Central	1537
BE.58045.051T	510	595	801	External	1562

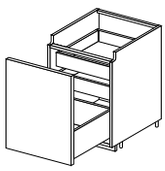


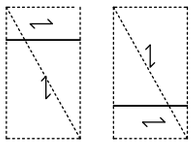


CODE	W	D	H		WOOD
BB.58060.051	600	595	801	Central	1706
BB.58060.051T	660	595	801	External	1731

BASE UNITS, PULL-OUT DOOR WITH DOUBLE INTERNAL DRAWER AND PAN DRAWER

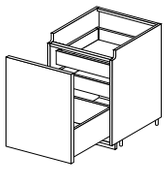
D 595 mm + DOOR TH

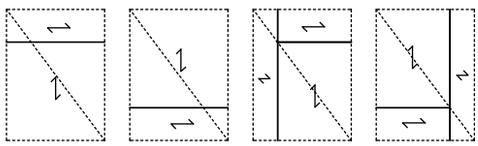




A B

CODE	W	D	H		WOOD
BE.58045.053	450	595	801	Central	1833
BE.58045.053T	510	595	801	External	1858



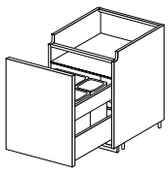


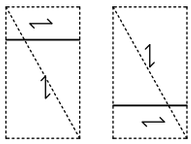
A B C D

CODE	W	D	H		WOOD
BB.58060.053	600	595	801	Central	2024
BB.58060.053T	660	595	801	External	2049

BASE UNITS, PULL-OUT DOOR WITH INTEGRATED P-ONE

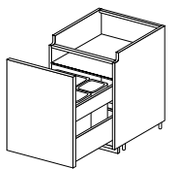
D 595 mm + DOOR TH
WARNING: not for use as under-sink base unit with H 600 mm metal bins.
Compatible with horizontal internal lighting.

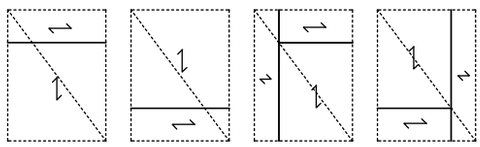




- 1 pull-out door with P-One eco kit
- Complete with two 33-L bins

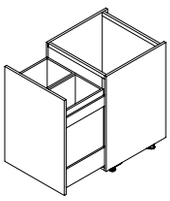
CODE	W	D	H		WOOD
BE.58045.055	450	595	801	Central	1967
BE.58045.055T	510	595	801	External	1992

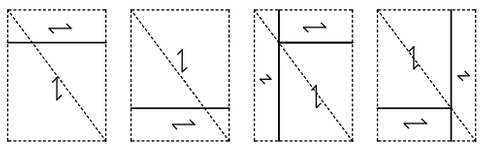




- 1 pull-out door with P-One eco kit
- Complete with two 21-L bins + one 66-L bin

CODE	W	D	H		WOOD
BE.58060.055	600	595	801	Central	2167
BE.58060.055T	660	595	801	External	2192



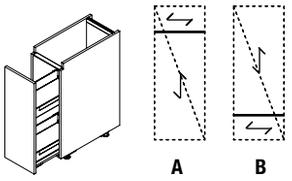


- 1 pull-out door with P-One King Size eco kit
- 2 x 44-litre containers
- Not for use as an under-sink base unit, containers H 518 mm
- NO custom reductions

CODE	W	D	H		WOOD
BE.58060.141	600	595	801	Central	2473
BE.58060.141T	660	595	801	External	2498

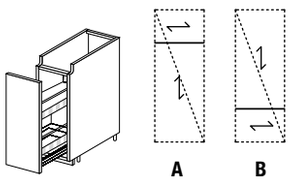
BASE UNITS, PULL-OUT DOOR WITH INTEGRATED BOTTLE RACK

D 595 mm + DOOR TH



- Bottle rack base unit
- Pull-out door equipped with internal accessory complete with 3 fixed trays
- The accessory is in anthracite grey metal
- Reductions to fit are not possible
- Compatible with horizontal internal lighting

CODE	W	D	H		WOOD
BE.58030.154	300	595	801	Central	1197
BE.58030.154T	360	595	801	External	1222

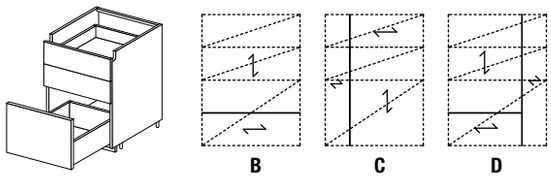


- 1 bottle rack AC.IC.090.015, chrome finish, included in the price
- The width of the module can vary to fit design needs without supplementary costs
- When ordering, indicate the desired size

CODE	W	D	H		WOOD
BE.58030.059	150/290	595	801	Central	1049
BE.58030.059T	210/350	595	801	External	1074

BASE UNIT WITH 2 DRAWERS AND 1 PAN DRAWER

D 595 mm + DOOR TH
1 upper drawer with manual opening.
1 drawer + 1 lower pan drawer on bottom with push-pull opening.
For electric opening, see supplementary cost below.

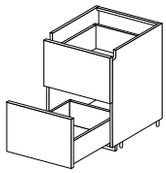


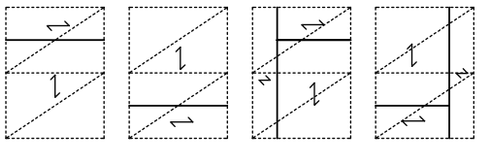
CODE	W	D	H		WOOD
BC.58045.057.M	450	595	801	Central	1921
BC.58045.057T	510	595	801	External	1946
BC.58060.057.M	600	595	801	Central	2050
BC.58060.057T	660	595	801	External	2075
BC.58090.057.M	900	595	801	Central	2345
BC.58090.057T	960	595	801	External	2370
BC.58012.057.M	1200	595	801	Central	2646
BC.58012.057T	1260	595	801	External	2671

CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	366
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

BASE UNIT WITH 2 PAN DRAWERS

D 595 mm + DOOR TH
1 upper pan drawer with manual opening.
1 lower pan drawer with push-pull opening.
For electric opening, see supplementary cost below.





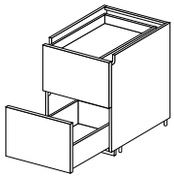
A B C D

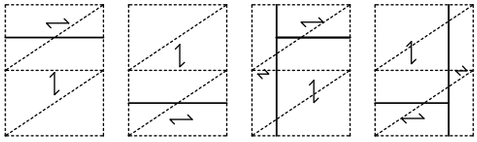
CODE	W	D	H		WOOD
BC.58045.059.M	**450**	**595**	**801**	Central	1651
BC.58045.059T	**510**	**595**	**801**	External	1676
BC.58060.059.M	**600**	**595**	**801**	Central	1769
BC.58060.059T	**660**	**595**	**801**	External	1794
BC.58090.059.M	**900**	**595**	**801**	Central	2082
BC.58090.059T	**960**	**595**	**801**	External	2107
BC.58012.059.M	**1200**	**595**	**801**	Central	2404
BC.58012.059T	**1260**	**595**	**801**	External	2429

CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

BASE UNIT WITH 2 PAN DRAWERS AND 1 INTERNAL DRAWER

D 595 mm + DOOR TH
1 upper pan drawer with manual opening.
1 internal drawer.
1 lower pan drawer with push-pull opening.
For electric opening, see supplementary cost below.

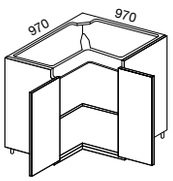


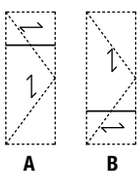


CODE	W	D	H		WOOD
BC.58045.061.M	450	595	801	Central	1947
BC.58045.061T	510	595	801	External	1972
BC.58060.061.M	600	595	801	Central	2087
BC.58060.061T	660	595	801	External	2112
BC.58090.061.M	900	595	801	Central	2452
BC.58090.061T	960	595	801	External	2477
BC.58012.061.M	1200	595	801	Central	2819
BC.58012.061T	1260	595	801	External	2844

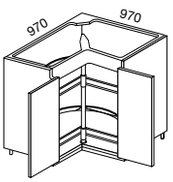
CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

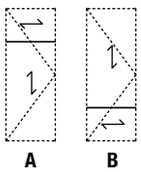
CORNER BASE UNITS





CODE	W	D	H		WOOD
BA.98097.091	970	970	801		1916



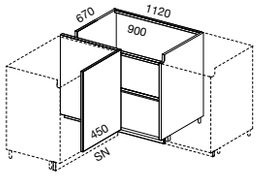


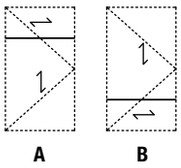
- Complete with 2 chrome baskets
- A hob cannot be built into this unit
- Custom size reductions are not possible

CODE	W	D	H		WOOD
BA.98097.093	970	970	801		2506

CORNER BASE UNITS W 1120 mm

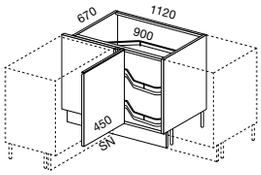
D 595 mm + DOOR TH
1 door W 450 mm.
Complete with corner profile W 59 mm x 59 mm.
Only for 90° angles.

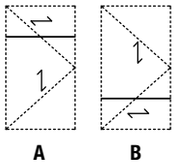




A B

CODE	W	D	H	WOOD
BA.58011.095	**1120**	**595**	**801**	1517





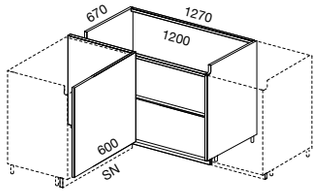
A B

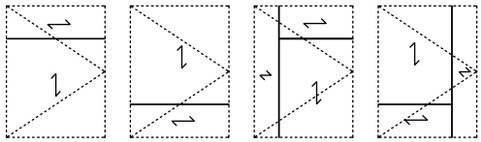
- LeMans accessories in chrome finish included in the price
- Custom size reductions are not possible

CODE	W	D	H	WOOD
BA.58011.097	**1120**	**595**	**801**	2368

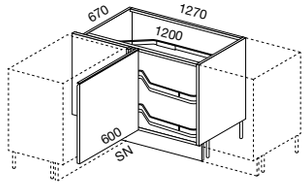
CORNER BASE UNITS W 1270 mm

D 595 mm + DOOR TH
1 door W 600 mm.
Complete with corner profile W 59 mm x 59 mm.
Only for 90° angles.

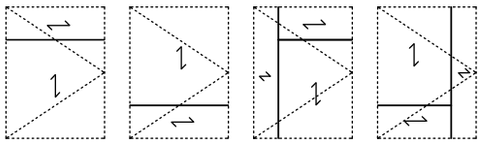




CODE	W	D	H		WOOD
BA.58012.099	**1270**	**595**	**801**		1697



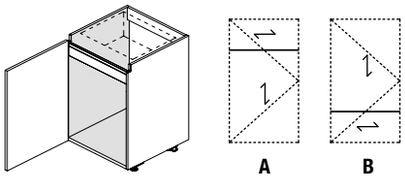
- LeMans accessories in chrome finish included in the price
- Custom size reductions are not possible



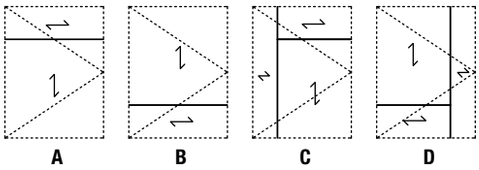
CODE	W	D	H		WOOD
BA.58012.101	**1270**	**595**	**801**		2627

SINK BASE UNITS WITH HINGED DOOR

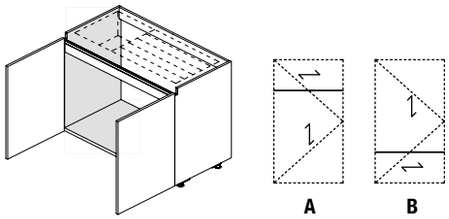
D 595 mm + DOOR TH
Internal surfaces of the sides covered in aluminium.
Lower shelf covered in aluminium.



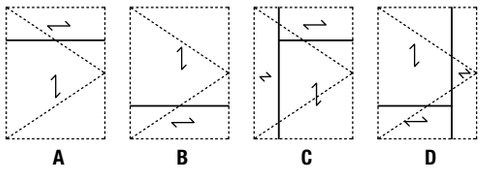
CODE	W	D	H		WOOD
BL.58045.116	450	595	801	Central	944
BL.58045.116T	510	595	801	External	969



CODE	W	D	H		WOOD
BL.58060.116	600	595	801	Central	1083
BL.58060.116T	660	595	801	External	1108



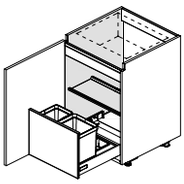
CODE	W	D	H		WOOD
BL.58090.118	900	595	801		1459



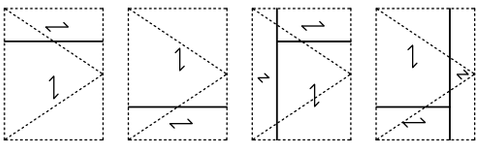
CODE	W	D	H		WOOD
BL.58012.118	1200	595	801		1733

SINK BASE UNITS WITH HINGED DOOR

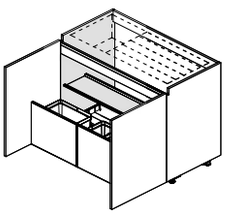
D 595 mm + DOOR TH
Internal surfaces of the sides covered in aluminium.

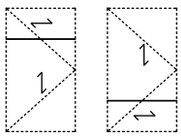


- Complete with BASE SYSTEM eco kit
- two 12-L containers
- 1 fixed tray in aluminium



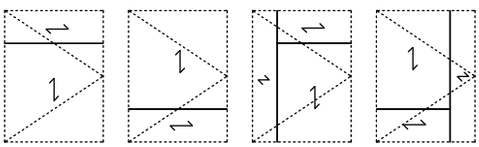
CODE	W	D	H		WOOD
BL.58060.120	**600**	**595**	**801**	Central	1487
BL.58060.120T	**660**	**595**	**801**	External	1512





- Complete with BASE SYSTEM eco kit
- Base unit W 900 mm: One 17-L container + two 8-L containers
- Base unit W 1200 mm: four 12-L containers
- 1 fixed tray in aluminium

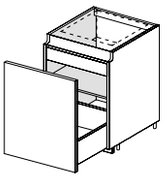
CODE	W	D	H		WOOD
BL.58090.122	**900**	**595**	**801**		2047

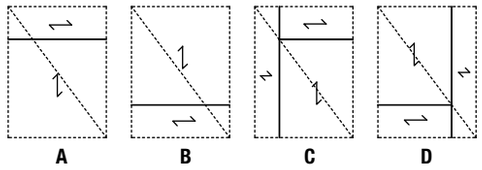


CODE	W	D	H		WOOD
BL.58012.122	**1200**	**595**	**801**		2385

SINK BASE UNITS WITH PULL-OUT DOOR

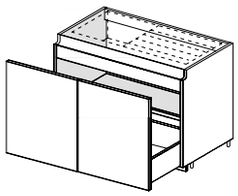
D 595 mm + DOOR TH
Internal surfaces of the sides covered in aluminium.

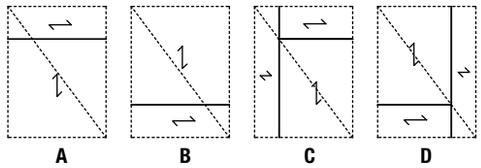




- 1 pull-out door with pan drawer, manual opening
- 1 fixed tray in aluminium

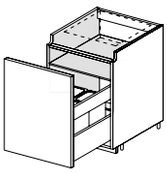
CODE	W	D	H		WOOD
BL.58060.124	600	595	801	Central	1564
BL.58060.124T	660	595	801	External	1589

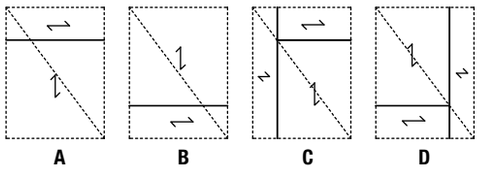




- 2 pull-out doors with pan drawers, manual opening
- 1 fixed shelf covered in aluminium

CODE	W	D	H		WOOD
BL.58012.126	1200	595	801		2615



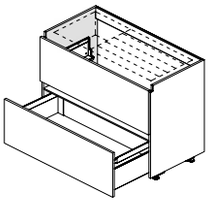


- Sink base unit with P-One eco kit
- Two 16-L containers + three 10-L containers
- 1 pull-out door with pan drawer, manual opening
- 1 fixed tray in aluminium

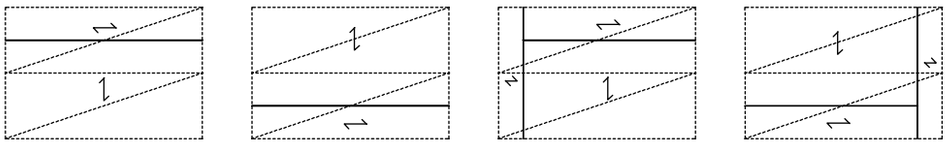
CODE	W	D	H		WOOD
BL.58060.128	600	595	801	Central	2343
BL.58060.128T	660	595	801	External	2368

SINK BASE UNITS WITH PAN DRAWERS

D 595 mm + DOOR TH
Internal surfaces of the sides covered in aluminium.
Eco Kit not included.



- 1 upper pan drawer with manual opening
- 1 lower pan drawer with push-pull opening
- For electric opening, see supplementary cost below
- Upper pan drawer complete with internal container including 2 removable trays
- If the selected sink interferes with the upper pan drawer, use the sink base unit with fixed upper panel



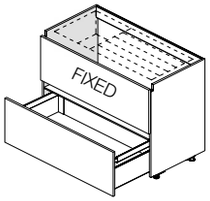
A **B** **C** **D**

CODE	W	D	H		WOOD
BL.58090.130.M	**900**	**595**	**801**	Central	2229
BL.58090.130T	**960**	**595**	**801**	External	2254
BL.58012.130.M	**1200**	**595**	**801**	Central	2540
BL.58012.130T	**1260**	**595**	**801**	External	2565

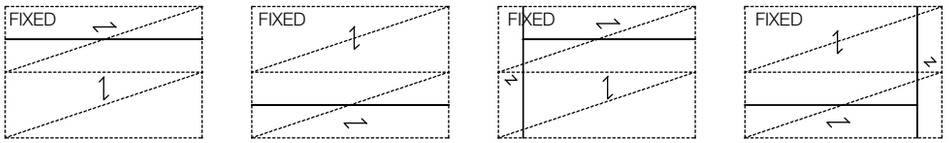
CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

SINK BASE UNITS WITH PAN DRAWERS AND FIXED FRONT

D 595 mm + DOOR TH
Internal surfaces of the sides covered in aluminium.
Eco Kit not included.



- 1 fixed upper panel
- 1 lower pan drawer with push-pull opening
- For electric opening, see supplementary cost below



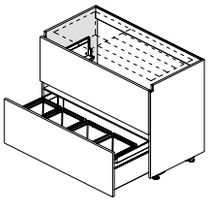
A **B** **C** **D**

CODE	W	D	H		WOOD
BL.58090.132.M	**900**	**595**	**801**	Central	1942
BL.58090.132T	**960**	**595**	**801**	External	1967
BL.58012.132.M	**1200**	**595**	**801**	Central	2221
BL.58012.132T	**1260**	**595**	**801**	External	2246

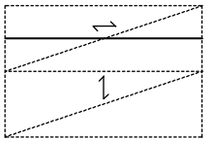
CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

SINK BASE UNITS WITH PAN DRAWERS

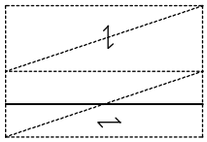
D 595 mm + DOOR TH
Internal surfaces of the sides covered in aluminium.
Lower pan drawer complete with integrated T2 Auto eco kit:
- Base W 600 mm: One 12-L container + one 17-L container
- Base W 900 mm: One 12-L container + two 17-L containers
- Base unit W 1200 mm: One 12-L container + three 17-L containers



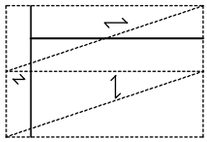
- 1 upper pan drawer with manual opening
- 1 lower pan drawer with push-pull opening
- For electric opening, see supplementary cost below
- Upper pan drawer complete with internal container including 2 removable trays
- If the selected sink interferes with the upper pan drawer, use the sink base unit with fixed upper panel



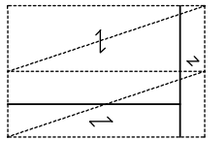
A



B



C



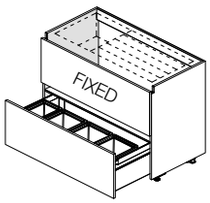
D

CODE	W	D	H		WOOD
BL.58060.134.M	600	595	801	Central	2232
BL.58060.134T	660	595	801	External	2257
BL.58090.134.M	900	595	801	Central	2629
BL.58090.134T	960	595	801	External	2654
BL.58012.134.M	1200	595	801	Central	3005
BL.58012.134T	1260	595	801	External	3030

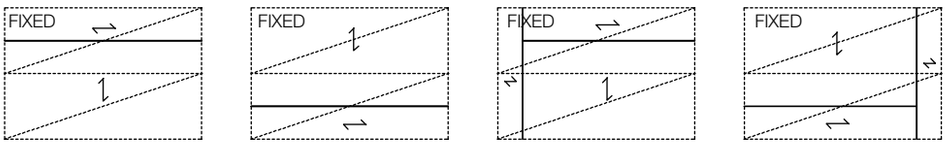
CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

SINK BASE UNITS WITH PAN DRAWERS AND FIXED FRONT

D 595 mm + DOOR TH
Internal surfaces of the sides covered in aluminium.
Lower pan drawer complete with integrated T2 Auto eco kit:
- Base W 600 mm: One 12-L container + one 17-L container
- Base W 900 mm: One 12-L container + two 17-L containers
- Base unit W 1200 mm: One 12-L container + three 17-L containers



- 1 fixed upper panel
- 1 lower pan drawer with push-pull opening
- For electric opening, see supplementary cost below



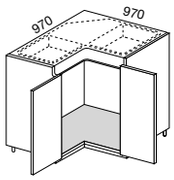
A **B** **C** **D**

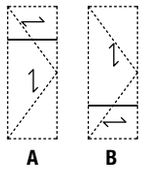
CODE	W	D	H		WOOD
BL.58060.136.M	**600**	**595**	**801**	Central	2018
BL.58060.136T	**660**	**595**	**801**	External	2043
BL.58090.136.M	**900**	**595**	**801**	Central	2342
BL.58090.136T	**960**	**595**	**801**	External	2367
BL.58012.136.M	**1200**	**595**	**801**	Central	2686
BL.58012.136T	**1260**	**595**	**801**	External	2711

CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

CORNER SINK BASE UNITS

Internal surfaces of the sides covered in aluminium.



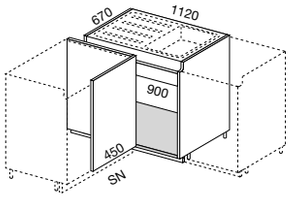


- Custom size reductions are not possible

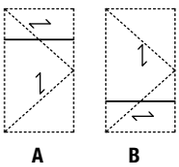
CODE	W	D	H		WOOD
BA.98097.106	**970**	**970**	**801**		2084

CORNER SINK BASE UNITS WITH HINGED DOOR

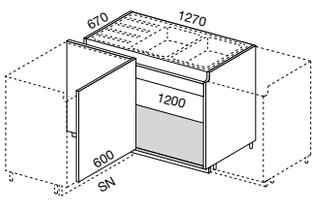
D 595 mm + DOOR TH



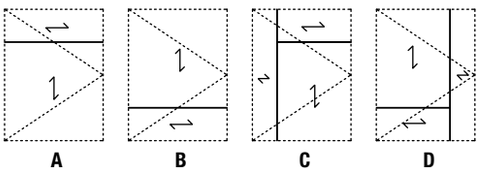
- 1 door W 450 mm
- Complete with corner profile W 59 mm x 59 mm
- Only for 90° angles



CODE	W	D	H		WOOD
BA.58011.108	**1120**	**595**	**801**		1601



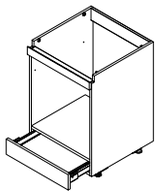
- 1 door W 600 mm
- Complete with corner profile W 59 mm x 59 mm
- Only for 90° angles



CODE	W	D	H		WOOD
BA.58012.110	**1270**	**595**	**801**		1770

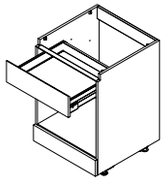
OVEN BASE UNITS

D 595 mm + DOOR TH
When ordering, technical data sheets for the selected appliances MUST be sent.



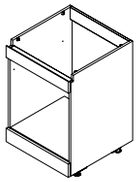
- Oven base unit H 600 with fixed upper panel and lower drawer with push-pull opening
- The dimensions of the fixed panel and drawer may vary depending on the chosen appliance

CODE	W	D	H	WOOD
BF.58060.035	600	595	801	992



- Oven base unit H 600 with fixed upper panel and lower drawer with push-pull opening
- The dimensions of the fixed panel and drawer may vary depending on the chosen appliance
- For use with a hob, make sure that it does not interfere with the lower drawer. If it does, use the oven base unit with double fixed panels

CODE	W	D	H	WOOD
BF.58060.036	600	595	801	941
BF.58090.036	900	595	801	1087

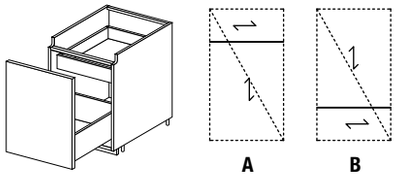


- Oven base unit with upper and lower fixed panels
- The dimensions of the fixed panels may vary depending on the chosen appliance

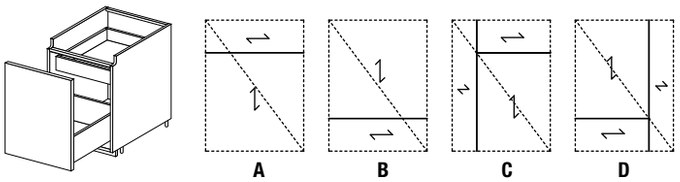
CODE	W	D	H	WOOD
BF.58060.037	600	595	801	770
BF.58076.037	762	595	801	904
BF.58090.037	900	595	801	904

BASE UNITS, PULL-OUT DOOR WITH INTERNAL DRAWER AND PAN DRAWER

D 745 mm + DOOR TH



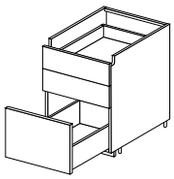
CODE	W	D	H		WOOD
BE.78045.051	**450**	**745**	**801**	Central	1696
BE.78045.051T	**510**	**745**	**801**	External	1721



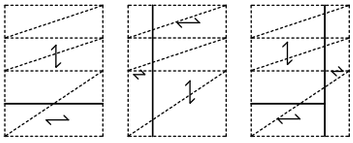
CODE	W	D	H		WOOD
BE.78060.051	**600**	**745**	**801**	Central	1866
BE.78060.051T	**660**	**745**	**801**	External	1891

BASE UNIT WITH 2 DRAWERS AND 1 PAN DRAWER

D 745 mm + DOOR TH



- 1 upper drawer with manual opening
- 1 drawer + 1 lower pan drawer with push-pull opening
- For electric opening, see supplementary cost below



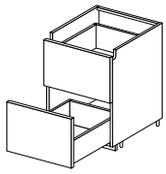
B **C** **D**

CODE	W	D	H		WOOD
BC.78045.057.M	**450**	**745**	**801**	Central	2140
BC.78045.057T	**510**	**745**	**801**	External	2165
BC.78060.057.M	**600**	**745**	**801**	Central	2273
BC.78060.057T	**660**	**745**	**801**	External	2298
BC.78090.057.M	**900**	**745**	**801**	Central	2574
BC.78090.057T	**960**	**745**	**801**	External	2599
BC.78012.057.M	**1200**	**745**	**801**	Central	2885
BC.78012.057T	**1260**	**745**	**801**	External	2910

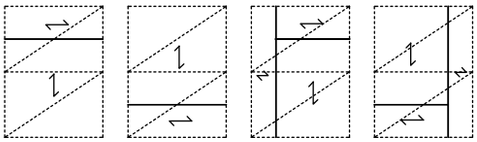
CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	366
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

BASE UNIT WITH 2 PAN DRAWERS

D 745 mm + DOOR TH



- 1 upper pan drawer with manual opening
- 1 lower pan drawer with push-pull opening
- For electric opening, see supplementary cost below



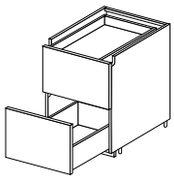
A **B** **C** **D**

CODE	W	D	H		WOOD
BC.78045.059.M	**450**	**745**	**801**	Central	1786
BC.78045.059T	**510**	**745**	**801**	External	1811
BC.78060.059.M	**600**	**745**	**801**	Central	1908
BC.78060.059T	**660**	**745**	**801**	External	1933
BC.78090.059.M	**900**	**745**	**801**	Central	2226
BC.78090.059T	**960**	**745**	**801**	External	2251
BC.78012.059.M	**1200**	**745**	**801**	Central	2555
BC.78012.059T	**1260**	**745**	**801**	External	2580

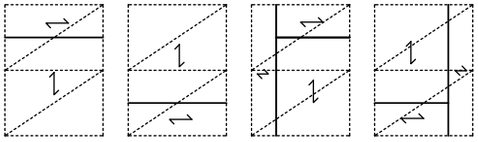
CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

BASE UNIT WITH 2 PAN DRAWERS AND 1 INTERNAL DRAWER

D 745 mm + DOOR TH



- Upper pan drawer with manual opening
- Internal drawer
- Lower pan drawer with push-pull opening
- For electric opening, see supplementary cost below



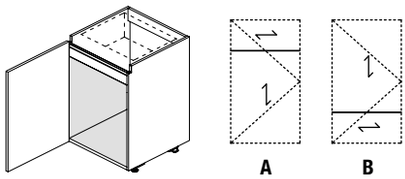
A **B** **C** **D**

CODE	W	D	H		WOOD
BC.78045.061.M	**450**	**745**	**801**	Central	2161
BC.78045.061T	**510**	**745**	**801**	External	2186
BC.78060.061.M	**600**	**745**	**801**	Central	2303
BC.78060.061T	**660**	**745**	**801**	External	2328
BC.78090.061.M	**900**	**745**	**801**	Central	2674
BC.78090.061T	**960**	**745**	**801**	External	2699
BC.78012.061.M	**1200**	**745**	**801**	Central	3050
BC.78012.061T	**1260**	**745**	**801**	External	3075

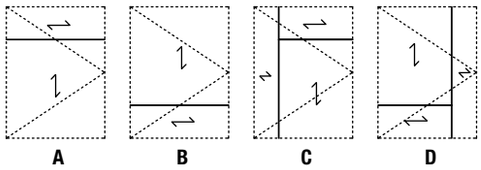
CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

SINK BASE UNITS WITH HINGED DOOR

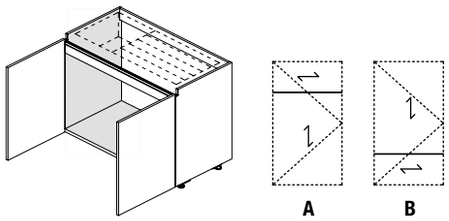
D 745 mm + DOOR TH
Internal surfaces of the sides covered in aluminium.



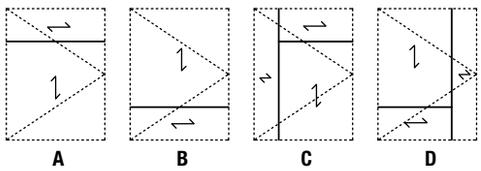
CODE	W	D	H		WOOD
BL.78045.116	450	745	801	Central	1005
BL.78045.116T	510	745	801	External	1030



CODE	W	D	H		WOOD
BL.78060.116	600	745	801	Central	1149
BL.78060.116T	660	745	801	External	1174



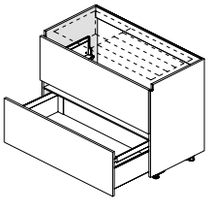
CODE	W	D	H		WOOD
BL.78090.118	900	745	801		1530



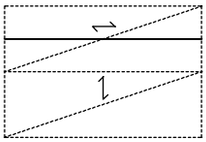
CODE	W	D	H		WOOD
BL.78012.118	1200	745	801		1803

SINK BASE UNITS WITH PAN DRAWERS

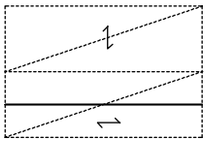
D 745 mm + DOOR TH
Internal surfaces of the sides covered in aluminium.
Eco Kit not included.



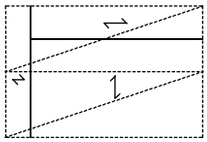
- 1 upper pan drawer with manual opening
- 1 lower pan drawer with push-pull opening
- For electric opening, see supplementary cost below
- Upper pan drawer complete with internal container including 2 removable trays
- If the selected sink interferes with the upper pan drawer, use the sink base with fixed upper panel



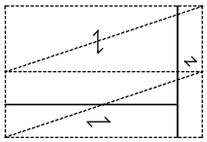
A



B



C



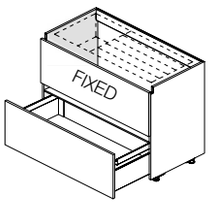
D

CODE	W	D	H		WOOD
BL.78090.130.M	**900**	**745**	**801**	Central	2346
BL.78090.130T	**960**	**745**	**801**	External	2371
BL.78012.130.M	**1200**	**745**	**801**	Central	2663
BL.78012.130T	**1260**	**745**	**801**	External	2688

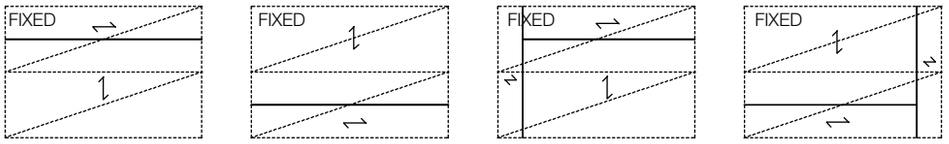
CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

SINK BASE UNITS WITH PAN DRAWERS AND FIXED FRONT

D 745 mm + DOOR TH
Internal surfaces of the sides covered in aluminium.
Eco Kit not included.



- 1 fixed upper panel
- 1 lower pan drawer with push-pull opening
- For electric opening, see supplementary cost below



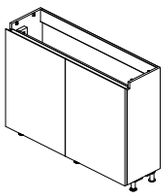
A **B** **C** **D**

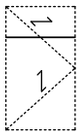
CODE	W	D	H		WOOD
BL.78090.132.M	**900**	**745**	**801**	Central	2059
BL.78090.132T	**960**	**745**	**801**	External	2084
BL.78012.132.M	**1200**	**745**	**801**	Central	2344
BL.78012.132T	**1260**	**745**	**801**	External	2369

CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

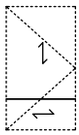
BASE UNITS FOR HOODS OVER WORKTOPS

When ordering, technical data sheets for the selected appliances MUST be sent.
Refer to the technical product sheet to verify the compatible skirting height.
Molteni&C reserves the right to verify the compatibility of the base unit with the requested type of hood and installation, and also to determine the necessary modifications.
Consult the technical product sheet to assess the correct depth for the case to house the motor.





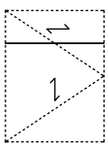
A



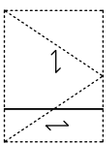
B

- Base unit D 331 for use in island compositions positioned against base units D 595 or 745 mm
- Prepared for insertion/passage of the hood motor
- Supplied with an advanced back panel TH 18 mm, equipped with a quick release system for inspection of the motor compartment

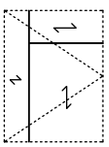
CODE	W	D	H	WOOD
BK.38090.021	900	331	801	1633



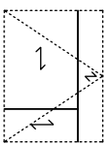
A



B



C

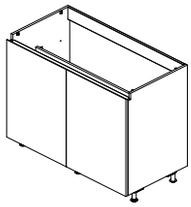


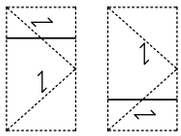
D

CODE	W	D	H	WOOD
BK.38012.021	1200	331	801	1909

BASE UNITS FOR HOODS OVER WORKTOPS

When ordering, technical data sheets for the selected appliances MUST be sent.
Refer to the technical product sheet to verify the compatible skirting height.
Molteni&C reserves the right to verify the compatibility of the base unit with the requested type of hood and installation, and also to determine the necessary modifications.
Consult the technical product sheet to assess the correct depth for the case to house the motor.

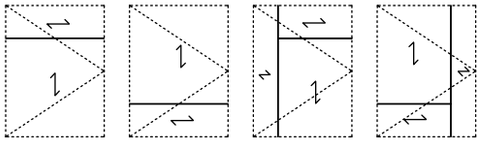




A B

Base unit D 595 mm for use in:
- Island compositions positioned against base units D 331 or 595 mm
- Wall compositions

CODE	W	D	H	WOOD
BK.58090.023	**900**	**595**	**801**	1683

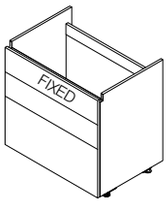


A B C D

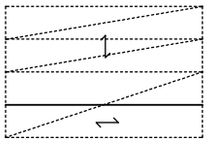
CODE	W	D	H	WOOD
BK.58012.023	**1200**	**595**	**801**	1968

BASE UNITS FOR HOODS OVER WORKTOPS

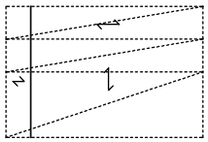
When ordering, technical data sheets for the selected appliances MUST be sent.
Refer to the technical product sheet to verify the compatible skirting height.
Molteni&C reserves the right to verify the compatibility of the base unit with the requested type of hood and installation, and also to determine the necessary modifications.
Consult the technical product sheet to assess the correct depth for the case to house the motor.



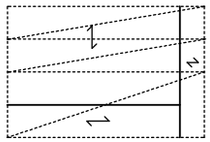
- Base unit D 745 mm for use in:
  Island compositions positioned against base units D 331 mm
  Wall compositions
- Prepared for hob
- Fixed upper panel
- 1 drawer and 1 pan drawer D 500 with push-pull opening
- For electric opening, see supplementary cost below



B



C



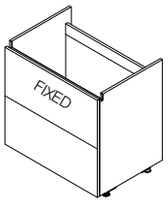
D

CODE	W	D	H		WOOD
BK.78090.025.M	**900**	**745**	**801**	Central	2621
BK.78090.025T	**960**	**745**	**801**	External	2646
BK.78012.025.M	**1200**	**745**	**801**	Central	2917
BK.78012.025T	**1260**	**745**	**801**	External	2942

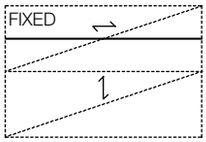
CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	366
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

BASE UNITS FOR HOODS OVER WORKTOPS

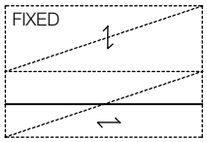
When ordering, technical data sheets for the selected appliances MUST be sent.
Refer to the technical product sheet to verify the compatible skirting height.
Molteni&C reserves the right to verify the compatibility of the base unit with the requested type of hood and installation, and also to determine the necessary modifications.
Consult the technical product sheet to assess the correct depth for the case to house the motor.



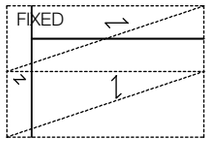
- Base unit D 745 mm for use in:
  Island compositions positioned against base units D 331 mm
  Wall compositions
- Prepared for hob
- Fixed upper panel
- Lower pan drawer D 500 mm with push-pull opening
- For electric opening, see supplementary cost below



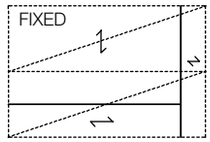
A



B



C



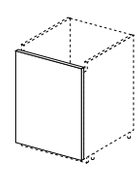
D

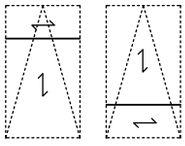
CODE	W	D	H		WOOD
BK.78090.027.M	**900**	**745**	**801**	Central	2534
BK.78090.027T	**960**	**745**	**801**	External	2559
BK.78012.027.M	**1200**	**745**	**801**	Central	2863
BK.78012.027T	**1260**	**745**	**801**	External	2888

CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

DOORS FOR UNDER-COUNTER APPLIANCES

When used with skirting H 60 mm, ask the Molteni&C technical office for feasibility.

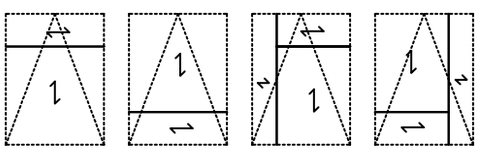




A **B**

- Door for fully concealed dishwasher
- Cannot be used at the end of a composition
- Complete with installation kit
- For other optional accessories, see the ‘Extras’ chapter in the general Molteni&C catalogue
- ATTENTION: check with the Molteni&C technical office to see if the selected dishwasher requires a fixed lower panel

CODE	W	D	H		WOOD
BT.58045.036	**450**	**-**	**801**	Central	615

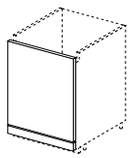


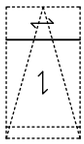
A **B** **C** **D**

CODE	W	D	H		WOOD
BT.58060.036	**600**	**-**	**801**	Central	740

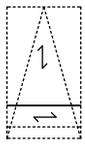
DOORS FOR UNDER-COUNTER APPLIANCES

When used with skirting H 60 mm, ask the Molteni&C technical office for feasibility.





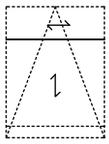
A



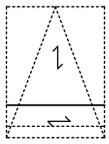
B

- Door for fully concealed dishwasher with fixed lower panel
- Cannot be used at the end of a composition
- Complete with installation kit
- For other optional accessories, see the 'Extras' chapter in the general Molteni&C catalogue

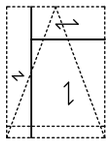
CODE	W	D	H		WOOD
BT.58045.038	450	-	801	Central	833



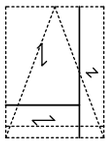
A



B



C



D

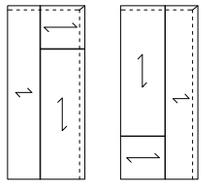
CODE	W	D	H		WOOD
BT.58060.038	600	-	801	Central	958

TABLE OF END PANELS

For one-sided panels, the right-hand version is always represented. That is, the side where the panel is shaped is shown with a dotted line.
The left-hand version is shaped on the opposite side, while the design on the front piece will not change.

ONE-SIDED
Base units D 331 mm

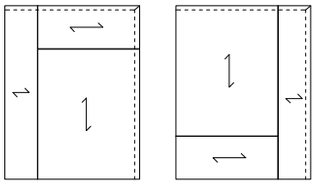
Version C Version D



357

ONE-SIDED
Base units D 595 mm

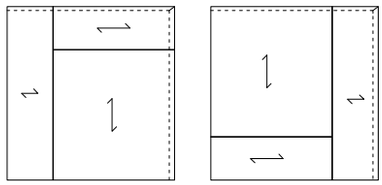
Version C Version D



621

ONE-SIDED
Base units D 745 mm

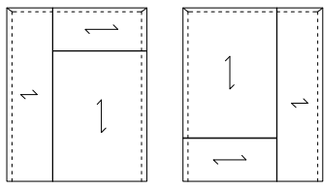
Version C Version D



771

TWO-SIDED
Base units D 595 mm

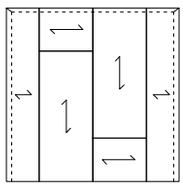
Version C Version D



646

TWO-SIDED
Base units D 745 mm

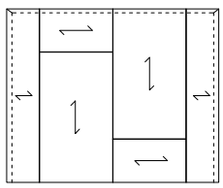
Version C



796

TWO-SIDED
Base units D 331+595 mm

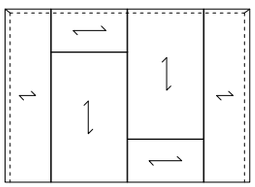
Version C



977

TWO-SIDED
Base units D 331+745 mm

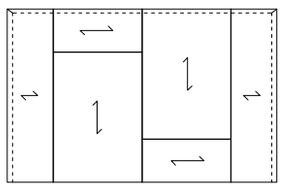
Version C



1127

TWO-SIDED
Base units D 595+595 mm

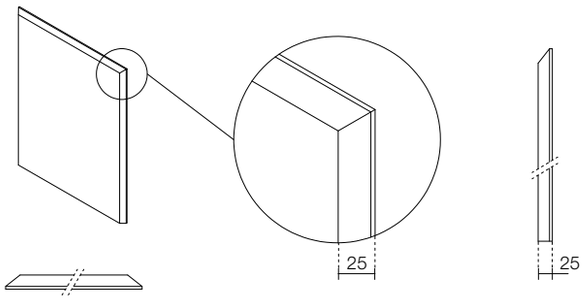
Version C



1241

ADDITIONAL END PANELS FOR BASE UNITS

Same finish as front piece.
Finger recess and side skirting not included in the price.

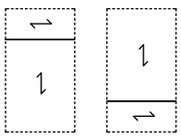


Plan view

Side view

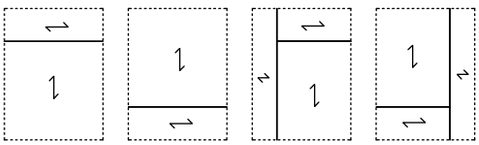
CODE	TH	D	H	DESCRIPTION	ACTUAL SIZE	WOOD
FTB.8036.021	**25**	**331**	**797**	One-sided	**357**	421
FTB.8062.021	**25**	**595**	**797**	One-sided	**621**	588
FTB.8077.021	**25**	**745**	**797**	One-sided	**771**	684
FTB.8064.022	**25**	**595**	**797**	Two-sided	**646**	626
FTB.8079.022	**25**	**745**	**797**	Two-sided	**796**	722
FTB.8097.022	**25**	**331+595**	**797**	Two-sided	**977**	852
FTB.8011.022	**25**	**331+745**	**797**	Two-sided	**1127**	947
FTB.8012.022	**25**	**595+595**	**797**	Two-sided	**1241**	1019

FIXED DOORS WITH TWO-SIDED FINISH



A **B**

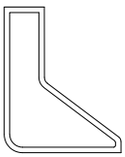
CODE	W	D	H		WOOD
AR.58045.015	**450**	**-**	**797**	Central	489
AR.58045.016	**510**	**-**	**797**	External	514



A **B** **C** **D**

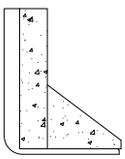
CODE	W	D	H		WOOD
AR.58060.015	**600**	**-**	**797**	Central	603
AR.58060.016	**660**	**-**	**797**	External	628
AR.58090.015	**900**	**-**	**797**	Central	830
AR.58090.016	**960**	**-**	**797**	External	855
AR.58012.015	**1200**	**-**	**797**	Central	1057
AR.58012.016	**1260**	**-**	**797**	External	1082

HORIZONTAL FINGER RECESSES



- Finger recess in aluminium with Iris, Pewter, or Bronze finish
- The price of the horizontal finger recess is included in the price of the base unit

CODE	LINEAR METRE
GH.001	97



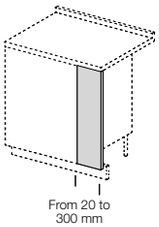
- Finger recess in natural stone
- Maximum size W 1900 mm:
  NO CEPPO DI GRÈ
  NO BILIEMI
  NO RAPOLANO TRAVERTINE
  NO TITAN TRAVERTINE

PLEASE NOTE: the corner portion is supplied separate from the rest of the finger recess,
the joint between the linear and lateral portions will be visible,
the latter measures 100x100 mm

CODE	LINEAR METRE
GH.001.GO?	368

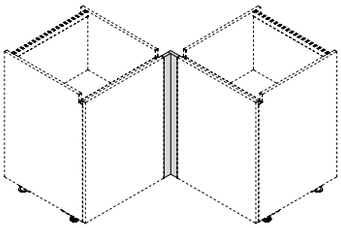
COMPENSATION PANEL

The fillers are supplied without inlays.



- For base units
- Filler panel from 50 to 300 mm

CODE	W	D	H		WOOD
FB.58030.027	**50/300**	**-**	**797**		311



- Corner fillers for base units
- When ordering, specify the desired finished size (min 50 mm - max 300 mm)
- Cannot be used for irregular compositions

CODE	W	D	H		WOOD
FB.38030.028	**50/300**	**-**	**797**		468

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INTERSECTION IN STONE

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INTERSECTION IN STONE

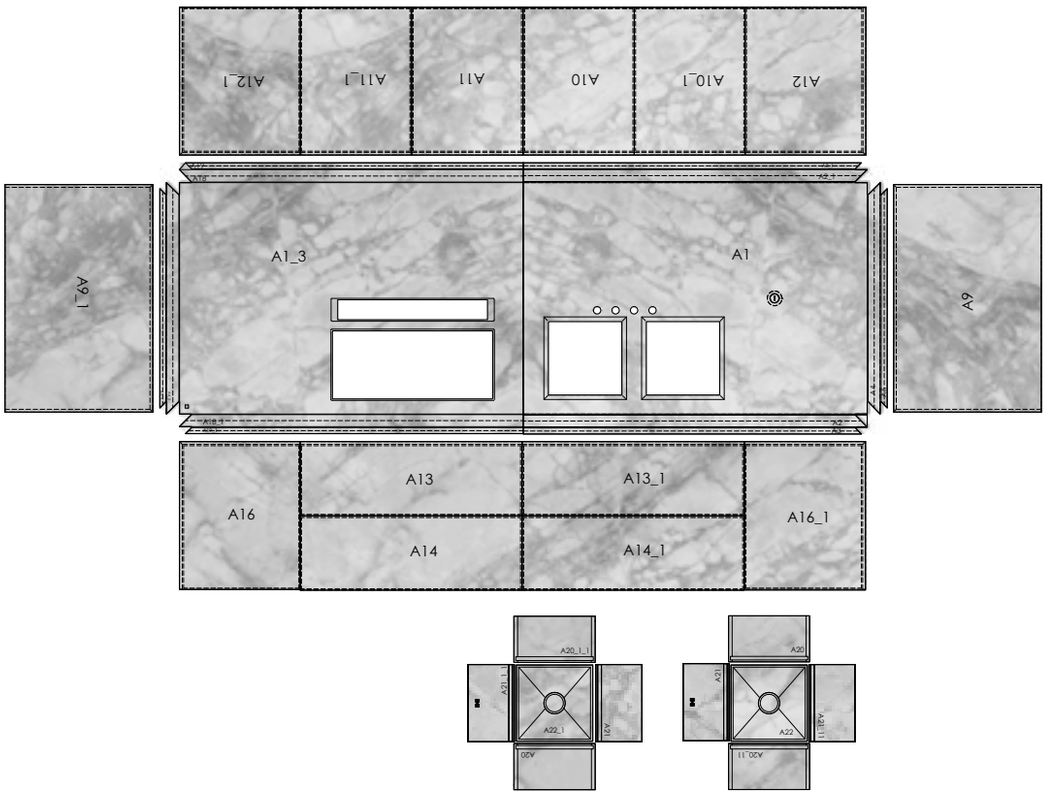
The fascination of monolithic objects made of a single material has inspired Vincent van Duysen to apply this concept to his latest creation, the Intersection kitchen.
A single material, natural stone, with which to create a unique, sculptural and architectural object.
Firstly, this project implies choosing a material that fits the purpose, natural stone, with the unique characteristics that Nature bestows, and secondly, using innovative technologies to achieve it, as is deducible from the doors of the bases, which open effortlessly to guarantee the utmost functionality.
The natural stone slabs are machined and excavated with high precision mechanical processes, so as to lighten the panels and guarantee them for domestic use. These monomaterial “shells”, subsequently applied to aluminium frames, guarantee that they are light, stable and mechanically resistant, thereby allowing a door to be built all in one with the side panels of the island.
And the material nature of natural stone, with its unique and unrepeatable look, enters our homes with a spectacular application.



Banco
Tivalì 2.0
Tivalì 2.0 by Yabu Pushelberg
Ratio island
Intersection - with inlays
Intersection - in stone

INTERSECTION IN STONE

The production process of Intersection in natural stone, implies a very important process of selection of the slabs, during which, a high resolution scan of the same, is carried out, in order to elaborate a scheme of how the slabs will be joined together, for both worktop and facades: here below an example:



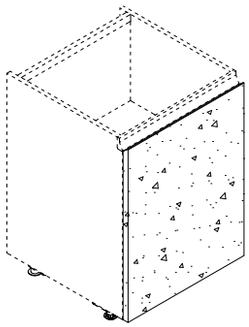
PLEASE NOTE: this is not a random texture, but exactly the slab that will be cut to make the kitchen.

With this crucial step it will be possible to provide the Customer a certification of the originality of his kitchen, and guarantee the uniqueness of a product that will never have a clone. To this end, it is essential that the End User is involved in this phase and it is necessary that the end Customer confirms, signing, the development project that will be proposed to him. Obviously, the Customer has the right to refuse the proposal, always bearing in mind that to generate a second proposal, **will result in an additional surcharge of 2240 points, as well as lead to an extension of production times.**

It is understood that since these are unique natural materials, in the event of breakage (and therefore replacement of one or more surfaces), both the continuity of the vein, and the chromatic scale, cannot be guaranteed.

INTERSECTION IN STONE

The Intersection version with stone fronts has no decorative machining on the surface; the door is smooth and free of processing. There are no wall units, columns, or extensions for the Intersection model. For these components, we suggest using the Hi-Line 6 model. Wall units, columns, and extension units cannot be made with stone fronts.

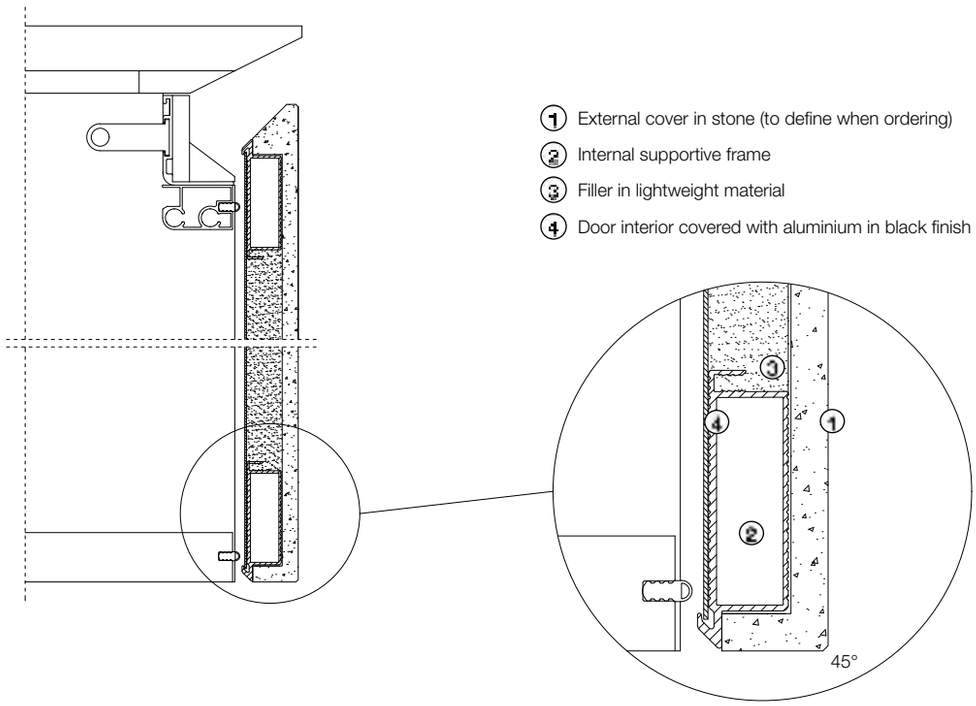


COMPATIBLE MATERIALS

- White Carrara marble
- Absolute black granite
- Green porphyry
- Breccia capraia
- Super white
- Red Lepanto

INCOMPATIBLE MATERIALS

- Rapolano travertine
- Titan travertine
- Ceppo di Grè
- Biliemi stone
- Polished grey stone
- Basalt
- Black lava stone, matt



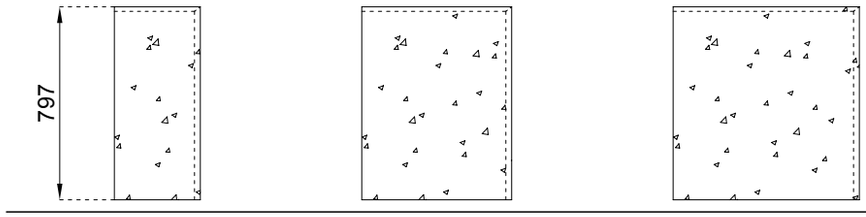
1. External cover in stone (to define when ordering)
2. Internal supportive frame
3. Filler in lightweight material
4. Door interior covered with aluminium in black finish

NOTE FOR THE DESIGNER

Due to the technical construction limits and weight of the material, the following elements are not possible:
- No Dishwashers, refrigerators/freezers, under-counter washing machines
- No Corner base units
- No Height reductions. For reductions in width, ask the Molteni&C technical office for feasibility and costs

No doors for two-sided use. Two-sided compositions can only be made by setting two cases back to back (331+595/331+745/595+595 mm).
Subject to verification by the Molteni&C technical office, the kitchen can be made using stone provided by the customer.

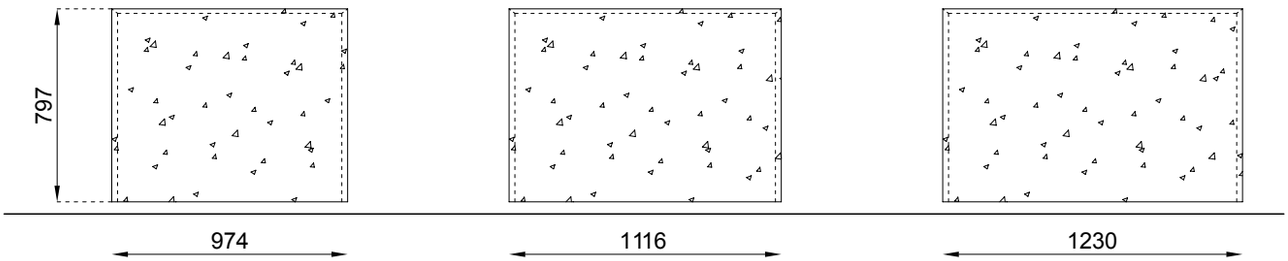
TABLE OF STONE END PANELS



ONE-SIDED
Base D. 331 mm

ONE-SIDED
Base D. 595 mm

ONE-SIDED
Base D. 745 mm



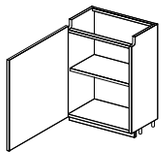
TWO-SIDED
Base D. 331+595 mm

TWO-SIDED
Base D. 331+745 mm

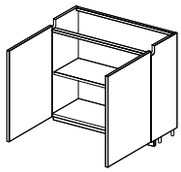
TWO-SIDED
Base D. 595+595 mm

BASE UNITS WITH HINGED DOOR

D 331 mm + door TH



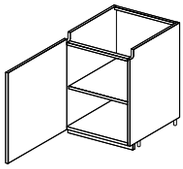
CODE	W	D	H		WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BB.38045.110	**450**	**331**	**801**	Central	1814	1814	2150	2606	2606
BB.38045.110T	**510**	**331**	**801**	External	1936	1936	2330	2845	2845
BB.38060.110	**600**	**331**	**801**	Central	2094	2094	2543	3143	3143
BB.38060.110T	**660**	**331**	**801**	External	2349	2349	2855	3515	3515



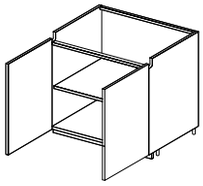
CODE	W	D	H	WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BB.38090.111	**900**	**331**	**801**	3341	3341	4014	4926	4926
BB.38012.111	**1200**	**331**	**801**	3897	3897	4794	5995	5995

BASE UNITS WITH HINGED DOOR

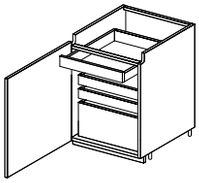
D 595 mm + door TH



CODE	W	D	H		WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BB.58030.112	**300**	**595**	**801**	Central	1546	1546	1772	2081	2081
BB.58030.112T	**360**	**595**	**801**	External	1692	1692	1975	2345	2345
BB.58045.112	**450**	**595**	**801**	Central	1859	1859	2195	2651	2651
BB.58045.112T	**510**	**595**	**801**	External	1981	1981	2375	2890	2890
BB.58060.112	**600**	**595**	**801**	Central	2146	2146	2594	3194	3194
BB.58060.112T	**660**	**595**	**801**	External	2400	2400	2907	3566	3566



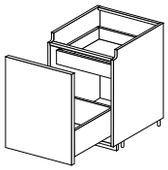
CODE	W	D	H	WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BB.58090.113	**900**	**595**	**801**	3401	3401	4073	4986	4986
BB.58012.113	**1200**	**595**	**801**	3969	3969	4866	6067	6067



CODE	W	D	H		WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BB.58045.114	**450**	**595**	**801**	Central	3247	3247	3583	4039	4039
BB.58045.114T	**510**	**595**	**801**	External	3369	3369	3763	4278	4278
BB.58060.114	**600**	**595**	**801**	Central	3600	3600	4048	4648	4648
BB.58060.114T	**660**	**595**	**801**	External	3854	3854	4361	5020	5020

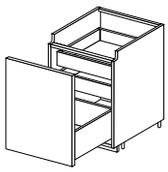
BASE UNITS WITH PULL-OUT DOOR

D 595 mm + door TH



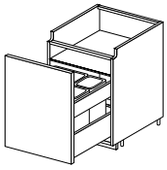
- Base unit, pull-out door with internal drawer and one pan drawer.

CODE	W	D	H		WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BE.58045.090	**450**	**595**	**801**	Central	2620	2620	2956	3412	3412
BE.58045.090T	**510**	**595**	**801**	External	2741	2741	3136	3651	3651
BE.58060.090	**600**	**595**	**801**	Central	2931	2931	3380	3980	3980
BE.58060.090T	**660**	**595**	**801**	External	3186	3186	3692	4352	4352



- Base unit, pull-out door with two internal drawers and a pan drawer.

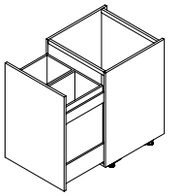
CODE	W	D	H		WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BE.58045.091	**450**	**595**	**801**	Central	2916	2916	3252	3708	3708
BE.58045.091T	**510**	**595**	**801**	External	3037	3037	3432	3947	3947
BE.58060.091	**600**	**595**	**801**	Central	3249	3249	3698	4298	4298
BE.58060.091T	**660**	**595**	**801**	External	3504	3504	4010	4670	4670



- 1 pull-out door with P-One eco kit
- Base units W 450 mm complete with two 33-L bins
- Base units W 600 mm complete with two 21-L bins + one 66-L bin
- Not for use as under-sink base unit, with H 600 mm metal containers
- Compatible with horizontal internal lighting

CODE	W	D	H		WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BE.58045.092	**450**	**595**	**801**	Central	3019	3019	3356	3818	3818
BE.58045.092T	**510**	**595**	**801**	External	3141	3141	3535	4050	4050
BE.58060.092	**600**	**595**	**801**	Central	3309	3309	3757	4358	4358
BE.58060.092T	**660**	**595**	**801**	External	3563	3563	4070	4729	4729

BASE UNITS WITH PULL-OUT DOOR

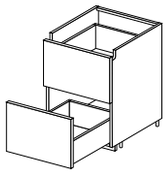


- 1 pull-out door with P-One King Size eco kit
- 2 x 44-litre containers
- Not for use as an under-sink base unit, containers H 518 mm
- NO custom reductions
- Compatible with horizontal internal lighting

CODE	W	D	H		WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BE.58060.145	**600**	**595**	**801**	Central	3815	3815	4263	4864	4864
BE.58060.145T	**660**	**595**	**801**	External	4069	4069	4576	5235	5235

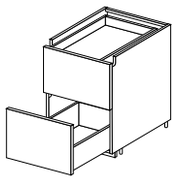
BASE UNITS WITH DRAWERS

D 595 mm + door TH



- 1 upper pan drawer with manual opening
- 1 lower pan drawer with push-pull opening
- For electric opening, see supplementary cost below

CODE	W	D	H		WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BC.58045.100.M	**450**	**595**	**801**	Central	3179	3179	3523	3992	3992
BC.58045.100.T	**510**	**595**	**801**	External	3333	3333	3735	4266	4266
BC.58060.100.M	**600**	**595**	**801**	Central	3529	3529	3987	4605	4605
BC.58060.100.T	**660**	**595**	**801**	External	3699	3699	4216	4896	4896
BC.58090.100.M	**900**	**595**	**801**	Central	4306	4306	4994	5910	5910
BC.58090.100.T	**960**	**595**	**801**	External	4429	4429	5175	6153	6153
BC.58012.100.M	**1200**	**595**	**801**	Central	4959	4959	5876	7090	7090
BC.58012.100.T	**1260**	**595**	**801**	External	5079	5079	6054	7330	7330



- 1 upper pan drawer with manual opening
- 1 internal drawer
- 1 lower pan drawer with push-pull opening
- For electric opening, see supplementary cost below

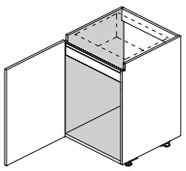
CODE	W	D	H		WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BC.58045.101.M	**450**	**595**	**801**	Central	3475	3475	3819	4288	4288
BC.58045.101.T	**510**	**595**	**801**	External	3629	3629	4031	4562	4562
BC.58060.101.M	**600**	**595**	**801**	Central	3847	3847	4305	4923	4923
BC.58060.101.T	**660**	**595**	**801**	External	4017	4017	4534	5214	5214
BC.58090.101.M	**900**	**595**	**801**	Central	4676	4676	5364	6280	6280
BC.58090.101.T	**960**	**595**	**801**	External	4799	4799	5545	6523	6523
BC.58012.101.M	**1200**	**595**	**801**	Central	5374	5374	6291	7505	7505
BC.58012.101.T	**1260**	**595**	**801**	External	5494	5494	6469	7745	7745

CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening of 1 pan drawer	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

Banco
Tivalì 2.0
Tivalì 2.0 by Yabu Pushelberg
Ratio island
Intersection - with inlays
Intersection - in stone

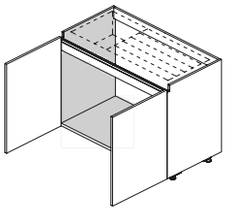
SINK BASE UNITS WITH HINGED DOOR

D 595 mm + door TH
Internal surfaces of the sides covered in aluminium.



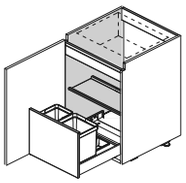
- Bottom shelf covered in aluminium

CODE	W	D	H		WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BL.58045.165	**450**	**595**	**801**	Central	1967	1967	2303	2759	2759
BL.58045.165T	**510**	**595**	**801**	External	2089	2089	2483	2999	2999
BL.58060.165	**600**	**595**	**801**	Central	2248	2248	2697	3297	3297
BL.58060.165T	**660**	**595**	**801**	External	2503	2503	3010	3669	3669



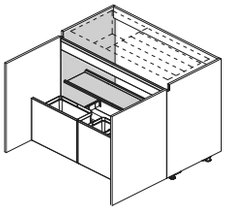
- Bottom shelf covered in aluminium

CODE	W	D	H	WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BL.58090.166	**900**	**595**	**801**	3491	3491	4164	5076	5076
BL.58012.166	**1200**	**595**	**801**	4046	4046	4943	6144	6144



- Complete with Base System eco kit
- Two 12-L containers
- 1 fixed tray in aluminium

CODE	W	D	H		WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BL.58060.167	**600**	**595**	**801**	Central	2615	2615	3064	3664	3664
BL.58060.167T	**660**	**595**	**801**	External	2870	2870	3377	4036	4036

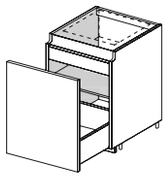


- Complete with Base System eco kit
- Base unit W 900 mm: One 17-L container + two 8-L containers
- Base unit W 1200 mm: Four 12-L containers
- 1 fixed tray in aluminium

CODE	W	D	H	WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BL.58090.168	**900**	**595**	**801**	4029	4029	4702	5614	5614
BL.58012.168	**1200**	**595**	**801**	4639	4639	5535	6736	6736

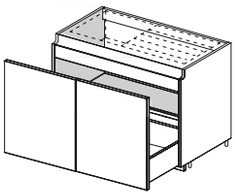
SINK BASE UNITS WITH PAN DRAWERS

D 595 mm + door TH
Internal surfaces of the sides covered in aluminium.



- 1 pull-out door with pan drawer, manual opening
- 1 fixed tray in aluminium

CODE	W	D	H		WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BL.58060.169	**600**	**595**	**801**	Central	2809	2809	3257	3858	3858
BL.58060.169T	**660**	**595**	**801**	External	3063	3063	3570	4229	4229

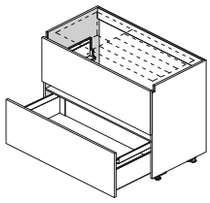


- 2 pull-out doors with pan drawer, manual opening
- 1 fixed shelf covered in aluminium

CODE	W	D	H	WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BL.58012.170	**1200**	**595**	**801**	5091	5091	5988	7189	7189

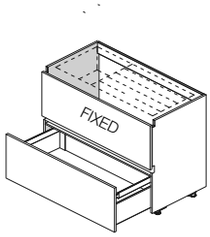
SINK BASE UNITS WITH PAN DRAWERS

D 595 mm + door TH
Internal surfaces of the sides covered in aluminium.
Eco Kit not included.



- 1 upper pan drawer with manual opening
- 1 lower pan drawer with push-pull opening
- For electric opening, see supplementary costs below
- Upper pan drawer complete with internal container including 2 removable trays
- If the selected sink interferes with the upper pan drawer, use the sink base unit with fixed upper panel

CODE	W	D	H		WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BL.58090.171	**900**	**595**	**801**	Central	4459	4459	5146	6063	6063
BL.58090.171T	**960**	**595**	**801**	External	4581	4581	5328	6305	6305
BL.58012.171	**1200**	**595**	**801**	Central	5099	5099	6016	7230	7230
BL.58012.171T	**1260**	**595**	**801**	External	5227	5227	6203	7478	7478



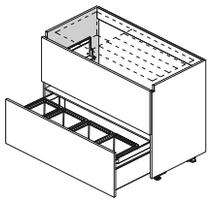
- 1 upper panel
- 1 lower pan drawer with push-pull opening
- For electric opening, see supplementary cost below

CODE	W	D	H		WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BL.58090.172	**900**	**595**	**801**	Central	4110	4110	4797	5714	5714
BL.58090.172T	**960**	**595**	**801**	External	4238	4238	4985	5962	5962
BL.58012.172	**1200**	**595**	**801**	Central	4735	4735	5651	6866	6866
BL.58012.172T	**1260**	**595**	**801**	External	4863	4863	5839	7114	7114

CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening of 1 pan drawer	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

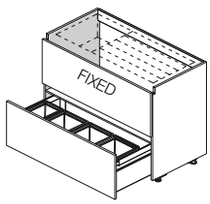
SINK BASE UNITS WITH PAN DRAWERS

D 595 mm + door TH
Internal surfaces of the sides covered in aluminium
Lower pan drawer complete with integrated T2 Auto eco kit:
- Base unit W 600 mm: One 12-L container + one 17-L container
- Base unit W 900 mm: One 12-L container + two 17-L containers
- Base unit W 1200 mm: One 12-L container + three 17-L containers



- 1 upper pan drawer with manual opening
- 1 lower pan drawer with push-pull opening
- For electric opening, see supplementary costs below
- Upper pan drawer complete with internal container including 2 removable trays
- If the selected sink interferes with the upper pan drawer, use the sink base unit with fixed upper panel

CODE	W	D	H		WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BL.58090.173	**900**	**595**	**801**	Central	4838	4838	5525	6442	6442
BL.58090.173T	**960**	**595**	**801**	External	4960	4960	5707	6684	6684
BL.58012.173	**1200**	**595**	**801**	Central	5539	5539	6456	7670	7670
BL.58012.173T	**1260**	**595**	**801**	External	5668	5668	6643	7918	7918



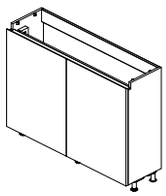
- 1 upper panel
- 1 lower pan drawer with push-pull opening
- For electric opening, see supplementary cost below

CODE	W	D	H		WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BL.58090.174	**900**	**595**	**801**	Central	4489	4489	5176	6093	6093
BL.58090.174T	**960**	**595**	**801**	External	4617	4617	5364	6341	6341
BL.58012.174	**1200**	**595**	**801**	Central	5175	5175	6091	7306	7306
BL.58012.174T	**1260**	**595**	**801**	External	5303	5303	6279	7554	7554

CODE	DESCRIPTION	EACH
	Supplementary cost for electric opening of 1 pan drawer	244
AC.EL.030	Power supply unit for electric drawer opening (up to a maximum 10 contiguous drawers)	320

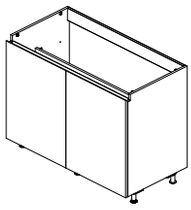
BASE UNITS FOR HOODS OVER WORKTOPS

When ordering, technical data sheets for the selected appliances must be sent.
Refer to the technical product sheet to verify the compatible skirting height.
Molteni&C reserves the right to verify the compatibility of the base unit with the requested type of hood and installation, and also to determine the necessary modifications.
Consult the technical product sheet to assess the correct depth for the case to house the motor.



- Base unit D 331 for use in island compositions positioned against base units D 595 or 745 mm
- Prepared for insertion/passage of the hood motor
- Supplied with an advanced back panel TH 18 mm, equipped with a quick release system for inspection of the motor compartment

CODE	W	D	H	WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BK.38090.060	**900**	**331**	**801**	3649	3649	4322	5234	5234
BK.38012.060	**1200**	**331**	**801**	4205	4205	5102	6303	6303

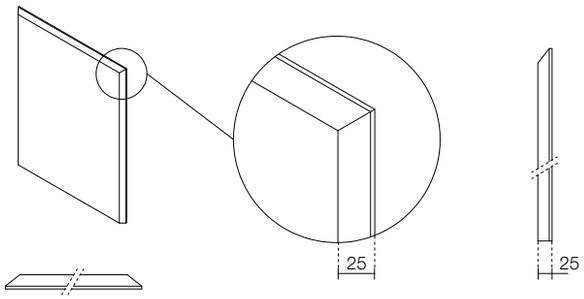


- Base unit D 595 mm for use in:
  Island compositions positioned against base units D 331 or 595 mm
  Wall compositions

CODE	W	D	H	WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
BK.58090.061	**900**	**595**	**801**	3709	3709	4381	5294	5294
BK.58012.061	**1200**	**595**	**801**	4277	4277	5174	6375	6375

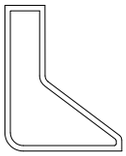
ADDITIONAL END PANELS FOR BASE UNITS

Same finish as front piece.
Finger recess and side skirting not included in the price.



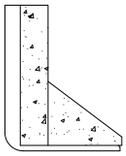
CODE	W	D	H	WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
FTB.8035.035	**25**	**331**	**797**	1169	1169	1521	2004	2004
FTB.8062.035	**25**	**595**	**797**	1567	1567	2099	2854	2854
FTB.8077.035	**25**	**745**	**797**	1811	1811	2446	3359	3359
FTB.8097.036	**25**	**331 + 595**	**797**	2169	2169	2962	4092	4092
FTB.8011.036	**25**	**331 + 745**	**797**	2345	2345	3225	4495	4495
FTB.8012.036	**25**	**595 + 595**	**797**	2521	2521	3479	4867	4867

HORIZONTAL FINGER RECESSES



- Finger recess in aluminium with Iris, Pewter, or Bronze finish
- The price of the horizontal finger recess is included in the price of the base unit

CODE	LINEAR METRE
	97

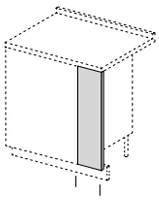


- Finger recess made of natural stone
- Maximum size W 1900 mm:
  NO CEPPO DI GRÈ
  NO BILIEMI
  NO RAPOLANO TRAVERTINE
  NO TITAN TRAVERTINE

PLEASE NOTE: the corner portion is supplied separate from the rest of the finger recess, the joint between the linear and lateral portions will be visible, the latter measures 100x100 mm

CODE	LINEAR METRE
	606

FILLERS



From 100 to 300 mm

- For base units
- Filler panel from 100 to 300 mm

CODE	W	D	H	WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
FB.58030.040	**100 / 300**	**-**	**797**	929	929	1181	1540	1540

WORKTOP INTERSECTION IN STONE

On the inclined edge of the top, depending on the material, the joints between the layers of the slabs that make up the same could be read.
In the code replace XXX with 110 for TH. 30 mm, or 111 for TH. 50 mm.

DEPTH 331 mm		TH. 30 mm	TH. 50 mm
MATERIAL	CODE	LINEAR METRE	LINEAR METRE
White Carrara marble / Absolute black granite	TP.XXX.036	987	1264
Green porphyry / Red Lepanto	TP.XXX.036	1256	1468
Super White / Breccia Capraia	TP.XXX.036	1717	1970

DEPTH 595 mm		TH. 30 mm	TH. 50 mm
MATERIAL	CODE	LINEAR METRE	LINEAR METRE
White Carrara marble / Absolute black granite	TP.XXX.063	1359	1844
Green porphyry / Red Lepanto	TP.XXX.063	1788	2159
Super White / Breccia Capraia	TP.XXX.063	2506	2948

DEPTH 745 mm		TH. 30 mm	TH. 50 mm
MATERIAL	CODE	LINEAR METRE	LINEAR METRE
White Carrara marble / Absolute black granite	TP.XXX.078	1570	2173
Green porphyry / Red Lepanto	TP.XXX.078	2091	2552
Super White / Breccia Capraia	TP.XXX.078	2954	3504

WORKTOP INTERSECTION IN STONE

On the inclined edge of the top, depending on the material, the joints between the layers of the slabs that make up the same could be read.
In the code replace XXX with 110 for TH. 30 mm, or 111 for TH. 50 mm.

DEPTH 331 + 595 mm		TH. 30 mm	TH. 50 mm
MATERIAL	CODE	LINEAR METRE	LINEAR METRE
White Carrara marble / Absolute black granite	TP.XXX.099	2359	3130
Green porphyry / Red Lepanto	TP.XXX.099	3065	3654
Super White / Breccia Capraia	TP.XXX.099	4252	4956

DEPTH 331 + 745 mm		TH. 30 mm	TH. 50 mm
MATERIAL	CODE	LINEAR METRE	LINEAR METRE
White Carrara marble / Absolute black granite	TP.XXX.114	2571	3459
Green porphyry / Red Lepanto	TP.XXX.114	3367	4046
Super White / Breccia Capraia	TP.XXX.114	4700	5512

DEPTH 595 + 595 mm		TH. 30 mm	TH. 50 mm
MATERIAL	CODE	LINEAR METRE	LINEAR METRE
White Carrara marble / Absolute black granite	TP.XXX.125	2726	3701
Green porphyry / Red Lepanto	TP.XXX.125	3589	4334
Super White / Breccia Capraia	TP.XXX.125	5029	5919

INCREASES	Shaping exposed heads	Finish first 400 mm of the lower surface
MATERIAL	LINEAR METRE	LINEAR METRE
White Carrara marble / Absolute black granite	489	614
Green porphyry / Red Lepanto	545	856
Super White / Breccia Capraia	663	1245

BACKRISER

TH. 20 mm
Minimum billable 0,6 LM

BACKRISER H 60 mm		
MATERIAL	CODE	LINEAR METRE
White Carrara marble / Absolute black granite	TA.125.006	209
Green porphyry / Red Lepanto	TA.125.006	246
Super White / Breccia Capraia	TA.125.006	304

BACKRISER FROM H 70 TO H 200 mm		
MATERIAL	CODE	LINEAR METRE
White Carrara marble / Absolute black granite	TA.126.020	399
Green porphyry / Red Lepanto	TA.126.020	536
Super White / Breccia Capraia	TA.126.020	730

BACKREST

TH. 20 mm
Minimum billable 0,6 LM

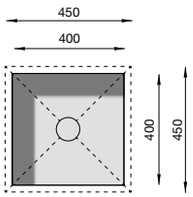
BACKREST FROM H 201 TO H 522 mm		
MATERIAL	CODE	LINEAR METRE
White Carrara marble / Absolute black granite	SH.020.052	748
Green porphyry / Red Lepanto	SH.020.052	1086
Super White / Breccia Capraia	SH.020.052	1592

BACKREST FROM H 523 TO H 686 mm		
MATERIAL	CODE	LINEAR METRE
White Carrara marble / Absolute black granite	SH.020.069	971
Green porphyry / Red Lepanto	SH.020.069	1410
Super White / Breccia Capraia	SH.020.069	2076

BACKREST FROM H 687 TO H 840 mm		
MATERIAL	CODE	LINEAR METRE
White Carrara marble / Absolute black granite	SH.020.084	1181
Green porphyry / Red Lepanto	SH.020.084	1715
Super White / Breccia Capraia	SH.020.084	2531

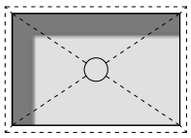
SINGLE TANK SINKS TO BE INTEGRATED UNDER WORKTOP

- Compatible with top TH 30/50 mm.
- The sink is supplied separately.
- The material of the sink top and sink should be the same.
- For top application consider surcharge for hole under top .
- Overflow is always included in the price, please specify if not requested when ordering.
- Stainless steel drain included in the price, is available a black finish variant with a surcharge of 180 points on the price of the sink: code AC.IZ.1620.
- Natural stones have no pitched bottom.



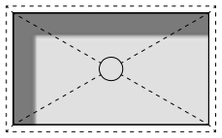
- Can be used individually on sink base W 600 / 900 / 1200 mm
- Can be used coupled to sink equal measures on base sink W 1200 mm

CODE	W	D	H	WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
LAV.0200	**400**	**400**	**250**	3598	3598	4419	5793	5793



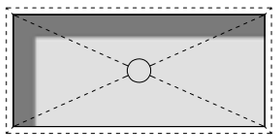
- Can be used individually on sink base W 900 / 1200 mm

CODE	W	D	H	WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
LAV.0201	**600**	**400**	**250**	4796	4796	6028	8088	8088



- Can be used individually on sink base W 900 / 1200 mm

CODE	W	D	H	WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
LAV.0202	**700**	**400**	**250**	4818	4818	6050	8110	8110

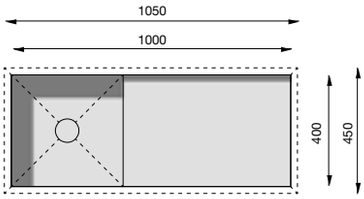


- Can be used individually on sink base W 1200 mm

CODE	W	D	H	WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
LAV.0203	**900**	**400**	**250**	4832	4832	6064	8124	8124

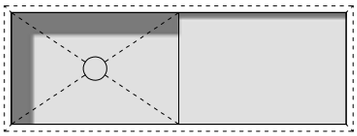
SINKS WITH DRAINER TO BE INTEGRATED UNDER WORKTOP

- Compatible with top TH. 50 mm.
- The sink is supplied separately / the drainer is supplied assembled at the top.
- The material of the sink top and sink should be the same.
- For top application consider surcharge under top.
- Overflow is always included in the price, please specify if not requested when ordering.
- Stainless steel drain included in the price, is available a black finish variant with a surcharge of 180 points on the price of the sink: code AC.IZ.1620.
- Natural stones have no pitched bottom.



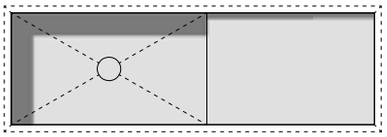
- Can be used individually on sink base W 600 / 900 / 1200 mm
- Can be used coupled to sink with equal measures on sink base W 1200 mm

CODE	W	D	H	WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
LAV.0210	**1000**	**400**	**250**	5913	5913	7556	10303	10303



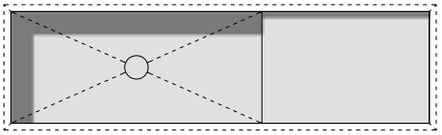
- Can be used individually on sink base W 900 / 1200 mm

CODE	W	D	H	WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
LAV.0211	**1200**	**400**	**250**	5913	5913	7556	10303	10303



- Can be used individually on sink base W 900 / 1200 mm

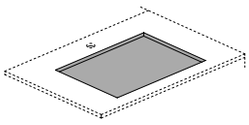
CODE	W	D	H	WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
LAV.0212	**1300**	**400**	**250**	6300	6300	8025	10909	10909



- Can be used individually on sink base W 1200 mm

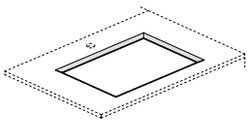
CODE	W	D	H	WHITE CARRARA MARBLE	ABSOLUTE BLACK GRANITE	GREEN PORPHYRY / RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
LAV.0213	**1500**	**400**	**250**	6300	6300	8025	10909	10909

INCREASES AND PREDISPOSITIONS FOR WORKTOP



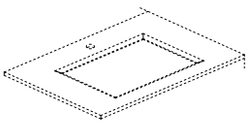
- **Sink hole and hob**
- Hole under top sink with perimeter processing
- NO ceramic MDi®

CODE	DESCRIPTION	EACH
MG.0135	Above top	228
MG.0140	Under top	585
MG.0145	Flush top	416



- Hole under top sink with perimeter processing
- NO ceramic MDi®

CODE	MATERIAL	EACH
MG.0664	Marble/granite/stone sink W 400 mm	546
MG.0665	Marble/granite/stone sink W 600 mm	655
MG.0666	Marble/granite/stone sink W 700 mm	699
MG.0667	Marble/granite/stone sink W 900 mm	786
MG.0668	Marble/granite/stone sink W 400 mm with drip tray	677
MG.0669	Marble/granite/stone sink W 600 mm with drip tray	742
MG.0670	Marble/granite/stone sink W 700 mm with drip tray	873
MG.0671	Marble/granite/stone sink W 900 mm with drip tray	917



- Mixer hole

CODE	EACH
MG.0160	78

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44 NON-STANDARD FINISHES

45 ADDITIONAL INTERNAL SHELVES

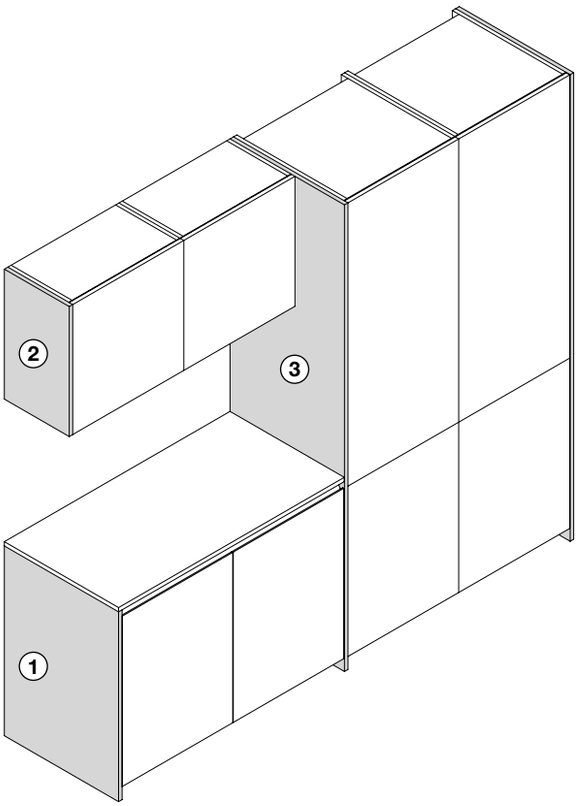
46 ALUMINIUM FRAME BOTTOM

47 IONIZER

48 CUSTOM REDUCTIONS

CHART OF ADDITIONAL END PANELS

The dimensions listed below refer to the actual depth of the end panels.
The values in the columns refer to the depth of the case (silicone-based door and profile excluded).



① BASE UNITS	* PRIME	HI-LINE6	HI-LINE6 FRAME DOOR	INTERSECTION	INTERSECTION in stone faces	VVD	RATIO
ONE-SIDED							
D 331 mm	D 355 mm	D 355 mm	D 355 mm	D 360 mm	D 351 mm	D 355 mm	D 363 mm
D 595 mm	D 619 mm	D 619 mm	D 619 mm	D 624 mm	D 615 mm	D 619 mm	D 627 mm
D 745 mm	D 769 mm	D 769 mm	D 769 mm	D 774 mm	D 765 mm	D 769 mm	D 777 mm
TWO-SIDED							
D 595 mm	D 643 mm	D 643 mm	D 643 mm	D 653 mm	D 635 mm	D 643 mm	D 659 mm
D 745 mm	D 793 mm	D 793 mm	D 793 mm	D 803 mm	D 785 mm	D 793 mm	D 809 mm
D 331+595 mm	D 974 mm	D 974 mm	D 974 mm	D 992 mm	D 974 mm	D 974 mm	D 990 mm
D 331+745 mm	D 1124 mm	D 1124 mm	D 1124 mm	D 1134 mm	D 1116 mm	D 1124 mm	D 1140 mm
D 595+595 mm	D 1238 mm	D 1238 mm	D 1238 mm	D 1248 mm	D 1230 mm	D 1238 mm	D 1254 mm

② WALL UNITS							
D 331 mm	D 353 mm						
D 595 mm	D 617 mm						

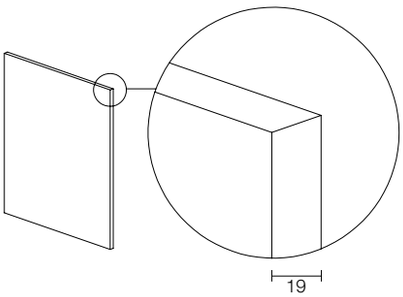
③ COLUMNS	PRIME	HI-LINE6	HI-LINE6 FRAME DOOR	INTERSECTION		VVD	RATIO
D 331 mm	D 353 mm	D 353 mm	D 353 mm	D 360 mm		D 381 mm	D 363 mm
D 595 mm	D 617 mm	D 617 mm	D 617 mm	D 624 mm		D 645 mm	D 627 mm
D 745 mm *	D 767 mm	D 767 mm	D 767 mm	D 774 mm		D 795 mm	D 777 mm

* = There are no bases D 745 mm for the Prime model and there are no columns D 745 mm.
End panels are, however, available so that compositions with all possible depths can always be completed.

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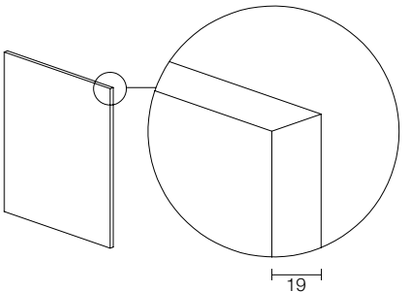
ADDITIONAL END PANELS FOR BASE UNITS

Panel heights compatible with skirting H 60/100 mm
For positioning and type of use, refer to the introductory technical description.
For 595 + 595 mm panels: No 3D Matt lacquer, Lunar.



- In the code, replace XX with:
  86 for H 861 mm
  90 for H 901 mm
- Complete with adjustable feet

SERIES	CODE	TH	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
INDADA	FTB.XX36.001	**19**	**331**	**861/901**	ONE-SIDED	142	167	-	208	265	291	332	419	-	-
	FTB.XX62.001	**19**	**595**	**861/901**	ONE-SIDED	158	215	-	277	357	428	487	600	-	-
	FTB.XX77.001	**19**	**745**	**861/901**	ONE-SIDED	167	242	-	316	398	507	575	711	-	-
	FTB.XX64.001	**19**	**595**	**861/901**	TWO-SIDED	173	219	-	283	374	449	500	613	-	-
	FTB.XX79.001	**19**	**745**	**861/901**	TWO-SIDED	183	246	-	322	414	527	588	724	-	-
	FTB.XX97.001	**19**	**331+595**	**861/901**	TWO-SIDED	194	278	-	370	462	621	695	873	-	-
	FTB.XX11.001	**19**	**331+745**	**861/901**	TWO-SIDED	203	306	-	409	501	699	783	1014	-	-
	FTB.XX12.001	**19**	**595+595**	**861/901**	TWO-SIDED	210	326	-	439	532	758	850	1081	-	-

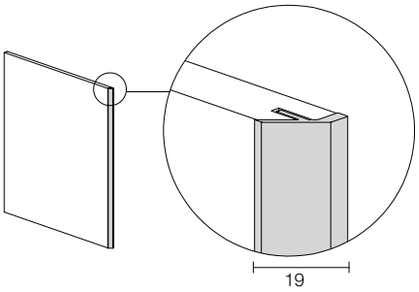


- In the code, replace XX with:
  89 for H 888 mm
  93 for H 928 mm
- Complete with adjustable feet
- Note: the glass end panel with aluminium profile (cat. 8) is not compatible with appliances at the end of the composition because it is not equipped with adjustable feet and must therefore be fixed to a base

SERIES	CODE	TH	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
PRIME HI-LINE6	FTB.XX36.001	**19**	**331**	**888/928**	ONE-SIDED	142	167	-	208	265	291	332	419	-	1213
	FTB.XX62.001	**19**	**595**	**888/928**	ONE-SIDED	158	215	-	277	357	428	487	600	-	1791
	FTB.XX77.001	**19**	**745**	**888/928**	ONE-SIDED	167	242	-	316	398	507	575	711	-	2120
	FTB.XX64.001	**19**	**595**	**888/928**	TWO-SIDED	173	219	-	283	374	449	500	613	-	1850
	FTB.XX79.001	**19**	**745**	**888/928**	TWO-SIDED	183	246	-	322	414	527	588	724	-	2179
	FTB.XX97.001	**19**	**331+595**	**888/928**	TWO-SIDED	194	278	-	370	462	621	695	873	-	2576
	FTB.XX11.001	**19**	**331+745**	**888/928**	TWO-SIDED	203	306	-	409	501	699	783	1014	-	2904
	FTB.XX12.001	**19**	**595+595**	**888/928**	TWO-SIDED	210	326	-	439	532	758	850	1081	-	3154

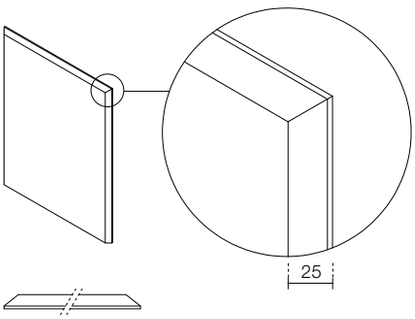
ADDITIONAL END PANELS FOR BASE UNITS

Panel heights compatible with skirting H 60/100 mm
For positioning and type of use, refer to the introductory technical description.

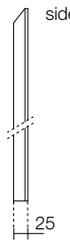


- Additional shaped end panel with aluminium profile
- When ordering, specify the finish of the aluminium profile: pewter, iris, or bronze
- In the code, replace XX with:
  89 for H 888 mm
  93 for H 928 mm
- Complete with adjustable feet
- For 595 + 595 mm panels: No 3D Matt lacquer, Lunar

SERIES	CODE	TH	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
PRIME	FTB.XX36.001.S	**19**	**331**	**888/928**	ONE-SIDED	138	170	-	191	223	282	282	338	-	-
	FTB.XX62.001.S	**19**	**595**	**888/928**	ONE-SIDED	152	215	-	250	274	410	410	492	-	-
	FTB.XX77.001.S	**19**	**745**	**888/928**	ONE-SIDED	160	240	-	284	303	483	483	580	-	-
	FTB.XX64.001.S	**19**	**595**	**888/928**	TWO-SIDED	192	253	-	290	313	454	454	545	-	-
	FTB.XX79.001.S	**19**	**745**	**888/928**	TWO-SIDED	200	278	-	324	342	527	527	632	-	-
	FTB.XX97.001.S	**19**	**331+595**	**888/928**	TWO-SIDED	209	308	-	365	376	614	614	737	-	-
	FTB.XX11.001.S	**19**	**331+745**	**888/928**	TWO-SIDED	217	333	-	398	406	686	686	823	-	-
	FTB.XX12.001.S	**19**	**595+595**	**888/928**	TWO-SIDED	223	353	-	424	428	741	741	889	-	-



Plan view



- Front face finish
- Groove and side skirting not included in the price

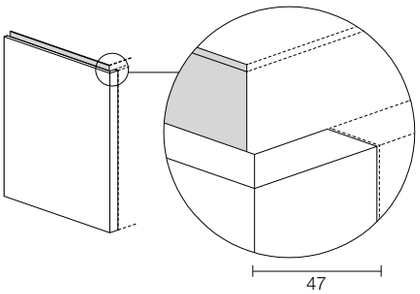
SERIES	CODE	TH	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
INTER-SECTION	FTB.8036.019	**25**	**331**	**797**	ONE-SIDED	-	-	-	-	291	362	362	395	-	912
	FTB.8062.019	**25**	**595**	**797**	ONE-SIDED	-	-	-	-	359	515	515	523	-	1174
	FTB.8077.019	**25**	**745**	**797**	ONE-SIDED	-	-	-	-	399	602	602	611	-	1324
	FTB.8064.020	**25**	**595**	**797**	TWO-SIDED	-	-	-	-	388	551	551	578	-	1206
	FTB.8079.020	**25**	**745**	**797**	TWO-SIDED	-	-	-	-	427	639	639	652	-	1355
	FTB.8097.020	**25**	**331+595**	**797**	TWO-SIDED	-	-	-	-	490	759	759	790	-	1535
	FTB.8011.020	**25**	**331+745**	**797**	TWO-SIDED	-	-	-	-	528	845	845	864	-	1684
	FTB.8012.020	**25**	**595+595**	**797**	TWO-SIDED	-	-	-	-	558	911	911	920	-	1798

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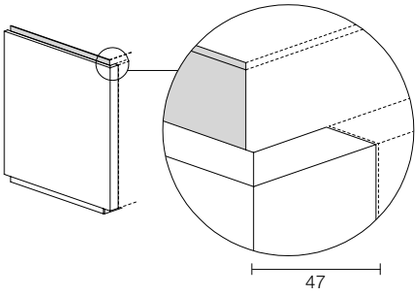
ADDITIONAL END PANELS FOR BASE UNITS

Panel heights compatible with skirting H 60/100 mm
For positioning and type of use, refer to the introductory technical description.
No Fenix® NTA
No Lunar
No special metallic lacquer
No glossy polyester lacquer
No 3D matt lacquer



- Additional end panel designed to accommodate the side groove
- Door panel height
- Not suitable for appliances at the end of the composition
- Horizontal finger recess profile included in the price
- Side skirting not included in the price

SERIES	CODE	TH	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
HI-LINE6	FH.B50.080.035	**47**	**331**	**797**	ONE-SIDED	-	-	-	-	290	392	418	492	-	-
	FH.B50.080.062	**47**	**595**	**797**	ONE-SIDED	-	-	-	-	335	470	505	603	-	-
	FH.B50.080.077	**47**	**745**	**797**	ONE-SIDED	-	-	-	-	376	527	566	676	-	-
	FH.B60.080.064	**47**	**595**	**797**	TWO-SIDED	-	-	-	-	398	533	568	666	-	-
	FH.B60.080.079	**47**	**745**	**797**	TWO-SIDED	-	-	-	-	458	613	654	766	-	-
	FH.B60.080.097	**47**	**331+595**	**797**	TWO-SIDED	-	-	-	-	625	862	923	1095	-	-
	FH.B60.080.112	**47**	**331+745**	**797**	TWO-SIDED	-	-	-	-	657	906	970	1150	-	-
	FH.B60.080.123	**47**	**595+595**	**797**	TWO-SIDED		-	-	-	670	940	1010	1206	-	-



- Additional end panel designed to accommodate the side groove
- Door panel height
- Complete with internal structural panel for appliance at the end of composition
- Upper groove and skirting included in the price

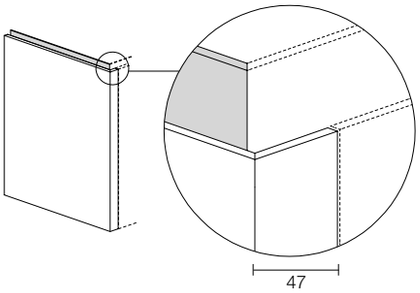
SERIES	CODE	TH	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
HI-LINE6	FH.B56.080.062	**47**	**595**	**797**	ONE-SIDED	-	-	-	-	370	506	540	639	-	-
	FH.B56.080.077	**47**	**745**	**797**	ONE-SIDED	-	-	-	-	415	567	605	716	-	-
	FH.B66.080.064	**47**	**595**	**797**	TWO-SIDED	-	-	-	-	433	569	603	702	-	-
	FH.B66.080.079	**47**	**745**	**797**	TWO-SIDED	-	-	-	-	485	638	676	787	-	-
	FH.B66.080.097	**47**	**331+595**	**797**	TWO-SIDED	-	-	-	-	660	897	958	1130	-	-
	FH.B66.080.112	**47**	**331+745**	**797**	TWO-SIDED	-	-	-	-	693	942	1006	1187	-	-
	FH.B66.080.123	**47**	**595+595**	**797**	TWO-SIDED	-	-	-	-	705	975	1045	1241	-	-

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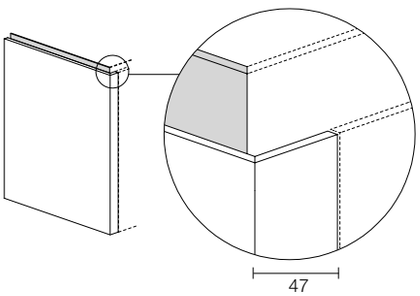
ADDITIONAL END PANELS FOR BASE UNITS

The panels in Fenix® NTM are produced in matt lacquer finish, consider cat. 1
No Fenix® NTA
No Lunar
No special metallic lacquer
No glossy polyester lacquer
No 3D matt lacquer



- Additional end panel designed to accommodate the side groove
- Door panel height
- Not suitable for appliances at the end of the composition
- Horizontal finger recess included in the price
- Side skirting not included in the price

SERIES	CODE	TH	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
HI-LINE6 FRAME DOOR	FTB.3680.080	**47**	**331**	**797**	ONE-SIDED	439	491	-	533	896	-	-	-	-	-
	FTB.6280.080	**47**	**595**	**797**	ONE-SIDED	535	655	-	709	1183	-	-	-	-	-
	FTB.7780.080	**47**	**745**	**797**	ONE-SIDED	578	737	-	798	1336	-	-	-	-	-
	FTB.6480.081	**47**	**595**	**797**	TWO-SIDED	547	673	-	728	1213	-	-	-	-	-
	FTB.8080.081	**47**	**745**	**797**	TWO-SIDED	590	755	-	818	1365	-	-	-	-	-
	FTB.9880.081	**47**	**331+595**	**797**	TWO-SIDED	661	877	-	964	1571	-	-	-	-	-
	FTB.1180.081	**47**	**331+745**	**797**	TWO-SIDED	714	973	-	1067	1737	-	-	-	-	-
	FTB.1280.081	**47**	**595+595**	**797**	TWO-SIDED	764	1052	-	1151	2021	-	-	-	-	-



- Additional end panel designed to accommodate the side groove
- Door panel height
- Complete with internal structural panel for appliance at the end of composition
- Upper groove and skirting included in the price

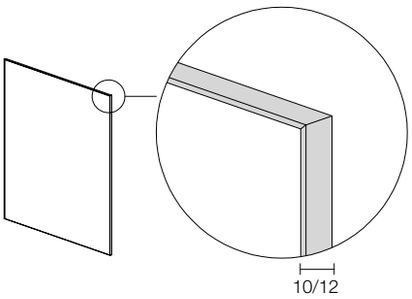
SERIES	CODE	TH	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
HI-LINE6 FRAME DOOR	FTB.3680.082	**47**	**331**	**797**	ONE-SIDED	487	537	-	579	942	-	-	-	-	-
	FTB.6280.082	**47**	**595**	**797**	ONE-SIDED	623	737	-	792	1266	-	-	-	-	-
	FTB.7780.082	**47**	**745**	**797**	ONE-SIDED	674	827	-	888	1425	-	-	-	-	-
	FTB.6480.083	**47**	**595**	**797**	TWO-SIDED	635	756	-	811	1295	-	-	-	-	-
	FTB.8080.083	**47**	**745**	**797**	TWO-SIDED	686	845	-	907	1455	-	-	-	-	-
	FTB.9880.083	**47**	**331+595**	**797**	TWO-SIDED	791	999	-	1086	1693	-	-	-	-	-
	FTB.1180.083	**47**	**331+745**	**797**	TWO-SIDED	852	1102	-	1196	1866	-	-	-	-	-
	FTB.1280.083	**47**	**595+595**	**797**	TWO-SIDED	926	1203	-	1302	2021	-	-	-	-	-

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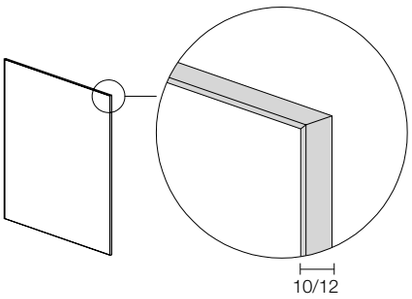
Panel heights compatible with skirting H 60/100 mm
For positioning and type of use, refer to the introductory technical description.



- Case-height panel
- Not suitable for appliances at the end of the composition
- When ordering, specify the finish of the aluminium profile: pewter, iris, or bronze
- In the code, replace XX with:
  004 = ceramic MDi®
  005 = Fenix® colour
  007 = glass, matt lacquer
  006 = wood, hybrid, special metallic lacquer, glossy lacquer

No Rays
No 3D Matt Lacquer
No Lunar

SERIES	CODE	TH	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
HI-LINE6 FRAME DOOR	FTB.8336.XXX	**10/12**	**331**	**828**	ONE-SIDED	378	442	-	484	885	-	-	-	-	-
	FTB.8362.XXX	**10/12**	**595**	**828**	ONE-SIDED	456	589	-	643	1251	-	-	-	-	-
	FTB.8377.XXX	**10/12**	**745**	**828**	ONE-SIDED	499	671	-	732	1469	-	-	-	-	-
	FTB.8364.XXX	**10/12**	**595**	**828**	TWO-SIDED	468	607	-	662	1328	-	-	-	-	-
	FTB.8379.XXX	**10/12**	**745**	**828**	TWO-SIDED	511	689	-	751	1545	-	-	-	-	-
	FTB.8397.XXX	**10/12**	**331+595**	**828**	TWO-SIDED	575	804	-	891	1840	-	-	-	-	-
	FTB.8311.XXX	**10/12**	**331+745**	**828**	TWO-SIDED	628	899	-	993	2058	-	-	-	-	-
	FTB.8312.XXX	**10/12**	**595+595**	**828**	TWO-SIDED	667	968	-	1067	2229	-	-	-	-	-



- Floor-standing panel (without adjustable feet)
- Not suitable for appliances at the end of the composition
- When ordering, specify the finish of the aluminium profile: pewter, iris, or bronze
- In the code, replace HH with:
  89 for H 888 mm
  93 for H 928 mm
- In the code, replace xx with:
  004 = ceramic MDi®
  005 = Fenix® colour
  007 = glass, matt lacquer
  006 = wood, hybrid, special metallic lacquer, glossy lacquer

No Rays
No 3D Matt Lacquer
No Lunar

SERIES	CODE	TH	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
HI-LINE6 FRAME DOOR	FTB.HH36.XXX	**10/12**	**331**	**888/928**	ONE-SIDED	378	442	-	484	885	-	-	-	-	-
	FTB.HH62.XXX	**10/12**	**595**	**888/928**	ONE-SIDED	456	589	-	643	1251	-	-	-	-	-
	FTB.HH77.XXX	**10/12**	**745**	**888/928**	ONE-SIDED	499	671	-	732	1469	-	-	-	-	-
	FTB.HH64.XXX	**10/12**	**595**	**888/928**	TWO-SIDED	468	607	-	662	1328	-	-	-	-	-
	FTB.HH79.XXX	**10/12**	**745**	**888/928**	TWO-SIDED	511	689	-	751	1545	-	-	-	-	-
	FTB.HH97.XXX	**10/12**	**331+595**	**888/928**	TWO-SIDED	575	804	-	891	1840	-	-	-	-	-
	FTB.HH11.XXX	**10/12**	**331+745**	**888/928**	TWO-SIDED	628	899	-	993	2058	-	-	-	-	-
	FTB.HH12.XXX	**10/12**	**595+595**	**888/928**	TWO-SIDED	667	968	-	1067	2229	-	-	-	-	-

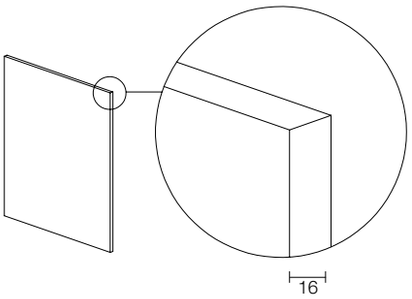
chart of additional end panels
additional end panels for base units
additional end panels for wall units
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ADDITIONAL END PANELS FOR BASE UNITS

The internal and external front pieces have the same finish
- NO HQ bilaminate (cat. 2)
- NO 3D matt lacquer (cat. 6)
- NO Rays (cat. 8)
- NO Lunar (cat. 5)

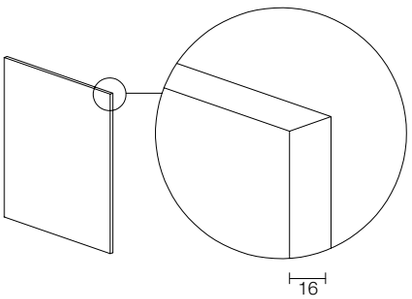
Panel heights:
- H 898 for top TH 20 mm with skirting H 60 mm
- H 938 for top TH 20 mm with skirting H 100 mm
- H 932 for top TH 60 mm with skirting H 60 mm
- H 972 for top TH 60 mm with skirting H 100 mm

Complete with adjustable feet



- Additional end panel for kitchen mod. **VVD with 20-mm worktop**

SERIES	CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
VVD	FT.B72.097.036	**16**	**331**	**898/938**	-	137	-	165	191	287	311	-	-	1658
	FT.B72.097.062	**16**	**595**	**898/938**	-	191	-	239	255	398	452	-	-	2510
	FT.B72.097.077	**16**	**745**	**898/938**	-	228	-	283	312	464	521	-	-	2993
	FT.B73.097.064	**16**	**595**	**898/938**	-	191	-	239	255	398	452	-	-	2593
	FT.B73.097.079	**16**	**745**	**898/938**	-	228	-	283	312	464	521	-	-	3077
	FT.B73.097.097	**16**	**331+595**	**898/938**	-	265	-	312	347	565	653	-	-	3661
	FT.B73.097.112	**16**	**331+745**	**898/938**	-	325	-	381	440	719	805	-	-	4144
	FT.B73.097.124	**16**	**595+595**	**898/938**	-	325	-	381	440	719	805	-	-	4512



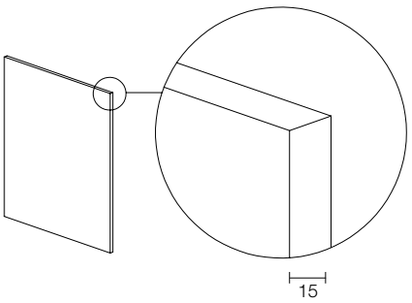
- Additional end panel for kitchen mod. **VVD with 60-mm worktop**

SERIES	CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
VVD	FT.B72.097.036	**16**	**331**	**932/972**	-	137	-	165	191	287	311	-	-	1658
	FT.B72.097.062	**16**	**595**	**932/972**	-	191	-	239	255	398	452	-	-	2510
	FT.B72.097.077	**16**	**745**	**932/972**	-	228	-	283	312	464	521	-	-	2993
	FT.B73.097.064	**16**	**595**	**932/972**	-	191	-	239	255	398	452	-	-	2593
	FT.B73.097.079	**16**	**745**	**932/972**	-	228	-	283	312	464	521	-	-	3077
	FT.B73.097.097	**16**	**331+595**	**932/972**	-	265	-	312	347	565	653	-	-	3661
	FT.B73.097.112	**16**	**331+745**	**932/972**	-	325	-	381	440	719	805	-	-	4144
	FT.B73.097.124	**16**	**595+595**	**932/972**	-	325	-	381	440	719	805	-	-	4512

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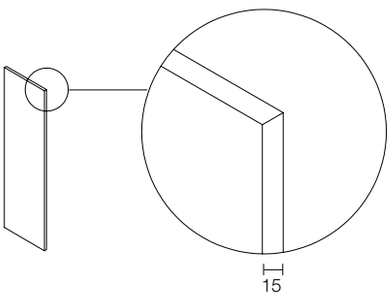
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ADDITIONAL END PANELS FOR BASE UNITS



- Intermediate panel for base units H 801 mm
- H 861 mm for skirting H 60 mm
- H 901 mm for skirting H 100 mm
- Specify the finish in the order; available in:
  Special metallic lacquer iris, pewter, bronze
- Height: in the code, replace XX with:
  86 for H 861 mm
  90 for H 901 mm
- No Rays
- See final intended uses in the introductory section. In some cases, the end panels must be used in an intermediate position.

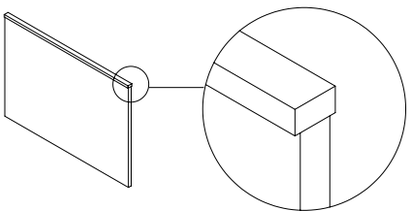
SERIES	CODE	TH	D	H	DESCRIPTION	EACH
RATIO FLOOR-STANDING	FTB.XX36.016	**15**	**331**	**861/901**	ONE-SIDED	267
	FTB.XX63.016	**15**	**595**	**861/901**	ONE-SIDED	378
	FTB.XX78.016	**15**	**745**	**861/901**	ONE-SIDED	444
	FTB.XX66.016	**15**	**595**	**861/901**	TWO-SIDED	378
	FTB.XX81.016	**15**	**745**	**861/901**	TWO-SIDED	444
	FTB.XX99.016	**15**	**331+595**	**861/901**	TWO-SIDED	545
	FTB.XX12.016	**15**	**331+745**	**861/901**	TWO-SIDED	699
	FTB.XX13.016	**15**	**595+595**	**861/901**	TWO-SIDED	699



- Intermediate panel for base units H 801 mm, to insert between cases
- Specify the finish in the order; available in:
  Special metallic lacquer iris, pewter, bronze

SERIES	CODE	TH	D	H		CAD
RATIO FLOOR-STANDING	FTB.8625.017	**15**	**250**	**861**		181
	FTB.9025.017	**15**	**250**	**901**		185

PANNELLI TERMINALI AGGIUNTIVI PER BASI



- For use with Ratio end sink unit or snack table, on base units H 601 mm
- Upper profile available in iris, pewter, and bronze
- D 595 mm for one-sided compositions with snack table
- D 926 mm (331+595): for two-sided compositions with snack table or Ratio sink
- D 1190 mm (595+595): for two-sided compositions with snack table or Ratio sink

SERIES	CODE	TH	D	H	LACQUERED MATT	LACQUERED GLOSSY	POLYESTER LACQUER/ SPECIAL METALLIC LACQUER	WOOD
RATIO FLOOR-STANDING	FTB.6060.018	**14**	**595**	**601**	457	529	554	638
	FTB.6093.018	**14**	**926**	**601**	576	714	756	868
	FTB.6012.018	**14**	**1190**	**601**	672	862	919	1053

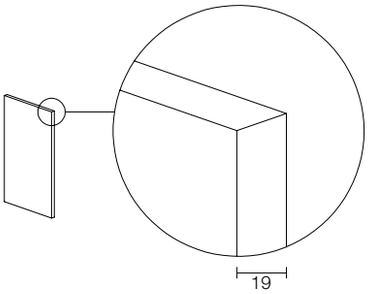
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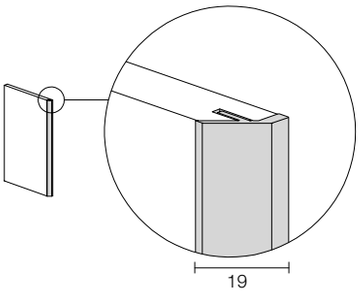
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ADDITIONAL END PANELS FOR WALL UNITS

D 331 mm
For positioning and type of use, refer to the introductory technical description.



SERIES	CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
INDADA HI-LINE6 PRIME	FTP.3635.001	**19**	**331**	**361**	120	129	-	132	179	192	208	250	-	-
	FTP.4735.001	**19**	**331**	**475**	120	129	-	132	179	192	208	250	-	-
	FTP.6135.001	**19**	**331**	**608**	128	135	-	151	186	229	252	303	-	-
	FTP.7235.001	**19**	**331**	**722**	128	135	-	151	186	229	252	303	-	-
	FTP.8335.001	**19**	**331**	**836**	136	154	-	175	207	277	296	355	-	-
	FTP.9735.001	**19**	**331**	**969**	136	154	-	175	207	277	296	355	-	-
	FTP.1135.001	**19**	**331**	**1083**	140	162	-	186	216	299	316	379	-	-
	FTP.1235.001	**19**	**331**	**1216**	144	172	-	199	227	324	340	408	-	-



- Additional shaped end panel with aluminium profile
- When ordering, specify the finish of the aluminium profile: pewter, iris, or bronze

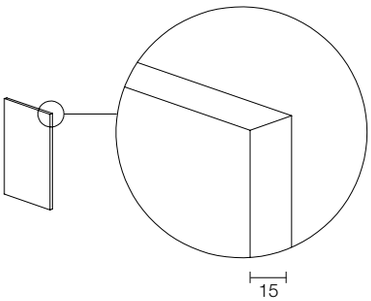
SERIES	CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	FTP.3635.001.S	**19**	**331**	**361**	115	133	-	145	195	212	212	255	-	-
	FTP.4735.001.S	**19**	**331**	**475**	115	133	-	145	195	212	212	255	-	-
	FTP.6135.001.S	**19**	**331**	**608**	126	157	-	175	207	255	255	306	-	-
	FTP.7235.001.S	**19**	**331**	**722**	126	157	-	175	207	255	255	306	-	-
	FTP.8335.001.S	**19**	**331**	**836**	138	182	-	205	233	312	312	375	-	-
	FTP.9735.001.S	**19**	**331**	**969**	138	182	-	205	233	312	312	375	-	-
	FTP.1135.001.S	**19**	**331**	**1083**	145	194	-	221	246	339	339	407	-	-
	FTP.1235.001.S	**19**	**331**	**1216**	152	210	-	240	262	370	370	444	-	-

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ADDITIONAL END PANELS FOR WALL UNITS

D 331 mm
For positioning and type of use, refer to the introductory technical description.



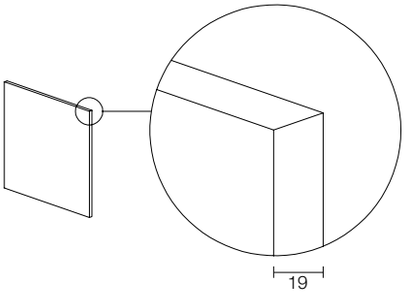
- To position between cases or in an end position
- Specify the finish in the order; available in:
  special metallic lacquer, iris, pewter, bronze

SERIES	CODE	TH	D	H		EACH
RATIO FLOOR-STANDING	FTP.3637.002	**15**	**331**	**361**		141
	FTP.4837.002	**15**	**331**	**475**		157
	FTP.7237.002	**15**	**331**	**608/722**		191
	FTP.9737.002	**15**	**331**	**836/969**		226
	FTP.1137.002	**15**	**331**	**1083**		242
	FTP.1237.002	**15**	**331**	**1216**		260

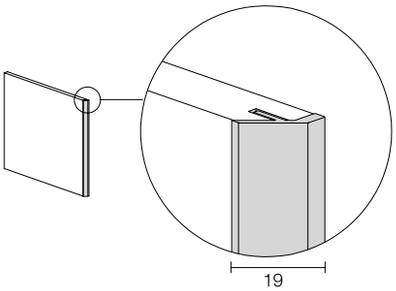
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ADDITIONAL END PANELS FOR WALL UNITS

D 595 mm
For positioning and type of use, refer to the introductory technical description.



SERIES	CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
INDADA HI-LINE6 PRIME	FTP.3662.001	**19**	**595**	**361**	126	171	-	198	227	329	329	395	-	-
	FTP.4762.001	**19**	**595**	**475**	126	171	-	198	227	329	329	395	-	-
	FTP.6162.001	**19**	**595**	**608**	126	171	-	198	227	329	329	395	-	-
	FTP.7262.001	**19**	**595**	**722**	126	171	-	198	227	329	329	395	-	-
	FTP.8362.001	**19**	**595**	**836**	136	200	-	237	260	410	410	489	-	-
	FTP.9762.001	**19**	**595**	**969**	136	200	-	237	260	410	410	489	-	-
	FTP.1162.001	**19**	**595**	**1083**	141	214	-	255	275	447	447	534	-	-
	FTP.1262.001	**19**	**595**	**1216**	147	229	-	276	293	490	490	577	-	-



- Additional shaped end panel with aluminium profile
- When ordering, specify the finish of the aluminium profile: pewter, iris, or bronze

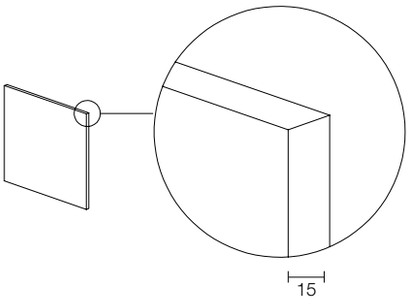
SERIES	CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	FTP.3662.001.S	**19**	**595**	**361**	130	177	-	205	233	337	337	405	-	-
	FTP.4762.001.S	**19**	**595**	**475**	130	177	-	205	233	337	337	405	-	-
	FTP.6162.001.S	**19**	**595**	**608**	130	177	-	205	233	337	337	405	-	-
	FTP.7262.001.S	**19**	**595**	**722**	130	177	-	205	233	337	337	405	-	-
	FTP.8362.001.S	**19**	**595**	**836**	144	210	-	247	270	422	422	506	-	-
	FTP.9762.001.S	**19**	**595**	**969**	144	210	-	247	270	422	422	506	-	-
	FTP.1162.001.S	**19**	**595**	**1083**	152	227	-	268	289	462	462	554	-	-
	FTP.1262.001.S	**19**	**595**	**1216**	162	247	-	294	311	510	510	612	-	-

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ADDITIONAL END PANELS FOR WALL UNITS

D 595 mm
For positioning and type of use, refer to the introductory technical description.



- To position between cases or in an end position
- Specify the finish in the order; available in:
  special metallic lacquer, iris, pewter, bronze

SERIES	CODE	TH	D	H	EACH
RATIO FLOOR-STANDING	FTP.3663.002	15	595	361	178
	FTP.4863.002	15	595	475	205
	FTP.7263.002	15	595	608/722	264
	FTP.9763.002	15	595	836/969	322
	FTP.1163.002	15	595	1083	349
	FTP.1263.002	15	595	1216	380

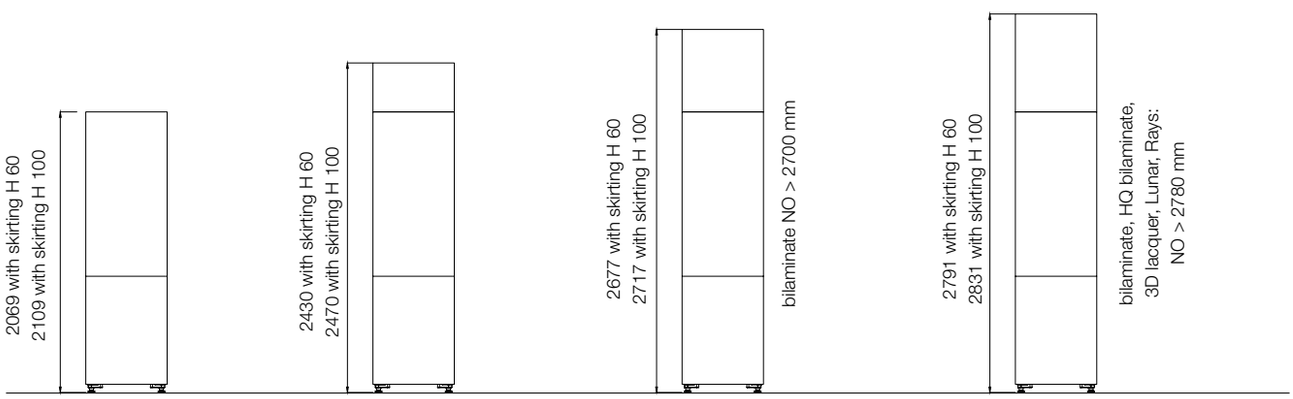
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CHART OF ADDITIONAL END PANELS FOR COLUMNS

For Prime, increase H by 19 mm. / For VVD, increase H by 16 mm.



COLUMN H 1401 mm

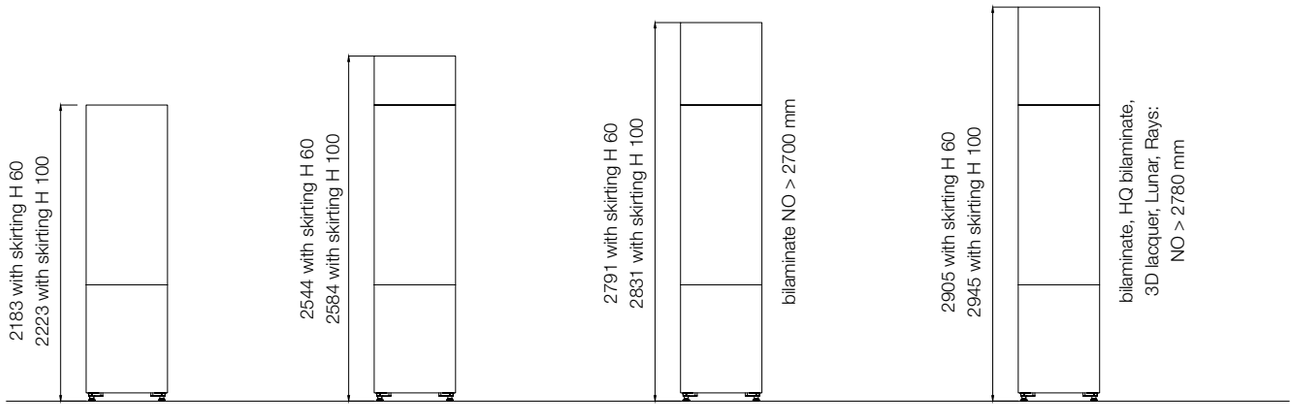


COLUMN H 2009 mm

COLUMN H 2009 mm
WITH EXTENSION H 361 mm

COLUMN H 2009 mm
WITH EXTENSION H 608 mm

COLUMN H 2009 mm
WITH EXTENSION H 722 mm

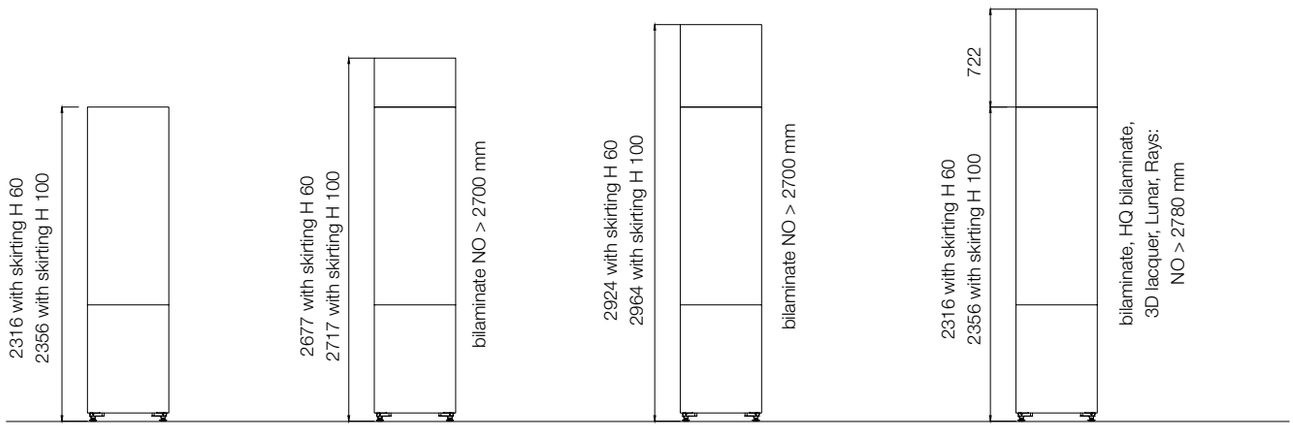


COLUMN H 2123 mm

COLUMN H 2123 mm
WITH EXTENSION H 361 mm

COLUMN H 2123 mm
WITH EXTENSION H 608 mm

COLUMN H 2123 mm
WITH EXTENSION H 722 mm



COLUMN H 2256 mm

COLUMN H 2256 mm
WITH EXTENSION H 361 mm

COLUMN H 2256 mm
WITH EXTENSION H 608 mm

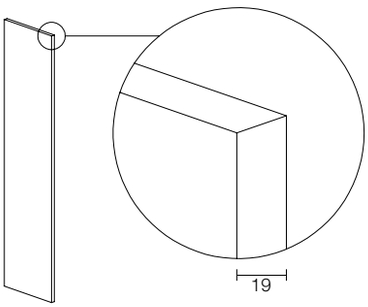
COLUMN H 2256 mm
WITH EXTENSION H 722 mm

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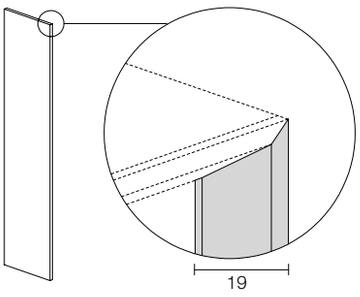
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ADDITIONAL END PANELS FOR COLUMNS

D 331 mm
For positioning and type of use, refer to the introductory technical description.
Bilaminate, HQ bilaminate, 3D lacquer, Lunar, Rays: NO > 2780 mm. Panels that exceed a height of 3000 mm cannot be produced.
For larger sizes, panels will be made in two pieces. Complete with adjustable feet.



SERIES	CODE	TH	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
HI-LINE6 PRIME	FTC.15035.001	**19**	**331**	**1461/1501**		175	217	-	250	274	394	394	619	-	-
	FTC.21135.001	**19**	**331**	**2069/2109**		213	309	-	370	375	634	634	821	-	-
	FTC.24735.001	**19**	**331**	**2430/2470**		213	309	-	370	375	634	634	821	-	-
	FTC.27235.001	**19**	**331**	**2677/2717**		213	309	-	370	375	634	634	821	-	-
	FTC.28335.001	**19**	**331**	**2791/2831**		-	326	-	392	394	678	678	865	-	-
	FTC.22235.001	**19**	**331**	**2183/2223**		213	309	-	370	375	634	634	821	-	-
	FTC.25835.001	**19**	**331**	**2544/2584**		213	309	-	370	375	634	634	821	-	-
	FTC.28335.001	**19**	**331**	**2791/2831**		-	326	-	392	394	678	678	865	-	-
	FTC.29535.001	**19**	**331**	**2905/2945**		-	326	-	392	394	678	678	865	-	-
	FTC.23635.001	**19**	**331**	**2316/2356**		213	309	-	370	375	634	634	821	-	-
	FTC.27235.001	**19**	**331**	**2677/2717**		213	309	-	370	375	634	634	821	-	-
	FTC.29635.001	**19**	**331**	**2924/2964**		-	326	-	392	394	678	678	865	-	-



- Additional shaped end panel with aluminium profile
- Taller than the 19 mm case due to an upper trim panel
- When ordering, specify the finish of the aluminium profile: pewter, iris, or bronze

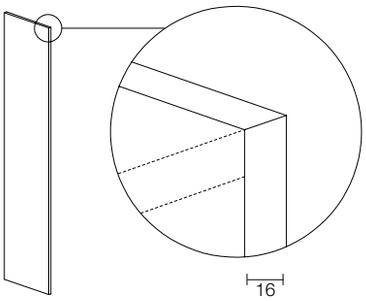
SERIES	CODE	TH	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
PRIME	FTC.15235.001.S	**19**	**331**	**1480/1520**		205	241	-	284	309	452	452	543	-	-
	FTC.21335.001.S	**19**	**331**	**2088/2128**		248	318	-	383	395	645	645	774	-	-
	FTC.24935.001.S	**19**	**331**	**2449/2489**		252	328	-	396	406	673	673	808	-	-
	FTC.27435.001.S	**19**	**331**	**2696/2736**		259	346	-	421	426	725	725	870	-	-
	FTC.28535.001.S	**19**	**331**	**2810/2850**		-	354	-	432	436	749	749	899	-	-
	FTC.22435.001.S	**19**	**331**	**2202/2242**		248	318	-	383	395	645	645	774	-	-
	FTC.26035.001.S	**19**	**331**	**2563/2603**		259	346	-	421	426	725	725	870	-	-
	FTC.28535.001.S	**19**	**331**	**2810/2850**		-	354	-	432	436	749	749	899	-	-
	FTC.29635.001.S	**19**	**331**	**2924/2964**		-	362	-	443	445	772	772	926	-	-
	FTC.23835.001.S	**19**	**331**	**2335/2375**		259	318	-	383	395	645	645	774	-	-
	FTC.27435.001.S	**19**	**331**	**2696/2736**		259	346	-	421	426	725	725	870	-	-
	FTC.29835.001.S	**19**	**331**	**2943/2983**		-	362	-	443	445	772	772	926	-	-

chart of additional end panels
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additional end panels for wall units
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ADDITIONAL END PANELS FOR COLUMNS

D 331 mm
For positioning and type of use, refer to the introductory technical description.
Panels that exceed a height of 3000 mm cannot be produced. For larger sizes, panels will be made in two pieces.
NO Rays, NO 3D lacquer, NO Lunar. Complete with adjustable feet.



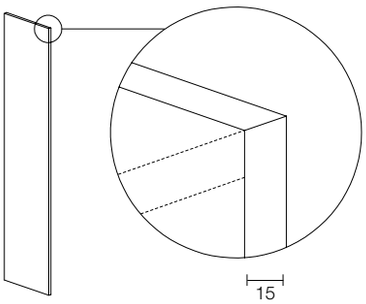
- Taller than the 16 mm case due to an upper trim panel
- Protrudes with respect to the 28 mm door

SERIES	CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
VVD	FT.C20.152.038	**16**	**331**	**1477/1517**	-	217	-	250	274	394	394	-	-	-
	FT.C20.213.038	**16**	**331**	**2085/2125**	-	309	-	370	375	634	634	-	-	-
	FT.C20.249.038	**16**	**331**	**2446/2486**	-	309	-	370	375	634	634	-	-	-
	FT.C20.273.038	**16**	**331**	**2693/2733**	-	309	-	370	375	634	634	-	-	-
	FT.C20.285.038	**16**	**331**	**2807/2847**	-	326	-	392	394	678	678	-	-	-
	FT.C20.224.038	**16**	**331**	**2199/2239**	-	309	-	370	375	634	634	-	-	-
	FT.C20.260.038	**16**	**331**	**2560/2600**	-	309	-	370	375	634	634	-	-	-
	FT.C20.285.038	**16**	**331**	**2807/2847**	-	326	-	392	394	678	678	-	-	-
	FT.C20.296.038	**16**	**331**	**2921/2961**	-	326	-	392	394	678	678	-	-	-
	FT.C20.237.038	**16**	**331**	**2332/2372**	-	309	-	370	375	634	634	-	-	-
	FT.C20.273.038	**16**	**331**	**2693/2733**	-	309	-	370	375	634	634	-	-	-
	FT.C20.298.038	**16**	**331**	**2940/2980**	-	326	-	392	394	678	678	-	-	-

ADDITIONAL END PANELS FOR COLUMNS

D 331 mm
These are necessary in the following cases:
- with vertical end groove
- with adjacent base units
- with appliances freely positioned at the end of a composition
- with appliances freely positioned at the centre of a composition

Panels that exceed a height of 3000 mm cannot be produced. For larger sizes, panels will be made in two pieces.
Complete with adjustable feet.



- Specify the finish in the order; available in:
  special metallic lacquer, iris, pewter, bronze
- Actual depth 363 mm

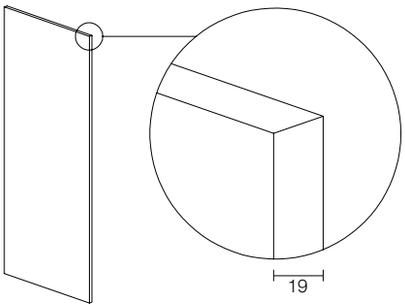
SERIES	CODE	TH	D	H	EACH
RATIO FLOOR-STANDING	FTC.15036.011	**15**	**331**	**1461/1501**	394
	FTC.21136.011	**15**	**331**	**2069/2109**	634
	FTC.24736.011	**15**	**331**	**2430/2470**	634
	FTC.27236.011	**15**	**331**	**2677/2717**	634
	FTC.28336.011	**15**	**331**	**2791/2831**	678
	FTC.22236.011	**15**	**331**	**2183/2223**	634
	FTC.25836.011	**15**	**331**	**2544/2584**	634
	FTC.28336.011	**15**	**331**	**2791/2831**	678
	FTC.29436.011	**15**	**331**	**2905/2945**	678
	FTC.23636.011	**15**	**331**	**2316/2356**	634
	FTC.27236.011	**15**	**331**	**2677/2717**	634
	FTC.29636.011	**15**	**331**	**2924/2964**	678

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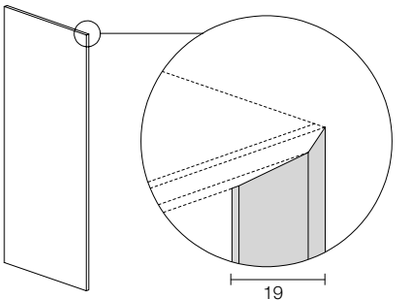
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ADDITIONAL END PANELS FOR COLUMNS

D 595 mm
For positioning and type of use, refer to the introductory technical description.
Bilaminate, HQ bilaminate, 3D lacquer, Lunar, Rays: NO > 2780 mm. For larger sizes, panels will be made in two pieces.
For larger sizes, panels will be made in two pieces. Complete with adjustable feet.



SERIES	CODE	TH	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
HI-LINE6 PRIME	FTC.15062.001	**19**	**595**	**1461/1501**		198	287	-	345	368	598	598	758	-	-
	FTC.21162.001	**19**	**595**	**2069/2109**		252	418	-	510	521	1003	1003	1190	-	-
	FTC.24762.001	**19**	**595**	**2430/2470**		252	418	-	510	521	1003	1003	1190	-	-
	FTC.27262.001	**19**	**595**	**2677/2717**		252	418	-	510	521	1003	1003	1190	-	-
	FTC.28362.001	**19**	**595**	**2791/2831**		-	460	-	575	581	1077	1077	1227	-	-
	FTC.22262.001	**19**	**595**	**2183/2223**		252	418	-	510	521	1003	1003	1190	-	-
	FTC.25862.001	**19**	**595**	**2544/2584**		252	418	-	510	521	1003	1003	1190	-	-
	FTC.28362.001	**19**	**595**	**2791/2831**		-	460	-	575	581	1077	1077	1227	-	-
	FTC.29562.001	**19**	**595**	**2905/2945**		-	460	-	575	581	1077	1077	1227	-	-
	FTC.23662.001	**19**	**595**	**2316/2356**		252	418	-	510	521	1003	1003	1190	-	-
	FTC.27262.001	**19**	**595**	**2677/2717**		252	418	-	510	521	1003	1003	1190	-	-
	FTC.29662.001	**19**	**595**	**2924/2964**		-	460	-	575	581	1077	1077	1227	-	-

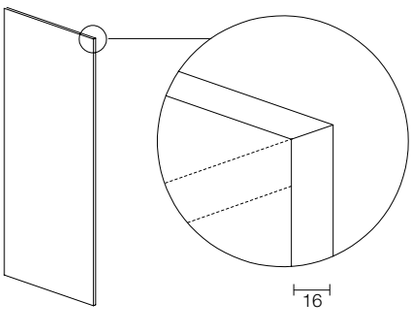


- Additional shaped end panel with aluminium profile
- Taller than the 19 mm case due to an upper trim panel
- When ordering, specify the finish of the aluminium profile: pewter, iris, or bronze

SERIES	CODE	TH	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
PRIME	FTC.15262.001.S	**19**	**595**	**1480/1520**		228	311	-	382	392	695	695	834	-	-
	FTC.21362.001.S	**19**	**595**	**2088/2128**		281	425	-	534	543	1023	1023	1228	-	-
	FTC.24962.001.S	**19**	**595**	**2449/2489**		299	450	-	566	573	1083	1083	1300	-	-
	FTC.27462.001.S	**19**	**595**	**2696/2736**		299	469	-	605	627	1172	1172	1406	-	-
	FTC.28562.001.S	**19**	**595**	**2810/2850**		-	483	-	624	644	1214	1214	1457	-	-
	FTC.22462.001.S	**19**	**595**	**2202/2242**		281	425	-	534	543	1023	1023	1228	-	-
	FTC.26062.001.S	**19**	**595**	**2563/2603**		299	469	-	605	607	1172	1172	1406	-	-
	FTC.28562.001.S	**19**	**595**	**2810/2850**		-	483	-	624	644	1214	1214	1457	-	-
	FTC.29662.001.S	**19**	**595**	**2924/2964**		-	496	-	642	661	1255	1255	1506	-	-
	FTC.23862.001.S	**19**	**595**	**2335/2375**		299	425	-	534	543	1023	1023	1228	-	-
	FTC.27462.001.S	**19**	**595**	**2696/2736**		299	469	-	605	607	1172	1172	1406	-	-
	FTC.29862.001.S	**19**	**595**	**2943/2983**		-	496	-	642	661	1255	1255	1506	-	-

ADDITIONAL END PANELS FOR COLUMNS

D 595 mm
For positioning and type of use, refer to the introductory technical description.
Panels that exceed a height of 3000 mm cannot be produced. For larger sizes, panels will be made in two pieces.
NO Rays, NO 3D lacquer,, NO Lunar. Complete with adjustable feet.



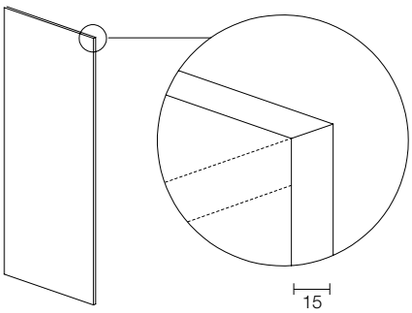
- Taller than the 16 mm case due to an upper trim panel
- Protrudes with respect to the 28 mm door

SERIES	CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
VVD	FT.C20.152.065	**16**	**595**	**1477/1517**	-	287	-	345	368	598	598	-	-	-
	FT.C20.213.065	**16**	**595**	**2085/2125**	-	418	-	510	521	1003	1003	-	-	-
	FT.C20.249.065	**16**	**595**	**2446/2486**	-	418	-	510	521	1003	1003	-	-	-
	FT.C20.273.065	**16**	**595**	**2693/2733**	-	418	-	510	521	1003	1003	-	-	-
	FT.C20.285.065	**16**	**595**	**2807/2847**	-	460	-	575	581	1077	1077	-	-	-
	FT.C20.224.065	**16**	**595**	**2199/2239**	-	418	-	510	521	1003	1003	-	-	-
	FT.C20.260.065	**16**	**595**	**2560/2600**	-	418	-	510	521	1003	1003	-	-	-
	FT.C20.285.065	**16**	**595**	**2807/2847**	-	460	-	575	581	1077	1077	-	-	-
	FT.C20.296.065	**16**	**595**	**2921/2961**	-	460	-	575	581	1077	1077	-	-	-
	FT.C20.237.065	**16**	**595**	**2332/2372**	-	418	-	510	521	1003	1003	-	-	-
	FT.C20.273.065	**16**	**595**	**2693/2733**	-	418	-	510	521	1003	1003	-	-	-
	FT.C20.298.065	**16**	**595**	**2940/2980**	-	460	-	575	581	1077	1077	-	-	-

ADDITIONAL END PANELS FOR COLUMNS

D 595 mm
These are necessary in the following cases:
- with vertical end groove
- with adjacent base units
- with appliances freely positioned at the end of a composition
- with appliances freely positioned at the centre of a composition

Panels that exceed a height of 3000 mm cannot be produced. For larger sizes, panels will be made in two pieces.
Complete with adjustable feet.



- Specify the finish in the order; available in:
  special metallic lacquer, iris, pewter, bronze
- Actual depth 627 mm

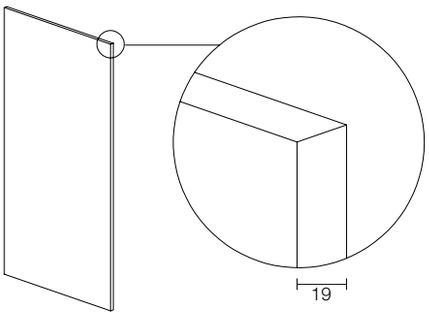
SERIES	CODE	TH	D	H	EACH
RATIO FLOOR-STANDING	FTC.15063.011	**15**	**595**	**1461/1501**	598
	FTC.21163.011	**15**	**595**	**2069/2109**	1003
	FTC.24763.011	**15**	**595**	**2430/2470**	1003
	FTC.27263.011	**15**	**595**	**2677/2717**	1003
	FTC.28363.011	**15**	**595**	**2791/2831**	1077
	FTC.22263.011	**15**	**595**	**2183/2223**	1003
	FTC.25863.011	**15**	**595**	**2544/2584**	1003
	FTC.28363.011	**15**	**595**	**2791/2831**	1077
	FTC.29463.011	**15**	**595**	**2905/2945**	1077
	FTC.23663.011	**15**	**595**	**2316/2356**	1003
	FTC.27263.011	**15**	**595**	**2677/2717**	1003
	FTC.29663.011	**15**	**595**	**2924/2964**	1077

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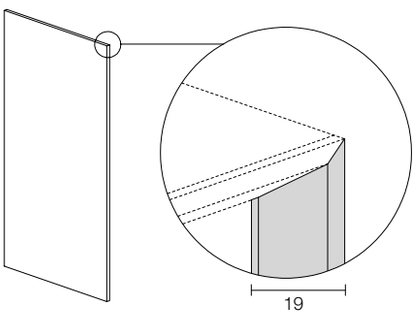
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ADDITIONAL END PANELS FOR COLUMNS

D 745 mm
For positioning and type of use, refer to the introductory technical description.
Bilaminate, HQ bilaminate, 3D lacquer, Lunar, Rays: NO > 2780 mm. For larger sizes, panels will be made in two pieces.
For larger sizes, panels will be made in two pieces. Complete with adjustable feet.



SERIES	CODE	TH	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
HI-LINE6 PRIME	FTC.15077.001	**19**	**745**	**1461/1501**		211	327	-	399	416	714	714	872	-	-
	FTC.21177.001	**19**	**745**	**2069/2109**		274	504	-	635	635	1213	1213	1371	-	-
	FTC.24777.001	**19**	**745**	**2430/2470**		274	504	-	635	635	1213	1213	1371	-	-
	FTC.27277.001	**19**	**745**	**2677/2717**		274	504	-	635	635	1213	1213	1371	-	-
	FTC.28377.001	**19**	**745**	**2791/2831**		-	537	-	679	679	1304	1304	1462	-	-
	FTC.22277.001	**19**	**745**	**2183/2223**		274	504	-	635	635	1213	1213	1371	-	-
	FTC.25877.001	**19**	**745**	**2544/2584**		274	504	-	635	635	1213	1213	1371	-	-
	FTC.28377.001	**19**	**745**	**2791/2831**		-	537	-	679	679	1304	1304	1462	-	-
	FTC.29577.001	**19**	**745**	**2905/2945**		-	537	-	679	679	1304	1304	1462	-	-
	FTC.23677.001	**19**	**745**	**2316/2356**		274	504	-	635	635	1213	1213	1371	-	-
	FTC.27277.001	**19**	**745**	**2677/2717**		274	504	-	635	635	1213	1213	1371	-	-
	FTC.29677.001	**19**	**745**	**2924/2964**		-	537	-	679	679	1304	1304	1462	-	-

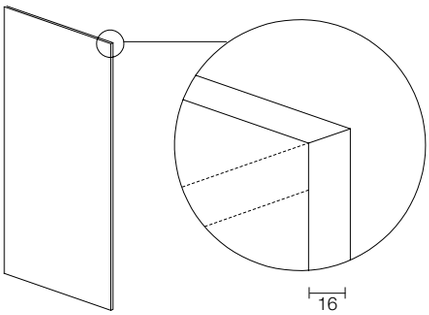


- Additional shaped end panel with aluminium profile
- Taller than the 19 mm case due to an upper trim panel
- When ordering, specify the finish of the aluminium profile: pewter, iris, or bronze

SERIES	CODE	TH	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
PRIME	FTC.15277.001.S	**19**	**745**	**1480/1520**		241	350	-	437	455	825	825	990	-	-
	FTC.21377.001.S	**19**	**745**	**2088/2128**		300	486	-	641	650	1223	1223	1468	-	-
	FTC.24977.001.S	**19**	**745**	**2449/2489**		319	515	-	656	685	1295	1295	1554	-	-
	FTC.27477.001.S	**19**	**745**	**2696/2736**		331	550	-	705	730	1406	1406	1687	-	-
	FTC.28577.001.S	**19**	**745**	**2810/2850**		-	566	-	727	752	1458	1458	1750	-	-
	FTC.22477.001.S	**19**	**745**	**2202/2242**		300	486	-	641	650	1223	1223	1468	-	-
	FTC.26077.001.S	**19**	**745**	**2563/2603**		331	550	-	705	730	1406	1406	1687	-	-
	FTC.28577.001.S	**19**	**745**	**2810/2850**		-	566	-	727	753	1458	1458	1750	-	-
	FTC.29677.001.S	**19**	**745**	**2924/2964**		-	582	-	749	772	1509	1509	1811	-	-
	FTC.23877.001.S	**19**	**745**	**2335/2375**		331	486	-	641	650	1223	1223	1468	-	-
	FTC.27477.001.S	**19**	**745**	**2696/2736**		331	550	-	705	730	1406	1406	1687	-	-
	FTC.29877.001.S	**19**	**745**	**2943/2983**		-	582	-	749	772	1509	1509	1811	-	-

ADDITIONAL END PANELS FOR COLUMNS

D 745 mm
For positioning and type of use, refer to the introductory technical description.
Panels that exceed a height of 3000 mm cannot be produced. For larger sizes, panels will be made in two pieces.
NO Rays, NO 3D lacquer, NO Lunar. Complete with adjustable feet.



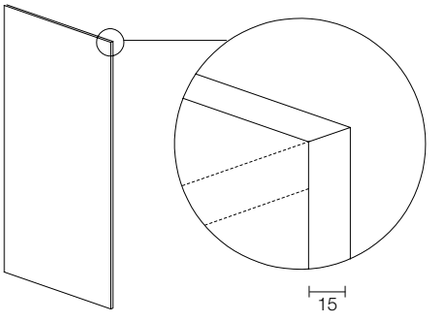
- Taller than the 16 mm case due to an upper trim panel
- Protrudes with respect to the 28 mm door

SERIES	CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
VVD	FT.C20.152.080	**16**	**745**	**1477/1517**	-	327	-	399	416	714	714	-	-	-
	FT.C20.213.080	**16**	**745**	**2085/2125**	-	504	-	635	635	1213	1213	-	-	-
	FT.C20.249.080	**16**	**745**	**2446/2486**	-	504	-	635	635	1213	1213	-	-	-
	FT.C20.273.080	**16**	**745**	**2693/2733**	-	504	-	635	635	1213	1213	-	-	-
	FT.C20.285.080	**16**	**745**	**2807/2847**	-	537	-	679	679	1304	1304	-	-	-
	FT.C20.224.080	**16**	**745**	**2199/2239**	-	504	-	635	635	1213	1213	-	-	-
	FT.C20.260.080	**16**	**745**	**2560/2600**	-	504	-	635	635	1213	1213	-	-	-
	FT.C20.285.080	**16**	**745**	**2807/2847**	-	537	-	679	679	1304	1304	-	-	-
	FT.C20.296.080	**16**	**745**	**2921/2961**	-	537	-	679	679	1304	1304	-	-	-
	FT.C20.237.080	**16**	**745**	**2332/2372**	-	504	-	635	635	1213	1213	-	-	-
	FT.C20.273.080	**16**	**745**	**2693/2733**	-	504	-	635	635	1213	1213	-	-	-
	FT.C20.298.080	**16**	**745**	**2940/2980**	-	537	-	679	679	1304	1304	-	-	-

ADDITIONAL END PANELS FOR COLUMNS

D 745 mm.
These are necessary in the following cases:
- with vertical end groove
- with adjacent base units
- with appliances freely positioned at the end of a composition
- with appliances freely positioned at the centre of a composition

Panels that exceed a height of 3000 mm cannot be produced. For larger sizes, panels will be made in two pieces.
Complete with adjustable feet.



- Specify the finish in the order; available in:
  special metallic lacquer, iris, pewter, bronze
- Actual depth 777 mm

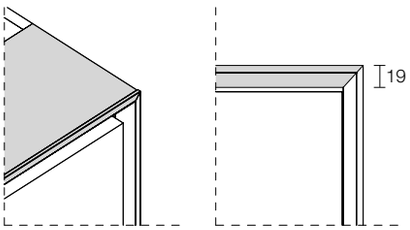
SERIES	CODE	TH	D	H	EACH
RATIO FLOOR-STANDING	FTC.15078.011	**15**	**745**	**1461/1501**	714
	FTC.21178.011	**15**	**745**	**2069/2109**	1213
	FTC.24778.011	**15**	**745**	**2430/2470**	1213
	FTC.27278.011	**15**	**745**	**2677/2717**	1213
	FTC.28378.011	**15**	**745**	**2791/2831**	1304
	FTC.22278.011	**15**	**745**	**2183/2223**	1213
	FTC.25878.011	**15**	**745**	**2544/2584**	1213
	FTC.28378.011	**15**	**745**	**2791/2831**	1304
	FTC.29478.011	**15**	**745**	**2905/2945**	1304
	FTC.23678.011	**15**	**745**	**2316/2356**	1213
	FTC.27278.011	**15**	**745**	**2677/2717**	1213
	FTC.29678.011	**15**	**745**	**2924/2964**	1304

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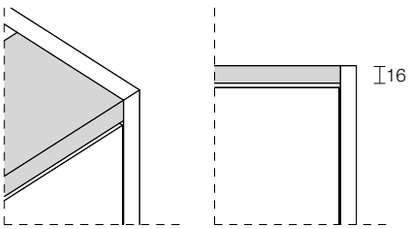
UPPER TRIM PANELS FOR COLUMNS

Maximum size 3000 mm.
Price per linear metre.



- Complete with shaped aluminium edge in pewter, iris, or bronze finish, to be specified in the order phase
- Joined at 45° with additional end panels

					LINEAR METRE									
SERIES	CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
PRIME	FTS.3020.001.S	19	200	-	136	176	-	199	230	314	314	-	-	-
	FTS.3035.001.S	19	353	-	136	176	-	199	230	314	314	-	-	-
	FTS.3045.001.S	19	453	-	142	195	-	225	252	370	370	-	-	-
	FTS.3062.001.S	19	617	-	152	227	-	268	289	462	462	-	-	-
	FTS.3077.001.S	19	767	-	170	250	-	300	320	550	550	-	-	-

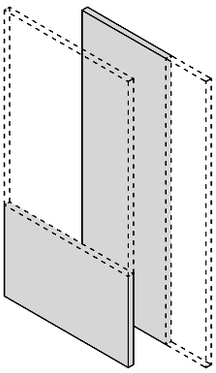


					LINEAR METRE									
SERIES	CODE	TH	D	H	1	2	3	4	5	6	7	8	9	10
VVD	FT.C40.300.020	16	200	-	-	90	-	139	150	195	228	-	-	-
	FT.C45.300.038	16	381	-	-	93	-	185	201	278	317	-	-	-
	FT.C45.300.048	16	481	-	-	95	-	210	229	324	384	-	-	-
	FT.C45.300.065	16	645	-	-	97	-	252	275	398	495	-	-	-
	FT.C45.300.080	16	795	-	-	100	-	299	317	467	597	-	-	-

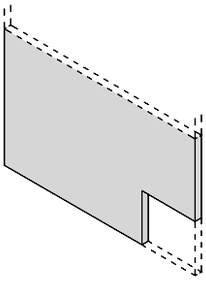
chart of additional end panels
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REDUCTIONS FOR ADDITIONAL END PANELS

All additional end panels of base units, wall units, and columns can be reduced in height and depth.



DESCRIPTION	D	H
Reduction for additional end panels	88	88



- Shaping of additional end panels to accommodate the skirting
- Processing complete with adjustable feet

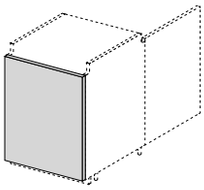
EACH
256

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FIXED DOORS FINISHED ON BOTH SIDES

Without handle.



- The fixed doors are supplied complete with fastening system
- To allow for the rear groove, consider the applicable supplementary charge for processing on the side panels and add the price of the groove to the linear metres (horizontal groove not included in the price)
- Skirting not included in the price

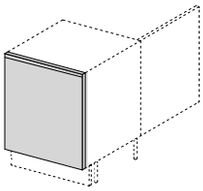
SERIES	CODE	W	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
INDADA	AR.58045.002	**450**	**-**	**797**		135	153	-	210	245	315	409	458	-	-
	AR.58060.002	**600**	**-**	**797**		152	173	-	242	283	368	480	538	-	-
	AR.58067.002	**670**	**-**	**797**		172	195	-	275	323	422	553	619	-	-
	AR.58090.002	**900**	**-**	**797**		209	238	-	340	403	529	699	783	-	-
	AR.58012.002	**1200**	**-**	**797**		259	302	-	439	522	690	916	1026	-	-
PRIME	AR.58045.003	**450**	**-**	**797**		146	153	-	210	245	315	409	458	-	-
	AR.58060.003	**600**	**-**	**797**		165	173	-	242	283	368	480	538	-	-
	AR.58067.003	**670**	**-**	**797**		186	195	-	275	323	422	553	619	-	-
	AR.58090.003	**900**	**-**	**797**		227	238	-	340	403	529	699	783	-	-
	AR.58012.003	**1200**	**-**	**797**		287	302	-	439	522	690	916	1026	-	-
HI-LINE6 VVD	AR.58045.004	**450**	**-**	**797**		146	153	-	210	245	315	409	533	-	946
	AR.58060.004	**600**	**-**	**797**		165	173	-	242	283	368	480	630	-	1144
	AR.58067.004	**670**	**-**	**797**		186	195	-	275	323	422	553	729	-	1236
	AR.58090.004	**900**	**-**	**797**		227	238	-	340	403	529	699	923	-	1539
	AR.58012.004	**1200**	**-**	**797**		287	302	-	439	522	690	916	1216	-	1935
INTER-SECTION	AR.58045.013	**450**	**-**	**797**	Central	-	-	-	-	259	345	414	553	-	1074
	AR.58045.014	**450**	**-**	**797**	External	-	-	-	-	349	445	514	653	-	1187
	AR.58060.013	**600**	**-**	**797**	Central	-	-	-	-	296	423	513	691	-	1249
	AR.58060.014	**600**	**-**	**797**	External	-	-	-	-	386	523	613	791	-	1360
	AR.58090.013	**900**	**-**	**797**	Central	-	-	-	-	418	580	715	970	-	1477
	AR.58090.014	**900**	**-**	**797**	External	-	-	-	-	508	680	815	1070	-	1577
	AR.58012.013	**1200**	**-**	**797**	Central	-	-	-	-	530	737	937	1247	-	1932
	AR.58012.014	**1200**	**-**	**797**	External	-	-	-	-	620	837	1037	1347	-	2032

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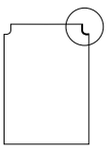
FIXED DOORS FINISHED ON BOTH SIDES

With handle.



- The fixed doors are supplied complete with fastening system
- To allow for the rear groove, consider the applicable supplementary charge for processing on the side panels and add the price of the groove to the linear metres (horizontal groove not included in the price)
- Skirting not included in the price

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
VVD	AR.58045.009	**450**	**-**	**797**	-	161	-	221	258	331	430	554	-	967
	AR.58060.009	**600**	**-**	**797**	-	182	-	255	298	387	504	654	-	1168
	AR.58067.009	**670**	**-**	**797**	-	205	-	289	340	444	581	757	-	1264
	AR.58090.009	**900**	**-**	**797**	-	250	-	357	424	556	734	958	-	1574
	AR.58012.009	**1200**	**-**	**797**	-	302	-	439	522	690	916	1256	-	1975
RATIO FLOOR-STANDING	AR.58045.012	**450**	**-**	**797**	-	-	-	-	460	-	491	517	537	617
	AR.58060.012	**600**	**-**	**797**	-	-	-	-	509	-	530	561	581	738
	AR.58067.012	**670**	**-**	**797**	-	-	-	-	530	-	577	588	608	792
	AR.58090.012	**900**	**-**	**797**	-	-	-	-	569	-	618	636	656	971
	AR.58012.012	**1200**		**797**	-	-	-	-	659	-	712	777	797	1203

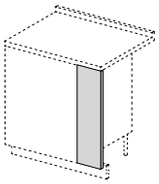


- Shaping of sides to accommodate the upper horizontal finger recess
- The rear of the base unit is processed
- The price refers to processing on both sides

EACH
98

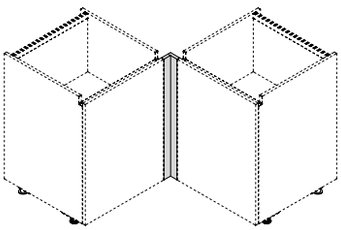
COMPENSATION PANEL

The following measurements are the minimum and the maximum that can be produced.
Below these measurement, the assembly technicians will be responsible for adapting the fillers on site.



- Fillers for base units

SERIES	CODE	W	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
INDADA	FB.58030.005	**50/300**	**-**	**797**	Without handle profile	122	128	-	157	174	278	305	342	-	-
PRIME	FB.58030.005	**50/300**	**-**	**797**		127	133	-	162	179	283	310	347	-	-
HI-LINE6	FB.58030.005	**50/300**	**-**	**797**		127	133	-	162	179	283	310	398	-	724
HI-LINE6 FRAME D.	FB.58030.005	**50/300**	**-**	**797**		357	415	-	455	742	-	-	-	-	-
INTERS.	FB.58030.027	**20/300**	**-**	**797**		-	147	-	178	197	311	341	438	-	855
VVD	FB.58030.005	**50/300**	**-**	**797**	With handle profile	-	139	-	170	187	297	325	413	-	739
RATIO FLOOR-STANDING	FB.58030.025	**50/300**	**-**	**797**		-	-	-	-	314	-	434	465	485	510



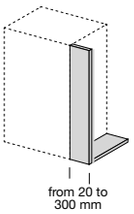
- Corner compensation panel for base units

SERIES	CODE	W	D	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
INDADA	FB.37930.020	**50/300**	**-**	**797**	Without handle profile	183	192	-	236	261	417	458	513	-	-
PRIME	FB.37930.020	**50/300**	**-**	**797**		191	200	-	243	269	425	465	521	-	-
HI-LINE6	FB.37930.020	**50/300**	**-**	**797**		191	200	-	243	269	425	465	597	-	1168
HI-LINE6 FRAME D.	FB.37930.020	**50/300**	**-**	**797**		536	623	-	683	-	-	-	-	-	-
INTERS.	FB.38030.028	**50/300**	**-**	**797**		-	-	-	-	296	468	512	657	-	1283
VVD	FB.37930.020	**50/300**	**-**	**797**	With handle profile	-	209	-	255	281	446	488	620	-	1191
RATIO FLOOR-STANDING	FB.58030.026	**50/300**	**300**	**797**		-	-	-	-	417	-	597	644	664	698

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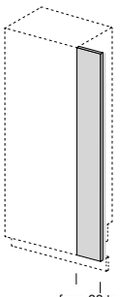
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COMPENSATION PANEL



- Compensation panel for wall units or extensions
- Lower filler panel in the same finish as the case (only for wall units)
- The LED light cannot be inserted in the adjustment panels

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	FP.X3630.005	**50/300**	**331/595**	**361**	123	129	-	152	175	279	306	393	-	880
	FP.X4830.005	**50/300**	**331/595**	**475**	123	129	-	152	175	279	306	393	-	880
	FP.X6130.005	**50/300**	**331/595**	**608**	127	133	-	162	179	283	310	398	-	1153
	FP.X7230.005	**50/300**	**331/595**	**722**	127	133	-	162	179	283	310	398	-	1153
	FP.X8430.005	**50/300**	**331/595**	**836**	132	138	-	166	183	288	315	402	-	1432
	FP.X9730.005	**50/300**	**331/595**	**969**	132	138	-	166	183	288	315	402	-	1432
	FP.X1130.005	**50/300**	**331/595**	**1083**	132	138	-	166	183	288	315	402	-	1432
	FP.X1230.005	**50/300**	**331/595**	**1216**	132	138	-	166	183	288	315	402	-	1432

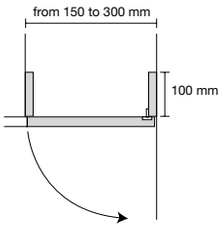


- Fillers for columns
- Single panel not divided at the height of the doors

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	FC.51430.005	**50/300**	**-**	**1401**	133	139	-	170	188	299	328	420	-	1153
	FC.52030.005	**50/300**	**-**	**2009**	155	163	-	202	225	362	398	513	-	1704
	FC.52130.005	**50/300**	**-**	**2123**	155	163	-	202	225	362	398	513	-	1704
	FC.52230.005	**50/300**	**-**	**2256**	155	163	-	202	225	362	398	513	-	1704

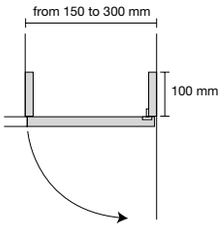
OPENING COMPENSATION PANEL

Bottom and cover excluded.



- Compensation panel for base units
- INDADA with push-pull opening
- Prime - Hi-Line6 with finger recess
- VVD finger recess with handle profile

SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA	FB.58030.006	**150/300**	**-**	**797**	293	333	-	362	379	483	510	571	-	-
PRIME	FB.58030.006	**150/300**	**-**	**797**	317	333	-	362	379	483	510	571	-	-
HI-LINE6	FB.58030.006	**150/300**	**-**	**797**	317	333	-	362	379	483	510	571	-	-
VVD	FB.58030.006	**150/300**	**-**	**797**	-	349	-	380	397	507	535	599	-	1140



- Fillers for columns
- Opening filler panels with 2 vertical panels: 1 with hinge, 1 with push-push opening

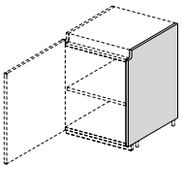
SERIES	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	FC.51430.006	**150/300**	**-**	**1401**	377	396	-	428	445	556	585	678	-	1206
	FC.52030.006	**150/300**	**-**	**2009**	399	420	-	459	482	619	655	770	-	1283
	FC.52130.006	**150/300**	**-**	**2123**	399	420	-	459	482	619	655	770	-	1283
	FC.52230.006	**150/300**	**-**	**2256**	399	420	-	459	482	619	655	770	-	1283

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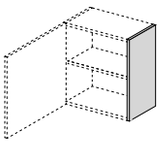
FINISHED SIDES

The finish of polyester sides (cat. 8) is direct glossy lacquer, consider cat. 7.
The bilaminate side finish (cat. 1) is made of laminate, consider cat. 2.
Finished sides cannot be made in the following bilaminate finishes: natural oak, cinnamon oak and cocoa oak.



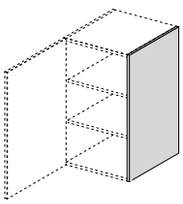
- For base units
- Complete kitchen composition with side skirting (see Common Parts price list)

SERIES	TH	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME	**18**	**331**	**-**	-	122	-	126	129	175	185	-	-	-
	18	**595**	**-**	-	135	-	143	152	202	225	-	-	-
	18	**745**	**-**	-	-	-	-	175	-	265	-	-	-



- For wall units and extensions D 331 mm

SERIES	TH	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	**18**	**331**	**361**	-	119	-	122	123	138	142	-	-	429
	18	**331**	**475**	-	122	-	126	129	175	185	-	-	605
	18	**331**	**608**	-	122	-	126	129	175	185	-	-	605
	18	**331**	**722**	-	122	-	126	129	175	185	-	-	605
	18	**331**	**836**	-	136	-	146	155	205	232	-	-	847
	18	**331**	**969**	-	136	-	146	155	205	232	-	-	847
	18	**331**	**1083**	-	136	-	146	155	205	232	-	-	847
	18	**331**	**1216**	-	136	-	146	155	205	232	-	-	847



- For wall units and extensions D 595 mm

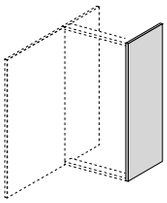
SERIES	TH	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	**18**	**595**	**361**	-	135	-	143	152	202	225	-	-	885
	18	**595**	**475**	-	135	-	143	152	202	225	-	-	885
	18	**595**	**608**	-	135	-	143	152	202	225	-	-	885
	18	**595**	**722**	-	135	-	143	152	202	225	-	-	885
	18	**595**	**836**	-	140	-	162	183	239	302	-	-	1102
	18	**595**	**969**	-	140	-	162	183	239	302	-	-	1102
	18	**595**	**1083**	-	143	-	170	198	256	336	-	-	1319
	18	**595**	**1216**	-	143	-	170	198	256	336	-	-	1319

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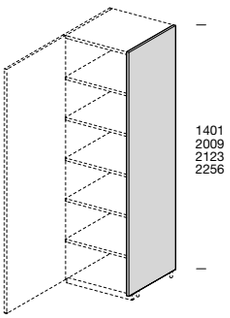
FINISHED SIDES

The finish of polyester sides (cat. 8) is direct glossy lacquer, consider cat. 7.
The bilaminate side finish (cat. 1) is made of laminate, consider cat. 2.
Finished sides cannot be made in the following bilaminate finishes: natural oak, cinnamon oak and cocoa oak.



- For boiler cover wall unit

SERIES	TH	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	**18**	**331/431**	**722**	-	123	-	130	138	185	190	-	-	710
	18	**331/431**	**1083**	-	139	-	148	172	225	272	-	-	1026
	18	**331/431**	**1216**	-	139	-	148	172	225	272	-	-	1026



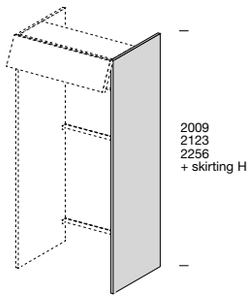
- For columns
- Complete kitchen composition with side skirting (see Common Parts price list)

SERIES	TH	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	**18**	**331**	**1401**	-	136	-	146	155	205	232	-	-	938
	18	**331**	**2009**	-	140	-	162	183	239	302	-	-	1359
	18	**331**	**2123**	-	140	-	162	183	239	302	-	-	1359
	18	**331**	**2256**	-	140	-	162	183	239	302	-	-	1359
	18	**595**	**1401**	-	143	-	170	198	256	336	-	-	1482
	18	**595**	**2009**	-	155	-	203	250	318	462	-	-	2235
	18	**595**	**2123**	-	155	-	203	250	318	462	-	-	2235
	18	**595**	**2256**	-	155	-	203	250	318	462	-	-	2235
	18	**745**	**1401**	-	165	-	196	228	295	387	-	-	1792
	18	**745**	**2009**	-	179	-	234	288	366	532	-	-	2733
	18	**745**	**2123**	-	179	-	234	288	366	532	-	-	2733
	18	**745**	**2256**	-	179	-	234	288	366	532	-	-	2733

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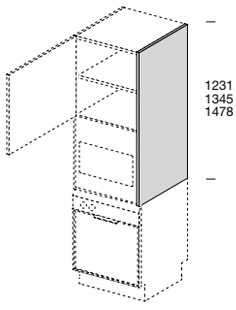
FINISHED SIDES

The finish of polyester sides (cat. 8) is direct glossy lacquer, consider cat. 7.
The bilaminate side finish (cat. 1) is made of laminate, consider cat. 2.
Finished sides cannot be made in the following bilaminate finishes: natural oak, cinnamon oak and cocoa oak.



- For columns
- The inner face of the side panels can be coloured the same as the outer face
- The price refers to a single face

SERIES	TH	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	**18**	**750**	**2009**	-	179	-	234	289	363	555	-	-	2749
	18	**750**	**2123**	-	179	-	234	289	363	555	-	-	2749
	18	**750**	**2256**	-	179	-	234	289	363	555	-	-	2749

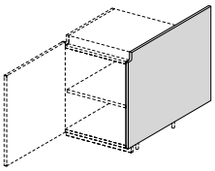


- For columns H 1231/1345/1478 mm

SERIES	TH	D	H	1	2	3	4	5	6	7	8	9	10
INDADA PRIME HI-LINE6 VVD	**18**	**595**	**1231**	-	143	-	170	198	256	336	-	-	1550
	18	**595**	**1345**	-	143	-	170	198	256	336	-	-	1550
	18	**595**	**1478**	-	143	-	170	198	256	336	-	-	1550

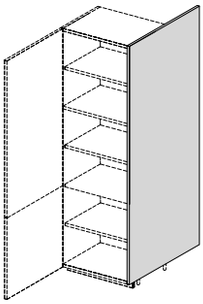
chart of additional end panels
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STRUCTURAL SIDES FOR GREATER DEPTHS



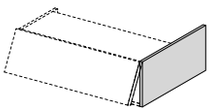
- Structural side panel with greater depth for base with unit finish
- Supplementary charge refers to the individual side
- When ordering, specify the required depth
- Maximum available depth 745 mm

	TH	D	H	DESCRIPTION	EACH
	18	**745**	**-**	available for all models	116



- Structural side panel with greater depth for column finished with case finish
- Supplementary charge refers to the individual side
- When ordering, specify the required depth
- Maximum available depth 745 mm

	TH	D	H		EACH
	18	**745**	**1401**		150
	18	**745**	**2009**		190
	18	**745**	**2123**		190
	18	**745**	**2256**		190



- Structural side panel with greater depth for extensions, finished with case finish
- Supplementary charge refers to the individual side
- When ordering, specify the required depth
- Maximum available depth 745 mm

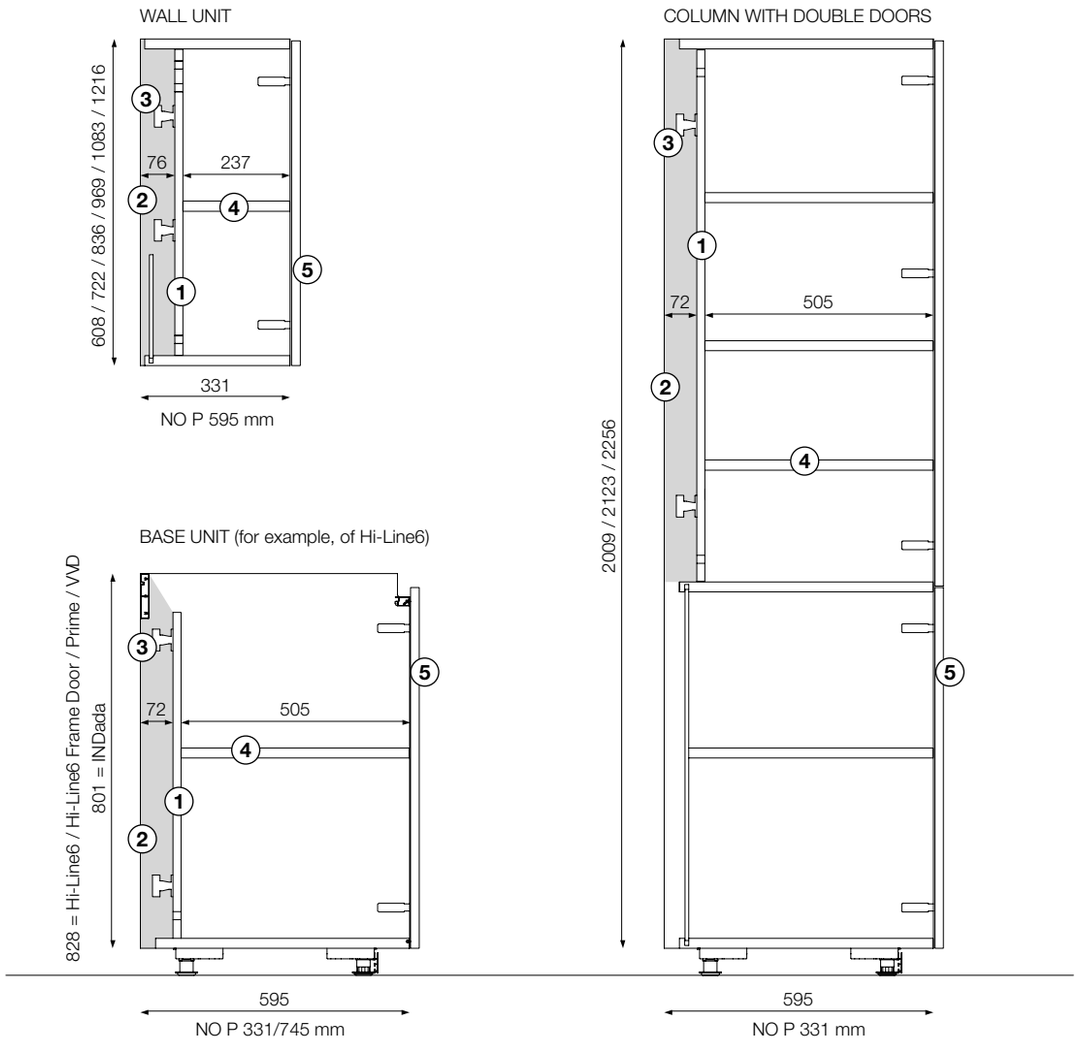
	TH	D	H		EACH
	18	**745**	**361**		96
	18	**745**	**608**		115
	18	**745**	**722**		115

MODULES WITH REMOVABLE BACK PANELS

Certain types of modules can be fitted with removable back panels, 18 mm thick, that provide access to a service compartment where all wiring and transformers of the appliances are housed.
The only modules on which this type of processing is possible are units with internal shelves and hinged doors, not corner units. This type of processing can be done on:
- base units
- wall units
- columns
- extensions

Back panels have a specific hooking mechanism and are machined specifically to make removal easier.

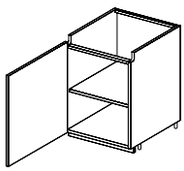
SIDE SECTIONS:



1. Removable back panel
2. Service compartment for housing transformers
3. Unhooking system
4. Shelf
5. Front piece

SUPPLEMENTARY COST FOR REMOVABLE BACK PANEL ON BASE UNITS

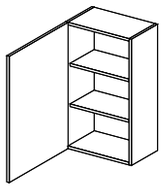
Supplementary cost is applied to the price of the individual base units with hinged door and internal shelf.
Apply the supplementary cost to the base unit price.



- This processing is applicable to the following models:
  INDada (NOT suspended base units)
  Prime
  Hi-Line6/Hi-Line6 Frame Door
  VVD (NOT base units set on VVD island frame)
  Intersection
  Floor-standing Ratio

CODE	W	D	H		EACH
MG.0637	**450**	**595**	**-**		71
MG.0637	**600**	**595**	**-**		71

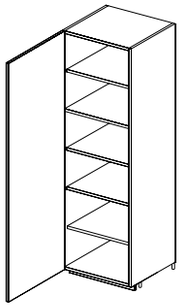
SUPPLEMENTARY COST FOR REMOVABLE BACK PANEL ON WALL UNITS



CODE	W	D	H		EACH
MG.0638	**450**	**331**	**from 608 to 1216**		110
MG.0638	**600**	**331**	**from 608 to 1216**		110

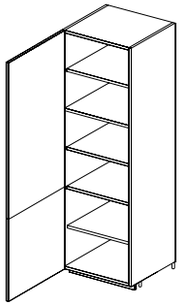
chart of additional end panels
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SUPPLEMENTARY COST FOR REMOVABLE BACK PANEL ON COLUMNS



- The back panel can be removed from the entire height of the column

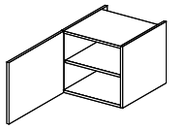
CODE	W	D	H		EACH
MG.0639	**450**	**595**	**2009/2123/2256**		179
MG.0639	**600**	**595**	**2009/2123/2256**		179



- The back panel can be removed only from the upper part

CODE	W	D	H		EACH
MG.0640	**450**	**595**	**2009/2123/2256**		139
MG.0640	**600**	**595**	**2009/2123/2256**		139

SUPPLEMENTARY COST FOR REMOVABLE BACK PANEL ON EXTENSIONS

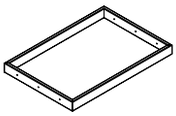


CODE	W	D	H		EACH
MG.0641	**450**	**331**	**608/722**		110
MG.0641	**600**	**331**	**608/722**		110

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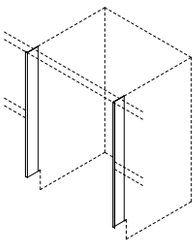
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ACCESSORIES AND SUPPLEMENTARY COSTS



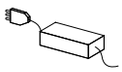
- Upper bracket
- Rear groove compensation frame for under-counter appliances
- Required when the appliance is at the end of the composition for HI-LINE6/PRIME/VVD
- For dishwasher module W 750 mm use bracket W 600 mm

CODE	DESCRIPTION	EACH
HL.AS1	for appliances W 450 mm	198
HL.AS0	for appliances W 600 mm	198



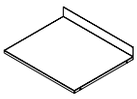
- Dishwasher compartment kit for use when the adjacent elements have an intermediate finger recess
- Recommended with HI-LINE6/PRIME
- Aluminium finish

CODE	W	D	H		EACH
AC.IZ.1615	**5**	**60**	**797**		20



- Code AC.EL.030 power supply kit for DRAWERS/PAN DRAWERS with electric opening up to a max of 10 continuous base units
- Code AC.EL.020 power supply kit for WALL UNITS with electric flap opening up to a max of 10 continuous wall units
- INDADA/PRIME: not available with drawers/pan drawers with electric opening
- When ordering, specify whether it will be used for a 110 V market

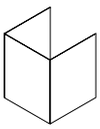
CODE	DESCRIPTION	EACH
AC.EL.020	for flap door electrical installation	320
AC.EL.030	for drawer or pan drawer electrical installation	320



- Separator for induction hob insulation
- The separator is recommended to avoid overheating the cutlery or accessories in the drawer underneath the induction hob

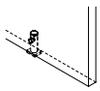
CODE	W	D	H	DESCRIPTION	EACH
AC.LZ.1610.056	**600**	-	-		81
AC.LZ.1610.060	**600**	-	-	For dishwashers	81
AC.LZ.1610.075	**750**	-	-		91
AC.LZ.1610.086	**900**	-	-		100
AC.LZ.1610.105	**1050**	-	-		110
AC.LZ.1610.116	**1200**	-	-		119

ACCESSORIES AND SUPPLEMENTARY COSTS



- Stainless steel casing for use above wall units to cover the hood extractor duct

CODE	EACH
E01.FAL00614	138

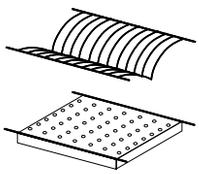


Adjustable foot

CODE	EACH
	53

- Horizontal grain for INDada, Prime, Ratio and Intersection kitchens with standard doors
- Calculate the supplementary cost for each module

CODE	EACH
	135

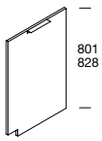


- Spare parts for dish drainer kit with tray underneath for wall units with hinged door

CODE	W	D	H	EACH
AC.IC.410.045	**450**	-	-	102
AC.IC.410.060	**600**	-	-	110
AC.IC.410.090	**900**	-	-	145

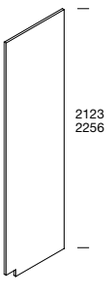
chart of additional end panels
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additional end panels for wall units
chart of additional end panels for columns
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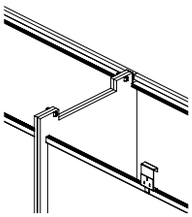
- Back panel side support for base units
- Supplied in case finish
- Positioned behind the compensation panel when the last element in the composition is an appliance
- To be installed by the customer
- In the code, replace XX with:
  89 for base unit H 828 mm with skirting H 60 mm
  93 for base unit H 828 mm with skirting H 100 mm
  86 for base unit H 801 mm with skirting H 60 mm
  90 for base unit H 801 mm with skirting H 100 mm

CODE	TH	D	H	DESCRIPTION	EACH
FT.XX60.003	18	595	828	For Prime, Hi-Line6 Frame Door, and VVD	166
FT.XX80.003	18	745	828	For Prime, Hi-Line6 Frame Door, and VVD	177
FT.XX60.003	18	595	801	For INDada	166
FT.XX80.003	18	745	801	For INDada	177



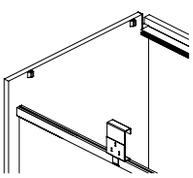
- Back panel side support for columns
- Supplied in case finish
- Positioned behind the compensation panel when the last element in the composition is an appliance
- To be installed by the customer

CODE	TH	D	H		EACH
FTC.21260.003	18	595	2123		239
FTC.22660.003	18	595	2256		248
FTC.21275.003	18	745	2123		260
FTC.22675.003	18	745	2256		269



- Shaped case sides to accommodate hobs or sinks over one or more base units

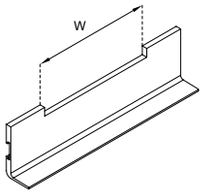
	EACH
	78



- Prepared for hob

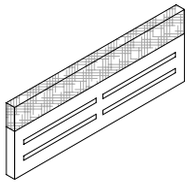
	EACH
	88

ACCESSORIES AND SUPPLEMENTARY COSTS



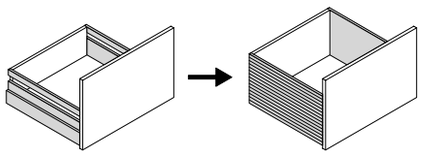
- Shaping on horizontal groove to ventilate the induction hob
- Available only for Prime, Hi-line6, Hi-line6 Frame Door, VVD, and Intersection
- Check the appliance product sheet to see if this processing is required
- W = 600/750/900 mm depending on the width of the base unit
- Shaping height 5 mm

CODE	DESCRIPTION	EACH
MG.0930	Groove shaping	85



- Holes on the skirting to ventilate the fridge column and preservation centre
- Skirting H 60 mm: 4 holes
- Skirting H 100 mm: 6 holes

CODE	EACH
MG.0931	80



- Supplementary cost for Vionaro runners for drawers and pan drawers in the Prime series (NO INDada)
- The supplementary cost is applied to each drawer

CODE	DESCRIPTION	EACH
MG.0945	Shift from Nova Pro Scala Night to Vionaro slides	150

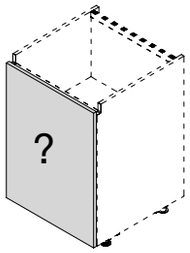
- Surcharge for the study and preparation of countertop integration for cooktops with integrated hoods or downdraft hoods
- The surcharge can be applied to double-door base units, double drawer units, or base units with two drawers and one deep drawer
- NOTE FOR THE DESIGNER: Cooktops with integrated hoods and downdraft hoods have various ventilation options; it is necessary to provide all specifications regarding the chosen hood model and type of ventilation at the time of order
- Check the plinth height to ensure compatibility with the chosen appliance type
- Add the surcharge value to the value of the chosen base unit

CODE	EACH
MG.1123	500

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NON-STANDARD FINISHES



DESCRIPTION	
Fenix® colour (NTM) finishes not in the catalogue: - the supplementary charge will be based on the required finish and composition. Make request to Molteni&C kitchens Sales Office Feinx® colour - cat. 4	%
Fenix® metallic (NTA) finishes not in the catalogue: - the supplementary charge will be based on the required finish and composition. Make request to Molteni&C kitchens Sales Office Fenix® metallic - cat. 7	%
Matt lacquer sample: - supplementary cost applied to price of the entire composition - a RAL sample of the selected colour is required - for special lacquers, a sample of the material is required and the listed price may vary	750
Direct glossy lacquer sample: - supplementary cost applied to price of the entire composition - a RAL sample of the selected colour is required - for special lacquers, a sample of the material is required and the listed price may vary	750
Colour variations of wood types in the catalogue: - calculate the supplementary cost of the individual units in wood - a sample of the selected finish is required to verify feasibility - Molteni&C reserves the right to not proceed with production if the result does not correspond with its quality standards	+10%
Glossy polyester lacquered finish on wood types in the catalogue: - apply the supplementary cost based on the m^2 of surface area to finish - Molteni&C reserves the right to not proceed with production if the result does not correspond with its quality standards	433/m^2
Wood sample: - the supplementary cost will be provided following a technical assessment of the material. Molteni&C requires a sample to do the assessment - Molteni&C reserves the right to not proceed with production if the result does not correspond with its quality standards	%

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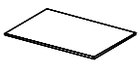
ADDITIONAL INTERNAL SHELVES

For modules W 750 mm and W 1050 mm use price for bigger size without supplementary charge.
The load capacity of the shelves is 15 kg per linear metre uniformly distributed.
For glass shelves it is 12 kg per linear metre.



- In case finish: light grey, slate, or black oak laminate
- For base unit/wall unit/column/extension D 331/595 mm
- Edged on all 4 sides and complete with shelf holders

CODE	W	D	H		EACH
AC.RN.030.035	**300**	**331**	**-**		29
AC.RN.045.035	**450**	**331**	**-**		30
AC.RN.060.035	**600**	**331**	**-**		40
AC.RN.090.035	**900**	**331**	**-**		49
AC.RN.120.035	**1200**	**331**	**-**		62
AC.RN.030.062	**300**	**595**	**-**		32
AC.RN.045.062	**450**	**595**	**-**		33
AC.RN.060.062	**600**	**595**	**-**		45
AC.RN.090.062	**900**	**595**	**-**		52
AC.RN.120.062	**1200**	**595**	**-**		65



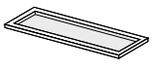
- In extra clear glass

CODE	W	D	H		EACH
AC.RV.045.035	**450**	**331**	**-**		56
AC.RV.060.035	**600**	**331**	**-**		72
AC.RV.090.035	**900**	**331**	**-**		106
AC.RV.120.035	**1200**	**331**	**-**		140
AC.RV.045.062	**450**	**595**	**-**		98
AC.RV.060.062	**600**	**595**	**-**		129
AC.RV.090.062	**900**	**595**	**-**		192
AC.RV.120.062	**1200**	**595**	**-**		255

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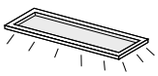
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ALUMINIUM FRAME BOTTOM



- Aluminium frame bottom, complete with etched glass shelf with a high load capacity
- Not available for wall units D 595 mm
- WARNING: push-pull opening not available if integrated with LED lighting in sizes 900/1200 mm
- WARNING: not available for INDADA/PRIME

	DESCRIPTION	EACH
	W 600 mm	243
	W 750 mm	249
	W 900 mm	255
	W 1050 mm	283
	W 1200 mm	310



- Integrated LED light (2700 K) in the aluminium frame bottom
- Specify the switch system when ordering
- The LED lighting system can be inserted in wall units W 900 and 1200 with flap door opening, where the opening mechanism is positioned on the side panels of the case
- WARNING: the LED lighting system cannot be inserted on the aluminium frame bottom of wall units with double hinged doors.
  In this case, push-pull and pull-out opening may not work. We recommend using 2 wall units W 450 or 600 mm with the opening mechanism positioned on the side panels of the case

	DESCRIPTION	EACH	REMOTE CONTROL / DALI
	LED for frame bottom W 600 mm	346	115
	LED for frame bottom W 750 mm	364	115
	LED for frame bottom W 900 mm	381	115
	LED for frame bottom W 1050 mm	421	115
	LED for frame bottom W 1200 mm	460	115

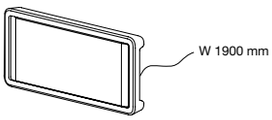
CODE	DESCRIPTION	EACH
LIGHT.APP	Light-App (smartphone application) consider 1 Light App every 8 contiguous lights	369

IONIZER

The ionizer is designed to treat and purify the air within closed spaces.
Ambient air is pulled inside the device and germs and bacteria are eliminated with a LED UV lamp associated with a catalytic filter.

The advantages of using an ionizer are:
- Improved air quality
- Reduction of harmful agents in the air (bacteria, viruses, mould, allergens)
- Reduced bacteria that cause bad odours
- Prevention of moulds and the presence of dust mites

Installation is envisaged within sink base units, base units with eco kits, and pantry modules.
For optimal results, include one device for each closed compartment.
The customer can decide where to place the device inside the units.
For operation, just plug it into a home electrical socket.



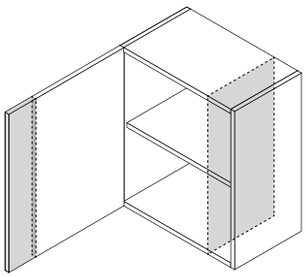
- Ionizer (black finish)
- 5-V power supply unit included in the price, complete with plugs
- EU
- BS
- US
- AU

CODE	W	D	H		EACH
AC.IZ.1631	**170**	**38**	**100**		404

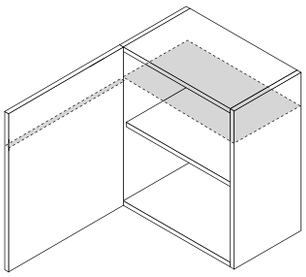
CUSTOM REDUCTIONS

To obtain the correct price of the reduction, add the price of:
- the unit that must be reduced in one of the three dimensions,
- custom reduction of the unit,
- custom reduction of one or more doors, drawers, or pan drawers.

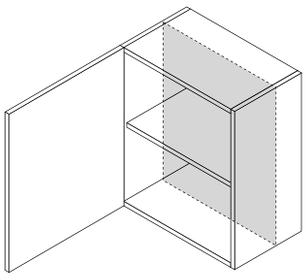
Always check the limits shown below to determine which reductions are applicable and in which cases.
The backs of drawers which have been reduced in width are made with black melamine finish.
The creation of modules not present in the price list must be approved by the Molteni&C Technical Office, because these are 'special' rather than industrialized units, and feasibility and cost assessments are required.
Molteni&C may decide to not proceed with production of a 'special' product if it does not meet production standards.



REDUCTIONS IN WIDTH:
Reductions in width are possible on all units except for:
- accessorized base units
- oven base units
- corner sink base units W 970 x 970 mm
- sink base units with pull-out pan drawers
- wall units with hood and dish drainer
- accessorized columns
- appliance columns



REDUCTIONS IN HEIGHT:
Reductions in height are possible on all units except for:
- accessorized base units/columns
- wall units with hood

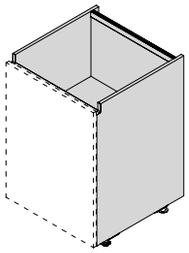


REDUCTIONS IN DEPTH:
Reductions in depth are possible on all units except for:
- accessorized base units/columns
- base units/columns with drawers and pan drawers
- wall units with hoods, dish drainer kits, and those with aluminium frame bottoms
- appliance columns

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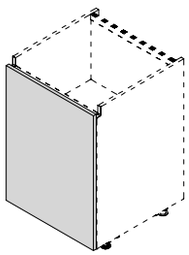
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CUSTOM REDUCTIONS



- Supplementary cost of case reduction

DESCRIPTION	W	D	H
Base	263	263	183
Sink base unit with hinged door	283	283	183
Corner base unit (only with internal shelf)	263	-	289
Wall unit/extension from H 361 mm to H 722 mm	263	263	183
Wall units from H 361 mm to H 722 (with aluminium frame bottom)	363	263	183
Wall unit from H 836 mm to H 1216 mm	308	308	183
Wall unit from H 836 mm to H 1216 (with aluminium frame bottom)	408	308	183
Corner wall unit/extension from H 361 mm to H 722 mm	326	-	332
Corner wall unit from H 836 mm to H 1216 mm	369	-	332
Column	380	380	183



- Supplementary cost for reductions of doors, drawers, and pan drawers

DESCRIPTION	W	H
Hinged or flap door (bilaminate / laminate / lacquered / wood/stainless steel / treated steel)	88	88
Hinged or flap door in glass (back painted, back painted and etched, etched mirror-finish)	195	195
Hinged door with handle profile (INDada / VVD / Ratio)	195	88
Pull-out door (bilaminate / laminate / lacquered / wood / stainless steel / treated steel)	198	88
Pull-out glass door (back painted, back painted and etched, etched mirror-finish)	305	195
Pull-out door with handle profile (INDada / VVD / Ratio)	305	305
Drawer or pan drawer (bilaminate / laminate / lacquered / wood / stainless steel / treated steel)	198	-
Glass drawer or pan drawer (back painted, back painted and etched, etched mirror-finish)	305	-
Drawer or pan drawer with handle profile (INDada / VVD / Ratio)	305	-
Column door with internal rod	-	476
Stirpe door (price refers to single door)	-	430

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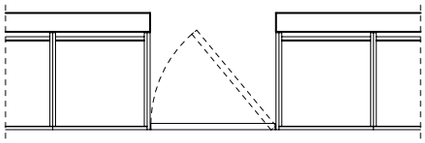
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PT40 DOOR

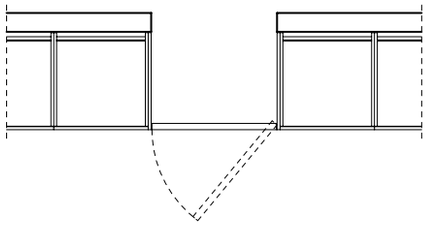
PT40 doors can be integrated into kitchen compositions and aligned in height, up to a maximum of H 3000 mm, and in width, from a minimum of W 600 mm for single doors, up to a maximum of 2400 mm for double doors.
Doors can be 40 or 50 mm thick, depending on their hinge and will have the same finish on both sides.

Three different variants are available, differing in type and opening mechanism:
- push door
- pull door
- pivot door

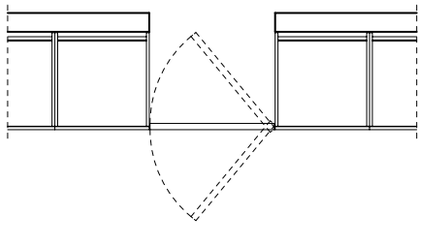
push door TH 40 mm



pull door TH 40 mm

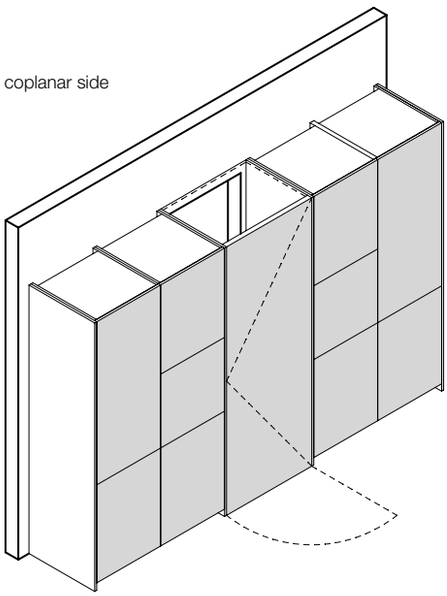


pivot TH 40 or 50 mm depending on the hinge

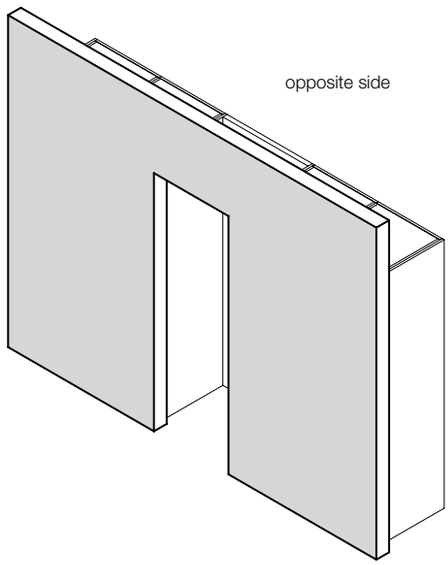


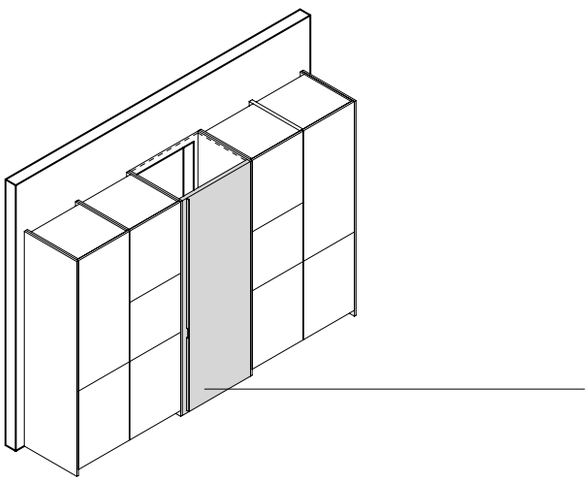
When developing the design and preparing the order, indications for the door must always refer to the coplanar side, indicating whether the door is push or pull, right or left.
Right or left is determined by the position of the hinges.
The example shows a right pull door.

coplanar side



opposite side





FINISHES
(doors cannot be produced with front pieces in two different finishes)
- Laminated
- HQ Laminate
- Fenix (NTM - NTA)
- Matt lacquer
- Wood
- Special metallic lacquer
- Glossy lacquer
- Hybrid
- Polyester lacquer
- Rays

COPLANAR SIDE HANDLES:
- Log
- Post
- Tivalì & More
- Vertical Outline
- Without handle

HANDLES ON OPPOSITE SIDE:
See indications on the following pages (depending on type of closing)

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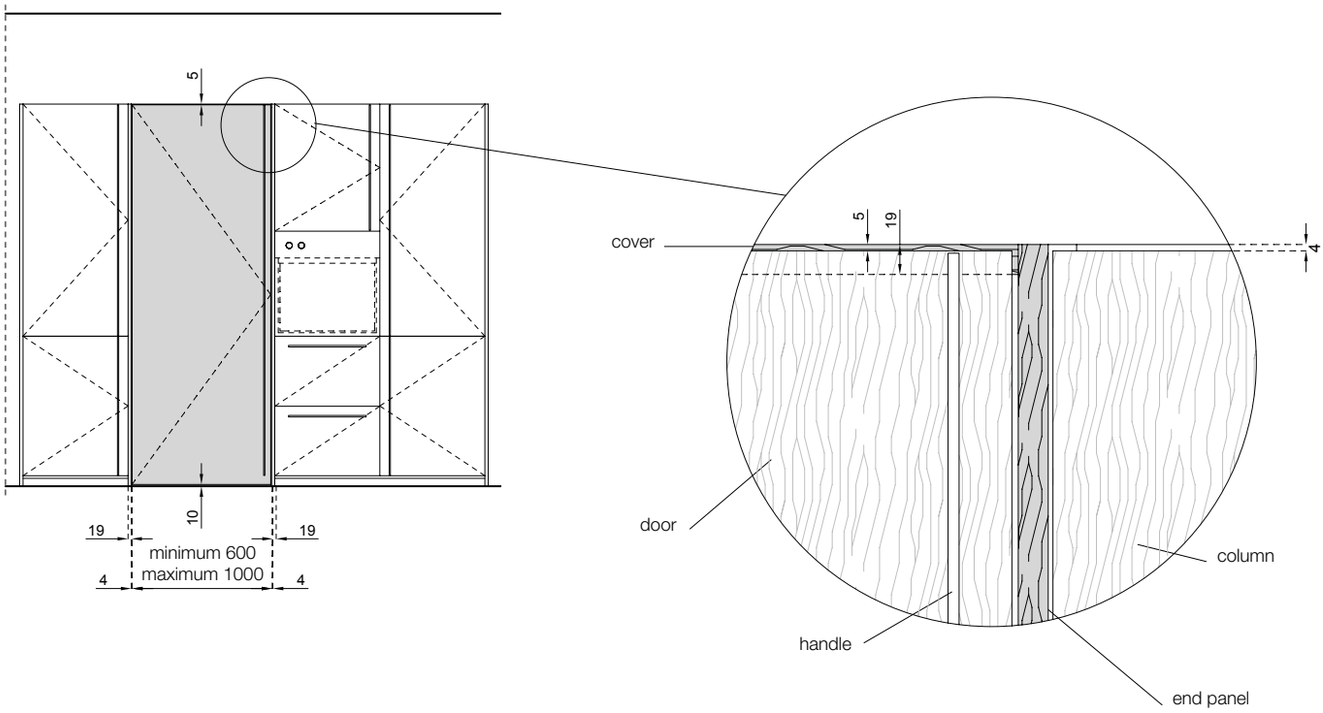
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PUSH OR PULL DOOR

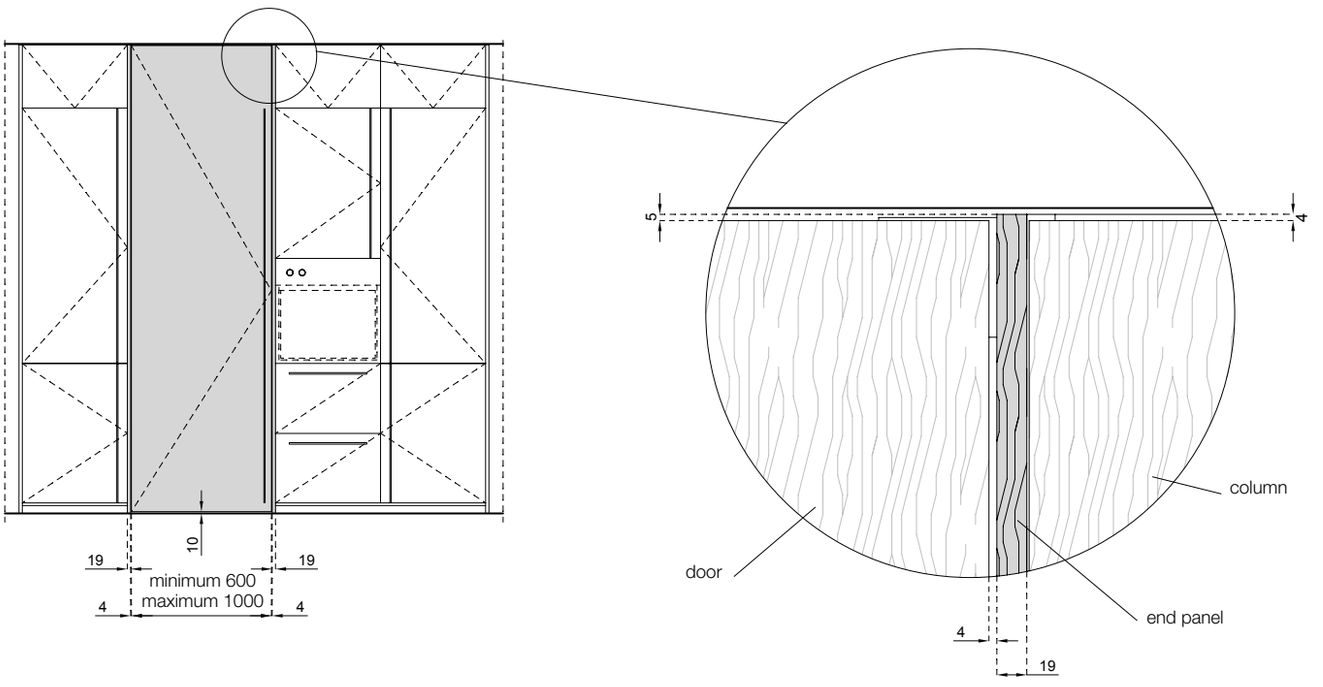
Below are the possible height configurations for push or pull doors.
The door is supplied with 2 side panels that create the jamb and passage (one panel for fixing the door and one for the strike plate).
The side panels are 19 mm thick.
Only available for single door (NO double door).
Doors always without skirting.

EXAMPLES

INSTALLED FLUSH WITH THE COLUMNS WITHOUT EXTENSIONS
A cover is inserted at the top, flush with the side columns.
This is why, ONLY PULL OPENING is available in this case.



FULL HEIGHT INSTALLATION
(Maximum H 3000 mm)

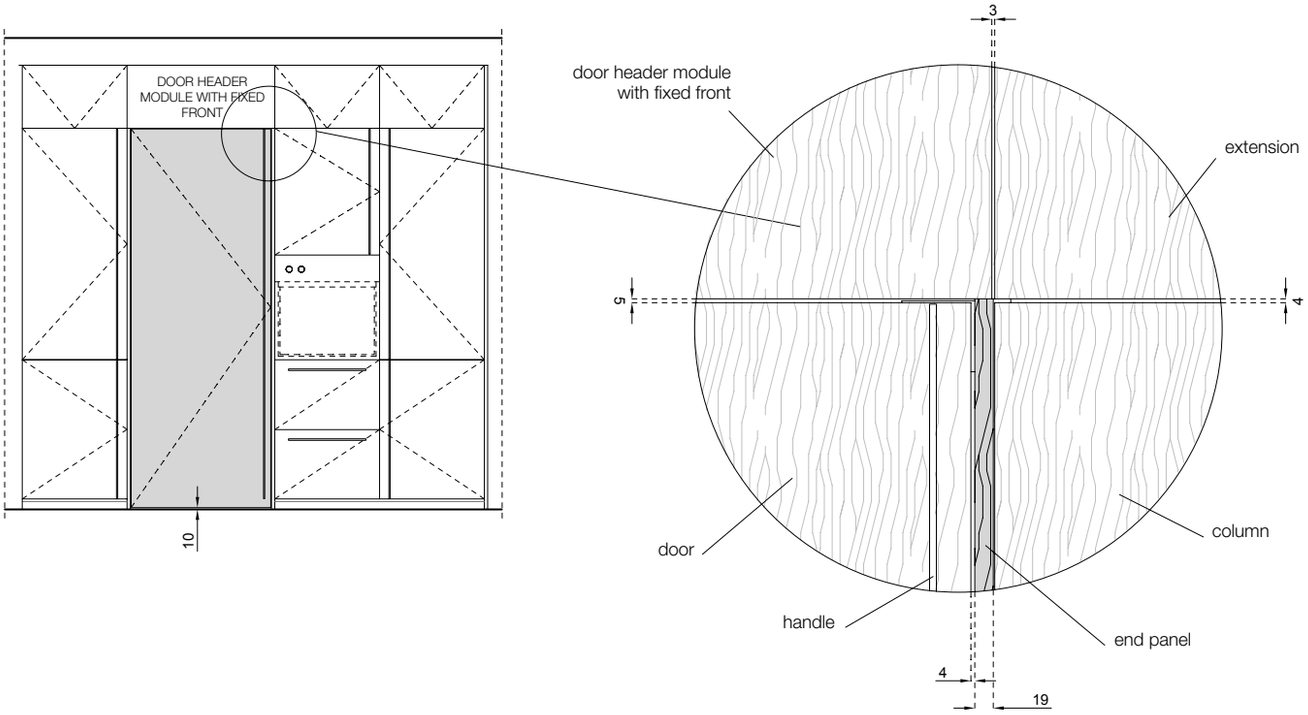


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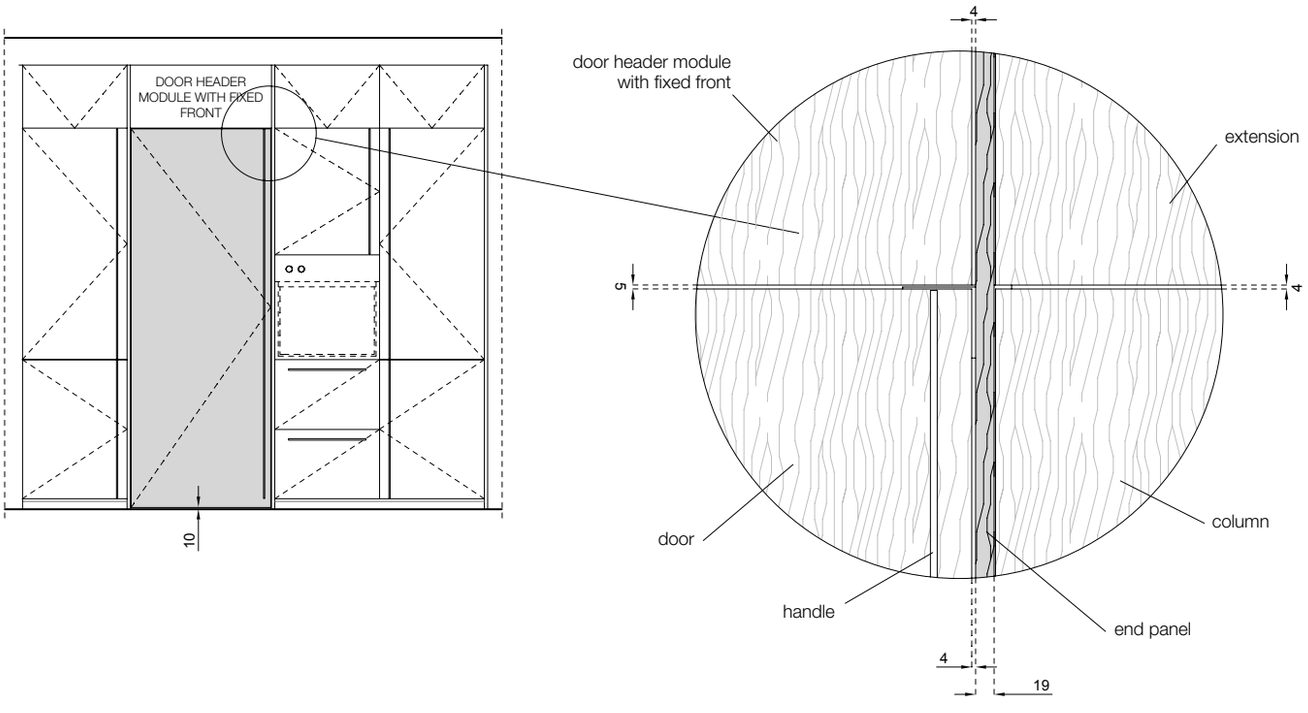
PUSH OR PULL DOOR

EXAMPLES

INSTALLED FLUSH WITH THE COLUMNS WITH EXTENSIONS
(the jamb is the same height as the door)



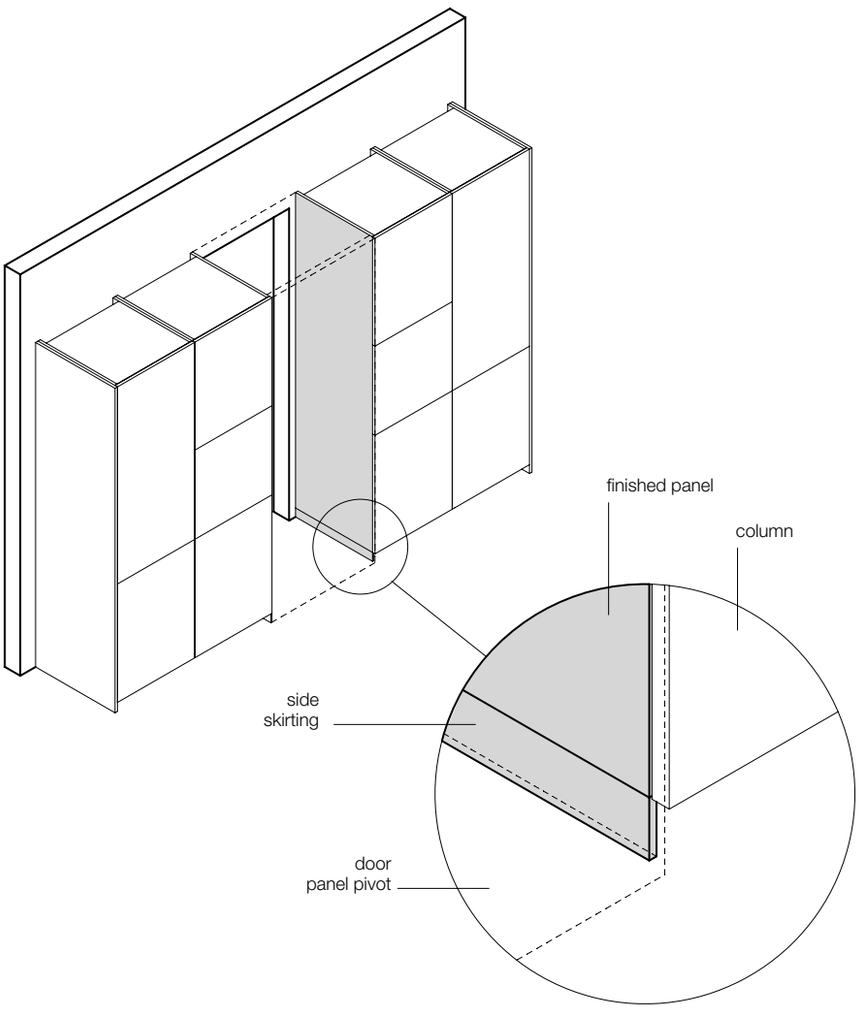
INSTALLED FLUSH WITH THE COLUMNS WITH EXTENSIONS
(the jamb is the same height as the composition)



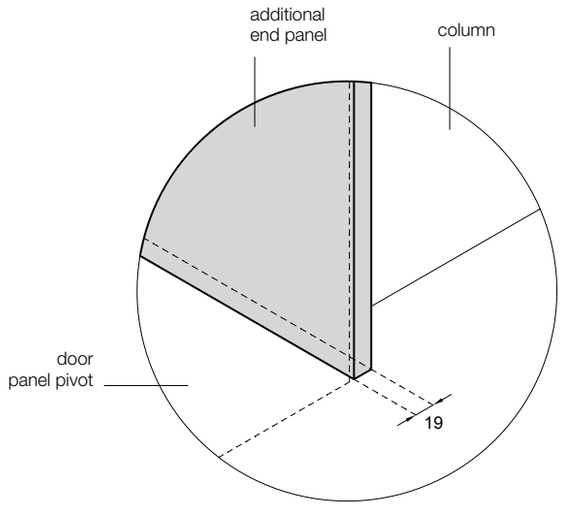
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PIVOT DOOR

Unlike push or pull doors, pivot doors can be opened in either direction.
Pivot doors do not require additional end panels (these are optional and their use depends on the design choices of the kitchen).
The elements adjacent to the door can be configured as per options 1 and 2 below:



OPTION 1,
COLUMNS WITH FINISHED PANELS:
the columns adjacent to the door have finished panels and dedicated side skirting



OPTION 2,
WITH ADDITIONAL END PANELS:
compositions of columns adjacent to the door are closed with additional end panels

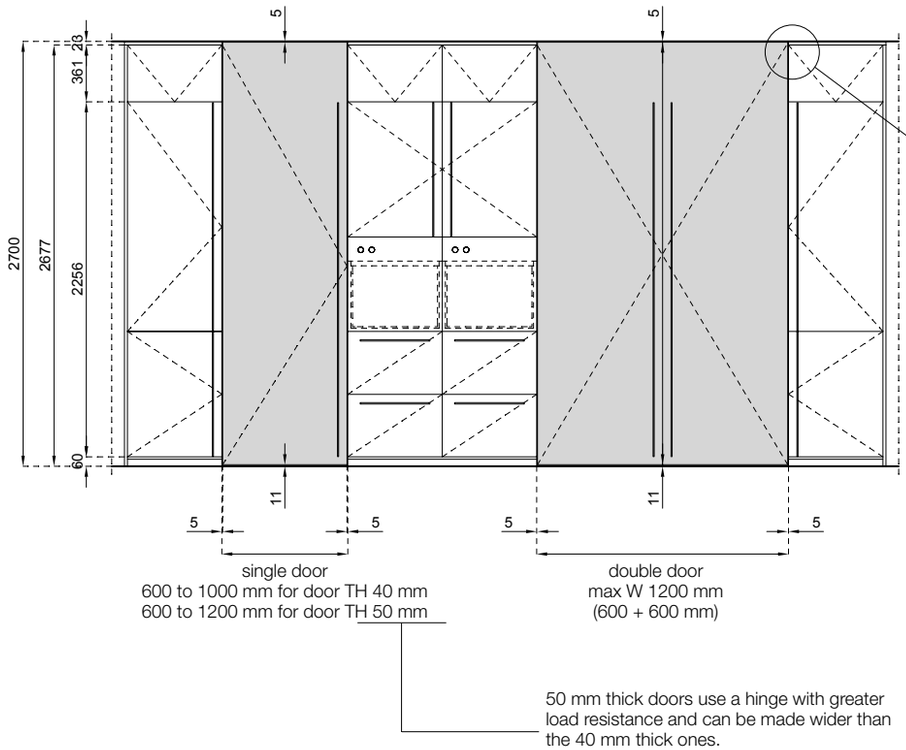
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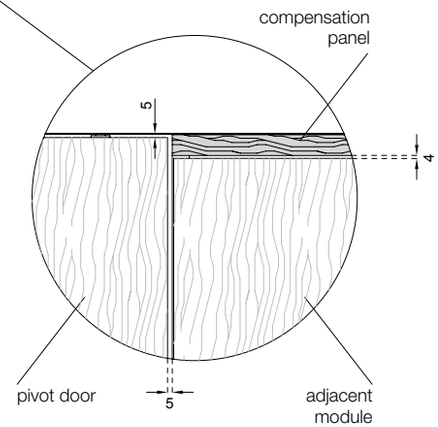
PIVOT DOOR

Below are possible height configurations for the pivot door.
Fixing the door requires 35 mm holes to be made in the ceiling and floor: make sure no pipes or wiring run through these points.

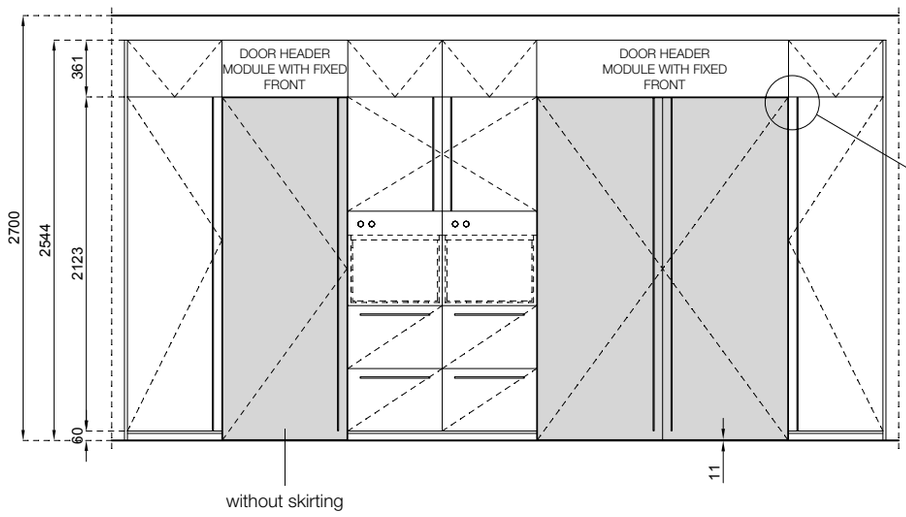
FULL HEIGHT INSTALLATION
(Maximum H 3000 mm)

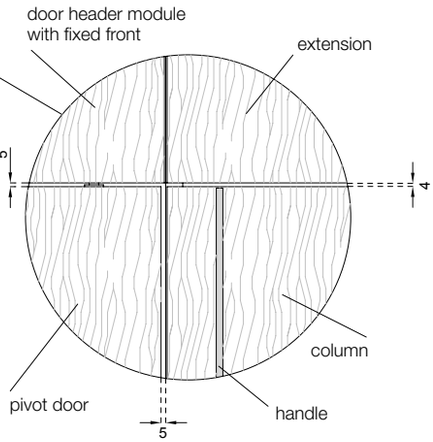


WARNING:
Door and extensions are not aligned.
Use fillers to fill the gap
between the two elements



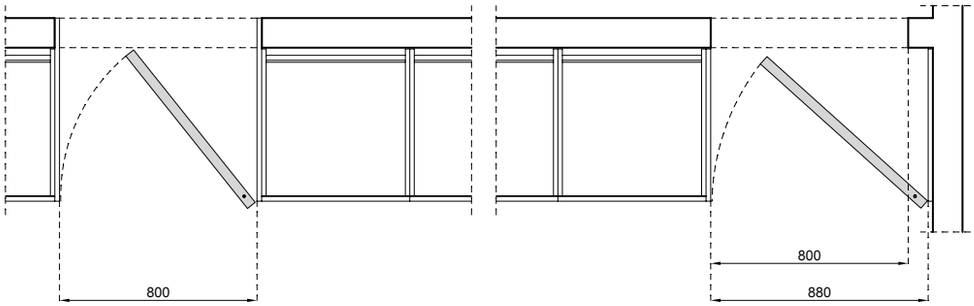
INSTALLED FLUSH WITH THE COLUMNS WITH EXTENSIONS
Pivot doors always require an upper and lower anchorage point,
for this reason, the overhead module is supplied with a fixed front panel TH 40/50 mm



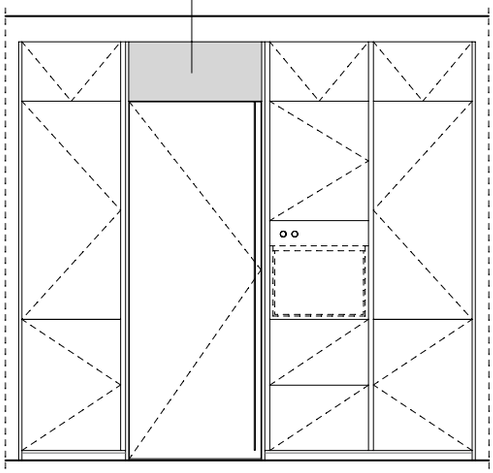


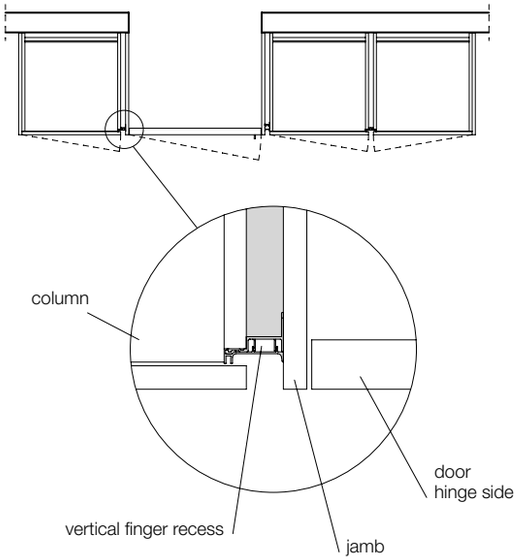
NOTE FOR THE DESIGNER

With push and pivot doors, pay attention to the width of the door in relation to the depth of the composition, especially any masonry elements that interfere with the opening.



WARNING:
Ensure that the door header module is firmly anchored to the adjacent elements (jamb panels or columns) and to the wall.





WARNING:
The elements adjacent to PUSH/PULL doors must be solidly fixed (see example here).

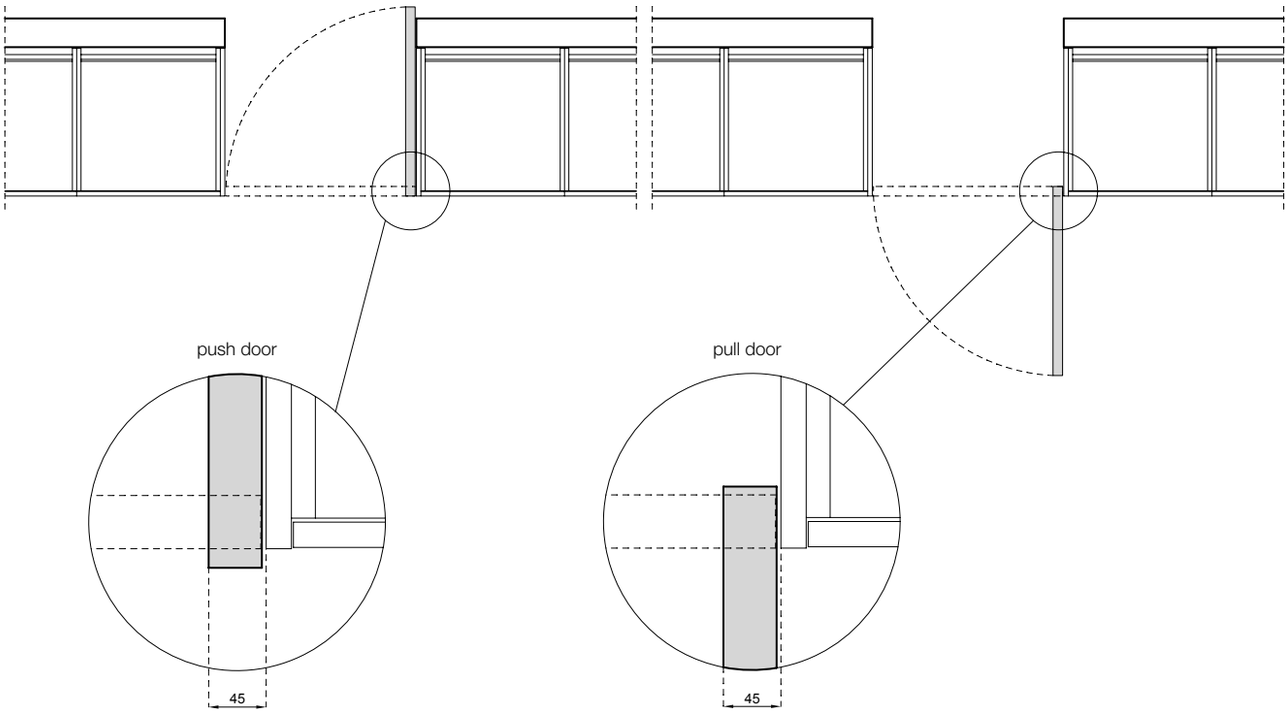
Pay particular attention especially with:
- vertical finger recesses
- free-standing fridge/freezer/wine cabinets
- Technical Columns (add jamb on the side opposite the mechanism)
- wall-mounted columns over appliances
- fillers

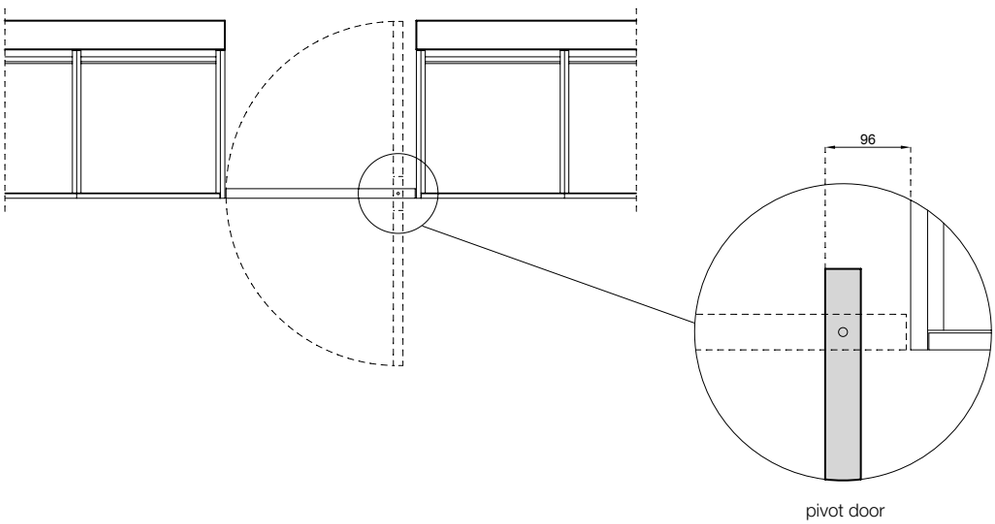
Jamb side panels are supplied with dedicated hardware for fixing them to the wall or floor.

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NOTE FOR THE DESIGNER

PLEASE NOTE: It is the responsibility of the designer to check that the clearance of the doorway complies with local regulations.
The footprint of the open door must therefore be considered during the design stage.





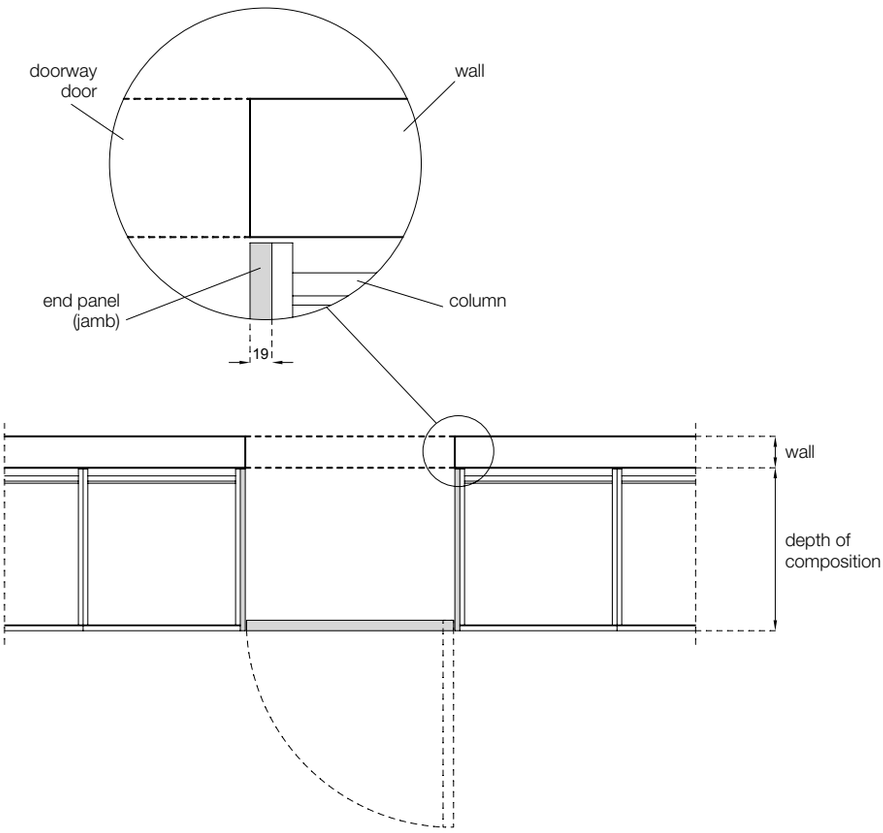
pivot door

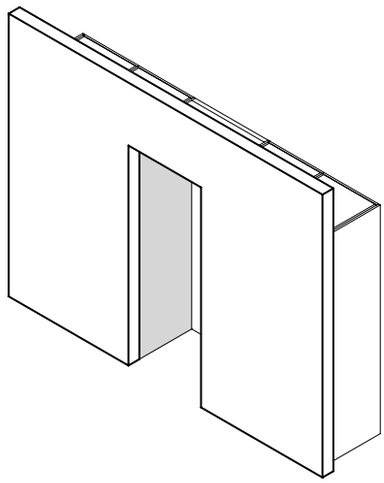
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FLOOR PLAN CONFIGURATIONS

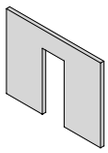
SOLUTION 1: jamb aligned with column depth.

LAYOUT VIEW

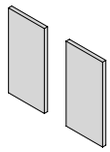


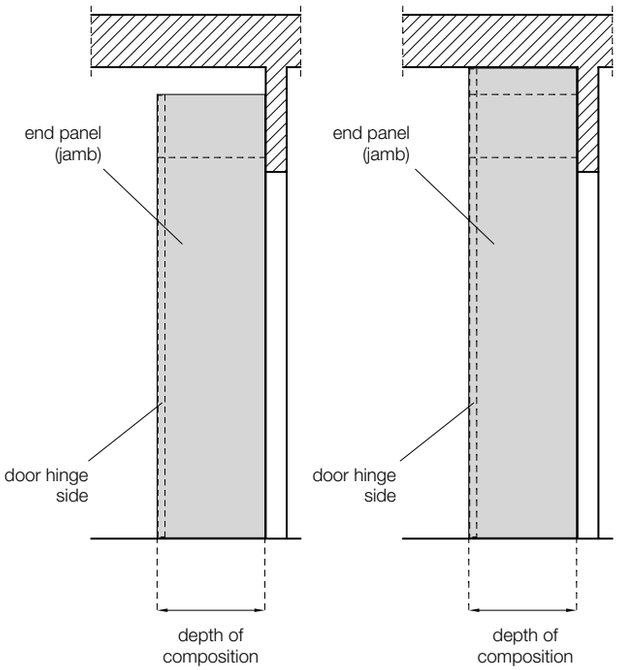


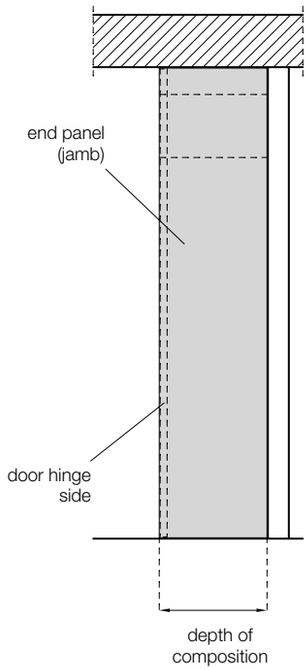
SIDE VIEW
doorway with architrave



SIDE VIEW
full-height doorway





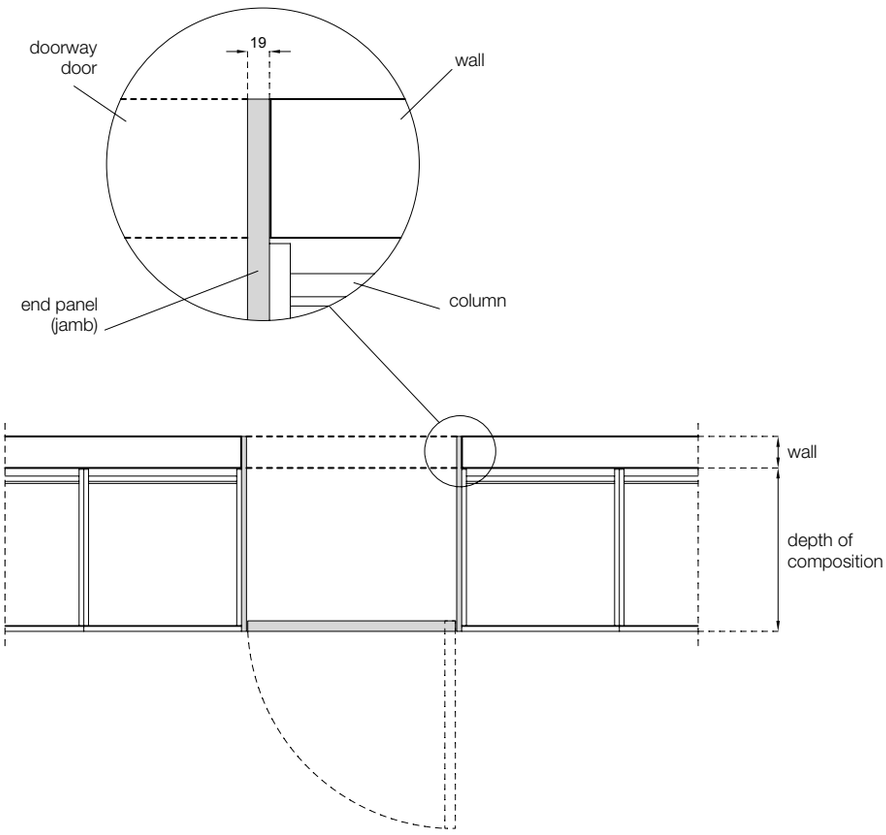


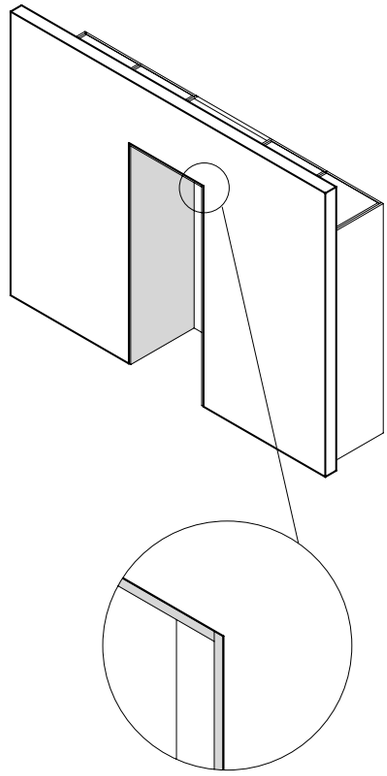
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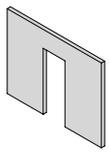
SOLUTION 2: the jamb covers the side of the columns and the top of the wall

LAYOUT VIEW

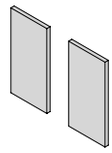


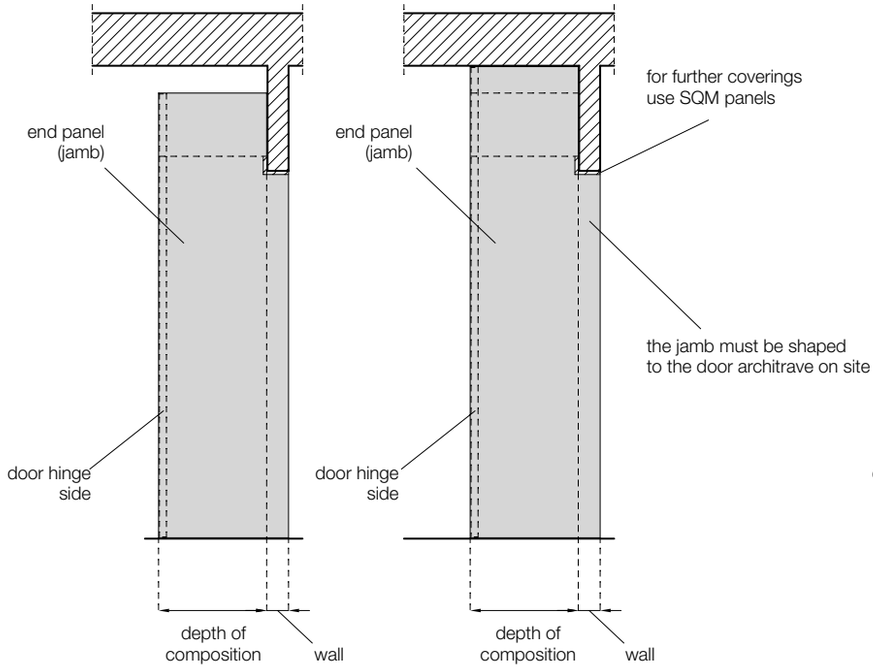


SIDE VIEW
doorway with architrave



SIDE VIEW
full-height doorway

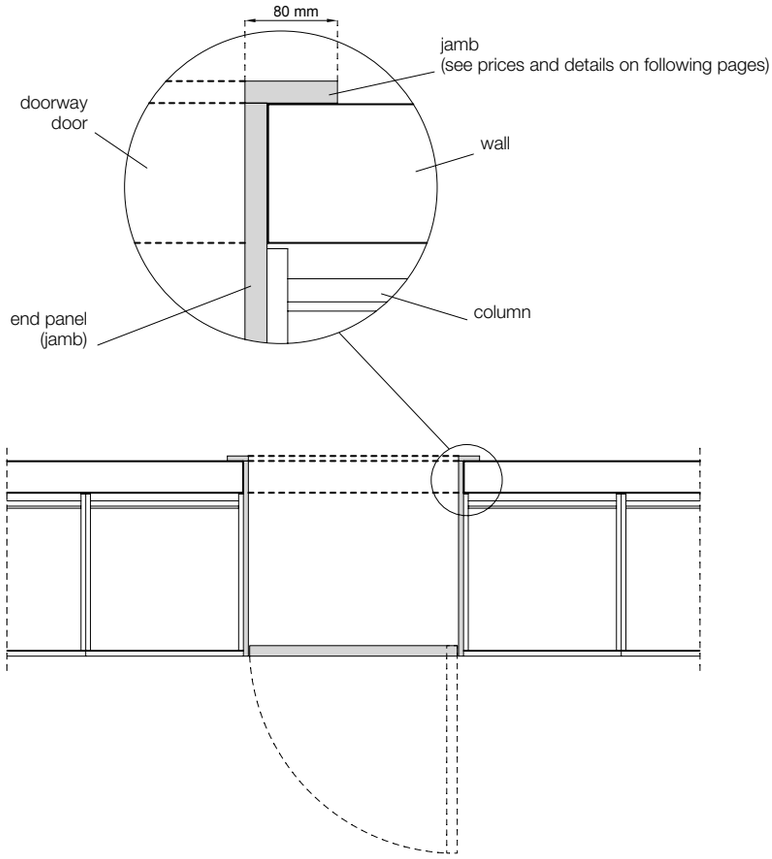


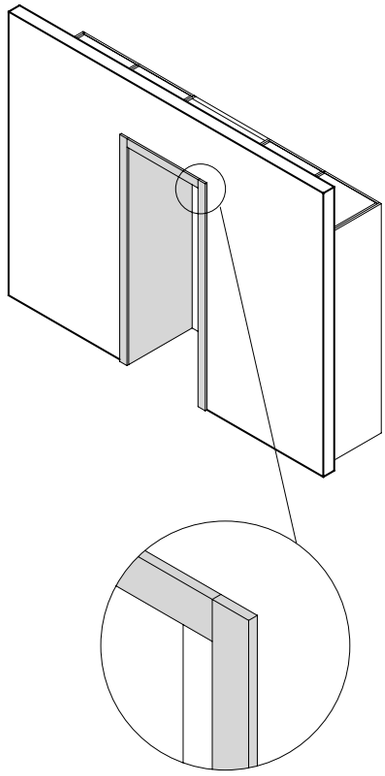


FLOOR PLAN CONFIGURATIONS

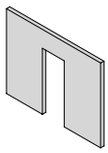
SOLUTION 3: The jamb covers the side of the columns and the top of the wall, on the opposite side a jamb with a maximum width of 80 mm is provided.

PLAN VIEW

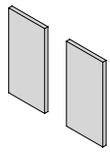


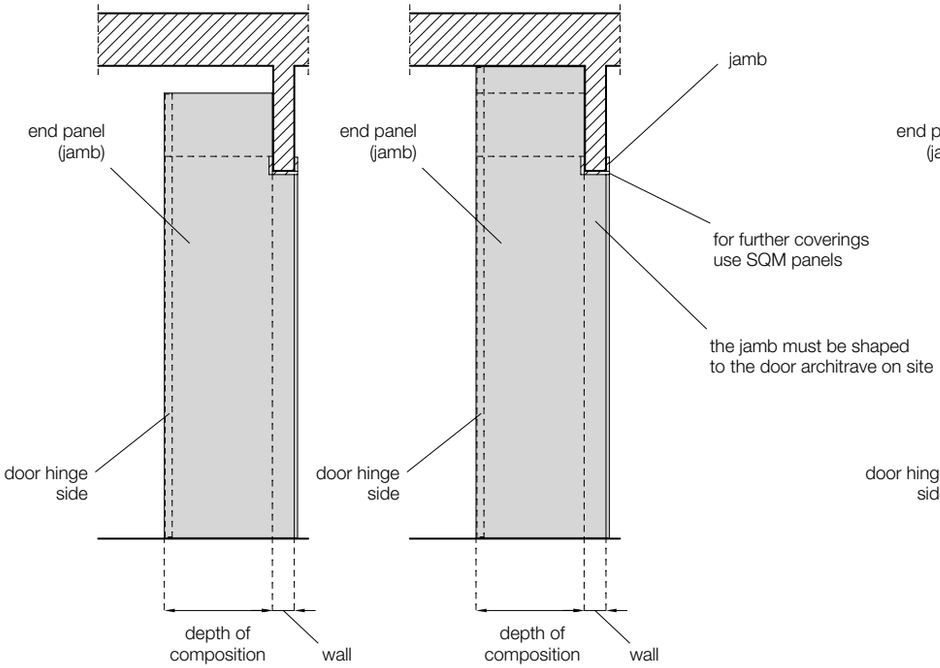


SIDE VIEW
doorway with architrave



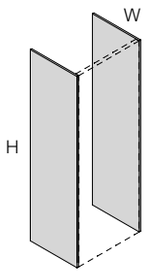
SIDE VIEW
full-height doorway





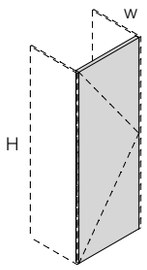
PUSH OR PULL DOOR

Reductions to fit are included in the price
Only available for single door (NO double door)
Cat. 5 NO Lunar



DOOR JAMB
- Maximum width 1000 mm
- If a larger size is required, a second panel will be joined
- The elements adjacent to PUSH/PULL doors must be solidly fixed.

CODICE	W	TH	H		1	2	3	4	5	6	7	8	9	10
P0.103010.003	up to 1000	19	up to 3000		-	1646	-	2024	2402	3920	4148	6254	-	-



DOOR
- Work out whether left or right version depending on hinge position (example shows left version)
- Rays, maximum height 2800 mm

WITH MAGNETIC CLOSURE:
Opt. 1: Coplanar side with kitchen handle, opposite side with Flair handle (kitchen handle not included, to be defined)
Opt. 2: Coplanar side with Supercerchio handle, opposite side with Supercerchio handle (handles not included)
Opt. 3: Flush side with Superquadro handle, opposite side with Superquadro handle (handles not included)

CODE	W	TH	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
P0.43010.001	from 600 to 1000	40	up to 3000	pull	-	2235	-	2504	2504	3117	4545	5170	-	-
P0.43010.002	from 600 to 1000	40	up to 3000	push	-	2235	-	2504	2504	3117	4545	5170	-	-

WITH LATCH:
Coplanar side with Supercerchio handle, opposite side with Supercerchio handle (handles not included)

CODE	W	TH	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
P0.43010.004	from 600 to 1000	40	up to 3000	pull	-	2192	-	2461	2461	3074	4502	5127	-	-
P0.43010.005	from 600 to 1000	40	up to 3000	push	-	2192	-	2461	2461	3074	4502	5127	-	-

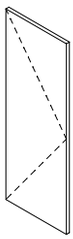
WITH WRENCH:
Coplanar side with Supercerchio handle, opposite side with Supercerchio handle (handles not included)

CODE	W	TH	H	DESCRIPTION	1	2	3	4	5	6	7	8	9	10
P0.43010.006	from 600 to 1000	40	up to 3000	pull	-	2092	-	2361	2361	2974	4402	5027	-	-
P0.43010.007	from 600 to 1000	40	up to 3000	push	-	2092	-	2361	2361	2974	4402	5027	-	-

PT40 door
XY System
DRAWER ACCESSORIES introduction
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black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
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projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
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015 light system
Slide electrical sockets
Schulte electrical socket tower
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under - wall unit panel in same finish asfront piece
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finger recesses and handles
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PIVOT DOOR

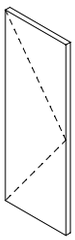
Pivot doors are available in 40 mm and 50 mm thicknesses (the 50 mm thick doors use a hinge with greater load resistance and can be made wider than the 40 mm thick ones).
Fixing the door requires 35 mm holes to be made in the ceiling and floor: make sure no pipes or wiring run through these points. Reductions to fit are included in the price.
Work out whether left or right version depending on hinge position (example shows left version).
For the double door, double the price of the single door.
WARNING: for double doors only W 600 + 600 mm.
Cat.5 NO Lunar
Rays, maximum height 2800 mm



PIVOT DOOR TH 40 mm

Opt. 1: Coplanar side with kitchen handle, opposite side with Flair handle (kitchen handle not included, to be defined)
Opt. 2: Flush side with Superquadro handle, opposite side with Superquadro handle (handles not included)
Opt. 3: Without handles. The door panel is supplied without any machining for the insertion of handles or mechanisms.

CODE	W	TH	H	1	2	3	4	5	6	7	8	9	10
P0.43010.012	**from 600 to 1000**	**40**	**up to 3000**	-	2758	-	3026	3026	3699	5127	5753	-	-



PIVOT DOOR TH 50 mm

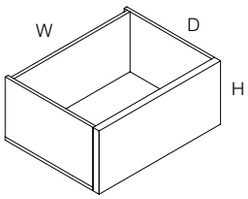
Opt. 1: Coplanar side with kitchen handle, opposite side with Flair handle (kitchen handle not included, to be defined)
Opt. 2: Flush side with Superquadro handle, opposite side with Superquadro handle (handles not included)
Opt. 3: Without handles. The door panel is supplied without any machining for the insertion of handles or mechanisms.

CODE	W	TH	H	1	2	3	4	5	6	7	8	9	10
P0.53012.012	**from 600 to 1200**	**50**	**up to 3000**	-	3935	-	4204	4204	4975	6403	7030	-	-

PT40 door
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DRAWER ACCESSORIES introduction
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walnut accessories
abs accessories
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power supply unit container
wall-mounted shelves
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double-shelf hood
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Schulte electrical socket tower
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under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

DOOR ACCESSORIES

Reductions to fit are included in the price
Cat. 5 NO Lunar



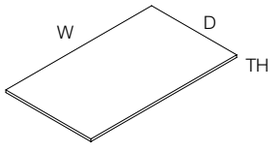
DOOR HEADER
- Supplied with fixed front.
- For intermediate sizes, see the price for the next size up
- If used with double doors, check feasibility with Molteni&C kitchens Technical Office.
- Ensure that it is firmly anchored to the adjacent elements (jamb panels or columns) and to the wall.
- If a finishing panel is required on the back, use panels per sqm. To be installed by client.

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
P0.63690.011	**from 600 to 900**	**up to 650**	**361**	-	560	-	592	643	686	710	758	-	-
P0.67290.011			**608 / 722**	-	706	-	768	805	945	987	1088	-	-
P0.69790.011			**836 / 969**	-	806	-	887	917	1124	1177	1314	-	-
P0.61190.011			**1083**	-	853	-	943	968	1204	1265	1418	-	-
P0.61290.011			**1216**	-	906	-	1008	1028	1300	1367	1541	-	-
P0.13690.011	**from 600 to 900**	**from 651 to 1000**	**361**	-	618	-	652	705	744	768	816	-	-
P0.17290.011			**608 / 722**	-	776	-	838	881	1015	1057	1158	-	-
P0.19790.011			**836 / 969**	-	884	-	966	1000	1201	1255	1392	-	-
P0.11190.011			**1083**	-	934	-	1024	1055	1286	1346	1500	-	-
P0.11290.011			**1216**	-	992	-	1092	1119	1386	1453	1627	-	-

CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
P0.63612.011	**from 901 to 1210**	**up to 650**	**361**	-	640	-	684	731	808	839	904	-	-
P0.67212.011			**608 / 722**	-	823	-	904	934	1140	1196	1332	-	-
P0.69712.011			**836 / 969**	-	947	-	1055	1073	1369	1439	1626	-	-
P0.61112.011			**1083**	-	1005	-	1125	1139	1475	1552	1760	-	-
P0.61212.011			**1216**	-	1072	-	1205	1213	1597	1683	1918	-	-
P0.13612.011	**from 901 to 1210**	**from 651 to 1000**	**361**	-	712	-	755	808	878	911	976	-	-
P0.17212.011			**608 / 722**	-	905	-	987	1023	1224	1278	1416	-	-
P0.19712.011			**836 / 969**	-	1039	-	1146	1171	1460	1530	1716	-	-
P0.11112.011			**1083**	-	1100	-	1219	1240	1570	1646	1855	-	-
P0.11212.011			**1216**	-	1171	-	1305	1318	1696	1782	2017	-	-

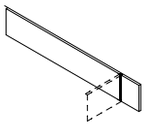
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XY System
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additional internal drawers
black oak and aluminium accessories
smoked oak accessories
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abs accessories
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DOOR ACCESSORIES



COVER (only for pull doors)

CODE	W	D	TH	1	2	3	4	5	6	7	8	9	10
P0.100100.010	**from 600 to 1000**	**1000**	**19**	-	549	-	675	801	1308	1384	2086	-	-



SIDE SKIRTING
to be applied to the finished side of the column
adjacent to the door if the additional end panel is not used
Finish iris, pewter, bronze

CODE	W	TH	H	EACH
P0.1206.013	**up to 1200**	**10**	**60**	181
P0.1210.013	**up to 1200**	**10**	**100**	258

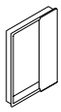
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DOOR ACCESSORIES



Supercerchio handle
Finish iris, pewter or bronze
In the code replace ?? with:
PE = pewter
IR = iris
BR = bronze

CODE			PAIR
CERCHIO.??			213



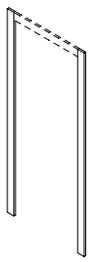
Supercerchio handle
Finish iris, pewter or bronze
In the code replace ?? with:
PE = pewter
IR = iris
BR = bronze

CODE		DESCRIPTION	PAIR
QUADRO.??		With insert in iris pewter, bronze	423



Horizontal architrave to be used on the opposite side (if included in the project)
NO Rays
NO 3D matt lacquer
Wood: horizontal grain

CODE	W	TH	H	1	2	3	4	5	6	7	8	9	10
P0.133012.009	**from 600 to 1200**	**12**	**80**	-	68	-	72	48	70	97	122	-	-



Pair of vertical architraves to be used on the opposite side (if included in the project)
NO Rays
NO 3D matt lacquer
Wood: vertical grain

CODE	W	TH	H	1	2	3	4	5	6	7	8	9	10
P0.133080.008	**80**	**12**	**up to 3000**	-	260	-	288	140	200	288	360	-	-

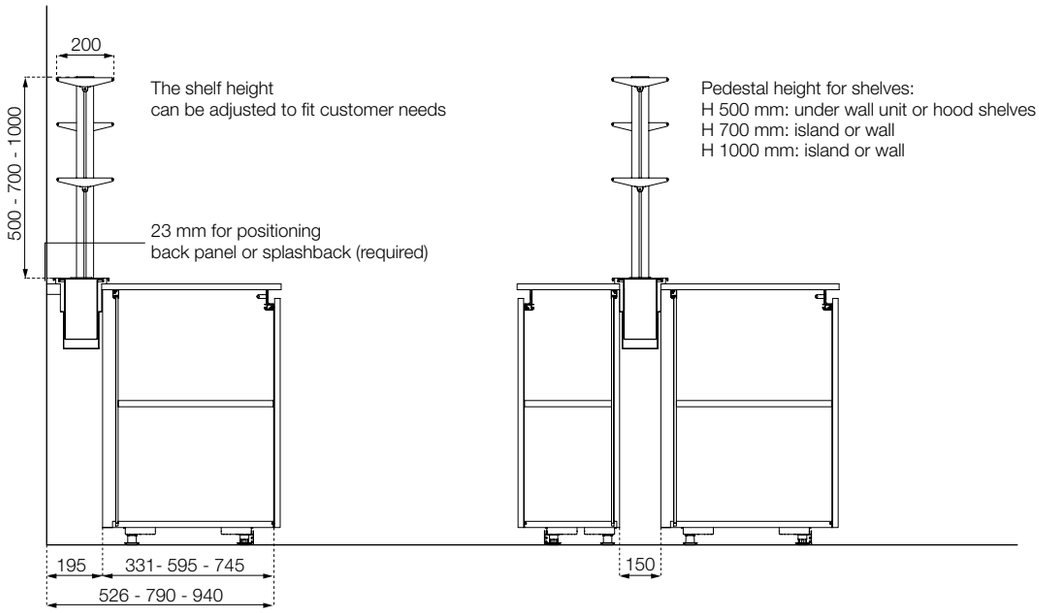
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XY SYSTEM

The XY system is an accessorized channel integrated into the kitchen worktop, a modular storage element that contains different accessories. It can be positioned in island or wall compositions, with or without shelves, and the accessories can be arranged freely to fit customer needs.
Not for use in Banco kitchens.
Not for use on glass or steel worktops.
Tivalì is compatible only with W 3364 mm (NO Indada, NO Ratio).
To create the accessorized channel on a client worktop, the thickness of the worktop must be the same as those used by Molteni&C because specific hardware is required for installation. Molteni&C is not responsible for malfunctions of worktops that are not compatible with the accessorized channel.

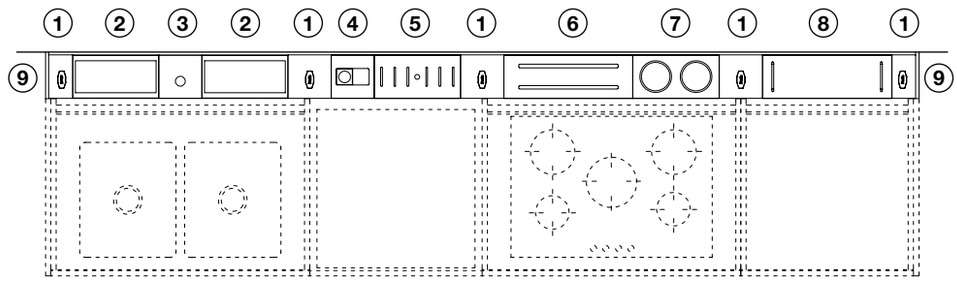


Wall-mounted accessorized channel

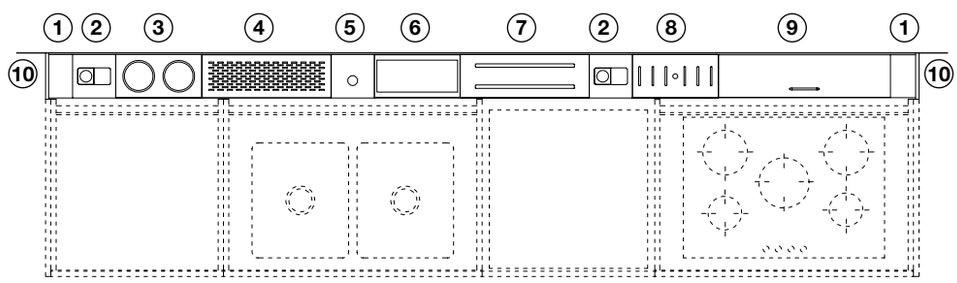
If the XY System composition ends against a column, refer to the depth measurements above. The price of the additional end panel for columns can be determined from the panels per square metre in the general price list.

Island accessorized channel, compatible with the following depths:
331+595
595+595
NOT 745+331
For two-sided compositions, consider the price of two one-sided worktops back-to-back, plus any necessary processing.

Accessories are sized on multiples of 150 mm. Except for the compositions with non-standard elements, or those that are not multiples of 150 mm, the accessories are always aligned in width with the composition of the kitchen.
If the sum of the accessories exceeds the width of the kitchen, the last accessory is replaced by a compensator in black Fenix.



ACCESSORIZED CHANNEL WITH SHELVES:
1 Pedestals for shelves
2 Trays W 300 mm x H 110 mm
3 Support for mixer tap
4 Support for electrical socket single Slide
5 Knife holder
6 Chopping board holder
7 Bottle holder with tray
8 Removable tray
9 End panel to close the channel



ACCESSORIZED CHANNEL WITHOUT SHELVES:
1 Compensator in Fenix
2 Support for electrical socket single Slide
3 Bottle holder with tray
4 Drip tray
5 Support for mixer tap
6 Tray W 300 mm x H 110 mm
7 Chopping board holder
8 Knife holder
9 Tray with lid
10 End panel to close the channel

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WALL-MOUNTED XY SYSTEM

Depending on design needs, the channel can span the entire width of the composition, remain within it, or cross part of it.
There are many types of compositions, so the ones shown below are only examples.
The complete accessorized channel can be installed on all depths of one-sided worktops.
When the accessorized channel ends on a visible side (Fig.1–3), it is closed with an end panel.
When the channel does not run from side to side (Fig. 2–3), it must end at a distance of 150 mm from the sides of the island, with a minimum margin of 300 mm.
Channels reduced to a non-standard size must also respect the 150-mm interval.

CHANNEL POSITION ON WALL-MOUNTED COMPOSITIONS
Example with base units D 595 mm

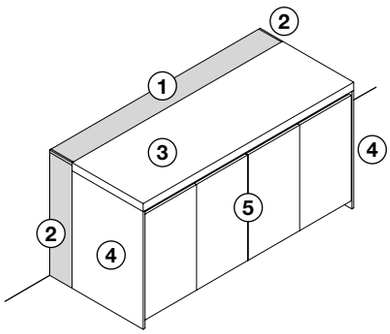


Fig. 1 - COMPLETE CHANNEL:
NO Hi-Line6 with side finger recess
NO VVD with visible sides/The channel can cross the composition only if installed in a niche
NO Intersection

1. Accessorized channel
2. End panel to close the channel D 195 mm (required if the side of the kitchen is visible)
3. One-sided worktop for base units D 595 mm
4. Additional end panel for base units D 595 mm
5. Base units D 595 mm

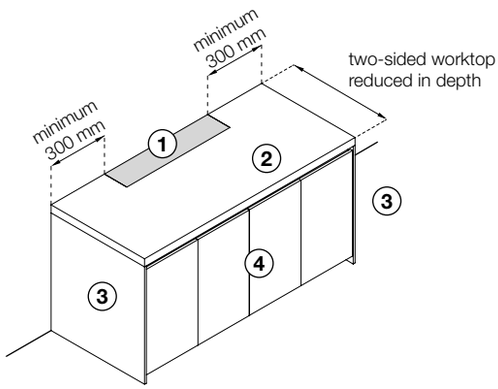


Fig. 2 - PARTIAL CHANNEL:

1. Accessorized channel
2. * Worktops for two-sided compositions 331+595 mm, reduced in depth and shaped for insertion of the channel
3. ** Additional end panel for two-sided compositions 331+595 mm, reduced depth
4. Base units

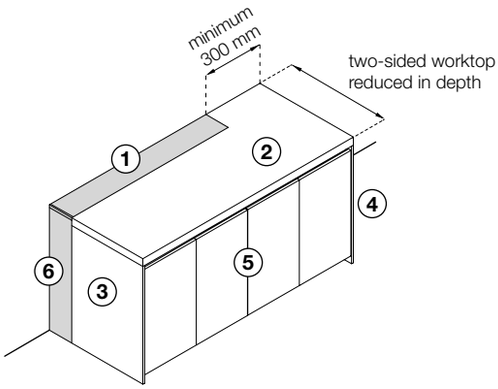


Fig. 3 - HYBRID:

1. Accessorized channel
2. * Worktop for two-sided compositions 331+595 mm, reduced in depth and shaped for insertion of the channel
3. Additional end panel for base units D 595 mm
4. ** Additional end panel for two-sided compositions 331+595 mm, reduced depth
5. Base units
6. End panel to close the channel D 195 mm

   (If the channel reaches the end of the composition, it cannot be used on Hi-Line 6 with side finger recess, VVD, or Intersection)

* To calculate the two-sided worktops D 331+595 mm, plus the depth reduction and shaping, refer to the catalogue pages “supplementary costs for worktops” section

** To calculate the two-sided panels D 331+595 mm, plus the depth reduction, refer to:
Extras chapter - if in the door finish
Worktop chapter - if in the worktop finish (consider only the price of the greater size)

ISLAND XY SYSTEM

See the indications below for the elements selected during the design phase and their approximate dimensions to make the partial accessorized channel.
The accessorized channel cannot be used on the frame structure for suspended base units
For accessorized channels on the VVD island, the only compatible snack top is the D 1126 mm model (NOT 976/1240)

Example shown with base units D 595+595 mm

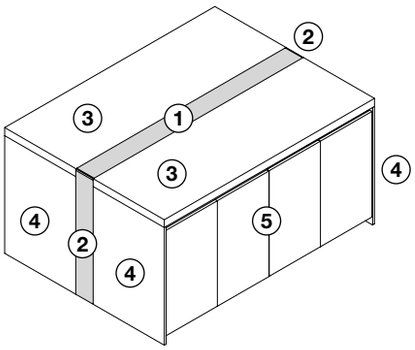


Fig. 1 - COMPLETE CHANNEL:
NO Hi-Line 6 with side finger recess
NO VVD
NO Intersection

1. Accessorized channel
2. End panel to close the channel D 150 mm
3. One-sided worktop for base units D 595 mm
4. Additional end panel for base units D 595 mm
5. Base units D 595 mm

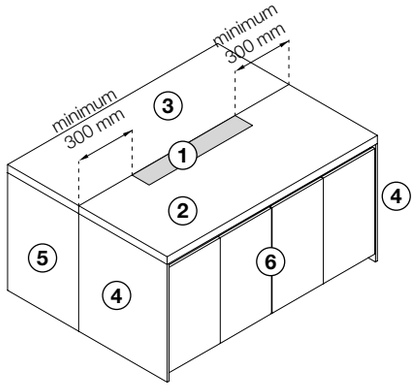


Fig. 2 - PARTIAL CHANNEL:

1. Accessorized channel
2. Worktop for base units D 745 mm shaped to house the accessorized channel
3. One-sided worktop for base units D 595 mm
4. Additional end panel for base units D 745 mm
5. Additional end panel for base units D 595 mm
6. Base units D 595 mm

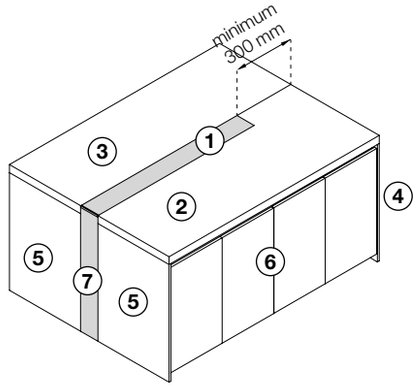
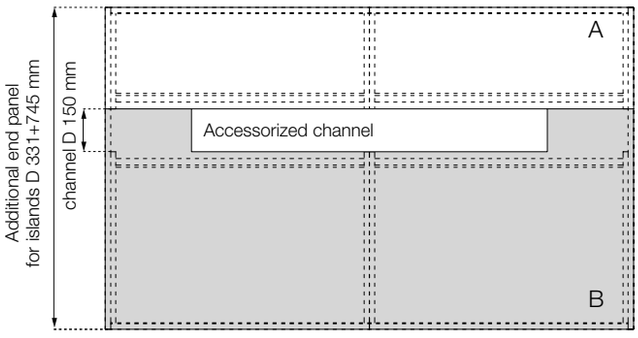


Fig. 3 - HYBRID:

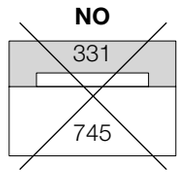
1. Accessorized channel
2. Worktop for base units D 745 mm shaped to house the accessorized channel
3. One-sided worktop for base units D 595 mm
4. Additional end panel for base units D 745 mm
5. Additional end panel for base units D 595 mm
6. Base units D 595 mm
7. End panel to close the channel D 150 mm

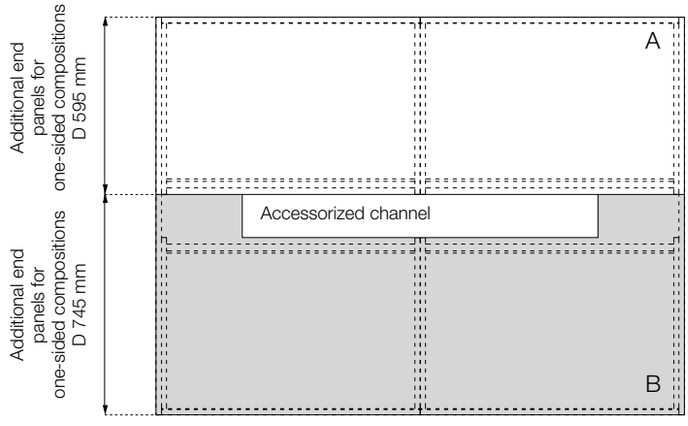
(If the channel reaches the end of the composition, it cannot be used on Hi-Line6 with side finger recess, VVD, or Intersection)



A:
Base units D 331 mm
One-sided worktop for base units D 331 mm

B:
Base units D 595 mm
One-sided worktop for base units D 745 mm, shaped for the accessorized channel





A:
Base units D 595 mm
One-sided worktop for base units D 595 mm

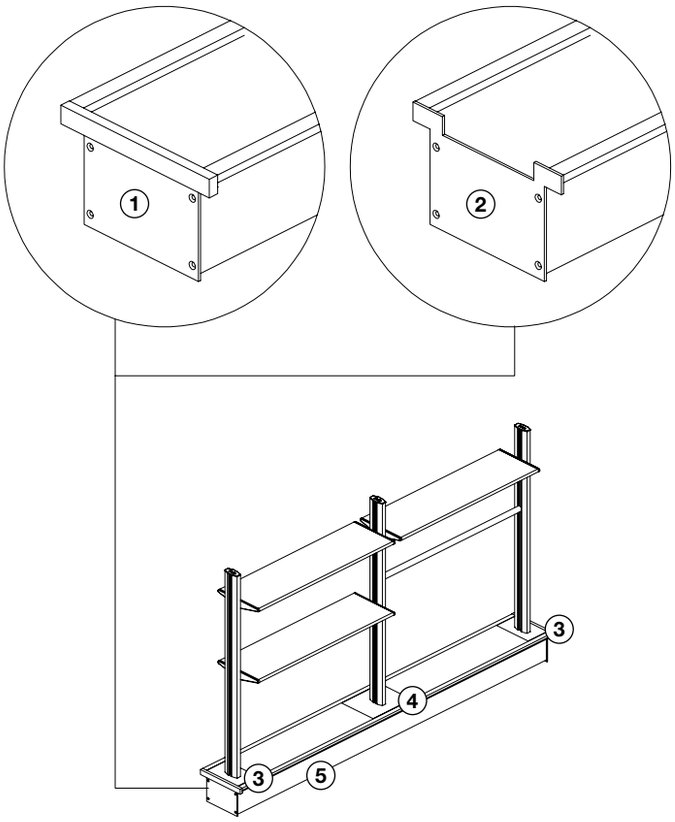
B:
Base units D 595 mm
One-sided worktop for base units D 745 mm, shaped for the accessorized channel

COMPOSITION OF ACCESSORIZED CHANNEL WITH PEDESTALS

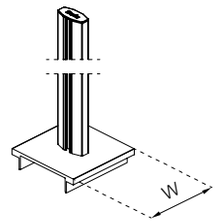
A different closing system is automatically supplied to match the position of the channel:

(1) Cap TH 11 mm: when the channel is central or complete

(2) Cap TH 3 mm: when the channel ends against a column or wall



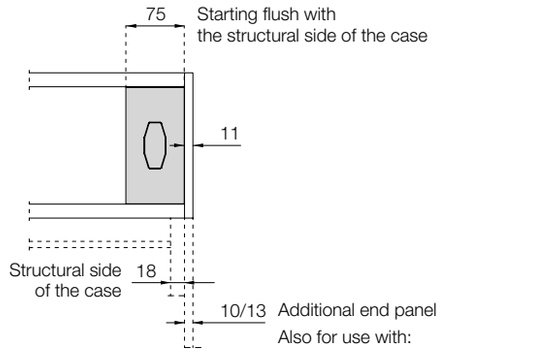
(5) Accessorized channel to be selected based on:
- Whether the kitchen composition is an island or against a wall
- Composition width

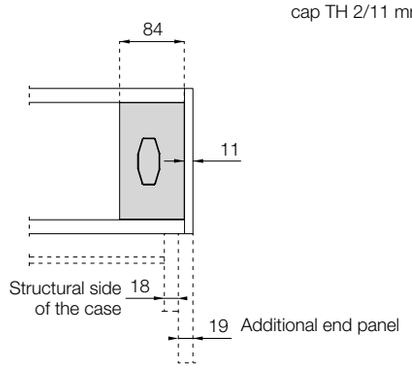


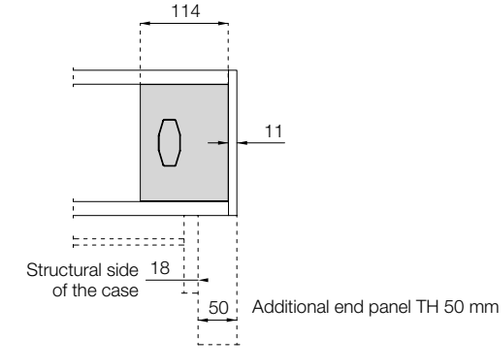
(3) Pedestal base width:
The width of the base varies depending on the position of the pedestals.

EXTERNAL PEDESTAL
W = 75 mm: for compositions with more than 2 pedestals
W = 150 mm: for compositions with 2 pedestals
W = 84 mm: for compositions that end with additional end panels TH 19 mm
W = 114 mm: for compositions that end with additional end panels TH 50 mm

(4) CENTRAL PEDESTAL
W = 150 mm: for compositions with 2 pedestals



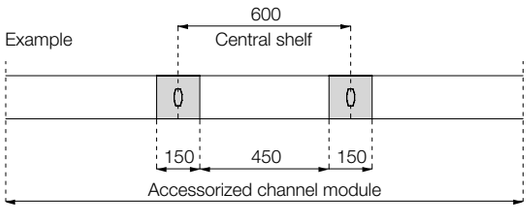




ACCESSORY AND PEDESTAL POSITIONING

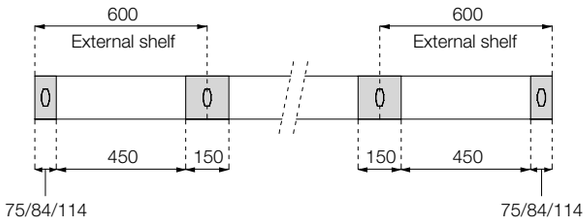
To determine the space required for the accessories between one pedestal and another, or between a pedestal and the end of the composition, first determine the width of the required shelf. See the examples below:

COMPOSITION WITH 2 PEDESTALS:
Always use pedestals with 150-mm bases



Size of central shelf (calculated from the midpoint of the 2 pedestals)	Space required for accessories between 2 pedestals
For shelf W 300 mm	150 mm
For shelf W 450 mm	300 mm
For shelf W 600 mm	450 mm
For shelf W 900 mm	750 mm
For shelf W 1200 mm	1050 mm

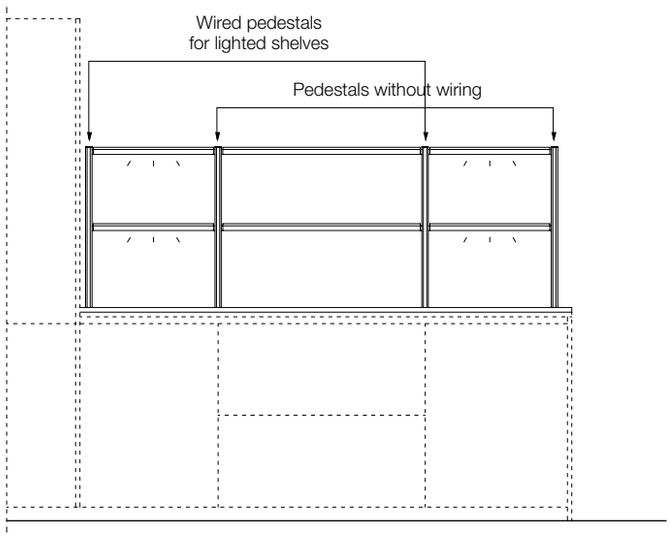
COMPOSITION WITH MORE THAN 2 PEDESTALS:
Use pedestals with base W 75/84/114 mm for external positioning
Use pedestals with base W 150 mm for central positioning



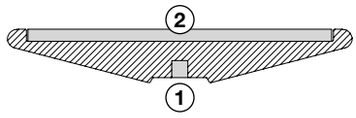
Size of external shelf (calculated from the midpoint of the central pedestal to the outside of the base of the external pedestal)	Space required for accessories between 2 pedestals
For shelf W 300 mm	150 mm
For shelf W 450 mm	300 mm
For shelf W 600 mm	450 mm
For shelf W 900 mm	750 mm
For shelf W 1200 mm	1050 mm

LIGHTED SHELVES

Lighted shelves are optional.
The channel can be fully or partially lit by choosing which area of the worktop to light.
The wired pedestal is always on the left.



SHELF SECTION:

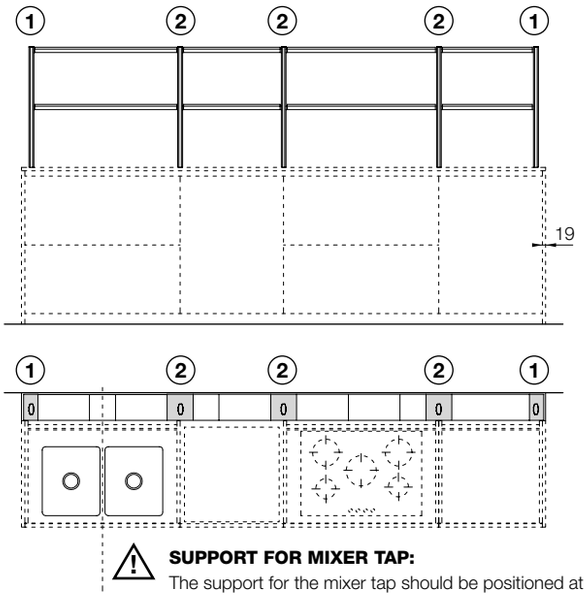


(1) Lighting profile (optional)

(2) Insert available in:
- Wood
- Stainless steel

PEDESTAL POSITION FOR SHELVES

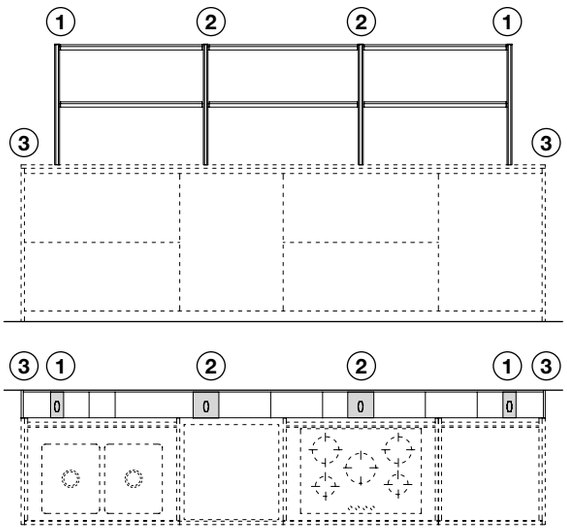
The following examples apply to both wall-mounted and island accessorized channels.



PEDESTALS ALIGNED WITH THE BASE UNITS:

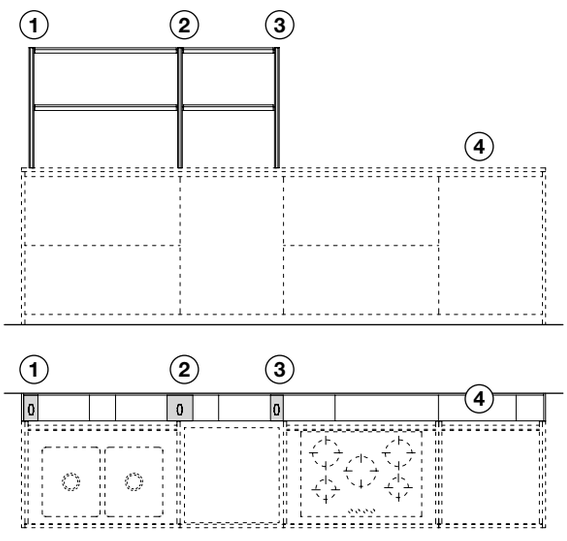
1. External pedestals W 84 mm with base for end panels TH 19 mm
2. Central pedestals with base W 150 mm

SUPPORT FOR MIXER TAP:
The support for the mixer tap should be positioned at the centre of the sink
The centre of the tap support is the starting point for the channel design



PEDESTALS CENTRED ON THE KITCHEN COMPOSITION:

1. External pedestals with base W 75 mm
2. Central pedestals with base W 150 mm
3. Compensator in black Fenix



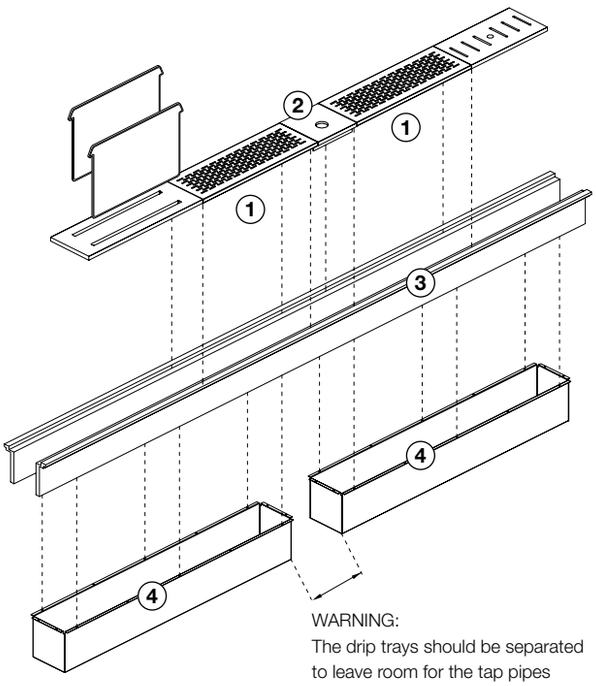
WITH AND WITHOUT SHELVES:

1. External pedestal W 84 mm with base for end panel TH 19 mm
2. Central pedestal with base W 150 mm
3. External pedestal with base W 75 mm
4. Accessorized channel without shelves

PT40 door
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smoked oak accessories
walnut accessories
abs accessories
Eco kit
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stools
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DRIP TRAYS

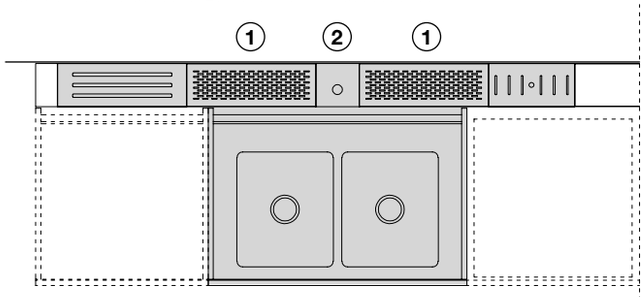
These are trays with drains for connection to the sink drain.
They must be positioned within the accessorized channel in line with the sink basin or basins.
Allow for one or more trays for the drip tray or other accessories that water can run through.



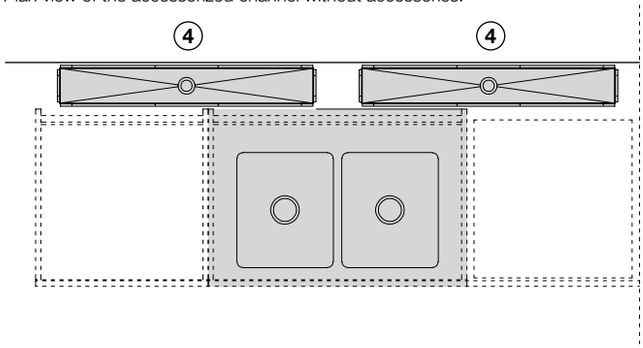
WARNING:
The drip trays should be separated to leave room for the tap pipes

1. Drip tray
2. Support for mixer tap
3. Accessorized channel structure
4. Drip tray with drain

Plan view of the accessorized channel with accessories:



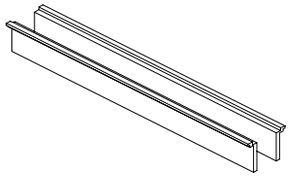
Plan view of the accessorized channel without accessories:



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additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
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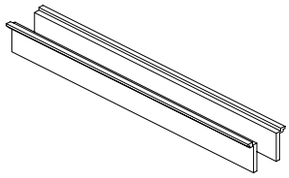
ACCESSORIZED CHANNEL

Pewter finish.



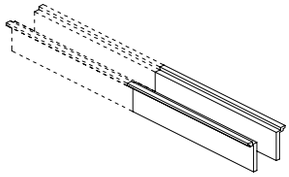
- Accessorized channel for WALL compositions
- Complete with wall-mounting support bracket

CODE	W	D	H	EACH
XY.120.001	**1200**	**197**	**122**	544
XY.150.001	**1500**			596
XY.180.001	**1800**			681
XY.210.001	**2100**			761
XY.240.001	**2400**			810
XY.270.001	**2700**			934
XY.300.001	**3000**			1013



- Accessorized channel for ISLAND compositions

CODE	W	D	H	EACH
XY.120.002	**1200**	**150**	**122**	454
XY.150.002	**1500**			495
XY.180.002	**1800**			568
XY.210.002	**2100**			634
XY.240.002	**2400**			672
XY.270.002	**2700**			785
XY.300.002	**3000**			850

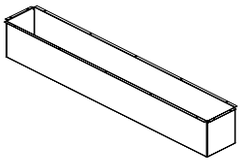


- Width reduction of accessorized channel
- Supplementary cost applied for custom reductions of the underlying base unit or with adjustment panels

EACH
280

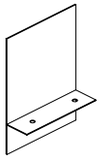
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ACCESSORIZED CHANNEL



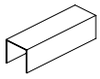
- Trays in stainless steel finish

CODE	W	D	H		EACH
VS.060.001	**600**	**100**	**130**		105
VS.090.001	**900**				119
VS.120.001	**1200**				135
VS.180.001	**1800**				162



- Side closure for drip trays
- For use when the drip trays are not contiguous

CODE	EACH
AC.XY.014	13



- Joint for drip trays
- Used to join 2 drip trays

CODE	EACH
AC.XY.015	7



- End panel to close the accessorized channel
- In the code, replace ? with:
  FX = Fenix®
  LO = Matt lacquer
  ES = Wood
  LS = Special metallic lacquer
  LL = Glossy lacquer

CODE	TH	D	H	DESCRIPTION	FX	LO	ES	LS	LL
FT.XY.150.001.?	**8**	**150**	**-**	For island compositions	134	159	260	260	276
FT.XY.195.001.?		**195**		For wall compositions	134	159	260	260	276

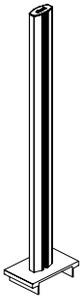
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PEDESTALS

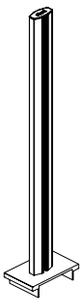
Pewter finish.
Specify the base dimensions; in the code, replace XX with:
75 for W 75 mm:
- external pedestal
- external pedestal for Hi-Line6 Frame Door TH 10/12 mm
- external pedestal for Vela with additional end panel TH 13 mm

84 for W 84 mm: external pedestal for Hi-Line6 and Prime with additional end panel of 19 mm
14 for W 114 mm: external pedestal for kitchens with additional end panel of 50 mm
15 for W 150 mm: central pedestal



- Pedestal complete with base for WALL compositions

CODE	W	D	H	DESCRIPTION	EACH
AC.PT.050.001	-	150	500	Without wiring	166
AC.PT.070.001			700		175
AC.PT.100.001			1000		188
AC.PT.050.002			500	With wiring for shelf lighting	245
AC.PT.070.002			700		253
AC.PT.100.002			1000		271



- Pedestal complete with base for ISLAND compositions

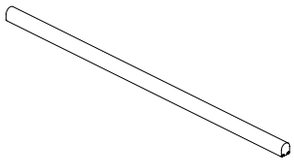
CODE	W	D	H	DESCRIPTION	EACH
AC.PT.050.003	-	150	500	Without wiring	166
AC.PT.070.003			700		175
AC.PT.100.003			1000		188
AC.PT.050.004			500	With wiring for shelf lighting	245
AC.PT.070.004			700		253
AC.PT.100.004			1000		271

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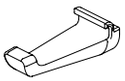
ACCESSORIES

NOMINAL W	CENTRAL	EXTERNAL
W 300 mm	W 271 mm	W 233 mm
W 450 mm	W 421 mm	W 383 mm
W 600 mm	W 571 mm	W 533 mm
W 900 mm	W 871 mm	W 833 mm
W 1200 mm	W 1171 mm	W 1133 mm



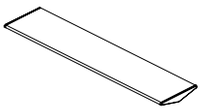
- Bar for single hooks
- Pewter finish

CODE	W	D	H		EACH
AC.XY.030.001	**300**	**16**	**19**		41
AC.XY.045.001	**450**				45
AC.XY.060.001	**600**				48
AC.XY.090.001	**900**				54
AC.XY.120.001	**1200**				60



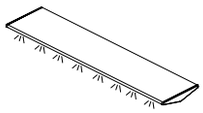
- Single hook
- Pewter finish

CODE	W	D	H		EACH
AC.IT.600.PE	**20**	**48**	**10**		25



- Shelf without light
- Shelf insert finish must be defined when the order is placed. In the code, replace ? with:
  G = without insert
  ES = wood (NOT palm)
  IX = stainless steel

CODE	W	D	H		WITHOUT INSERT	STAINLESS STEEL	WOOD
ME.2030.003.?	**300**	**200**	**31**		154	176	220
ME.2045.003.?	**450**				167	193	239
ME.2060.003.?	**600**				192	223	258
ME.2090.003.?	**900**				209	249	301
ME.2012.003.?	**1200**				234	285	345



- Shelf with LED light (2700 K)
- Specify switch system when ordering
- Shelf insert finish must be defined when the order is placed. In the code, replace ? with:
  G = without insert
  ES = wood (NOT palm)
  IX = stainless steel

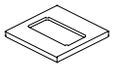
CODE	W	D	H		WITHOUT INSERT	STAINLESS STEEL	WOOD	REMOTE CONTROL / DALI
ME.2030.004.?	**300**	**200**	**31**		316	338	383	115
ME.2045.004.?	**450**				329	355	401	115
ME.2060.004.?	**600**				362	393	428	115
ME.2090.004.?	**900**				395	435	486	115
ME.2012.004.?	**1200**				494	545	605	115

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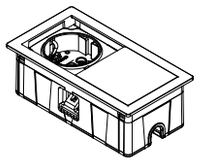
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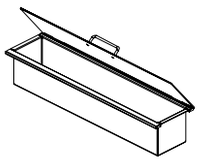
- Support for electrical socket single Slide
- Black Fenix finish

CODE	W	D	H		EACH
AC.XY.002	150	150	-		112



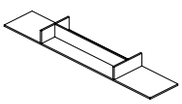
- When ordering, specify the type of electrical socket
- In the code, replace ? with:
  EU (for ITA/EC)
  BS (British Standard)
  FR (French)
  CH (Switzerland)
- 2 x USB A+C 15W sockets
- Only for indoor use (IP54 protection rating with closed covers)
- Max 16 A

CODE	W	D	H		PEWTER	STAINLESS STEEL
AC.BP.0010.?	123	67	42		193	193



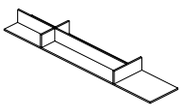
- Tray with lid in black finish

CODE	W	D	H		EACH
AC.XY.004	600	150	60		245



- Flatware tray A
- For insertion in the tray with lid
- Black finish with pewter insert

CODE	W	D	H		EACH
AC.XY.016	579	110	50		107

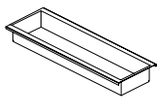


- Flatware tray B
- For insertion in the tray with lid
- Black finish with pewter insert

CODE	W	D	H		EACH
AC.XY.017	579	110	50		107

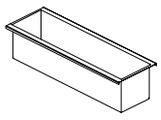
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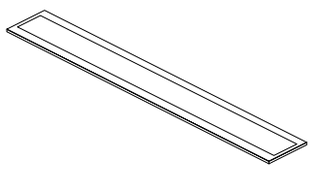
- Tray with black finish

CODE	W	D	H		EACH
VS.045.002	**450**	**150**	**60**		65



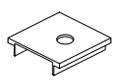
- Tray with black finish

CODE	W	D	H		EACH
VS.015.003	**150**	**150**	**110**		46
VS.030.003	**300**				59
VS.045.003	**450**				68



- Support for downdraft hood

CODE	W	D	H		EACH
AC.XY.005	**1050**	**150**	**-**		price defined following a technical evaluation for quotes, send the technical data sheet for the hood



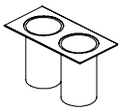
- Support for mixer tap
- Pewter finish
- Maximum of 2 holes per support: the feasibility of the second hole will be determined following the technical evaluation of the chosen tap/dispenser

CODE	W	Ø			EACH
AC.XY.003	**150**	**35**			122

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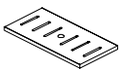
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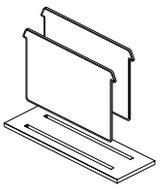
- Bottle holder
- Lid in black Fenix finish
- 2 cylindrical containers in stainless steel finish

CODE	W	D	H		EACH
AC.XY.006	300	150	-		262



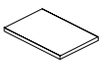
- Knife holder in black Fenix® finish
- Does not require lower tray

CODE	W	D	H		EACH
AC.XY.007	300	150	-		124



- Chopping board holder in black Fenix® finish
- 2 chopping boards included in the price
- Does not require lower tray

CODE	W	D	H	DESCRIPTION	EACH
AC.XY.018	450	150	-	Chopping board W 340 x H 230	342

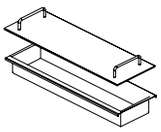


- Compensator in black Fenix®
- In the order phase, specify the required size, max. W 300 mm

CODE	W	D	TH		EACH
AC.XY.008	up to 300	150	-		104

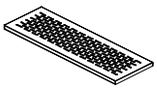
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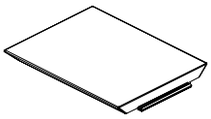
- Tray in black Fenix® with stainless steel handle
- Tray in black finish H 60 mm

CODE	W	D	H	EACH
AC.XY.009	450	150	-	335



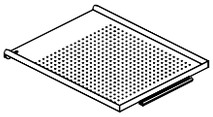
- Stainless steel drip tray

CODE	W	D	TH	EACH
AC.XY.013	450	150	12	166



- Chopping board in layered oak
- To move the tray, we recommend lifting it up, moving it, and then setting it on the worktop. Do not drag it.
- D 580 for compositions with base units D 595
- D 730 for compositions with base units D 745

CODE	W	D	TH	EACH
AC.XY.010	450	580	42	382
AC.XY.011	450	730	42	413



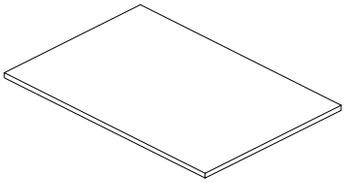
- Stainless steel drip tray
- D 584 for compositions with base units D 595

CODE	W	D	TH	EACH
AC.XY.012	450	584	38	341

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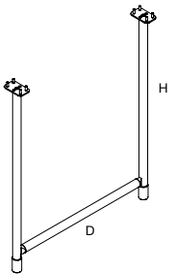
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- Sliding snack table on worktop
- To move the tray, we recommend lifting it up, moving it, and then setting it on the worktop. Do not drag it.
- Available in all types of wood (NO Palm)

CODE	W	TH		D 976	D 1200	D 1240
PS.120.010.ES	**1200**	**42**		-	1500	-
PS.150.010.ES	**1500**			1510	-	1773
PS.180.010.ES	**1800**			1700	-	2014



- Snack support in pewter finish

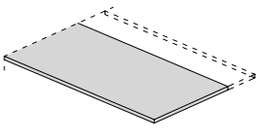
CODE	H	D		EACH
GA.120.006	**from 877 to 1027**	**976/1200**		551
GA.124.006	**from 877 to 1027**	**1240**		551

- Custom reductions

	DESCRIPTION	EACH
	Width reduction for the snack top	300
	Depth reduction for the snack top	300
	Width reduction for the support	150
	Height reduction for the support	150

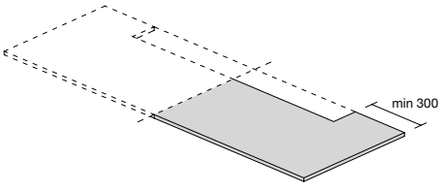
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SUPPLEMENTARY COSTS FOR WORKTOPS



- Depth reduction

CODE	DESCRIPTION	EACH
MG.0030	Laminate, Fenix NTM, Fenix NTA	130
	Silestone	-
	Dekton, “Stone Italiana®”, Ceramic MDi®, Marble, Granite, Stone	-



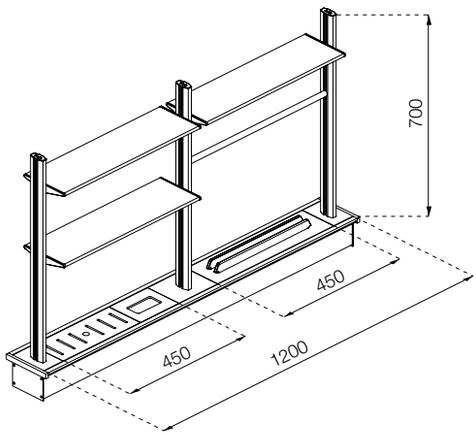
- Shaping for insertion of the accessorized channel
- Maximum profile size, 2000 mm
- Minimum distance from the side, 300 mm
- Note: if the worktop is divided into 2 or more pieces, calculate the number that require shaping

CODE	DESCRIPTION	EACH
MG.0025	Laminate, Fenix NTM, Fenix NTA	150
MG.0100	Silestone	115
MG.0110	Dekton, “Stone Italiana®”, Ceramic MDi®, Marble, Granite, Stone	139

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XY SYSTEM KIT W 1200 mm

The kits are pre-configured for an island composition. If necessary for wall-mounted XY Systems, replace the accessorized channel and pedestals
Prices do not include:
- Channel end panels (calculated according to the finish and availability for the selected kitchen model)
- LED lighting



Basic kit without accessories: code **XY.KIT.001**

CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
XY.120.002	1	Accessorized channel W 1200 mm for island compositions	454	454
AC.PT.070.003	3	Pedestal H 700 mm, NOT wired	175	525
AC.XY.060.001	1	Bar for hooks W 600 mm	48	48
AC.IT.600.PE	2	Single hook	25	50
ME.2060.003.G	3	Shelf without light W 600 mm without insert	192	576
VS.090.001	1	Stainless steel drip tray W 900 mm	119	119
			total points	**1772**

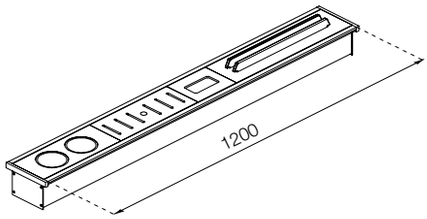
Accessories

CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
AC.XY.007	1	Knife holder	124	124
AC.XY.002	1	Electrical socket holder	112	112
AC.BP.0010.?	1	Slide electrical socket (specify type when ordering)	193	193
AC.XY.018	1	Chopping board holder	342	342
			total points	**771**

TOTAL POINTS	**2543**

XY SYSTEM KIT W 1200 mm

The kits are pre-configured for an island composition. If necessary for wall-mounted XY Systems, replace the accessorized channel and pedestals
Prices do not include:
- Channel end panels (calculated according to the finish and availability for the selected kitchen model)
- LED lighting



Basic kit without accessories: code **XY.KIT.002**

CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
XY.120.002	1	Accessorized channel W 1200 mm for island compositions	454	454
VS.090.001	1	Stainless steel drip tray W 900 mm	119	119
			total points	**573**

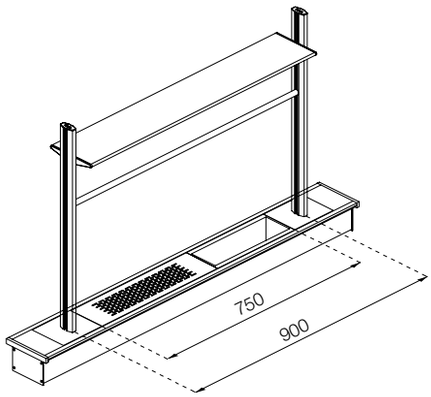
Accessories

CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
AC.XY.007	1	Knife holder	124	124
AC.XY.002	1	Electrical socket holder	112	112
AC.BP.0010.?	1	Slide electrical socket (specify type when ordering)	193	193
AC.XY.018	1	Chopping board holder	342	342
AC.XY.006	1	Bottle holder	262	262
			total points	**1033**

TOTAL POINTS	**1606**

XY SYSTEM KIT W 1200 mm

The kits are pre-configured for an island composition. If necessary for wall-mounted XY Systems, replace the accessorized channel and pedestals
Prices do not include:
- Channel end panels (calculated according to the finish and availability for the selected kitchen model)
- LED lighting



Basic kit without accessories: code **XY.KIT.009**

CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
XY.120.002	1	Accessorized channel W 1200 mm for island compositions	454	454
AC.PT.070.003	2	Pedestal H 700 mm, NOT wired	175	350
AC.XY.090.001	1	Bar for hooks W 900 mm	54	54
AC.IT.600.PE	2	Single hook	25	50
ME.2090.003.G	1	Shelf without light W 900 mm without insert	209	209
VS.090.001	1	Stainless steel drip tray W 900 mm	119	119
			total points	**1236**

Accessories

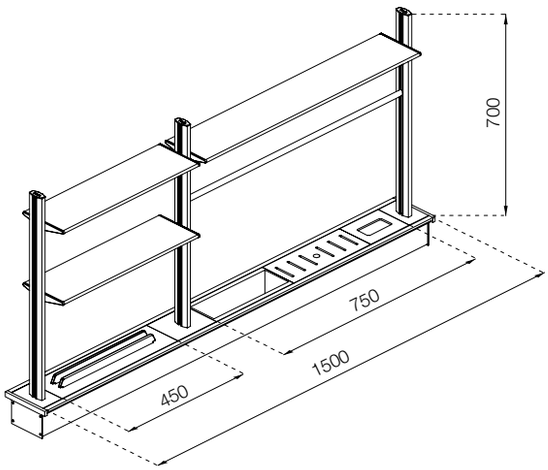
CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
AC.XY.008	2	Fenix compensators	104	208
AC.XY.013	1	Stainless steel drip tray W 450 mm	166	166
VS.030.003	1	Tray with black finish	59	59
			total points	**433**

TOTAL POINTS	**1669**

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XY System
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smoked oak accessories
walnut accessories
abs accessories
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stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
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015 light system
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Schulte electrical socket tower
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XY SYSTEM KIT W 1500 mm

The kits are pre-configured for an island composition. If necessary for wall-mounted XY Systems, replace the accessorized channel and pedestals
Prices do not include:
- Channel end panels (calculated according to the finish and availability for the selected kitchen model)
- LED lighting



Basic kit without accessories: code **XY.KIT.003**

CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
XY.150.002	1	Accessorized channel W 1500 mm for island compositions	495	495
AC.PT.070.003	3	Pedestal H 700 mm, NOT wired	175	525
AC.XY.090.001	1	Bar for hooks W 900 mm	54	54
AC.IT.600.PE	2	Single hook	25	50
ME.2090.003.G	1	Shelf without light W 900 mm without insert	209	209
ME.2060.003.G	2	Shelf without light W 600 mm without insert	192	384
VS.120.001	1	Stainless steel drip tray W 1200 mm	135	135
			total points	**1852**

Accessories

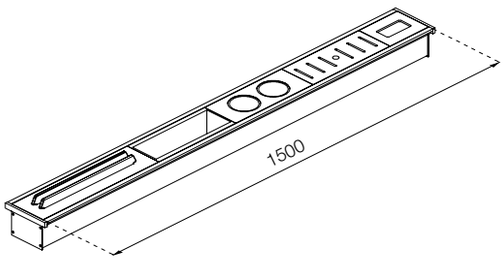
CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
AC.XY.007	1	Knife holder	124	124
AC.XY.002	1	Electrical socket holder	112	112
AC.BP.0010.?	1	Slide electrical socket (specify type when ordering)	193	193
AC.XY.018	1	Chopping board holder	342	342
VS.030.003	1	Tray with black finish W 300 mm	95	95
			total points	**866**

TOTAL POINTS	**2718**

PT40 door
XY System
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additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
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projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
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XY SYSTEM KIT W 1500 mm

The kits are pre-configured for an island composition. If necessary for wall-mounted XY Systems, replace the accessorized channel and pedestals
Prices do not include:
- Channel end panels (calculated according to the finish and availability for the selected kitchen model)
- LED lighting



Basic kit without accessories: code **XY.KIT.004**

CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
XY.150.002	1	Accessorized channel W 1500 mm for island compositions	495	495
VS.120.001	1	Stainless steel drip tray W 1200 mm	135	135
			total points	**630**

Accessories

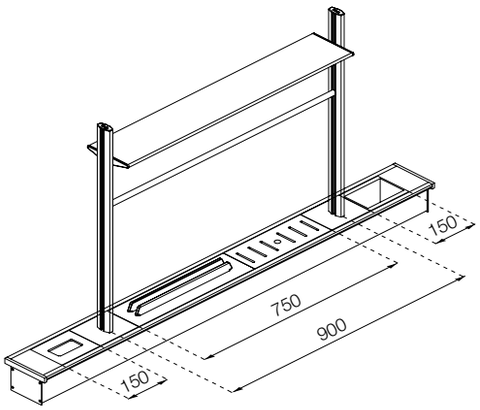
CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
AC.XY.007	1	Knife holder	124	124
AC.XY.002	1	Electrical socket holder	112	112
AC.BP.0010.?	1	Slide electrical socket (specify type when ordering)	193	193
AC.XY.018	1	Chopping board holder	342	342
AC.XY.006	1	Bottle holder	262	262
VS.030.003	1	Tray with black finish W 300 mm	95	95
			total points	**1128**

TOTAL POINTS	**1758**

PT40 door
XY System
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smoked oak accessories
walnut accessories
abs accessories
Eco kit
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SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
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015 light system
Slide electrical sockets
Schulte electrical socket tower
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XY SYSTEM KIT W 1500 mm

The kits are pre-configured for an island composition. If necessary for wall-mounted XY Systems, replace the accessorized channel and pedestals
Prices do not include:
- Channel end panels (calculated according to the finish and availability for the selected kitchen model)
- LED lighting



Basic kit without accessories: code **XY.KIT.010**

CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
XY.150.002	1	Accessorized channel W 1500 mm for island compositions	495	495
AC.PT.070.003	2	Pedestal H 700 mm, NOT wired	175	350
AC.XY.090.001	1	Bar for hooks W 900 mm	54	54
AC.IT.600.PE	2	Single hook	25	50
ME.2090.003.G	1	Shelf without light W 900 mm without insert	209	209
VS.120.001	1	Stainless steel drip tray W 1200 mm	135	135
			total points	**1293**

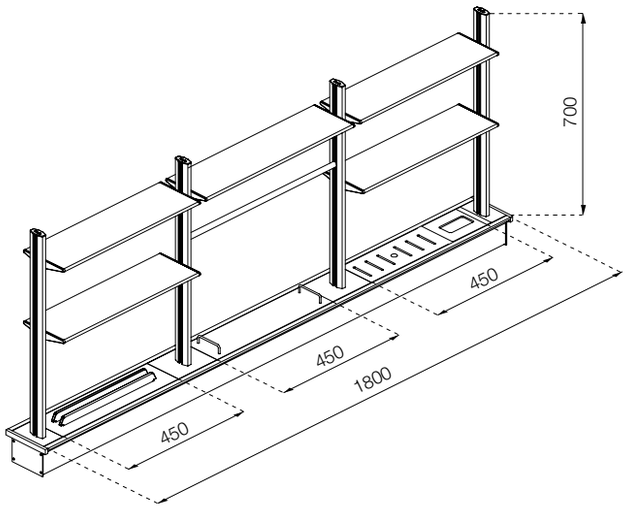
Accessories

CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
AC.XY.008	2	Fenix compensators	104	208
AC.XY.002	1	Electrical socket holder	112	112
AC.BP.0010.?	1	Slide electrical socket (specify type when ordering)	193	193
AC.XY.007	1	Knife holder	124	124
AC.XY.018	1	Chopping board holder	342	342
VS.015.003	1	Tray with black finish W 150 mm	46	46
			total points	**1025**

TOTAL POINTS	**2318**

XY SYSTEM KIT W 1800 mm

The kits are pre-configured for an island composition. If necessary for wall-mounted XY Systems, replace the accessorized channel and pedestals
Prices do not include:
- Channel end panels (calculated according to the finish and availability for the selected kitchen model)
- LED lighting



Basic kit without accessories: code **XY.KIT.005**

CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
XY.180.002	1	Accessorized channel W 1800 mm for island compositions	568	568
AC.PT.070.003	4	Pedestal H 700 mm, NOT wired	175	700
AC.XY.060.001	1	Bar for hooks W 600 mm	48	48
AC.IT.600.PE	2	Single hook	25	50
ME.2060.003.G	5	Shelf without light W 600 mm without insert	192	960
VS.120.001	1	Stainless steel drip tray W 1200 mm	135	135
			total points	**2461**

Accessories

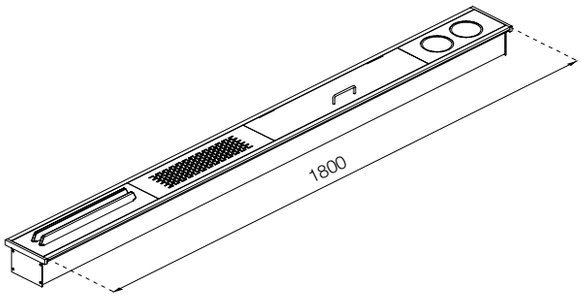
CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
AC.XY.007	1	Knife holder	124	124
AC.XY.002	1	Electrical socket holder	112	112
AC.BP.0010.?	1	Slide electrical socket (specify type when ordering)	193	193
AC.XY.018	1	Chopping board holder	342	342
AC.XY.009	1	Tray in black Fenix with stainless steel handle	335	335
			total points	**1106**

TOTAL POINTS	**3567**

PT40 door
XY System
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additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
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stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
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015 light system
Slide electrical sockets
Schulte electrical socket tower
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XY SYSTEM KIT W 1800 mm

The kits are pre-configured for an island composition. If necessary for wall-mounted XY Systems, replace the accessorized channel and pedestals
Prices do not include:
- Channel end panels (calculated according to the finish and availability for the selected kitchen model)
- LED lighting



Basic kit without accessories: code **XY.KIT.006**

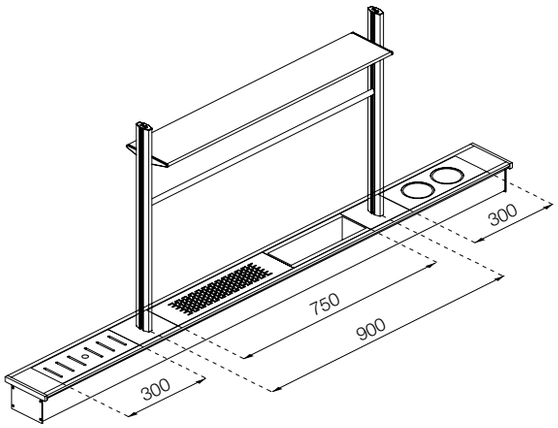
CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
XY.180.002	1	Accessorized channel W 1800 mm for island compositions	568	568
VS.120.001	1	Stainless steel drip tray W 1200 mm	135	135
			total points	**703**

Accessories

CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
AC.XY.006	1	Bottle holder	262	262
AC.XY.018	1	Chopping board holder	342	342
AC.XY.013	1	Stainless steel drip tray	166	166
AC.XY.004	1	Tray with lid in black finish	245	245
AC.XY.016	1	Flatware tray A	107	107
			total points	**1122**
			TOTAL POINTS	**1825**

XY SYSTEM KIT W 1800 mm

The kits are pre-configured for an island composition. If necessary for wall-mounted XY Systems, replace the accessorized channel and pedestals
Prices do not include:
- Channel end panels (calculated according to the finish and availability for the selected kitchen model)
- LED lighting



Basic kit without accessories: code **XY.KIT.011**

CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
XY.180.002	1	Accessorized channel W 1800 mm for island compositions	568	568
AC.PT.070.003	2	Pedestal H 700 mm, NOT wired	175	350
AC.XY.090.001	1	Bar for hooks W 900 mm	54	54
AC.IT.600.PE	2	Single hook	25	50
ME.2090.003.G	1	Shelf without light W 900 mm without insert	209	209
VS.120.001	1	Stainless steel drip tray W 1200 mm	135	135
			total points	**1366**

Accessories

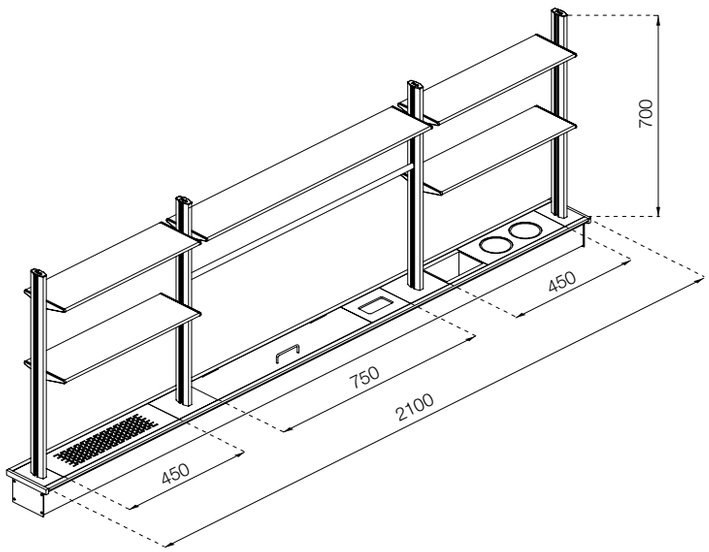
CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
AC.XY.008	2	Fenix compensators	104	208
AC.XY.013	1	Drip tray	166	166
AC.XY.007	1	Knife holder	124	124
VS.030.003	1	Tray with black finish W 300 mm	59	59
AC.XY.006	1	Bottle holder	262	262
			total points	**819**

TOTAL POINTS	**2185**

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
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SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
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015 light system
Slide electrical sockets
Schulte electrical socket tower
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KIT SISTEMA XY W 2100 mm

The kits are pre-configured for an island composition. If necessary for wall-mounted XY Systems, replace the accessorized channel and pedestals
Prices do not include:
- Channel end panels (calculated according to the finish and availability for the selected kitchen model)
- LED lighting



Basic kit without accessories: code **XY.KIT.007**

CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
XY.210.002	1	Accessorized channel W 2100 mm for island compositions	634	634
AC.PT.070.003	4	Pedestal H 700 mm, NOT wired	175	700
AC.XY.090.001	1	Bar for hooks W 900 mm	54	54
AC.IT.600.PE	2	Single hook	25	50
ME.2090.003.G	1	Shelf without light W 900 mm without insert	209	209
ME.2060.003.G	4	Shelf without light W 600 mm without insert	192	768
VS.120.001	1	Stainless steel drip tray W 1200 mm	135	135
			total points	**2550**

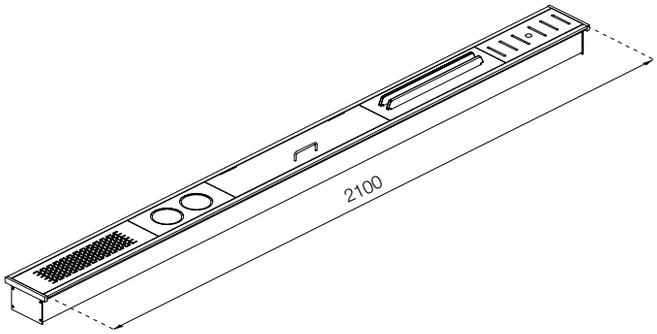
Accessories

CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
AC.XY.013	1	Stainless steel drip tray	166	166
AC.XY.004	1	Tray with lid in black finish	245	245
AC.XY.016	1	Flatware tray B	107	107
AC.XY.002	1	Electrical socket holder	112	112
AC.BP.0010.?	1	Slide electrical socket (specify type when ordering)	193	193
VS.015.003	1	Tray with black finish W 150 mm	46	46
AC.XY.006	1	Bottle holder	262	262
			total points	**1131**

TOTAL POINTS	**3681**

KIT SISTEMA XY W 2100 mm

The kits are pre-configured for an island composition. If necessary for wall-mounted XY Systems, replace the accessorized channel and pedestals
Prices do not include:
- Channel end panels (calculated according to the finish and availability for the selected kitchen model)
- LED lighting



Basic kit without accessories: code **XY.KIT.008**

CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
XY.210.002	1	Accessorized channel W 2100 mm for island compositions	634	634
VS.120.001	1	Stainless steel drip tray W 1200 mm	135	135
			total points	**769**

Accessories

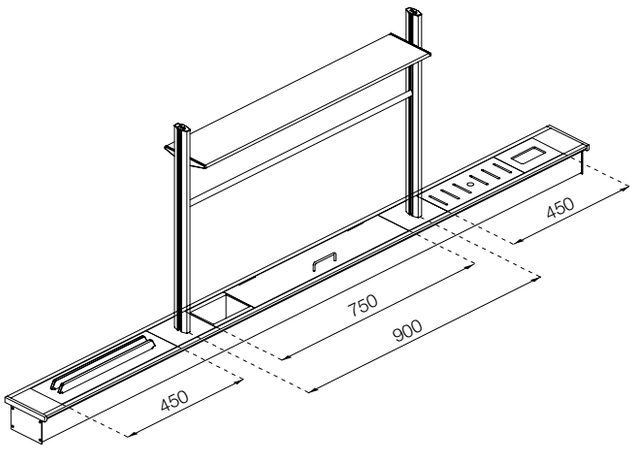
CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
AC.XY.013	1	Stainless steel drip tray	166	166
AC.XY.004	1	Tray with lid in black finish	245	245
AC.XY.016	1	Flatware tray B	107	107
AC.XY.018	1	Chopping board holder	342	342
AC.XY.007	1	Knife holder	124	124
AC.XY.006	1	Bottle holder	262	262
			total points	**1246**

TOTAL POINTS	**2015**

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XY System
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smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
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KIT SISTEMA XY W 2100 mm

The kits are pre-configured for an island composition. If necessary for wall-mounted XY Systems, replace the accessorized channel and pedestals
Prices do not include:
- Channel end panels (calculated according to the finish and availability for the selected kitchen model)
- LED lighting



Basic kit without accessories: code **XY.KIT.012**

CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
XY.210.002	1	Accessorized channel W 2100 mm for island compositions	634	634
AC.PT.070.003	2	Pedestal H 700 mm, NOT wired	175	350
AC.XY.090.001	1	Bar for hooks W 900 mm	54	54
AC.IT.600.PE	2	Single hook	25	50
ME.2090.003.G	1	Shelf without light W 900 mm without insert	209	209
VS.120.001	1	Stainless steel drip tray W 1200 mm	135	135
			total points	**1432**

Accessories

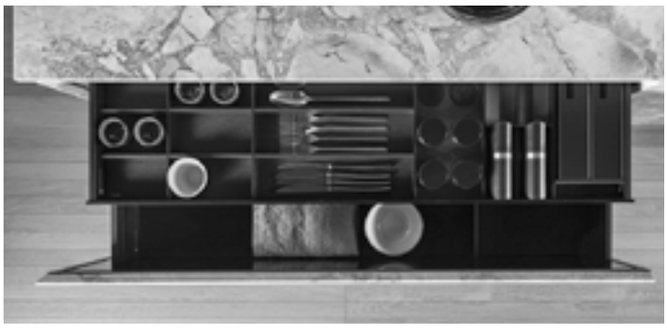
CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
AC.XY.008	2	Fenix compensators	104	208
AC.XY.018	1	Chopping board holder	342	342
VS.015.003	1	Tray with black finish W 150 mm	46	46
AC.XY.004	1	Tray with lid in black finish	245	245
AC.XY.016	1	Flatware tray B	107	107
AC.XY.007	1	Knife holder	124	124
AC.XY.002	1	Electrical socket holder	112	112
AC.BP.0010.?	1	Slide electrical socket (specify type when ordering)	193	193
			total points	**1377**

TOTAL POINTS	**2809**

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
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internal lighting for base units, wall units and columns
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ACCESSORIES FOR DRAWERS AND PAN DRAWERS



BLACK OAK AND ALUMINIUM ACCESSORIES
Available for Vionaro and Nova Pro drawers



SMOKED OAK ACCESSORIES
Only available for Vionaro drawers and pan drawers



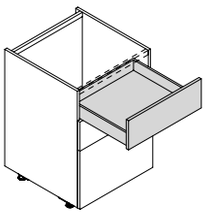
WALNUT ACCESSORIES
Available for Vionaro and Nova Pro drawers



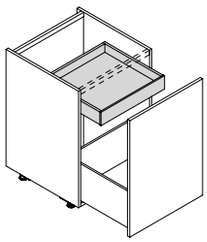
ABS ACCESSORIES
Available for Vionaro and Nova Pro drawers

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smoked oak accessories
walnut accessories
abs accessories
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power supply unit container
wall-mounted shelves
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VVD hood
double-shelf hood
built-in hoods
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015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

ABACO DRAWERS / VIONARO PAN DRAWERS

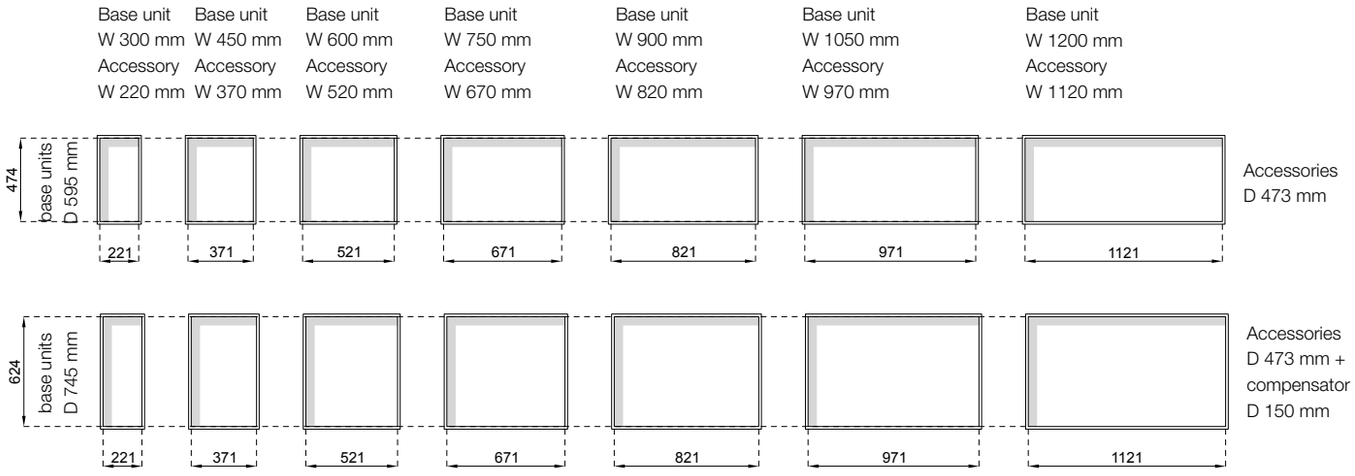


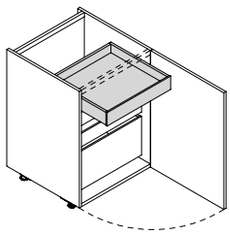
drawers and EXTERNAL pan drawers



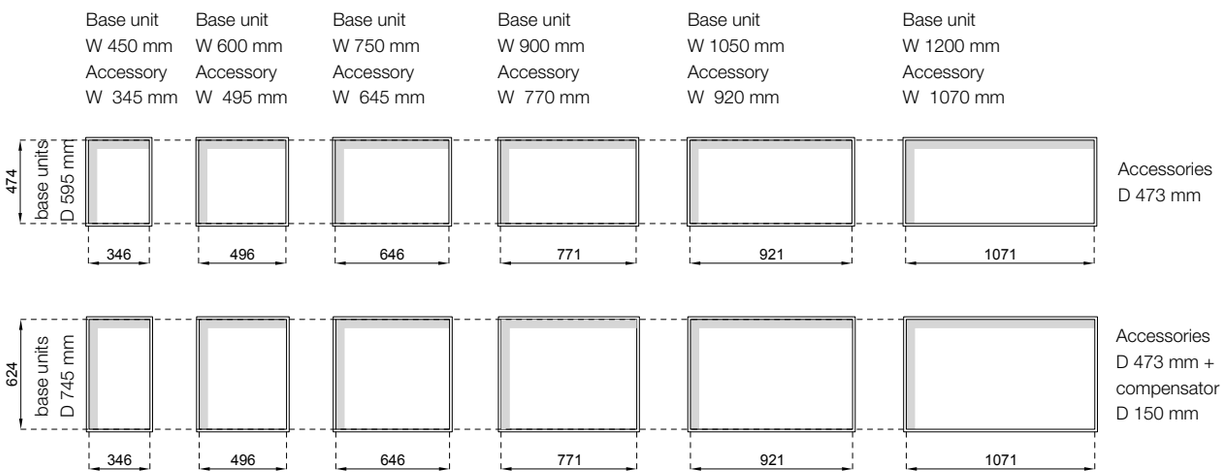
INTERNAL drawers with pull-out door

H drawer side	H usable internal space
63 mm	34 mm
89 mm	60 mm
185 mm	155 mm
281 mm	252 mm



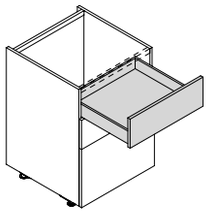


INTERNAL drawers and pan drawers
WITH HINGED DOOR
reduced in width by 25 mm on the hinge side

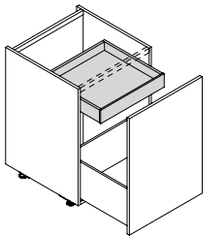


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ABACO DRAWERS / NOVA PRO PAN DRAWERS



drawers and EXTERNAL pan drawers



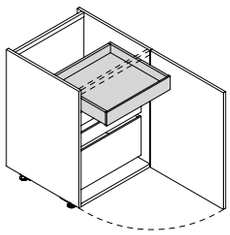
INTERNAL drawers with pull-out door

H drawer side	H usable internal space
63 mm	44 mm
90 mm	71 mm
122 mm	103 mm
188 mm	169 mm

Base unit W 300 mm Accessory W 197 mm	Base unit W 450 mm Accessory W 347 mm	Base unit W 600 mm Accessory W 497 mm	Base unit W 750 mm Accessory W 647 mm	Base unit W 900 mm Accessory W 797 mm	Base unit W 1050 mm Accessory W 947 mm	Base unit W 1200 mm Accessory W 1097 mm
205	355	505	655	805	955	1105

481

Accessories D 473 mm



INTERNAL drawers and pan drawers
WITH HINGED DOOR
reduced in width by 25 mm on the hinge side

Base unit W 450 mm Accessory W 322 mm	Base unit W 600 mm Accessory W 475 mm	Base unit W 750 mm Accessory W 622 mm	Base unit W 900 mm Accessory W 747 mm	Base unit W 1050 mm Accessory W 897 mm	Base unit W 1200 mm Accessory W 1047 mm
330	480	630	755	905	1055

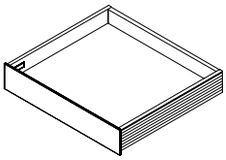
481

Accessories D 473 mm

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ADDITIONAL DRAWERS, VIONARO

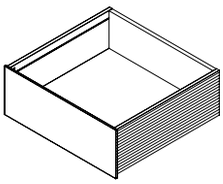


- Front, sides, and bottom of drawer with black finish
- Multi-line side H 89 mm
- Dimensions refer to the inside of the drawer

CODE	W	D	H	DESCRIPTION	EACH
AC.IZ.450.045	**371**	**474**	**60**	For drawers and external pan drawers and internal drawers pull-out door D 595 mm	296
AC.IZ.450.060	**521**	**474**	**60**		318
AC.IZ.450.075	**671**	**474**	**60**		344
AC.IZ.450.090	**821**	**474**	**60**		370
AC.IZ.450.105	**971**	**474**	**60**		393
AC.IZ.450.120	**1121**	**474**	**60**		415
AC.IZ.453.045	**371**	**624**	**60**	For drawers and external pan drawers and internal drawers pull-out door D 745 mm	375
AC.IZ.453.060	**521**	**624**	**60**		395
AC.IZ.453.075	**671**	**624**	**60**		422
AC.IZ.453.090	**821**	**624**	**60**		448
AC.IZ.453.105	**971**	**624**	**60**		472
AC.IZ.453.120	**1121**	**624**	**60**		495
AC.IZ.455.045	**346**	**474**	**60**	For internal drawers with hinged door	312
AC.IZ.455.060	**496**	**474**	**60**		332
AC.IZ.455.075	**946**	**474**	**60**		356
AC.IZ.455.090	**771**	**474**	**60**		379
AC.IZ.455.105	**921**	**474**	**60**		400
AC.IZ.455.120	**1071**	**474**	**60**		420

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ADDITIONAL PAN DRAWERS, VIONARO



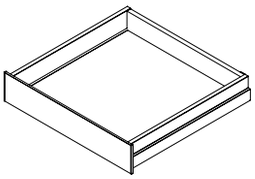
- Front, sides, and bottom of drawer with black finish
- Multi-line side H 185 mm
- Dimensions refer to the inside of the drawer

CODE	W	D	H	DESCRIPTION	EACH
AC.IZ.469.045	**371**	**474**	**155**	For drawers and external pan drawers and internal drawers pull-out door D 595 mm	452
AC.IZ.469.060	**521**	**474**	**155**		458
AC.IZ.469.075	**671**	**474**	**155**		512
AC.IZ.469.090	**821**	**474**	**155**		565
AC.IZ.469.105	**971**	**474**	**155**		581
AC.IZ.469.120	**1121**	**474**	**155**		597
AC.IZ.470.045	**371**	**624**	**155**	For drawers and external pan drawers and internal drawers pull-out door D 745 mm	560
AC.IZ.470.060	**521**	**624**	**155**		565
AC.IZ.470.075	**671**	**624**	**155**		619
AC.IZ.470.090	**821**	**624**	**155**		672
AC.IZ.470.105	**971**	**624**	**155**		688
AC.IZ.470.120	**1121**	**624**	**155**		704
AC.IZ.467.045	**346**	**474**	**155**	For internal drawers with hinged door	452
AC.IZ.467.060	**496**	**474**	**155**		458
AC.IZ.467.075	**646**	**474**	**155**		512
AC.IZ.467.090	**771**	**474**	**155**		565
AC.IZ.467.105	**921**	**474**	**155**		581
AC.IZ.467.120	**1071**	**474**	**155**		597

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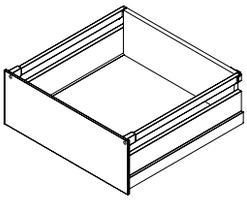
ADDITIONAL DRAWERS, NOVA PRO



- Front, sides, and bottom of drawer with black finish
- Side H 90 mm
- Dimensions refer to the inside of the drawer

CODE	W	D	H	DESCRIPTION	EACH
AC.IZ.460.045	**355**	**481**	**71**	For drawers and external pan drawers and internal drawers pull-out door D 595 mm	224
AC.IZ.460.060	**505**	**481**	**71**		244
AC.IZ.460.075	**655**	**481**	**71**		268
AC.IZ.460.090	**805**	**481**	**71**		291
AC.IZ.460.105	**955**	**481**	**71**		311
AC.IZ.460.120	**1105**	**481**	**71**		331
AC.IZ.465.045	**330**	**481**	**71**	For internal drawers with hinged door	259
AC.IZ.465.060	**480**	**481**	**71**		279
AC.IZ.465.075	**630**	**481**	**71**		303
AC.IZ.465.090	**755**	**481**	**71**		326
AC.IZ.465.105	**905**	**481**	**71**		347
AC.IZ.465.120	**1055**	**481**	**71**		367

ADDITIONAL PAN DRAWERS, NOVA PRO



- Front, sides, and bottom of drawer with black finish
- Side H 188 mm
- Dimensions refer to the inside of the drawer

CODE	W	D	H	DESCRIPTION	EACH
AC.IZ.472.045	**355**	**481**	**169**	For drawers and external pan drawers and internal drawers pull-out door D 595 mm	267
AC.IZ.472.060	**505**	**481**	**169**		289
AC.IZ.472.075	**655**	**481**	**169**		315
AC.IZ.472.090	**805**	**481**	**169**		341
AC.IZ.472.105	**955**	**481**	**169**		341
AC.IZ.472.120	**1105**	**481**	**169**		389
AC.IZ.471.045	**330**	**481**	**169**	For internal drawers with hinged door	275
AC.IZ.471.060	**480**	**481**	**169**		295
AC.IZ.471.075	**630**	**481**	**169**		319
AC.IZ.471.090	**755**	**481**	**169**		342
AC.IZ.471.105	**905**	**481**	**169**		363
AC.IZ.471.120	**1055**	**481**	**169**		383

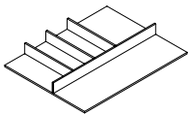
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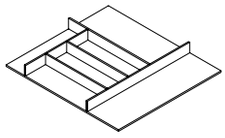
FLATWARE TRAY AND DRAWER ACCESSORIES

In black oak with black aluminium inserts and details.

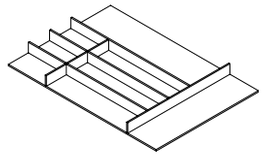
FLATWARE TRAY TYPE 1



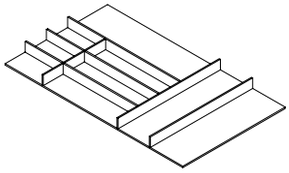
For base units W 450 mm



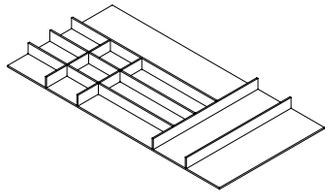
For base units W 600 mm



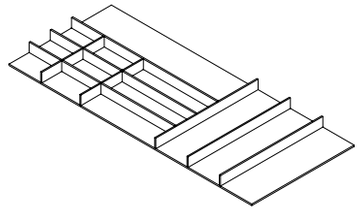
For base units W 750 mm



For base units W 900 mm

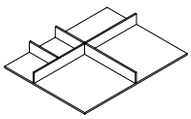


For base units W 1050 mm

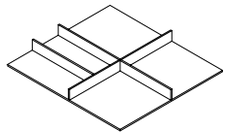


For base units W 1200 mm

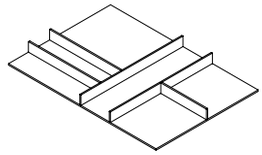
FLATWARE TRAY TYPE 2



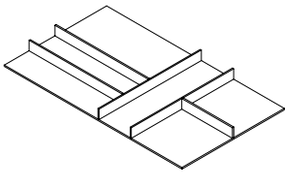
For base units W 450 mm



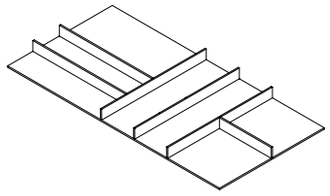
For base units W 600 mm



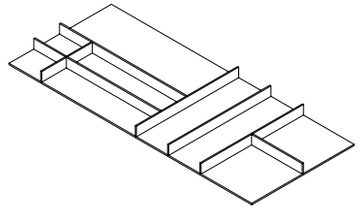
For base units W 750 mm



For base units W 900 mm



For base units W 1050 mm



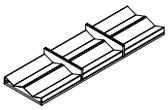
For base units W 1200 mm

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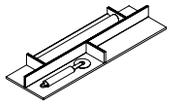
FLATWARE TRAY AND DRAWER ACCESSORIES

In black oak with black aluminium inserts and details.

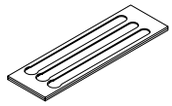
ACCESSORIES COMPATIBLE WITH FLATWARE TRAYS TYPE 1 AND TYPE 2 (type 2: accessories available only for flatware trays W 750/900/1050/1200 mm)



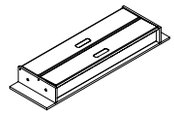
Universal spice rack



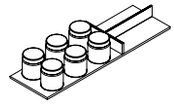
Pasta set



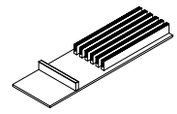
Coffee pod holder



Food wrap holder

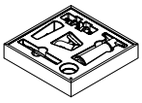


6 glass spice jar holder

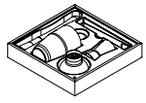


Knife holder

ACCESSORIES COMPATIBLE WITH FLATWARE TRAY TYPE 2



Wine set complete with:
- corkscrew
- champagne stopper
- drip ring
- stainless steel wine pourer
- wine saver with 2 silicone rubber stoppers



Cocktail set complete with:
- shaker
- jigger
- ice tongs
- pestle

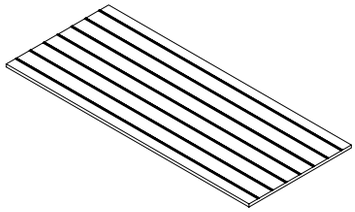
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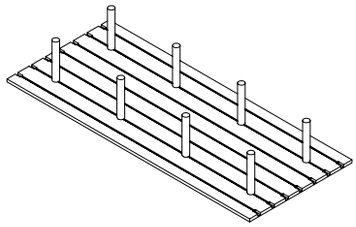
PAN DRAWER ACCESSORIES

In black oak with black aluminium inserts and details.

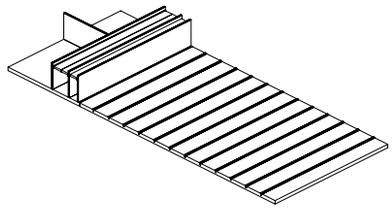
BOTTOMS FOR PAN DRAWERS



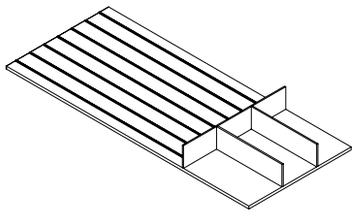
Pan drawer bottom available
for base units W 600 / 750 / 900 mm



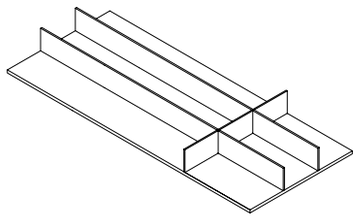
Pan drawer bottom with plate holder
available for base units W 600 / 750 / 900 mm



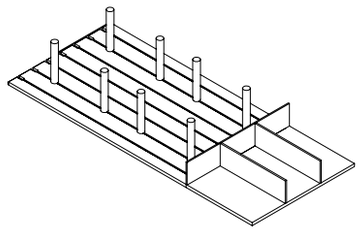
Pan drawer bottom with plate holder and lid holder
available for base units W 600 / 750 / 900 / 1050 / 1200 mm



Pan drawer bottom with dividers available
for base units W 750 / 900 / 1050 / 1200 mm



Pan drawer divider available
for base units W 750 / 900 / 1200 mm



Pan drawer bottom with divider and plate holder
available for base units W 900 / 1050 / 1200 mm

PAN DRAWER ACCESSORIES

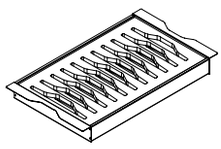
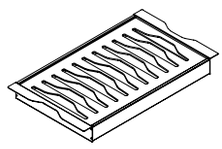
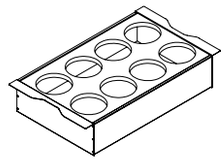


Plate holder:
- container in black / black oak
- plate holder in black oak



Dish drainer:
- container in black / black oak
- dish drainer in stainless steel



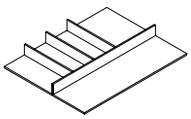
Dish drainer:
- container in black / black oak
- Ø 90 mm

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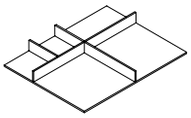
FLATWARE TRAY

In black oak with black aluminium inserts and details.



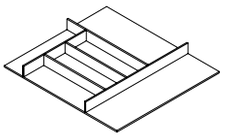
- Flatware tray TYPE 1 for base unit **W 450 mm**
- Compatible with accessories:
  AC.ID.418/419
  AC.ID.420/421
  AC.ID.422/423
  AC.ID.424/425
  AC.ID.426/427
  AC.ID.428/429

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.340	**369**	**472**	**48**	Vionaro	172
AC.ID.341	**352**	**479**	**48**	Nova Pro	172
AC.ID.342	**344**	**472**	**48**	Internal drawer with hinged door (Vionaro)	204
AC.ID.343	**327**	**479**	**48**	Internal drawer with hinged door (Nova Pro)	204



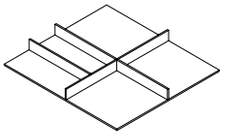
- Flatware tray TYPE 2 for base unit **W 450 mm**
- Compatible with accessories:
  AC.ID.430/431

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.344	**369**	**472**	**48**	Vionaro	156
AC.ID.345	**352**	**479**	**48**	Nova Pro	156



- Flatware tray TYPE 1 for base unit **W 600 mm**
- Compatible with accessories:
  AC.ID.418/419
  AC.ID.420/421
  AC.ID.422/423
  AC.ID.424/425
  AC.ID.426/427
  AC.ID.428/429

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.348	**519**	**472**	**48**	Vionaro	180
AC.ID.349	**502**	**479**	**48**	Nova Pro	180
AC.ID.350	**494**	**472**	**48**	Internal drawer with hinged door (Vionaro)	214
AC.ID.351	**477**	**479**	**48**	Internal drawer with hinged door (Nova Pro)	214



- Flatware tray TYPE 2 for base unit **W 600 mm**
- Compatible with accessories:
  AC.ID.430/431

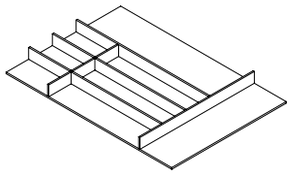
CODE	W	D	H	DESCRIPTION	EACH
AC.ID.352	**519**	**472**	**48**	Vionaro	163
AC.ID.353	**502**	**479**	**48**	Nova Pro	163

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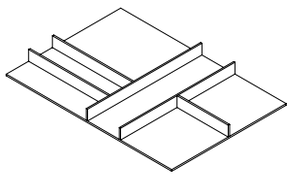
FLATWARE TRAY

In black oak with black aluminium inserts and details.



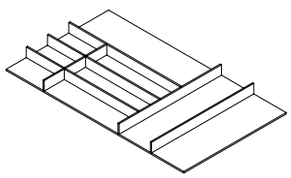
- Flatware tray TYPE 1 for base unit **W 750 mm**
- Compatible with accessories:
  AC.ID.418/419
  AC.ID.420/421
  AC.ID.422/423
  AC.ID.424/425
  AC.ID.426/427
  AC.ID.428/429

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0500	**669**	**472**	**48**	Vionaro	279
AC.ID.0504	**652**	**479**	**48**	Nova Pro	279
AC.ID.0501	**644**	**472**	**48**	Internal drawer with hinged door (Vionaro)	335
AC.ID.0505	**628**	**479**	**48**	Internal drawer with hinged door (Nova Pro)	335



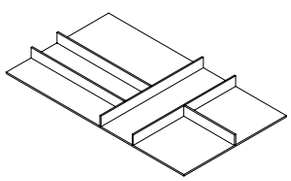
- Flatware tray TYPE 2 for base unit **W 750 mm**
- Compatible with accessories:
  AC.ID.418/419
  AC.ID.420/421
  AC.ID.422/423
  AC.ID.424/425
  AC.ID.426/427
  AC.ID.428/429
  AC.ID.430/431

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0508	**669**	**472**	**48**	Vionaro	233
AC.ID.0520	**652**	**479**	**48**	Nova Pro	233



- Flatware tray TYPE 1 for base unit **W 900 mm**
- Compatible with accessories:
  AC.ID.418/419
  AC.ID.420/421
  AC.ID.422/423
  AC.ID.424/425
  AC.ID.426/427
  AC.ID.428/429

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.356	**819**	**472**	**48**	Vionaro	268
AC.ID.357	**802**	**479**	**48**	Nova Pro	268
AC.ID.358	**769**	**472**	**48**	Internal drawer with hinged door (Vionaro)	320
AC.ID.359	**752**	**479**	**48**	Internal drawer with hinged door (Nova Pro)	320



- Flatware tray TYPE 2 for base unit **W 900 mm**
- Compatible with accessories:
  AC.ID.418/419
  AC.ID.420/421
  AC.ID.422/423
  AC.ID.424/425
  AC.ID.426/427
  AC.ID.428/429
  AC.ID.430/431

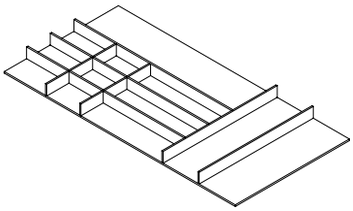
CODE	W	D	H	DESCRIPTION	EACH
AC.ID.360	**819**	**472**	**48**	Vionaro	240
AC.ID.361	**802**	**479**	**48**	Nova Pro	240

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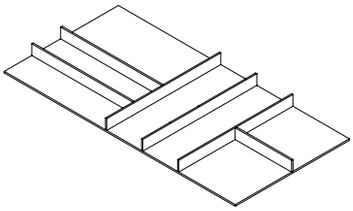
FLATWARE TRAY

In black oak with black aluminium inserts and details.



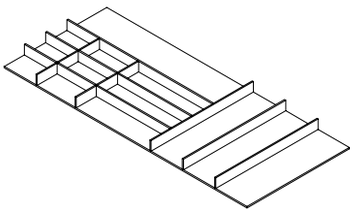
- Flatware tray TYPE 1 for base unit **W 1050 mm**
- Compatible with accessories:
  AC.ID.418/419
  AC.ID.420/421
  AC.ID.422/423
  AC.ID.424/425
  AC.ID.426/427
  AC.ID.428/429

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0502	**969**	**472**	**48**	Vionaro	375
AC.ID.0506	**952**	**479**	**48**	Nova Pro	375
AC.ID.0503	**919**	**472**	**48**	Internal drawer with hinged door (Vionaro)	450
AC.ID.0507	**902**	**479**	**48**	Internal drawer with hinged door (Nova Pro)	450



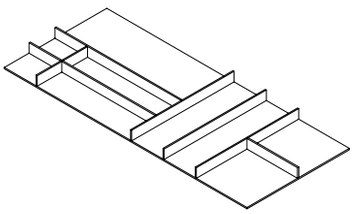
- Flatware tray TYPE 2 for base unit **W 1050 mm**
- Compatible with accessories:
  AC.ID.418/419
  AC.ID.420/421
  AC.ID.422/423
  AC.ID.424/425
  AC.ID.426/427
  AC.ID.428/429

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0509	**969**	**472**	**48**	Vionaro	326
AC.ID.0521	**952**	**479**	**48**	Nova Pro	326



- Flatware tray TYPE 1 for base unit **W 1200 mm**
- Compatible with accessories:
  AC.ID.418/419
  AC.ID.420/421
  AC.ID.422/423
  AC.ID.424/425
  AC.ID.426/427
  AC.ID.428/429

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.364	**1119**	**472**	**48**	Vionaro	375
AC.ID.365	**1102**	**479**	**48**	Nova Pro	375
AC.ID.366	**1069**	**472**	**48**	Internal drawer with hinged door (Vionaro)	448
AC.ID.367	**1052**	**479**	**48**	Internal drawer with hinged door (Nova Pro)	448

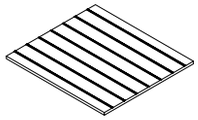


- Flatware tray TYPE 2 for base unit **W 1200 mm**
- Compatible with accessories:
  AC.ID.418/419
  AC.ID.420/421
  AC.ID.422/423
  AC.ID.424/425
  AC.ID.426/427
  AC.ID.428/429
  AC.ID.430/431

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.368	**1119**	**472**	**48**	Vionaro	318
AC.ID.369	**1102**	**479**	**48**	Nova Pro	318

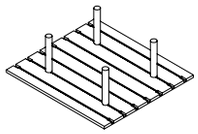
PAN DRAWER ACCESSORIES

In black oak with black aluminium inserts and details.



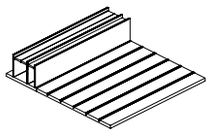
- Pan drawer bottom **W 600 mm**
- Compatible with accessories:
  AC.ID.432
  AC.ID.433
  AC.ID.434

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.372	**519**	**472**	**14**	Vionaro	153
AC.ID.373	**502**	**479**	**14**	Nova Pro	153
AC.ID.374	**494**	**472**	**14**	Internal drawer with hinged door (Vionaro)	182
AC.ID.375	**477**	**479**	**14**	Internal drawer with hinged door (Nova Pro)	182



- Pan drawer bottom **W 600 mm**
- Complete with plate holder

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.376	**519**	**472**	**172**	Vionaro	203
AC.ID.377	**502**	**479**	**172**	Nova Pro	203



- Pan drawer bottom **W 600 mm**
- Complete with lids
- Compatible with accessories:
  AC.ID.432
  AC.ID.433
  AC.ID.434

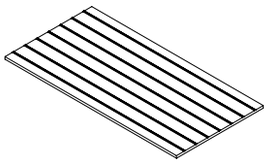
CODE	W	D	H	DESCRIPTION	EACH
AC.ID.378	**519**	**472**	**102**	Vionaro	319
AC.ID.379	**502**	**479**	**102**	Nova Pro	319

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walnut accessories
abs accessories
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stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
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Slide electrical sockets
Schulte electrical socket tower
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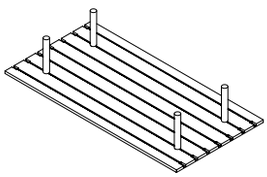
PAN DRAWER ACCESSORIES

In black oak with black aluminium inserts and details.



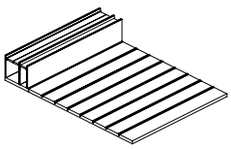
- Pan drawer bottom **W 750 mm**
- Compatible with accessories:
  AC.ID.432
  AC.ID.433
  AC.ID.434

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0510	**669**	**472**	**14**	Vionaro	236
AC.ID.0526	**652**	**479**	**14**	Nova Pro	236
AC.ID.0544	**644**	**472**	**14**	Internal drawer with hinged door (Vionaro)	282
AC.ID.0545	**628**	**479**	**14**	Internal drawer with hinged door (Nova Pro)	282



- Pan drawer bottom **W 750 mm**
- Complete with plate holder

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0511	**669**	**472**	**172**	Vionaro	347
AC.ID.0527	**652**	**479**	**172**	Nova Pro	347



- Pan drawer bottom **W 750 mm**
- Complete with lids
- Compatible with accessories:
  AC.ID.432
  AC.ID.433
  AC.ID.434

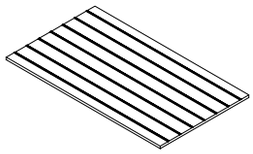
CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0512	**669**	**472**	**102**	Vionaro	372
AC.ID.0528	**652**	**479**	**102**	Nova Pro	372

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HOODS k-20
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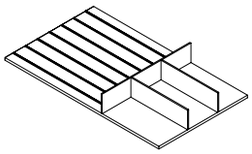
PAN DRAWER ACCESSORIES

In black oak with black aluminium inserts and details.



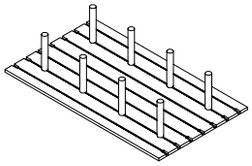
- Pan drawer bottom **W 900 mm**
- Compatible with accessories:
  AC.ID.432
  AC.ID.433
  AC.ID.434

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.380	**819**	**472**	**14**	Vionaro	225
AC.ID.381	**802**	**479**	**14**	Nova Pro	225
AC.ID.382	**769**	**472**	**14**	Internal drawer with hinged door (Vionaro)	268
AC.ID.383	**752**	**479**	**14**	Internal drawer with hinged door (Nova Pro)	268



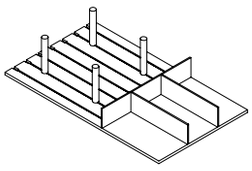
- Pan drawer bottom **W 900 mm**
- Complete with dividers
- Compatible with accessories:
  AC.ID.432
  AC.ID.433
  AC.ID.434

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.384	**819**	**472**	**102**	Vionaro	354
AC.ID.385	**802**	**479**	**102**	Nova Pro	354



- Pan drawer bottom **W 900 mm**
- Complete with plate holder

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.386	**819**	**472**	**172**	Vionaro	330
AC.ID.387	**802**	**479**	**172**	Nova Pro	330



- Pan drawer bottom **W 900 mm**
- Complete with plate holder and dividers

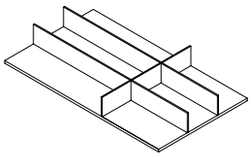
CODE	W	D	H	DESCRIPTION	EACH
AC.ID.388	**819**	**472**	**172**	Vionaro	365
AC.ID.389	**802**	**479**	**172**	Nova Pro	365

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SHELVES Wing System
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HOODS k-20
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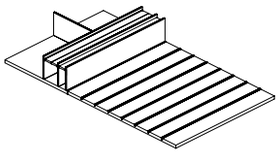
PAN DRAWER ACCESSORIES

In black oak with black aluminium inserts and details.



- Dividers for pan drawer **W 900 mm**

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.390	**819**	**472**	**102**	Vionaro	405
AC.ID.391	**802**	**479**	**102**	Nova Pro	405



- Pan drawer bottom **W 900 mm**
- Complete with lid holder
- Compatible with accessories:
  AC.ID.432
  AC.ID.433
  AC.ID.434

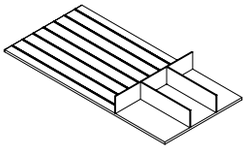
CODE	W	D	H	DESCRIPTION	EACH
AC.ID.392	**819**	**472**	**102**	Vionaro	402
AC.ID.393	**802**	**479**	**102**	Nova Pro	402

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smoked oak accessories
walnut accessories
abs accessories
Eco kit
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stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
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Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
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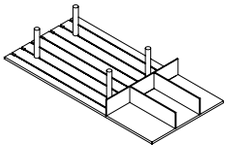
PAN DRAWER ACCESSORIES

In black oak with black aluminium inserts and details.



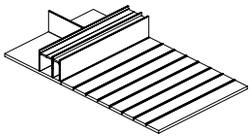
- Pan drawer bottom **W 1050 mm**
- Complete with dividers
- Compatible with accessories:
  AC.ID.432
  AC.ID.433
  AC.ID.434

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0513	**969**	**472**	**102**	Vionaro	419
AC.ID.0529	**952**	**479**	**102**	Nova Pro	419



- Pan drawer bottom **W 1050 mm**
- Complete with plate holder and dividers

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0514	**969**	**472**	**172**	Vionaro	522
AC.ID.0530	**952**	**479**	**172**	Nova Pro	522



- Pan drawer bottom **W 1050 mm**
- Complete with lid holder
- Compatible with accessories:
  AC.ID.432
  AC.ID.433
  AC.ID.434

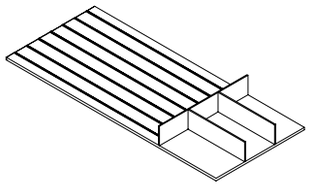
CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0515	**969**	**472**	**102**	Vionaro	451
AC.ID.0531	**952**	**479**	**102**	Nova Pro	451

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double-shelf hood
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Slide electrical sockets
Schulte electrical socket tower
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under - wall unit panel in same finish asfront piece
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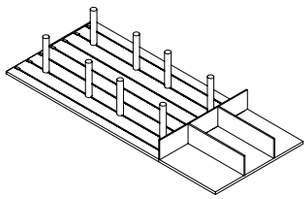
PAN DRAWER ACCESSORIES

In black oak with black aluminium inserts and details.



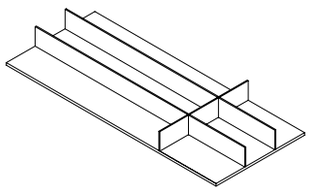
- Pan drawer bottom **W 1200 mm**
- Complete with dividers
- Compatible with accessories:
  AC.ID.432
  AC.ID.433
  AC.ID.434

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.394	**1119**	**472**	**102**	Vionaro	398
AC.ID.395	**1102**	**479**	**102**	Nova Pro	398
AC.ID.362	**1069**	**472**	**102**	Internal drawer with hinged door (Vionaro)	475
AC.ID.363	**1053**	**479**	**102**	Internal drawer with hinged door (Nova Pro)	475



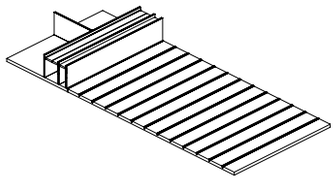
- Pan drawer bottom **W 1200 mm**
- Complete with plate holder and dividers

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.396	**1119**	**472**	**172**	Vionaro	496
AC.ID.397	**1102**	**479**	**172**	Nova Pro	496



- Dividers for pan drawer **W 1200 mm**

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.398	**1119**	**472**	**102**	Vionaro	524
AC.ID.399	**1102**	**479**	**102**	Nova Pro	524



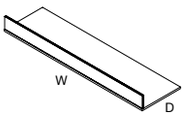
- Pan drawer bottom **W 1200 mm**
- Complete with lid holder
- Compatible with accessories:
  AC.ID.432
  AC.ID.433
  AC.ID.434

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.400	**1119**	**472**	**102**	Vionaro	459
AC.ID.401	**1102**	**479**	**102**	Nova Pro	459

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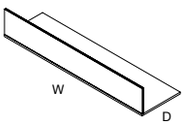
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COMPENSATORS



- Compensator for drawers D 745 mm (only Vionaro)

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.402	**450**	**150**	**48**		138
AC.ID.403	**600**	**150**	**48**		147
AC.ID.0516	**750**	**150**	**48**		158
AC.ID.404	**900**	**150**	**48**		159
AC.ID.0517	**1050**	**150**	**48**		165
AC.ID.405	**1200**	**150**	**48**		174
AC.ID.406	**450**	**150**	**48**	For internal drawers with hinged door	166
AC.ID.407	**600**	**150**	**48**	For internal drawers with hinged door	176
AC.ID.0522	**750**	**150**	**48**	For internal drawers with hinged door	190
AC.ID.408	**900**	**150**	**48**	For internal drawers with hinged door	190
AC.ID.0523	**1050**	**150**	**48**	For internal drawers with hinged door	198
AC.ID.409	**1200**	**150**	**48**	For internal drawers with hinged door	208



- Compensator for pan drawers D 745 mm (only Vionaro)

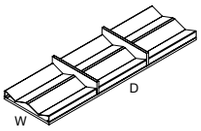
CODE	W	D	H	DESCRIPTION	EACH
AC.ID.411	**600**	**150**	**102**		190
AC.ID.0518	**750**	**150**	**102**		200
AC.ID.412	**900**	**150**	**102**		209
AC.ID.0519	**1050**	**150**	**102**		217
AC.ID.413	**1200**	**150**	**102**		229
AC.ID.415	**600**	**150**	**102**	For internal drawers with hinged door	228
AC.ID.0524	**750**	**150**	**102**	For internal drawers with hinged door	240
AC.ID.416	**900**	**150**	**102**	For internal drawers with hinged door	251
AC.ID.0525	**1050**	**150**	**102**	For internal drawers with hinged door	261
AC.ID.417	**1200**	**150**	**102**	For internal drawers with hinged door	275

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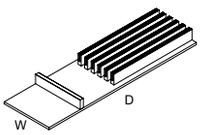
FLATWARE TRAY ACCESSORIES

In black oak with black aluminium inserts and details.



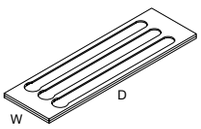
- Universal spice rack

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.418	472	143	42	For Vionaro runners	180
AC.ID.419	479	143	42	For Nova Pro runners	180



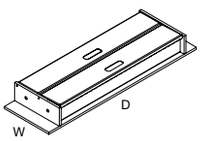
- Knife holder

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.420	472	143	36	For Vionaro runners	152
AC.ID.421	479	143	36	For Nova Pro runners	152



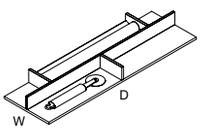
- Coffee pod holder

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.422	472	143	12	For Vionaro runners	143
AC.ID.423	479	143	12	For Nova Pro runners	143



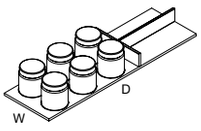
- Food wrap holder

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.424	472	143	56	For Vionaro runners	254
AC.ID.425	479	143	56	For Nova Pro runners	254



- Pasta set

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.426	472	143	42	For Vionaro runners	182
AC.ID.427	479	143	42	For Nova Pro runners	182



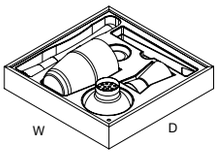
- 6 glass spice jar holder

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.428	472	143	72	For Vionaro runners	170
AC.ID.429	479	143	72	For Nova Pro runners	170

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wall-mounted shelves
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built-in hoods
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Slide electrical sockets
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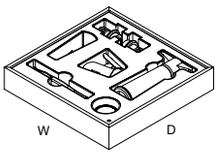
FLATWARE TRAY ACCESSORIES

Base unit with pull-out door, with internal drawers, model Intersection: the following accessories are not compatible when the interior of this base unit also contains horizontal internal lighting.
In black oak with black aluminium inserts and details.



- Cocktail set complete with:
  shaker
  jigger
  ice tongs
  pestle

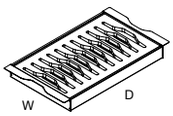
CODE	W	D	H		EACH
AC.ID.430	**232**	**232**	**77**		353



- Wine set complete with:
  corkscrew
  champagne stopper
  drip ring
  stainless steel wine pourer
  wine saver with 2 silicone rubber stoppers

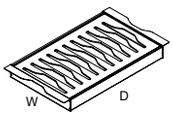
CODE	W	D	H		EACH
AC.ID.431	**232**	**232**	**49**		329

PAN DRAWER ACCESSORIES



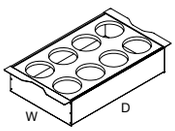
- Plate holder:
  container in black / black oak
  plate holder in black oak

CODE	W	D	H		EACH
AC.ID.432	**468**	**266**	**48**		384



- Dish rack:
  container in black / black oak
  dish drainer in stainless steel

CODE	W	D	H		EACH
AC.ID.433	**468**	**266**	**48**		384



- Bottle holder:
  container in black / black oak
  Ø 90 mm

CODE	W	D	H		EACH
AC.ID.434	**468**	**266**	**96**		320

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Slide electrical sockets
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internal lighting for base units, wall units and columns
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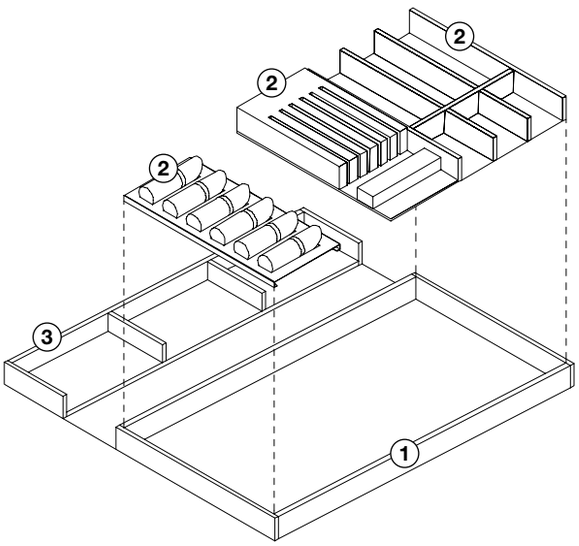
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SMOKED OAK ACCESSORIES FOR VIONARO DRAWERS

The accessories are available in two different forms:
- by personalizing the equipment kit using the individual elements, see option 1 and option 2
- by selecting one of the preconfigured kits, arranged as in option 2

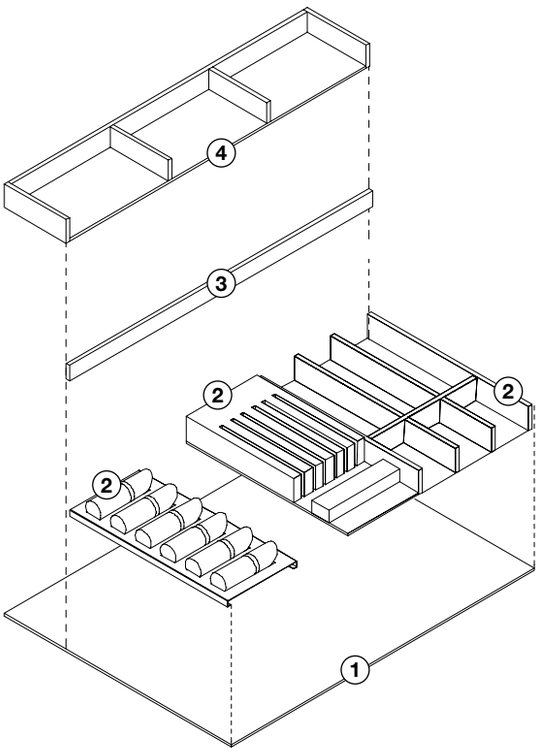
Make sure that the total width of the selected accessories does not exceed that of the tray.
For D 745 mm drawers, add the rear tray to the price.

OPTION 1:
To calculate the correct price, add:
- the tray (based on the drawer width)
- one or more accessories chosen by the customer



1. Tray
2. Accessories
3. Rear tray for base units D 745 mm

OPTION 2:
To calculate the correct price, add:
- the non-slip mat (based on the drawer width)
- the compensator
- one or more accessories chosen by the customer



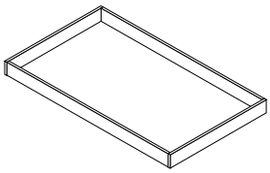
1. Non-slip mat
2. Accessories
3. Compensator
4. Rear tray for base units D 745 mm

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SMOKED OAK TRAY FOR OPTION 1

Smoked oak structure with black base.
See the Vionaro drawer table to identify the correct tray/drawer combination.



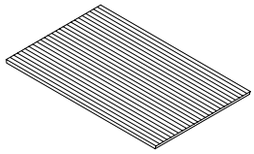
- Compensator for drawers D 745 mm (only Vionaro)

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0001	**345**	**473**	**59**	For drawer D 450 mm (For internal drawer, hinged door)	191
AC.ID.0003	**495**	**473**	**59**	For drawer D 600 mm (For internal drawer, hinged door)	274
AC.ID.0533	**645**	**473**	**59**	For drawer D 750 mm (For internal drawer, hinged door)	332
AC.ID.0002	**370**	**473**	**59**	For drawer D 450 mm	236
AC.ID.0004	**520**	**473**	**59**	For drawer D 600 mm	274
AC.ID.0532	**670**	**473**	**59**	For drawer D 750 mm	332
AC.ID.0005	**820**	**473**	**59**	For drawer D 900 mm	382
AC.ID.0534	**970**	**473**	**59**	For drawer D 1050 mm	446
AC.ID.0006	**1120**	**473**	**59**	For drawer D 1200 mm	499

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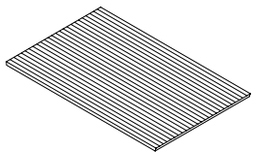
RIBBED NON-SLIP MAT

Available for:
- accessory configuration as in option 2
- free installation within drawers and pan drawers



- PFor modules D 595 mm
- Ribbed non-slip mat in black, nontoxic, antibacterial material

CODE	W	D	DESCRIPTION	EACH
AC.ID.0011.B	**345**	**473**	For internal drawer, hinged door	16
AC.ID.0012.B	**495**	**473**	For internal drawer, hinged door	28
AC.ID.0015.B	**645**	**473**	For internal drawer, hinged door	36
AC.ID.0011	**370**	**473**	For external or internal drawer, pull-out door	19
AC.ID.0012	**520**	**473**	For external or internal drawer, pull-out door	28
AC.ID.0015	**670**	**473**	For external or internal drawer, pull-out door	37
AC.ID.0013	**820**	**473**	For external or internal drawer, pull-out door	42
AC.ID.0016	**970**	**473**	For external or internal drawer, pull-out door	53
AC.ID.0014	**1120**	**473**	For external or internal drawer, pull-out door	58



- For modules D 745 mm
- Ribbed non-slip mat in black, nontoxic, antibacterial material

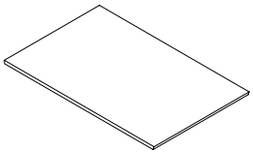
CODE	W	D	DESCRIPTION	EACH
AC.ID.0021.B	**345**	**623**	For internal drawer, hinged door	18
AC.ID.0022.B	**495**	**623**	For internal drawer, hinged door	26
AC.ID.0025.B	**645**	**623**	For internal drawer, hinged door	46
AC.ID.0021	**370**	**623**	For external or internal drawer, pull-out door	19
AC.ID.0022	**520**	**623**	For external or internal drawer, pull-out door	26
AC.ID.0025	**670**	**623**	For external or internal drawer, pull-out door	46
AC.ID.0023	**820**	**623**	For external or internal drawer, pull-out door	50
AC.ID.0026	**970**	**623**	For external or internal drawer, pull-out door	63
AC.ID.0024	**1120**	**623**	For external or internal drawer, pull-out door	72

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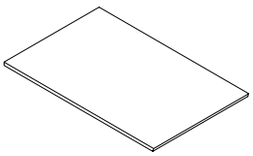
SMOOTH NON-SLIP MAT

Available for:
- accessory configuration as in option 2
- free installation within drawers and pan drawers



- For modules D 595 mm
- Smooth non-slip mat in black, nontoxic, antibacterial material

CODE	W	D	DESCRIPTION	EACH
AC.ID.0050	**345**	**473**	For internal drawer, hinged door	65
AC.ID.0052	**495**	**473**	For internal drawer, hinged door	80
AC.ID.0350	**645**	**473**	For internal drawer, hinged door	101
AC.ID.0051	**370**	**473**	For external or internal drawer, pull-out door	67
AC.ID.0053	**520**	**473**	For external or internal drawer, pull-out door	81
AC.ID.0355	**670**	**473**	For external or internal drawer, pull-out door	101
AC.ID.0054	**820**	**473**	For external or internal drawer, pull-out door	115
AC.ID.0360	**970**	**473**	For external or internal drawer, pull-out door	142
AC.ID.0055	**1120**	**473**	For external or internal drawer, pull-out door	161



- For modules D 745 mm
- Smooth non-slip mat in black, nontoxic, antibacterial material

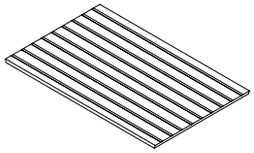
CODE	W	D	DESCRIPTION	EACH
AC.ID.0060	**345**	**623**	For internal drawer, hinged door	86
AC.ID.0062	**495**	**623**	For internal drawer, hinged door	106
AC.ID.0351	**645**	**623**	For internal drawer, hinged door	131
AC.ID.0061	**370**	**623**	For external or internal drawer, pull-out door	86
AC.ID.0063	**520**	**623**	For external or internal drawer, pull-out door	106
AC.ID.0356	**670**	**623**	For external or internal drawer, pull-out door	131
AC.ID.0064	**820**	**623**	For external or internal drawer, pull-out door	148
AC.ID.0361	**970**	**623**	For external or internal drawer, pull-out door	177
AC.ID.0065	**1120**	**623**	For external or internal drawer, pull-out door	191

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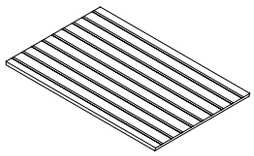
SMOKED OAK NON-SLIP BOTTOM

Non-slip bottom for use within pan drawers.
Made of oak with a smoked finish, with rubber strips.



- For modules D 595 mm

CODE	W	D	DESCRIPTION	EACH
AC.ID.0030	**345**	**473**	For internal drawer, hinged door	147
AC.ID.0032	**495**	**473**	For internal drawer, hinged door	207
AC.ID.0380	**645**	**473**	For internal drawer, hinged door	268
AC.ID.0031	**370**	**473**	For external or internal drawer, pull-out door	147
AC.ID.0033	**520**	**473**	For external or internal drawer, pull-out door	208
AC.ID.0385	**670**	**473**	For external or internal drawer, pull-out door	268
AC.ID.0034	**820**	**473**	For external or internal drawer, pull-out door	322
AC.ID.0390	**970**	**473**	For external or internal drawer, pull-out door	386
AC.ID.0035	**1120**	**473**	For external or internal drawer, pull-out door	429



- For modules D 745 mm

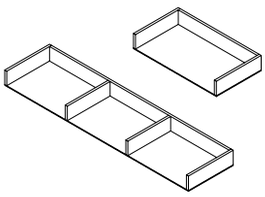
CODE	W	D	DESCRIPTION	EACH
AC.ID.0040	**345**	**623**	For internal drawer, hinged door	193
AC.ID.0042	**495**	**623**	For internal drawer, hinged door	274
AC.ID.0381	**645**	**623**	For internal drawer, hinged door	351
AC.ID.0041	**370**	**623**	For external or internal drawer, pull-out door	194
AC.ID.0043	**520**	**623**	For external or internal drawer, pull-out door	275
AC.ID.0386	**670**	**623**	For external or internal drawer, pull-out door	351
AC.ID.0044	**820**	**623**	For external or internal drawer, pull-out door	430
AC.ID.0391	**970**	**623**	For external or internal drawer, pull-out door	509
AC.ID.0045	**1120**	**623**	For external or internal drawer, pull-out door	573

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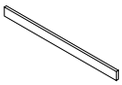
SMOKED OAK REAR TRAY

Smoked oak structure with black base.
For bases D 745 mm.



CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0080	**345**	**149**	**59**	Single tray for internal drawer, hinged door	167
AC.ID.0081	**370**	**149**	**59**	Single tray	167
AC.ID.0082	**495**	**149**	**59**	Double tray, with 1 divider for internal drawer, hinged door	187
AC.ID.0083	**520**	**149**	**59**	Double tray, with 1 divider	187
AC.ID.0536	**645**	**149**	**59**	Double tray, with 1 divider	210
AC.ID.0535	**670**	**149**	**59**	Double tray, with 1 divider	210
AC.ID.0084	**820**	**149**	**59**	Triple tray, with 2 dividers	239
AC.ID.0537	**970**	**149**	**59**	Triple tray, with 2 dividers	268
AC.ID.0085	**1120**	**149**	**59**	Quadruple tray, with 3 dividers	328

COMPENSATOR FOR OPTION 2



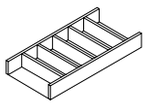
- Compensator with black finish

CODE	W	DESCRIPTION	EACH
AC.ID.0070	**345**	For internal drawer, hinged door	85
AC.ID.0071	**370**	For internal drawer, hinged door	85
AC.ID.0072	**495**	For internal drawer, hinged door	93
AC.ID.0073	**520**	For external or internal drawer, pull-out door	107
AC.ID.0076	**670**	For external or internal drawer, pull-out door	110
AC.ID.0074	**820**	For external or internal drawer, pull-out door	112
AC.ID.0077	**970**	For external or internal drawer, pull-out door	118
AC.ID.0075	**1120**	For external or internal drawer, pull-out door	123

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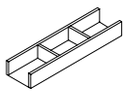
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SMOKED OAK ACCESSORIES FOR DRAWERS



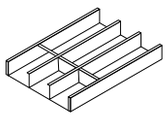
- Large smoked oak divider with black base

CODE	W	D	H	EACH
AC.ID.0090	218	454	56	229



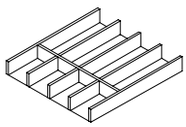
- Small smoked oak divider with black base

CODE	W	D	H	EACH
AC.ID.0091	100	454	56	138



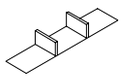
- Small smoked oak flatware tray with black base

CODE	W	D	H	EACH
AC.ID.0092	318	454	56	252



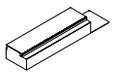
- Large smoked oak flatware tray with black base

CODE	W	D	H	EACH
AC.ID.0093	418	454	56	309



- Smoked oak separator with black base

CODE	W	D	H	EACH
AC.ID.0094	100	454	56	88



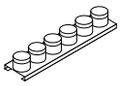
- Black steel food wrap holder with black base

CODE	W	D	H	EACH
AC.ID.0095	100	454	56	233

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XY System
DRAWER ACCESSORIES introduction
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wall-mounted shelves
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double-shelf hood
built-in hoods
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Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

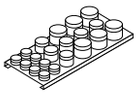
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SMOKED OAK ACCESSORIES FOR DRAWERS



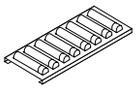
- Glass spice containers
- Do not use on Hi-Line6 and Hi-Line6 Frame Door bases with intermediate finger recesses

CODE	W	D	H		EACH
AC.ID.0105	**100**	**454**	**65**		82



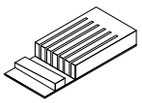
- 24 glass spice jars (various sizes)
- Do not use on Hi-Line6 and Hi-Line6 Frame Door bases with intermediate finger recesses

CODE	W	D	H		EACH
AC.ID.0107	**200**	**454**	**65**		165



- Horizontal black steel spice rack

CODE	W	D	H		EACH
AC.ID.0108	**230**	**454**	**40**		144



- Smoked oak knife tray with black base

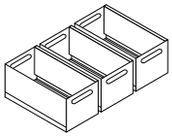
CODE	W	D	H		EACH
AC.ID.0110	**200**	**454**	**56**		317

PT40 door
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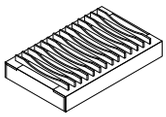
SMOKED OAK ACCESSORIES FOR PAN DRAWERS

The accessories can be installed freely within the pan drawers.



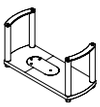
- Set of 3 smoked oak and black steel containers

CODE	W	D	H		EACH
AC.ID.0116	**300**	**473**	**140**		472



- Smoked oak plate rack

CODE	W	D	H		EACH
AC.ID.0117	**300**	**473**	**80**		551



- Smoked oak and black steel plate rack

CODE	W	D	H		EACH
AC.ID.0120	**140/180**	**140**	**180**		282
AC.ID.0121	**180/220**	**140**	**180**		289
AC.ID.0122	**220/260**	**140**	**180**		297
AC.ID.0123	**260/300**	**140**	**180**		302
AC.ID.0124	**300/340**	**140**	**180**		308

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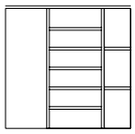
SMOKED OAK ACCESSORY KIT FOR VIONARO DRAWERS W 600 mm

All the kits shown come with non-slip mat and metal compensators as in option 2.



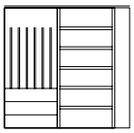
- Consisting of:
  small flatware tray in smoked oak
  smooth non-slip mat
  compensator

CODE	W	D	DESCRIPTION	EACH
AC.ID.0140	**520**	**473**	For external or internal drawers with pull-out door	440
AC.ID.0150	**495**	**473**	For internal drawers with hinged door	425



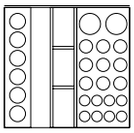
- Consisting of:
  large divider in smoked oak
  small divider in smoked oak
  smooth non-slip mat
  compensator

CODE	W	D	DESCRIPTION	EACH
AC.ID.0141	**520**	**473**	For external or internal drawers with pull-out door	555
AC.ID.0151	**495**	**473**	For internal drawers with hinged door	540



- Consisting of:
  knife holder in smoked oak
  large divider in smoked oak
  smooth non-slip mat
  compensator

CODE	W	D	DESCRIPTION	EACH
AC.ID.0143	**520**	**473**	For external or internal drawers with pull-out door	734
AC.ID.0153	**495**	**473**	For internal drawers with hinged door	719



- Consisting of:
  6 glass spice containers
  small divider in smoked oak
  glass spice jar holder
  smooth non-slip mat
  compensator
- Do not use on Hi-Line6 and Hi-Line6 Frame Door bases with intermediate finger recesses

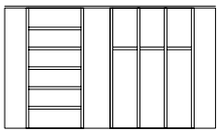
CODE	W	D	DESCRIPTION	EACH
AC.ID.0146	**520**	**473**	For external or internal drawers with pull-out door	573
AC.ID.0157	**495**	**473**	For internal drawers with hinged door	558

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SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
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Slide electrical sockets
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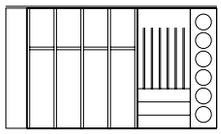
SMOKED OAK ACCESSORY KIT FOR VIONARO DRAWERS W 900 mm

Only for external or internal drawers with pull-out door.
All the kits shown come with non-slip mat and metal compensators as in option 2.



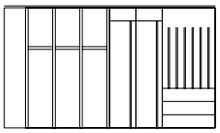
- Consisting of:
  large divider in smoked oak
  small flatware tray in smoked oak
  smooth non-slip mat
  compensator

CODE	W	D		EACH
AC.ID.0160	**820**	**473**		708



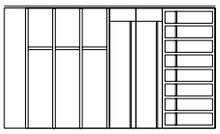
- Consisting of:
  large flatware tray in smoked oak
  knife holder in smoked oak
  6 glass spice containers
  smooth non-slip mat
  compensator
- Do not use on Hi-Line6 and Hi-Line6 Frame Door bases with intermediate finger recesses

CODE	W	D		EACH
AC.ID.0161	**820**	**473**		935



- Consisting of:
  small flatware tray in smoked oak
  2 food wrap dispensers in black steel
  food wrap holder in black steel
  knife holder in smoked oak
  smooth non-slip mat
  compensator

CODE	W	D		EACH
AC.ID.0162	**820**	**473**		1262



- Consisting of:
  small flatware tray in smoked oak
  2 food wrap dispensers in black steel
  food wrap holder in black steel
  horizontal black steel spice rack
  smooth non-slip mat
  compensator

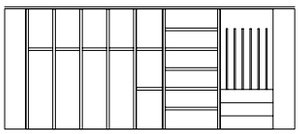
CODE	W	D		EACH
AC.ID.0163	**820**	**473**		1089

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Slide electrical sockets
Schulte electrical socket tower
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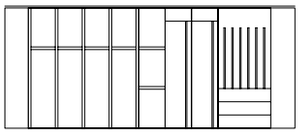
SMOKED OAK ACCESSORY KIT FOR VIONARO DRAWERS W 1200 mm

Only for external or internal drawers, for pull-out door.
All the kits shown come with non-slip mat and metal compensators as in option 2.



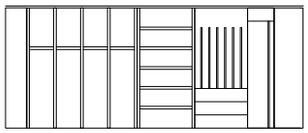
- Consisting of:
  large flatware tray in smoked oak
  small divider in smoked oak
  large divider in smoked oak
  knife holder in smoked oak
  smooth non-slip mat
  compensator

CODE	W	D		EACH
AC.ID.0170	**1120**	**473**		1277



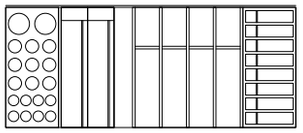
- Consisting of:
  large flatware tray in smoked oak
  small divider in smoked oak
  food wrap holder in black steel
  food wrap holder in black steel
  knife holder in smoked oak
  smooth non-slip mat
  compensator

CODE	W	D		EACH
AC.ID.0171	**1120**	**473**		1514



- Consisting of:
  large flatware tray in smoked oak
  large divider in smoked oak
  knife holder in smoked oak
  food wrap holder in black steel
  smooth non-slip mat
  compensator

CODE	W	D		EACH
AC.ID.0173	**1120**	**473**		1372



- Consisting of:
  glass spice jar holder
  food wrap holder in black steel
  food wrap holder in black steel
  large flatware tray in smoked oak
  horizontal black steel spice rack
  smooth non-slip mat
  compensator
- Do not use on Hi-Line6 and Hi-Line6 Frame Door bases with intermediate finger recesses

CODE	W	D		EACH
AC.ID.0174	**1120**	**473**		1368

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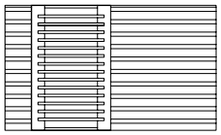
SMOKED OAK ACCESSORY KIT FOR PAN DRAWERS W 900 mm

Only for external or internal pan drawers with pull-out door.



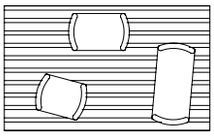
- Consisting of:
  set of 3 smoked oak and black steel containers
  smoked oak non-slip bottom W 820 mm

CODE	W	D		EACH
AC.ID.0175	**820**	**473**		794



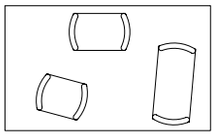
- Consisting of:
  smoked oak plate rack
  smoked oak non-slip bottom W 820 mm

CODE	W	D		EACH
AC.ID.0176	**820**	**473**		873



- Consisting of:
  AC.ID.0120 plate holder
  AC.ID.0122 plate holder
  AC.ID.0124 plate holder
  smoked oak non-slip bottom W 820 mm

CODE	W	D		EACH
AC.ID.0177	**820**	**473**		1209



- Consisting of:
  AC.ID.0120 plate holder
  AC.ID.0122 plate holder
  AC.ID.0124 plate holder
  smooth non-slip mat

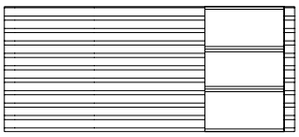
CODE	W	D		EACH
AC.ID.0179	**820**	**473**		1002

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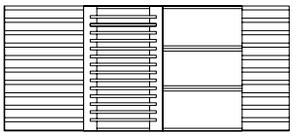
SMOKED OAK ACCESSORY KIT FOR PAN DRAWERS W 1200 mm

Only for external or internal pan drawers with pull-out door.



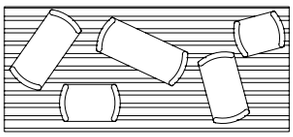
- Consisting of:
  set of 3 smoked oak and black steel containers
  smoked oak non-slip bottom W 1120 mm

CODE	W	D		EACH
AC.ID.0185	**1120**	**473**		901



- Consisting of:
  smoked oak plate rack
  set of 3 smoked oak and black steel containers
  smoked oak non-slip bottom W 1120 mm

CODE	W	D		EACH
AC.ID.0186	**1120**	**473**		1452



- Consisting of:
  AC.ID.0120 plate holder
  AC.ID.0121 plate holder
  AC.ID.0122 plate holder
  AC.ID.0123 plate holder
  AC.ID.0124 plate holder
  smoked oak non-slip bottom W 1120 mm

CODE	W	D		EACH
AC.ID.0188	**1120**	**473**		1907

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

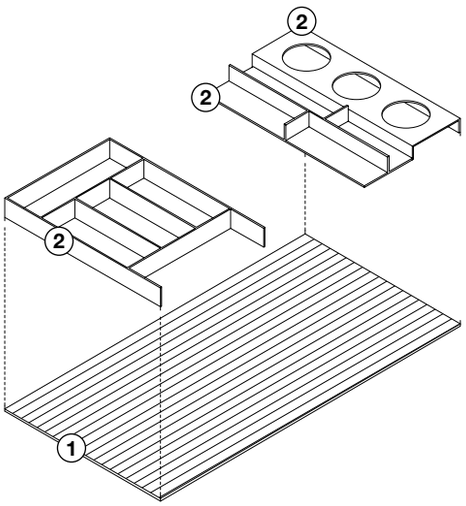
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Special base units
Wall units
Special wall units
Columns
Special columns
Extensions
Special kitchens
Extras
Common elements
Worktops

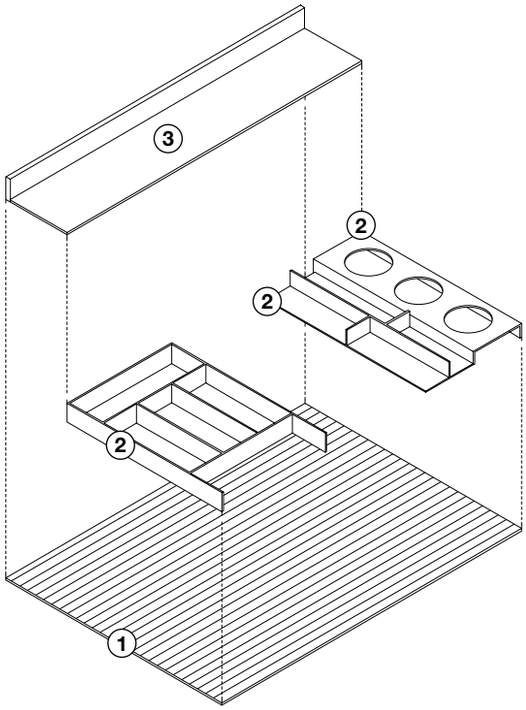
WALNUT ACCESSORIES FOR VIONARO DRAWERS

The accessories are available in 2 different forms
- by personalizing the equipment kit using the individual elements
- by selecting one of the preconfigured kits

Make sure that the total width of the selected accessories does not exceed that of the tray.
For drawers D 745 mm, add the rear tray to the price.

To calculate the correct price, add:
- the non-slip mat (based on the drawer width)
- one or more accessories chosen by the customer





(1) Non-slip mat

(2) Accessories

(3) Rear tray for base units D 745 mm

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XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

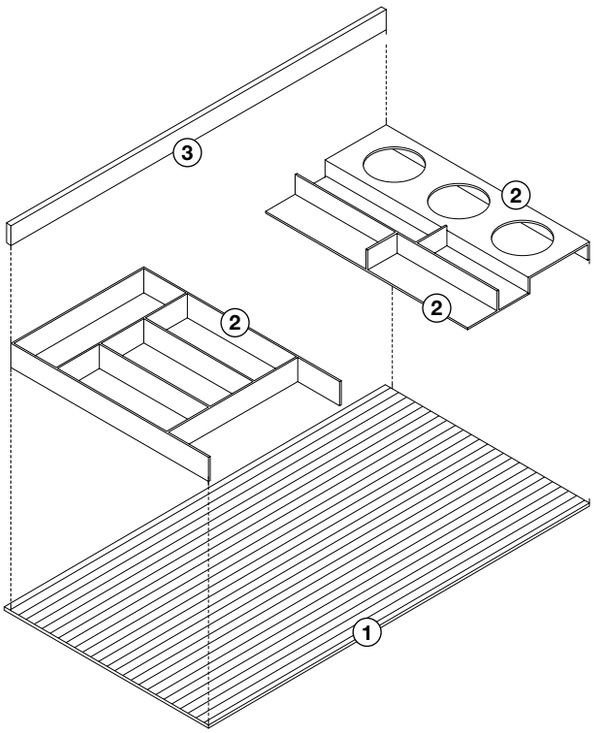
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Special wall units
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Special columns
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Special kitchens
Extras
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WALNUT ACCESSORIES FOR NOVA PRO DRAWERS

The accessories are available in 2 different forms
- by personalizing the equipment kit using the individual elements
- by selecting one of the preconfigured kits

Make sure that the total width of the selected accessories does not exceed that of the tray.

To calculate the correct price, add:
- the non-slip mat (based on the drawer width)
- one or more accessories chosen by the customer
- the compensator



(1) Non-slip mat

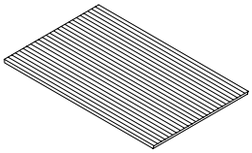
(2) Accessories

(3) Compensator with black finish

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles
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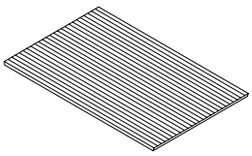
RIBBED NON-SLIP MAT FOR VIONARO DRAWERS

Available for:
- personalized configuration of drawer equipment
- free installation within drawers and pan drawers



- Modules D 595 mm
- Ribbed non-slip mat in black, nontoxic, antibacterial material

CODE	W	D	DESCRIPTION	EACH
AC.ID.0011.B	**345**	**473**	For internal drawer, hinged door	16
AC.ID.0012.B	**495**	**473**	For internal drawer, hinged door	28
AC.ID.0015.B	**645**	**473**	For internal drawer, hinged door	37
AC.ID.0011	**370**	**473**	For external or internal drawer, pull-out door	19
AC.ID.0012	**520**	**473**	For external or internal drawer, pull-out door	28
AC.ID.0015	**670**	**473**	For external or internal drawer, pull-out door	37
AC.ID.0013	**820**	**473**	For external or internal drawer, pull-out door	42
AC.ID.0016	**970**	**473**	For external or internal drawer, pull-out door	53
AC.ID.0014	**1120**	**473**	For external or internal drawer, pull-out door	58



- For modules D 745 mm
- Ribbed non-slip mat in black, nontoxic, antibacterial material

CODE	W	D	DESCRIPTION	EACH
AC.ID.0021.B	**345**	**623**	For internal drawer, hinged door	18
AC.ID.0022.B	**495**	**623**	For internal drawer, hinged door	26
AC.ID.0025.B	**645**	**623**	For internal drawer, hinged door	46
AC.ID.0021	**370**	**623**	For external or internal drawer, pull-out door	19
AC.ID.0022	**520**	**623**	For external or internal drawer, pull-out door	26
AC.ID.0025	**670**	**623**	For external or internal drawer, pull-out door	46
AC.ID.0023	**820**	**623**	For external or internal drawer, pull-out door	50
AC.ID.0026	**970**	**623**	For external or internal drawer, pull-out door	63
AC.ID.0024	**1120**	**623**	For external or internal drawer, pull-out door	72

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

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REAR TRAY

Made of American walnut.
For bases D 745 mm.



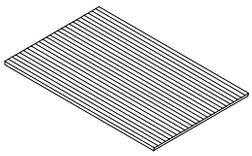
CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0210	**345**	**149**	**49**	For internal drawer, hinged door	76
AC.ID.0212	**495**	**149**	**49**	For internal drawer, hinged door	107
AC.ID.0400	**645**	**149**	**49**	For internal drawer, hinged door	138
AC.ID.0211	**370**	**149**	**49**	For external or internal drawer, pull-out door	76
AC.ID.0213	**520**	**149**	**49**	For external or internal drawer, pull-out door	107
AC.ID.0405	**670**	**149**	**49**	For external or internal drawer, pull-out door	138
AC.ID.0214	**820**	**149**	**49**	For external or internal drawer, pull-out door	168
AC.ID.0410	**970**	**149**	**49**	For external or internal drawer, pull-out door	199
AC.ID.0215	**1120**	**149**	**49**	For external or internal drawer, pull-out door	230

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
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RIBBED NON-SLIP MAT FOR DRAWERS NOVA PRO

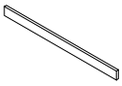
Available for:
- personalized configuration of drawer equipment
- free installation within drawers and pan drawers



- Ribbed non-slip mat in black, nontoxic, antibacterial material

CODE	W	D	DESCRIPTION	EACH
AC.ID.0280	**322**	**481**	For internal drawer, hinged door	13
AC.ID.0282	**475**	**481**	For internal drawer, hinged door	21
AC.ID.0277	**622**	**481**	For internal drawer, hinged door	28
AC.ID.0281	**347**	**481**	For external or internal drawer, pull-out door	15
AC.ID.0283	**497**	**481**	For external or internal drawer, pull-out door	22
AC.ID.0278	**647**	**481**	For external or internal drawer, pull-out door	29
AC.ID.0285	**797**	**481**	For external or internal drawer, pull-out door	36
AC.ID.0279	**947**	**481**	For external or internal drawer, pull-out door	43
AC.ID.0287	**1097**	**481**	For external or internal drawer, pull-out door	50

COMPENSATOR FOR DRAWER ACCESSORIES



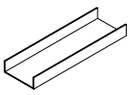
- Compensator with black finish

CODE	W	DESCRIPTION	EACH
AC.ID.0290	**329**	For internal drawer, hinged door	14
AC.ID.0292	**479**	For internal drawer, hinged door	19
AC.ID.0298.B	**629**	For internal drawer, hinged door	27
AC.ID.0291	**354**	For external or internal drawer, pull-out door	16
AC.ID.0293	**504**	For external or internal drawer, pull-out door	23
AC.ID.0298	**654**	For external or internal drawer, pull-out door	28
AC.ID.0295	**804**	For external or internal drawer, pull-out door	34
AC.ID.0299	**954**	For external or internal drawer, pull-out door	38
AC.ID.0297	**1104**	Per cassetto esterno o interno anta estraibile	45

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
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Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

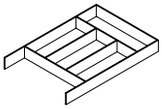
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WALNUT ACCESSORIES FOR DRAWERS



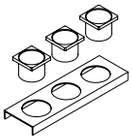
- American walnut tray

CODE	W	D	H	EACH
AC.ID.0220	150	472	49	79



- American walnut cutlery tray grid

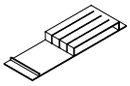
CODE	W	D	H	EACH
AC.ID.0221	318	472	49	160



- Rope-finished jar holder
- 3 white ceramic MDi® jars with cork stopper

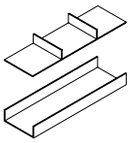
WARNING: the jars are H 87 mm. Do not use with HI-LINE6 with intermediate finger recesses on base unit 2 drawers+ pan drawer

CODE	W	D	H	EACH
AC.ID.0222	140	472	87	197



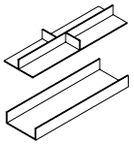
- American walnut knife holder
- Optional tray AC.ID.0220

CODE	W	D	H	EACH
AC.ID.0223	140	472	39	121



- American walnut divider
- Including tray

CODE	W	D	H	EACH
AC.ID.0224	140	472	49	178



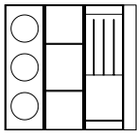
- American walnut flatware tray
- Including tray

CODE	W	D	H	EACH
AC.ID.0225	140	472	49	187

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
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abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
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built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

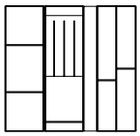
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WALNUT ACCESSORIES KIT FOR VIONARO DRAWERS W 600 mm



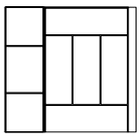
- Consisting of:
  jar holder
  divider with tray
  knife holder with tray
  ribbed non-slip mat

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0244	**520**	**473**	**87**	For external or internal drawers with pull-out door	524
AC.ID.0248	**495**	**473**	**87**	For internal drawers with hinged door	524



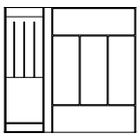
- Consisting of:
  divider
  knife holder with tray
  flatware tray
  ribbed non-slip mat

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0245	**520**	**473**	**49**	For external or internal drawers with pull-out door	514
AC.ID.0249	**495**	**473**	**49**	For internal drawers with hinged door	514



- Consisting of:
  divider
  flatware tray grid
  ribbed non-slip mat

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0246	**520**	**473**	**49**	For external or internal drawers with pull-out door	366
AC.ID.0250	**495**	**473**	**49**	For internal drawers with hinged door	366



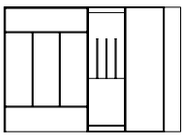
- Consisting of:
  knife holder with tray
  flatware tray grid
  ribbed non-slip mat

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0247	**520**	**473**	**49**	For external or internal drawers with pull-out door	309
AC.ID.0251	**495**	**473**	**49**	For internal drawers with hinged door	309

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
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abs accessories
Eco kit
SNACK TOPS with support
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power supply unit container
wall-mounted shelves
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VVD hood
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panels per square metre
skirting
finger recesses and handles

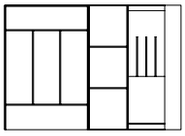
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WALNUT ACCESSORIES KIT FOR VIONARO DRAWERS W 750 mm



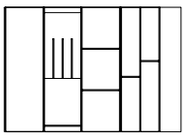
- Consisting of:
  flatware tray grid
  divider with tray
  single tray
  ribbed non-slip mat

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0550	**670**	**473**	**49**	For external or internal drawers with pull-out door	397
AC.ID.0553	**645**	**473**	**49**	For internal drawers with hinged door	397



- Consisting of:
  flatware tray grid
  divider with tray
  knife holder with tray
  ribbed non-slip mat

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0551	**670**	**473**	**49**	For external or internal drawers with pull-out door	496
AC.ID.0554	**645**	**473**	**49**	For internal drawers with hinged door	496



- Consisting of:
  single tray
  knife holder with tray
  divider with tray
  flatware holder with tray
  ribbed non-slip mat

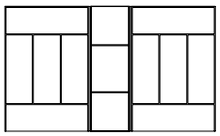
CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0552	**670**	**473**	**49**	For external or internal drawers with pull-out door	523
AC.ID.0555	**645**	**473**	**49**	For internal drawers with hinged door	523

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

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Finishes
Technical introduction
Base units
Special base units
Wall units
Special wall units
Columns
Special columns
Extensions
Special kitchens
Extras
Common elements
Worktops

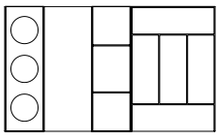
WALNUT ACCESSORIES KIT FOR VIONARO DRAWERS W 900 mm

Only for external or internal drawers with pull-out door.



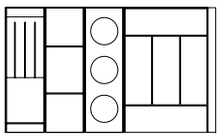
- Consisting of:
  flatware tray grid
  divider with tray
  flatware tray grid
  ribbed non-slip mat

CODE	W	D	H		EACH
AC.ID.0252	**820**	**473**	**49**		540



- Consisting of:
  jar holder
  divider with tray
  flatware tray grid
  ribbed non-slip mat

CODE	W	D	H		EACH
AC.ID.0253	**820**	**473**	**87**		577



- Consisting of:
  knife holder with tray
  divider with tray
  jar holder
  flatware tray grid
  ribbed non-slip mat

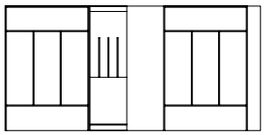
CODE	W	D	H		EACH
AC.ID.0254	**820**	**473**	**87**		698

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

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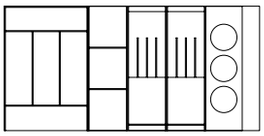
WALNUT ACCESSORIES KIT FOR VIONARO DRAWERS W 1050 mm

Only for external or internal drawers with pull-out door.



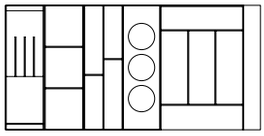
- Consisting of:
  2 flatware tray grids
  knife holder with tray
  ribbed non-slip mat

CODE	W	D	H		EACH
AC.ID.0556	**970**	**473**	**49**		494



- Consisting of:
  flatware tray grid
  divider with tray
  2 knife holders with tray
  jar holder
  ribbed non-slip mat

CODE	W	D	H		EACH
AC.ID.0557	**970**	**473**	**87**		830



- Consisting of:
  knife holder with tray
  divider with tray
  flatware holder with tray
  jar holder
  flatware tray grid
  ribbed non-slip mat

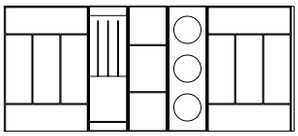
CODE	W	D	H		EACH
AC.ID.0558	**970**	**473**	**87**		896

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

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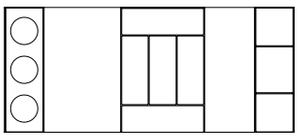
WALNUT ACCESSORIES KIT FOR VIONARO DRAWERS W 1200 mm

Only for external or internal drawers with pull-out door.



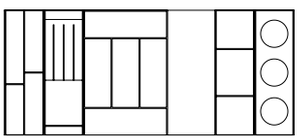
- Consisting of:
  flatware tray grid
  knife holder with tray
  divider with tray
  jar holder
  flatware tray grid
  ribbed non-slip mat

CODE	W	D	H		EACH
AC.ID.0255	**1120**	**473**	**87**		874



- Consisting of:
  jar holder
  flatware tray grid
  divider with tray
  ribbed non-slip mat

CODE	W	D	H		EACH
AC.ID.0256	**1120**	**473**	**87**		593



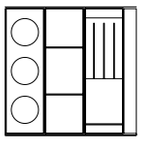
- Consisting of:
  flatware holder with tray
  knife holder with tray
  flatware tray grid
  divider with tray
  jar holder
  ribbed non-slip mat

CODE	W	D	H		EACH
AC.ID.0257	**1120**	**473**	**87**		901

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

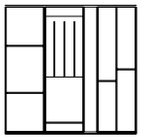
Sales terms
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Wall units
Special wall units
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WALNUT ACCESSORY KIT FOR NOVA PRO DRAWERS W 600 mm



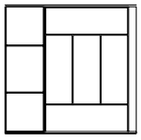
- Consisting of:
  jar holder
  divider with tray
  knife holder with tray
  ribbed non-slip mat
  compensator

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0304	497	480	87	For external or internal drawers with pull-out door	541
AC.ID.0308	475	480	87	For internal drawers with hinged door	541



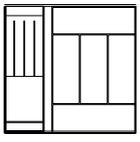
- Consisting of:
  divider with tray
  flatware holder with tray
  knife holder with tray
  ribbed non-slip mat
  compensator

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0305	497	480	49	For external or internal drawers with pull-out door	531
AC.ID.0309	475	480	49	For internal drawers with hinged door	531



- Consisting of:
  divider with tray
  flatware tray grid
  ribbed non-slip mat
  compensator

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0306	497	480	49	For external or internal drawers with pull-out door	383
AC.ID.0310	475	480	49	For internal drawers with hinged door	383

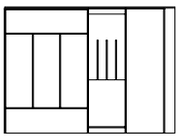


- Consisting of:
  knife holder with tray
  flatware tray grid
  ribbed non-slip mat
  compensator

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0307	497	480	49	For external or internal drawers with pull-out door	326
AC.ID.0311	475	480	49	For internal drawers with hinged door	326

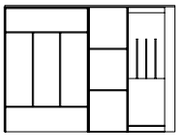
PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles
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WALNUT ACCESSORY KIT FOR NOVA PRO DRAWERS W 750 mm



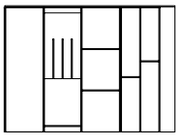
- Consisting of:
  flatware tray grid
  divider with tray
  single tray
  ribbed non-slip mat
  compensator

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0559	**647**	**472**	**49**	For external or internal drawers with pull-out door	417
AC.ID.0562	**622**	**472**	**49**	For internal drawers with hinged door	417



- Consisting of:
  flatware tray grid
  divider with tray
  knife holder with tray
  ribbed non-slip mat
  compensator

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0560	**647**	**472**	**49**	For external or internal drawers with pull-out door	516
AC.ID.0563	**622**	**472**	**49**	For internal drawers with hinged door	516



- Consisting of:
  single tray
  knife holder with tray
  divider with tray
  flatware holder with tray
  ribbed non-slip mat
  compensator

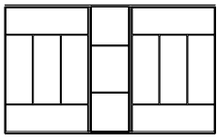
CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0561	**647**	**472**	**49**	For external or internal drawers with pull-out door	543
AC.ID.0564	**622**	**472**	**49**	For internal drawers with hinged door	543

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

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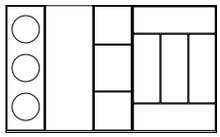
WALNUT ACCESSORY KIT FOR NOVA PRO DRAWERS W 900 mm

Only for external or internal drawers with pull-out door.



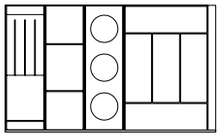
- Consisting of:
  flatware tray grid
  divider with tray
  flatware tray grid
  ribbed non-slip mat
  compensator

CODE	W	D	H		EACH
AC.ID.0312	**797**	**480**	**49**		568



- Consisting of:
  jar holder
  divider with tray
  flatware tray grid
  ribbed non-slip mat
  compensator

CODE	W	D	H		EACH
AC.ID.0313	**797**	**480**	**87**		605



- Consisting of:
  knife holder with tray
  divider with tray
  jar holder
  flatware tray grid
  ribbed non-slip mat
  compensator

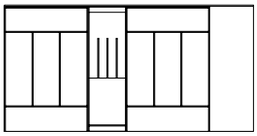
CODE	W	D	H		EACH
AC.ID.0314	**797**	**480**	**87**		726

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

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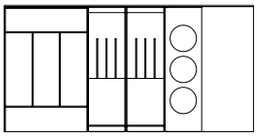
WALNUT ACCESSORY KIT FOR NOVA PRO DRAWERS W 1050 mm

Only for external or internal drawers with pull-out door.



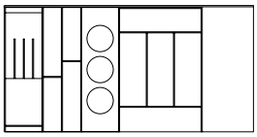
- Consisting of:
  2 flatware tray grids
  knife holder with tray
  ribbed non-slip mat
  compensator

CODE	W	D	H		EACH
AC.ID.0565	**947**	**473**	**49**		522



- Consisting of:
  flatware tray grid
  2 knife holders with tray
  jar holder
  ribbed non-slip mat
  compensator

CODE	W	D	H		EACH
AC.ID.0566	**947**	**473**	**87**		680



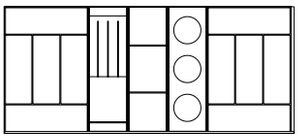
- Consisting of:
  knife holder with tray
  flatware holder with tray
  jar holder
  flatware tray grid
  ribbed non-slip mat
  compensator

CODE	W	D	H		EACH
AC.ID.0567	**947**	**473**	**87**		746

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
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Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
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panels per square metre
skirting
finger recesses and handles
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Worktops

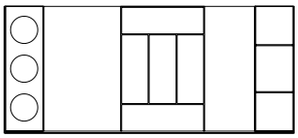
WALNUT ACCESSORY KIT FOR NOVA PRO DRAWERS W 1200 mm

Only for external or internal drawers with pull-out door.



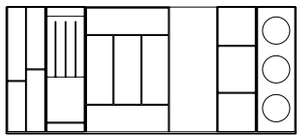
- Consisting of:
  flatware tray grid
  knife holder with tray
  divider with tray
  jar holder
  flatware tray grid
  ribbed non-slip mat
  compensator

CODE	W	D	H		EACH
AC.ID.0315	**1097**	**480**	**87**		911



- Consisting of:
  jar holder
  flatware tray grid
  divider with tray
  ribbed non-slip mat
  compensator

CODE	W	D	H		EACH
AC.ID.0316	**1097**	**480**	**87**		630



- Consisting of:
  flatware holder with tray
  knife holder with tray
  flatware tray grid
  divider with tray
  jar holder
  ribbed non-slip mat
  compensator

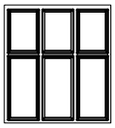
CODE	W	D	H		EACH
AC.ID.0317	**1097**	**480**	**87**		938

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

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Special wall units
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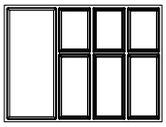
FLATWARE TRAY IN ABS

Only for external or internal drawers with pull-out door.



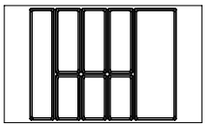
- For base units W 450 mm

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0450	**370**	**473**	**49**	For VIONARO drawers	23
AC.ID.0451	**354**	**480**	**49**	For NOVA PRO drawers	23



- For base units W 600 mm

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0452	**520**	**473**	**49**	For VIONARO drawers	27
AC.ID.0453	**504**	**480**	**49**	For NOVA PRO drawers	27



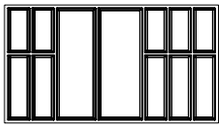
- For base units W 750 mm

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0540	**670**	**473**	**49**	For VIONARO drawers	43
AC.ID.0542	**654**	**480**	**49**	For NOVA PRO drawers	43

PT40 door
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wall-mounted shelves
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built-in hoods
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Slide electrical sockets
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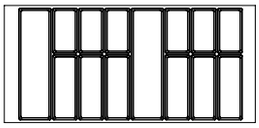
FLATWARE TRAY IN ABS

Only for external or internal drawers with pull-out door.



- For base units W 900 mm

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0454	**820**	**473**	**49**	For VIONARO drawers	50
AC.ID.0455	**804**	**480**	**49**	For NOVA PRO drawers	50



- For base units W 1050 mm

CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0541	**970**	**473**	**49**	For VIONARO drawers	61
AC.ID.0543	**954**	**480**	**49**	For NOVA PRO drawers	61



- For base units W 1200 mm

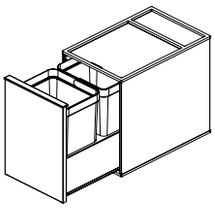
CODE	W	D	H	DESCRIPTION	EACH
AC.ID.0456	**1120**	**473**	**49**	For VIONARO drawers	74
AC.ID.0457	**1104**	**480**	**49**	For NOVA PRO drawers	74

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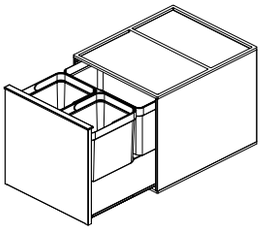
ECO KIT FOR SINK BASE UNITS WITH HINGED DOOR

The measurements shown refer to the closed Eco Kit.
The Eco Kit is not included in the price of the sink base unit.



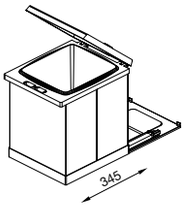
- Highline model 2/two 10-L bins

CODE	W	D	H		EACH
AC.KE.011	**270**	**430**	**370**		291



- Highline model 3/two 10-L bins and one 16-L bin

CODE	W	D	H		EACH
AC.KE.012	**390**	**480**	**370**		393



- Prima model/one 18-L bin

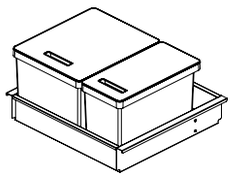
CODE	W	D	H		EACH
AC.KE.010	**270**	**450**	**350**		83

PT40 door
XY System
DRAWER ACCESSORIES introduction
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black oak and aluminium accessories
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Eco kit
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under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

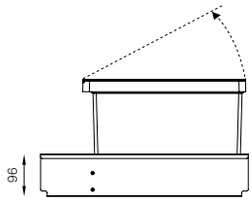
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T3 ECO KIT WITH BLACK FINISH FOR SINK BASE UNITS

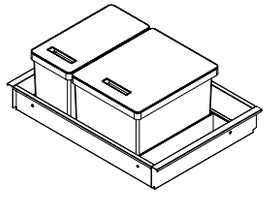
Available for sink base units with pull-out door or lower pan drawer.



- One 25-L container + one 16-L container

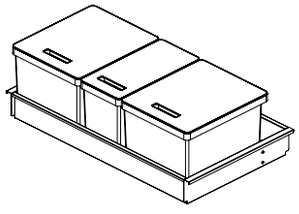


CODE	W	D	H	DESCRIPTION	EACH
AC.KE.020.060.050	**600**	**473**	**266**	VIONARO for base units D 595 mm	221
AC.KE.020.060.065	**600**	**622**	**266**	VIONARO for base units D 745 mm	306
AC.KE.021.060.050	**600**	**480**	**266**	NOVA PRO	221



- One 25-L container + one 16-L container

CODE	W	D	H	DESCRIPTION	EACH
AC.KE.020.075.050	**750**	**473**	**266**	VIONARO for base units D 595 mm	295
AC.KE.020.075.065	**750**	**622**	**266**	VIONARO for base units D 745 mm	387
AC.KE.021.075.050	**750**	**480**	**266**	NOVA PRO	295



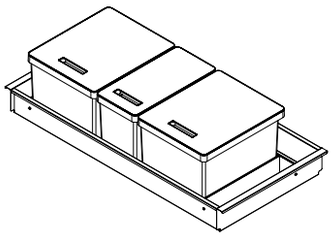
- Two 25-L containers + one 16-L container

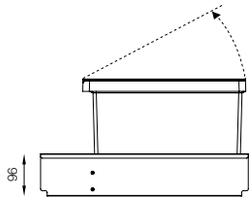
CODE	W	D	H	DESCRIPTION	EACH
AC.KE.025.090.050	**900**	**473**	**266**	VIONARO for base units D 595 mm	295
AC.KE.025.090.065	**900**	**622**	**266**	VIONARO for base units D 745 mm	395
AC.KE.026.090.050	**900**	**480**	**266**	NOVA PRO	295

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T3 ECO KIT WITH BLACK FINISH FOR SINK BASE UNITS

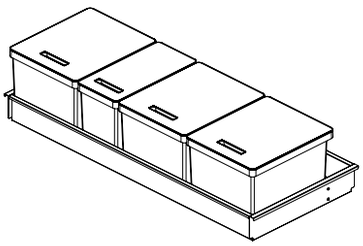
Available for sink base units with pull-out door or lower pan drawer.





- Two 25-L containers + one 16-L container

CODE	W	D	H	DESCRIPTION	EACH
AC.KE.025.105.050	**1050**	**473**	**266**	VIONARO for base units D 595 mm	372
AC.KE.025.105.065	**1050**	**622**	**266**	VIONARO for base units D 745 mm	465
AC.KE.026.105.050	**1050**	**480**	**266**	NOVA PRO	372



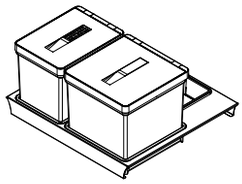
- Three 25-L containers + one 16-L container

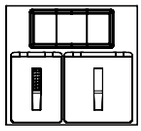
CODE	W	D	H	DESCRIPTION	EACH
AC.KE.030.120.050	**1200**	**473**	**266**	VIONARO for base units D 595 mm	396
AC.KE.030.120.065	**1200**	**622**	**266**	VIONARO for base units D 745 mm	530
AC.KE.031.120.050	**1200**	**480**	**266**	NOVA PRO	396

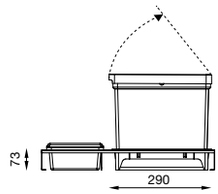
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T2 ECO KIT FOR SINK BASE UNITS D 595 mm

The Eco Kit is not included in the price of the sink base unit.
The lid is hinged to the structure.

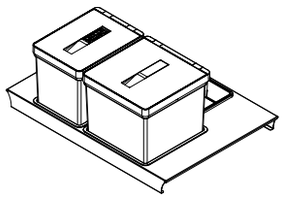


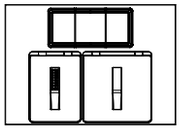




- One 12-L unit + one 17-L unit

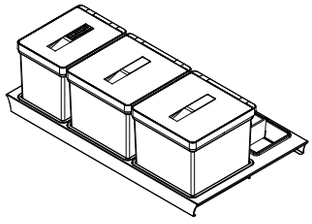
CODE	W	D	H	DESCRIPTION	EACH
AC.IC.760	**600**	**473**	**260**	VIONARO	148
AC.IC.660	**600**	**480**	**260**	NOVA PRO	144

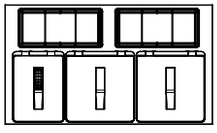




- One 12-L unit + one 17-L unit

CODE	W	D	H	DESCRIPTION	EACH
AC.IC.773	**750**	**473**	**260**	VIONARO	217
AC.IC.774	**750**	**480**	**260**	NOVA PRO	210





- One 12-L unit + two 17-L units

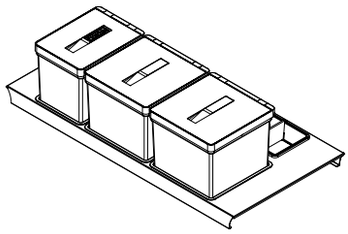
CODE	W	D	H	DESCRIPTION	EACH
AC.IC.761	**900**	**473**	**260**	VIONARO	206
AC.IC.661	**900**	**480**	**260**	NOVA PRO	199

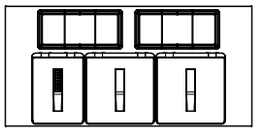
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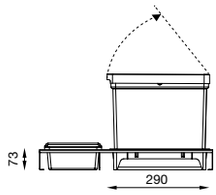
T2 ECO KIT FOR SINK BASE UNITS D 595 mm

The Eco Kit is not included in the price of the sink base unit.
The lid is hinged to the structure.

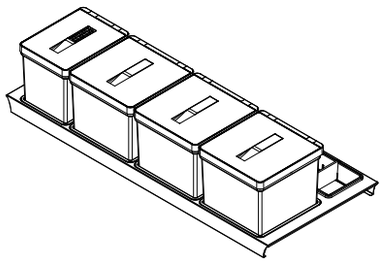


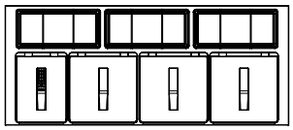


- Two 17-L units + one 12-L unit



CODE	W	D	H	DESCRIPTION	EACH
AC.IC.776	**1050**	**473**	**260**	VIONARO	298
AC.IC.777	**1050**	**480**	**260**	NOVA PRO	288





- One 12-L unit + three 17-L units

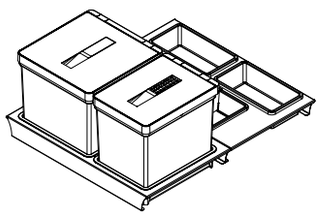
CODE	W	D	H	DESCRIPTION	EACH
AC.IC.762	**1200**	**473**	**260**	VIONARO	283
AC.IC.662	**1200**	**480**	**260**	NOVA PRO	274

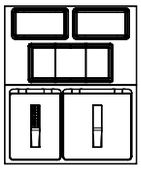
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HOODS k-20
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double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

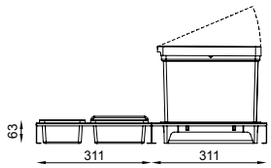
Sales terms
Dada Engineered
Structure catalogue
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Technical introduction
Base units
Special base units
Wall units
Special wall units
Columns
Special columns
Extensions
Special kitchens
Extras
Common elements
Worktops

T2 ECO KIT FOR SINK BASE UNITS D 745 mm

The Eco Kit is not included in the price of the sink base unit.
The lid is hinged to the structure.

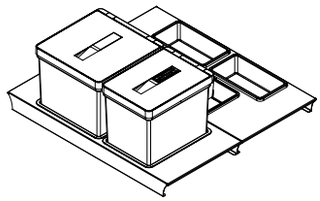


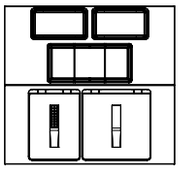




- One 12-L unit + one 17-L unit

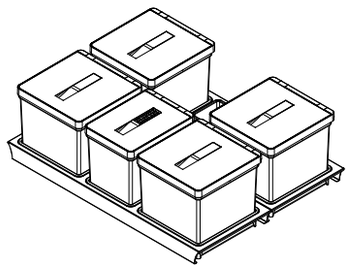
CODE	W	D	H		EACH
AC.IC.770	**600**	**622**	**260**		209

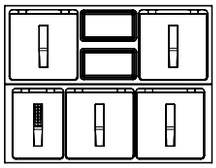




- One 12-L unit + one 17-L unit

CODE	W	D	H		EACH
AC.IC.775	**750**	**622**	**260**		329





- One 12-L unit + four 17-L units

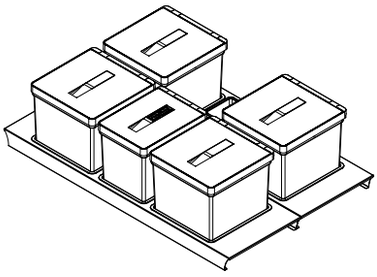
CODE	W	D	H		EACH
AC.IC.771	**900**	**622**	**260**		329

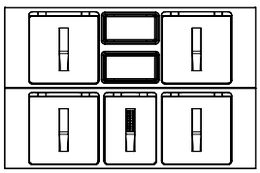
PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

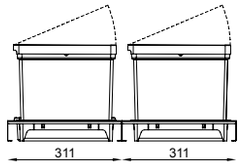
Sales terms
Dada Engineered
Structure catalogue
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Technical introduction
Base units
Special base units
Wall units
Special wall units
Columns
Special columns
Extensions
Special kitchens
Extras
Common elements
Worktops

ECO KIT FOR SINK BASE UNITS D 745 mm

The Eco Kit is not included in the price of the sink base unit.
The lid is hinged to the structure.

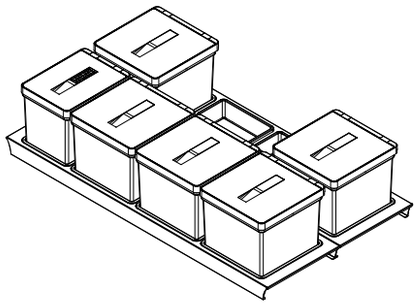


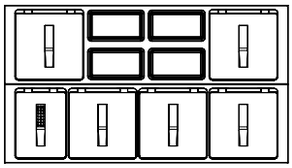




- One 12-L unit + four 17-L units

CODE	W	D	H		EACH
AC.IC.778	**1050**	**622**	**260**		415





- One 12-L unit + five 17-L units

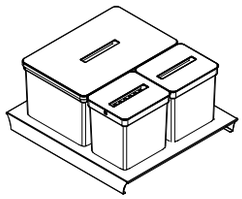
CODE	W	D	H		EACH
AC.IC.772	**1200**	**622**	**260**		415

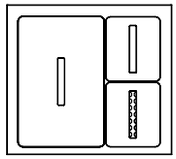
PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
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SHELVES Wing System
power supply unit container
wall-mounted shelves
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VVD hood
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Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

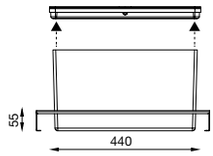
Sales terms
Dada Engineered
Structure catalogue
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Technical introduction
Base units
Special base units
Wall units
Special wall units
Columns
Special columns
Extensions
Special kitchens
Extras
Common elements
Worktops

TECNOBIG ECO KIT FOR SINK BASE UNITS D 595 mm

The Eco Kit is not included in the price of the sink base unit.
To open, the cover must be removed.

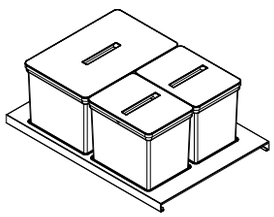


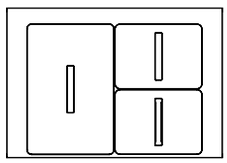




- One 25-L unit + two 8-L units

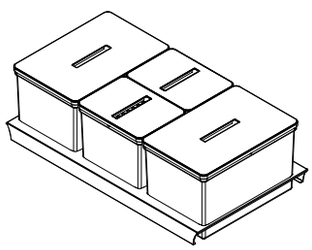
CODE	W	D	H	DESCRIPTION	EACH
AC.KE.005.060.059	**600**	**473**	**255**	VIONARO	192
AC.KE.001.060.059	**600**	**480**	**255**	NOVA PRO	192

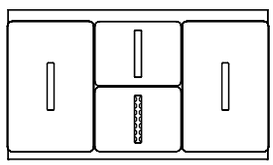




- Two 25-L units + two 12-L units

CODE	W	D	H	DESCRIPTION	EACH
AC.KE.005.075.059	**750**	**473**	**255**	VIONARO	253
AC.KE.001.075.059	**750**	**480**	**255**	NOVA PRO	253





- Two 25-L units + two 12-L units

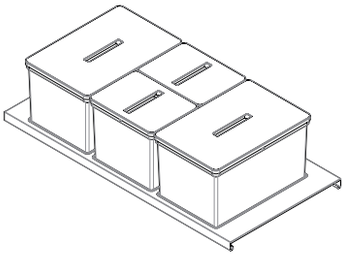
CODE	W	D	H	DESCRIPTION	EACH
AC.KE.005.090.059	**900**	**473**	**255**	VIONARO	257
AC.KE.001.090.059	**900**	**480**	**255**	NOVA PRO	257

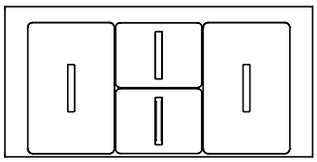
PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
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SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
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015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

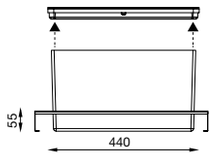
Sales terms
Dada Engineered
Structure catalogue
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Technical introduction
Base units
Special base units
Wall units
Special wall units
Columns
Special columns
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Special kitchens
Extras
Common elements
Worktops

TECNOBIG ECO KIT FOR SINK BASE UNITS D 595 mm

The Eco Kit is not included in the price of the sink base unit.
To open, the cover must be removed.

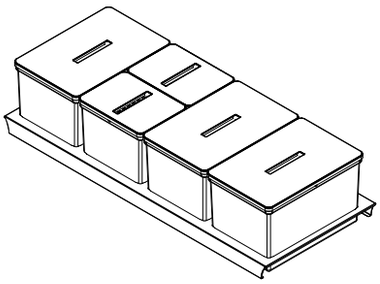


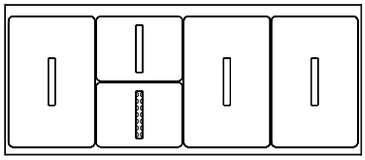




- Two 25-L units + two 12-L units

CODE	W	D	H	DESCRIPTION	EACH
AC.KE.005.105.059	**1050**	**473**	**255**	VIONARO	324
AC.KE.001.105.059	**1050**	**480**	**255**	NOVA PRO	324





- Three 25-L units + two 12-L units

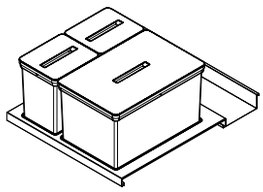
CODE	W	D	H	DESCRIPTION	EACH
AC.KE.005.120.059	**1200**	**473**	**255**	VIONARO	336
AC.KE.001.120.059	**1200**	**480**	**255**	NOVA PRO	336

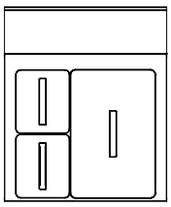
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additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
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power supply unit container
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Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

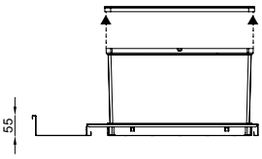
Sales terms
Dada Engineered
Structure catalogue
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Technical introduction
Base units
Special base units
Wall units
Special wall units
Columns
Special columns
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Special kitchens
Extras
Common elements
Worktops

TECNOBIG ECO KIT FOR SINK BASE UNITS D 745 mm

The Eco Kit is not included in the price of the sink base unit.
To open, the cover must be removed.

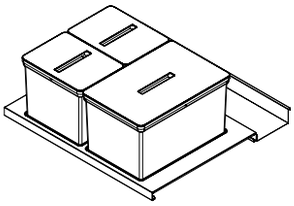


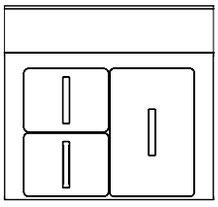




- One 25-L unit + two 8-L units

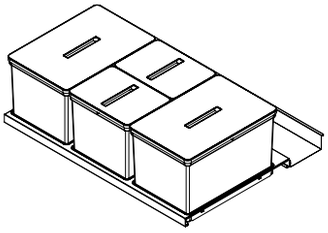
CODE	W	D	H		EACH
AC.KE.005.060.075	**600**	**622**	**255**		246

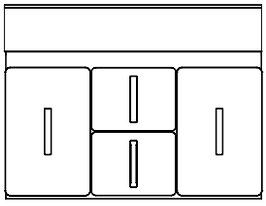




- One 25-L unit + two 12-L units

CODE	W	D	H		EACH
AC.KE.005.075.075	**750**	**622**	**255**		305





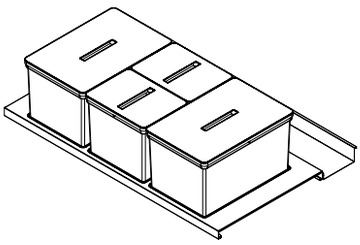
- Two 25-L units + two 12-L units

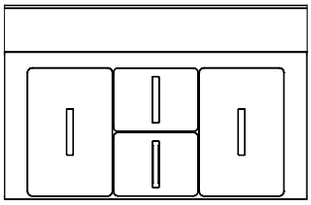
CODE	W	D	H		EACH
AC.KE.005.090.075	**900**	**622**	**255**		330

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
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walnut accessories
abs accessories
Eco kit
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panels per square metre
skirting
finger recesses and handles

TECNOBIG ECO KIT FOR SINK BASE UNITS D 745 mm

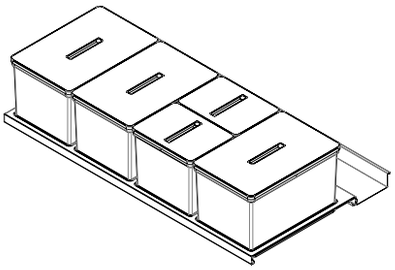
The Eco Kit is not included in the price of the sink base unit.
To open, the cover must be removed.

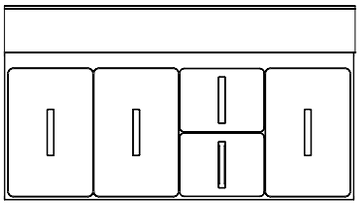




- Two 25-L units + two 12-L units

CODE	W	D	H		EACH
AC.KE.005.105.075	**1050**	**622**	**255**		390





- Three 25-L units + two 12-L units

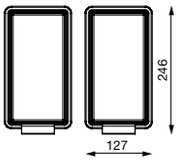
CODE	W	D	H		EACH
AC.KE.005.120.075	**1200**	**622**	**255**		424

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
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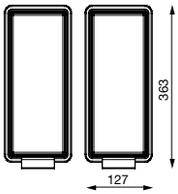
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ADDITIONAL REMOVABLE TRAYS FOR SINK BASE UNITS

Sink base units with double pan drawer come with 2 removable trays in ABS.
The price refers to an additional pair of trays in black aluminium.



CODE	W	D	H	PAIR
AC.KE.015	**127**	**246**	**55**	39



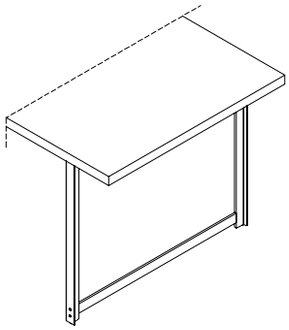
CODE	W	D	H	PAIR
AC.KE.016	**127**	**363**	**55**	49

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
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stools
SHELVES Wing System
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double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

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SNACK TOPS WITH SUPPORT

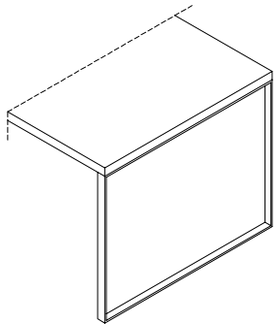
SNACK TOPS TH 50 mm



PRIME

FINISHES:
Wood
Fenix® colour
Laminate

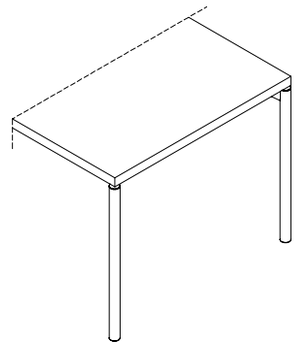
COMPATIBLE KITCHENS:
INDada
Prime
Hi-Line 6/Hi-Line6 Frame Door
VVD



HI-LINE6

FINISHES:
Wood
Fenix® colour
Laminate

COMPATIBLE KITCHENS:
INDada
Prime
Hi-Line 6/Hi-Line6 Frame Door
VVD

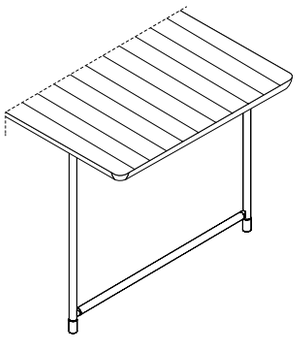


MODULOR

FINISHES:
Wood
Fenix® colour
Laminate

COMPATIBLE KITCHENS:
INDada
Prime
Hi-Line 6/Hi-Line6 Frame Door
VVD

SNACK TOPS TH 40 mm

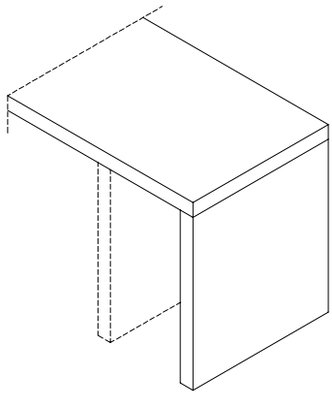


HI-LINE6 FRAME DOOR

FINISHES:
Natural solid oak/black stained oak

COMPATIBLE KITCHENS:
INDada
Prime
Hi-Line 6/Hi-Line6 Frame Door
VVD
Trim

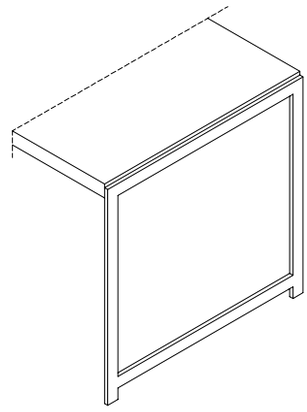
SNACK TOPS TH 77 mm



FINISHES:
Wood

COMPATIBLE KITCHENS:
INDada
Prime
Hi-Line 6/Hi-Line6 Frame Door
VVD
Trim

SNACK TOPS TH 60 mm



VVD

FINISHES:
Wood
Fenix®
Laminate

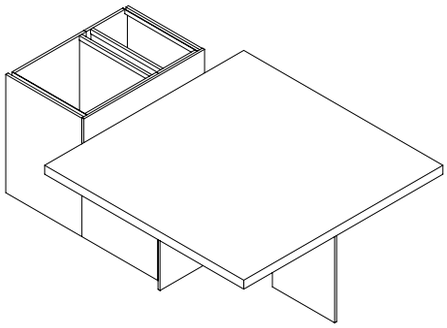
COMPATIBLE KITCHENS:
VVD

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additional internal drawers
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abs accessories
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SNACK TOPS WITH SUPPORT

SNACK TOPS TH 62 mm

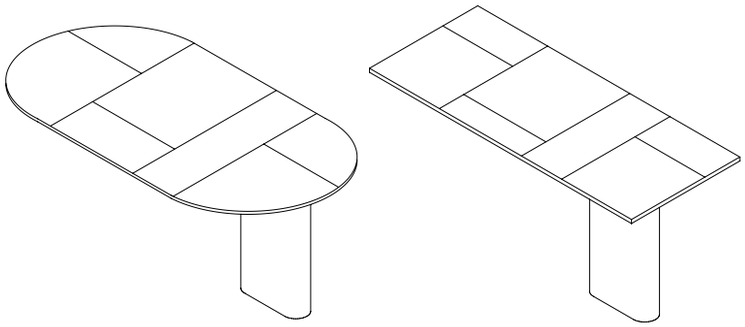


DINE SNACK TABLE

FINISHES:
Wood (no palm)

COMPATIBLE KITCHENS:
Prime
Hi-Line 6/Hi-Line6 Frame Door
VVD
(Ratio: see the Ratio section)

SNACK TOPS TH 50 mm

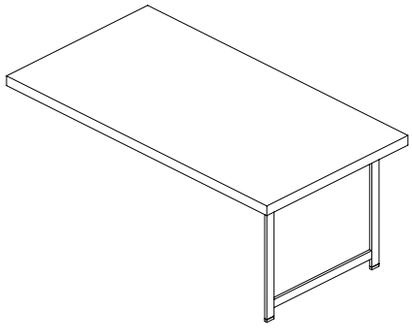


INTERSECTION

FINISHES:
Wood (no palm)

COMPATIBLE KITCHENS:
Intersection

SNACK BAR TOPS TH 60 mm



REGULAR SNACK BAR

FINISHES:
wood (NO palm)

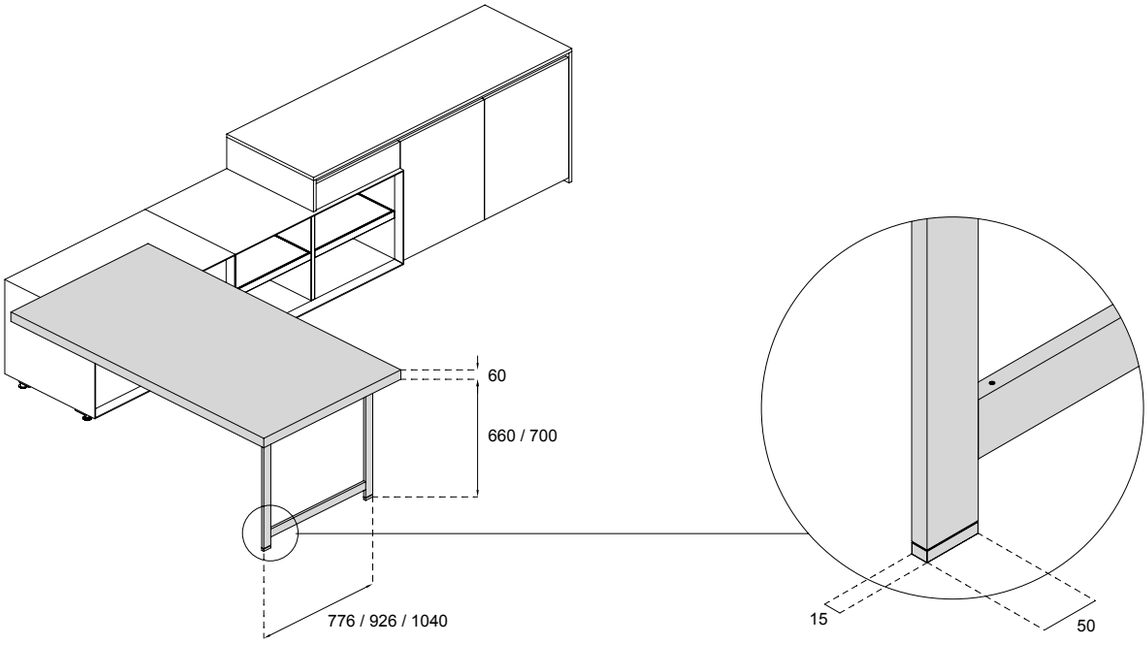
COMPATIBLE ONLY WITH
KITCHEN BOX

PT40 door
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under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

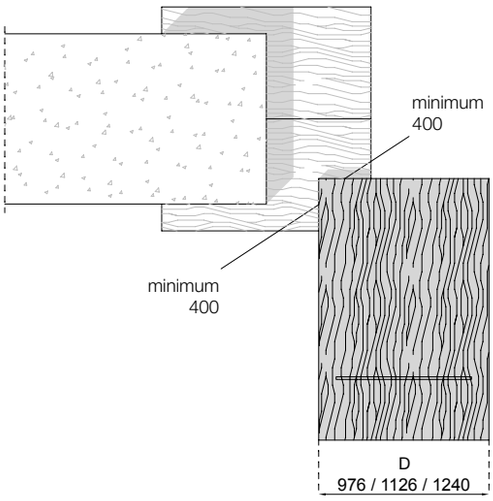
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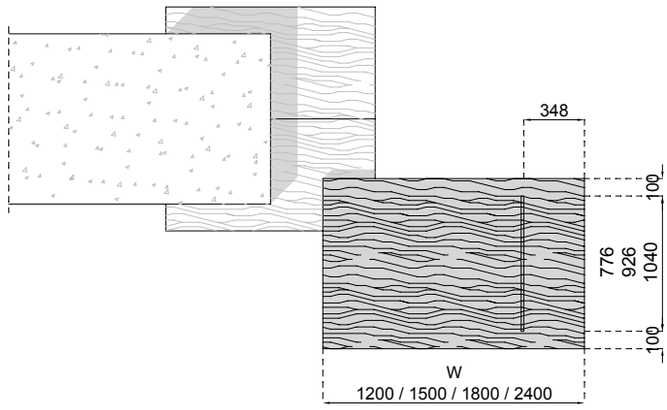
REGULAR SNACK BAR

Applicable only on Kitchen.
Box Piano modules made of wood.
Support in Iris, pewter, bronze finishes to be defined when ordering.
PLEASE NOTE: reductions to fit must be approved by the Molteni&C Kitchen Division Technical Office.
The position of the support and its distance from the edges is the same whatever the size of the Snack Top.



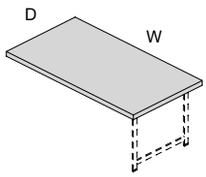
PLAN VIEW





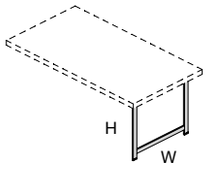
PT40 door
XY System
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additional internal drawers
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smoked oak accessories
walnut accessories
abs accessories
Eco kit
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REGULAR SNACK BAR



- Snack Top in wood
- In the code, replace XX with:
  12 for snack bar W 1200 mm
  15 for snack bar W 1500 mm
  18 for snack bar W 1800 mm
  24 for snack bar W 2400 mm

					EACH			
CODE	**W**	**D**	**TH**		W 1200	W 1500	W 1800	W 2400
PS.98XX.025	**-**	**976**	**60**		1044	1215	1386	1728
PS.11XX.025	**-**	**1126**	**60**		1144	1340	1536	1927
PS.12XX.025	**-**	**1240**	**60**		1224	1439	1654	2084



- Support in iris, pewter, bronze
- In the code, replace XX with:
  66 for support H 660 mm
  70 for support H 700 mm
  10 for support H 1000 mm

CODE	**W**	**D**	**H**	DESCRIPTION	EACH
GA.78XX.008	**776**	**-**	**660/700**		353
GA.93XX.008	**926**	**-**	**660/700**		353
GA.10XX.008	**1040**	**-**	**660/700**		353
GA.10XX.008	**1040**	**-**	**1000**	support for nonstandard heights/add supplementary charge below	376

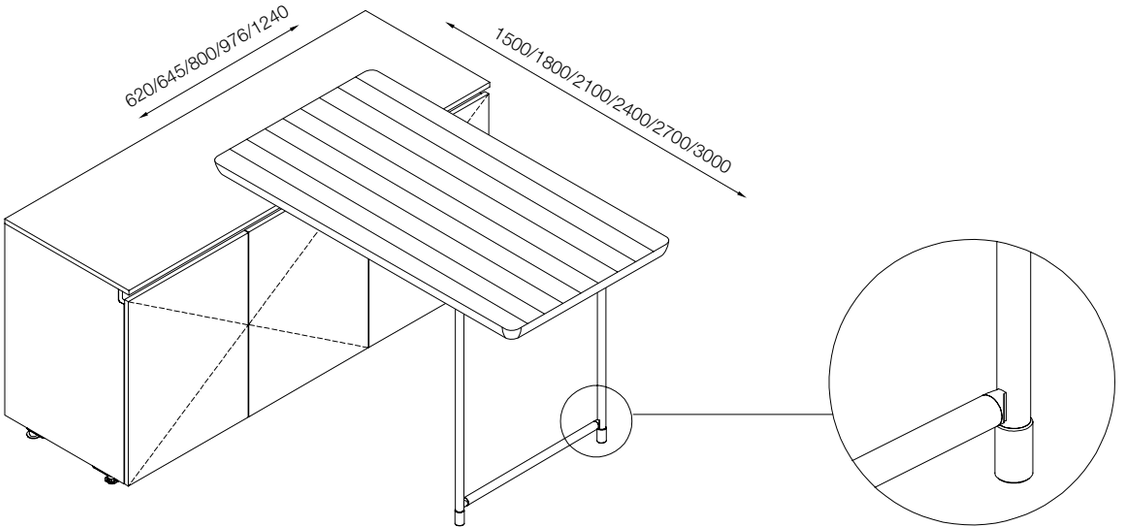
supplementary charges for nonstandard sizes

CODE	DESCRIPTION	SNACK TOP	SUPPORT
	reduction in width	240	150
	reduction in depth	240	-
	reduction in height	-	150

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HI-LINE6 FRAME DOOR SNACK TOP

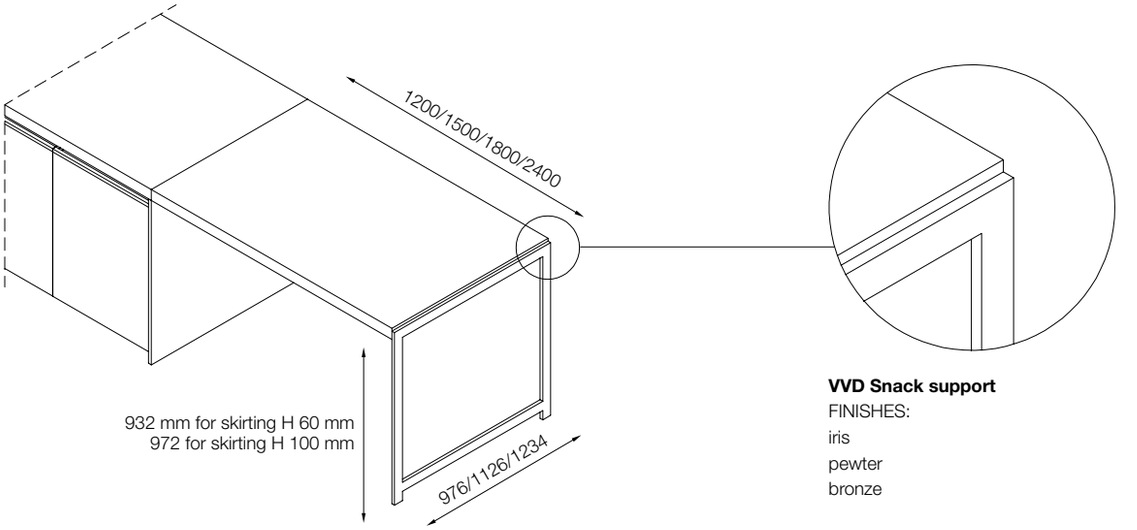
Made of natural oak or black stained oak.
Top thickness 40 mm with rounded lower edges.
No further machining of the top is necessary for fastening; the snack top is supplied with a specific hook system.
To determine the correct leg height, add the height of the case and skirting to the thickness of the top.



Hi-Line6 Frame Door snack support
Support in iris, pewter, or bronze finish.
Complete with adjustable feet to adapt to the roughness of the floor.

VVD SNACK TOP

Snack top thickness 60 mm
Made of:
laminate
Fenix®
wood, all finishes in the range.
Only compatible with the VVD collection.
The snack top can only be combined with worktops TH 60 mm.
The snack top is always positioned at the end of two-sided compositions.

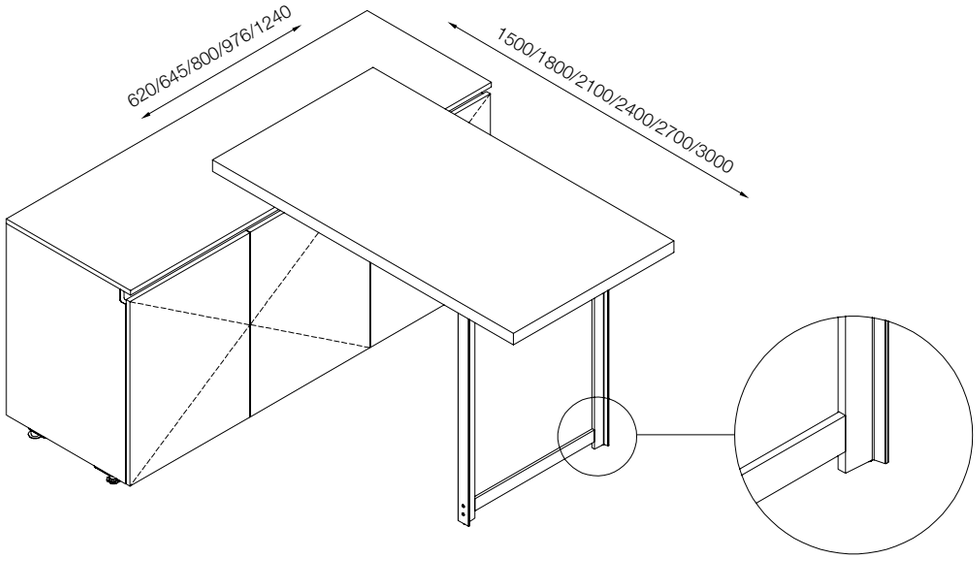


VVD Snack support
FINISHES:
iris
pewter
bronze

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SNACK TOP TH 50 mm

The snack top TH 50 mm can be used with various supports depending on the model of the kitchen or worktop.
Prime and Modulor snack support: to determine the correct leg height, add the height of the case and skirting to the thickness of the top.

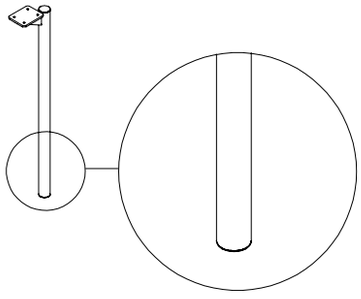


OPTION 1

Snack top made of a honeycomb structure covered in:
wood
Fenix® colour
laminate
The worktop is designed to be combined with different types of support.

Prime Snack support
FINISHES:
iris
pewter
bronze

COMPATIBLE KITCHENS:
INDada
Prime
Hi-Line6/Hi-Line6 Frame Door
VVD

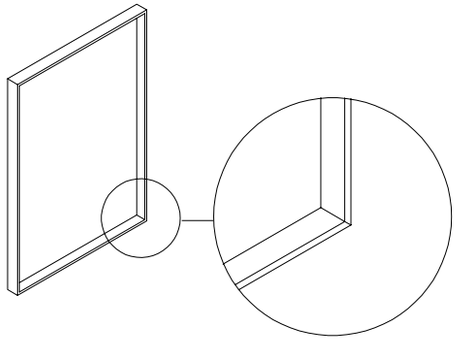


OPTION 2

Modulor snack support
FINISHES:
iris
pewter
bronze

COMPATIBLE KITCHENS:
INDada
Prime
Hi-Line6/Hi-Line6 Frame Door
VVD

Maximum admissible depth:
800 mm
Maximum admissible width:
2400 mm



OPTION 3

Hi-Line6 snack support
FINISHES:
AISI stainless steel

COMPATIBLE KITCHENS:
Prime
Hi-Line6/Hi-Line6 Frame Door
VVD

Only with worktops TH 20 mm
Support W 800 mm not available

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SNACK TOP TH 77 mm

Made of all types of wood in the range.
The support can be positioned at the end of the snack top (figure 1) or moved back 500 mm (figure 2).
No further machining of the top is necessary for fastening; the snack top is supplied with a specific hook system.

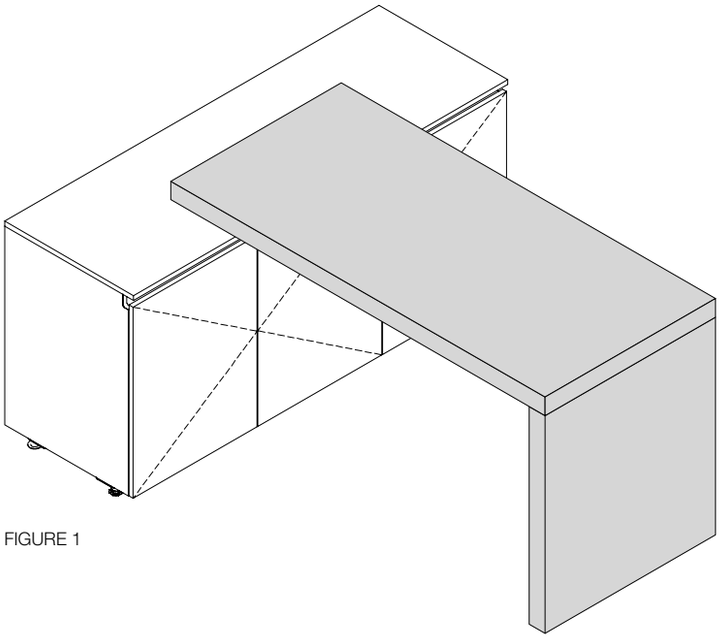


FIGURE 1

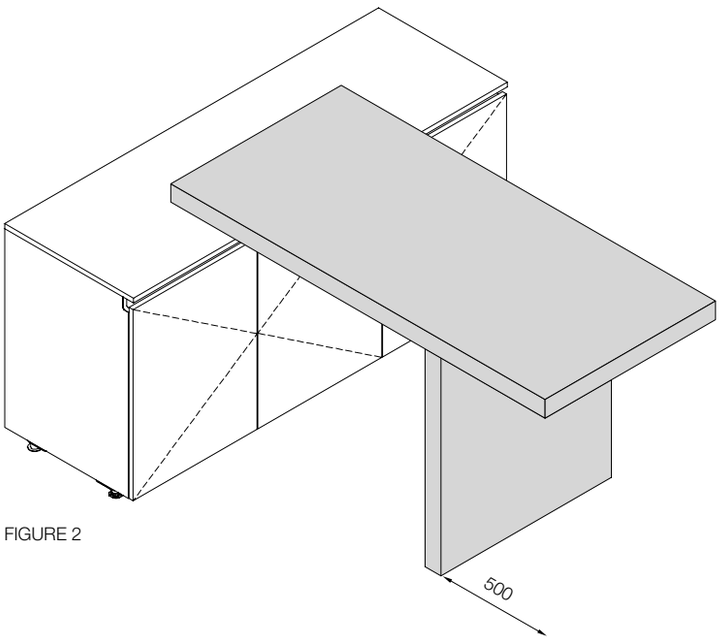


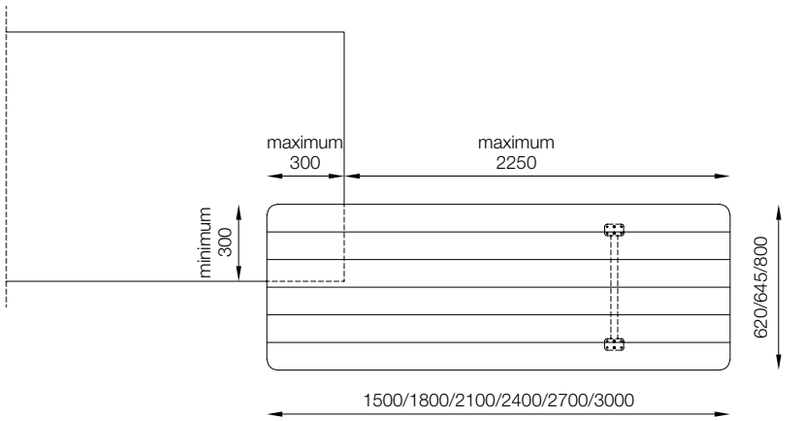
FIGURE 2

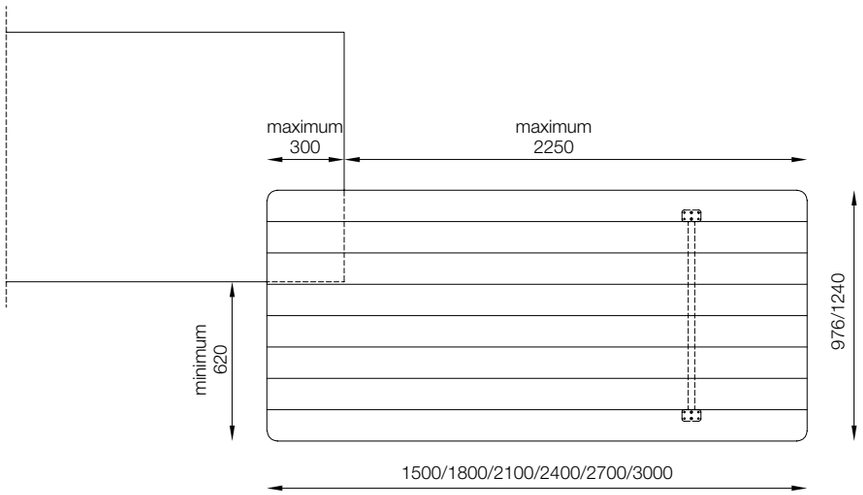
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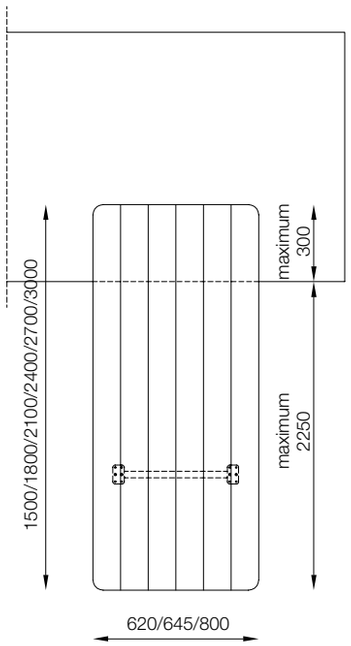
POSITION ON SNACK TOP WITH SUPPORT

The dimensions to correctly position the following snack tops on the worktop are indicated below:
- oak Hi-Line6 Frame Door
- snack tops th 50 mm
- snack tops th 77 mm

The example shown refers to the Hi-Line6 Frame Door snack top.
To position snack elements differently from what is shown below, ask the Molteni&C technical office for approval.





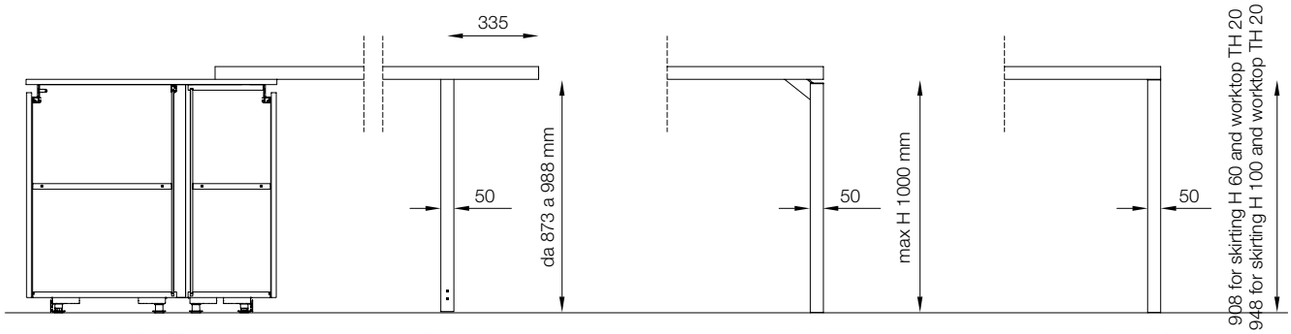


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SUPPORT HEIGHTS FOR SNACK TOPS

See the diagram below to correctly determine the heights of the supports.

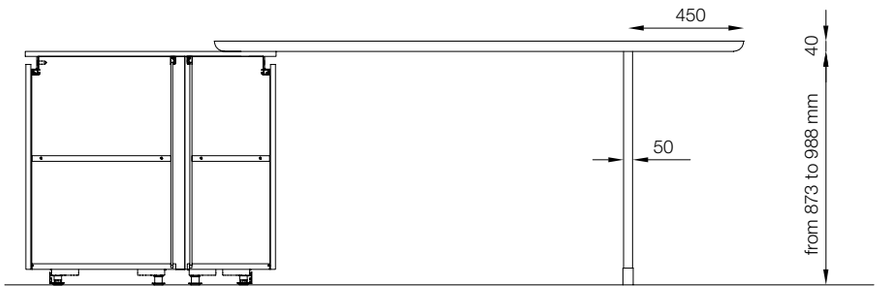


Snack TH 50 mm

Prime
(see table below
to determine the heights)

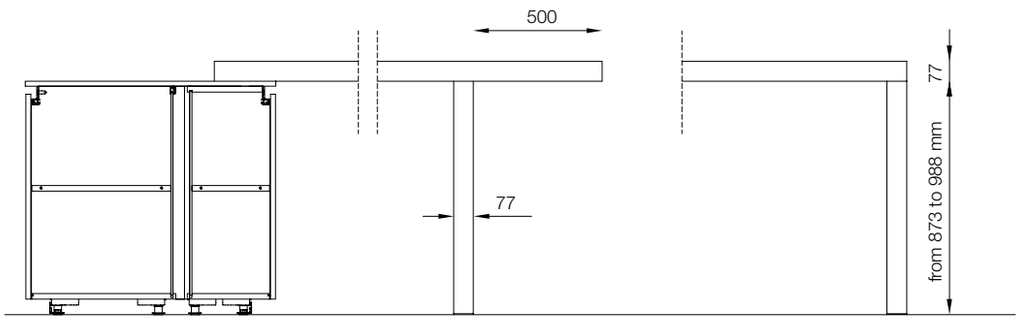
Modulor
(height can be determined
when ordering with
no supplementary cost)

Hi-Line6
(the dimensions shown in the price list
may not be modified)



Oak Hi-Line6 Frame Door snack top

(see table below
to determine the heights)



Snack TH 77 mm

(see table below
to determine the heights)

	CASE	SKIRTING	TH 6 mm	TH 12 mm	TH 20 mm	TH 30 mm	TH 50 mm	TH 60 mm
PRIME HI-LINE6 HI-LINE6 FRAME DOOR VVD	H 828 mm	H 60 mm	894 mm	900 mm	908 mm	-	938 mm	948 mm
		H 100 mm	934 mm	940 mm	948 mm	-	978 mm	988 mm
INDADA	H 801 mm	H 60 mm	-	873 mm	881 mm	-	911 mm	921 mm
		H 100 mm	-	913 mm	921 mm	-	951 mm	961 mm

Height of snack top supports for:

PRIME
HI-LINE6 FRAME DOOR
SNACK TH 77 mm

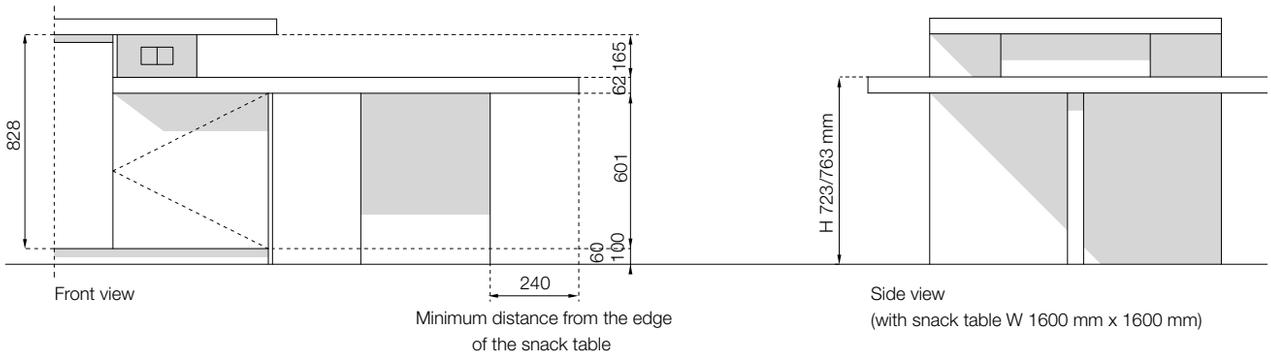
The indication 'from 873 to 988' provides the minimum and maximum dimensions when adding the case + skirting + top for the Molteni&C collection.
For dimensions that differ from those in the adjacent table, apply the supplementary cost for the height
873 mm = minimum possible dimension
988 mm = maximum possible dimension

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BASE UNITS FOR DINE SNACK TABLE

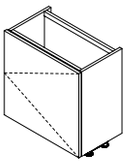
Available for kitchens with case H 828 mm (Prime, Hi-Line 6, Hi-Line 6 Frame Door, VVD).
Bases D 745 mm are not provided for. If necessary, position the D 595 mm base 150 mm from the D 331 mm base.



Front view

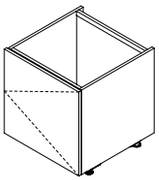
Minimum distance from the edge of the snack table

Side view
(with snack table W 1600 mm x 1600 mm)



- Base for hinged door with push-pull opening

SERIE	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME HI-LINE6	BB.36061.082T	**600**	**331**	**601**	-	554	-	578	611	733	745	863	-	1079
HI-LINE6 FRAME DOOR	BB.36061.082T	**600**	**331**	**601**	767	871	-	909	1440	-	-	-	-	



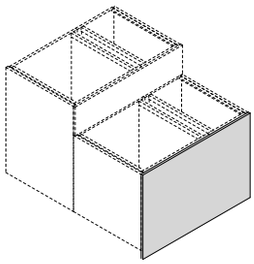
- Base for hinged door with push-pull opening

SERIE	CODE	W	D	H	1	2	3	4	5	6	7	8	9	10
PRIME HI-LINE6	BB.56061.083T	**600**	**595**	**601**	-	600	-	624	656	778	783	909	-	1125
HI-LINE6 FRAME DOOR	BB.56061.083T	**600**	**595**	**601**	816	920	-	958	1461	-	-	-	-	

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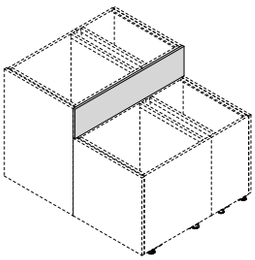
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END PANELS FOR COMPOSITIONS WITH DINE SNACK TABLES



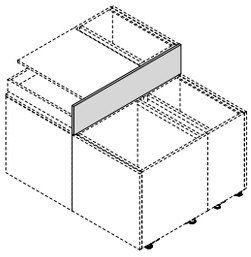
- Panel under snack table for bases H 601 mm
- In the code, replace XX with:
  66 for H 661 mm (compositions with skirting board H 60 mm)
  70 for H 701 mm (compositions with skirting board H 100 mm)

SERIE	CODE	TH	W	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6 PRIME	FTB.XX97.023	**19**	**974**	**661/701**	109	187	-	228	246	442	459	508	-	2047
	FTB.XX11.023	**19**	**1124**	**661/701**	120	211	-	257	271	501	524	581	-	2296
	FTB.XX12.023	**19**	**1238**	**661/701**	136	228	-	280	291	546	573	643	-	2484
HI-LINE6 FRAME DOOR (H 601 mm without skirting))	FTB.6097.025	**10**	**974**	**661/701**	495	723	-	788	1418	-	-	-	-	-
	FTB.6011.025	**10**	**1124**	**661/701**	532	797	-	868	1584	-	-	-	-	-
	FTB.6012.025	**10**	**1238**	**661/701**	566	859	-	934	1715	-	-	-	-	-
VVD	FTB.XX97.024	**16**	**974**	**661/701**	-	180	-	223	240	438	451	-	-	2126
	FTB.XX11.024	**16**	**1124**	**661/701**	-	203	-	252	265	496	514	-	-	2374
	FTB.XX12.024	**16**	**1238**	**661/701**	-	220	-	274	284	541	563	-	-	2563



- Panel under worktop, for use with bases H 828 mm

SERIE	CODE	TH	W	H	1	2	3	4	5	6	7	8	9	10
HI-LINE6 PRIME	FTB.2397.026	**19**	**974**	**227**	65	89	-	103	141	201	214	248	-	957
	FTB.2311.026	**19**	**1124**	**227**	69	97	-	113	146	221	240	279	-	1037
	FTB.2312.026	**19**	**1238**	**227**	79	104	-	121	152	235	260	312	-	1098
HI-LINE6 FRAME DOOR	FTB.2397.028	**10**	**974**	**227**	349	413	-	452	729	-	-	-	-	-
	FTB.2311.028	**10**	**1124**	**227**	365	445	-	485	791	-	-	-	-	-
	FTB.2312.028	**10**	**1238**	**227**	386	475	-	517	844	-	-	-	-	-
VVD	FTB.2397.027	**16**	**974**	**227**	-	86	-	101	139	200	209	-	-	1035
	FTB.2311.027	**16**	**1124**	**227**	-	94	-	111	144	219	235	-	-	1116
	FTB.2312.027	**16**	**1238**	**227**	-	100	-	119	150	233	254	-	-	1177



- Panel under worktop, for use with VVD pull-out tray unit

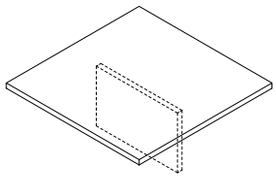
SERIE	CODE	TH	W	H	1	2	3	4	5	6	7	8	9	10
VVD	FTB.2397.029	**16**	**974**	**227**	-	100	-	115	153	214	227	-	-	1247
	FTB.3211.029	**16**	**1124**	**227**	-	108	-	125	157	233	253	-	-	1360
	FTB.2312.029	**16**	**1238**	**227**	-	114	-	133	164	247	272	-	-	1446

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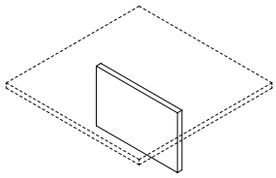
DINE SNACK TABLE

Note: The snack top perpendicular to the island is compatible only with W 2400 mm, with support W 500 mm, resting on base units D 595 + 331 mm



- Snack top in wood

CODE	W	D	TH	DESCRIPTION	EACH
PS.1616.020	**1600**	**1600**	**62**		6161
PS.1818.020	**1800**	**1800**	**62**		6856
PS.9818.020	**1800**	**976**	**62**	Not compatible with perpendicular island	2699
PS.1118.020	**1800**	**1126**	**62**	Not compatible with perpendicular island	2959
PS.1218.020	**1800**	**1240**	**62**	Not compatible with perpendicular island	3133
PS.9821.020	**2100**	**976**	**62**	Not compatible with perpendicular island	2988
PS.1121.020	**2100**	**1126**	**62**	Not compatible with perpendicular island	3281
PS.1221.020	**2100**	**1240**	**62**	Not compatible with perpendicular island	3486
PS.9824.020	**2400**	**976**	**62**		3254
PS.1124.020	**2400**	**1126**	**62**		3587
PS.1224.020	**2400**	**1240**	**62**		3818



- Snack table support in wood finish

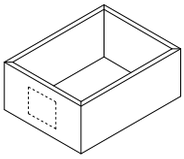
CODE	W	TH	H		EACH
GA.6650.007	**500**	**62**	**660**		1442
GA.7050.007	**500**	**62**	**700**		1442
GA.6680.007	**800**	**62**	**660**		1605
GA.7080.007	**800**	**62**	**700**		1605

- Custom reductions

	DESCRIPTION	EACH
	Width reduction for snack table	470
	Depth reduction for snack table	470

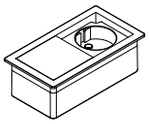
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DINE SNACK TABLE



- Support structure mandatory for worktops projecting over Dine snack tables
- Iris, pewter, bronze finishes

CODE	W	D	H		EACH
AC.RT.0011	**576**	**308**	**165**		268
AC.RT.0012	**724**	**308**	**165**		287



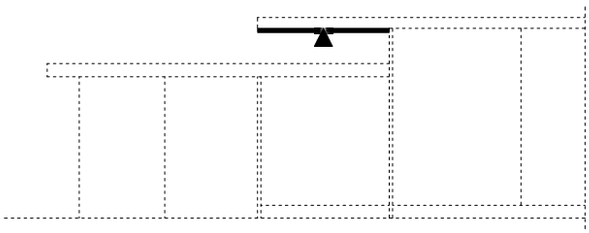
- Supplementary cost for preparation and insertion of single Slide electrical socket on worktop support
- When ordering, specify:
  finish (pewter or stainless steel)
- Type of electrical socket required. In the code, replace ? with:
  ITA/EC
  BS
  FR
  2 USB A+C 15W sockets
- Right or left position (NOTE: the image of the support structure shows the preparation for the electrical socket on the right)

CODE	W	D	H	DESCRIPTION	EACH PEWTER/ STAINLESS STEEL
AC.BP.0010.?	**123**	**67**	**42**	Only single socket available	193

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LOWER SURFACE FINISH ON PROJECTING WORKTOPS



		EACH					
SILESTONE	DESCRIPTION	1	2	3	4	5	6
D 974 mm	Base units 331 + 595 mm	501	564	607	765	823	971
D 1124 mm	Base units 331 + 745 mm	564	637	686	869	935	1107
D 1238 mm	Base units 595 + 595 mm	624	704	759	960	1033	1222

		EACH			
"STONE ITALIANA®"	DESCRIPTION	1	2	3	4
D 974 mm	Base units 331 + 595 mm	620	692	851	934
D 1124 mm	Base units 331 + 745 mm	701	785	967	1063
D 1238 mm	Base units 595 + 595 mm	774	867	1068	1174

		EACH		
DEKTON	DESCRIZIONE	1	2	3
D 974 mm	Base units 331 + 595 mm	790	-	1037
D 1124 mm	Base units 331 + 745 mm	898	-	1182
D 1238 mm	Base units 595 + 595 mm	992	-	1305

		EACH		
CERAMIC MDI®	DESCRIPTION	1	2	3
D 974 mm	Base units 331 + 595 mm	540	847	1051
D 1124 mm	Base units 331 + 745 mm	576	906	1126
D 1238 mm	Base units 595 + 595 mm	576	906	1126

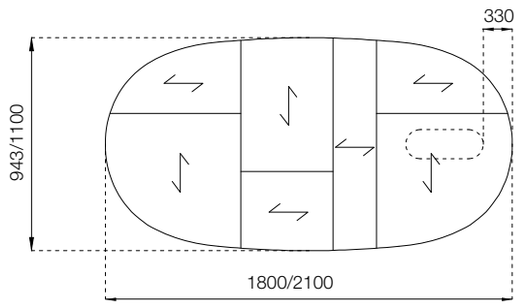
		EACH					
MARBLE/GRANITE/STONE	DESCRIPTION	1	2	3	4	5	6
D 974 mm	Base units 331 + 595 mm	917	980	993	1131	1382	1583
D 1124 mm	Base units 331 + 745 mm	1058	1131	1145	1305	1595	1827
D 1238 mm	Base units 595 + 595 mm	1166	1245	1261	1437	1756	2012

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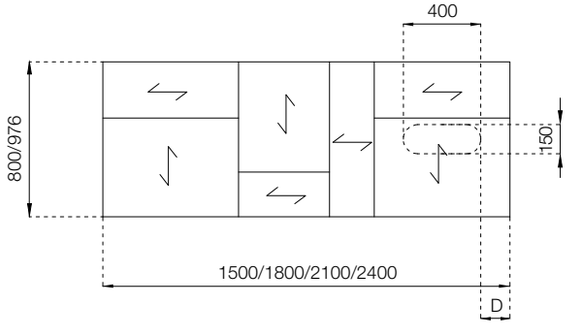
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INTERSECTION SNACK TABLE WITH SUPPORT

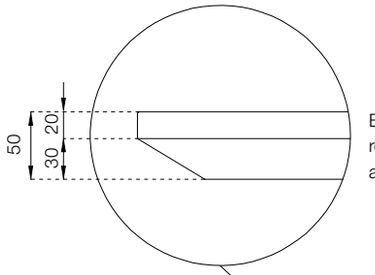
Available only for the Intersection model.
Available in two versions: rectangular and oval.
Available in all types of wood in the range (NOT palm).
Available in the STANDARD version or WITH PROCESSING.



Custom reductions are not possible

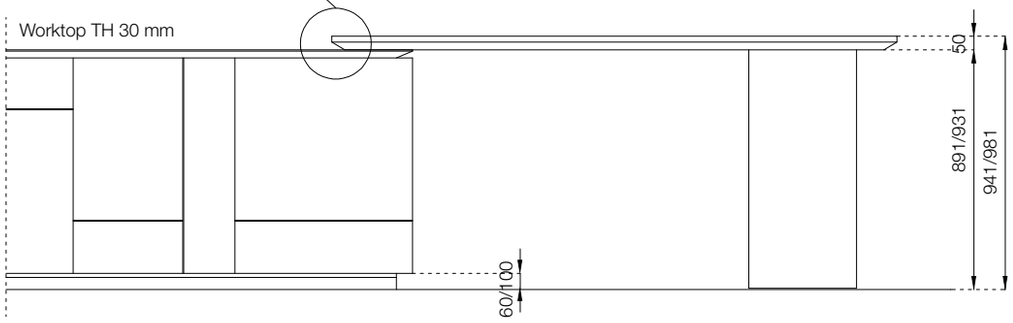


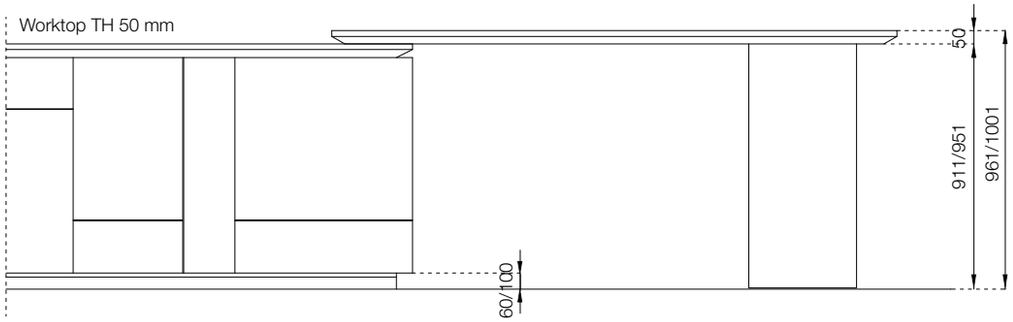
D: 1500 = 150 mm
D: 1800 = 330 mm
D: 2100 = 330 mm
D: 2400 = 330 mm



Both the oval and
rectangular snack tops have shaped edges
as shown to the side

Front view



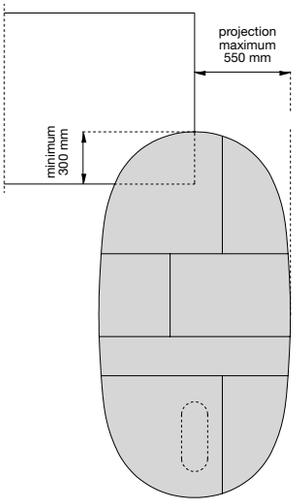


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OVAL INTERSECTION SNACK TOP

Available only for the Intersection model.
No size reductions are available.
Available in all types of wood in the range (NOT palm).
Snack support not included.

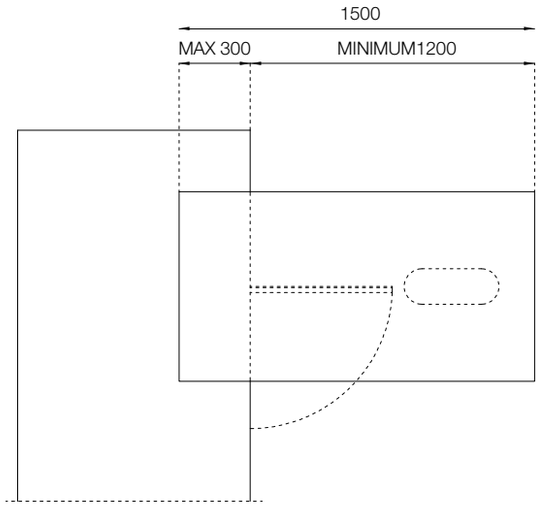


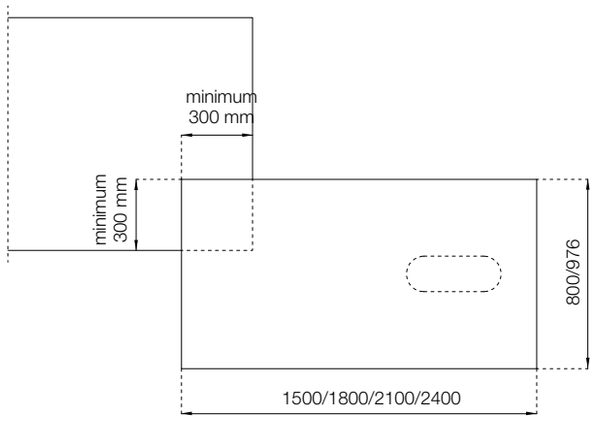
CODE	W	D	TH	DESCRIPTION	EACH
PS.9418.006.ES	**1800**	**943**	**50**	Without processing	4944
PS.9418.007.ES	**1800**	**943**	**50**	With processing	4944
PS.1121.006.ES	**2100**	**1100**	**50**	Without processing	5674
PS.1121.007.ES	**2100**	**1100**	**50**	With processing	5674

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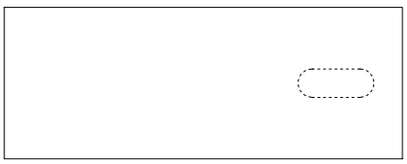
RECTANGULAR INTERSECTION SNACK TOP

Available only for the Intersection model.
Available in all types of wood in the range (NOT palm).
Snack support not included.



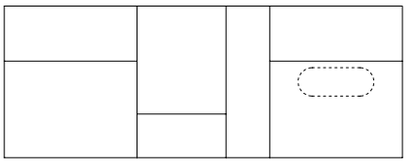


NOTE:
With the snack top W 1500, do not set on worktops over 300 mm



- Without processing

CODE	W	TH		D 800	D 976
PS.XX15.004.ES	**1500**	**50**		1281	1508
PS.XX18.004.ES	**1800**	**50**		1494	1766
PS.XX21.004.ES	**2100**	**50**		1720	2035
PS.XX24.004.ES	**2400**	**50**		1933	2292

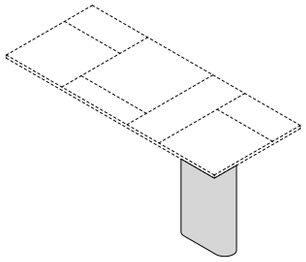


- With processing
- Custom size reductions are not possible

CODE	W	TH		D 800	D 976
PS.XX15.005.ES	**1500**	**50**		1394	1639
PS.XX18.005.ES	**1800**	**50**		1623	1916
PS.XX21.005.ES	**2100**	**50**		1852	2192
PS.XX24.005.ES	**2400**	**50**		2081	2469

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SUPPORT AND SUPPLEMENTARY COSTS FOR THE INTERSECTION SNACK TOP

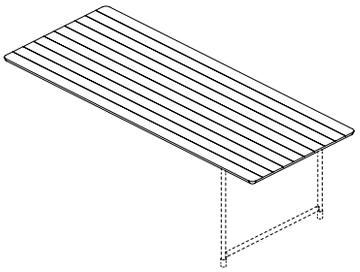


- Snack top support, wood finish (NOT palm)
- Compatible with both the oval and rectangular versions

CODE	W	D	H	DESCRIPTION	EACH
GA.8940.005	400	150	891/931	For skirting H 60 mm	2300
GA.9340.005	400	150	911/951	For skirting H 100 mm	2300

DESCRIPTION	EACH
Width reduction of the rectangular snack top without surface processing	300

HI-LINE6 FRAME DOOR SNACK TOP



CODE	W	D	BLACK STAINED OAK NATURAL OAK
PS.6215.002.ES	**1500**	**620**	1898
PS.6218.002.ES	**1800**	**620**	2262
PS.6221.002.ES	**2100**	**620**	2626
PS.6224.002.ES	**2400**	**620**	2800
PS.6227.002.ES	**2700**	**620**	3140
PS.6230.002.ES	**3000**	**620**	3478
PS.6515.002.ES	**1500**	**645**	1898
PS.6518.002.ES	**1800**	**645**	2262
PS.6521.002.ES	**2100**	**645**	2626
PS.6524.002.ES	**2400**	**645**	2800
PS.6527.002.ES	**2700**	**645**	3140
PS.6530.002.ES	**3000**	**645**	3478
PS.8015.002.ES	**1500**	**800**	2335
PS.8018.002.ES	**1800**	**800**	2787
PS.8021.002.ES	**2100**	**800**	3016
PS.8024.002.ES	**2400**	**800**	3451
PS.8027.002.ES	**2700**	**800**	3604
PS.8030.002.ES	**3000**	**800**	3994
PS.9815.002.ES	**1500**	**976**	2638
PS.9818.002.ES	**1800**	**976**	3151
PS.9821.002.ES	**2100**	**976**	3424
PS.9824.002.ES	**2400**	**976**	3901
PS.9827.002.ES	**2700**	**976**	4392
PS.9830.002.ES	**3000**	**976**	4868
PS.1215.002.ES	**1500**	**1240**	3346
PS.1218.002.ES	**1800**	**1240**	3721
PS.1221.002.ES	**2100**	**1240**	4326
PS.1224.002.ES	**2400**	**1240**	4526
PS.1227.002.ES	**2700**	**1240**	4854
PS.1230.002.ES	**3000**	**1240**	5382

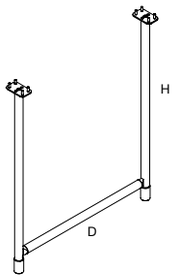
	DESCRIPTION	EACH
Width reduction	Consider the price of the next size up + supplementary cost for the reduction	300
Depth reduction	Consider the price of the next size up + supplementary cost for the reduction	300

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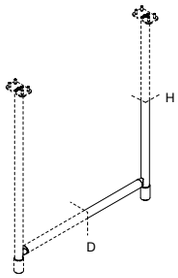
SUPPORT FOR HI-LINE6 FRAME DOOR SNACK TOP

Aluminium support structure with iris, pewter, or bronze finish Ø 35 mm



- When ordering, specify the height/width
- When ordering, specify the choice of iris, pewter, or bronze finish
- The widths indicated refer to the snack top

CODE	H	D	DESCRIPTION	EACH
GA.062.002	**from 873 to 988**	**620**	Support W 455 mm	551
GA.065.002	**from 873 to 988**	**645**	Support W 480 mm	551
GA.080.002	**from 873 to 988**	**800**	Support W 635 mm	551
GA.098.002	**from 873 to 988**	**976**	Support W 811 mm	551
GA.124.002	**from 873 to 988**	**1240**	Support W 1075 mm	551



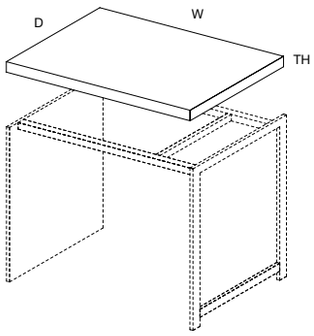
- Size reduction for snack top support
- Apply the supplementary cost for a height reduction if the support dimension is different from what is indicated in the introductory table
- Apply the supplementary cost for a depth reduction if the support dimension is different from the depths indicated above

	DESCRIPTION	EACH
	Height reduction	150
	Depth reduction	150

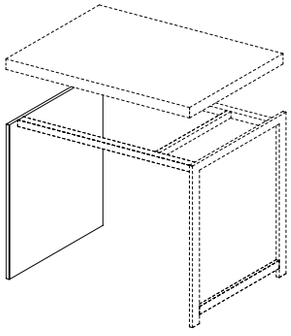
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VVD SNACK TOP TH 60 mm

Only compatible with the VVD collection.
Available in:
- laminate: all finishes in the range
- Fenix® colour: all finishes in the range
- wood: all finishes in the range



CODE	W	D	TH		LAMINATE	FENIX® COLOUR	WOOD
AC.TV.300.120.098	**1200**	**976**	**60**		616	782	1044
AC.TV.300.120.113	**1200**	**1126**	**60**		655	846	1144
AC.TV.300.120.124	**1200**	**1240**	**60**		683	893	1224
AC.TV.300.150.098	**1500**	**976**	**60**		680	887	1215
AC.TV.300.150.113	**1500**	**1126**	**60**		728	967	1340
AC.TV.300.150.124	**1500**	**1240**	**60**		763	1025	1439
AC.TV.300.180.098	**1800**	**976**	**60**		744	993	1386
AC.TV.300.180.113	**1800**	**1126**	**60**		801	1088	1536
AC.TV.300.180.124	**1800**	**1240**	**60**		843	1157	1654
AC.TV.300.240.098	**2400**	**976**	**60**		872	1204	1728
AC.TV.300.240.113	**2400**	**1126**	**60**		948	1330	1927
AC.TV.300.240.124	**2400**	**1240**	**60**		1002	1421	2084



- additional end panel to be inserted at the end of the composition with VVD snack top TH 60 mm
- in the code, replace xx with:
  88 for panel H 888 mm
  92 for panel H 988 mm

CODE	TH	W	H		1	2	3	4	5	6	7	8	9	10
FT.B71.0XX.97	**16**	**974**	**888/928**		-	245	-	292	327	545	633	-	-	-
FT.B71.0XX.112	**16**	**1124**	**888/928**		-	305	-	361	420	699	785	-	-	-
FT.B71.0XX.124	**16**	**1238**	**888/928**		-	305	-	361	420	699	785	-	-	-

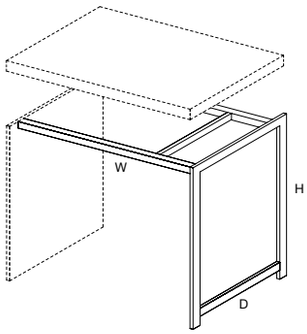
	DESCRIPTION	EACH
Width reduction	Consider the price of the next size up + supplementary charge for the reduction	240
Depth reduction	Consider the price of the next size up + supplementary charge for the reduction	240

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SUPPORT FOR VVD SNACK TOP TH 60 mm

Only compatible with the VVD collection.
Support available in iris, pewter, or bronze finishes.
Combine the support dimension with the dimension of the corresponding snack top.
The support for VVD snack top is compatible only with VVD snack top TH 60 mm.



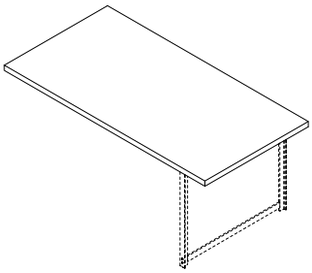
CODE	W	D	H	DESCRIPTION	EACH
AC.GA.120.099.098	**1200**	**974**	**932**	For skirting H 60 mm	1328
AC.GA.120.099.112	**1200**	**1124**	**932**		1328
AC.GA.120.099.124	**1200**	**1238**	**932**		1328
AC.GA.150.099.098	**1500**	**974**	**932**		1328
AC.GA.150.099.112	**1500**	**1124**	**932**		1328
AC.GA.150.099.124	**1500**	**1238**	**932**		1328
AC.GA.180.099.098	**1800**	**974**	**932**		1413
AC.GA.180.099.112	**1800**	**1124**	**932**		1413
AC.GA.180.099.124	**1800**	**1238**	**932**		1413
AC.GA.240.099.098	**2400**	**974**	**932**		1413
AC.GA.240.099.112	**2400**	**1124**	**932**		1413
AC.GA.240.099.124	**2400**	**1238**	**932**		1413
AC.GA.120.103.098	**1200**	**974**	**972**	For skirting H 100 mm	1328
AC.GA.120.103.112	**1200**	**1124**	**972**		1328
AC.GA.120.103.124	**1200**	**1238**	**972**		1328
AC.GA.150.103.098	**1500**	**974**	**972**		1328
AC.GA.150.103.112	**1500**	**1124**	**972**		1328
AC.GA.150.103.124	**1500**	**1238**	**972**		1328
AC.GA.180.103.098	**1800**	**974**	**972**		1413
AC.GA.180.103.112	**1800**	**1124**	**972**		1413
AC.GA.180.103.124	**1800**	**1238**	**972**		1413
AC.GA.240.103.098	**2400**	**974**	**972**		1413
AC.GA.240.103.112	**2400**	**1124**	**972**		1413
AC.GA.240.103.124	**2400**	**1238**	**972**		1413

	DESCRIPTION	EACH
Width reduction	Consider the price of the next size up + supplementary cost for the reduction	240
Depth reduction	Consider the price of the next size up + supplementary cost for the reduction	240

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SNACK TOP TH 50 mm



- In the code, replace ? with:
  LP = laminate
  LX = Fenix® colour
  ES = wood

CODE	W	D		LAMINATE	FENIX® COLOUR	WOOD
PS.6215.001.?	**1500**	**620**		447	507	847
PS.6218.001.?	**1800**	**620**		502	575	981
PS.6224.001.?	**2400**	**620**		612	709	1247
PS.6227.001.?	**2700**	**620**		667	776	1381
PS.6230.001.?	**3000**	**620**		723	844	1513
PS.6515.001.?	**1500**	**645**		447	507	847
PS.6518.001.?	**1800**	**645**		502	575	981
PS.6524.001.?	**2400**	**645**		612	709	1247
PS.6527.001.?	**2700**	**645**		667	776	1381
PS.6530.001.?	**3000**	**645**		723	844	1513
PS.8015.001.?	**1500**	**800**		507	582	998
PS.8018.001.?	**1800**	**800**		573	663	1160
PS.8024.001.?	**2400**	**800**		705	825	1486
PS.8027.001.?	**2700**	**800**		771	906	1648
PS.8030.001.?	**3000**	**800**		837	987	1811
PS.9815.001.?	**1500**	**976**		575	666	1171
PS.9818.001.?	**1800**	**976**		653	763	1367
PS.9824.001.?	**2400**	**976**		810	957	1759
PS.9827.001.?	**2700**	**976**		889	1053	1955
PS.9830.001.?	**3000**	**976**		967	1150	2150
PS.1215.001.?	**1500**	**1240**		676	792	1430
PS.1218.001.?	**1800**	**1240**		774	913	1676
PS.1224.001.?	**2400**	**1240**		968	1154	2167
PS.1227.001.?	**2700**	**1240**		1065	1274	2411
PS.1230.001.?	**3000**	**1240**		1162	1395	2656

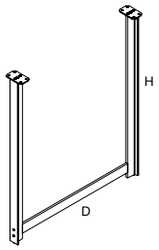
	DESCRIPTION	EACH
Width reduction	Consider the price of the next size up + supplementary cost for the reduction	240
Depth reduction	Consider the price of the next size up + supplementary cost for the reduction	240

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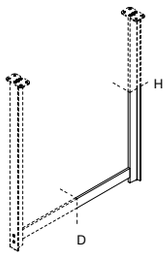
PRIME SUPPORT FOR SNACK TOP TH 50 mm

Aluminium support structure with iris, pewter, or bronze finish to be specified when ordering.



- When ordering, specify the height/width
- When ordering, specify the choice of iris, pewter, or bronze finish
- The widths indicated refer to the snack top

CODE	H	D	DESCRIPTION	EACH
GA.6291.001	**from 873 to 988**	**620**	Support W 420 mm	261
GA.6591.001	**from 873 to 988**	**645**	Support W 445 mm	261
GA.8091.001	**from 873 to 988**	**800**	Support W 600 mm	261
GA.9891.001	**from 873 to 988**	**976**	Support W 766 mm	261
GA.1291.001	**from 873 to 988**	**1240**	Support W 1040 mm	261

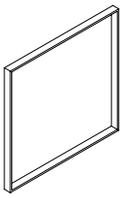


- Size reduction for snack top support
- Apply the supplementary cost for a height reduction if the support dimension is different from what is indicated in the introductory table
- Apply the supplementary cost for a depth reduction if the support dimension is different from the depths indicated above

	DESCRIPTION	EACH
	Height reduction	150
	Depth reduction	150

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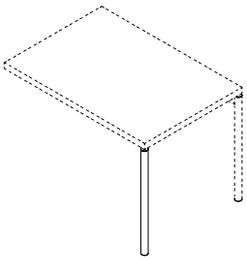
HI-LINE6 SUPPORT FOR SNACK TOP TH 50 mm



- Only available for kitchen models Prime, Hi-Line6/Hi-Line6 Frame Door, VVD
- Only available with worktop TH 20 mm
- The 3 dimensions cannot be modified

CODE	W	D	H	DESCRIPTION	EACH
SP.H50.089	**620**	**50**	**911**	Case H 828 mm + skirting H 60 mm + worktop TH 20 mm	1234
SP.H50.093	**620**	**50**	**951**	Case H 828 + skirting H 100 + worktop TH 20 mm	1234
SP.H55.089	**645**	**50**	**911**	Case H 828 mm + skirting H 60 mm + worktop TH 20 mm	1234
SP.H55.093	**645**	**50**	**951**	Case H 828 + skirting H 100 + worktop TH 20 mm	1234
SP.H60.089	**976**	**50**	**911**	Case H 828 mm + skirting H 60 mm + worktop TH 20 mm	1234
SP.H60.093	**976**	**50**	**951**	Case H 828 + skirting H 100 + worktop TH 20 mm	1234
SP.H65.089	**1240**	**50**	**911**	Case H 828 mm + skirting H 60 mm + worktop TH 20 mm	1234
SP.H65.093	**1240**	**50**	**951**	Case H 828 + skirting H 100 + worktop TH 20 mm	1234

MODULOR SUPPORT FOR SNACK TOP TH 50 mm



- The price refers to a single support
- When ordering, specify the support height
- Specify the finish when ordering. In the code, replace ? with:
  IR = iris
  PE = pewter
  BR = bronze
- Maximum allowable dimensions for snack top TH 50 mm D 800 mm x W 2400 mm

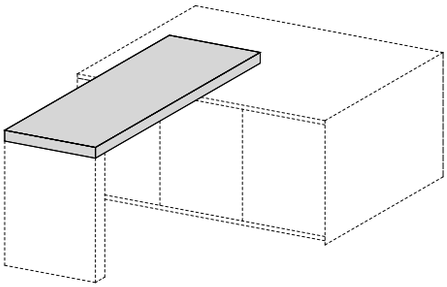
CODE	H		EACH
GA.010.100.?	**1000**		281

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
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power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
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015 light system
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Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

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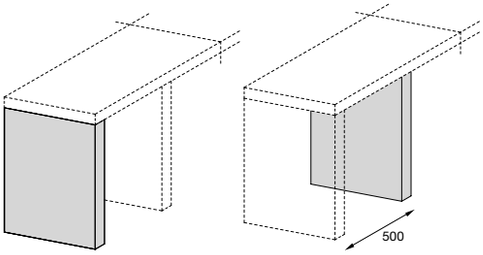
SNACK TOP TH 77 mm

Available in all types of wood in the range.



- Complete the price of the snack top with the support in the same depth
- In the code, replace ? with:
  ? = 066
  ? = 082
  ? = 100
  ? = 126

CODE	W	TH		D 660	D 820	D 996	D 1260
PS.13?.004	**1260**	**77**		1911	2113	2311	2631
PS.15?.004	**1500**	**77**		2072	2307	2543	2919
PS.18?.004	**1800**	**77**		2274	2555	2834	3285
PS.21?.004	**2100**	**77**		2547	2863	3185	3703
PS.24?.004	**2400**	**77**		2865	3206	3575	4221



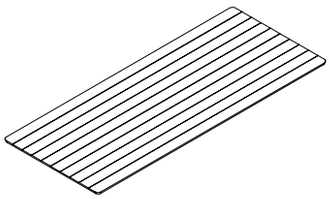
- The support for the snack top can be positioned:
  flush with the end of the snack top
  moved back 500 mm from the end of the snack top

CODE	TH	D	H		EACH
GA.066.004	**77**	**660**	**from 873 to 988**		1442
GA.082.004	**77**	**820**	**from 873 to 988**		1605
GA.100.004	**77**	**996**	**from 873 to 988**		1793
GA.126.004	**77**	**1260**	**from 873 to 988**		2075

	DESCRIPTION	EACH
	Depth reduction for the snack top	278
	Width reduction for the snack top	263
	Height reduction for the snack top support	150
	Width reduction for the snack top support	150

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panels per square metre
skirting
finger recesses and handles

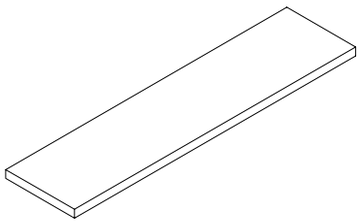
PROJECTING SNACK TOPS ON WORKTOPS



Hi-Line6 Frame Door
FINISHES:
solid natural oak/black stained oak

COMPATIBLE TOP THICKNESSES:
12/20/50/60 mm

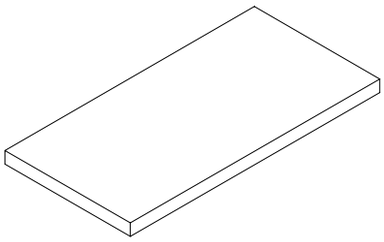
COMPATIBLE KITCHENS:
INDada
Prime
Hi-Line6/Hi-Line6 Frame Door
VVD



Snack top TH 50 mm
FINISHES:
all types of wood in the range

COMPATIBLE TOP THICKNESSES:
20/50 mm

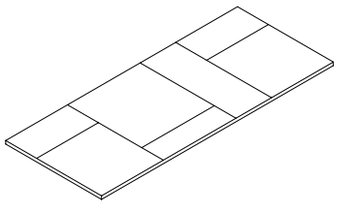
COMPATIBLE KITCHENS:
INDada
Prime
Hi-Line6/Hi-Line6 Frame Door
VVD



Snack top TH 77 mm
FINISHES:
all types of wood in the range

COMPATIBLE TOP THICKNESSES:
12/20/50/60 mm

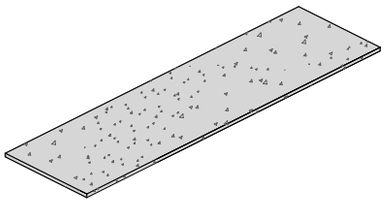
COMPATIBLE KITCHENS:
INDada
Prime
Hi-Line6/Hi-Line6 Frame Door
VVD



Intersection
FINISHES:
all types of wood in the range

COMPATIBLE TOP THICKNESSES:
30/36/48/50 mm (Intersection worktop)

COMPATIBLE KITCHENS:
Intersection



Snack Top in natural stone and quartzites:
FINISHES:
- Silestone, “Stone Italiana®”, Dekton, ceramic MDi®
- White Carrara Marble
- Absolute black granite
- Green porphyry
- Breccia Capraia
- Super White
- Lepanto red

COMPATIBLE TOP THICKNESSES:
30/36/48/50 mm (Intersection)

COMPATIBLE KITCHENS:
Intersection

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SNACK BAR IN STONE

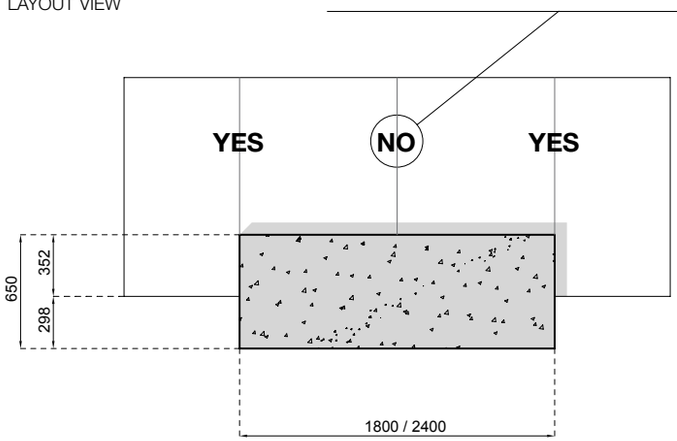
Only compatible with kitchen mod. Intersection.
Not compatible with Sistema XY.
NO appliances under the snack bar (wine cabinet, fridge,...)

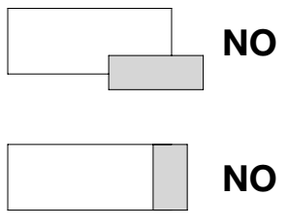
COMPATIBLE MATERIALS
- Silestone, “Stone Italiana®”, Dekton, ceramic MDI®
- White Carrara Marble
- Absolute black granite
- Green porphyry
- Breccia Capraia
- Super White
- Lepanto red

INCOMPATIBLE MATERIALS
- Travertine Rapolano
- Travertino Titan
- Ceppo di Gré
- Biliemi stone
- Polished Grey Stone
- Basalt
- Matt black lava stone
- Matt Basic grain 2.0
- Matt Basic rocplan 2.0

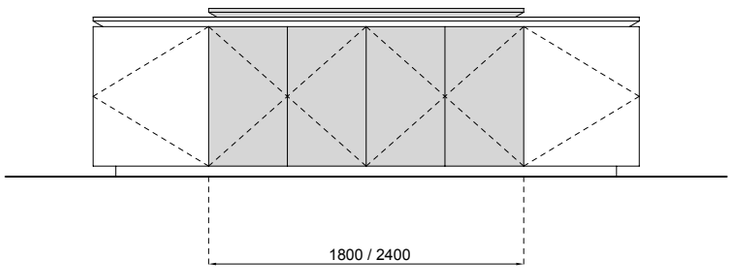
TOP JOINTS:
Do not include joints in Snack Tops as these would compromise structural stability.
Orders with joints in Snack Tops will be modified at the discretion of the Technical Office or rejected.

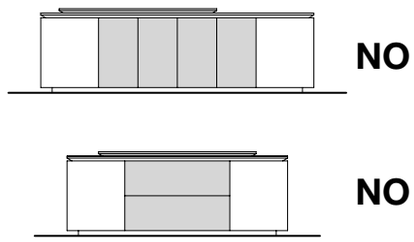
LAYOUT VIEW



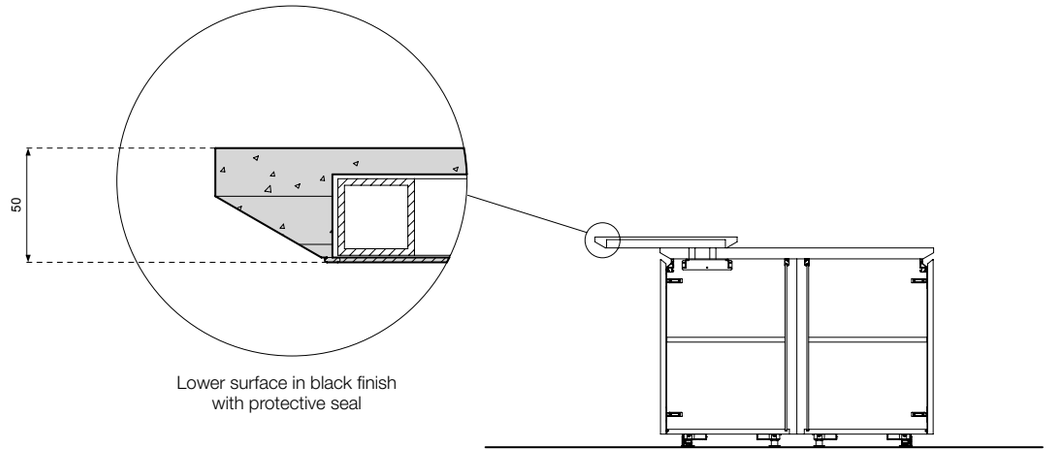


FRONT VIEW





The bases underneath the Snack Bar and Snack Top
must always be aligned and be the same width
Specific hardware is supplied for fixing:
2 base units W 900 mm must be included for the 1800 mm Snack Bar
or 2 base units W 1200 mm for the 2400 mm Snack Bar.

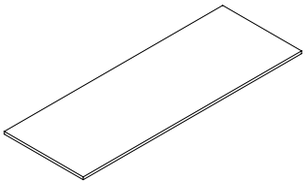


Lower surface in black finish
with protective seal

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SNACK BAR IN STONE



SILESTONE

CODE	W	D	H		1	2	3	4	5	6
PS.6518.030	1800	650	50		6967	-	-	7636	7732	-
PS.6524.030	2400	650	50		7972	-	-	8836	8961	-

DEKTON

CODE	W	D	H		1	2	3	4	5	6
PS.6518.031	1800	650	50		8577	-	8973	-	-	-
PS.6524.031	2400	650	50		10015	-	10523	-	-	-

"Stone Italiana®"

CODE	W	D	H		1	2	3	4	5	6
PS.6518.032	1800	650	50		7314	7774	-	-	-	-
PS.6524.032	2400	650	50		8420	9015	-	-	-	-

CERAMIC MDi®

CODE	W	D	H		1	2	3	4	5	6
PS.6518.033	1800	650	48		8280	9491	9613	-	-	-
PS.6524.033	2400	650	48		9634	11188	11345	-	-	-

NATURAL STONE

CODE	W	D	H		1	2	3	4	5	6
PS.6518.035	1800	650	50		9662	9817	9838	10401	10631	11218
PS.6524.035	2400	650	50		10649	10855	10883	11634	11940	12723

NATURAL STONE (FOR STONE INTERSECTION)

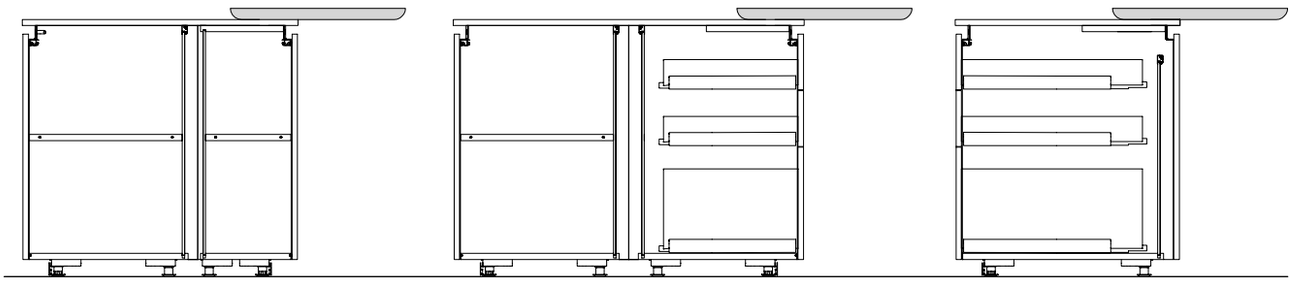
CODE	W	D	H		MARBLE WHITE OF CARRARA	GRANITE BLACK ABSOLUTE	GREEN PORPHYRY	RED LEPANTO	SUPER WHITE	BRECCIA CAPRAIA
PS.6518.034	1800	650	50		11040	11040	12009	12009	13148	13148
PS.6524.034	2400	650	50		12502	12502	13746	13746	15267	15267

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HI-LINE6 FRAME DOOR SNACK TOP

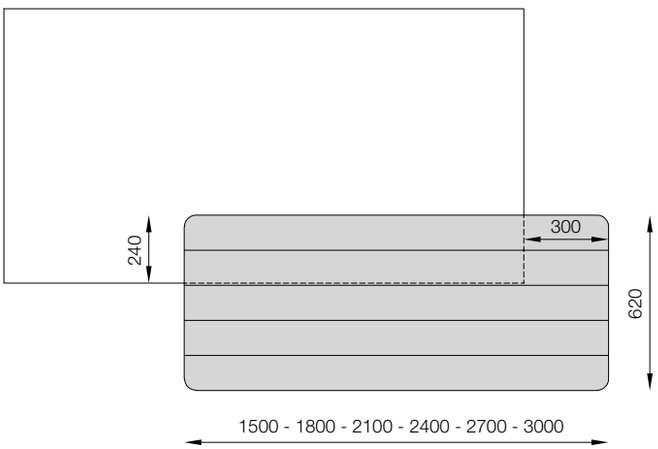
Applicable to all types of top, except for glass.
Only width reductions are possible.
Worktop processing for fastening is not included in the price for the snack unit. See the supplementary costs for fastening based on the thickness of the top.
The snack top cannot be fitted from the back panel on base units D 331 and 595 mm.

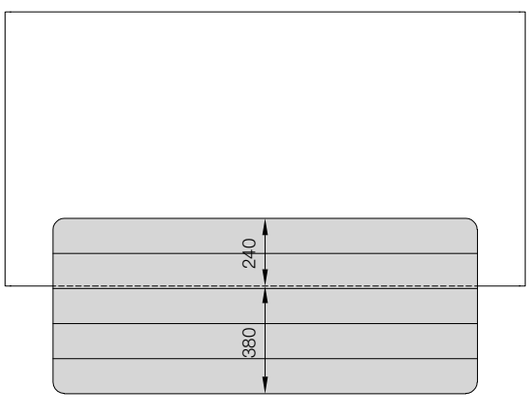


YES
fastening allowed on base units
with hinged door and internal shelf

NO
fastening not allowed
on base units with drawers

YES
fastening allowed only from the back
on base units with drawers



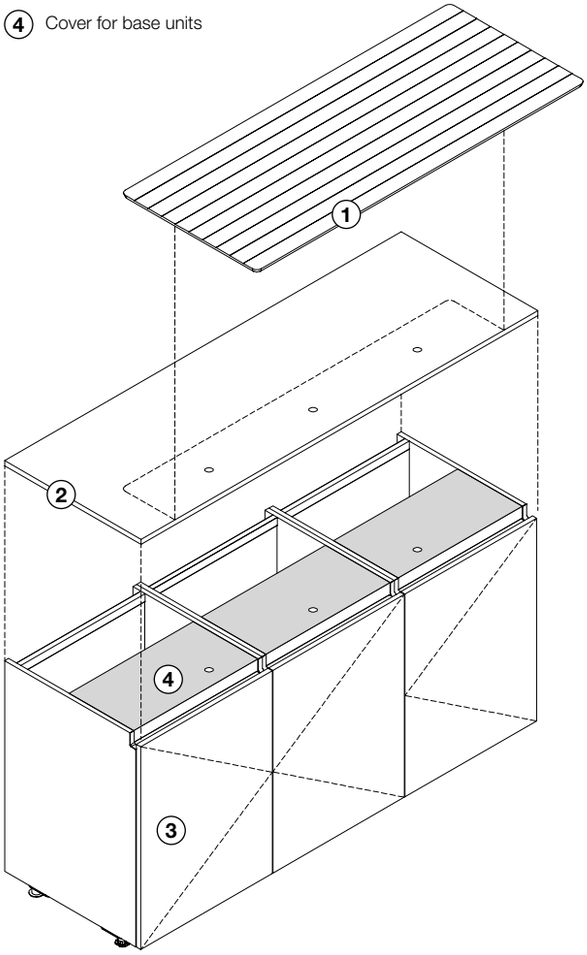


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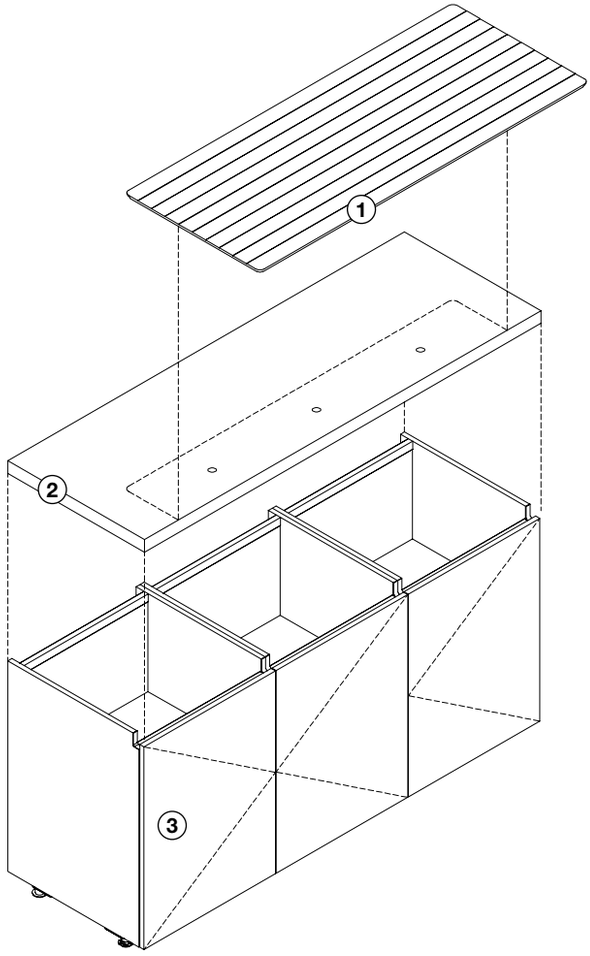
FASTENING PROJECTING SNACK UNITS TO TOPS

The projecting snack unit is fastened to the top depending on the thickness of the top:
- Snack Hi-Line6 Frame Door: consider TH 12/20/50/60 mm
- Snack Trim: consider TH 20/50 mm

1. Projecting snack top
2. Worktops
3. Base units with hinged door
4. Cover for base units



WORKTOP TH 12/20 mm
Add the price of the top and the supplementary cost for the fastening holes.
Add the price of the base units under the snack top and the supplementary cost for applying the cover.



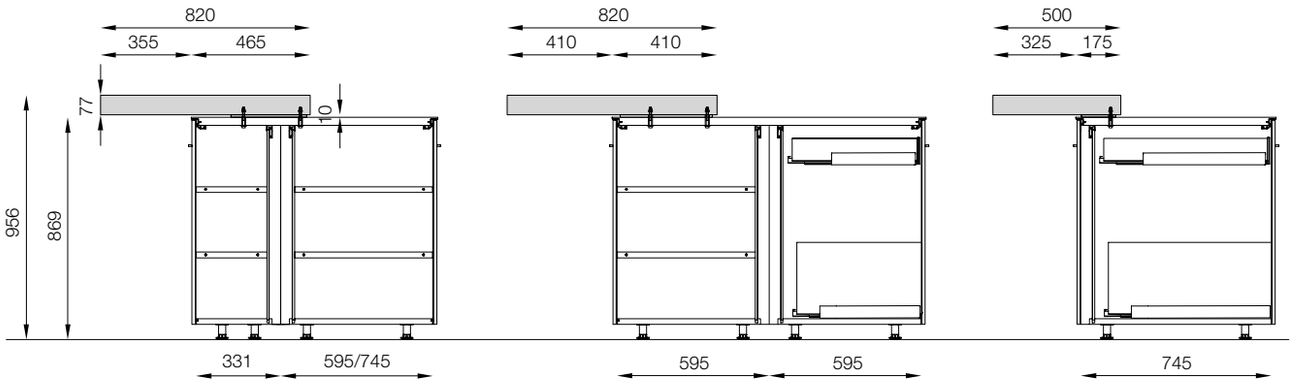
WORKTOP TH 50/60 mm
Add the price of the top and the supplementary cost for the fastening holes

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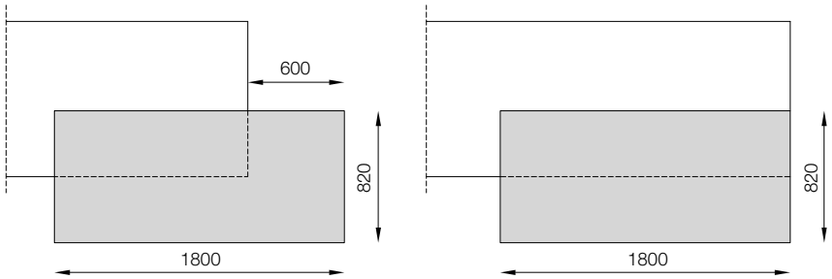
SNACK TOP TH 77 mm

Made of all types of wood in the range.
Processing the top for fastening is not included in the price of the snack unit.
See the supplementary costs for fastening based on the length of the top.

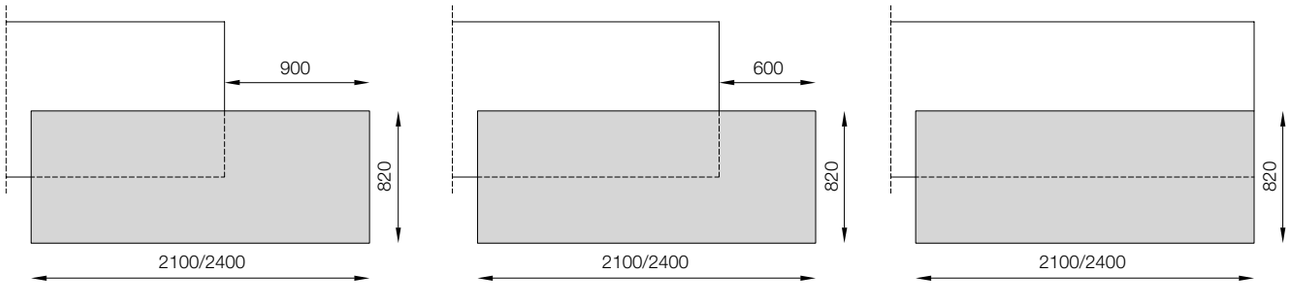


This solution is not possible for base units 331 or 595 mm

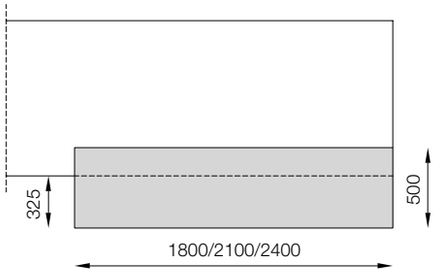
PLAN VIEW PROJECTING SNACK TOP W 1800 mm x D 820 mm



PLAN VIEW PROJECTING SNACK TOP W 2100/2400 mm X D 820 mm



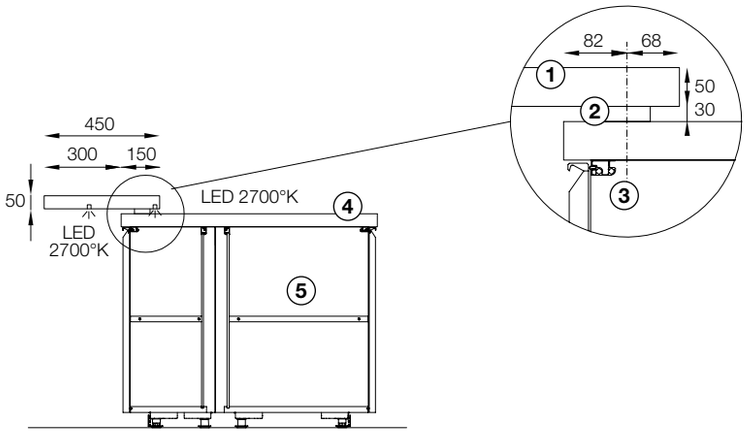
PLAN VIEW PROJECTING SNACK TOP W 1800/2100/2400 mm X D 500 mm



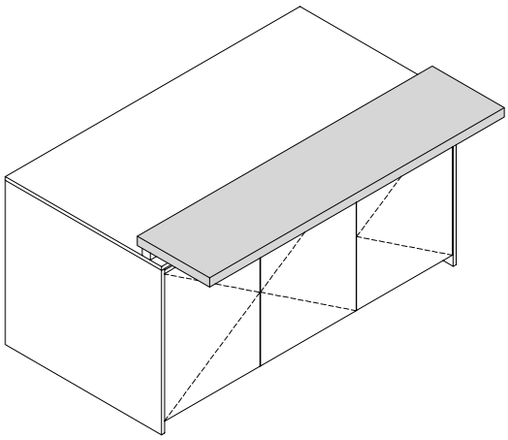
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SNACK TOP TH 50 mm

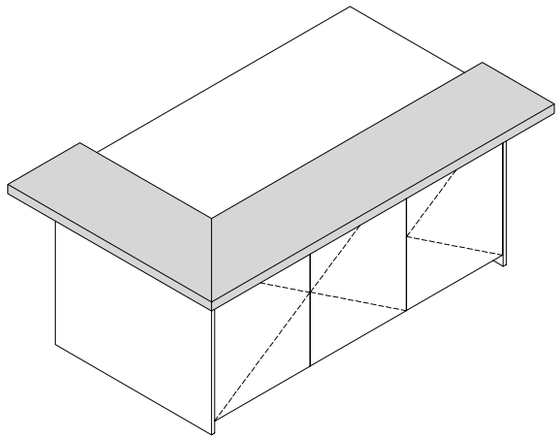
Only available with top thicknesses 20 and 50 mm.
Optional LED light (3000 K) built into the worktop thickness (power supply unit included in the price).
The light is positioned under the worktop at 2 points: towards the projecting side and on the side of the worktop.
Made in all types of wood in the range.
Worktop processing for fastening is not included in the price for the snack unit. See the supplementary costs for fastening based on the length of the top.
For the type of fastening, see the fastening details for Hi-Line6 Frame Door snack tops TH 50/60 mm.
The snack top cannot be fitted from the back panel on base units D 331 and 595 mm.



1. Snack top in wood
2. Chrome support
3. Centre-to-centre distance between holes to attach the worktop 150 mm from the edge of the worktop
4. Worktop TH 50 mm
5. Underlying base unit



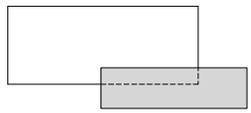
Linear projection snack top version



Corner projection snack top version

COMPATIBILITY:

Laminate
Fenix®
Silestone
Dekton
"Stone Italiana®"
Ceramic MDi® (no 12 mm thickness)
Steel (not thickness 6 mm)



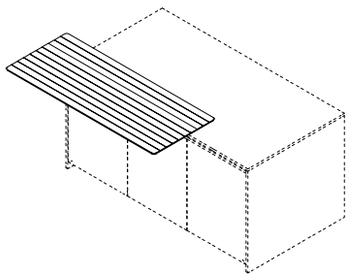
NO

The snack top may not be positioned to project in length

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HI-LINE6 FRAME DOOR PROJECTING SNACK TOP



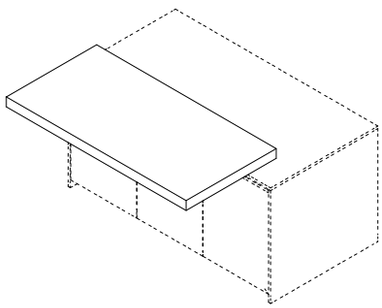
- Complete the price by adding the supplementary cost for holes in the worktop to fasten the snack top
  3 holes for snack top W 1500/1800 mm
  4 holes for snack top W 2100/2400/2700/3000 mm
- Cannot be reduced in depth

CODE	W	D	TH	BLACK STAINED OAK NATURAL OAK
PS.1562.006	**1500**	**620**	**40**	2403
PS.1862.006	**1800**	**620**	**40**	2782
PS.2162.006	**2100**	**620**	**40**	3271
PS.2462.006	**2400**	**620**	**40**	3675
PS.2762.006	**2700**	**620**	**40**	4064
PS.3062.006	**3000**	**620**	**40**	4453

	DESCRIPTION	EACH
Width reduction	Consider the price of the next size up + supplementary cost for the reduction	300

PROJECTING SNACK TOP TH 77 mm

Available in all types of wood in the range.
A black panel 10 mm thick between the snack unit and the top is included in the price.



- Complete the price by adding the supplementary cost for holes in the worktop to fasten the snack top
  4 holes for snack top D 500 mm
  7 holes for snack top D 820 mm

CODE	W	D	TH	EACH
PS.1850.005	**1800**	**500**	**77**	2436
PS.2150.005	**2100**	**500**	**77**	2793
PS.2450.005	**2400**	**500**	**77**	3082
PS.1882.005	**1800**	**820**	**77**	2891
PS.2182.005	**2100**	**820**	**77**	3311
PS.2482.005	**2400**	**820**	**77**	3654

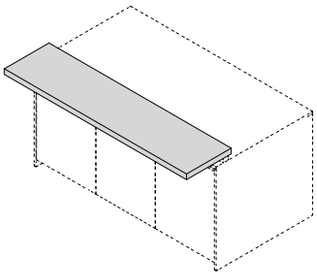
	DESCRIPTION	EACH
Width reduction	Consider the price of the next size up + supplementary cost for the reduction	263
Depth reduction	Consider the price of the next size up + supplementary cost for the reduction	278

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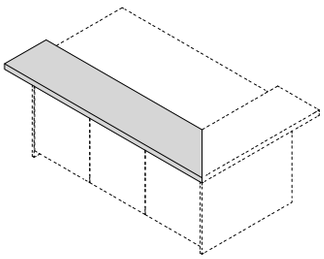
PROJECTING SNACK TOP TH 50 mm

Available in the types of wood in the range.
Complete with chrome support between the snack top and worktop.
Optional LED light on the front and back.
Worktop processing for fastening is not included in the price. See the supplementary costs for fastening based on the length of the top.



- Complete the price by adding the holes in the worktop to fasten the snack top
  3 holes for snack top W 1500/1800 mm
  4 holes for snack top W 2100/2400/2700/3000 mm

CODE	W	D	TH	DESCRIPTION	EACH
AC.TTL.150.5	1500	450	50	Without LED	950
AC.TTL.180.5	1800	450	50		1110
AC.TTL.210.5	2100	450	50		1365
AC.TTL.240.5	2400	450	50		1485
AC.TTL.270.5	2700	450	50		1596
AC.TTL.300.5	3000	450	50		1830
AC.TTL.150.5.L	1500	450	50	With LED (including power supply unit)	1755
AC.TTL.180.5.L	1800	450	50		1970
AC.TTL.210.5.L	2100	450	50		2315
AC.TTL.240.5.L	2400	450	50		2555
AC.TTL.270.5.L	2700	450	50		2768
AC.TTL.300.5.L	3000	450	50		3125



- Complete the price by adding the holes in the worktop to fasten the snack top
  3 holes for snack top W 1500/1800 mm
  4 holes for snack top W 2100/2400/2700/3000 mm

CODE	W	D	TH	DESCRIPTION	EACH
AC.TTA.150.5	1500	450	50	Without LED	1100
AC.TTA.180.5	1800	450	50		1260
AC.TTA.210.5	2100	450	50		1515
AC.TTA.240.5	2400	450	50		1642
AC.TTA.270.5	2700	450	50		1746
AC.TTA.300.5	3000	450	50		1980
AC.TTA.150.5.L	1500	450	50	With LED (including power supply unit)	1905
AC.TTA.180.5.L	1800	450	50		2120
AC.TTA.210.5.L	2100	450	50		2465
AC.TTA.240.5.L	2400	450	50		2697
AC.TTA.270.5.L	2700	450	50		2918
AC.TTA.300.5.L	3000	450	50		3275

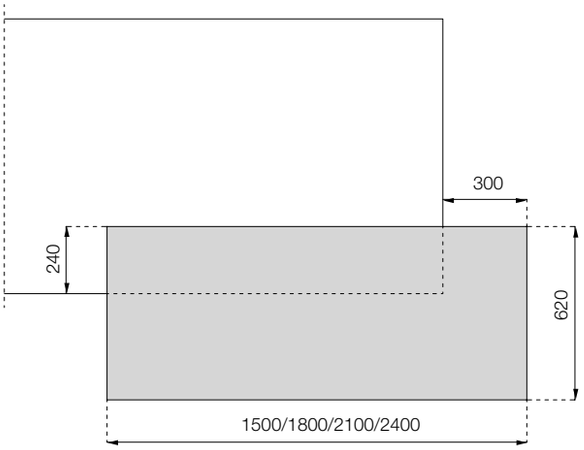
	DESCRIPTION	EACH
Width reduction	Consider the price of the next size up + supplementary cost for the reduction	240

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RECTANGULAR INTERSECTION PROJECTING SNACK TOP

Available only for the Intersection model.
Available in all types of wood in the range.
Not recommended for use with base units with drawers.
Holes for fastening onto worktops are not included in the price.
Calculate the number of holes necessary based on the following indications:
W 1500/1800 mm = 3 holes
W 2100/2400 mm = 4 holes

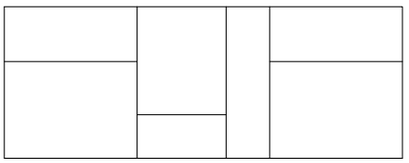


Measurements to consider to correctly position the projecting snack table



- Without processing
- Depth reductions are not possible

CODE	W	D	TH	EACH
PS.6215.008	**1500**	**620**	**50**	1207
PS.6218.008	**1800**	**620**	**50**	1352
PS.6221.008	**2100**	**620**	**50**	1636
PS.6224.008	**2400**	**620**	**50**	1780

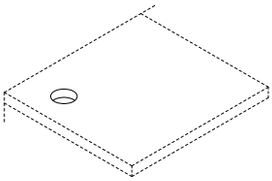


- With processing
- Reductions in depth and width are not possible

CODE	W	D	TH	EACH
PS.6215.009	**1500**	**620**	**50**	1556
PS.6218.009	**1800**	**620**	**50**	1766
PS.6221.009	**2100**	**620**	**50**	2101
PS.6224.009	**2400**	**620**	**50**	2310

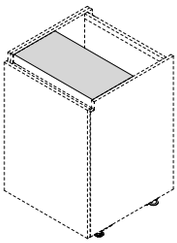
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PROCESSING FOR FASTENING PROJECTING SNACK TOPS



- Holes for attaching snack tops to worktops TH 12/20/50/60 mm
- To determine the number of holes required for fastening, see the notes for the selected snack top, based on the length

CODE	WORKTOP MATERIAL	EACH
MG.0020	Laminate	35
MG.0150	Silestone	41
MG.0155	Dekton / “Stone Italiana®” / ceramic MDi®	61
MG.0160	Marble / granite / stone	93
MG.0385	Stainless steel (not TH 6 mm)	58



- Fitting the cover on the base for attaching snack tops to worktop TH 12/20 mm

CODE	EACH
MG.0642	150

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SGA.BELLO

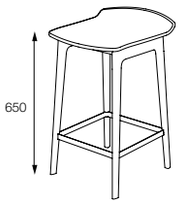


- Satin-finish stainless steel structure
- For black painted structure, see supplementary cost below
- Seat upholstered in leather or matt lacquered polyurethane in the colours in the range
- Available in 2 heights:
  Total H 750 mm (seat H 690 mm)
  Total H 870 mm (seat H 810 mm)

CODE	W	D	H	DESCRIPTION	
AC.SE.300	**450**	**530**	**690**	Seat in white leather	807
AC.SE.320	**450**	**530**	**690**	Seat in black leather	807
AC.SE.340	**450**	**530**	**690**	Matt lacquered seat	643
AC.SE.310	**450**	**570**	**810**	Seat in white leather	852
AC.SE.330	**450**	**570**	**810**	Seat in black leather	852
AC.SE.350	**450**	**570**	**810**	Matt lacquered seat	686
				Supplementary cost for black painted base unit	243

WOODY

FRANCESCO MEDA



- Structure made of solid ash, available in two colours:
  natural ash
  black stained ash
- Seat available in solid ash or bonded hide leather
- When ordering, specify the structure and seat finishes
- Footrest ring in pewter painted steel
- Bonded hide leather finishes available, to be specified when ordering:
  black
  brown
  natural
  mud green
  dove grey

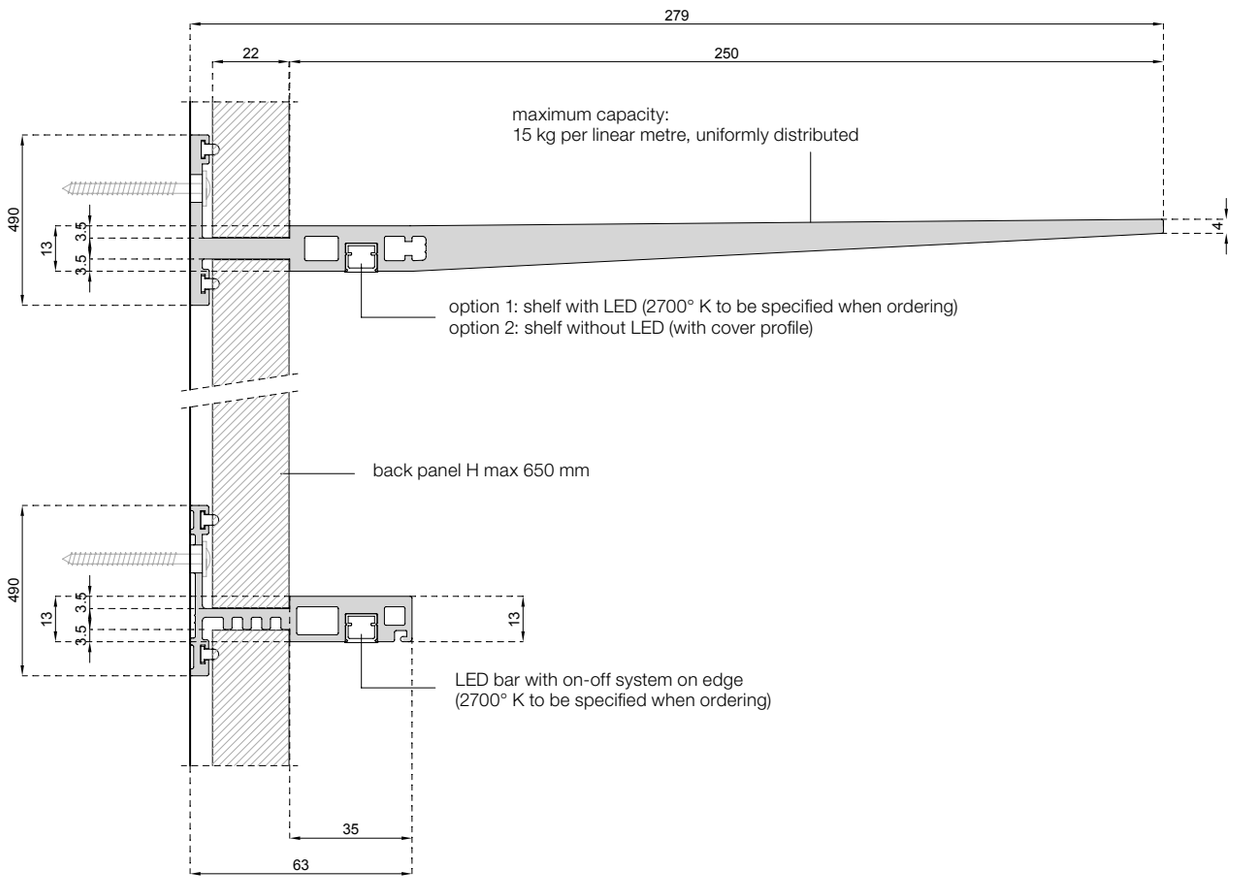
CODE	W	D	H	STOOL ALL WOOD	STOOL SEAT IN BONDED HIDE LEATHER
W0.47042.ES	**415**	**410**	**700**	878	-
W0.47042.CU	**415**	**410**	**700**	-	1432

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WING SYSTEM

The system consists of a lighting bar equipped with LED lighting and a tapered shelf.
The alternation of these elements is not limited in height, but the maximum distance between shelves is 650 mm.
Maximum widths of up to 3100 mm are indicated in the price list. For intermediate sizes, refer to the designated supplementary charge.
The composition must be completed with a specific side profile to mask the connection between the various elements.
Shelves with LED light and lighting bar are supplied complete with power supply unit.
Before assembling the Wing System, check the flatness of the wall and make sure the wall plugs provided are suitable for the type of wall on which the structure will be anchored.
The installer shall define the best anchoring system for the type of wall.
The stability and load-bearing capacity of wall-mounted units are guaranteed only when specific mounting instructions are followed. Incorrect installation would make the use of wall-mounted units dangerous. Installation must only be performed by competent personnel.



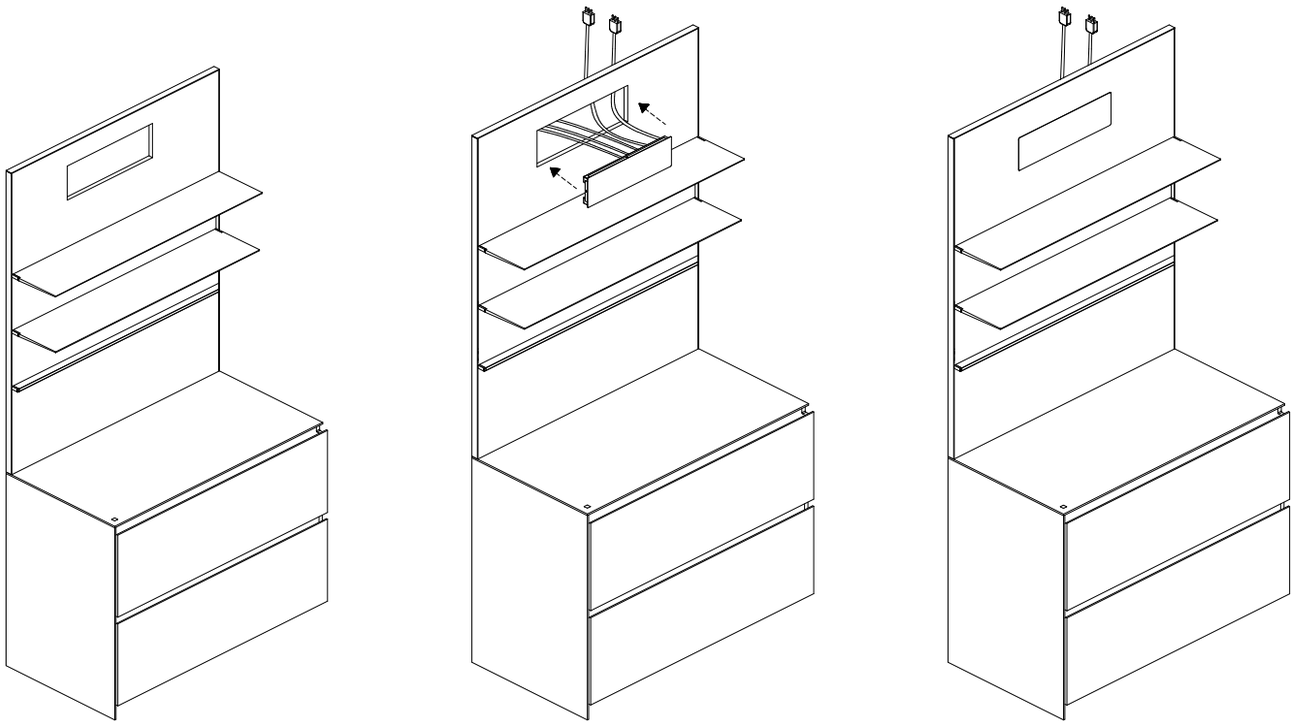
Shelf and lighting bar finishes:
- iris (IR)
- pewter (PE)
- bronze (BR)
- matt lacquered in the colours in the range

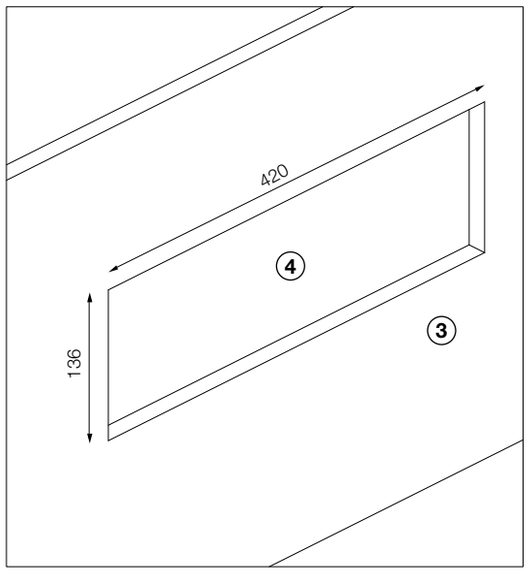
Finishes available for back panels:
Any material can be used for back panels as long as the overall thickness is 22 mm
- Silestone
- Dekton
- ceramic MDi® th 22 mm
- “Stone Italiana®”
- marble / granite / stone
- glass th 22 mm

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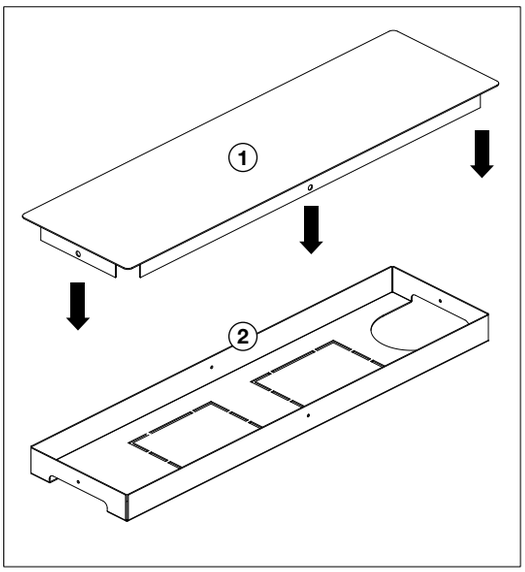
WING SYSTEM

The power supply units for the lighting profiles may be housed in a suitable container with removable cover, which is installed on the back panels.
The position of the compartment can be chosen freely and should be specified when ordering.





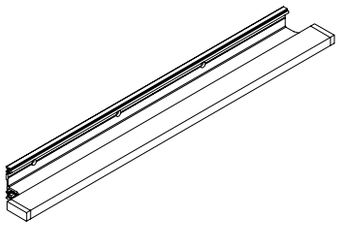
The rectangular hole for housing the compartment should be calculated by applying the supplementary cost for the hole to the price of the back panel based on the chosen material



1. Removable panel
2. Power supply unit container
3. Back panel
4. Hole in back panel

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WING LED BAR



- LED bar designed to attach accessories
- Switch integrated in the lighting profile
- Power supply unit included in the price
- Light temperature 2700 K
- The switch cannot control the shelf lights
- Do not use:
  AC.ST.060 (accessory bar)
  AC.IT.245 (shelf in chalk white painted glass)
  AC.IT.215 (beech knife holder)
- In the code, replace ? with:
  IR = iris PE = pewter BR = bronze LO = matt lacquer in the colours in the range

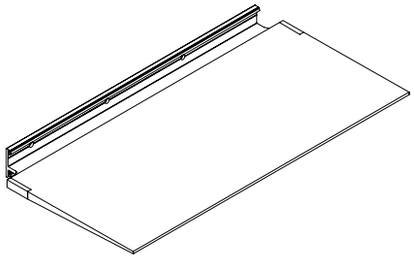
CODE	W	D		IRIS / PEWTER BRONZE	LACQUER – MATT
SI.WS.060.?	**from 600 to 700**	**63**		380	446
SI.WS.090.?	**from 900 to 1000**	**63**		446	528
SI.WS.120.?	**from 1200 to 1300**	**63**		516	615
SI.WS.150.?	**from 1500 to 1600**	**63**		591	707
SI.WS.180.?	**from 1800 to 1900**	**63**		667	800
SI.WS.210.?	**from 2100 to 2200**	**63**		742	891
SI.WS.240.?	**from 2400 to 2500**	**63**		811	976
SI.WS.270.?	**from 2700 to 2800**	**63**		923	1106
SI.WS.300.?	**from 3000 to 3100**	**63**		1004	1205

	DESCRIPTION	EACH
	Supplementary cost for cutting the lighting bar to size	100

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skirting
finger recesses and handles

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WING SHELVES



- Tapered shelf in aluminium
- Optional LED light (2700 K), specify switch system when ordering
- In the code, replace ? with:
  IR = iris PE = pewter BR = bronze LO = matt lacquer in the colours in the range
- Cannot be reduced in depth

CODE	W	D	DESCRIPTION	IRIS / PEWTER BRONZE	LACQUER – MATT	REMOTE CONTROL / DALI
WS.002.060.?	**from 600 to 700**	**279**	With light	535	608	115
WS.002.090.?	**from 900 to 1000**	**279**	With light	620	708	115
WS.002.120.?	**from 1200 to 1300**	**279**	With light	719	824	115
WS.002.150.?	**from 1500 to 1600**	**279**	With light	821	943	115
WS.002.180.?	**from 1800 to 1900**	**279**	With light	946	1089	115
WS.002.210.?	**from 2100 to 2200**	**279**	With light	1039	1196	115
WS.002.240.?	**from 2400 to 2500**	**279**	With light	1138	1312	115
WS.002.270.?	**from 2700 to 2800**	**279**	With light	1299	1494	115
WS.002.300.?	**from 3000 to 3100**	**279**	With light	1435	1653	115
WS.001.060.?	**from 600 to 700**	**279**	Without light	367	440	
WS.001.090.?	**from 900 to 1000**	**279**	Without light	441	529	
WS.001.120.?	**from 1200 to 1300**	**279**	Without light	528	633	
WS.001.150.?	**from 1500 to 1600**	**279**	Without light	612	734	
WS.001.180.?	**from 1800 to 1900**	**279**	Without light	711	854	
WS.001.210.?	**from 2100 to 2200**	**279**	Without light	786	943	
WS.001.240.?	**from 2400 to 2500**	**279**	Without light	869	1043	
WS.001.270.?	**from 2700 to 2800**	**279**	Without light	975	1170	
WS.001.300.?	**from 3000 to 3100**	**279**	Without light	1092	1310	

	DESCRIPTION	EACH
	Supplementary cost for cutting shelves to size	100

CODE	DESCRIPTION	EACH
LIGHT.APP	Light App (smartphone application) calculate 1 Light App for every 8 contiguous lights	369

PT40 door
XY System
DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
smoked oak accessories
walnut accessories
abs accessories
Eco kit
SNACK TOPS with support
projecting snacktops on worktops
stools
SHELVES Wing System
power supply unit container
wall-mounted shelves
HOODS k-20
VVD hood
double-shelf hood
built-in hoods
LIGHTING SYSTEMS LED lighting system
015 light system
Slide electrical sockets
Schulte electrical socket tower
internal lighting for base units, wall units and columns
under - wall unit panel in same finish asfront piece
panels per square metre
skirting
finger recesses and handles

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SIDE CLOSURE PROFILE



- Side closure profile for Wing system
- For use at the end of the composition
- In the code, replace ? with:
  IR = iris PE = pewter BR = bronze LO = matt lacquer in the colours in the range
- When ordering, specify the necessary height

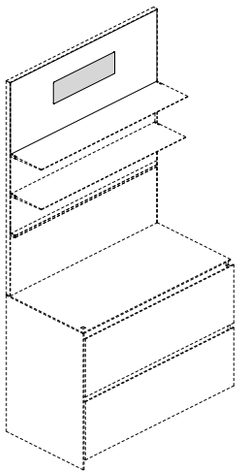
CODE	DESCRIPTION	LINEAR METRE
WS.003.?	Side closure profile	100

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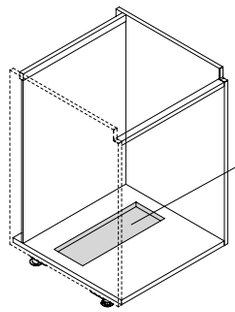
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POWER SUPPLY UNIT CONTAINER

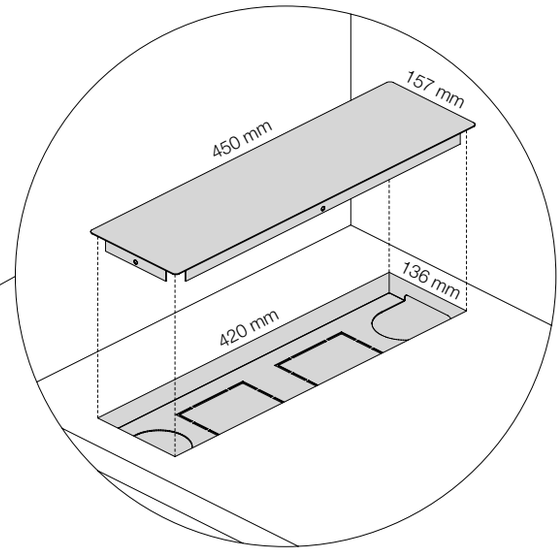
The power supply unit container is an optional element that may be freely inserted on the back panel of the Wing System, or in the bottom of base units and columns, as shown below.
The container lid is removable and black.
BASE UNITS:
Only with D 595/745 mm
Minimum required width W 600 mm
NO sink base units
NO base units with sheet metal bottom
NO Ratio/VVD/INDada suspended base units
NO oven base units
COLUMNS:
Minimum required width W 600 mm
NO accessorized columns
NO columns with built-in appliances (fridge, wine cellar, etc.), can be applied when the appliance is positioned in the middle (in height) and there are pan drawers/ drawers or hinged doors below
NO columns with sheet metal bottom
NO suspended columns or columns suspended above appliances

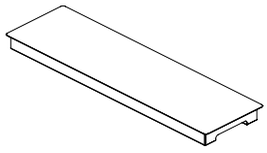


Integrated in the back panel of the Wing System



Integrated in the bottom of base units or columns as indicated above





- Container (black lid)

CODE	W	D	H		EACH
AC.GU.0003	450	157	-		172

- Hole for inserting power supply unit container

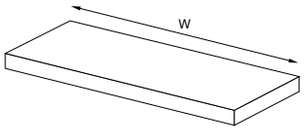
CODE	DESCRIPTION	EACH
MG.0500	bilaminate / laminate / Fenix / lacquer/wood	110
MG.0501	Silestone	51
MG.0502	Dekton / ceramic MDi® / “Stone Italiana®” / natural stone	84
MG.0503	glass	115
MG.0504	bottom of the unit	110

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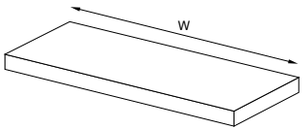
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WALL-MOUNTED SHELVES TH 65 mm

Max. load capacity 15 kg/m, evenly distributed.
Hardware included in the price.
Incorrect installation would make the use of wall-mounted units dangerous.
Installation must only be performed by competent personnel.
Cannot be reduced in depth.
Available in wood and special metallic lacquer.



CODE	W	D	TH		EACH
AC.MS.VVD.090.035	**900**	**350**	**65**		705
AC.MS.VVD.120.035	**1200**	**350**	**65**		748
AC.MS.VVD.150.035	**1500**	**350**	**65**		835
AC.MS.VVD.180.035	**1800**	**350**	**65**		902
AC.MS.VVD.210.035	**2100**	**350**	**65**		995
AC.MS.VVD.240.035	**2400**	**350**	**65**		1073
AC.MS.VVD.270.035	**2700**	**350**	**65**		1166
AC.MS.VVD.300.035	**3000**	**350**	**65**		1244



- Shelf with LED (2700 K) integrated at the front
- Specify the switch system when ordering

CODE	W	D	TH		EACH	REMOTE CONTROL / DALI
AC.MS.VVD.090.035.L	**900**	**350**	**65**		939	115
AC.MS.VVD.120.035.L	**1200**	**350**	**65**		1027	115
AC.MS.VVD.150.035.L	**1500**	**350**	**65**		1115	115
AC.MS.VVD.180.035.L	**1800**	**350**	**65**		1218	115
AC.MS.VVD.210.035.L	**2100**	**350**	**65**		1306	115
AC.MS.VVD.240.035.L	**2400**	**350**	**65**		1394	115
AC.MS.VVD.270.035.L	**2700**	**350**	**65**		1538	115
AC.MS.VVD.300.035.L	**3000**	**350**	**65**		1677	115

	DESCRIPTION	EACH
	Supplementary cost for width reduction	150

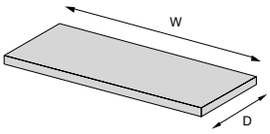
CODE	DESCRIPTION	EACH
LIGHT.APP	Light App (smartphone application) calculate 1 Light App for every 8 contiguous lights	369

PT40 door
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WALL-MOUNTED SHELVES TH 36–50 mm

Max. load capacity 15 kg/m, evenly distributed.
Hardware included in the price.
Incorrect installation would make the use of wall-mounted units dangerous.
Installation must only be performed by competent personnel.

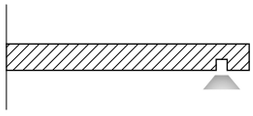


- In the code, replace XXX with:
  060 for W 600
  090 for W 900
  120 for W 1200
  150 for W 1500
  180 for W 1800
  210 for W 2100
  240 for W 2400
  270 for W 2700
  300 for W 3000

CODE	TH	D	DESCRIPTION	W 600	W 900	W 1200	W 1500	W 1800	W 2100	W 2400	W 2700	W 3000
ME.4XXX3.002.LP	**36**	**330**	Laminate	148	175	214	262	311	350	380	411	442
ME.4XXX3.002.LX	**36**	**330**	Fenix® colour	166	200	250	325	375	409	453	503	530
ME.4XXX3.002.LO	**36**	**330**	Matt lacquer	189	230	292	376	438	479	532	593	625
ME.4XXX3.002.ES	**36**	**330**	Wood	249	308	395	505	592	650	723	812	856
ME.4XXX3.002.LL	**36**	**330**	Glossy lacquer	275	342	440	562	662	728	810	910	959
ME.4XXX3.002.LH	**36**	**330**	Hybrid	275	342	440	562	662	728	810	910	959

CODE	TH	D	DESCRIPTION	W 600	W 900	W 1200	W 1500	W 1800	W 2100	W 2400	W 2700	W 3000
ME.5XXX3.002.LP	**50**	**330**	Laminate	157	188	230	283	335	378	413	448	483
ME.5XXX3.002.LX	**50**	**330**	Fenix® colour	213	247	297	372	422	456	500	550	577
ME.5XXX3.002.LO	**50**	**330**	Matt lacquer	236	277	339	423	485	526	579	640	672
ME.5XXX3.002.ES	**50**	**330**	Wood	296	355	442	552	639	697	770	859	903
ME.5XXX3.002.LL	**50**	**330**	Glossy lacquer	322	389	487	609	709	775	857	957	1006
ME.5XXX3.002.LH	**50**	**330**	Hybrid	322	389	487	609	709	775	857	957	1006

	DESCRIPTION	EACH
	Supplementary cost for width reduction	150
	Supplementary cost for depth reduction (minimum recommended depth 200 mm)	150
	Supplementary cost for irregular cuts	150

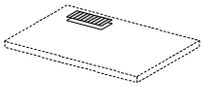


- Lighting integrated in the bottom of the shelf
- The LED profile is only inserted at the front of the shelf
- Supplementary cost applied per linear metre
- Specify the switch system when ordering
- 2700 K LED light

	LINEAR METRE	REMOTE CONTROL / DALI (FIXED PRICE EACH)
	104	115

CODE	DESCRIPTION	EACH
LIGHT.APP	Light App (smartphone application) calculate 1 Light App for every 8 contiguous lights	369

SHELF ACCESSORIES



- Stainless steel ventilation grid W 550 mm and related processing for installation
- Use only with fridge and oven columns

CODE	EACH
AC.ES.010.055	200

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DRAWER ACCESSORIES introduction
additional internal drawers
black oak and aluminium accessories
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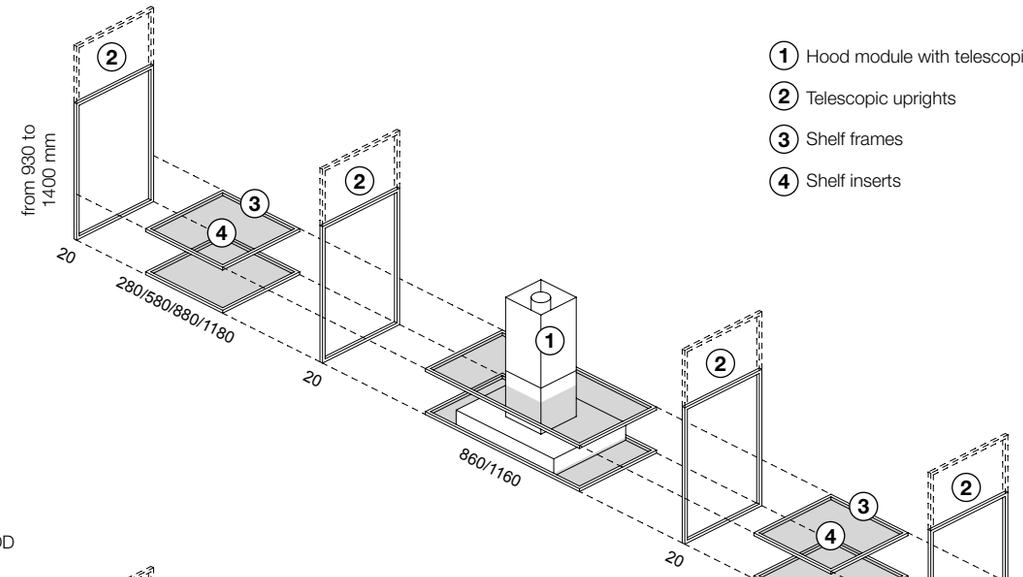
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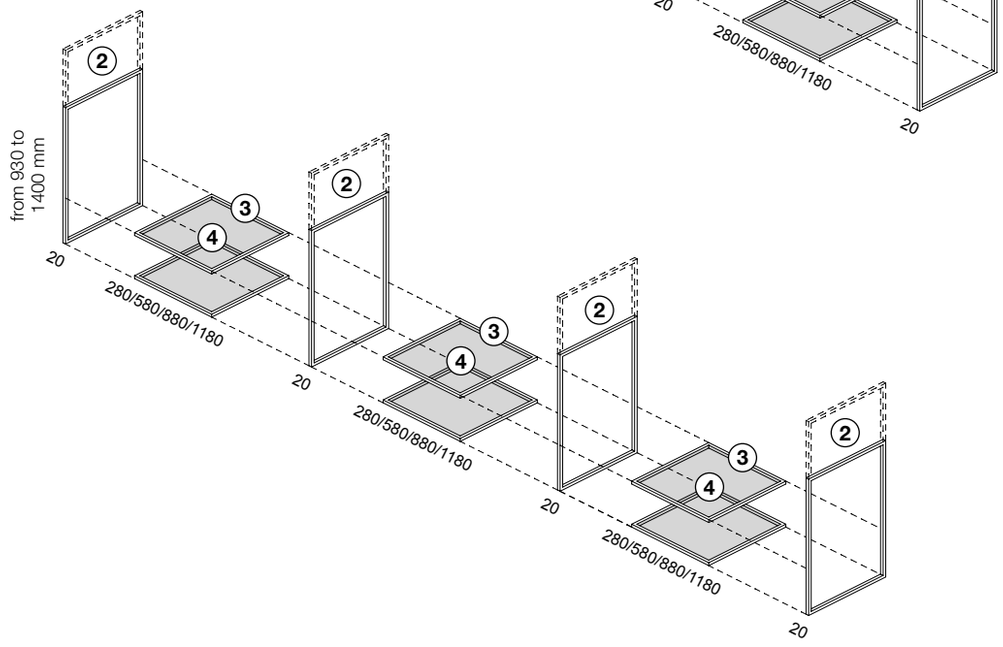
K-20

Modular system of shelves and vertical uprights, adjustable in height according to design needs.
The hood module comes with support frames and is 900 or 1200 mm wide
The vertical uprights can be extended from a minimum height of 930 mm up to a maximum of 1400 mm, depending on the height of the ceiling.
The hood module is optional and is formed by adding “hood module” to the telescopic chimney.
Complete the price with shelf inserts.

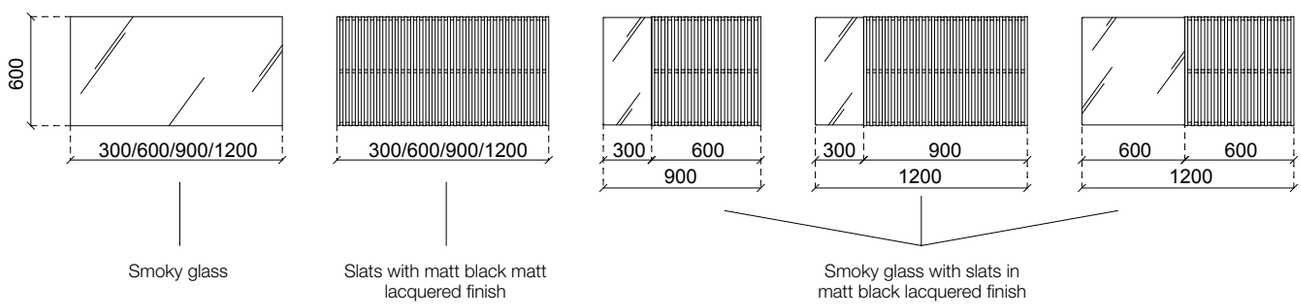
WITH HOOD



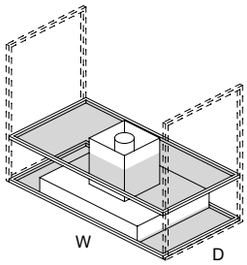
WITHOUT HOOD



SHELF INSERTS

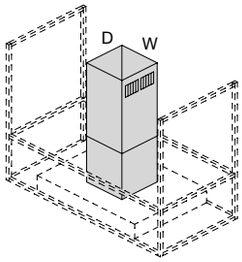


K-20



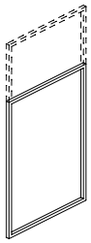
HOOD MODULE
- Matt black finish
- Upper shelf in smoky glass finish
- Uprights not include in price
- Reductions in depth and width are not possible
- Extraction: 826 m3/h
- 3 extraction power levels
- Noise level: 62 dB
- LED lighting:
  W 900 mm = 1 x 9 W 24 V
  W 1200 mm = 1 x 12W 24V
- Outlet hole 150 mm ø with reducer to 120 mm ø
- Motor: 275 W
- Voltage 220/240V (for markets where a voltage of 110/120V is required, please request feasibility and costs from the Molteni&C Technical Office
- Minimum distance from induction hob: 550 m
- Minimum distance from gas hob: 650 m
- Certified for EU market

CODE	W	D	H		EACH
K20.001.090	**860**	**600**	**-**		3849
K20.001.120	**1160**	**600**			4229



TELESCOPIC CHIMNEY
- black

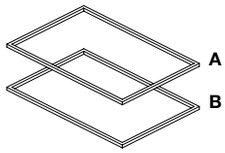
CODE	W	D	H		EACH
K20.003.125	**300**	**280**	**up to 1250**		575
K20.003.155	**300**	**280**	**up to 1400**		649
K20.006.001				Carbon filter	63



UPRIGHTS
- black
- The uprights are telescopic and allow adjustment from a minimum of 930 to a maximum of 1400 mm.
- PLEASE NOTE: the height measurement must be decided and defined at the design stage. No adjustments are possible during assembly.

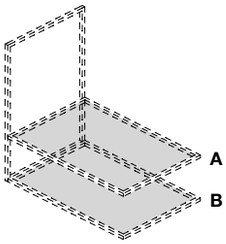
CODE	W	TH	H	DESCRIPTION	EACH
K20.005.140.C	**600**	**20**	**from 930 to 1400**	central	748
K20.005.140.T	**600**	**20**	**from 930 to 1400**	end unit	748

K-20

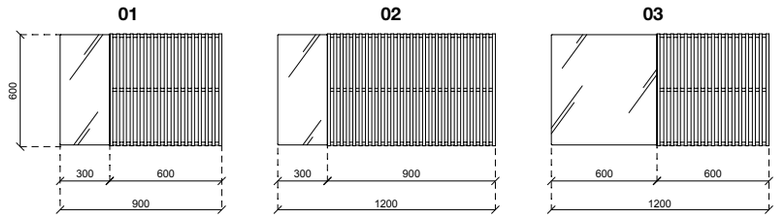


SHELF FRAMES
- Complete with insert for shelves A and B (to define when ordering)

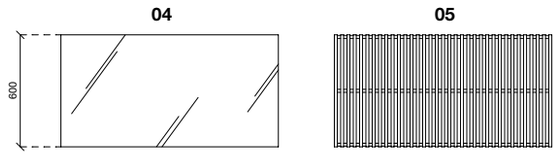
CODE	W	D	TH		EACH
K20.004.030	**280**	**600**	**20**		1198
K20.004.060	**580**	**600**	**20**		1272
K20.004.090	**880**	**600**	**20**		1327
K20.004.120	**1180**	**600**	**20**		1626



SHELF INSERTS
- Smoky glass finish plus matt black lacquered slats
- In the code, replace XX with the number of the shelf version



CODE	W	D	TH		01	02	03
RP.VXX		**600**			1273	1650	1343



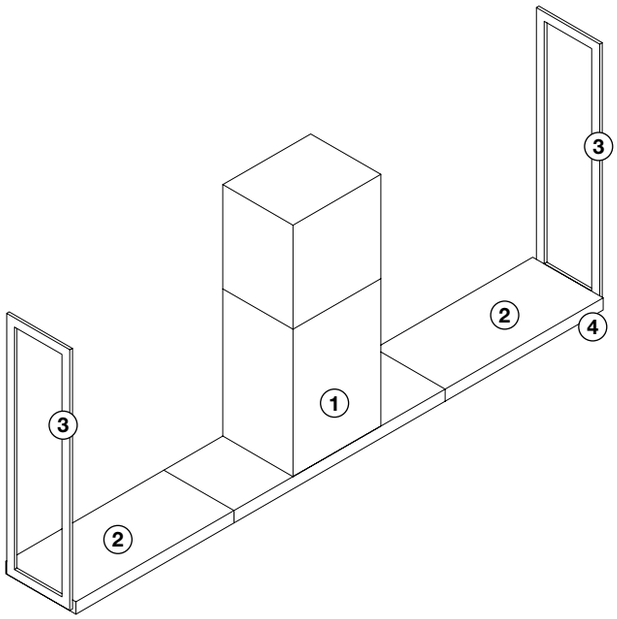
CODE	W	D	TH		04	05
RP.VXX.3	**300**	**600**			166	790
RP.VXX.6	**600**	**600**			236	1107
RP.VXX.9	**900**	**600**			277	1484
RP.VXX.12	**1200**	**600**			354	1827

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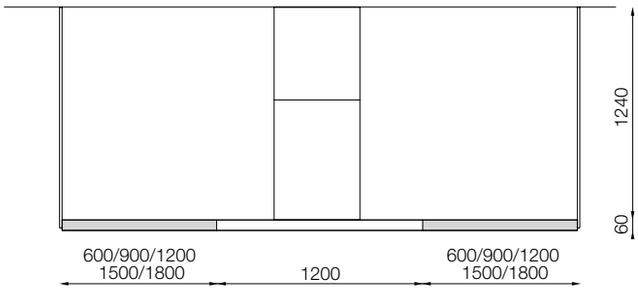
VVD HOOD

Available only for compositions with an island or peninsula element.

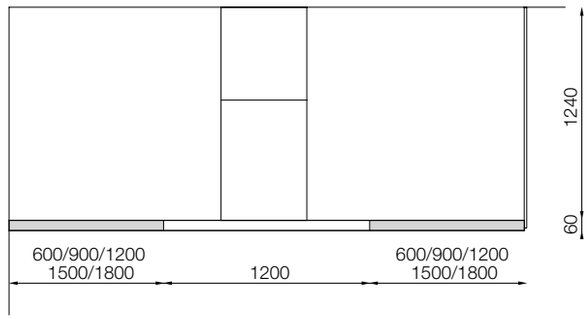


1. Hood body in pewter or bronze finish
2. Shelf body in wood finish or matte lacquer in the colours in the range
3. Support frame in pewter or bronze finish
4. Dada Engineered logo

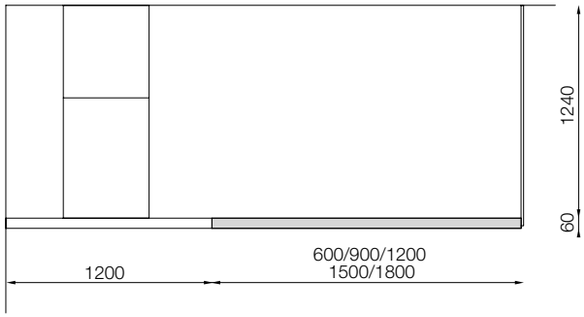
Table of possible configurations.
Maximum structure length 3000 mm.



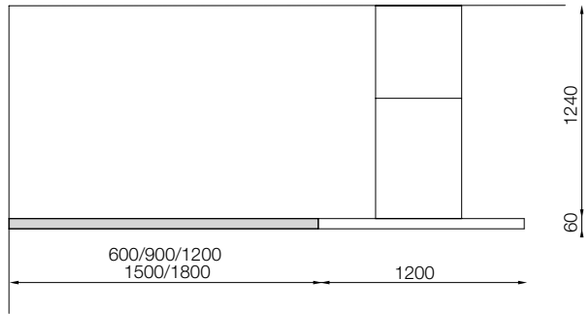
1.
Island composition with double support frame



2.
Peninsula composition with shelf body fastened to the wall and support frame



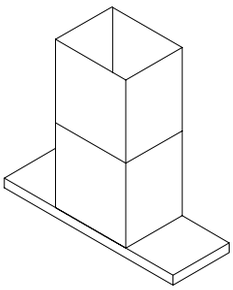
3.
Peninsula composition with hood body fastened to the wall and support frame



4.
Peninsula composition with shelf body fastened to the wall and hood body fastened to the ceiling

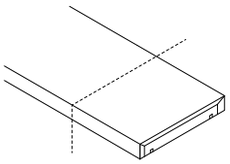
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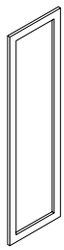
- Hood width 1200 mm, other sizes not available
- Available in pewter/bronze finish
- 4-speed electronic keypad, complete with remote control
- Complete with 3200 K LED lighting
- Motorized extraction 800m^3/hr
- Voltage 220/240 V (for markets where a voltage of 110/120 V is required, ask the technical office for feasibility and costs)
- Minimum distance from worktop 650 mm
- Complete with telescopic chimney
- Complete with power supply unit

CODE	W	D	H	DESCRIPTION	EACH
ME.120.002.K	**1200**	**400**	**60**		3406
ME.FC.002				Activated carbon filter	132



- Shelf body with coating in wood finish or matt lacquer in the colours in the range
- Lower part in pewter finish
- Complete with 3200 K LED lighting
- Power supply unit included in the hood body
- In the code, replace ? with:
  LO for matte lacquer finish
  ES for wood finish
  LSH for Hybrid

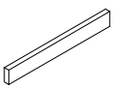
CODE	W	D	H		HYBRID	LACQUER – MATT	WOOD
ME.030.002.?	**300**	**400**	**60**		1079	910	959
ME.060.002.?	**600**	**400**	**60**		1079	910	959
ME.090.002.?	**900**	**400**	**60**		1299	1053	1125
ME.120.002.?	**1200**	**400**	**60**		1543	1221	1316
ME.150.002.?	**1500**	**400**	**60**		1961	1561	1682
ME.180.002.?	**1800**	**400**	**60**		2209	1733	1876



Available heights
Ceiling height **2400** - frame height **685**
Ceiling height **2700** - frame height **985**
Ceiling height **3000** - frame height **1285**

- Support frame in pewter/bronze finish
- Price refers to the individual frame
- When ordering, specify the frame height and finish

CODE	W	D	H		EACH
ME.070.002.T	**15**	**400**	**700**		507
ME.100.002.T	**15**	**400**	**1000**		507
ME.130.002.T	**15**	**400**	**1300**		507



- End closure mask
- For use on the hood body when in an end position, as shown in the introductory example
- In the code, replace ? with:
  LO for matte lacquer finish
  ES for wood finish
  LSH for Hybrid

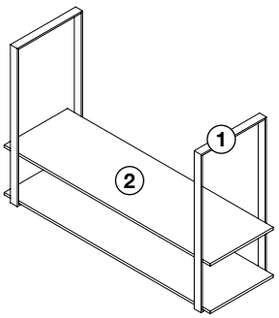
CODE	W	D	TH		HYBRID	LACQUER – MATT	WOOD
ME.MA.002.?	**400**	**60**	**19**		45	36	43

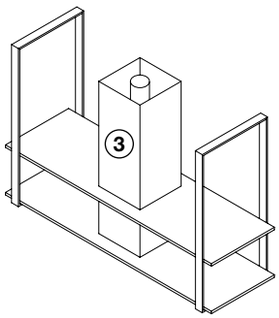
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DOUBLE-SHELF HOOD

The structure consists of a double shelf, supported by 2 or 3 supporting frames depending on the dimensions.
It is available in versions with a double shelf or with a double shelf and hood.
In both cases, the lower shelf can be equipped with an LED bar (see the section on lighting systems).
Depth reductions are not possible.
The structure is supplied flat packed.



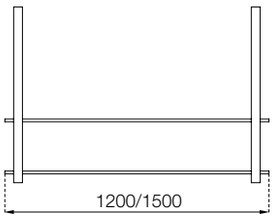


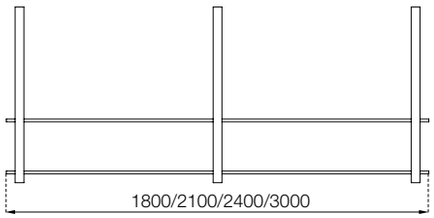
HOOD CHARACTERISTICS
- 800 m^3/hr
- Available in extractor fan or filter versions
- Ø outlet hole 150 mm
- Voltage 235 W/240 V – 50/60 Hz (for markets where a voltage of 110/120 V is required, ask the technical office for feasibility and costs)
- Noise level and maximum power: 67 dB
- Backlit electronic keypad
- Lights: 4 LED, 2 W – 4000 K
- Energy class B

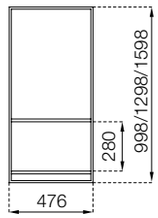
(1) Supporting frame available in iris, pewter, or bronze finish

(2) Shelves with matt lacquer in the finishes in the range or special metallic lacquer

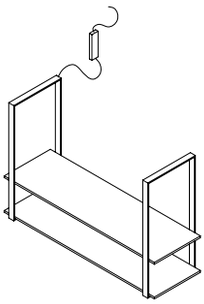
(3) Pewter frame with pewter hood/bronze frame with bronze hood/iris frame with stainless steel hood

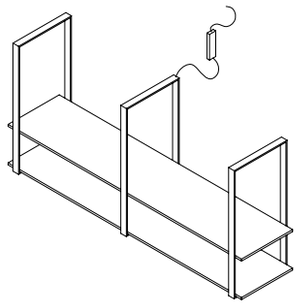




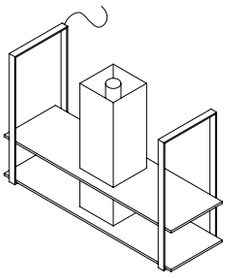


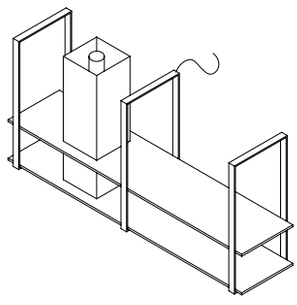
DOUBLE-SHELF STRUCTURE WITHOUT HOOD
If complete with LED lighting system, the power supply unit is outside the structure





DOUBLE-SHELF STRUCTURE WITH HOOD
If complete with LED lighting system, the power supply unit is inside the hood chimney

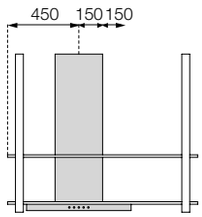
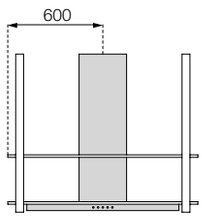
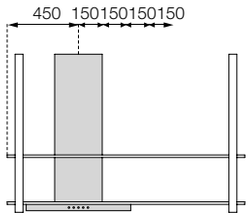
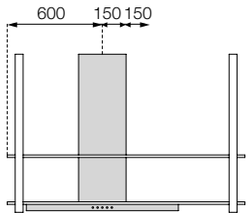
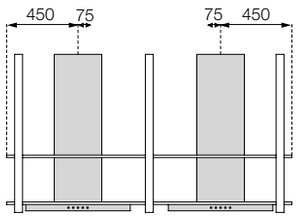
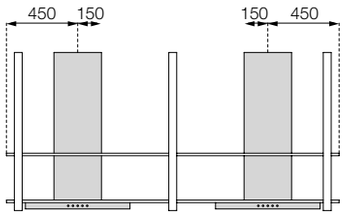
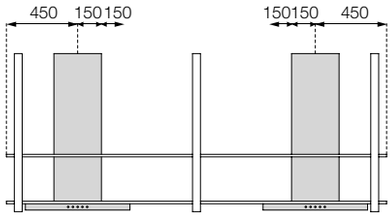
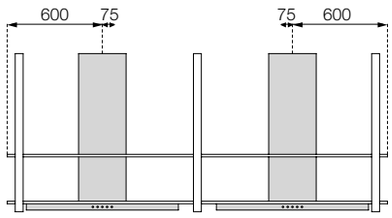
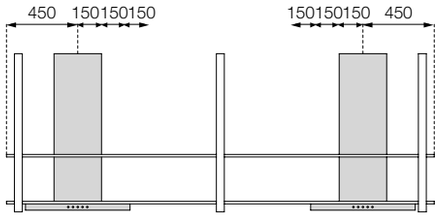
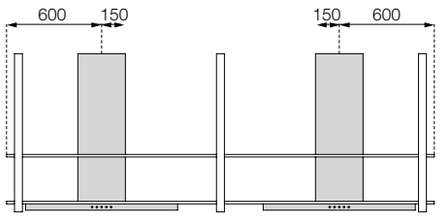
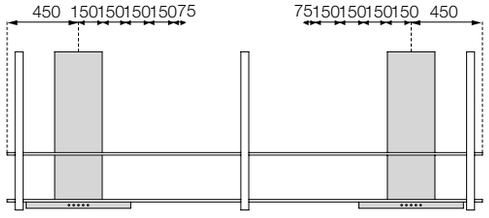
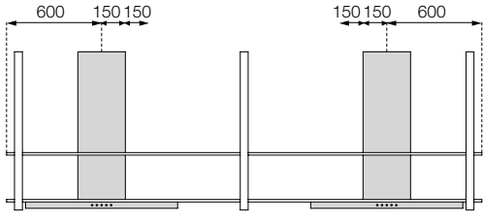




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HOOD POSITION

The following table shows the position of the hood within the double-shelf structure.
The distances shown refer to how much the hood can be moved from the position where it is drawn.

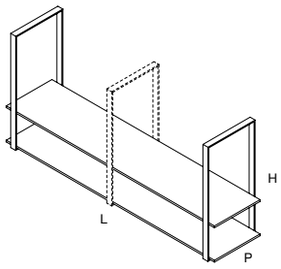
	HOOD W 660 mm	HOOD W 960 mm
W 1200 mm		
W 1500 mm		
W 1800 mm		
W 2100 mm		NO HOOD W 960 mm on double-shelf structures W 1800/2100 mm
W 2400 mm		
W 2700 mm		
W 3000 mm		

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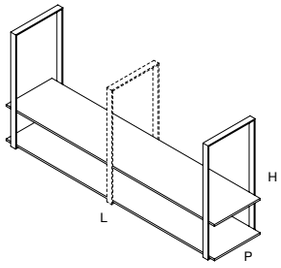
STRUCTURE WITH DOUBLE SHELF

For hood insertion, see the accessories and supplementary costs at the bottom of the page.



- Frame in IRIS finish
- Combined with hood in stainless steel finish

CODE	H	D	DESCRIPTION	W =	2 FRAMES 1200	2 FRAMES 1500	3 FRAMES 1800	3 FRAMES 2100	3 FRAMES 2400	3 FRAMES 2700	3 FRAMES 3000
K.HL6.IR.100.LO	**998**	**476**	Shelf, matt lacquer		1554	1678	2250	2374	2500	2641	2765
K.HL6.IR.100.LSM	**998**	**476**	Shelf, special metallic lacquer		1843	2064	2731	2951	3172	3407	3628
K.HL6.IR.130.LO	**1298**	**476**	Shelf, matt lacquer		1600	1724	2319	2443	2569	2710	2834
K.HL6.IR.130.LSM	**1298**	**476**	Shelf, special metallic lacquer		1889	2110	2779	3020	3240	3476	3697
K.HL6.IR.160.LO	**1598**	**476**	Shelf, matt lacquer		1676	1800	2432	2556	2682	2823	2947
K.HL6.IR.160.LSM	**1598**	**476**	Shelf, special metallic lacquer		1965	2185	2913	3133	3354	3589	3810



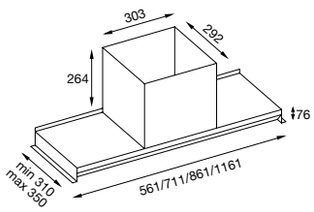
- Frames in PEWTER or BRONZE finish
- Combined with hood in pewter or bronze finish
- In the code, replace XX with:
  PE = pewter
  BR = bronze

CODE	H	D	DESCRIPTION	W =	2 FRAMES 1200	2 FRAMES 1500	3 FRAMES 1800	3 FRAMES 2100	3 FRAMES 2400	3 FRAMES 2700	3 FRAMES 3000
K.HL6.XX.100.LO	**998**	**476**	Shelf, matt lacquer		1913	2037	2788	2912	3037	3178	3303
K.HL6.XX.100.LSM	**998**	**476**	Shelf, special metallic lacquer		2412	2536	3537	3661	3786	3927	4052
K.HL6.XX.130.LO	**1298**	**476**	Shelf, matt lacquer		2111	2235	3085	3209	3335	3476	3600
K.HL6.XX.130.LSM	**1298**	**476**	Shelf, special metallic lacquer		2681	2805	3940	4064	4190	4331	4455
K.HL6.XX.160.LO	**1598**	**476**	Shelf, matt lacquer		2416	2541	3543	3667	3793	3934	4058
K.HL6.XX.160.LSM	**1598**	**476**	Shelf, special metallic lacquer		3038	3162	4475	4600	4725	4866	4990

- Accessories and supplementary costs

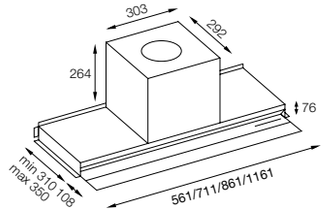
CODE	DESCRIPTION	STAINLESS STEEL	PEWTER/ BRONZE
E01.KADA545	Hood W 660 mm	1531	1760
E01.KADA555	Hood W 960 mm	1699	1953
AC.CA.510	Chimney H 450/680 mm for frame H 998 mm	457	583
AC.CA.515	Chimney H 750/1280 mm for frame H 1298/1598 mm	578	740
E01.FAL000114	Activated carbon filter		63
	Preparation of structure + shelves, for wiring with LED lighting system (see chapter on lighting systems)		112
	Frame height reduction		310
	Width reduction		310

MOLTENI&C BUILT-IN HOODS



- Built-in VIRGOLA EVOLUTION suction/filter hood for wall units
- Rotating tempered glass fin
- Stainless steel scotch brite finish
- Electronic keypad
- LED lighting 4 x 1.2 W – 2700 K/5600 K
- Metal grease filter, removable and washable
- Extraction 600 m^3/hr
- 3 operating speeds
- Power consumption 230 W
- Duct cover included in the price
- Minimum distance from hob 520 mm
- Voltage 220/240 V (for markets where a voltage of 110/120 V is required, ask the technical office for feasibility and costs)
- The activated carbon filters are adapted to all hood widths

CODE	W	D	H	DESCRIPTION	EACH
E01.FAL.00870	**600**	-	-	Hood for wall unit W 600 mm	668
E01.FAL.00873	**750**	-	-	Hood for wall unit W 750 mm	698
E01.FAL.00871	**900**	-	-	Hood for wall unit W 900 mm	700
E01.FAL.00872	**1200**	-	-	Hood for wall unit W 1200 mm	766
E01.FAL00854	-	-	-	Activated carbon filter cannot be regenerated	40

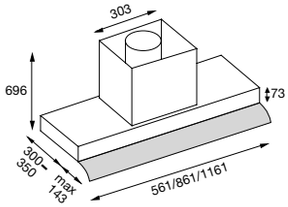


- Built-in VIRGOLA No Drop Touch extractor fan/filter hood for wall units
- Recommended for use with induction hobs because they produce hotter steam and water vapour, creating more condensation. The No Drop technology enables collection of the water vapour and its disposal using a specific system (see the user manual)
- Stainless steel scotch brite finish
- Electronic keypad with 4 operating speeds
- Dynamic strip (2700 K–5600 K)
- Anti-condensation system
- Extraction 800 m^3/hr
- Metal grease filter, removable and washable
- Minimum distance from hob 520 mm
- Maximum power consumption 280 W
- Voltage 220/240 V (for markets where a voltage of 110/120 V is required, ask the technical office for feasibility and costs)
- Maximum capacity 670 m^3/hr
- Maximum noise level 61 dB
- Rotating tempered glass fin
- Optional activated carbon filter
- Optional chimney

CODE	W	D	H	DESCRIPTION	EACH
E01.FAL00835	**600**	-	-	Hood for wall unit W 600 mm	962
E01.FAL00874	**750**	-	-	Hood for wall unit W 750 mm	1019
E01.FAL00836	**900**	-	-	Hood for wall unit W 900 mm	1092
E01.FAL00834	**1200**	-	-	Hood for wall unit W 1200 mm	1272
E01.FAL00854	-	-	-	Activated carbon filter cannot be regenerated	40
E01.FAL00961	-	-	-	Activated carbon filter can be regenerated with carbon and zeolite	277

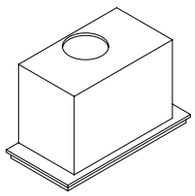
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smoked oak accessories
walnut accessories
abs accessories
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MOLTENI&C BUILT-IN HOODS



- Built-in MOVE extractor fan/filter hood for wall units
- Black tempered glass sliding front panel
- Electronic keypad
- 3200 K LED lighting (2/3 x 1.2 W)
- Metal grease filter, removable and washable
- Rear output possible
- Stainless steel (AISI 304) scotch brite finish
- Duct cover included in the price
- Extraction 800 m^3/hr
- Power consumption 350 W
- Voltage 220/240 V (for markets where a voltage of 110/120 V is required, ask the technical office for feasibility and costs)
- 4 operating speeds
- Minimum distance from hob 520 mm

CODE	W	D	H	DESCRIPTION	EACH
E01.FAL00099	**600**	-	-	Hood for wall unit W 600 mm	1224
E01.FAL00101	**900**	-	-	Hood for wall unit W 900 mm	1268
E01.FAL00097	**1200**	-	-	Hood for wall unit W 1200 mm	1400
E01.FAL00388	-	-	-	Activated carbon filter	132



- Built-in B-FUT extractor fan/filter hood for wall units
- Stainless steel finish
- Electronic keypad with 4 operating speeds
- 3200 K LED lighting (2 x 1 W)
- Metal grease filter, removable and washable
- Extraction 800 m^3/hr
- Minimum distance from the worktop 620 mm
- Noise level: 62 dB
- Voltage 220/240 V (for markets where a voltage of 110/120 V is required, ask the technical office for feasibility and costs)
- Available for 110 V (not certified for the UL market).
- ATTENTION: not available for INDADA/PRIME

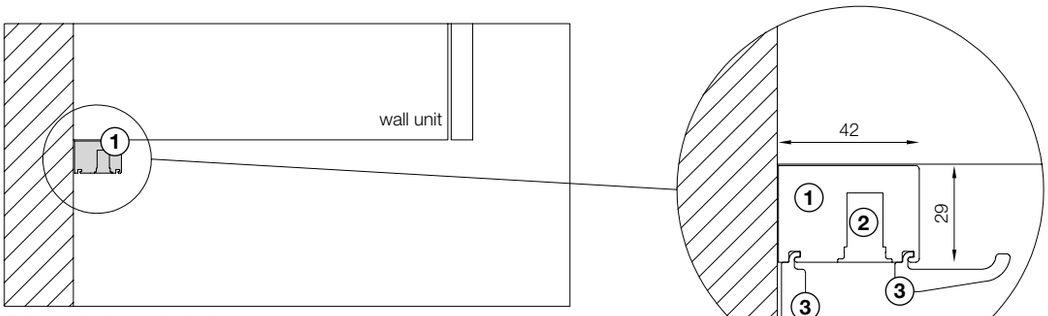
CODE	W	D	H	DESCRIPTION	EACH
E01.KADA015	**600**	-	-	Hood for wall unit W 600 mm	1043
E01.KADA017L	**900/1200**	-	-	Hood for wall unit W 900/1200 mm	1086
E01.FAL000114	-	-	-	Activated carbon filter	65

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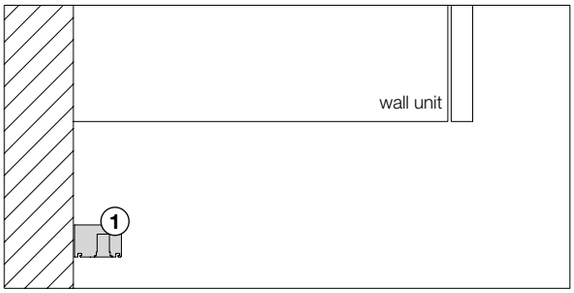
LED LIGHTING SYSTEM

May be used in the following situations:
- under the wall unit or under the shelf
- freely mounted on the wall
- under the double island shelf, as a single or double profile

Available in iris, pewter, or bronze finishes.
Power supply unit not included in the price.
When ordering, specify the position of the switch (left or right).
The maximum possible width is 3000 mm.
There are two channels on the lower face of the profile on which a series of accessories can be hooked, as shown on the following pages.

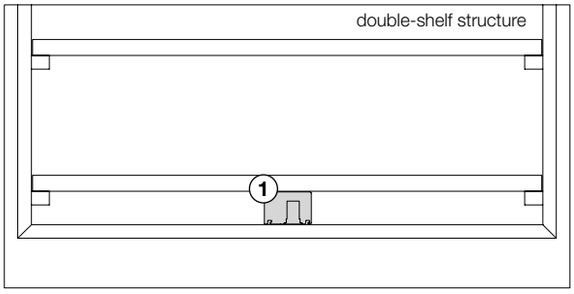


Fixing under the wall unit/shelf

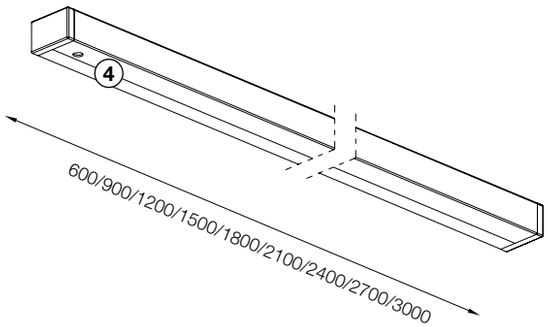


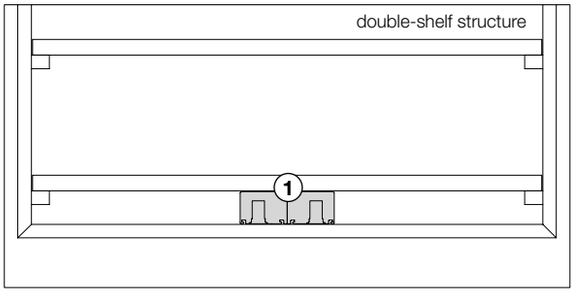
Fixing freely on the wall

1. Lighting system profile
2. LED bar (2700 K)
3. Removable accessories
4. Switch



Fixing under the double shelf structure, with single lighting system



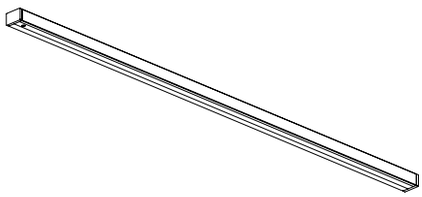


Fixing under the double-shelf structure, with double lighting system

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LED LIGHTING SYSTEM

For intermediate sizes, see the next size up from the requested size.
To calculate the price for the double lighting system for the double-shelf structure, double the price of the bar in the requested size.



- Single LED lighting system (2700 K)
- Iris, pewter, or bronze finish
- Voltage 240 V or 120 V (UL certified)
- Specify switch position (left or right) when ordering
- In the code, replace XX with:
  20 for fixing under the wall unit or shelf
  25 for fixing under the island structure, with single lighting system
  30 for free wall mounting
  35 for fixing under the double shelf structure, with double lighting system

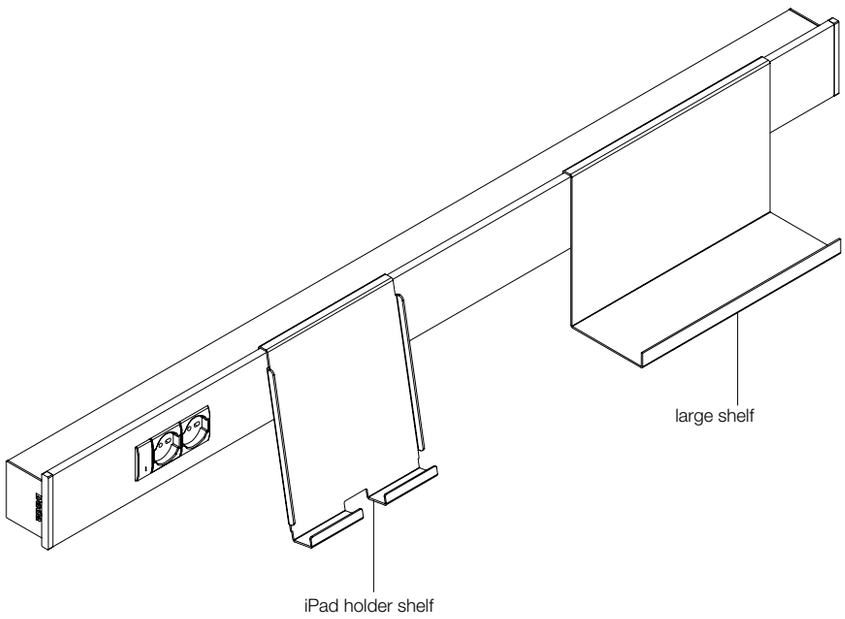
CODE	W	D	H	EACH
SI.PXX.060	**600**	**42**	**29**	375
SI.PXX.090	**900**			461
SI.PXX.120	**1200**			511
SI.PXX.150	**1500**			567
SI.PXX.180	**1800**			617
SI.PXX.210	**2100**			667
SI.PXX.240	**2400**			725
SI.PXX.270	**2700**			775
SI.PXX.300	**3000**			825

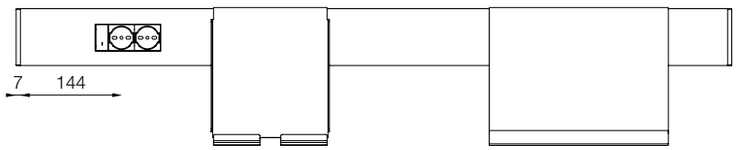
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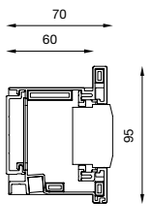
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LIGHTING SYSTEM 015

Light holder bar made of pewter-finished aluminium, with end plugs in pewter finish and lower LED light.
Completely wired, it is equipped with a system for hooking on accessories and a transformer within the lamp body.
It can be connected directly to the electrical network or powered using a normal plug.
Available in 240-V versions for Italy, Europe, Great Britain and 120-V for the USA and Canada. The standard installation has a switch or socket unit with EU/ITA type switch positioned on one end of the bar. The standard socket unit consists of 2 multi-sockets and 1 switch for turning the light on.
Type EU/ITA socket units can be replaced with other types present in the following pages. Additional socket units can also be inserted without a switch.
Each bar can hold a maximum of 2 socket units in fixed positions at the end of the bar.







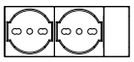
- Lighting system with switch and socket unit
- Pewter finish
- The accessories shown in the drawing are not included in the price
- When ordering, specify the light temperature (2700–3000 K)

CODE	W	D	H		EACH
SI.P45.060	**600**	**70**	**95**		1034
SI.P45.090	**900**				1370
SI.P45.120	**1200**				1411
SI.P45.150	**1500**				1416
SI.P45.180	**1800**				1502
SI.P45.210	**2100**				1592
SI.P45.240	**2400**				1629
SI.P45.270	**2700**				1715
SI.P45.300	**3000**				1777

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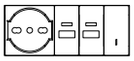
SOCKET UNIT FOR LIGHTING SYSTEM 015

Switches and electrical sockets are black.
Grey for Chinese socket unit only.



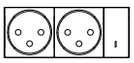
- EU/ITA (240 V)
- 2 multi-sockets
- 1 plug

CODE	DESCRIPTION	PRICE
AC.EL.900	Additional socket unit	251



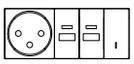
- EU/ITA (240 V)
- 1 multi-socket
- 2 USB A+C 15W sockets

CODE	DESCRIPTION	PRICE
AC.EL.805	Alternative socket unit with 1 switch for turning on the LED light	-
AC.EL.905	Additional socket unit with 1 cap	486



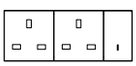
- France (240 V)
- 2 sockets

CODE	DESCRIPTION	PRICE
AC.EL.820	Alternative socket unit with 1 switch for turning on the LED light	-
AC.EL.920	Additional socket unit with 1 cap	201



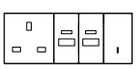
- France (240 V) 1 socket
- 2 USB A+C 15W sockets

CODE	DESCRIPTION	PRICE
AC.EL.825	Alternative socket unit with 1 switch for turning on the LED light	-
AC.EL.925	Additional socket unit with 1 cap	316



- UK (240 V) 2 sockets

CODE	DESCRIPTION	PRICE
AC.EL.850	Alternative socket unit with 1 switch for turning on the LED light	-
AC.EL.950	Additional socket unit with 1 cap	239



- UK (240 V) 1 socket
- 2 USB A+C 15W sockets

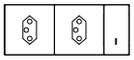
CODE	DESCRIPTION	PRICE
AC.EL.855	Alternative socket unit with 1 switch for turning on the LED light	-
AC.EL.955	Additional socket unit with 1 cap	316

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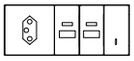
SOCKET UNIT FOR LIGHTING SYSTEM 015

Switches and electrical sockets are black.
Grey for Chinese socket unit only.



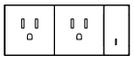
- Swiss (240 V) 2 sockets

CODE	DESCRIPTION	PRICE
AC.EL.830	Alternative socket unit with 1 switch for turning on the LED light	-
AC.EL.930	Additional socket unit with 1 cap	275



- Swiss (240 V) 1 socket
- 2 USB A+C 15W sockets

CODE	DESCRIPTION	PRICE
AC.EL.835	Alternative socket unit with 1 switch for turning on the LED light	-
AC.EL.935	Additional socket unit with 1 cap	310



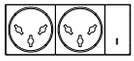
- USA (120 V) 2 sockets
- not UL certified

CODE	DESCRIPTION	PRICE
AC.EL.840	Alternative socket unit with 1 switch for turning on the LED light	-
AC.EL.940	Additional socket unit with 1 cap	201



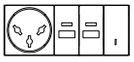
- USA (120 V) 1 socket
- 2 USB A+C 15W sockets
- not UL certified

CODE	DESCRIPTION	PRICE
AC.EL.845	Alternative socket unit with 1 switch for turning on the LED light	-
AC.EL.945	Additional socket unit with 1 cap	295



- Israel (240 V)
- 2 multi-sockets

CODE	DESCRIPTION	PRICE
AC.EL.810	Alternative socket unit with 1 switch for turning on the LED light	-
AC.EL.910	Additional socket unit with 1 cap	198



- Israel (240 V)
- 1 multi-socket
- 2 USB A+C 15W sockets

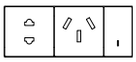
CODE	DESCRIPTION	PRICE
AC.EL.815	Alternative socket unit with 1 switch for turning on the LED light	-
AC.EL.915	Additional socket unit with 1 cap	294

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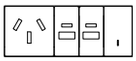
SOCKET UNIT FOR LIGHTING SYSTEM 015

Switches and electrical sockets are black.
Grey for Chinese socket unit only.



- China (240 V)
- 1 socket, 2 poles
- 1 socket, 3 poles
- Grey colour

CODE	DESCRIPTION	PRICE
AC.EL.860	Alternative socket unit with 1 switch for turning on the LED light	-
AC.EL.930	Additional socket unit with 1 cap	275



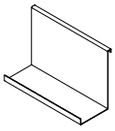
- China (240 V)
- 1 socket, 3 poles
- 2 USB A+C 15W sockets
- Grey colour

CODE	DESCRIPTION	PRICE
AC.EL.835	Alternative socket unit with 1 switch for turning on the LED light	-
AC.EL.935	Additional socket unit with 1 cap	310

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finger recesses and handles

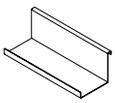
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ACCESSORIES FOR LIGHTING SYSTEM 015



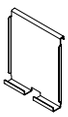
- Large aluminium shelf in pewter finish

CODE	W	H	D	EACH
AC.IT.505.PE	300	200	105	73



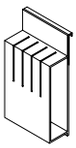
- Small aluminium shelf in pewter finish

CODE	W	H	D	EACH
AC.IT.500.PE	300	120	105	67



- Aluminium iPad holder shelf in pewter finish

CODE	W	H	D	EACH
AC.IT.515.PE	194	230	56	78



- Vertical knife holder in walnut

CODE	W	H	D	EACH
AC.IT.520	175	340	75	110

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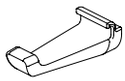
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ACCESSORIES FOR LIGHTING SYSTEMS



- Aluminium accessory support bar
- In the code, replace ? with:
  IR = iris
  PE = pewter
  BR = bronze
- not available for Wing lighting system

CODE	W	IRIS / PEWTER BRONZE
AC.ST.060.030.?	**300**	48
AC.ST.060.045.?	**450**	53
AC.ST.060.060.?	**600**	60



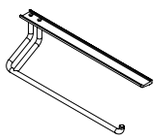
- Single object holder hook
- In the code, replace ? with:
  IR = iris
  PE = pewter
  BR = bronze

CODE	W	D	H	EACH
AC.IT.600.?	**20**	**48**	**10**	25



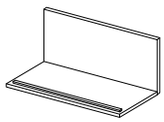
- Wineglass holder
- In the code, replace ? with:
  IR = iris
  PE = pewter
  BR = bronze

CODE	W	IRIS / PEWTER BRONZE
AC.IT.110.?	**100**	30
AC.IT.115.?	**300**	45



- Small shelf with iris/pewter paper towel holder
- Chrome paper towel holder

CODE	W	EACH
AC.IT.121.IR	**350**	132

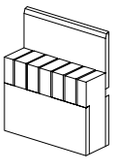


- Glass shelf painted chalk white
- Not available for lighting system 015/Wing

CODE	W	EACH
AC.IT.245	**450**	373

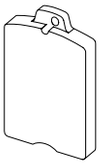
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ACCESSORIES FOR LIGHTING SYSTEMS



- Beech knife holder

CODE	W	D	H		EACH
AC.IT.215	**295**	**80**	**392**		193



- Vertical beech chopping board to be combined with hooks AC.IT. 600.?

CODE	W	H		EACH
AC.IT.220	**300**	**370**		135

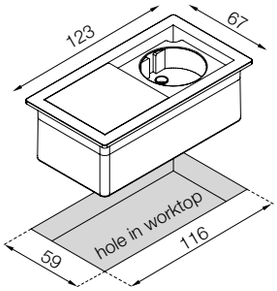
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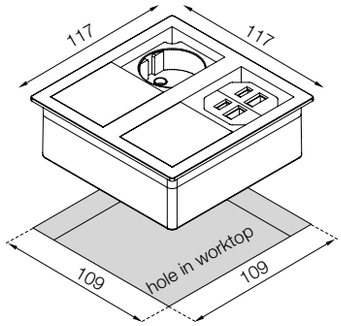
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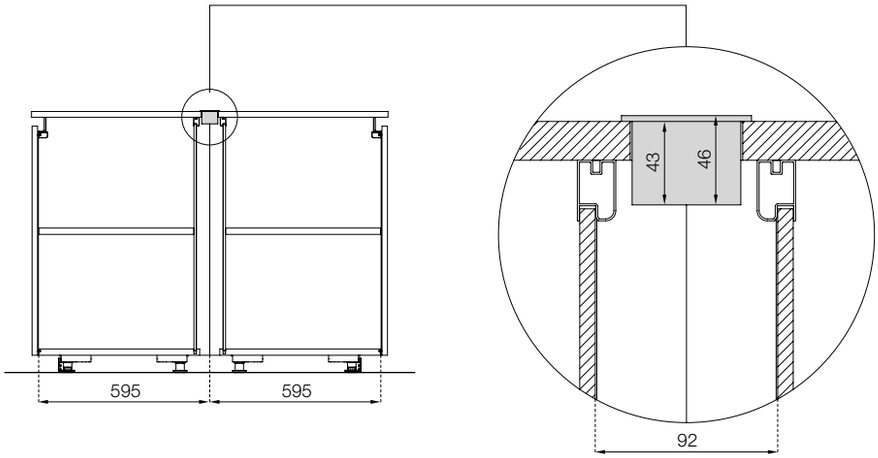
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SLIDE ELECTRICAL SOCKETS

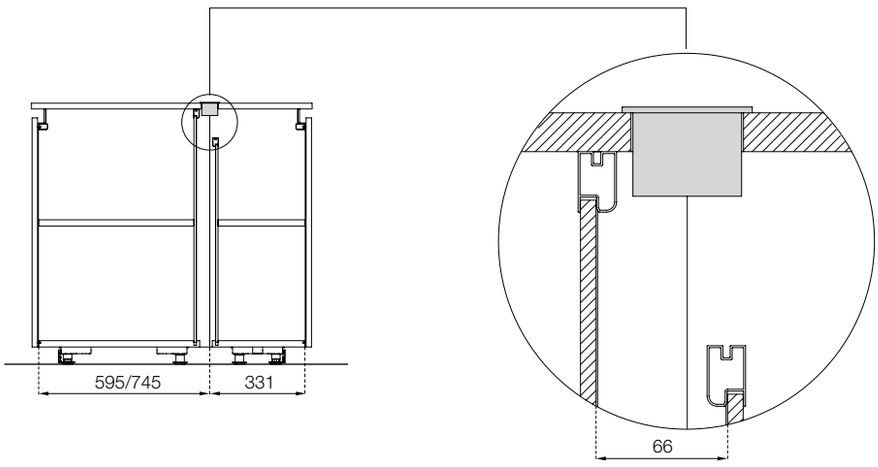
Available in two versions, single or double.
Available in pewter or stainless steel finish.
The electrical socket can be placed on the worktop or back panel.
Prepare the worktop or back panel with a hole for the electrical socket.
We recommend checking that the electrical socket does not interfere with other elements under the worktop.
When inserted on the back panel, ensure there is a junction box in the wall behind the hole for the electrical socket.
Installation is not permitted on tops with a thickness of less than 15 mm.







595+595: the socket is inserted in the space between the cases



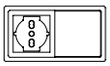
595+331/745+331: by inserting the socket in the space between the cases, it interferes with the back panel, which is lowered, applying the supplementary cost for the hob

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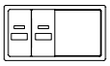
SLIDE ELECTRICAL SOCKET

For indoor use only (IP54 protection rating with covers closed).
Check for interference with other elements of the base below when positioned on the worktop.
To the price of the socket, add the supplementary cost for the hole based on the application



Electrical socket
- In the code, replace ? with:
  ? = EU (for ITA/EC)
  ? = BS
  ? = FR

CODE	W	D	H		PEWTER	STAINLESS STEEL
AC.BP.0010.?	**123**	**67**	**42**		193	193



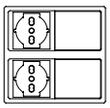
- 2 USB A+C 15W sockets

CODE	W	D	H		PEWTER	STAINLESS STEEL
AC.BP.0010.USB	**123**	**67**	**42**		193	193



Electrical socket + USB (type A+C)
- One side always - 2 USB A+C 15W sockets
- In the code, replace ? with:
  ? = EU (for ITA/EC)
  ? = FR
  ? = CH

CODE	W	D	H		PEWTER	STAINLESS STEEL
AC.BP.0011.?	**117**	**117**	**42**		289	289

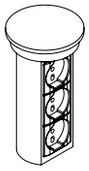


Double electrical socket
- In the code, replace ? with:
  ? = EU
  ? = FR
  ? = BS

CODE	W	D	H		PEWTER	STAINLESS STEEL
AC.BP.0012.?	**117**	**117**	**42**		289	289

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SCHULTE ELECTRICAL SOCKET TOWER



- Installation hole Ø 102 mm
- Provide a useful internal space with minimum width 287 mm
- Provide a useful internal space with minimum width 120 mm
- Verify the internal dimensions of the case in the technical introduction
- For the cost of the hole in the worktop, see our 'Top' price list under 'Holes for taps and electrical socket tower'
- For more technical information relating to the product, contact our technical office

CODE	Ø	H		EACH
AC.EL.600	**115**	**220**		560

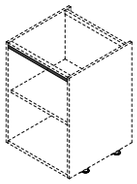
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HORIZONTAL INTERNAL LIGHTING IN BASE UNITS AND COLUMNS

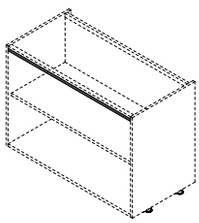
The light profile has a sensor that switches the light on when the door opens.
The profile is affixed on site when installing the kitchen. Power supply unit included in the price of lights.
The NOTES section of the 'Base units' chapter shows whether or not the profile may be used.
Below are some general constraints, for which the horizontal profile CANNOT be installed.
- NO base units with intermediate finger recesses
- NO oven base units
- NO corner base units W 970 x 970 mm
- NO drawer/pan drawer under the oven in columns H 2256 mm
- NO base units or columns with fronts lower than H 160 mm (see sections listed in the intro)

For intermediate sizes, consider the price for the next size up.



- Lighting profile with SINGLE SENSOR
- Check feasibility in the notes of each individual base unit
- Compatible with:
  single hinged door
  drawers and pan drawers

CODE	DESCRIPTION	EACH
AC.SIL.C01.030	Internal lighting for base units W 300 mm	87
AC.SIL.C01.045	Internal lighting for base units W 450 mm	96
AC.SIL.C01.060	Internal lighting for base units W 600 mm	105
AC.SIL.C01.75	Internal lighting for base units W 750 mm	115
AC.SIL.C01.076	Internal lighting for base units W 762 mm	115
AC.SIL.C01.090	Internal lighting for base units W 900 mm	125
AC.SIL.C01.105	Internal lighting for base units W 1050 mm	134
AC.SIL.C01.120	Internal lighting for base units W 1200 mm	144



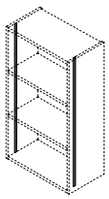
- Lighting profile with DOUBLE SENSOR
- Check feasibility in the notes of each individual base unit
- Compatible with:
  double hinged door
  corner base unit W 1120 mm (LED profile W 900 mm)
  corner base unit W 1270 mm (LED profile W 1200 mm)

CODE	DESCRIPTION	EACH
AC.SIL.C05.090	Internal lighting for base units W 900 mm	138
AC.SIL.C05.105	Internal lighting for base units W 1050 mm	176
AC.SIL.C05.120	Internal lighting for base units W 1200 mm	165

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INTERNAL LIGHTING FOR WALL UNITS

Available for all wall unit models in the Molteni&C collection, except:
D|Frame/Bright/Momento Container.
For intermediate sizes, refer to the price for the next size up.



- Internal vertical LED lighting (2700 K) on the sides
- Specify the switch system when ordering

	DESCRIPTION	EACH	REMOTE CONTROL / DALI
	Internal lighting for wall units H 608 mm	227	115
	Internal lighting for wall units H 722 mm	227	115
	Internal lighting for wall units H 836 mm	258	115
	Internal lighting for wall units H 969 mm	258	115
	Internal lighting for wall units H 1083 mm	272	115
	Internal lighting for wall units H 1216 mm	289	115

CODE	DESCRIPTION	EACH
LIGHT.APP	Light App (smartphone application) calculate 1 Light App for every 8 contiguous lights	369
AC.SE.000	Sensor (only for full doors, 1 sensor per module)	61

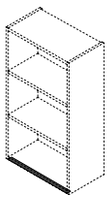
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LIGHTING INTEGRATED INTO THE BOTTOM OF BILAMINATE WALL UNITS

Available only for wall units with bilaminate bottom D 331/595 mm.
Below are some general constraints, where the horizontal profile CANNOT be installed:
- NO corner wall units
- NO wall units with hood
- NO dish drainer wall units
- NO D|Frame wall units
- NO Flair wall units
- NO VVD wall units with glass doors
- NO Bright wall units
- NO Sistema 7 wall units
- NO Stripe wall units
- NO wall units with push-pull opening and double hinged doors
- NO wall units with push-pull opening and flap door

For intermediate sizes, see the price for the next size up.
The individual wall unit is supplied with a switch integrated into the lighting profile
2700 K LED light



- Supplementary cost applied to price of the wall unit
- Specify the switch system when ordering

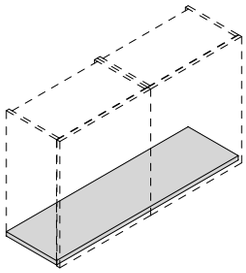
	DESCRIPTION	EACH	REMOTE CONTROL / DALI
	Internal lighting for wall units W 300 mm	80	115
	Internal lighting for wall units W 450 mm	90	115
	Internal lighting for wall units W 600 mm	103	115
	Internal lighting for wall units W 750 mm	126	115
	Internal lighting for wall units W 900 mm	126	115
	Internal lighting for wall units W 1050 mm	150	115
	Internal lighting for wall units W 1200 mm	150	115

CODE	DESCRIPTION	EACH
LIGHT.APP	Light-App (smartphone application) consider 1 Light App every 8 contiguous lights	369

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UNDER- WALL UNIT PANEL IN SAME FINISH ASFRONT PIECE



- under-wall unit panel in same finish as front piece (with or without LEDs)
- for LED profile insertion, see supplementary charge on next page
- the LED profile is inserted only into the front of the panel
- not available in the following finishes:
  - Rays
  - 3D matt lacquer
  - polyester
  - stainless steel
  - treated steel
  - glass
- in order to fit the panel under the wall unit, the height of the case is reduced

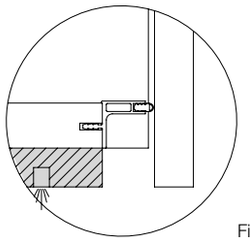


Fig. 1

Fig. 1
with pull-out system
the under-wall unit panel is reduced in depth
to allow access to the finger recess profile

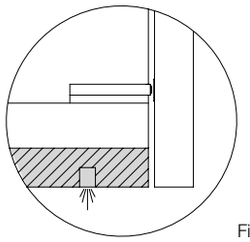


Fig. 2

Fig.2
with push-pull opening the under-wall unit panel remains flush with the bottom of the wall unit
- not compatible with:
  - hood wall unit
  - dish drainer wall unit
  - VVD wall unit
  - Stripe wall unit
  - corner wall units
  - Sistema 7 wall unit
  - Bright wall unit
  - D|Frame wall unit
  - open wall units
  - Aluminium frame bottom

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UNDER- WALL UNIT PANEL IN SAME FINISH ASFRONT PIECE

To be installed by the client
The LED profile is 20 mm shorter in width on each side
Butt joints are used for panels in corner solutions, 45° mitre joints are NOT provided

PLEASE NOTE:
with the door open, the double thickness (panel + bottom of the wall unit) will be visible
the widths indicated below refer to the maximum size that can be produced for a single panel

				LM	
CODE	**W**	**D**	DESCRIPTION	TH 18 mm	TH 19 mm
PAM006NB.18	**2780**	**331**	Case finish	118	-
PAM006LM.19	**2780**		Bilaminate	-	118
PAM006LM.19	**2700**		HQ Bilaminate	-	161
PAM006LP.19	**3000**		Laminated	-	161
PAM006FX.19	**3000**		Fenix® colour (NTM)	-	197
PAM006LO.19	**3000**		Matt lacquer	-	233
PAM006ES.19	**3000**		Wood	-	316
PAM006LOS.19	**3000**		Special metallic lacquer	-	316
PAM006LL.19	**3000**		Glossy lacquer	-	340
PAM006LSH.19	**2780**		Hybrid	-	340
PAM006PT.19	**2750**		Lunar	-	233
PAM006FXA.19	**3000**		Fenix® metallic (NTA)	-	340

				LM	
CODE	**W**	**D**	DESCRIPTION	TH 18 mm	TH 19 mm
PAM007NB.18	**2780**	**595**	Case finish	147	-
PAM007LM.19	**2780**		Bilaminate	-	147
PAM007LM.19	**2700**		HQ Bilaminate	-	221
PAM007LP.19	**3000**		Laminated	-	221
PAM007FX.19	**3000**		Fenix® colour (NTM)	-	280
PAM007LO.19	**3000**		Matt lacquer	-	305
PAM007ES.19	**3000**		Wood	-	476
PAM007LOS.19	**3000**		Special metallic lacquer	-	476
PAM007LL.19	**3000**		Glossy lacquer	-	514
PAM007LSH.19	**2780**		Hybrid	-	514
PAM007PT.19	**2750**		Lunar	-	305
PAM007FXA.19	**3000**		Fenix® metallic (NTA)	-	514

DESCRIPTION	EACH
Supplementary charge for height reductions for case	183

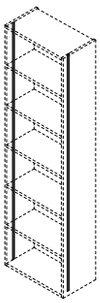
- Integrated lighting in the bottom of the panel
- The LED profile (2700 K) is only inserted at the front of the shelf
- Supplementary charge applied per linear metre
- Specify the switch system when ordering

LM	RADIO CONTROL / DALI (FIXED PRICE EACH)
104	115

INTERNAL LIGHTING FOR COLUMNS

Available for all column models in the Molteni&C collection except:
- Technical Column 2.0
- Rotating column
- Pivot column
- Equipped columns

For intermediate sizes, refer to the price for the next size up.
Specify the switch system when ordering
2700 K LED light

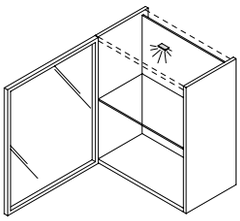


- Internal lighting for columns

	DESCRIPTION	EACH	REMOTE CONTROL / DALI
	Internal lighting for columns H 2009 mm	441	115
	Internal lighting for columns H 2123 mm	441	115
	Internal lighting for columns H 2256 mm	458	115

CODE	DESCRIPTION	EACH
LIGHT.APP	Light App (smartphone application) calculate 1 Light App for every 8 contiguous lights	369
AC.SE.000	Sensor (only for full doors, 1 sensor per module)	61

SQUARE LIGHT



Light source with double LED spotlight (2 x1.8 W) that can be integrated into the covers of the following modules:
- VVD wall units
- Flair wall units
- Stripe wall units
- BRIGHT wall units
- Atelier column extensions

The spotlights are dimmable and directional
When ordering, specify the light temperature 2700° K and switch system.
Black body, protrudes 5 mm into the unit (L 48 x W 25 mm)
POSITIONING RULES:
- modules with single hinged door: 1 light source
- modules with double hinged door: 2 light sources (double the price of the light source)
- modules with flap door up to W 700 mm: 1 light source
- modules with flap door from W 701 to W 1200 mm: 2 light sources (double the price of the light source)

PLEASE NOTE:
- We recommend using only with glass shelves
- Cannot be installed on intermediate shelves

If required, calculate one 'Radio Control/Dali' per module, also with double light sources.

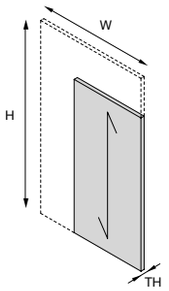
CODE	DESCRIPTION	EACH	REMOTE CONTROL / DALI
AC.EL.1000	Light source with double LED spotlight	108	115

CODE	DESCRIPTION	EACH
LIGHT.APP	Light App (smartphone application) calculate 1 Light App for every 8 contiguous lights	369
	Sensor WARNING: the sensor body is fixed to the middle of the back panel during assembly and will be visible (W34 x D12 x H12 mm). With sensor, the light is not dimmable.	83

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PANELS PER SQUARE METRE

Minimum for invoice 0.35 sq m, panels with sides measuring less than 100 mm are not supplied.
This price refers to squared and edged panels, without processing or shaping, in the finishes indicated.
For the finishes available for the various materials, see the finishes chapter.



- In the code, replace ?? with:
  16, for thickness 16 mm
  18, for thickness 18 mm
  19, for thickness 19 mm
  22, for thickness 22 mm
  25, for thickness 25 mm
  50, for thickness 50 mm

				PRICES PER SQ M					
CODE	**W**	**H**	DESCRIPTION	TH 16	TH 18	TH 19	TH 22	TH 25	TH 50
PAM001NB.??	**1280**	**2780**	* Laminate faced (case finishes)	-	200	-	200	-	-
PAM001LM.19	**1280**	**2780**	* Bilaminate	-	-	200	-	-	-
PAM001LM.19	**1280**	**2780**	HQ Bilaminate	-	-	272	-	-	-
PAM001LMR.19	**1280**	**2780**	* 3D Bilaminate	-	-	272	-	-	-
PAM001LP.??	**1280**	**3000**	* Laminate	272	-	272	272	272	328
PAM001FX.??	**1280**	**3000**	Fenix® colour (NTM)	335	-	335	335	335	410
PAM001LO.??	**1200**	**3000**	Matt lacquer	398	-	398	398	398	498
PAM001ES.??	**1200**	**3000**	* Wood	651	-	651	651	651	713
PAM001LOR.19	**1200**	**2780**	* 3D matt lacquer	-	-	651	-	-	-
PAM001LOS.??	**1200**	**3000**	* Special metallic lacquer	651	-	651	651	651	713
PAM001LL.??	**1200**	**3000**	Glossy lacquer	689	-	689	689	689	862
PAM001LSH.??	**1200**	**3000**	Hybrid	689	-	689	689	689	862
PAMPT001	**1200**	**2780**	* Lunar	-	-	651	-	-	-
PAM001FXA.??	**1280**	**3000**	* Fenix® metallic (NTA)	689	-	689	689	689	862
PAM001LE.??	**1200**	**3000**	Glossy polyester lacquer	-	-	1040	1040	1040	-
PAM001ESR.19	**1200**	**2800**	Rays	-	-	1040	-	-	-
PAM001IX.??	**1200**	**4100**	* Scotch brite stainless steel	-	-	2076	2076	2076	-

* = Vein direction:

Laminate faced:
Tobacco oak, vertical grain direction (H)

Bilaminate:
natural oak
cinnamon oak
cocoa oak
midnight oak
— vertical grain direction (H)

Wood:
all woods in the range,
vertical grain direction (H)

3D matt lacquer:
vertical grain direction (H)

Lunar:
vertical grain direction (H)

Special metallic lacquer:
pewter, iris, gold, bronze
vertical grain direction (H)

Fenix® metallic (NTA):
Hamilton, vertical grain direction (H)
edged in ABS

Scotch brite stainless steel:
vertical grain direction (H)

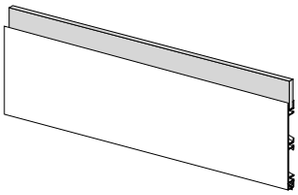
3D Bilaminate:
vertical grain direction (H)

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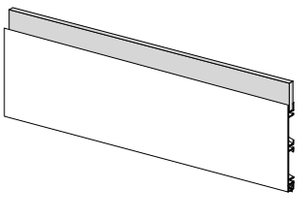
FRONT SKIRTING

H 60/100 mm
The front skirting in iris/pewter/bronze aluminium is included in the price of base and column units.
Front skirting max length 4000 mm.
Complete with black ventilation sponge.



- Front skirting
- Supplementary cost for different finishes

CODE	H	DESCRIPTION	LM
ZC.F06.LO	**60**	Matt lacquer in the colours in the range	125
ZC.F10.LO	**100**	Matt lacquer in the colours in the range	125



- Front skirting
- Ordered separately

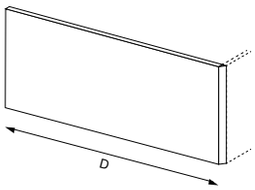
CODE	H	DESCRIPTION	LM
ZC.F07.IR	**60**	Iris aluminium	110
ZC.F07.PE	**60**	Pewter aluminium	110
ZC.F07.BR	**60**	Bronze aluminium	110
ZC.F07.LO	**60**	Matt lacquer in the colours in the range	150
ZC.F11.IR	**100**	Iris aluminium	110
ZC.F11.PE	**100**	Pewter aluminium	110
ZC.F11.BR	**100**	Bronze aluminium	110
ZC.F11.LO	**100**	Matt lacquer in the colours in the range	150

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SIDE SKIRTING

Not included in the price of the base units.
For use in the following cases:
- kitchen with finished sides
- single-face compositions with additional end panels at the height of the case/door
- double-face compositions with additional end panels at the height of the case/door

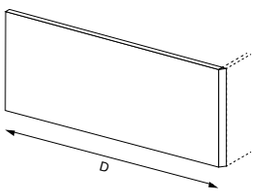
The skirting is positioned flush with the side. Recessed skirting may be requested at no extra charge.
In the code, replace ?? with IR for iris finish/PE for pewter finish/BR for bronze finish/LO for matt lacquer finish in one of the colours in the range.
In the code, replace XX with 06 for skirting H 60 mm/10 for skirting H 100 mm.



- Side skirting complete with joint for the front skirting
- D 254 mm for base units D 331 mm
- D 518 mm for base units D 595 mm
- D 667 mm for base units D 745 mm
- D 439 mm for base units D 595 mm (double face)
- D 589 mm for base units D 745 mm (double face)
- D 770 mm for base units D 331+595 mm
- D 1034 mm for base units D 595+595 mm
- D 920 mm for base units D 331+745 mm

EACH

CODE	D	H	DESCRIPTION	IRIS / PEWTER BRONZE	LACQUER – MATT
ZC.LXX.025.??	**331**	**60/100**	One-sided	62	124
ZC.LXX.052.??	**595**	**60/100**	One-sided	86	141
ZC.LXX.067.??	**745**	**60/100**	One-sided	110	158
ZC.LXX.05B.??	**595**	**60/100**	Two-sided	121	181
ZC.LXX.06B.??	**745**	**60/100**	Two-sided	151	203
ZC.LXX.074.??	**331+595**	**60/100**	Two-sided	148	230
ZC.LXX.103.??	**595+595**	**60/100**	Two-sided	172	247
ZC.LXX.092.??	**331+745**	**60/100**	Two-sided	172	247



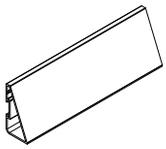
- Side skirting complete with joint for the front skirting

LM

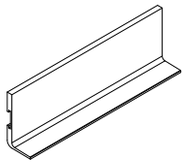
CODE	H		IRIS / PEWTER BRONZE	LACQUER – MATT
ZT.LXX.000.??	**60/100**		150	215

HORIZONTAL AND VERTICAL FINGER RECESSES

Prices per linear metre.
The shade of details in iris, pewter, and bronze finish may vary. This should not be considered a defect but a production feature.



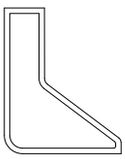
PRIME



HI-LINE6
VVD

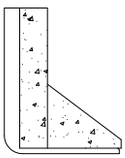
Horizontal finger recess
- Iris, pewter, bronze finish included in the price of the base unit

	DESCRIPTION	LM
	Horizontal finger recess in iris, pewter, bronze finish (purchased separately)	52
	Supplementary cost for matte lacquer finish in the colours in the range	151
	Horizontal finger recess in matt lacquer finish in the colours in the range (purchased separately)	203



- Finger recess in aluminium with iris, pewter, bronze finish
- The price of the horizontal finger recess is included in the price of the base unit

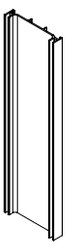
CODE	LM
GH.001	97



- Finger recess made of natural stone
- Maximum size W 1900 mm:
  NO CEPPO DI GRÈ
  NO BILIEMI
  NO RAPOLANO TRAVERTINE
  NO TITAN TRAVERTINE

PLEASE NOTE: the corner portion is supplied separate from the rest of the finger recess, the joint between the linear and lateral portions will be visible, the latter measures 100x100 mm

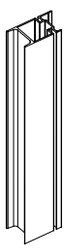
CODE	LM
GH.001.GO?	368



FINGER RECESS – DOUBLE



FINGER RECESS – SINGLE



FINGER RECESS – AESTHETIC

Vertical finger recess
- When ordering, specify the opening direction of the doors with vertical finger recess
- When ordering, specify the selected finish
- WARNING: the vertical finger recess is NOT included in the cost of columns

	DESCRIPTION	LM
	Vertical finger recess in iris, pewter, bronze finish	97
	Vertical finger recess in matt lacquer finish in the colours in the range	278

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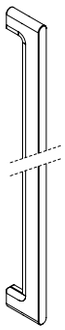
HANDLES

The shade of details in iris, gold, and bronze finish may vary. This should not be considered a defect but a production feature.
For the centre-to-centre distance between holes and the correct position on the doors, see the technical introduction.



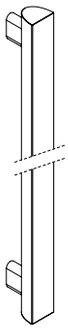
POST handle
- In the code, replace XX with:
IR for ends in iris finish
PE for ends in pewter finish
BR for ends in bronze finish
- When ordering, specify the finish of the central body, available in all types of wood in the range (NOT palm)

CODE	Ø	D	H		EACH
POST036.XX	**30**	**60**	**360**		191
POST055.XX	**30**	**60**	**550**		194
POST063.XX	**30**	**60**	**625**		205
POST120.XX	**30**	**60**	**1180**		216



YP handle
- In the code, replace XX with:
IR for iris finish
PE for pewter finish
BR for bronze finish

CODE	W	D	H		EACH
YP149.XX	**16**	**72**	**1490**		610



BOW handle
- In the code, replace XX with:
IR for iris finish
PE for pewter finish
BR for bronze finish

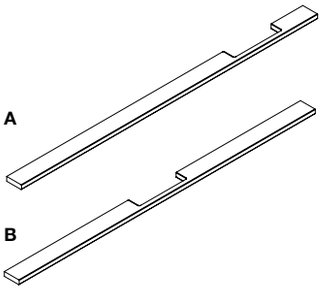
CODE	W	D	H		EACH
BOW036.XX	**40**	**60**	**360**		252
BOW055.XX	**40**	**60**	**550**		263
BOW063.XX	**40**	**60**	**625**		273
BOW120.XX	**40**	**60**	**1180**		291

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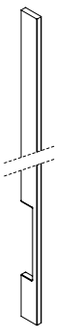
HANDLES

The shade of details in iris, gold, and bronze finish may vary. This should not be considered a defect but a production feature.
For the centre-to-centre distance between holes and the correct position on the doors, see the technical introduction.



HORIZONTAL OUTLINE handle
- The handle grip is 80 mm wide
- In the code, replace ? with:
  IR for iris finish
  PE for pewter finish
  BR for bronze finish
- Type A: for hinged doors
- Type B: for drawers, pan drawers, or pull-out doors

CODE	W	D	H	DESCRIPTION	EACH
MI.?1403	**143**	**25**	**7**		65
MI.?1404	**293**	**25**	**7**		65
MI.?1406	**443**	**25**	**7**	Specify whether type A or B	77
MI.?1407	**564**	**25**	**7**	Specify whether type A or B	77
MI.?1409	**743**	**25**	**7**	With double handle	91



VERTICAL OUTLINE handle
- The handle grip is 100 mm wide
- In the code, replace ? with:
  IR for iris finish
  PE for pewter finish
  BR for bronze finish

CODE	W	D	H	DESCRIPTION	EACH
MW?060	**7**	**25**	**603**	Oven column top door H 2009 mm	111
MW?072	**7**	**25**	**715**	Oven column top door H 2123 mm	111
MW?079	**7**	**25**	**794**	Base unit hinged door cannot be used as dishwasher door	111
MW?120	**7**	**25**	**1204**	Top door, pantry or fridge column H 2009 mm	158
MW?132	**7**	**25**	**1316**	Top door, pantry or fridge column H 2123 mm	158
MW?140	**7**	**25**	**1395**	Single door, pantry column H 1401 mm	158
MW?145	**7**	**25**	**1449**	Top door, pantry or fridge column H 2256 mm	158
MW?200	**7**	**25**	**2004**	Single door, pantry or fridge column H 2009 mm	220
MW?212	**7**	**25**	**2116**	Single door, pantry, fridge, or technical column H 2123 mm	220
MW?225	**7**	**25**	**2249**	Single door, pantry or fridge column H 2256 mm	220

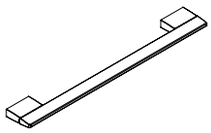
- Custom reduction for OUTLINE handle
- The price also includes design of repositioned holes on the door for fixing the handle
- In the code, replace ? with:
  IR for iris finish
  PE for pewter finish
  BR for bronze finish

CODE	EACH
MW.?.SPE	500

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The shade of details in iris, gold, and bronze finish may vary. This should not be considered a defect but a production feature.
For the centre-to-centre distance between holes and the correct position on the doors, see the technical introduction.



HOLD handle
- In the code, replace ? with:
IR for iris finish
PE for pewter finish
BR for bronze finish

CODE	W	D	H	DESCRIPTION	EACH
1A18MAHOLD01 ?	**150**	**40**	**11**		80
1A18MAHOLD03 ?	**300**	**40**	**11**		80
1A18MAHOLD04 ?	**450**	**40**	**11**		80
1A18MAHOLD06 ?	**610**	**40**	**11**	With 3 supports	108
1A18MAHOLD07 ?	**750**	**40**	**11**	With 3 supports	108
1A18MAHOLD010?	**1050**	**40**	**11**	With 3 supports	108



TIVALÌ & MORE handle
- In the code, replace ? with:
IR for iris finish
PE for pewter finish
BR for bronze finish

CODE	W	D	H		EACH
MCT?	**11**	**40**	**2085**		229



LOG handle
- The price refers to the each handle separately
- When ordering, specify the structure finish: available in iris, pewter, and bronze
- Specify the insert finish, available in all types of wood in the range (NO Palm)
- In the code, replace ? with:
IR for iris finish
PE for pewter finish
BR for bronze finish

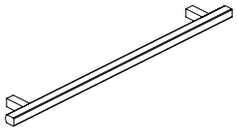
CODE	W	D	H		EACH
L0G.020.?	**30**	**25**	**200**		116

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For the centre-to-centre distance between holes and the correct position on the doors, see the technical introduction.



SQUARE handle
- In the code, replace ? with:
IR for iris finish
PE for pewter finish
BR for bronze finish

CODE	W	D	H	DESCRIPTION	EACH
MD2?	**267**	**42**	**12**		55
MD4?	**417**	**42**	**12**		55
MD7?	**717**	**42**	**12**		55
MD1?	**1017**	**42**	**12**	With 3 supports	55

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WORKTOP COMPATIBILITY

	KITCHEN MODEL/MATERIALS/COMPATIBLE THICKNESSES							
	INDADA	PRIME (worktop NOT shaped)	PRIME (shaped worktop)	HI-LINE6	HI-LINE6 FRAME DOOR	INTERSECTION	VVD	RATIO
FENIX® LAMINATE NTM/NTA	TH 20 mm TH 50 mm	TH 20 mm	TH 20 mm	TH 20 mm TH 50 mm	TH 20 mm TH 50 mm	TH 30 mm	TH 20 mm	–
SILESTONE	TH 20 mm TH 50 mm	TH 20 mm	TH 20 mm	TH 20 mm TH 50 mm TH 60 mm	TH 20 mm TH 50 mm TH 60 mm	TH 30 mm TH 50 mm	TH 20 mm TH 60 mm TH 150 mm TH 200 mm	TH 90 mm
DEKTON	TH 20 mm TH 50 mm	TH 20 mm	TH 20 mm	TH 20 mm TH 50 mm TH 60 mm	TH 20 mm TH 50 mm TH 60 mm	TH 30 mm TH 50 mm	TH 20 mm TH 60 mm TH 150 mm TH 200 mm	TH 90 mm
"STONE ITALIANA®"	TH 20 mm TH 50 mm	TH 20 mm	TH 20 mm	TH 20 mm TH 50 mm TH 60 mm	TH 20 mm TH 50 mm TH 60 mm	TH 30 mm TH 50 mm	TH 20 mm TH 60 mm TH 150 mm TH 200 mm	TH 90 mm
CERAMIC MDI®	TH 12 mm TH 50 mm	TH 12 mm	–	TH 12 mm TH 50 mm TH 60 mm	TH 12 mm TH 50 mm TH 60 mm	TH 36 mm TH 48 mm	TH 60 mm TH 150 mm TH 200 mm	TH 90 mm
MARBLE/GRANITE STONE	* TH 20 mm TH 50 mm	* TH 20 mm	* TH 20 mm	* TH 20 mm TH 50 mm TH 60 mm	* TH 20 mm TH 50 mm TH 60 mm	* TH 30 mm TH 50 mm	* TH 20 mm TH 60 mm TH 150 mm TH 200 mm	TH 90 mm
STAINLESS IXBA	–	TH 6 mm	–	TH 6 mm	TH 6 mm	TH 30 mm TH 50 mm	–	–
STAINLESS STEEL SCOTCH BRITE	TH 12 mm TH 20 mm TH 50 mm	TH 6 mm TH 20 mm	–	TH 6 mm TH 12 mm TH 20 mm TH 50 mm	TH 6 mm TH 12 mm TH 20 mm TH 50 mm	TH 30 mm TH 50 mm	TH 20 mm	–
TREATED STEEL *1	–	TH 20 mm	–	TH 20 mm TH 60 mm	TH 20 mm TH 60 mm	TH 30 mm TH 50 mm	TH 20 mm TH 60 mm	–
GLASS	TH 12 mm	–	–	TH 12 mm	TH 12 mm	–	–	–
HPL	TH 50 mm	TH 12 mm	-	TH 12 mm TH 50 mm TH 60 mm	TH 12 mm TH 50 mm TH 60 mm	-	TH 60 mm	-

* = NO Ceppo di Grè/Moleanos/Rapolano travertine/Titan travertine/Billiemi stone
*1 = NO Ferrovia

For all other natural stones, quartzites, and ceramics MDi®, the feasibility of the top in 12- or 20-mm thickness depends on the project. That is, based on the size required, availability of the material, position of the holes and joints, the Molteni&C technical office will assess the feasibility of the worktop, making the necessary modifications. The floors must be handled with the utmost care and attention and only by an expert.
Natural stone and ceramic MDi®: worktops made with two joined sheets are bookmatched (symmetrical slabs). Worktops and back panels are instead produced with continuous veining.

WORKTOP DEPTHS PER MODEL

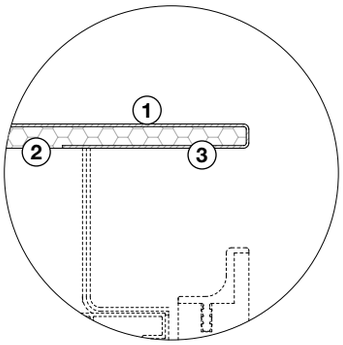
	INDADA	PRIME	HI-LINE6	HI-LINE6 FRAME DOOR	INTERSECTION	VVD	RATIO ISLAND	RATIO FLOOR-STANDING
ONE-SIDED								
D 331 mm	D 376 mm	D 356 mm	D 356 mm	D 356 mm	D 361 mm	D 356 mm	–	D 364 mm
D 595 mm	D 640 mm	D 620 mm	D 620 mm	D 620 mm	D 625 mm	D 620 mm	–	D 628 mm
D 745 mm	–	–	D 770 mm	D 770 mm	D 775 mm	D 770 mm	–	D 778 mm
TWO-SIDED								
D 595 mm	D 685 mm	D 645 mm	D 645 mm	D 645 mm	D 655 mm	D 645 mm	–	D 661 mm
D 745 mm	–	–	D 795 mm	D 795 mm	D 805 mm	D 795 mm	–	D 811 mm
D 595+331 mm	D 1016 mm	D 976 mm	D 976 mm	D 976 mm	D 986 mm	D 976 mm	D 992 mm	D 992 mm
D 745+331 mm	–	–	D 1126 mm	D 1126 mm	D 1136 mm	D 1126 mm	–	D 1142 mm
D 595+595 mm	D 1280 mm	D 1240 mm	D 1240 mm	D 1240 mm	D 1250 mm	D 1240 mm	D 1256 mm	D 1256 mm

COMPATIBILITY THICKNESS WORKTOP WITH KITCHEN MODEL

KITCHEN MODEL	TH 6 mm	TH 12 mm	TH 20 mm	TH 20 mm shaped	TH 30 mm shaped	TH 50 mm	TH 50 mm shaped	TH 60 mm	TH 90 mm	TH 200 mm	SP 200 mm
INDADA											
PRIME											
HI-LINE6											
HI-LINE6 FRAME DOOR											
INTERSECTION					*		*				
VVD											
RATIO											

* = Ceramic MDi® tops are given with TH 36 and 48 mm

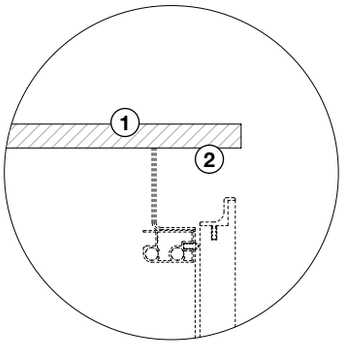
WORKTOP TH 6 mm



STAINLESS STEEL

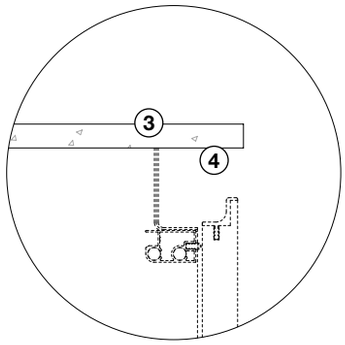
1. Outer coating in scotch brite stainless steel
2. Internal support in aluminium honeycomb
3. Lower edge wrapped 55 mm

WORKTOP TH 12 mm



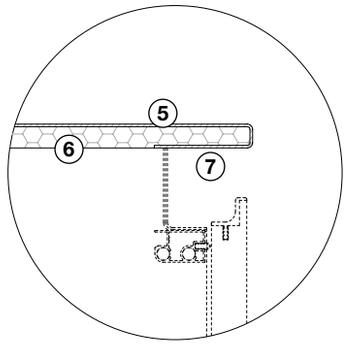
GLASS

1. Sheet TH 12 mm in extra clear transparent glass
2. White protective film



CERAMIC MDI®

3. The worktops are cut from solid material with a 12-mm thickness
4. Lower surface polished for the first 80 mm from the front edge

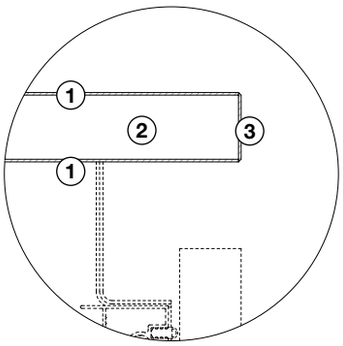


STAINLESS STEEL

5. Outer coating in scotch brite stainless steel
6. Internal support in aluminium honeycomb
7. Lower edge wrapped 55 mm

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TOP TH 20 mm

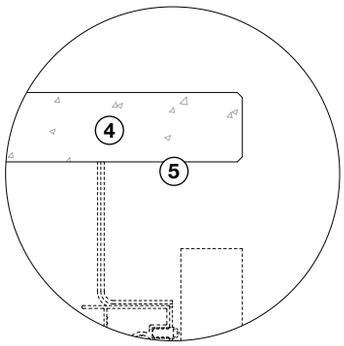


LAMINATE/FENIX®

(1) HPL laminate sheet. The thickness varies from 9/10 to 12/10 depending on whether or not the worktop has an integrated sink. If the integrated sink is not used, the thickness is 9/10. Otherwise, the Unicolour 12/10 thickness is used.

(2) Support panel in fireproof, waterproof wood chipboard

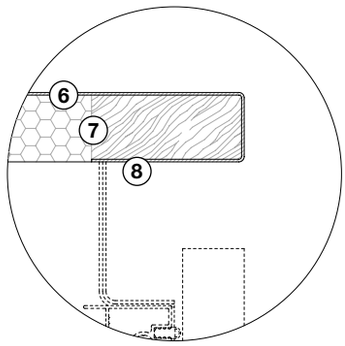
(3) Edge in ABS or Unicolor TH 10/10



SILESTONE/"STONE ITALIANA®" DEKTON/NATURAL STONE

(4) The worktops are cut from solid sheets of material with 20-mm thickness

(5) Lower surface polished for the first 80 mm from the front edge



STAINLESS STEEL/TREATED STEEL (NO FERROVIA)

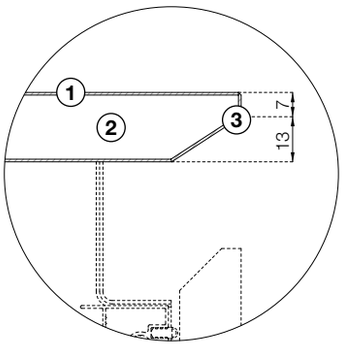
(6) Outer coating in scotch brite stainless steel

(7) Internal support in aluminium honeycomb with plywood reinforcement

(8) Lower edge wrapped 55 mm

WORKTOP TH 20 mm SHAPED

Only for Prime kitchen model.

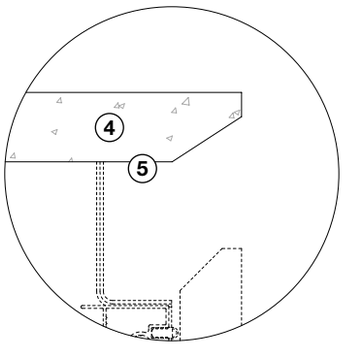


LAMINATE/FENIX®

(1) HPL laminate sheet. The thickness varies from 9/10 to 12/10 depending on whether or not the worktop has an integrated sink. If the integrated sink is not used, the thickness is 9/10. Otherwise, the Unicolour 12/10 thickness is used.

(2) Support panel in fireproof, waterproof wood chipboard

(3) Edge in ABS or Unicolor TH 10/10



SILESTONE/"STONE ITALIANA®" DEKTON/NATURAL STONE

(4) The worktops are cut from solid sheets with a 20-mm thickness appropriately shaped on the front edge

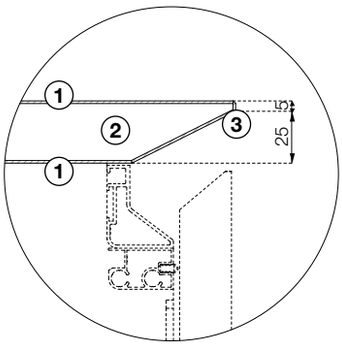
(5) Lower surface polished for the first 80 mm from the front edge

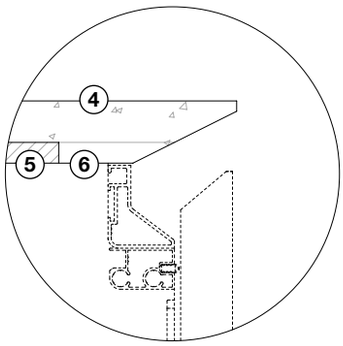
technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
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worktops
additional end panels
backsplashes
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sinks
lab fusion
wireless charger
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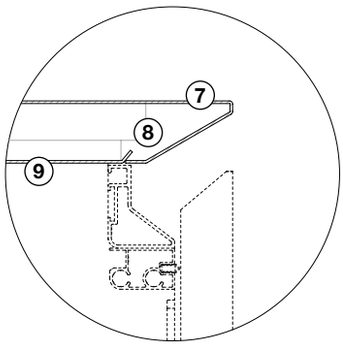
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WORKTOP TH 30 mm SHAPED

Only for Intersection kitchen model.







LAMINATE/FENIX®

(1) HPL laminate sheet. The thickness varies from 9/10 to 12/10 depending on whether or not the worktop has an integrated sink. If the integrated sink is not used, the thickness is 9/10. Otherwise, the Unicolour 12/10 thickness is used.

(2) Support panel in fireproof, waterproof wood chipboard

(3) Edge in ABS or Unicolor TH 10/10

SILESTONE/"STONE ITALIANA®" DEKTON/NATURAL STONE

(4) Worktops are made by joining a sheet TH 20 mm (for the worktop) to a sheet TH 10 mm (for front downstand). Once the sheets are glued together, they are shaped and polished on the front edge. Depending on the material, the joint of the sheets may be visible on the front edge of the worktop

(5) The worktop is filled with a support panel in expanded polystyrene and recycled PVC, which provides structural stability

(6) The lower surface is polished for the first 80 mm from the front edge

See material limits in the introductory table.

STAINLESS STEEL/TREATED STEEL (NO FERROVIA)

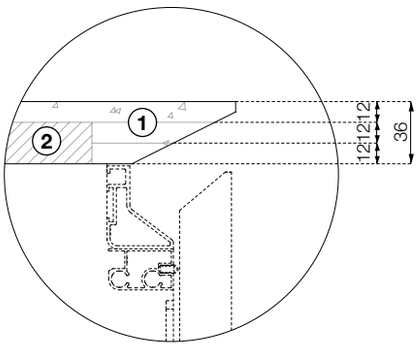
(7) Outer coating in scotch brite stainless steel

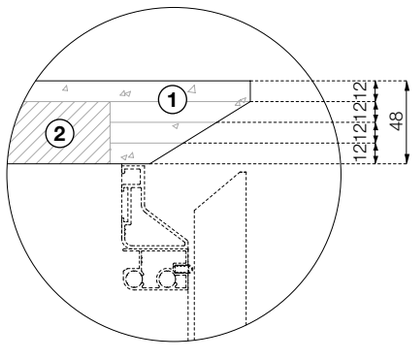
(8) Internal support in particle board. The interior of the tapered edge is left empty and without support for the first 40 mm

(9) Lower edge wrapped 55 mm

WORKTOP TH 36/48 mm SHAPED

Only for Intersection kitchen model.
This solution is adopted when it is not possible to make shaped ceramic MDi® worktops TH 30/50 mm starting from 12-mm sheets.
Depending on the material, the joint between the slabs may be visible on the sloping side of the worktop.





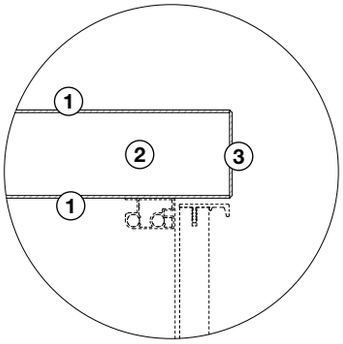
CERAMIC MDi®

(1) Worktops are made by joining a sheet TH 12 mm (for the worktop) to multiple sheets, always TH 12 mm (for front downstand), once the sheets are glued together, they are shaped and polished on the front edge. Depending on the material, the joint of the sheets may be visible on the front edge of the worktop

(2) The worktop is filled with a support panel in expanded polystyrene and recycled PVC, which provides structural stability

The lower surface is polished for the first 25 mm from the front edge.

WORKTOP TH 50 mm

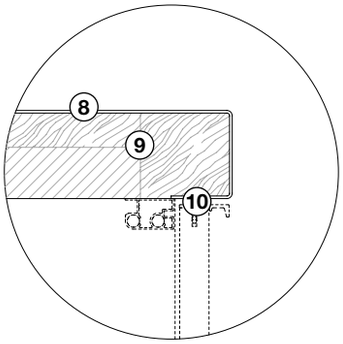


LAMINATE/FENIX®

(1) HPL laminate sheet. The thickness varies from 9/10 to 12/10 depending on whether or not the worktop has an integrated sink. If the integrated sink is not used, the thickness is 9/10. Otherwise, the Unicolour 12/10 thickness is used.

(2) Support panel in fireproof, waterproof wood chipboard

(3) Edge in ABS or Unicolor TH 10/10

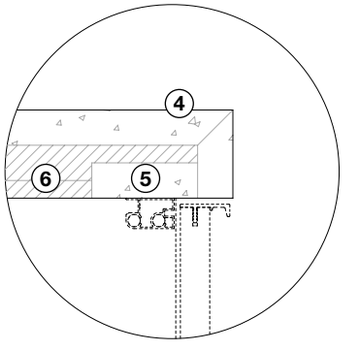


STAINLESS STEEL

(8) Outer coating in stainless steel

(9) Internal support made of waterproof laminate with plywood reinforcement

(10) Lower edge wrapped 35 mm



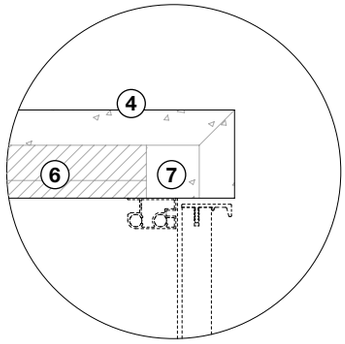
SILESTONE/"STONE ITALIANA®" DEKTON / CERAMIC MDi®

(4) The worktops are constructed by joining a horizontal sheet (the worktop) with a vertical element (front downstand) at 45°. The latter may vary in height based on the desired worktop thickness.

(5) The lower surface is wrapped by inserting another portion of the same material used for the worktop and downstand. The wrapped edge is then polished and finished. The edge is wrapped for about 80 mm.

(6) The worktop is filled with a support panel in expanded polystyrene and recycled PVC, which provides structural stability

The sheets used to build the quartzite or natural stone boxes have a 20-mm thickness. For ceramic worktops, sheets of 12 mm thickness are used



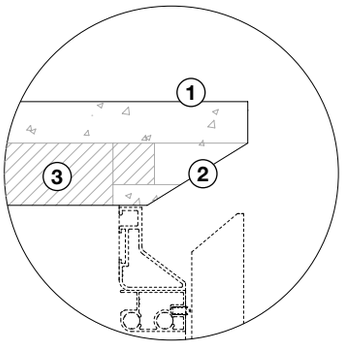
NATURAL STONE

(7) The edge is wrapped for about 50 mm.

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one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
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two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
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WORKTOP TH 50 mm SHAPED

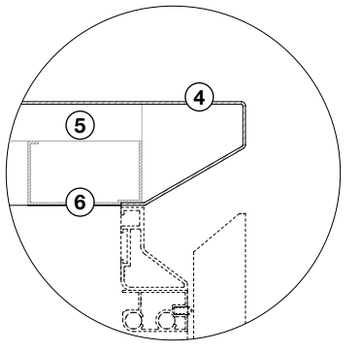
Only for Intersection kitchen model.



SILESTONE/"STONE ITALIANA®" DEKTON/NATURAL STONE

1. The worktops are built using a sheet TH 20 mm to which an angled downstand is applied
2. The front downstand is built by joining a panel TH 20 mm to a panel TH 10 mm, which are then cut and polished. Depending on the material, the joint of the sheets may be visible on the front surface of the downstand
3. The worktop is filled with a support panel in expanded polystyrene and recycled PVC, which provides structural stability

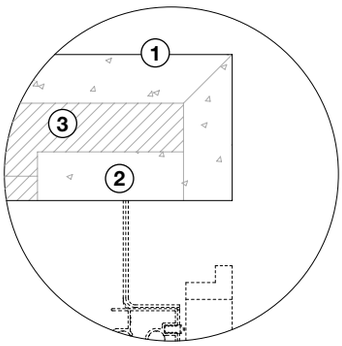
See material limits in the introductory table.



STAINLESS STEEL/TREATED STEEL (NO FERROVIA)

4. Outer coating in stainless steel
5. Internal support in particle board. The interior of the tapered edge is left empty and without support for the first 40 mm
6. Lower edge wrapped 45 mm in aluminium

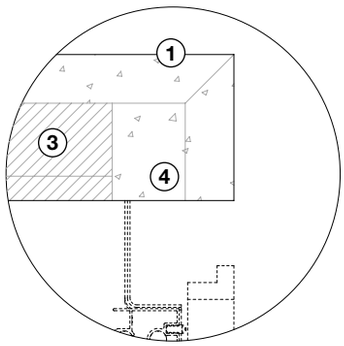
WORKTOP TH 60 mm



SILESTONE/"STONE ITALIANA®" DEKTON/CERAMIC MDi®

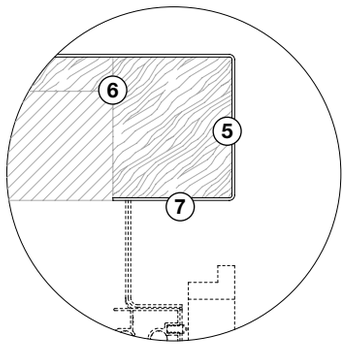
1. The worktops are constructed by joining a horizontal sheet (the worktop) with a vertical element (front downstand) at 45°. The latter may vary in height based on the desired worktop thickness.
2. The lower surface is wrapped by inserting another portion of the same material used for the worktop and downstand. The wrapped edge is then polished and finished. The edge is wrapped for about 80 mm.
3. The worktop is filled with a support panel in expanded polystyrene and recycled PVC, which provides structural stability

The sheets used to build the quartzite or natural stone boxes have a 20-mm thickness. For ceramic MDi® worktops, sheets of 12 mm thickness are used



NATURAL STONE

4. The edge is wrapped for about 50 mm.



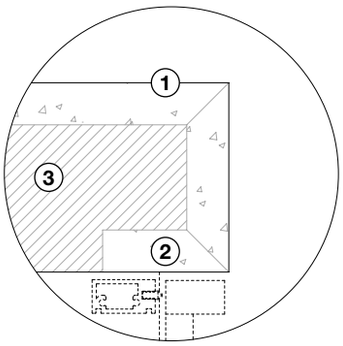
STAINLESS STEEL/TREATED STEEL (NO FERROVIA)

5. Outer coating in stainless steel
6. Internal support made of waterproof laminate with plywood reinforcement
7. Lower edge wrapped 55 mm

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
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WORKTOP TH 90 mm

Only for Ratio kitchen model.



SILESTONE/“STONE ITALIANA®”
DEKTON/NATURAL STONE

(1) The worktops are constructed by joining a horizontal sheet (the worktop) with a vertical element (front downstand) at 45°. The latter may vary in height based on the desired worktop thickness

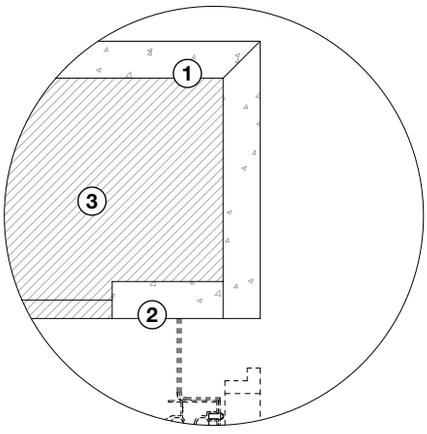
(2) The 60-mm wrap on the lower surface is made by joining another portion of material at 45°, which is then polished and finished like the worktop and downstand

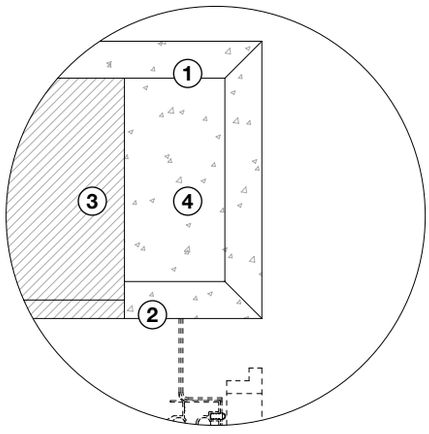
(3) The inside of the worktop is filled with a polyurethane panel to provide structural stability

The sheets used to build the quartzite or natural stone boxes have a 20-mm thickness. For ceramic worktops, sheets of 12-mm thickness are used.

WORKTOP TH 150 mm

Only for the VVD model kitchen, the final height of the worktop can only match the 60 mm thick top. It cannot be aligned with 20 mm thick tops.





SILESTONE/“STONE ITALIANA®”
DEKTON/NATURAL STONE

(1) The worktops are constructed by joining a horizontal sheet (the worktop) with a vertical element (front downstand) at 45°. The latter may vary in height based on the desired worktop thickness.

(2) The lower surface is wrapped by inserting another portion of the same material used for the worktop and downstand. The wrapped edge is then polished and finished. The edge is wrapped for about 60 mm

(3) The worktop is filled with a support panel in expanded polystyrene and recycled PVC, which provides structural stability The sheets used to build the quartzite or natural stone boxes are 20 mm thick. For ceramic MDi® worktops, 12 mm thick sheets are used.

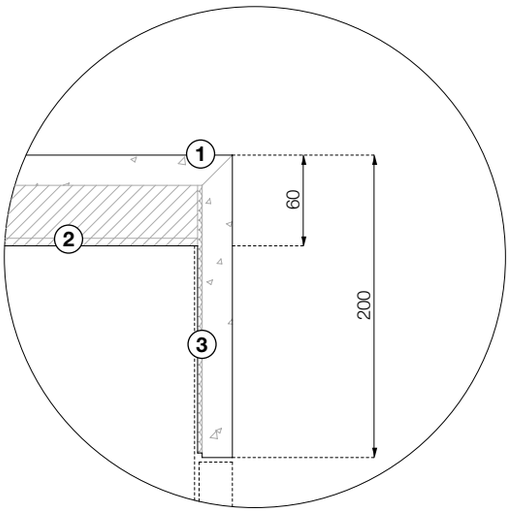
NATURAL STONE

(4) The edge is wrapped for about 50 mm

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
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WORKTOP WITH FRONT DOWNSTAND H 200 mm

Only for VVD kitchen model.



SILESTONE/“STONE ITALIANA®”
DEKTON/NATURAL STONE

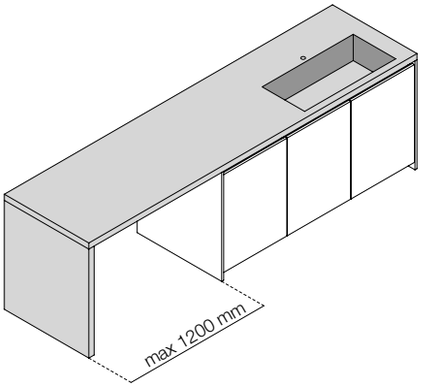
(1) The worktops are constructed by joining a horizontal sheet (the worktop) with a vertical element (front downstand H 200 mm) at 45°.

(2) The worktop is filled with a support panel in expanded polystyrene and recycled PVC, which provides structural stability

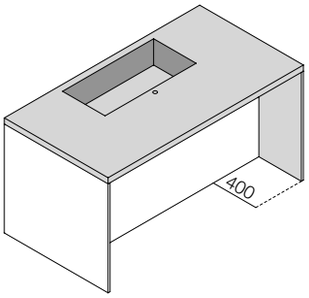
(3) The front downstand H 200 mm is reinforced with a 5-mm aluminium honeycomb or glass resin panel

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
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under-top induction hobs
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RULES FOR PROJECTING WORKTOPS



SIDE OVERHANG:
- only with Laminate and Fenix® finishes,
- only with worktops and end panels TH 50 mm,
- to calculate the price, apply a supplementary cost to the end panels as support for the projecting worktop,
- maximum overhang size 1200 mm (for larger sizes, contact the Molteni&C technical office).



REAR OVERHANG:
- Laminate, Fenix, quartzite, and natural stone finishes (NO ceramic MDi® TH 12 mm, glass and HPL),
- thicknesses 20 and 50 mm,
- only on islands or peninsula elements,
- maximum overhang 400 mm (for larger sizes, contact the Molteni&C technical office),
- the finish of the lower worktop surface is calculated per linear metre,
- the finish of the inner surface of the end panels is calculated per panel,
- worktops and side panels in laminate and Fenix® are supplied with both surfaces finished.

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
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under-top induction hobs
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ONE-SIDED WORKTOP TH 6/12/20 mm WITH SQUARE EDGE

For processing on worktops, see the pages 'Supplementary costs and provisions for worktops'.
To insert a hob, consult the technical manual of the appliance for the necessary distance between the worktop and the wall unit and any other limitations.
The use of reinforcement bars is strongly recommended when handling TH 20 mm worktops in natural stone. For more details, see the Supplementary Cost section for worktops.
Maximum length 3000 mm, glass 3200 mm, steel and HPL 4000 mm.
The technical office will assess the feasibility based on the thickness and finish of the selected worktop

LAMINATE/FENIX® (ABS 10/10 edge)
Processing involving curved profiles or carving on the visible sides is not possible,
Under-counter installations are not possible,
- In the code, replace ??? with:
- P01 for laminates cat. 1
- P11 for laminates cat. 2
- P07 for Fenix® colour cat. 2
- P08 for Fenix® metallic cat. 3

FENIX® FOR INTEGRATED SINK (Fenix® Unicolor 12/10 edged Unicolor 10/10)
Processing involving curved profiles or carving on the visible sides is not possible,
Supplementary cost for the recessed integrated sink is included in the sink price,
In the code, replace ??? with:
- P09 for Fenix® colour cat. 2
- P10 for Fenix® metallic cat. 3

SILESTONE/DEKTON/"STONE ITALIANA®"/CERAMIC MDi®
In the code, replace ? with the number corresponding to the material price category

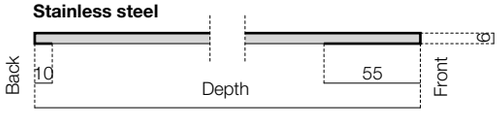
NATURAL STONES
In the code, replace ? with the number corresponding to the material price category
(NO Ceppo di Grè, Moleanos, Rapolano Travertine, Titan Travertine, Billiemi Stone)

GLASS
Recessed, under-counter, flush, and corner elements are not possible,
In the code, replace ? with:
- 1 for coloured glass
- 2 for coloured etched glass

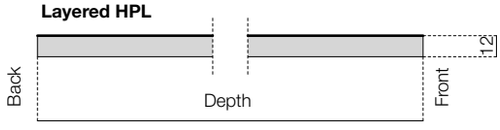
STAINLESS STEEL/TREATED STEEL (NO FERROVIA)
To obtain the correct price, calculate the linear metres of the necessary worktops and add the value "fixed prices each",
To weld appliances on the worktop, send in the technical sheet for the selected appliance,

LAYERED HPL
Warning: the thickness of the top is made of paste, the surface finish is not given in the thickness.

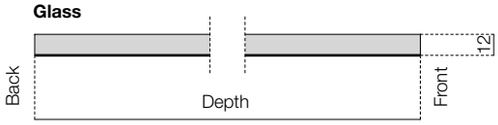
Stainless steel



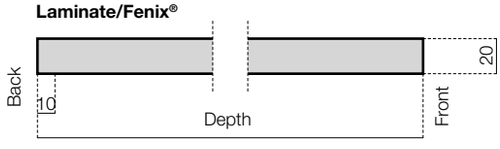
Layered HPL



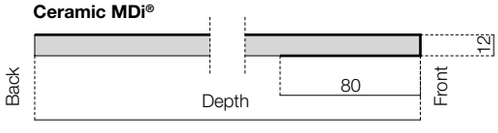
Glass



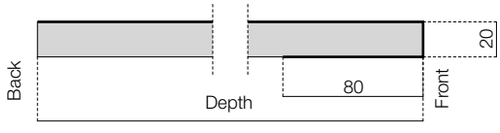
Laminate/Fenix®



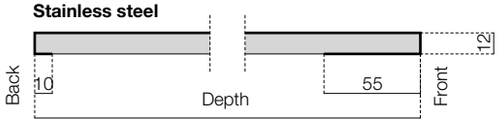
Ceramic MDi®



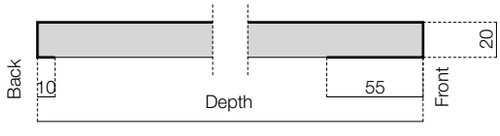
Silestone/"Stone Italiana®"/Dekton/Natural Stone



Stainless steel



Stainless steel/Treated steel (NO Ferrovia)



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ONE-SIDED WORKTOP TH 6/12/20 mm WITH SQUARE EDGE

DEPTH 331 mm			Price in points per linear metre						Supplementary cost visible tops	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	20 mm	TP.A20.037.???	172	210	336	-	-	-	included in the price	included in the price
Fenix® for integrated sink	20 mm	TP.A20.037.???	-	523	578	-	-	-	included in the price	included in the price
Silestone	20 mm	TP.A20.037.SQ?	305	-	-	415	451	-	83	70
Dekton	20 mm	TP.A20.037.DK?	506	-	638	-	-	-	100	70
"Stone Italiana®"	20 mm	TP.A20.037.ST?	419	462	475	512	-	-	100	70
Ceramic MDi®	12 mm	TP.A12.037.CE?	429	566	600	-	-	-	100	-
Marble/Granite/Stone	20 mm	TP.A20.037.G0?	519	574	590	702	854	1057	100	210
Glass	12 mm	TP.A12.037.V0?	228	269	-	-	-	-	-	-
Layered HPL	12 mm	TP.155.036	212	318	390	-	-	-	-	-
			fixed price each			price per linear metre				LINEAR METRE
Stainless steel	6 mm	TP.A06.037.X02	1644			1175			included in the price	-
Treated steel (NO Ferrovia)	20 mm	TP.030.037.X03	367			1725			included in the price	1693

DEPTH 595 mm			Price in points per linear metre						Supplementary cost visible tops	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	20 mm	TP.A20.063.???	220	270	495	-	-	-	included in the price	included in the price
Fenix® for integrated sink	20 mm	TP.A20.063.???	-	563	621	-	-	-	included in the price	included in the price
Silestone	20 mm	TP.A20.063.SQ?	484	-	-	674	737	-	83	70
Dekton	20 mm	TP.A20.063.DK?	824	-	1050	-	-	-	100	70
"Stone Italiana®"	20 mm	TP.A20.063.ST?	678	752	774	838	-	-	100	70
Ceramic MDi®	12 mm	TP.A12.063.CE?	699	935	993	-	-	-	100	-
Marble/Granite/Stone	20 mm	TP.A20.063.G0?	764	856	888	1086	1351	1703	100	210
Glass	12 mm	TP.A12.063.V0?	389	459	-	-	-	-	-	-
Layered HPL	12 mm	TP.155.062	351	535	661	-	-	-	-	-
			fixed price each			price per linear metre				LINEAR METRE
Stainless steel	6 mm	TP.A06.063.X02	1644			1244			included in the price	-
Stainless steel	12 mm	TP.F10.063.X01	1644			1369			included in the price	420
Stainless steel	20 mm	TP.F20.063.X01	633			1030			included in the price	400
Treated steel (NO Ferrovia)	20 mm	TP.030.063.X03	367			2299			included in the price	1693

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ONE-SIDED WORKTOP TH 6/12/20 mm WITH SQUARE EDGE

DEPTH 745 mm			Price in points per linear metre						Supplementary cost visible tops	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	20 mm	TP.A20.078.???	251	320	588	-	-	-	included in the price	included in the price
Fenix® for integrated sink	20 mm	TP.A20.078.???	-	692	738	-	-	-	included in the price	included in the price
Silestone	20 mm	TP.A20.078.SQ?	586	-	-	821	898	-	83	70
Dekton	20 mm	TP.A20.078.DK?	1004	-	1285	-	-	-	100	70
“Stone Italiana®”	20 mm	TP.A20.078.ST?	825	916	944	1022	-	-	100	70
Ceramic MDI®	12 mm	TP.A12.078.CE?	855	1148	1220	-	-	-	100	-
Marble/Granite/Stone	20 mm	TP.A20.078.G0?	920	1032	1073	1319	1649	2088	100	210
Glass	12 mm	TP.A12.078.V0?	481	568	-	-	-	-	-	-
Layered HPL	12 mm	TP.155.077	430	659	815	-	-	-	-	-
			fixed price each			price per linear metre				LINEAR METRE
Stainless steel	6 mm	TP.A06.078.X02	1644			1367			included in the price	-
Stainless steel	12 mm	TP.F10.078.X01	1644			1497			included in the price	420
Stainless steel	20 mm	TP.F20.078.X01	922			1103			included in the price	400
Treated steel (NO Ferrovia)	20 mm	TP.030.078.X03	367			2531			included in the price	1693

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two-sided worktop TH 50 mm for Intersection
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TWO-SIDED WORKTOP TH 6/12/20 mm WITH SQUARE EDGE

For processing on worktops, see the pages ‘Supplementary costs and provisions for worktops’.
To insert a hob, consult the technical manual of the appliance for the necessary distance between the worktop and the wall unit and any other limitations.
The use of reinforcement bars is strongly recommended when handling TH 20 mm worktops in natural stone. For more details, see the Supplementary Cost section for worktops.
Maximum length 3000 mm, glass 3200 mm, steel and HPL 4000 mm.
The technical office will assess the feasibility based on the thickness and finish of the selected worktop

LAMINATE/FENIX® (ABS 10/10 edge)
Processing involving curved profiles or carving on the visible sides is not possible,
Under-counter installations are not possible,
- In the code, replace ??? with:
- P01 for laminates cat. 1
- P11 for laminates cat. 2
- P07 for Fenix® colour cat. 2
- P08 for Fenix® metallic cat. 3

FENIX® FOR INTEGRATED SINK (Fenix® Unicolor 12/10 edged Unicolor 10/10)
Processing involving curved profiles or carving on the visible sides is not possible,
Supplementary cost for the recessed integrated sink is included in the sink price,
In the code, replace ??? with:
- P09 for Fenix® colour cat. 2
- P10 for Fenix® metallic cat. 3

SILESTONE/DEKTON/“STONE ITALIANA®”/CERAMIC MDi®
In the code, replace ? with the number corresponding to the material price category

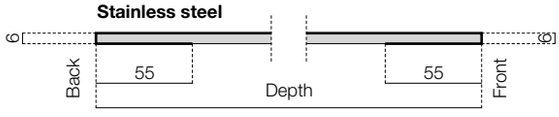
NATURAL STONES
In the code, replace ? with the number corresponding to the material price category
(NO Ceppo di Grè, Moleanos, Rapolano Travertine, Titan Travertine, Billiemi Stone)

GLASS
Recessed, under-counter, flush, and corner elements are not possible,
In the code, replace ? with:
- 1 for coloured glass
- 2 for coloured etched glass

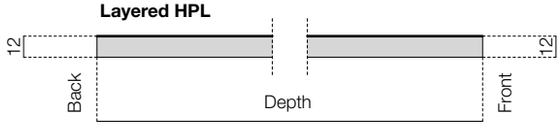
STAINLESS STEEL/TREATED STEEL (NO FERROVIA)
To obtain the correct price, calculate the linear metres of the necessary worktops and add the value “fixed prices each”,
To weld appliances on the worktop, send in the technical sheet for the selected appliance,
The technical office will assess the feasibility based on the thickness and finish of the selected worktop

LAYERED HPL
Warning: the thickness of the top is made of paste, the surface finish is not given in the thickness.

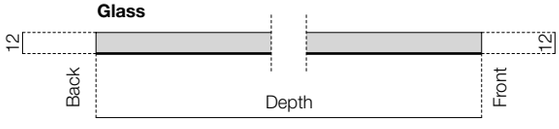
Stainless steel



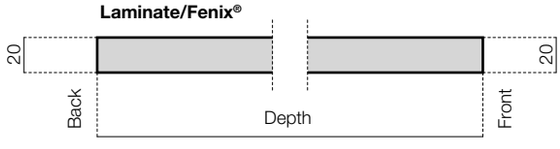
Layered HPL



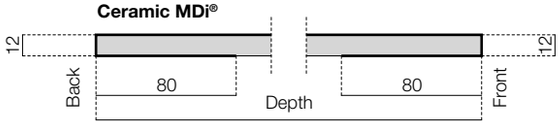
Glass



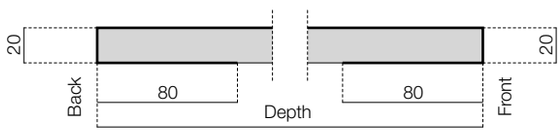
Laminate/Fenix®



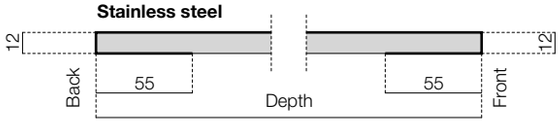
Ceramic MDi®



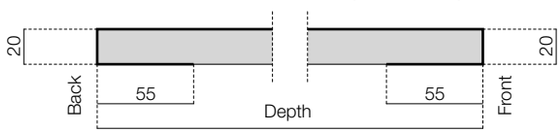
Silestone/“Stone Italiana®”/Dekton/Natural Stone



Stainless steel



Stainless steel/Treated steel (NO Ferrovia)



TWO-SIDED WORKTOP TH 6/12/20 mm WITH SQUARE EDGE

DEPTH 595 mm			Price in points per linear metre						Supplementary cost visible tops	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	20 mm	TP.A20.067.???	224	280	508	-	-	-	included in the price	included in the price
Fenix® for integrated sink	20 mm	TP.A20.067.???	-	660	727	-	-	-	included in the price	included in the price
Silestone	20 mm	TP.A20.067.SQ?	560	-	-	760	826	-	83	70
Dekton	20 mm	TP.A20.067.DK?	926	-	1165	-	-	-	100	70
"Stone Italiana®"	20 mm	TP.A20.067.ST?	769	846	870	937	-	-	100	70
Ceramic MDi®	12 mm	TP.A12.067.CE?	785	1032	1093	-	-	-	100	-
Marble/Granite/Stone	20 mm	TP.A20.067.G0?	879	943	1009	1217	1497	1868	100	210
Glass	12 mm	TP.A12.067.V0?	410	485	-	-	-	-	-	-
Layered HPL	12 mm	TP.155.065	289	473	599	-	-	-	-	-
			fixed price each			price per linear metre				LINEAR METRE
Stainless steel	6 mm	TP.A06.067.X02	1644			1244			included in the price	-
Stainless steel	12 mm	TP.F10.067.X01	1644			1369			included in the price	420
Stainless steel	20 mm	TP.F20.067.X01	633			1030			included in the price	400
Treated steel (NO Ferrovia)	20 mm	TP.030.067.X03	903			1868			included in the price	1693

DEPTH 745 mm			Price in points per linear metre						Supplementary cost visible tops	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	20 mm	TP.A20.082.???	255	330	598	-	-	-	included in the price	included in the price
Fenix® for integrated sink	20 mm	TP.A20.082.???	-	717	795	-	-	-	included in the price	included in the price
Silestone	20 mm	TP.A20.082.SQ?	661	-	-	907	988	-	83	70
Dekton	20 mm	TP.A20.082.DK?	1107	-	1400	-	-	-	100	70
"Stone Italiana®"	20 mm	TP.A20.082.ST?	915	1011	1040	1122	-	-	100	70
Ceramic MDi®	12 mm	TP.A12.082.CE?	941	1245	1320	-	-	-	100	-
Marble/Granite/Stone	20 mm	TP.A20.082.G0?	1034	1114	1194	1451	1794	2252	100	210
Glass	12 mm	TP.A12.082.V0?	502	593	-	-	-	-	-	-
Layered HPL	12 mm	TP.155.080	353	582	738	-	-	-	-	-
			fixed price each			price per linear metre				LINEAR METRE
Stainless steel	6 mm	TP.A06.082.X02	1644			1367			included in the price	-
Stainless steel	12 mm	TP.F10.082.X01	1644			1497			included in the price	420
Stainless steel	20 mm	TP.F20.082.X01	922			1103			included in the price	400
Treated steel (NO Ferrovia)	20 mm	TP.030.082.X03	903			2103			included in the price	1693

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TWO-SIDED WORKTOP TH 6/12/20 mm WITH SQUARE EDGE

DEPTH 331+595 mm			Price in points per linear metre						Supplementary cost visible tops	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	20 mm	TP.A20.100.???	292	376	713	-	-	-	included in the price	included in the price
Fenix® for integrated sink	20 mm	TP.A20.100.???	-	831	936	-	-	-	included in the price	included in the price
Silestone	20 mm	TP.A20.100.SQ?	784	-	-	1084	1183	-	83	70
Dekton	20 mm	TP.A20.100.DK?	1325	-	1683	-	-	-	100	70
“Stone Italiana®”	20 mm	TP.A20.100.ST?	1093	1209	1245	1345	-	-	100	70
Ceramic MDi®	12 mm	TP.A12.100.CE?	1128	1500	1593	-	-	-	100	-
Marble/Granite/Stone	20 mm	TP.A20.100.G0?	1222	1320	1418	1732	2153	2713	100	210
Glass	12 mm	TP.A12.100.V0?	612	724	-	-	-	-	-	-
Layered HPL	12 mm	TP.155.098	439	726	923	-	-	-	-	-
			fixed price each			price per linear metre				LINEAR METRE
Stainless steel	6 mm	TP.A06.100.X02	1644			1504			included in the price	-
Stainless steel	12 mm	TP.F10.100.X01	1644			1633			included in the price	420
Stainless steel	20 mm	TP.F20.100.X01	922			1389			included in the price	400
Treated steel (NO Ferrovia)	20 mm	TP.030.100.X03	903			2538			included in the price	1693

DEPTH 331+745 mm			Price in points per linear metre						Supplementary cost visible tops	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	20 mm	TP.A20.115.???	321	418	805	-	-	-	included in the price	included in the price
Fenix® for integrated sink	20 mm	TP.A20.115.???	-	944	1005	-	-	-	included in the price	included in the price
Silestone	20 mm	TP.A20.115.SQ?	886	-	-	1231	1345	-	83	70
Dekton	20 mm	TP.A20.115DK?	1505	-	1918	-	-	-	100	70
“Stone Italiana®”	20 mm	TP.A20.115.ST?	1239	1373	1415	1530	-	-	100	70
Ceramic MDi®	12 mm	TP.A12.115.CE?	1284	1713	1820	-	-	-	100	-
Marble/Granite/Stone	20 mm	TP.A20.115.G0?	1378	1491	1604	1966	2452	3098	100	210
Glass	12 mm	TP.A12.115.V0?	704	832	-	-	-	-	-	-
Layered HPL	12 mm	TP.155.113	503	835	1062	-	-	-	-	-
			fixed price each			price per linear metre				LINEAR METRE
Stainless steel	6 mm	TP.A06.115.X02	1644			1504			included in the price	-
Stainless steel	12 mm	TP.F10.115.X01	1644			1633			included in the price	420
Stainless steel	20 mm	TP.F20.115.X01	922			1389			included in the price	400
Treated steel (NO Ferrovia)	20 mm	TP.030.115.X03	903			2819			included in the price	1693

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two-sided worktop TH 6/12/20 mm square edge
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two-sided worktop TH 20 mm shaped edge
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one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
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two-sided worktop SP 150 mm for VVD
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TWO-SIDED WORKTOP TH 6/12/20 mm WITH SQUARE EDGE

DEPTH 595+595 mm			Price in points per linear metre						Supplementary cost visible tops	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	20 mm	TP.A20.126.???	343	449	875	-	-	-	included in the price	included in the price
Fenix® for integrated sink	20 mm	TP.A20.126.???	-	1001	1143	-	-	-	included in the price	included in the price
Silestone	20 mm	TP.A20.126.SQ?	963	-	-	1343	1468	-	83	70
Dekton	20 mm	TP.A20.126.DK?	1643	-	2096	-	-	-	100	70
“Stone Italiana®”	20 mm	TP.A20.126.ST?	1351	1498	1544	1671	-	-	100	70
Ceramic MDi®	12 mm	TP.A12.126.CE?	1398	1869	1986	-	-	-	100	-
Marble/Granite/Stone	20 mm	TP.A20.126.G0?	1492	1617	1740	2138	2671	3380	100	210
Glass	12 mm	TP.A12.126.V0?	774	915	-	-	-	-	-	-
Layered HPL	12 mm	TP.155.124	554	922	1173	-	-	-	-	-

			fixed price each	price per linear metre		LINEAR METRE
Stainless steel	6 mm	TP.A06.126.X02	3047	1504	included in the price	-
Stainless steel	12 mm	TP.F10.126.X01	3047	1633	included in the price	420
Stainless steel	20 mm	TP.F20.126.X01	2131	1389	included in the price	400
Treated steel (NO Ferrovia)	20 mm	TP.030.126.X03	903	3151	included in the price	1693

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one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
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ONE-SIDED WORKTOP TH 20 mm WITH SHAPED EDGE

For processing on worktops, see the pages ‘Supplementary costs and provisions for worktops’.
Straight finished ends included in the price. For joints with shaped end panels, consider the appropriate supplementary cost (the same material must be used).
The company reserves the right to verify the feasibility of the worktop by considering the requested recessed fittings.
To insert a hob, consult the technical manual of the appliance for the necessary distance between the worktop and the wall unit and any other limitations.

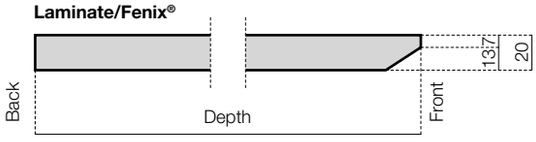
LAMINATE/FENIX® (ABS 10/10 edge)
Maximum length 3000 mm,
Processing involving curved profiles or carving on the visible sides is not possible,
Under-counter installations are not possible,
- In the code, replace ??? with:
- P01 for laminates cat. 1
- P11 for laminates cat. 2
- P07 for Fenix® colour cat. 2
- P08 for Fenix® metallic cat. 3

FENIX® FOR INTEGRATED SINK (Fenix® Unicolor 12/10 edged Unicolor 10/10)
Maximum length 3000 mm,
Processing involving curved profiles or carving on the visible sides is not possible,
Supplementary cost for the recessed integrated sink is included in the sink price,
In the code, replace ??? with:
- P09 for Fenix® colour cat. 2
- P10 for Fenix® metallic cat. 3

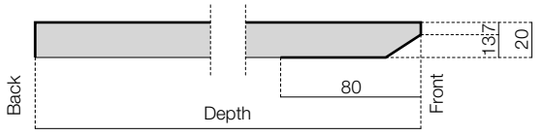
SILESTONE/DEKTON/“STONE ITALIANA®”
Maximum length 3000 mm,
In the code, replace ? with the number corresponding to the material price category

NATURAL STONES
In the code, replace ? with the number corresponding to the material price category,
NO Ceppo di Grè
NO Moleanos
NO Rapolano travertine
NO Titanium travertine
NO Billiemi

Laminate/Fenix®



Silestone/“Stone Italiana®”/Dekton/Natural Stone



ONE-SIDED WORKTOP TH 20 mm WITH SHAPED EDGE

DEPTH 331 mm			Price in points per linear metre						Finishing of visible ends for joints with shaped end panel	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	20 mm	TP.S20.037.???	190	226	370	-	-	-	189	included in the price
Fenix® for integrated sink	20 mm	TP.S20.037.???	-	597	643	-	-	-	189	included in the price
Silestone	20 mm	TP.S20.037.SQ?	597	-	-	752	791	-	243	81
Dekton	20 mm	TP.S20.037.DK?	817	-	959	-	-	-	293	81
“Stone Italiana®”	20 mm	TP.S20.037.ST?	669	713	725	764	-	-	243	81
Marble/Granite/Stone	20 mm	TP.S20.037.G0?	811	847	882	998	1152	1359	293	243

DEPTH 595 mm			Price in points per linear metre						Finishing of visible ends for joints with shaped end panel	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	20 mm	TP.S20.063.???	241	300	540	-	-	-	189	included in the price
Fenix® for integrated sink	20 mm	TP.S20.063.???	-	682	686	-	-	-	189	included in the price
Silestone	20 mm	TP.S20.063.SQ?	844	-	-	1111	1179	-	243	81
Dekton	20 mm	TP.S20.063.DK?	1187	-	1431	-	-	-	293	81
“Stone Italiana®”	20 mm	TP.S20.063.ST?	948	1023	1044	1111	-	-	243	81
Marble/Granite/Stone	20 mm	TP.S20.063.G0?	1094	1157	1219	1418	1683	2039	293	243

DEPTH 745 mm			Price in points per linear metre						Finishing of visible ends for joints with shaped end panel	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	20 mm	TP.S20.078.???	274	346	640	-	-	-	189	included in the price
Fenix® for integrated sink	20 mm	TP.S20.078.???	-	738	803	-	-	-	189	included in the price
Silestone	20 mm	TP.S20.078.SQ?	977	-	-	1308	1391	-	243	81
Dekton	20 mm	TP.S20.078.DK?	1390	-	1692	-	-	-	293	81
“Stone Italiana®”	20 mm	TP.S20.078.ST?	1105	1198	1224	1308	-	-	243	81
Marble/Granite/Stone	20 mm	TP.S20.078.G0?	1271	1348	1424	1670	2000	2439	293	243

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two-sided worktop TH 30 mm for Intersection
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two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
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two-sided worktop SP 150 mm for VVD
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TWO-SIDED WORKTOP TH 20 mm WITH SHAPED EDGE

For processing on worktops, see the pages ‘Supplementary costs and provisions for worktops’,
Straight finished ends included in the price. For joints with shaped end panels, consider the appropriate supplementary cost (the same material must be used),
The company reserves the right to verify the feasibility of the worktop by considering the requested recessed fittings.
To insert a hob, consult the technical manual of the appliance for the necessary distance between the worktop and the wall unit and any other limitations,

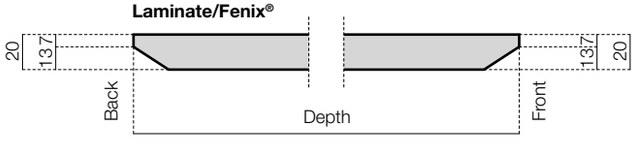
LAMINATE/FENIX® (ABS 10/10 edge)
Maximum length 3000 mm,
Processing involving curved profiles or carving on the visible sides is not possible,
Under-counter installations are not possible,
- In the code, replace ??? with:
- P01 for laminates cat. 1
- P11 for laminates cat. 2
- P07 for Fenix® colour cat. 2
- P08 for Fenix® metallic cat. 3

FENIX® FOR INTEGRATED SINK (Fenix® Unicolor 12/10 edged Unicolor 10/10)
Maximum length 3000 mm,
Processing involving curved profiles or carving on the visible sides is not possible,
Supplementary cost for the recessed integrated sink is included in the sink price,
In the code, replace ??? with:
- P09 for Fenix® colour cat. 2
- P10 for Fenix® metallic cat. 3

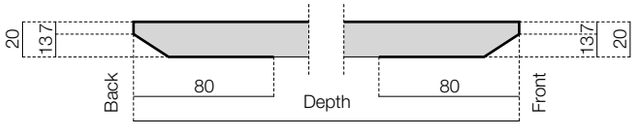
SILESTONE/DEKTON“STONE ITALIANA®”
Maximum length 3000 mm,
In the code, replace ? with the number corresponding to the material price category

NATURAL STONES
In the code, replace ? with the number corresponding to the material price category,
NO Ceppo di Grè
NO Moleanos
NO Rapolano travertine
NO Titanium travertine
NO Billiemi

Laminate/Fenix®



Silestone/“Stone Italiana®”/Dekton/Natural Stone



TWO-SIDED WORKTOP TH 20 mm WITH SHAPED EDGE

DEPTH 595 mm			Price in points per linear metre						Finishing of visible ends for joints with shaped end panel	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	20 mm	TP.S20.067.???	246	306	554	-	-	-	189	included in the price
Fenix® for integrated sink	20 mm	TP.S20.067.???	-	754	910	-	-	-	189	included in the price
Silestone	20 mm	TP.S20.067.SQ?	1106	-	-	1386	1457	-	243	81
Dekton	20 mm	TP.S20.067.DK?	1500	-	1756	-	-	-	293	81
“Stone Italiana®”	20 mm	TP.S20.067.ST?	1236	1315	1337	1408	-	-	243	81
Marble/Granite/Stone	20 mm	TP.S20.067.G0?	1439	1503	1569	1777	2057	2429	293	243

DEPTH 745 mm			Price in points per linear metre						Finishing of visible ends for joints with shaped end panel	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	20 mm	TP.S20.082.???	275	348	651	-	-	-	189	included in the price
Fenix® for integrated sink	20 mm	TP.S20.082.???	-	811	980	-	-	-	189	included in the price
Silestone	20 mm	TP.S20.082.SQ?	1236	-	-	1581	1668	-	243	81
Dekton	20 mm	TP.S20.082.DK?	1701	-	2016	-	-	-	293	81
“Stone Italiana®”	20 mm	TP.S20.082.ST?	1397	1494	1521	1608	-	-	243	81
Marble/Granite/Stone	20 mm	TP.S20.082.G0?	1619	1699	1779	2036	2379	2837	293	243

DEPTH 331+595 mm			Price in points per linear metre						Finishing of visible ends for joints with shaped end panel	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	20 mm	TP.S20.100.???	318	407	775	-	-	-	189	included in the price
Fenix® for integrated sink	20 mm	TP.S20.100.???	-	925	1118	-	-	-	189	included in the price
Silestone	20 mm	TP.S20.100.SQ?	1393	-	-	1815	1922	-	243	81
Dekton	20 mm	TP.S20.100.DK?	1943	-	2329	-	-	-	293	81
“Stone Italiana®”	20 mm	TP.S20.100.ST?	1590	1709	1742	1848	-	-	243	81
Marble/Granite/Stone	20 mm	TP.S20.100.G0?	1834	1933	2031	2344	2767	3327	293	243

DEPTH 331+745 mm			Price in points per linear metre						Finishing of visible ends for joints with shaped end panel	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	20 mm	TP.S20.115.???	349	451	873	-	-	-	189	included in the price
Fenix® for integrated sink	20 mm	TP.S20.115.???	-	1039	1256	-	-	-	189	included in the price
Silestone	20 mm	TP.S20.115.SQ?	1524	-	-	2011	2134	-	243	81
Dekton	20 mm	TP.S20.115.DK?	2145	-	2589	-	-	-	293	81
“Stone Italiana®”	20 mm	TP.S20.115.ST?	1751	1888	1926	2049	-	-	243	81
Marble/Granite/Stone	20 mm	TP.S20.115.G0?	2016	2128	2241	2602	3089	3736	293	243

DEPTH 595+595 mm			Price in points per linear metre						Finishing of visible ends for joints with shaped end panel	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	20 mm	TP.S20.126.???	374	484	949	-	-	-	189	included in the price
Fenix® for integrated sink	20 mm	TP.S20.126.???	-	1096	1326	-	-	-	189	included in the price
Silestone	20 mm	TP.S20.126.SQ?	1619	-	-	2154	2289	-	243	81
Dekton	20 mm	TP.S20.126.DK?	2293	-	2780	-	-	-	293	81
“Stone Italiana®”	20 mm	TP.S20.126.ST?	1868	2019	2060	2195	-	-	243	81
Marble/Granite/Stone	20 mm	TP.S20.126.G0?	2147	2271	2396	2792	3326	4034	293	243

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two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
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two-sided worktop TH 90 mm for Ratio
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ONE-SIDED WORKTOP TH 30 mm FOR INTERSECTION

Intersection worktops are not applicable to other kitchen models.
Worktops with a square cross section cannot be used with the Intersection model.
Two worktops of different materials cannot be set against each other. Depending on the material, the inclination of the lower bevel and the front edge will change.
For processing on worktops, see the pages 'Supplementary costs and provisions for worktops'.
The company reserves the right to verify the feasibility of the worktop by considering the requested recessed fittings.
To insert a hob, consult the technical manual of the appliance for the necessary distance between the worktop and the wall unit and any other limitations.

LAMINATE/FENIX® (ABS 10/10 edge)
Maximum length 3000 mm,
Processing involving curved profiles or carving on the visible sides is not possible,
Under-counter installations are not possible,
- In the code, replace ??? with:
- P01 for laminates cat. 1
- P11 for laminates cat. 2
- P07 for Fenix® colour cat. 2
- P08 for Fenix® metallic cat. 3

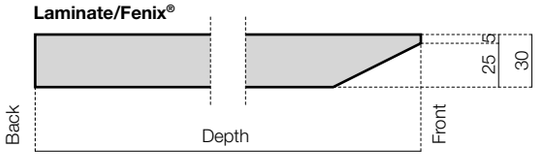
FENIX® FOR INTEGRATED SINK (Fenix® Unicolor 12/10 edged Unicolor 10/10)
Maximum length 3000 mm,
Processing involving curved profiles or carving on the visible sides is not possible,
Supplementary cost for the recessed integrated sink is included in the sink price,
In the code, replace ??? with:
- P09 for Fenix® colour cat. 2
- P10 for Fenix® metallic cat. 3

SILESTONE/DEKTON/"STONE ITALIANA®"/CERAMIC MDi®
Max. length 3000 mm
Ceramic MDi®:
- thickness 36 mm
- Depending on the material, the joints between the layers of the constituent sheets may be seen on the inclined edge of the worktop,
In the code, replace ? with the number corresponding to the material price category,

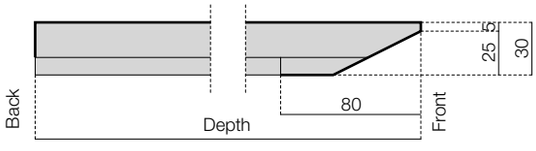
NATURAL STONES
In the code, replace ? with the number corresponding to the material price category,
Depending on the material, the joints between the layers of the constituent sheets may be seen on the inclined edge of the worktop,
NO Ceppo di Grè
NO Moleanos
NO Rapolano travertine
NO Titanium travertine
NO Billiemi

STAINLESS STEEL/TREATED STEEL (NO FERROVIA)
Max. length 4000 mm,
To obtain the correct price, calculate the linear metres of the necessary worktops and add the value "fixed prices each",
To weld appliances on the worktop, send in the technical sheet for the selected appliance,
The technical office will assess the feasibility based on the thickness and finish of the selected worktop

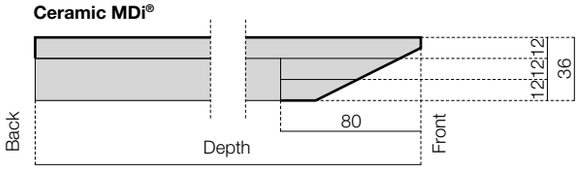
Laminate/Fenix®



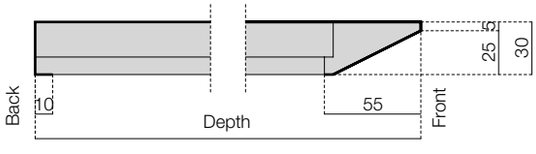
Silestone/"Stone Italiana®"/Dekton/Natural Stone



Ceramic MDi®



Stainless steel/Treated steel (NO Ferrovia)



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two-sided worktop TH 30 mm for Intersection
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two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
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two-sided worktop TH 90 mm for Ratio
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ONE-SIDED WORKTOP TH 30 mm FOR INTERSECTION

DEPTH 331 mm			Price in points per linear metre						Shaping of visible ends	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	LINEAR METRE	LINEAR METRE
Laminate/Fenix®	30 mm	TP.001.037.???	191	232	363	-	-	-	189	included in the price
Fenix® for integrated sink	30 mm	TP.001.037.???	-	476	610	-	-	-	189	included in the price
Silestone	30 mm	TP.001.037.SQ?	671	-	-	867	912	-	see table below	81
Dekton	30 mm	TP.001.037.DK?	964	-	1149	-	-	-	see table below	81
“Stone Italiana®”	30 mm	TP.001.037.ST?	772	827	927	981	-	-	see table below	81
Ceramic MDi®	36 mm	TP.001.037.CE?	909	1053	1115	-	-	-	see table below	81
Marble/Granite/Stone	30 mm	TP.001.037.G0?	976	1003	1046	1159	1191	1392	356	243
			fixed price each			price per linear metre			LINEAR METRE	LINEAR METRE
Treated steel (NO Ferrovia)	30 mm	TP.032.037.X03	463			2122			1180	1693

DEPTH 595 mm			Price in points per linear metre						Shaping of visible ends	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	LINEAR METRE	LINEAR METRE
Laminate/Fenix®	30 mm	TP.001.063.???	246	310	533	-	-	-	189	included in the price
Fenix® for integrated sink	30 mm	TP.001.063.???	-	541	703	-	-	-	189	included in the price
Silestone	30 mm	TP.001.063.SQ?	909	-	-	1216	1285	-	see table below	81
Dekton	30 mm	TP.001.063.DK?	1334	-	1622	-	-	-	see table below	81
“Stone Italiana®”	30 mm	TP.001.063.ST?	1039	1124	1292	1381	-	-	see table below	81
Ceramic MDi®	36 mm	TP.001.063.CE?	1181	1424	1511	-	-	-	see table below	81
Marble/Granite/Stone	30 mm	TP.001.063.G0?	1314	1364	1439	1636	1691	2044	356	243
			fixed price each			price per linear metre			LINEAR METRE	LINEAR METRE
Stainless steel	30 mm	TP.001.063.X02	745			926			251	included in the price
Treated steel (NO Ferrovia)	30 mm	TP.032.063.X03	463			2315			1180	1693

DEPTH 745 mm			Price in points per linear metre						Shaping of visible ends	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	LINEAR METRE	LINEAR METRE
Laminate/Fenix®	30 mm	TP.001.078.???	281	358	633	-	-	-	189	included in the price
Fenix® for integrated sink	30 mm	TP.001.078.???	-	579	762	-	-	-	189	included in the price
Silestone	30 mm	TP.001.078.SQ?	1036	-	-	1407	1489	-	see table below	81
Dekton	30 mm	TP.001.078.DK?	1536	-	1883	-	-	-	see table below	81
“Stone Italiana®”	30 mm	TP.001.078.ST?	1190	1293	1498	1606	-	-	see table below	81
Ceramic MDi®	36 mm	TP.001.078.CE?	1338	1638	1739	-	-	-	see table below	81
Marble/Granite/Stone	30 mm	TP.001.078.G0?	1528	1589	1681	1927	1996	2434	356	243
			fixed price each			price per linear metre			LINEAR METRE	LINEAR METRE
Stainless steel	30 mm	TP.001.078.X02	976			1103			251	included in the price
Treated steel (NO Ferrovia)	30 mm	TP.032.078.X03	463			2975			1180	1693

	Supplementary cost for shaping visible ends Price per linear metre							
MATERIAL	1	2	3	4	5	6		
Silestone	331	-	-	373	383	-		
Dekton	440	-	481	-	-	-		
“Stone Italiana®”	363	374	383	388	-	-		
Ceramic MDi®	484	501	510	-	-	-		

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TWO-SIDED WORKTOP TH 30 mm FOR INTERSECTION

Intersection worktops are not applicable to other kitchen models.
Worktops with a square cross section cannot be used with the Intersection model.
Two worktops of different materials cannot be set against each other. Depending on the material, the inclination of the lower bevel and the front edge will change.
For processing on worktops, see the pages 'Supplementary costs and provisions for worktops'.
The company reserves the right to verify the feasibility of the worktop by considering the requested recessed fittings.
To insert a hob, consult the technical manual of the appliance for the necessary distance between the worktop and the wall unit and any other limitations.

LAMINATE/FENIX® (ABS 10/10 edge)
Maximum length 3000 mm,
Processing involving curved profiles or carving on the visible sides is not possible,
Under-counter installations are not possible,
- In the code, replace ??? with:
- P01 for laminates cat. 1
- P11 for laminates cat. 2
- P07 for Fenix® colour cat. 2
- P08 for Fenix® metallic cat. 3

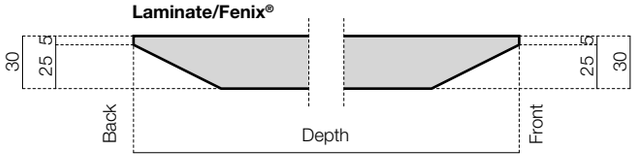
FENIX® FOR INTEGRATED SINK (Fenix® Unicolor 12/10 edged Unicolor 10/10)
Maximum length 3000 mm,
Processing involving curved profiles or carving on the visible sides is not possible,
Supplementary cost for the recessed integrated sink is included in the sink price,
In the code, replace ??? with:
- P09 for Fenix® colour cat. 2
- P10 for Fenix® metallic cat. 3

SILESTONE/DEKTON/"STONE ITALIANA®"/CERAMIC MDi®
Max. length 3000 mm
Ceramic MDi®:
- thickness 36 mm
- Depending on the material, the joints between the layers of the constituent sheets may be seen on the inclined edge of the worktop,
In the code, replace ? with the number corresponding to the material price category,

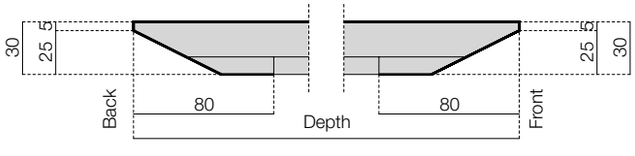
NATURAL STONES
In the code, replace ? with the number corresponding to the material price category,
Depending on the material, the joints between the layers of the constituent sheets may be seen on the inclined edge of the worktop,
NO Ceppo di Grè
NO Moleanos
NO Rapolano travertine
NO Titanium travertine
NO Billiemi

STAINLESS STEEL/TREATED STEEL (NO FERROVIA)
Max. length 4000 mm,
To obtain the correct price, calculate the linear metres of the necessary worktops and add the value "fixed prices each",
To weld appliances on the worktop, send in the technical sheet for the selected appliance,
The technical office will assess the feasibility based on the thickness and finish of the selected worktop

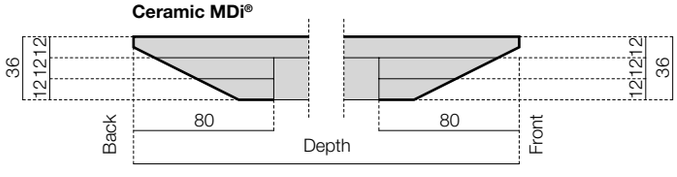
Laminate/Fenix®



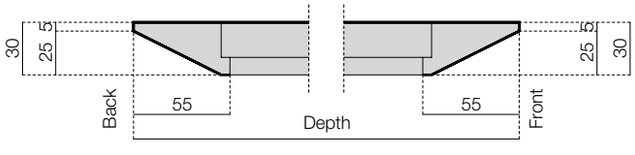
Silestone/"Stone Italiana®"/Dekton/Natural Stone



Ceramic MDi®



Stainless steel/Treated steel (NO Ferrovia)



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TWO-SIDED WORKTOP TH 30 mm FOR INTERSECTION

DEPTH 595 mm			Price in points per linear metre						Shaping of visible ends	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	LINEAR METRE	LINEAR METRE
Laminate/Fenix®	30 mm	TP.001.067.???	251	316	547	-	-	-	189	included in the price
Fenix® for integrated sink	30 mm	TP.001.067.???	-	644	793	-	-	-	189	included in the price
Silestone	30 mm	TP.001.067.SQ?	1258	-	-	1620	1702	-	see table below	81
Dekton	30 mm	TP.001.067.DK?	1794	-	2135	-	-	-	see table below	81
“Stone Italiana®”	30 mm	TP.001.067.ST?	1446	1546	1730	1828	-	-	see table below	81
Ceramic MDi®	36 mm	TP.001.067.CE?	1432	1693	1811	-	-	-	see table below	81
Marble/Granite/Stone	30 mm	TP.001.067.GO?	1758	1810	1888	2096	2154	2527	356	243
			fixed price each			price per linear metre			LINEAR METRE	LINEAR METRE
Stainless steel	30 mm	TP.001.067.X02	1181			926			251	included in the price
Treated steel (NO Ferrovia)	30 mm	TP.032.067.X03	1007			2198			1180	1693

DEPTH 745 mm			Price in points per linear metre						Shaping of visible ends	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	LINEAR METRE	LINEAR METRE
Laminate/Fenix®	30 mm	TP.001.082.???	282	361	643	-	-	-	189	included in the price
Fenix® for integrated sink	30 mm	TP.001.082.???	-	682	852	-	-	-	189	included in the price
Silestone	30 mm	TP.001.082.SQ?	1383	-	-	1809	1906	-	see table below	81
Dekton	30 mm	TP.001.082.DK?	1996	-	2397	-	-	-	see table below	81
“Stone Italiana®”	30 mm	TP.001.082.ST?	1600	1718	1941	2059	-	-	see table below	81
Ceramic MDi®	36 mm	TP.001.082.CE?	1589	1907	2039	-	-	-	see table below	81
Marble/Granite/Stone	30 mm	TP.001.082.GO?	1971	2036	2131	2387	2459	2917	356	243
			fixed price each			price per linear metre			LINEAR METRE	LINEAR METRE
Stainless steel	30 mm	TP.001.082.X02	1181			1103			251	included in the price
Treated steel (NO Ferrovia)	30 mm	TP.032.082.X03	1007			2613			1180	1693

DEPTH 331+595 mm			Price in points per linear metre						Shaping of visible ends	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	LINEAR METRE	LINEAR METRE
Laminate/Fenix®	30 mm	TP.001.100.???	328	423	767	-	-	-	189	included in the price
Fenix® for integrated sink	30 mm	TP.001.100.???	-	758	969	-	-	-	189	included in the price
Silestone	30 mm	TP.001.100.SQ?	1533	-	-	2037	2150	-	see table below	81
Dekton	30 mm	TP.001.100.DK?	2238	-	2711	-	-	-	see table below	81
“Stone Italiana®”	30 mm	TP.001.100.ST?	1785	1924	2193	2335	-	-	see table below	81
Ceramic MDi®	36 mm	TP.001.100.CE?	1777	2164	2313	-	-	-	see table below	81
Marble/Granite/Stone	30 mm	TP.001.100.GO?	2227	2306	2422	2737	2824	3386	356	243
			fixed price each			price per linear metre			LINEAR METRE	LINEAR METRE
Stainless steel	30 mm	TP.001.100.X02	1181			1165			251	included in the price
Treated steel (NO Ferrovia)	30 mm	TP.032.100.X03	1007			3113			1180	1693

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TWO-SIDED WORKTOP TH 30 mm FOR INTERSECTION

DEPTH 331+745 mm			Price in points per linear metre						Shaping of visible ends	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	LINEAR METRE	LINEAR METRE
Laminate/Fenix®	30 mm	TP.001.115.???	361	469	866	-	-	-	189	included in the price
Fenix® for integrated sink	30 mm	TP.001.115.???	-	834	1087	-	-	-	189	included in the price
Silestone	30 mm	TP.001.115.SQ?	1659	-	-	2226	2353	-	see table below	81
Dekton	30 mm	TP.001.115DK?	2439	-	2972	-	-	-	see table below	81
“Stone Italiana®”	30 mm	TP.001.115.ST?	1939	2096	2403	2566	-	-	see table below	81
Ceramic MDi®	36 mm	TP.001.115.CE?	1934	2378	2541	-	-	-	see table below	81
Marble/Granite/Stone	30 mm	TP.001.115.G0?	2440	2530	2666	3028	3129	3776	356	243
			fixed price each			price per linear metre			LINEAR METRE	LINEAR METRE
Stainless steel	30 mm	TP.001.115.X02	1181			1165			251	included in the price
Treated steel (NO Ferrovia)	30 mm	TP.032.115.X03	1007			3528			1180	1693

DEPTH 595+595 mm			Price in points per linear metre						Shaping of visible ends	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	LINEAR METRE	LINEAR METRE
Laminate/Fenix®	30 mm	TP.001.126.???	387	505	941	-	-	-	189	included in the price
Fenix® for integrated sink	30 mm	TP.001.126.???	-	872	1146	-	-	-	189	included in the price
Silestone	30 mm	TP.001.126.SQ?	1751	-	-	2365	2503	-	see table below	81
Dekton	30 mm	TP.001.126.DK?	2587	-	3164	-	-	-	see table below	81
“Stone Italiana®”	30 mm	TP.001.126.ST?	2052	2222	2557	2735	-	-	see table below	81
Ceramic MDi®	36 mm	TP.001.126.CE?	2050	2535	2708	-	-	-	see table below	81
Marble/Granite/Stone	30 mm	TP.001.126.G0?	2596	2696	2844	3241	3352	4062	356	243
			fixed price each			price per linear metre			LINEAR METRE	LINEAR METRE
Stainless steel	30 mm	TP.001.126.X02	2279			1165			251	included in the price
Treated steel (NO Ferrovia)	30 mm	TP.032.126.X03	1007			3844			1180	1693

	Supplementary cost for shaping visible ends Price per linear metre							
MATERIAL	1	2	3	4	5	6		
Silestone	331	-	-	373	383	-		
Dekton	440	-	481	-	-	-		
“Stone Italiana®”	363	374	383	388	-	-		
Ceramic MDi®	484	501	510	-	-	-		

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two-sided worktop TH 20 mm shaped edge
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two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
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ONE-SIDED WORKTOP TH 50/60 mm WITH SQUARE EDGE

For processing on worktops, see the pages 'Supplementary costs and provisions for worktops'.
To insert a hob, consult the technical manual of the appliance for the necessary distance between the worktop and the wall unit and any other limitations.
Maximum length 3000 mm, steel and HPL 4000 mm.
The technical office will assess the feasibility based on the thickness and finish of the selected worktop

LAMINATE/FENIX® (ABS 10/10 edge)
Processing involving curved profiles or carving on the visible sides is not possible,
Under-counter installations are not possible,
- In the code, replace ??? with:
- P01 for laminates cat. 1
- P11 for laminates cat. 2
- P07 for Fenix® colour cat. 2
- P08 for Fenix® metallic cat. 3

FENIX® FOR INTEGRATED SINK (Fenix® Unicolor 12/10 edged Unicolor 10/10)
Processing involving curved profiles or carving on the visible sides is not possible,
Supplementary cost for the recessed integrated sink is included in the sink price,
In the code, replace ??? with:
- P09 for Fenix® colour cat. 2
- P10 for Fenix® metallic cat. 3

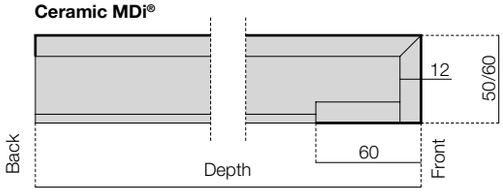
SILESTONE/DEKTON/"STONE ITALIANA®"/CERAMIC MDi®
In the code, replace ? with the number corresponding to the material price category,

NATURAL STONES
In the code, replace ? with the number corresponding to the material price category,

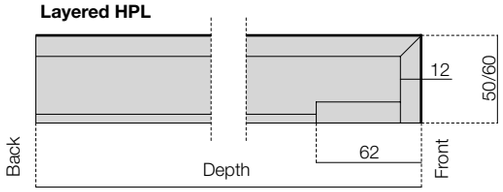
STAINLESS STEEL/TREATED STEEL (NO FERROVIA)
To obtain the correct price, calculate the linear metres of the necessary worktops and add the value "fixed prices each",
Worktop TH 50 mm made with finish stainless steel scotch brite,
Worktop TH 60 mm made with finish treated steel (NO Ferrovia),
To weld appliances on the worktop, send in the technical sheet for the selected appliance,

LAYERED HPL
Warning: the thickness of the top is made of paste, the surface finish is not given in the thickness.

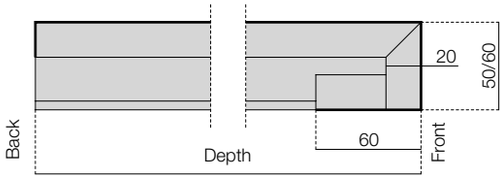
Ceramic MDi®



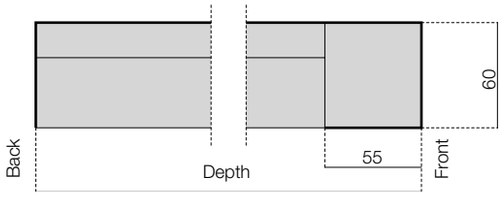
Layered HPL



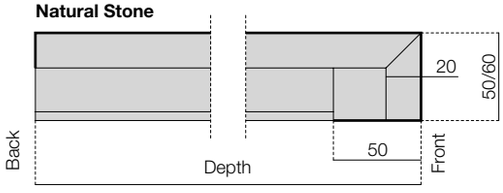
Silestone/"Stone Italiana®"/Dekton



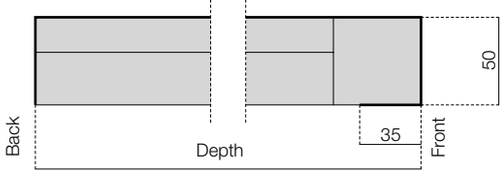
Treated steel (NO Ferrovia)



Natural Stone



Stainless steel



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ONE-SIDED WORKTOP TH 50/60 mm WITH SQUARE EDGE

DEPTH 331 mm			Price in points per linear metre						Supplementary cost visible tops	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	50 mm	TP.A50.037.???	220	257	429	-	-	-	included in the price	included in the price
Fenix® for integrated sink	50 mm	TP.A50.037.???	-	443	582	-	-	-	included in the price	included in the price
Silestone	50/60 mm	TP.A50.037.SQ?	568	-	-	673	714	-	351	See table on following page
Dekton	50/60 mm	TP.A50.037.DK?	884	-	1025	-	-	-	423	See table on following page
"Stone Italiana®"	50/60 mm	TP.A50.037.ST?	797	851	871	920	-	-	423	See table on following page
Ceramic MDi®	50/60 mm	TP.A50.037.CE?	812	949	997	-	-	-	423	See table on following page
Marble/Granite/Stone	50/60 mm	TP.A50.037.G0?	980	1016	1051	1164	1407	1654	423	See table on following page
Layered HPL	50/60 mm	TP.156.036	454	559	631	-	-	-	299	See table on following page
			fixed price each			price per linear metre				LINEAR METRE
Treated steel (NO Ferrovia)	60 mm	TP.031.037.X03	367			2060			included in the price	1693

DEPTH 595 mm			Price in points per linear metre						Supplementary cost visible tops	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	50 mm	TP.A50.063.???	281	339	616	-	-	-	included in the price	included in the price
Fenix® for integrated sink	50 mm	TP.A50.063.???	-	501	649	-	-	-	included in the price	included in the price
Silestone	50/60 mm	TP.A50.063.SQ?	787	-	-	969	1039	-	351	See table on following page
Dekton	50/60 mm	TP.A50.063.DK?	1267	-	1510	-	-	-	423	See table on following page
"Stone Italiana®"	50/60 mm	TP.A50.063.ST?	1151	1242	1278	1361	-	-	423	See table on following page
Ceramic MDi®	50/60 mm	TP.A50.063.CE?	1094	1332	1404	-	-	-	423	See table on following page
Marble/Granite/Stone	50/60 mm	TP.A50.063.G0?	1336	1398	1459	1657	2081	2513	423	See table on following page
Layered HPL	50/60 mm	TP.156.062	593	777	902	-	-	-	299	See table on following page
			fixed price each			price per linear metre				LINEAR METRE
Stainless steel	50 mm	TP.F60.063.X01	666			1084			included in the price	420
Treated steel (NO Ferrovia)	60 mm	TP.031.063.X03	367			2674			included in the price	1693

DEPTH 745 mm			Price in points per linear metre						Supplementary cost visible tops	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	50 mm	TP.A50.078.???	319	389	725	-	-	-	included in the price	included in the price
Fenix® for integrated sink	50 mm	TP.A50.078.???	-	570	759	-	-	-	included in the price	included in the price
Silestone	50/60 mm	TP.A50.078.SQ?	911	-	-	1136	1224	-	351	See table on following page
Dekton	50/60 mm	TP.A50.078.DK?	1485	-	1786	-	-	-	423	See table on following page
"Stone Italiana®"	50/60 mm	TP.A50.078.ST?	1351	1464	1508	1612	-	-	423	See table on following page
Ceramic MDi®	50/60 mm	TP.A50.078.CE?	1254	1549	1635	-	-	-	423	See table on following page
Marble/Granite/Stone	50/60 mm	TP.A50.078.G0?	1558	1634	1711	1957	2484	3022	423	See table on following page
Layered HPL	50/60 mm	TP.156.077	672	900	1056	-	-	-	299	See table on following page
			fixed price each			price per linear metre				LINEAR METRE
Stainless steel	50 mm	TP.F60.078.X01	971			1161			included in the price	420
Treated steel (NO Ferrovia)	60 mm	TP.031.078.X03	367			2905			included in the price	1693

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two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
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ONE-SIDED WORKTOP TH 50/60 mm WITH SQUARE EDGE

	Supplementary cost for finishing the first 400 mm of the lower surface per linear metre							
MATERIAL	1	2	3	4	5	6		
Silestone	263	-	-	408	445	-		
Dekton	434	-	566	-	-	-		
“Stone Italiana®”	331	-	383	419	-	-		
Ceramic MDi®	333	461	492	-	-	-		
Marble/Granite/Stone	436	471	506	619	770	971		
HPL	171	289	370	-	-	-		

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two-sided worktop TH 30 mm for Intersection
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two-sided worktop TH 20 mm shaped edge
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two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
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TWO-SIDED WORKTOP TH 50/60 mm WITH SQUARE EDGE

For processing on worktops, see the pages ‘Supplementary costs and provisions for worktops’.
The company reserves the right to verify the feasibility of the worktop by considering the requested recessed fittings.
To insert a hob, consult the technical manual of the appliance for the necessary distance between the worktop and the wall unit and any other limitations.
Maximum length 3000 mm, steel and HPL 4000 mm.
The technical office will assess the feasibility based on the thickness and finish of the selected worktop

LAMINATE/FENIX® (ABS 10/10 edge)
Processing involving curved profiles or carving on the visible sides is not possible,
Under-counter installations are not possible,
- In the code, replace ??? with:
- P01 for laminates cat. 1
- P11 for laminates cat. 2
- P07 for Fenix® colour cat. 2
- P08 for Fenix® metallic cat. 3

FENIX® FOR INTEGRATED SINK (Fenix® Unicolor 12/10 edged Unicolor 10/10)
Processing involving curved profiles or carving on the visible sides is not possible,
Supplementary cost for the recessed integrated sink is included in the sink price,
In the code, replace ??? with:
- P09 for Fenix® colour cat. 2
- P10 for Fenix® metallic cat. 3

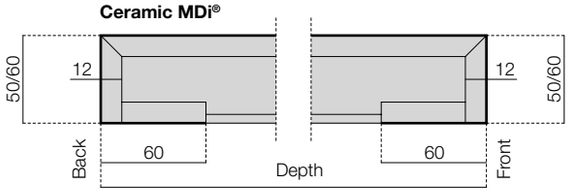
SILESTONE/DEKTON/“STONE ITALIANA®”/CERAMIC MDi®
In the code, replace ? with the number corresponding to the material price category,

NATURAL STONES
In the code, replace ? with the number corresponding to the material price category,

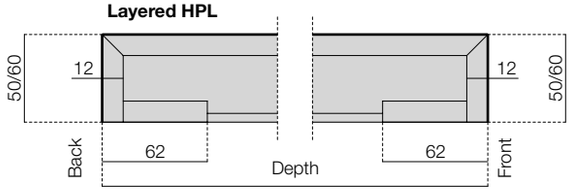
STAINLESS STEEL/TREATED STEEL (NO FERROVIA)
To obtain the correct price, calculate the linear metres of the necessary worktops and add the value “fixed prices each”,
Worktop TH 50 mm made with finish stainless steel scotch brite,
Worktop TH 60 mm made with finish treated steel (NO Ferrovia),
To weld appliances on the worktop, send in the technical sheet for the selected appliance,

LAYERED HPL
Warning: the thickness of the top is made of paste, the surface finish is not given in the thickness.

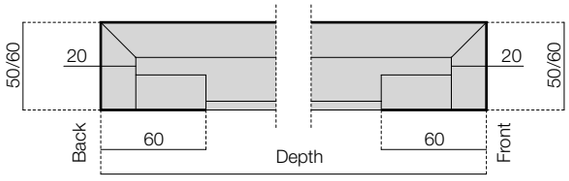
Ceramic MDi®



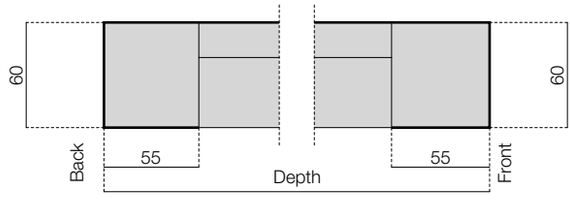
Layered HPL



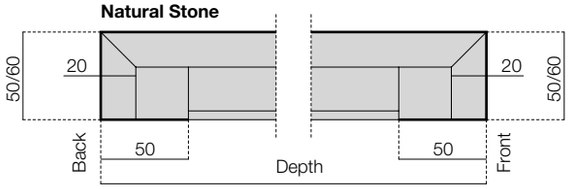
Silestone/“Stone Italiana®”/Dekton



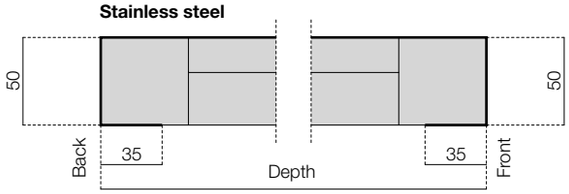
Treated steel (NO Ferrovia)



Natural Stone



Stainless steel



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TWO-SIDED WORKTOP TH 50/60 mm WITH SQUARE EDGE

DEPTH 331 mm			Price in points per linear metre						Supplementary cost visible tops	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	50 mm	TP.A50.067.???	286	346	631	-	-	-	included in the price	included in the price
Fenix® for integrated sink	50 mm	TP.A50.067.???	-	588	759	-	-	-	included in the price	included in the price
Silestone	50/60 mm	TP.A50.067.SQ?	1075	-	-	1266	1341	-	351	See table on following page
Dekton	50/60 mm	TP.A50.067.DK?	1664	-	1920	-	-	-	423	See table on following page
"Stone Italiana®"	50/60 mm	TP.A50.067.ST?	1500	1596	1634	1722	-	-	423	See table on following page
Ceramic MDi®	50/60 mm	TP.A50.067.CE?	1553	1807	1897	-	-	-	423	See table on following page
Marble/Granite/Stone	50/60 mm	TP.A50.067.G0?	1764	1830	1894	2103	2550	3006	423	See table on following page
Layered HPL	50/60 mm	TP.156.065	772	956	1082	-	-	-	299	See table on following page

			prezzo fisso CAD	prezzo MTL		MTL
Stainless steel	50 mm	TP.F60.067.X01	971	1084	included in the price	420
Treated steel (NO Ferrovia)	60 mm	TP.031.067.X03	903	2273	included in the price	1693

DEPTH 595 mm			Price in points per linear metre						Supplementary cost visible tops	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	50 mm	TP.A50.082.???	324	392	737	-	-	-	included in the price	included in the price
Fenix® for integrated sink	50 mm	TP.A50.082.???	-	631	823	-	-	-	included in the price	included in the price
Silestone	50/60 mm	TP.A50.082.SQ?	1190	-	-	1434	1525	-	351	See table on following page
Dekton	50/60 mm	TP.A50.082.DK?	1882	-	2196	-	-	-	423	See table on following page
"Stone Italiana®"	50/60 mm	TP.A50.082.ST?	1700	1818	1864	1973	-	-	423	See table on following page
Ceramic MDi®	50/60 mm	TP.A50.082.CE?	1713	2024	2128	-	-	-	423	See table on following page
Marble/Granite/Stone	50/60 mm	TP.A50.082.G0?	1987	2067	2147	2403	2953	3514	423	See table on following page
Layered HPL	50/60 mm	TP.156.080	836	1065	1221	-	-	-	299	See table on following page

			prezzo fisso CAD	prezzo MTL		MTL
Stainless steel	50 mm	TP.F60.082.X01	971	1161	included in the price	420
Treated steel (NO Ferrovia)	60 mm	TP.031.082.X03	903	2573	included in the price	1693

DEPTH 745 mm			Price in points per linear metre						Supplementary cost visible tops	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	50 mm	TP.A50.100.???	369	456	873	-	-	-	included in the price	included in the price
Fenix® for integrated sink	50 mm	TP.A50.100.???	-	716	952	-	-	-	included in the price	included in the price
Silestone	50/60 mm	TP.A50.100.SQ?	1349	-	-	1636	1748	-	351	See table on following page
Dekton	50/60 mm	TP.A50.100.DK?	2145	-	2528	-	-	-	423	See table on following page
"Stone Italiana®"	50/60 mm	TP.A50.100.ST?	1942	2087	2143	2275	-	-	423	See table on following page
Ceramic MDi®	50/60 mm	TP.A50.100.CE?	1905	2285	2406	-	-	-	423	See table on following page
Marble/Granite/Stone	50/60 mm	TP.A50.100.G0?	2253	2351	2450	2763	3438	4124	423	See table on following page
Layered HPL	50/60 mm	TP.156.098	922	1209	1406	-	-	-	299	See table on following page

			fixed price each	price per linear metre		LINEAR METRE
Stainless steel	50 mm	TP.F60.0100.X01	971	1462	included in the price	420
Treated steel (NO Ferrovia)	60 mm	TP.031.100.X03	903	3126	included in the price	1693

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two-sided worktop TH 50/60 mm square edge
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TWO-SIDED WORKTOP TH 50/60 mm WITH SQUARE EDGE

DEPTH 331+745 mm			Price in points per linear metre						Supplementary cost visible tops	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	50 mm	TP.A50.115.???	405	504	981	-	-	-	included in the price	included in the price
Fenix® for integrated sink	50 mm	TP.A50.115.???	-	801	1016	-	-	-	included in the price	included in the price
Silestone	50/60 mm	TP.A50.115.SQ?	1473	-	-	1804	1932	-	351	see table below
Dekton	50/60 mm	TP.A50.115.DK?	2362	-	2804	-	-	-	423	see table below
“Stone Italiana®”	50/60 mm	TP.A50.115.ST?	2143	2309	2374	2526	-	-	423	see table below
Ceramic MDi®	50/60 mm	TP.A50.115.CE?	2066	2502	2637	-	-	-	423	see table below
Marble/Granite/Stone	50/60 mm	TP.A50.115.G0?	2476	2589	2701	3063	3841	4632	423	see table below
Layered HPL	50/60 mm	TP.156.113	986	1318	1544	-	-	-	299	see table below
			fixed price each			price per linear metre				LINEAR METRE
Stainless steel	50 mm	TP.F60.115.X01	971			1462			included in the price	420
Treated steel (NO Ferrovia)	60 mm	TP.031.115.X03	903			2488			included in the price	1693

DEPTH 595+595 mm			Price in points per linear metre						Supplementary cost visible tops	Supplementary cost for finishing the first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Laminate/Fenix®	50 mm	TP.A50.126.???	433	542	1064	-	-	-	included in the price	included in the price
Fenix® for integrated sink	50 mm	TP.A50.126.???	-	844	1144	-	-	-	included in the price	included in the price
Silestone	50/60 mm	TP.A50.126.SQ?	1568	-	-	1931	2073	-	351	see table below
Dekton	50/60 mm	TP.A50.126.DK?	2528	-	3013	-	-	-	423	see table below
“Stone Italiana®”	50/60 mm	TP.A50.126.ST?	2295	2478	2549	2717	-	-	423	see table below
Ceramic MDi®	50/60 mm	TP.A50.126.CE?	2183	2662	2807	-	-	-	423	see table below
Marble/Granite/Stone	50/60 mm	TP.A50.126.G0?	2639	2762	2887	3283	4137	5006	423	see table below
Layered HPL	50/60 mm	TP.156.124	1037	1404	1656	-	-	-	299	see table below
			fixed price each			price per linear metre				LINEAR METRE
Stainless steel	50 mm	TP.F60.126.X01	2131			1462			included in the price	420
Treated steel (NO Ferrovia)	60 mm	TP.031.126.X03	903			3907			included in the price	1693

	Supplementary cost for finishing the first 400 mm of the lower surface per linear metre							
MATERIAL	1	2	3	4	5	6		
Silestone	263	-	-	408	445	-		
Dekton	434	-	566	-	-	-		
“Stone Italiana®”	331	372	383	419	-	-		
Ceramic MDi®	333	461	492	-	-	-		
Marble/Granite/Stone	436	471	506	619	770	971		
HPL	171	289	370	-	-	-		

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two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
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two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
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two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
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ONE-SIDED WORKTOP TH 50 mm FOR INTERSECTION

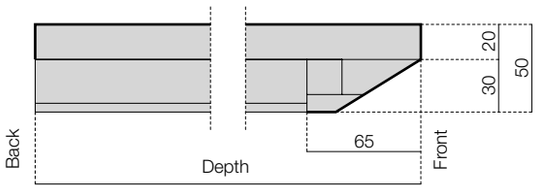
Intersection worktops are not applicable to other kitchen models.
Worktops with a square cross section cannot be used with the Intersection model.
Two worktops of different materials cannot be set against each other. Depending on the material, the inclinations of the lower bevel and the front edge will change.
For processing on worktops, see the pages 'Supplementary costs and provisions for worktops'.
The company reserves the right to verify the feasibility of the worktop by considering the requested recessed fittings.
To insert a hob, consult the technical manual of the appliance for the necessary distance between the worktop and the wall unit and any other limitations.

SILESTONE/DEKTON/"STONE ITALIANA®"/CERAMIC MDi®
Max. length 3000 mm
Ceramic MDi®:
- TH 48 mm
- Depending on the material, the joints between the layers of the constituent sheets may be seen on the inclined edge of the worktop,
In the code, replace ? with the number corresponding to the material price category,

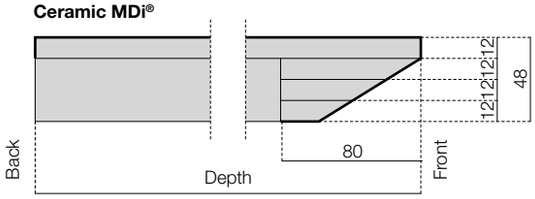
NATURAL STONES
In the code, replace ? with the number corresponding to the material price category,
Depending on the material, the joints between the layers of the constituent sheets may be seen on the inclined edge of the worktop,

STAINLESS STEEL/TREATED STEEL (NO FERROVIA)
Max. length 4000 mm,
To obtain the correct price, calculate the linear metres of the necessary worktops and add the value "fixed prices each",
To weld appliances on the worktop, send in the technical sheet for the selected appliance,
The technical office will assess the feasibility based on the thickness and finish of the selected worktop.

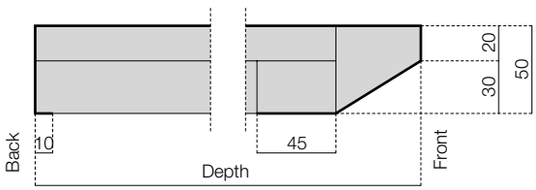
Silestone/"Stone Italiana®"/Dekton/Natural Stone



Ceramic MDi®



Stainless steel/Treated steel (NO Ferrovia)



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two-sided worktop TH 30 mm for Intersection
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two-sided worktop TH 50/60 mm square edge
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ONE-SIDED WORKTOP TH 50 mm FOR INTERSECTION

DEPTH 331 mm			Price in points per linear metre						Shaping of visible ends	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	LINEAR METRE	LINEAR METRE
Silestone	50 mm	TP.002.037.SQ?	781	-	-	1019	1074	-	see table below	see table below
Dekton	50 mm	TP.002.037.DK?	1175	-	1400	-	-	-	see table below	see table below
“Stone Italiana®”	50 mm	TP.002.037.ST?	913	979	1089	1148	-	-	see table below	see table below
Ceramic MDi®	48 mm	TP.002.037.CE?	1033	1180	1257	-	-	-	see table below	see table below
Marble/Granite/Stone	50 mm	TP.002.037.GO?	997	1032	1067	1180	1423	1670	415	see table below
			fixed price each			price per linear metre			LINEAR METRE	LINEAR METRE
Treated steel (NO Ferrovia)	50 mm	TP.033.037.X03	463			2242			1180	1693

DEPTH 595 mm			Price in points per linear metre						Shaping of visible ends	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	LINEAR METRE	LINEAR METRE
Silestone	50 mm	TP.002.063.SQ?	1029	-	-	1378	1457	-	see table below	see table below
Dekton	50 mm	TP.002.063.DK?	1585	-	1914	-	-	-	see table below	see table below
“Stone Italiana®”	50 mm	TP.002.063.ST?	1191	1288	1464	1558	-	-	see table below	see table below
Ceramic MDi®	48 mm	TP.002.063.CE?	1315	1562	1662	-	-	-	see table below	see table below
Marble/Granite/Stone	50 mm	TP.002.063.GO?	1352	1413	1476	1673	2098	2530	415	see table below
			fixed price each			price per linear metre			LINEAR METRE	LINEAR METRE
Stainless steel	50 mm	TP.002.063.X02	784			975			231	included in the price
Treated steel (NO Ferrovia)	50 mm	TP.033.063.X03	463			2446			1180	1693

DEPTH 745 mm			Price in points per linear metre						Shaping of visible ends	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	LINEAR METRE	LINEAR METRE
Silestone	50 mm	TP.002.078.SQ?	1162	-	-	1574	1667	-	see table below	see table below
Dekton	50 mm	TP.002.078.DK?	1810	-	2198	-	-	-	see table below	see table below
“Stone Italiana®”	50 mm	TP.002.078.ST?	1348	1462	1676	1790	-	-	see table below	see table below
Ceramic MDi®	48 mm	TP.002.078.CE?	1478	1781	1896	-	-	-	see table below	see table below
Marble/Granite/Stone	50 mm	TP.002.078.GO?	1574	1651	1728	1973	2501	3038	415	see table below
			fixed price each			price per linear metre			LINEAR METRE	LINEAR METRE
Stainless steel	50 mm	TP.002.078.X02	1027			1161			231	included in the price
Treated steel (NO Ferrovia)	50 mm	TP.033.078.X03	463			3106			1180	1693

	Supplementary cost for shaping visible ends Price per linear metre						Finishing the first 400 mm of the lower surface Price per linear metre					
MATERIAL	1	2	3	4	5	6	1	2	3	4	5	6
Silestone	425	-	-	509	531	-	263	-	-	408	445	-
Dekton	595	-	676	-	-	-	434	500	566	-	-	-
“Stone Italiana®”	489	513	530	540	-	-	331	372	383	419	-	-
Ceramic MDi®	604	614	627	-	-	-	333	461	492	-	-	-
Marble/Granite/Stone	-	-	-	-	-	-	436	471	506	619	770	971

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one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
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two-sided worktop SP 150 mm for VVD
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TWO-SIDED WORKTOP TH 50 mm FOR INTERSECTION

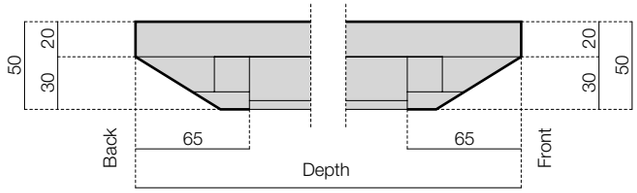
Intersection worktops are not applicable to other kitchen models.
Worktops with a square cross section cannot be used with the Intersection model.
Two worktops of different materials cannot be set against each other. Depending on the material, the inclinations of the lower bevel and the front edge will change.
For processing on worktops, see the pages ‘Supplementary costs and provisions for worktops’.
The company reserves the right to verify the feasibility of the worktop by considering the requested recessed fittings.
To insert a hob, consult the technical manual of the appliance for the necessary distance between the worktop and the wall unit and any other limitations.

SILESTONE/DEKTON/“STONE ITALIANA®”/CERAMIC MDi®
Max. length 3000 mm
Ceramic MDi®:
- thickness 48 mm
- Depending on the material, the joints between the layers of the constituent sheets may be seen on the inclined edge of the worktop,
In the code, replace ? with the number corresponding to the material price category,

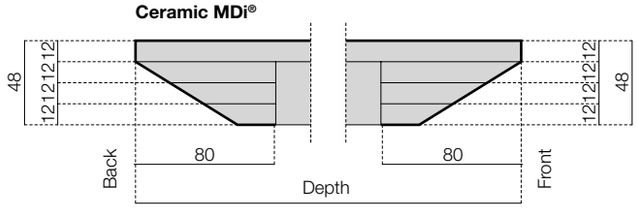
NATURAL STONES
In the code, replace ? with the number corresponding to the material price category,
Depending on the material, the joints between the layers of the constituent sheets may be seen on the inclined edge of the worktop,

STAINLESS STEEL/TREATED STEEL (NO FERROVIA)
Max. length 4000 mm,
To obtain the correct price, calculate the linear metres of the necessary worktops and add the value “fixed prices each”,
To weld appliances on the worktop, send in the technical sheet for the selected appliance,
The technical office will assess the feasibility based on the thickness and finish of the selected worktop

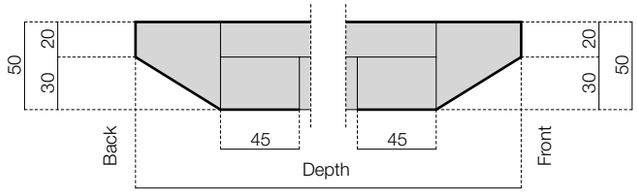
Silestone/“Stone Italiana®”/Dekton/Natural Stone



Ceramic MDi®



Stainless steel/Treated steel (NO Ferrovia)



TWO-SIDED WORKTOP TH 50 mm FOR INTERSECTION

DEPTH 595 mm			Price in points per linear metre						Shaping of visible ends	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	LINEAR METRE	LINEAR METRE
Silestone	50 mm	TP.002.067.SQ?	1473	-	-	1919	2023	-	see table p. 36	see table p. 36
Dekton	50 mm	TP.002.067.DK?	2130	-	2553	-	-	-	see table p. 36	see table p. 36
“Stone Italiana®”	50 mm	TP.002.067.ST?	1725	1849	2050	2159	-	-	see table p. 36	see table p. 36
Ceramic MDi®	48 mm	TP.002.067.CE?	1677	1945	2091	-	-	-	see table p. 36	see table p. 36
Marble/Granite/Stone	50 mm	TP.002.067.GO?	1797	1862	1927	2136	2582	3038	415	see table p. 36
			fixed price each			price per linear metre			LINEAR METRE	LINEAR METRE
Stainless steel	50 mm	TP.002.067.X02	1243			975			231	included in the price
Treated steel (NO Ferrovia)	50 mm	TP.033.067.X03	1007			2342			1180	1693

DEPTH 745 mm			Price in points per linear metre						Shaping of visible ends	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	LINEAR METRE	LINEAR METRE
Silestone	50 mm	TP.002.082.SQ?	1605	-	-	2115	2232	-	see table p. 36	see table p. 36
Dekton	50 mm	TP.002.082.DK?	2338	-	2820	-	-	-	see table p. 36	see table p. 36
“Stone Italiana®”	50 mm	TP.002.082.ST?	1885	2027	2267	2395	-	-	see table p. 36	see table p. 36
Ceramic MDi®	48 mm	TP.002.082.CE?	1840	2165	2325	-	-	-	see table p. 36	see table p. 36
Marble/Granite/Stone	50 mm	TP.002.082.GO?	2019	2099	2179	2436	2986	3546	415	see table p. 36
			fixed price each			price per linear metre			LINEAR METRE	LINEAR METRE
Stainless steel	50 mm	TP.002.082.X02	1243			1161			231	included in the price
Treated steel (NO Ferrovia)	50 mm	TP.033.082.X03	1007			2790			1180	1693

DEPTH 331+595 mm			Price in points per linear metre						Shaping of visible ends	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	LINEAR METRE	LINEAR METRE
Silestone	50 mm	TP.002.100.SQ?	1762	-	-	2350	2484	-	see table p. 36	see table p. 36
Dekton	50 mm	TP.002.100.DK?	2587	-	3142	-	-	-	see table p. 36	see table p. 36
“Stone Italiana®”	50 mm	TP.002.100.ST?	2077	2240	2526	2679	-	-	see table p. 36	see table p. 36
Ceramic MDi®	48 mm	TP.002.100.CE?	2035	2429	2606	-	-	-	see table p. 36	see table p. 36
Marble/Granite/Stone	50 mm	TP.002.100.GO?	2286	2383	2481	2796	3469	4156	415	see table p. 36
			fixed price each			price per linear metre			LINEAR METRE	LINEAR METRE
Stainless steel	50 mm	TP.002.100.X02	1243			1226			231	included in the price
Treated steel (NO Ferrovia)	50 mm	TP.033.100.X03	1007			3330			1180	1693

DEPTH 331+745 mm			Price in points per linear metre						Shaping of visible ends	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	LINEAR METRE	LINEAR METRE
Silestone	50 mm	TP.002.115.SQ?	1894	-	-	2545	2694	-	see table p. 36	see table p. 36
Dekton	50 mm	TP.002.115DK?	2795	-	3409	-	-	-	see table p. 36	see table p. 36
“Stone Italiana®”	50 mm	TP.002.115.ST?	2237	2418	2743	2916	-	-	see table p. 36	see table p. 36
Ceramic MDi®	48 mm	TP.002.115.CE?	2198	2649	2840	-	-	-	see table p. 36	see table p. 36
Marble/Granite/Stone	50 mm	TP.002.115.GO?	2508	2621	2733	3096	3872	4664	415	see table p. 36
			fixed price each			price per linear metre			LINEAR METRE	LINEAR METRE
Stainless steel	50 mm	TP.002.115.X02	1243			1226			231	included in the price
Treated steel (NO Ferrovia)	50 mm	TP.033.115.X03	1007			3778			1180	1693

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TWO-SIDED WORKTOP TH 50 mm FOR INTERSECTION

DEPTH 595+595 mm			Price in points per linear metre						Shaping of visible ends	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	LINEAR METRE	LINEAR METRE
Silestone	50 mm	TP.002.126.SQ?	1990	-	-	2689	2847	-	see table below	see table below
Dekton	50 mm	TP.002.126.DK?	2948	-	3606	-	-	-	see table below	see table below
“Stone Italiana®”	50 mm	TP.002.126.ST?	2355	2549	2901	3089	-	-	see table below	see table below
Ceramic MDi®	48 mm	TP.002.126.CE?	2318	2810	3012	-	-	-	see table below	see table below
Marble/Granite/Stone	50 mm	TP.002.126.GO?	2670	2794	2919	3316	4169	5037	415	see table below
			fixed price each			price per linear metre			LINEAR METRE	LINEAR METRE
Stainless steel	50 mm	TP.002.126.X02	2279			1226			231	included in the price
Treated steel (NO Ferrovia)	50 mm	TP.033.126.X03	1007			4119			1180	1693

	Supplementary cost for shaping visible ends Price per linear metre						Finishing the first 400 mm of the lower surface Price per linear metre					
MATERIAL	1	2	3	4	5	6	1	2	3	4	5	6
Silestone	425	-	-	509	531	-	263	-	-	408	445	-
Dekton	595	-	676	-	-	-	434	500	566	-	-	-
“Stone Italiana®”	489	513	530	540	-	-	331	372	383	419	-	-
Ceramic MDi®	604	614	627	-	-	-	333	461	492	-	-	-
Marble/Granite/Stone	-	-	-	-	-	-	436	471	506	619	770	971

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two-sided worktop TH 50/60 mm square edge
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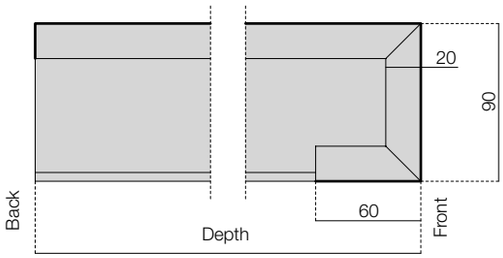
ONE-SIDED WORKTOP TH 90 mm FOR RATIO

For processing on worktops, see the pages ‘Supplementary costs and provisions for worktops’.
The company reserves the right to verify the feasibility of the worktop by considering the requested recessed fittings.
To insert a hob, consult the technical manual of the appliance for the necessary distance between the worktop and the wall unit and any other limitations.

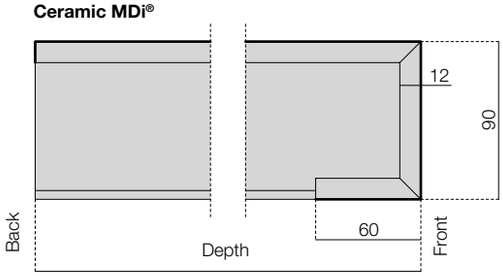
SILESTONE/DEKTON/“STONE ITALIANA®”/CERAMIC MDi®
Max. length 3000 mm
In the code, replace ? with the number corresponding to the material price category

NATURAL STONES
In the code, replace ? with the number corresponding to the material price category

Silestone/“Stone Italiana®”/Dekton/Natural Stone



Ceramic MDi®



ONE-SIDED WORKTOP TH 90 mm FOR RATIO

DEPTH 331 mm			Price in points per linear metre						Supplementary cost visible tops	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Silestone	90 mm	TP.A90.037.SQ?	765	-	-	912	949	-	373	see table below
Dekton	90 mm	TP.A90.037.DK?	991	-	1132	-	-	-	442	see table below
“Stone Italiana®”	90 mm	TP.A90.037.ST?	832	874	886	930	-	-	442	see table below
Ceramic MDi®	90 mm	TP.A90.037.CE?	880	1015	1048	-	-	-	509	see table below
Marble/Granite/Stone	90 mm	TP.A90.037.G0?	1307	1349	1378	1490	1764	2012	594	see table below

DEPTH 595 mm			Price in points per linear metre						Supplementary cost visible tops	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Silestone	90 mm	TP.A90.063.SQ?	1061	-	-	1318	1383	-	373	see table below
Dekton	90 mm	TP.A90.063.DK?	1411	-	1658	-	-	-	442	see table below
“Stone Italiana®”	90 mm	TP.A90.063.ST?	1179	1252	1272	1350	-	-	442	see table below
Ceramic MDi®	90 mm	TP.A90.063.CE?	1230	1464	1522	-	-	-	509	see table below
Marble/Granite/Stone	90 mm	TP.A90.063.G0?	1720	1794	1843	2041	2520	2952	594	see table below

DEPTH 745 mm			Price in points per linear metre						Supplementary cost visible tops	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Silestone	90 mm	TP.A90.078.SQ?	1230	-	-	1548	1630	-	373	see table below
Dekton	90 mm	TP.A90.078.DK?	1650	-	1956	-	-	-	442	see table below
“Stone Italiana®”	90 mm	TP.A90.078.ST?	1376	1467	1492	1589	-	-	442	see table below
Ceramic MDi®	90 mm	TP.A90.078.CE?	1428	1720	1792	-	-	-	509	see table below
Marble/Granite/Stone	90 mm	TP.A90.078.G0?	1978	2070	2131	2377	2972	3510	594	see table below

	Finishing the first 400 mm of the lower surface per linear metre							
MATERIAL	1	2	3	4	5	6		
Silestone	306	-	-	473	515	-		
Dekton	514	-	674	-	-	-		
“Stone Italiana®”	383	430	443	494	-	-		
Ceramic MDi®	376	528	566	-	-	-		
Marble/Granite/Stone	577	617	657	784	957	1186		

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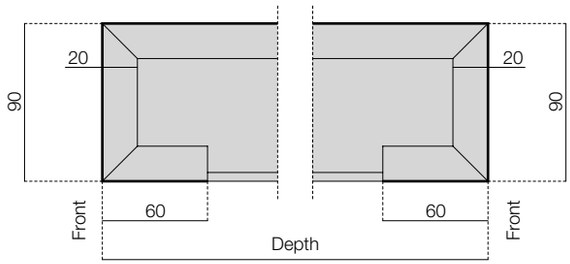
TWO-SIDED WORKTOP TH 90 mm FOR RATIO

For processing on worktops, see the pages ‘Supplementary costs and provisions for worktops’.
The company reserves the right to verify the feasibility of the worktop by considering the requested recessed fittings.
To insert a hob, consult the technical manual of the appliance for the necessary distance between the worktop and the wall unit and any other limitations.

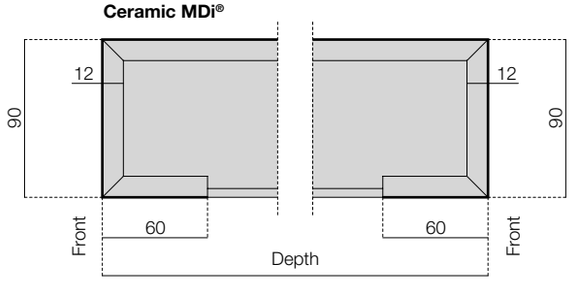
SILESTONE/DEKTON/“STONE ITALIANA®”/CERAMIC MDi®
Max. length 3000 mm
In the code, replace ? with the number corresponding to the material price category

NATURAL STONES
In the code, replace ? with the number corresponding to the material price category

Silestone/“Stone Italiana®”/Dekton/Natural Stone



Ceramic MDi®



TWO-SIDED WORKTOP TH 90 mm FOR RATIO

DEPTH 595 mm			Price in points per linear metre						Supplementary cost visible tops	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Silestone	90 mm	TP.A90.067.SQ?	1419	-	-	1687	1755	-	373	see table p. 42
Dekton	90 mm	TP.A90.067.DK?	1843	-	2101	-	-	-	442	see table p. 42
“Stone Italiana®”	90 mm	TP.A90.067.ST?	1542	1618	1639	1721	-	-	442	see table p. 42
Ceramic MDi®	90 mm	TP.A90.067.CE?	1639	1884	1945	-	-	-	509	see table p. 42
Marble/Granite/Stone	90 mm	TP.A90.067.G0?	2320	2398	2449	2656	3157	3608	594	see table p. 42

DEPTH 745 mm			Price in points per linear metre						Supplementary cost visible tops	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Silestone	90 mm	TP.A90.082.SQ?	1587	-	-	1917	2002	-	373	see table p. 42
Dekton	90 mm	TP.A90.082.DK?	2082	-	2399	-	-	-	442	see table p. 42
“Stone Italiana®”	90 mm	TP.A90.082.ST?	1739	1833	1859	1960	-	-	442	see table p. 42
Ceramic MDi®	90 mm	TP.A90.082.CE?	1838	2140	2215	-	-	-	509	see table p. 42
Marble/Granite/Stone	90 mm	TP.A90.082.G0?	2578	2673	2738	2992	3609	4166	594	see table p. 42

DEPTH 331+595 mm			Price in points per linear metre						Supplementary cost visible tops	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Silestone	90 mm	TP.A90.100.SQ?	1790	-	-	2196	2299	-	373	see table p. 42
Dekton	90 mm	TP.A90.100.DK?	2370	-	2760	-	-	-	442	see table p. 42
“Stone Italiana®”	90 mm	TP.A90.100.ST?	1977	2092	2124	2248	-	-	442	see table p. 42
Ceramic MDi®	90 mm	TP.A90.100.CE?	2077	2448	2540	-	-	-	509	see table p. 42
Marble/Granite/Stone	90 mm	TP.A90.100.G0?	2890	3007	3084	3398	4154	4839	594	see table p. 42

DEPTH 331+745 mm			Price in points per linear metre						Supplementary cost visible tops	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Silestone	90 mm	TP.A90.115.SQ?	1959	-	-	2427	2546	-	373	see table p. 42
Dekton	90 mm	TP.A90.115DK?	2608	-	3058	-	-	-	442	see table p. 42
“Stone Italiana®”	90 mm	TP.A90.115.ST?	2174	2307	2344	2486	-	-	442	see table p. 42
Ceramic MDi®	90 mm	TP.A90.115.CE?	2275	2704	2810	-	-	-	509	see table p. 42
Marble/Granite/Stone	90 mm	TP.A90.115.G0?	3148	3283	3373	3733	4608	5397	594	see table p. 42

DEPTH 595+595 mm			Price in points per linear metre						Supplementary cost visible tops	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Silestone	90 mm	TP.A90.126.SQ?	2087	-	-	2602	2733	-	373	see table p. 42
Dekton	90 mm	TP.A90.126.DK?	2790	-	3258	-	-	-	442	see table p. 42
“Stone Italiana®”	90 mm	TP.A90.126.ST?	2324	2471	2511	2668	-	-	442	see table p. 42
Ceramic MDi®	90 mm	TP.A90.126.CE?	2426	2898	3014	-	-	-	509	see table p. 42
Marble/Granite/Stone	90 mm	TP.A90.126.G0?	3344	3492	3592	3989	4951	5820	594	see table p. 42

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one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
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SUPPLEMENTARY COST FOR RATIO WORKTOPS

	Finishing the first 400 mm of the lower surface per linear metre							
MATERIAL	1	2	3	4	5	6		
Silestone	306	-	-	473	515	-		
Dekton	514	-	674	-	-	-		
“Stone Italiana®”	383	430	443	494	-	-		
Ceramic MDi®	376	528	566	-	-	-		
Marble/Granite/Stone	577	617	657	784	957	1186		

	Lower surface finishing for projecting worktops on one-sided compositions depth 595 mm – EACH							
MATERIAL	1	2	3	4	5	6		
Silestone	333	-	-	490	529	-		
Dekton	510	-	660	-	-	-		
“Stone Italiana®”	405	450	462	510	-	-		
Ceramic MDi®	397	609	749	-	-	-		
Marble/Granite/Stone	691	731	758	867	1129	1366		

	Lower surface finish on projecting worktop 992 mm – EACH							
MATERIAL	1	2	3	4	5	6		
Silestone	519	-	-	789	858	-		
Dekton	805	-	1052	-	-	-		
“Stone Italiana®”	645	721	742	810	-	-		
Ceramic MDi®	540	847	1051	-	-	-		
Marble/Granite/Stone	1151	1219	1264	1445	1883	2278		

	Lower surface finish on projecting worktop 1256 mm – EACH							
MATERIAL	1	2	3	4	5	6		
Silestone	645	-	-	987	1073	-		
Dekton	1007	-	1319	-	-	-		
“Stone Italiana®”	804	901	927	1014	-	-		
Ceramic MDi®	576	906	1126	-	-	-		
Marble/Granite/Stone	1458	1544	1601	1829	2384	2884		

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two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
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two-sided worktop SP 150 mm for VVD
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ONE-SIDED WORKTOP TH 150 mm FOR VVD

Only for the VVD model kitchen, the final height of the worktop can only match the 60 mm thick top. It cannot be aligned with 20 mm thick tops.

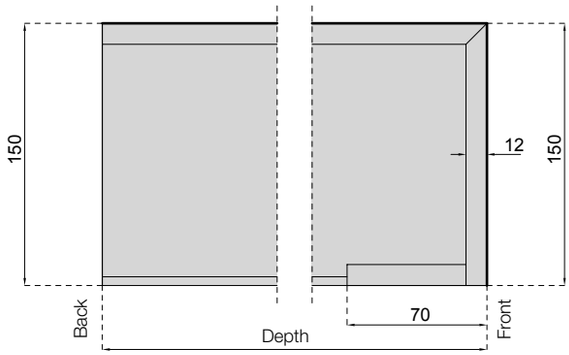
For processing on worktops, see the pages 'Supplementary charges and provisions for worktops'.
The company reserves the right to verify the feasibility of the worktop by considering the requested recessed fittings.
To insert a hob, consult the technical manual of the appliance for the necessary distance between the worktop and the wall unit and any other limitations.

Max. length 3000 mm

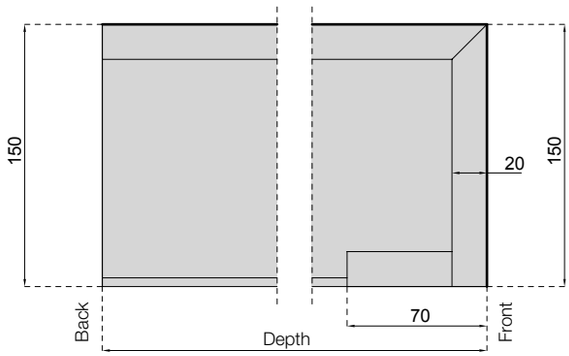
Reduction of the underlying base units is included in the price of the plan.
The following base units cannot be reduced in height:
- P-One
- Bottle holder W 150 and 300 mm
- VVD open base units with both drawers and shelves
- VVD Trolley
- Le Mans corner base units
- Under-top appliances (dishwasher, fridge, oven, etc...)
- VVD suspended base units

The sink base units with double pan drawer are supplied with a fixed front
The end panel is 16 mm smaller
NO overhanging countertops

Ceramic MDi®



Silestone/"Stone Italiana®"/Dekton/Natural Stone



technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
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ONE-SIDED WORKTOP TH 150 mm FOR VVD

DEPTH 331 mm			Price in points per linear metre						Supplementary cost visible tops
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Silestone	150 mm	TP.146.036	1336	-	-	1521	1545	-	351
Dekton	150 mm	TP.147.036	1530	-	1612	-	-	-	423
“Stone Italiana®”	150 mm	TP.148.036	1406	1487	1512	1593	-	-	423
Ceramic MDi®	150 mm	TP.149.036	1412	1612	1632	-	-	-	423
Marble/Granite/Stone	150 mm	TP.150.036	1307	1400	1822	1998	2205	2564	423

DEPTH 595 mm			Price in points per linear metre						Supplementary cost visible tops
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Silestone	150 mm	TP.146.062	1642	-	-	1935	1973	-	351
Dekton	150 mm	TP.147.062	1945	-	2075	-	-	-	423
“Stone Italiana®”	150 mm	TP.148.062	1753	1882	1921	2049	-	-	423
Ceramic MDi®	150 mm	TP.149.062	1762	2079	2111	-	-	-	423
Marble/Granite/Stone	150 mm	TP.150.062	1596	1744	2296	2603	2964	3608	423

DEPTH 745 mm			Price in points per linear metre						Supplementary cost visible tops
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Silestone	150 mm	TP.146.077	1864	-	-	2217	2263	-	351
Dekton	150 mm	TP.147.077	2229	-	2385	-	-	-	423
“Stone Italiana®”	150 mm	TP.148.077	1998	2153	2201	2356	-	-	423
Ceramic MDi®	150 mm	TP.149.077	2009	2392	2431	-	-	-	423
Marble/Granite/Stone	150 mm	TP.150.077	1807	1986	2598	2980	3429	4264	423

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two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
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one-sided worktop with front downstand H 200 mm for VVD
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TWO-SIDED WORKTOP TH 150 mm FOR VVD

Only for the VVD model kitchen, the final height of the worktop can only match the 60 mm thick top. It cannot be aligned with 20 mm thick tops.

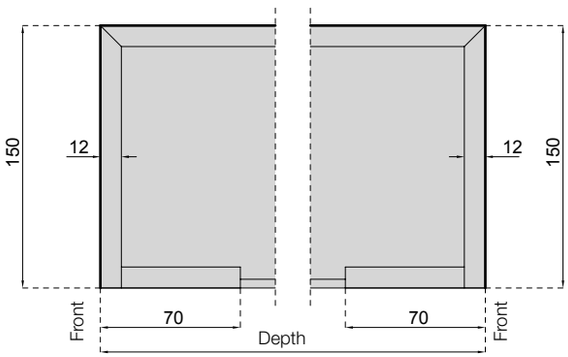
For processing on worktops, see the pages 'Supplementary charges and provisions for worktops'.
The company reserves the right to verify the feasibility of the worktop by considering the requested recessed fittings.
To insert a hob, consult the technical manual of the appliance for the necessary distance between the worktop and the wall unit and any other limitations.

Max. length 3000 mm

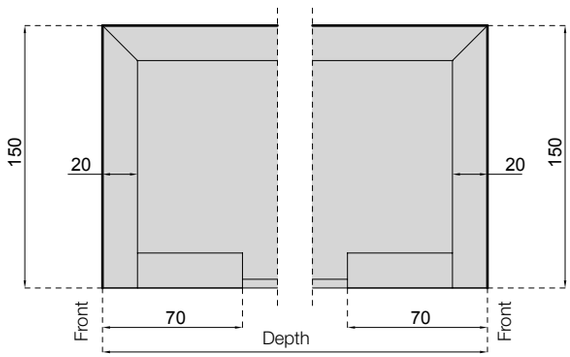
The reduction of the bases below is included in the price of the plan
The height of the following bases cannot be reduced:
- P-One
- Bottle holder W 150 and 300 mm
- VVD open base units with both drawers and shelves
- VVD Trolley
- Le Mans corner base units
- Under-top appliances (dishwasher, fridge, oven, etc...)
- VVD suspended base units

The sink base units with double pan drawer are supplied with a fixed front
The end panel is 16 mm smaller
NO overhanging countertops

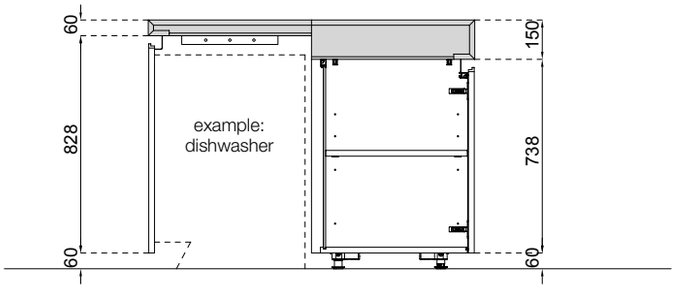
Ceramic MDi®



Silestone/"Stone Italiana®"/Dekton/Natural Stone

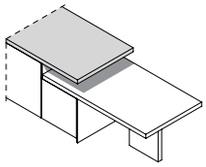


NOTE FOR THE DESIGNER:

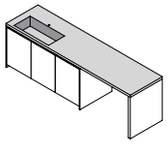


Under-top appliances, only with top TH 60 mm.
In double-sided situations, when inserting an under-top appliance
(see example above) two back-to-back single-sided tops will be provided
(appliance side TH 60 mm, opposite side top TH 150 mm)

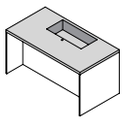
NO OVERHANGING COUNTERTOPS:



NO overlapping on Dine Snack Table



NO side overhang



NO overhang on the back of the island

TWO-SIDED WORKTOP TH 150 mm FOR VVD

DEPTH 595 mm			Price in points per linear metre						Supplementary cost visible tops
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Silestone	150 mm	TP.146.065	2195	-	-	2541	2586	-	351
Dekton	150 mm	TP.147.065	2560	-	2677	-	-	-	423
“Stone Italiana®”	150 mm	TP.148.065	2123	2479	2525	2677	-	-	423
Ceramic MDi®	150 mm	TP.149.065	2337	2713	2751	-	-	-	423
Marble/Granite/Stone	150 mm	TP.150.065	1701	1757	3146	3471	3851	4406	423

DEPTH 475 mm			Price in points per linear metre						Supplementary cost visible tops
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Silestone	150 mm	TP.146.080	2416	-	-	2824	2877	-	351
Dekton	150 mm	TP.147.080	2843	-	2987	-	-	-	423
“Stone Italiana®”	150 mm	TP.148.080	2321	2750	2805	2984	-	-	423
Ceramic MDi®	150 mm	TP.149.080	2583	3025	3070	-	-	-	423
Marble/Granite/Stone	150 mm	TP.150.080	1892	1961	3448	3848	4316	5062	423

DEPTH 331+595 mm			Price in points per linear metre						Supplementary cost visible tops
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Silestone	150 mm	TP.146.098	2682	-	-	3163	3226	-	351
Dekton	150 mm	TP.147.098	3183	-	3360	-	-	-	423
“Stone Italiana®”	150 mm	TP.148.098	2559	3076	3141	3352	-	-	423
Ceramic MDi®	150 mm	TP.149.098	2879	3401	3453	-	-	-	423
Marble/Granite/Stone	150 mm	TP.150.098	2121	2205	3811	4300	4873	5848	423

DEPTH 331+745 mm			Price in points per linear metre						Supplementary cost visible tops
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Silestone	150 mm	TP.146.113	2903	-	-	3446	3516	-	351
Dekton	150 mm	TP.147.113	3466	-	3670	-	-	-	423
“Stone Italiana®”	150 mm	TP.148.113	2756	3347	3421	3659	-	-	423
Ceramic MDi®	150 mm	TP.149.113	3125	3713	3773	-	-	-	423
Marble/Granite/Stone	150 mm	TP.150.113	2312	2409	4113	4677	5338	6503	423

DEPTH 595+595 mm			Price in points per linear metre						Supplementary cost visible tops
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Silestone	150 mm	TP.146.124	3066	-	-	3653	3729	-	351
Dekton	150 mm	TP.147.124	3674	-	3898	-	-	-	423
“Stone Italiana®”	150 mm	TP.148.124	2902	3546	3626	3883	-	-	423
Ceramic MDi®	150 mm	TP.149.124	3306	3943	4007	-	-	-	423
Marble/Granite/Stone	150 mm	TP.150.124	2452	2559	4335	4954	5679	6984	423

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two-sided worktop TH 20 mm shaped edge
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two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
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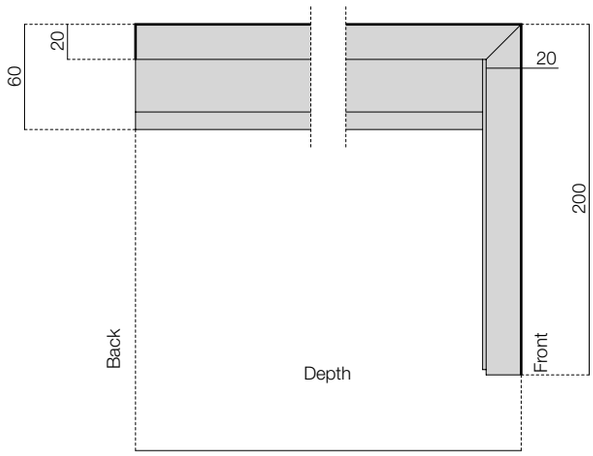
ONE-SIDED WORKTOP WITH FRONT DOWNSTAND H 200 mm FOR VVD

This type of worktop has a specific base unit present in the 'Bases' section, available only for the VVD model,
It is used when the hob has controls on the front that may be integrated in the thickness of the worktop,
For processing on worktops, see the pages 'Supplementary costs and provisions for worktops',
The company reserves the right to verify the feasibility of the worktop by considering the requested recessed fittings.
To insert a hob, consult the technical manual of the appliance for the necessary distance between the worktop and the wall unit and any other limitations.

SILESTONE/DEKTON/"STONE ITALIANA®"
Max. length 3000 mm
In the code, replace ? with the number corresponding to the material price category

NATURAL STONES
In the code, replace ? with the number corresponding to the material price category

Silestone/"Stone Italiana®"/Dekton/Natural Stone



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one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
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ONE-SIDED WORKTOP WITH FRONT DOWNSTAND H 200 mm FOR VVD

DEPTH 595 mm			Price in points per linear metre						Supplementary cost visible tops	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Silestone	200 mm	TP.WD.063.SQ?	1216	-	-	1568	1657	-	351	see table below
Dekton	200 mm	TP.WD.063.DK?	1681	-	2002	-	-	-	423	see table below
“Stone Italiana®”	200 mm	TP.WD.063.ST?	1380	1479	1507	1596	-	-	423	see table below
Marble/Granite/Stone	200 mm	TP.WD.063.G0?	1781	1863	1944	2207	2769	3341	423	see table below

DEPTH 745 mm			Price in points per linear metre						Supplementary cost visible tops	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Silestone	200 mm	TP.WD.078.SQ?	1378	-	-	1795	1900	-	351	see table below
Dekton	200 mm	TP.WD.078.DK?	1911	-	2292	-	-	-	423	see table below
“Stone Italiana®”	200 mm	TP.WD.078.ST?	1572	1690	1722	1827	-	-	423	see table below
Marble/Granite/Stone	200 mm	TP.WD.078.G0?	2016	2112	2209	2519	3183	3861	423	see table below

	Supplementary cost for finishing the first 400 mm of the lower surface per linear metre							
MATERIAL	1	2	3	4	5	6		
Silestone	263	-	-	408	445	-		
Dekton	434	-	566	-	-	-		
“Stone Italiana®”	331	372	383	419	-	-		
Marble/Granite/Stone	436	471	506	619	770	971		

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
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two-sided worktop TH 50 mm for Intersection
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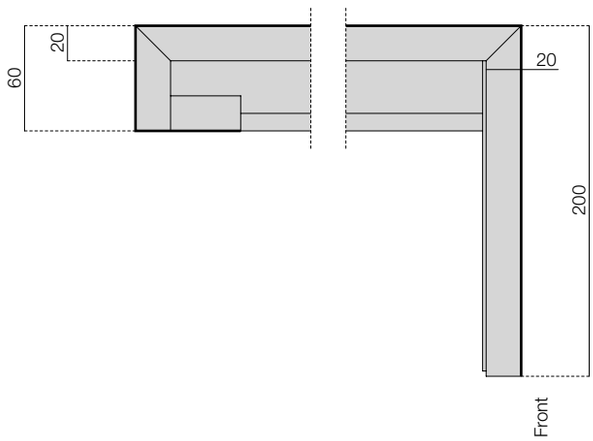
TWO-SIDED WORKTOP WITH FRONT DOWNSTAND H 200 mm FOR VVD

This type of worktop has a specific base unit present in the 'Bases' section, available only for the VVD model,
It is used when the hob has controls on the front that may be integrated in the thickness of the worktop,
For processing on worktops, see the pages 'Supplementary costs and provisions for worktops',
The company reserves the right to verify the feasibility of the worktop by considering the requested recessed fittings.
To insert a hob, consult the technical manual of the appliance for the necessary distance between the worktop and the wall unit and any other limitations.

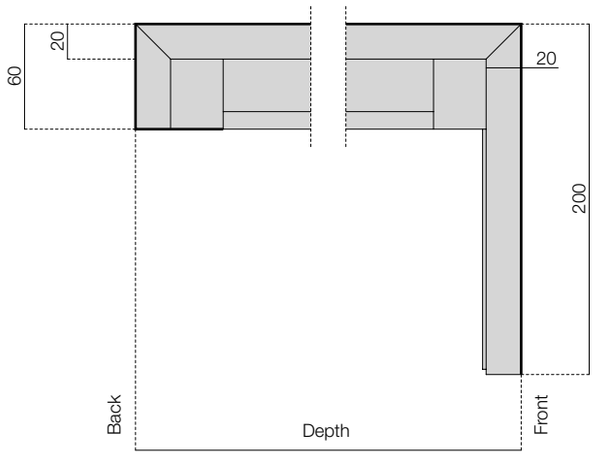
SILESTONE/DEKTON/"STONE ITALIANA®"
Max. length 3000 mm
In the code, replace ? with the number corresponding to the material price category

NATURAL STONES
In the code, replace ? with the number corresponding to the material price category

Silestone/"Stone Italiana®"/Dekton



Natural stones



TWO-SIDED WORKTOP WITH FRONT DOWNSTAND H 200 mm FOR VVD

DEPTH 595 mm			Price in points per linear metre						Supplementary cost visible tops	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Silestone	200 mm	TP.WD.067.SQ?	1654	-	-	2064	2167	-	351	see table below
Dekton	200 mm	TP.WD.067.DK?	2255	-	2629	-	-	-	423	see table below
“Stone Italiana®”	200 mm	TP.WD.067.ST?	1858	1973	2005	2108	-	-	423	see table below
Marble/Granite/Stone	200 mm	TP.WD.067.G0?	2213	2298	2383	2656	3240	3836	423	see table below

DEPTH 745 mm			Price in points per linear metre						Supplementary cost visible tops	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Silestone	200 mm	TP.WD.082.SQ?	1816	-	-	2291	2410	-	351	see table below
Dekton	200 mm	TP.WD.082.DK?	2486	-	2918	-	-	-	423	see table below
“Stone Italiana®”	200 mm	TP.WD.082.ST?	2050	2183	2220	2340	-	-	423	see table below
Marble/Granite/Stone	200 mm	TP.WD.082.G0?	2447	2547	2647	2968	3656	4356	423	see table below

DEPTH 331+595 mm			Price in points per linear metre						Supplementary cost visible tops	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Silestone	200 mm	TP.WD.100.SQ?	2011	-	-	2562	2702	-	351	see table below
Dekton	200 mm	TP.WD.100.DK?	2762	-	3266	-	-	-	423	see table below
“Stone Italiana®”	200 mm	TP.WD.100.ST?	2280	2436	2479	2618	-	-	423	see table below
Marble/Granite/Stone	200 mm	TP.WD.100.G0?	2728	2846	2964	3342	4153	4980	423	see table below

DEPTH 331+745 mm			Price in points per linear metre						Supplementary cost visible tops	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Silestone	200 mm	TP.WD.115.SQ?	2173	-	-	2789	2945	-	351	see table below
Dekton	200 mm	TP.WD.115.DK?	2992	-	3555	-	-	-	423	see table below
“Stone Italiana®”	200 mm	TP.WD.115.ST?	2473	2646	2694	2850	-	-	423	see table below
Marble/Granite/Stone	200 mm	TP.WD.115.G0?	2962	3096	3228	3653	4569	5500	423	see table below

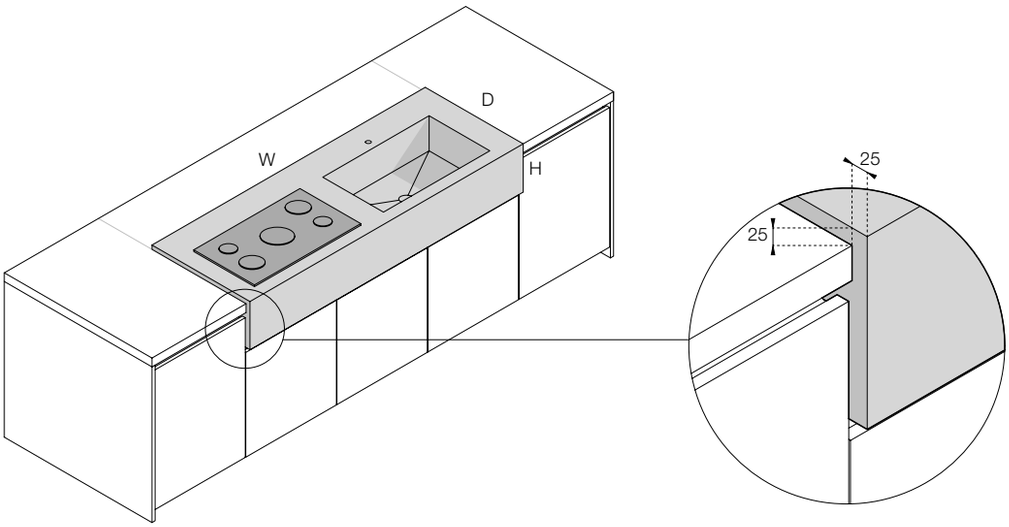
DEPTH 595+595 mm			Price in points per linear metre						Supplementary cost visible tops	Finishing first 400 mm of the lower surface
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH	LINEAR METRE
Silestone	200 mm	TP.WD.126.SQ?	2291	-	-	2955	3123	-	351	see table below
Dekton	200 mm	TP.WD.126.DK?	3161	-	3767	-	-	-	423	see table below
“Stone Italiana®”	200 mm	TP.WD.126.ST?	2613	2800	2852	3019	-	-	423	see table below
Marble/Granite/Stone	200 mm	TP.WD.126.G0?	3133	3278	3422	3882	4873	5882	423	see table below

	Supplementary cost for finishing the first 400 mm of the lower surface per linear metre							
MATERIAL	1	2	3	4	5	6		
Silestone	263	-	-	408	445	-		
Dekton	434	-	566	-	-	-		
“Stone Italiana®”	331	372	383	419	-	-		
Marble/Granite/Stone	436	471	506	619	770	971		

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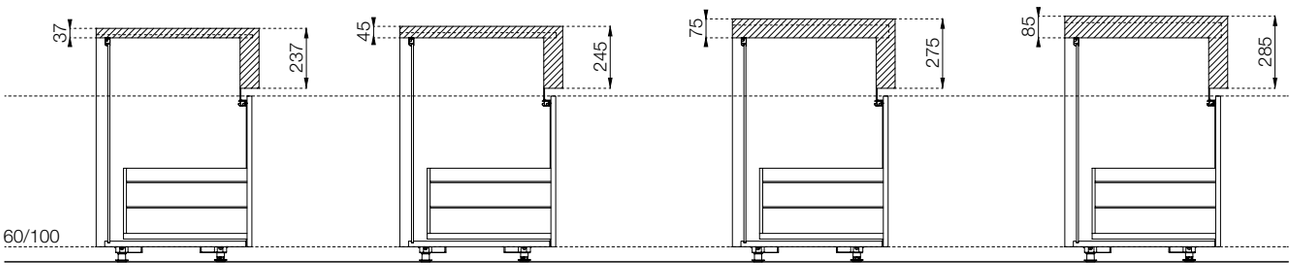
WORKTOPS

The worktops extend 25 mm from the surface of the adjacent top and the front.
Both sinks and hobs can be installed.
Compatible only with Prime, Hi-Line 6, Hi-Line 6 Frame Door and VVD.
For larger or different dimensions, ask the Molteni&C Technical Office – Kitchen Division about feasibility.
Two-sided compositions cannot be made.
Worktops cannot be placed at the end.
The material of the adjacent surface must be different from the worktop.
Not compatible with XY System.
For the base units below, refer to the special base units section in the chapter on base units.



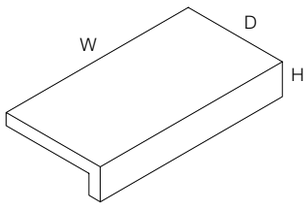
W = 1200/1800 mm
D = 645/795 mm
H = as a function of the adjacent worktop

The dimensions of the worktops as a function of the adjacent worktop thickness are listed below



with top thickness 12 mm | with top thickness 20 mm | with top thickness 50 mm | with top thickness 60 mm

WORKTOPS



- Two-sided compositions cannot be made
- Worktops cannot be placed at the end
- The material of the adjacent surface must be different from the worktop
- Not compatible with XY System
- The height of the front (H) changes depending on the adjacent worktop
- For aesthetic and design reasons, the extension beyond the adjacent top is always 25 mm

					EACH					
CODE	**W**	**D**	**H**	DESCRIPTION	1	2	3	4	5	6
TP.120.120.065	**1200**	**645**	**-**	Silestone	2897	-	-	3366	3426	-
TP.121.120.065	**1200**	**645**	**-**	Dekton	3381	-	3576	-	-	-
TP.122.120.065	**1200**	**645**	**-**	“Stone Italiana®”	3065	3198	3325	3457	-	-
TP.123.120.065	**1200**	**645**	**-**	Ceramic MDi®	3133	3620	3900	-	-	-
TP.124.120.065	**1200**	**645**	**-**	Marble / granite / stone	2878	3105	3496	3692	4871	5082
TP.125.120.065	**1200**	**645**	**-**	Scotch brite stainless steel						2555
TP.126.120.065	**1200**	**645**	**-**	Treated steel (NO Ferrovia)						4896
TP.120.120.080	**1200**	**795**	**-**	Silestone	3221	-	-	3767	3836	-
TP.121.120.080	**1200**	**795**	**-**	Dekton	3785	-	4012	-	-	-
TP.122.120.080	**1200**	**795**	**-**	“Stone Italiana®”	3417	3571	3719	3873	-	-
TP.123.120.080	**1200**	**795**	**-**	Ceramic MDi®	3496	4062	4388	-	-	-
TP.124.120.080	**1200**	**795**	**-**	Marble / granite / stone	3199	3463	3870	4135	5409	5682
TP.125.120.080	**1200**	**795**	**-**	Scotch brite stainless steel						2689
TP.126.120.080	**1200**	**795**	**-**	Treated steel (NO Ferrovia)						5292

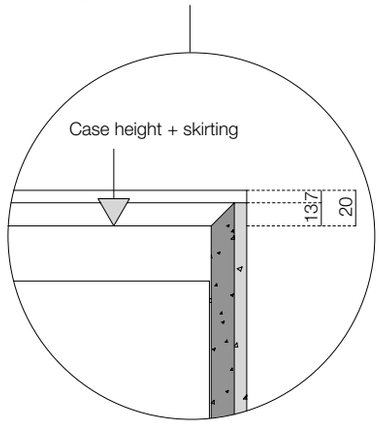
					EACH					
CODE	**W**	**D**	**H**	DESCRIPTION	1	2	3	4	5	6
TP.120.180.065	**1800**	**645**	**-**	Silestone	4029	-	-	4737	4827	-
TP.121.180.065	**1800**	**645**	**-**	Dekton	4760	-	5054	-	-	-
TP.122.180.065	**1800**	**645**	**-**	“Stone Italiana®”	4283	4483	4674	4874	-	-
TP.123.180.065	**1800**	**645**	**-**	Ceramic MDi®	4386	5120	5543	-	-	-
TP.124.180.065	**1800**	**645**	**-**	Marble / granite / stone	4000	4343	4905	5204	6892	7236
TP.125.180.065	**1800**	**645**	**-**	Scotch brite stainless steel						2758
TP.126.180.065	**1800**	**645**	**-**	Treated steel (NO Ferrovia)						5900
TP.120.180.080	**1800**	**795**	**-**	Silestone	4463	-	-	5286	5391	-
TP.121.180.080	**1800**	**795**	**-**	Dekton	5313	-	5655	-	-	-
TP.122.180.080	**1800**	**795**	**-**	“Stone Italiana®”	4759	4991	5213	5446	-	-
TP.123.180.080	**1800**	**795**	**-**	Ceramic MDi®	4878	5731	6223	-	-	-
TP.124.180.080	**1800**	**795**	**-**	Marble / granite / stone	4430	4828	5515	5818	7484	7936
TP.125.180.080	**1800**	**795**	**-**	Scotch brite stainless steel						2903
TP.126.180.080	**1800**	**795**	**-**	Treated steel (NO Ferrovia)						6438

ADDITIONAL END PANELS

All end panels are equipped with adjustable feet, except for those in ceramic and glass TH 12 mm

END PANELS, SQUARE EDGE TH 12/20 mm and 50 mm
in the code, replace XX with:
- 86 for kitchens with case H 801 mm + skirting 60 mm (total H 861 mm)
- 90 for kitchens with case H 801 mm + skirting 100 mm (total H 901 mm)
- 88 for kitchens with case H 828 mm + skirting 60 mm (total H 888 mm)
- 93 for kitchens with case H 828 mm + skirting 60 mm (total H 928 mm)

END PANELS TH 20 mm SHAPED EDGE
The end panel and worktop are shaped at about 45° with a special design, **which means the end panel is 13 mm higher than the case.**
In the code, replace XX with:
- 90 for kitchens with case H 828 mm + skirting 60 mm (total H 901 mm)
- 94 for kitchens with case H 828 mm + skirting 60 mm (total H 941 mm)

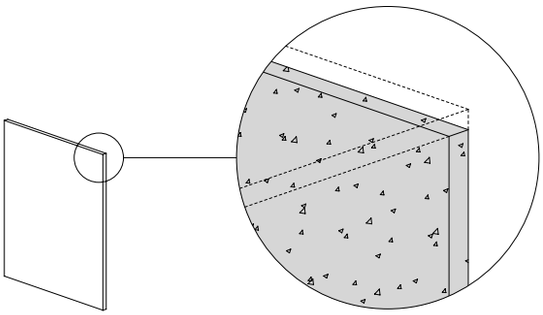


LAMINATE/FENIX® (ABS 10/10 edge)
- In the code, replace ??? with:
- P01 for laminates cat. 1
- P11 for laminates cat. 2
- P07 for Fenix® colour cat. 2
- P08 for Fenix® metallic cat. 3

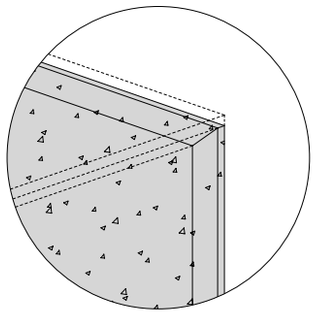
FENIX® FOR INTEGRATED SINK (Fenix® Unicolor 12/10 edged Unicolor 10/10)
In the code, replace ??? with:
- P09 for Fenix® colour cat. 2
- P10 for Fenix® metallic cat. 3

SILESTONE/DEKTON/"STONE ITALIANA®"/CERAMIC MDI®/NATURAL STONES
In the code, replace ? with the number corresponding to the material price category,
The inner surface may have a different colour with respect to the outer surface

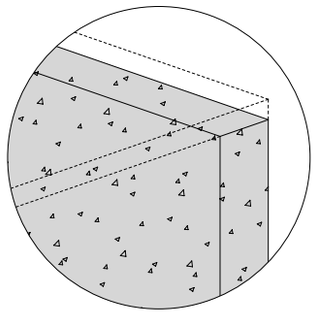
GLASS
The inner surface is covered with a white protective safety film,
In the code, replace ? with:
- 1 for coloured glass
- 2 for coloured etched glass



SQUARE EDGE
TH 12/20 mm

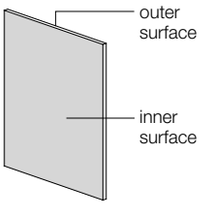


SHAPED EDGE TH 20 mm
- Only for the Prime model
- Only for joints with
  tops made of the same material

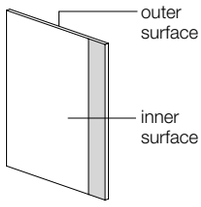


SQUARE EDGE
TH 50 mm

INNER SURFACE FINISHING:
The first few centimetres of the inner surface at the front of the vertical face are always finished such that the projecting parts at the skirting and possible finger recess are finished like the outer surface.



LAMINATE/FENIX®:
Both surfaces show the
same finish on both faces



QUARTZITE/NATURAL STONE/STAINLESS STEEL/TREATED STEEL:
The first 100 mm of the inner surface is finished

ADDITIONAL END PANELS D 331 mm

SQUARE EDGE TH 12/20 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	20 mm	FT.19XX037.???	167	208	332	-	-	-	included in the price
Fenix® for integrated sink	20 mm	FT.20XX037.???	-	472	714	-	-	-	included in the price
Silestone	20 mm	FT.20XX037.SQ?	348	-	-	467	498	-	62
Dekton	20 mm	FT.20XX037.DK?	469	-	620	-	-	-	62
“Stone Italiana®”	20 mm	FT.20XX037.ST?	388	428	440	474	-	-	62
Ceramic MDi®	12 mm	FT.12XX037.CE?	494	622	654	-	-	-	-
Marble/Granite/Stone	20 mm	FT.20XX037.G0?	668	701	736	843	989	1182	124
Glass for base units H 801 mm	12 mm	FT.12XX037.V0?	202	238	-	-	-	-	-
Glass for base units H 828 mm	12 mm	FT.12XX037.V0?	213	251	-	-	-	-	-
HPL	12 mm	FT.12XX037.HPL	299	399	467	-	-	-	-

SHAPED EDGE TH 20 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	20 mm	FT.S20XX037.???	178	198	339	-	-	-	included in the price
Fenix® for integrated sink	20 mm	FT.S20XX037.???	-	671	888	-	-	-	included in the price
Silestone	20 mm	FT.S20XX037.SQ?	691	-	-	837	874	-	71
Dekton	20 mm	FT.S20XX037.DK?	911	-	1044	-	-	-	71
“Stone Italiana®”	20 mm	FT.S20XX037.ST?	759	800	812	849	-	-	71
Marble/Granite/Stone	20 mm	FT.S20XX037.G0?	993	1027	1061	1169	1314	1508	143

SQUARE EDGE TH 50 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	50 mm	FT.50XX037.???	221	248	398	-	-	-	included in the price
Fenix® for integrated sink	50 mm	FT.50XX037.???	-	509	757	-	-	-	included in the price
Silestone	50 mm	FT.50XX037.SQ?	574	-	-	727	766	-	see table p. 59
Dekton	50 mm	FT.50XX037.DK?	823	-	954	-	-	-	see table p. 59
“Stone Italiana®”	50 mm	FT.50XX037.ST?	726	775	794	839	-	-	see table p. 59
Ceramic MDi®	50 mm	FT.50XX037.CE?	798	930	975	-	-	-	see table p. 59
Marble/Granite/Stone	50 mm	FT.50XX037.G0?	1334	1368	1402	1510	1743	1980	see table p. 59

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ADDITIONAL END PANELS D 595 mm

SQUARE EDGE TH 12/20 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	20 mm	FT.19XX063.???	215	277	487	-	-	-	included in the price
Fenix® for integrated sink	20 mm	FT.20XX063.???	-	527	813	-	-	-	included in the price
Silestone	20 mm	FT.20XX063.SQ?	490	-	-	696	748	-	62
Dekton	20 mm	FT.20XX063.DK?	765	-	1026	-	-	-	62
"Stone Italiana®"	20 mm	FT.20XX063.ST?	630	698	719	778	-	-	62
Ceramic MDi®	12 mm	FT.12XX063.CE?	721	943	998	-	-	-	-
Marble/Granite/Stone	20 mm	FT.20XX063.G0?	890	948	1007	1192	1443	1777	124
Glass for base units H 801 mm	12 mm	FT.12XX063.V0?	345	406	-	-	-	-	-
Glass for base units H 828 mm	12 mm	FT.12XX063.V0?	364	430	-	-	-	-	-
Stainless steel for base units H 801 mm	20 mm	FT.20XX063.X01	1045						551
Stainless steel for base units H 828 mm	20 mm	FT.20XX063.X01	1045						551
Treated steel for base units H 801 mm	20 mm	FT.20XX063.X03	1114						671
Treated steel for base units H 828 mm	20 mm	FT.20XX063.X03	1141						671
HPL	12 mm	FT.12XX063.HPL	403	576	694	-	-	-	-

SHAPED EDGE TH 20 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	20 mm	FT.S20XX063.???	228	263	495	-	-	-	included in the price
Fenix® for integrated sink	20 mm	FT.S20XX063.???	-	730	991	-	-	-	included in the price
Silestone	20 mm	FT.S20XX063.SQ?	928	-	-	1179	1242	-	71
Dekton	20 mm	FT.S20XX063.DK?	1272	-	1501	-	-	-	71
"Stone Italiana®"	20 mm	FT.S20XX063.ST?	1045	1116	1135	1199	-	-	71
Marble/Granite/Stone	20 mm	FT.S20XX063.G0?	1294	1353	1411	1598	1849	2182	143

SQUARE EDGE TH 50 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	50 mm	FT.50XX063.???	828	326	569	-	-	-	included in the price
Fenix® for integrated sink	50 mm	FT.50XX063.???	-	576	866	-	-	-	included in the price
Silestone	50 mm	FT.50XX063.SQ?	735	-	-	983	1043	-	see table p. 59
Dekton	50 mm	FT.50XX063.DK?	1181	-	1407	-	-	-	see table p. 59
"Stone Italiana®"	50 mm	FT.50XX063.ST?	1055	1140	1173	1251	-	-	see table p. 59
Ceramic MDi®	50 mm	FT.50XX063.CE?	1041	1266	1334	-	-	-	see table p. 59
Marble/Granite/Stone	50 mm	FT.50XX063.G0?	1658	1716	1774	1960	2361	2770	see table p. 59
Stainless steel for base units H 801 mm	50 mm	FT.50XX063.X01	1100						551
Stainless steel for base units H 828 mm	50 mm	FT.50XX063.X01	1100						551

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ADDITIONAL END PANELS D 745 mm

SQUARE EDGE TH 12/20 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	20 mm	FT.19XX078.???	242	316	575	-	-	-	included in the price
Fenix® for integrated sink	20 mm	FT.20XX078.???	-	593	923	-	-	-	included in the price
Silestone	20 mm	FT.20XX078.SQ?	579	-	-	835	900	-	62
Dekton	20 mm	FT.20XX078.DK?	934	-	1256	-	-	-	62
“Stone Italiana®”	20 mm	FT.20XX078.ST?	767	851	878	951	-	-	62
Ceramic MDi®	12 mm	FT.12XX078.CE?	860	1136	1204	-	-	-	-
Marble/Granite/Stone	20 mm	FT.20XX078.G0?	1037	1109	1181	1412	1724	2138	124
Glass for base units H 801 mm	12 mm	FT.12XX078.V0?	426	502	-	-	-	-	-
Glass for base units H 828 mm	12 mm	FT.12XX078.V0?	450	531	-	-	-	-	-
Stainless steel for base units H 801 mm	20 mm	FT.20XX078.X01	1321						551
Stainless steel for base units H 828 mm	20 mm	FT.20XX078.X01	1321						551
Treated steel for base units H 801 mm	20 mm	FT.20XX078.X03	1304						671
Treated steel for base units H 828 mm	20 mm	FT.20XX078.X03	1337						671
HPL	12 mm	FT.12XX078.HPL	463	678	824	-	-	-	-

SHAPED EDGE TH 20 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	20 mm	FT.S20XX078.???	257	302	588	-	-	-	included in the price
Fenix® for integrated sink	20 mm	FT.S20XX078.???	-	812	1116	-	-	-	included in the price
Silestone	20 mm	FT.S20XX078.SQ?	1097	-	-	1409	1488	-	71
Dekton	20 mm	FT.S20XX078.DK?	1513	-	1798	-	-	-	71
“Stone Italiana®”	20 mm	FT.S20XX078.ST?	1242	1330	1355	1433	-	-	71
Marble/Granite/Stone	20 mm	FT.S20XX078.G0?	1488	1560	1632	1864	2176	2590	143

SQUARE EDGE TH 50 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	50 mm	FT.50XX078.???	317	371	666	-	-	-	included in the price
Fenix® for integrated sink	50 mm	FT.50XX078.???	-	654	986	-	-	-	included in the price
Silestone	50 mm	FT.50XX078.SQ?	852	-	-	1139	1212	-	see table p. 59
Dekton	50 mm	FT.50XX078.DK?	1385	-	1663	-	-	-	see table p. 59
“Stone Italiana®”	50 mm	FT.50XX078.ST?	1243	1348	1389	1485	-	-	see table p. 59
Ceramic MDi®	50 mm	FT.50XX078.CE?	1192	1470	1552	-	-	-	see table p. 59
Marble/Granite/Stone	50 mm	FT.50XX078.G0?	1866	1939	2011	2242	2740	3248	see table p. 59
Stainless steel for base units H 801 mm	50 mm	FT.50XX078.X01	1391						551
Stainless steel for base units H 828 mm	50 mm	FT.50XX078.X01	1391						551

ADDITIONAL END PANELS D 595 mm FOR TWO-SIDED COMPOSITIONS

SQUARE EDGE TH 12/20 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	20 mm	FT.19XX067.???	219	283	500	-	-	-	included in the price
Fenix® for integrated sink	20 mm	FT.20XX067.???		618	912	-	-	-	included in the price
Silestone	20 mm	FT.20XX067.SQ?	544	-	-	758	812	-	62
Dekton	20 mm	FT.20XX067.DK?	857	-	1132	-	-	-	62
“Stone Italiana®”	20 mm	FT.20XX067.ST?	711	783	805	867	-	-	62
Ceramic MDi®	12 mm	FT.12XX067.CE?	796	1027	1084	-	-	-	-
Marble/Granite/Stone	20 mm	FT.20XX067.GO?	989	1050	1110	1304	1566	1912	124
Glass for base units H 801 mm	12 mm	FT.12XX067.VO?	364	429	-	-	-	-	-
Glass for base units H 828 mm	12 mm	FT.12XX067.VO?	384	453	-	-	-	-	-
Stainless steel for base units H 801 mm	20 mm	FT.20XX067.X01			1078				551
Stainless steel for base units H 828 mm	20 mm	FT.20XX067.X01			1078				551
Treated steel for base units H 801 mm	20 mm	FT.20XX067.X03			1152				671
Treated steel for base units H 828 mm	20 mm	FT.20XX067.X03			1179				671
HPL	12 mm	FT.12XX067.HPL	413	593	715	-	-	-	-

SHAPED EDGE TH 20 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	20 mm	FT.S20XX067.???	232	269	508	-	-	-	included in the price
Fenix® for integrated sink	20 mm	FT.S20XX067.???	-	837	1122	-	-	-	included in the price
Silestone	20 mm	FT.S20XX067.SQ?	1181	-	-	1443	1509	-	71
Dekton	20 mm	FT.S20XX067.DK?	1585	-	1824	-	-	-	71
“Stone Italiana®”	20 mm	FT.S20XX067.ST?	1303	1377	1397	1463	-	-	71
Marble/Granite/Stone	20 mm	FT.S20XX067.GO?	1618	1679	1740	1933	2194	2541	143

SQUARE EDGE TH 50 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	50 mm	FT.50XX067.???	287	333	583	-	-	-	included in the price
Fenix® for integrated sink	50 mm	FT.50XX067.???	-	743	1046	-	-	-	included in the price
Silestone	50 mm	FT.50XX067.SQ?	1002	-	-	1311	1382	-	see table p. 59
Dekton	50 mm	FT.50XX067.DK?	1550	-	1788	-	-	-	see table p. 59
“Stone Italiana®”	50 mm	FT.50XX067.ST?	1180	1259	1281	1352	-	-	see table p. 59
Ceramic MDi®	50 mm	FT.50XX067.CE?	1446	1683	1767	-	-	-	see table p. 59
Marble/Granite/Stone	50 mm	FT.50XX067.GO?	2407	2468	2528	2722	3139	3564	see table p. 59
Stainless steel for base units H 801 mm	50 mm	FT.50XX067.X01			1135				551
Stainless steel for base units H 828 mm	50 mm	FT.50XX067.X01			1135				551

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two-sided worktop TH 50/60 mm square edge
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two-sided worktop TH 90 mm for Ratio
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two-sided worktop SP 150 mm for VVD
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ADDITIONAL END PANELS D 745 mm FOR TWO-SIDED COMPOSITIONS

SQUARE EDGE TH 12/20 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	20 mm	FT.19XX082.???	246	322	588	-	-	-	included in the price
Fenix® for integrated sink	20 mm	FT.20XX082.???	-	671	1009	-	-	-	included in the price
Silestone	20 mm	FT.20XX082.SQ?	633	-	-	897	964	-	62
Dekton	20 mm	FT.20XX082.DK?	1026	-	1363	-	-	-	62
“Stone Italiana®”	20 mm	FT.20XX082.ST?	848	936	964	1040	-	-	62
Ceramic MDi®	12 mm	FT.12XX082.CE?	935	1219	1290	-	-	-	-
Marble/Granite/Stone	20 mm	FT.20XX082.GO?	1136	1211	1286	1524	1846	2273	124
Glass for base units H 801 mm	12 mm	FT.12XX082.VO?	445	525	-	-	-	-	-
Glass for base units H 828 mm	12 mm	FT.12XX082.VO?	470	555	-	-	-	-	-
Stainless steel for base units H 801 mm	20 mm	FT.20XX082.X01	1358						551
Stainless steel for base units H 828 mm	20 mm	FT.20XX082.X01	1358						551
Treated steel for base units H 801 mm	20 mm	FT.20XX082.X03	1341						671
Treated steel for base units H 828 mm	20 mm	FT.20XX082.X03	1375						671
HPL	12 mm	FT.12XX082.HPL	473	695	846	-	-	-	-

SHAPED EDGE TH 20 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	20 mm	FT.S20XX082.???	261	307	600	-	-	-	included in the price
Fenix® for integrated sink	20 mm	FT.S20XX082.???	-	890	1219	-	-	-	included in the price
Silestone	20 mm	FT.S20XX082.SQ?	1326	-	-	1648	1730	-	71
Dekton	20 mm	FT.S20XX082.DK?	1802	-	2096	-	-	-	71
“Stone Italiana®”	20 mm	FT.S20XX082.ST?	1476	1567	1592	1674	-	-	71
Marble/Granite/Stone	20 mm	FT.S20XX082.GO?	1811	1886	1961	2200	2521	2949	143

SQUARE EDGE TH 50 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	50 mm	FT.50XX082.???	322	377	680	-	-	-	included in the price
Fenix® for integrated sink	50 mm	FT.50XX082.???	-	808	1153	-	-	-	included in the price
Silestone	50 mm	FT.50XX082.SQ?	1119	-	-	1467	1551	-	see table p. 59
Dekton	50 mm	FT.50XX082.DK?	1753	-	2045	-	-	-	see table p. 59
“Stone Italiana®”	50 mm	FT.50XX082.ST?	1310	1403	1429	1512	-	-	see table p. 59
Ceramic MDi®	50 mm	FT.50XX082.CE?	1597	1887	1984	-	-	-	see table p. 59
Marble/Granite/Stone	50 mm	FT.50XX082.GO?	2616	2690	2764	3004	3518	4042	see table p. 59
Stainless steel for base units H 801 mm	50 mm	FT.50XX082.X01	1429						551
Stainless steel for base units H 828 mm	50 mm	FT.50XX082.X01	1429						551

ADDITIONAL END PANELS D 331+595 mm

SQUARE EDGE TH 12/20 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	20 mm	FT.19XX100.???	278	370	695	-	-	-	included in the price
Fenix® for integrated sink	20 mm	FT.20XX100.???	-	794	1219	-	-	-	included in the price
Silestone	20 mm	FT.20XX100.SQ?	768	-	-	1093	1175	-	62
Dekton	20 mm	FT.20XX100.DK?	1229	-	1641	-	-	-	62
“Stone Italiana®”	20 mm	FT.20XX100.ST?	1013	1121	1155	1248	-	-	62
Ceramic MDi®	12 mm	FT.12XX100.CE?	1135	1484	1570	-	-	-	-
Marble/Granite/Stone	20 mm	FT.20XX100.G0?	1441	1532	1624	1918	2312	2838	124
Glass for base units H 801 mm	12 mm	FT.12XX100.V0?	543	640	-	-	-	-	-
Glass for base units H 828 mm	12 mm	FT.12XX100.V0?	573	677	-	-	-	-	-
Stainless steel for base units H 801 mm	20 mm	FT.20XX100.X01	1581						551
Stainless steel for base units H 828 mm	20 mm	FT.20XX100.X01	1581						551
Treated steel for base units H 801 mm	20 mm	FT.20XX100.X03	1570						671
Treated steel for base units H 828 mm	20 mm	FT.20XX100.X03	1611						671
HPL	12 mm	FT.12XX100.HPL	546	818	1003	-	-	-	-

SHAPED EDGE TH 20 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	20 mm	FT.S20XX100.???	294	350	703	-	-	-	included in the price
Fenix® for integrated sink	20 mm	FT.S20XX100.???	-	1031	1446	-	-	-	included in the price
Silestone	20 mm	FT.S20XX100.SQ?	1535	-	-	1930	2030	-	71
Dekton	20 mm	FT.S20XX100.DK?	2097	-	2458	-	-	-	71
“Stone Italiana®”	20 mm	FT.S20XX100.ST?	1719	1830	1861	1961	-	-	71
Marble/Granite/Stone	20 mm	FT.S20XX100.G0?	2171	2263	2356	2649	3043	3568	143

SQUARE EDGE TH 50 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	50 mm	FT.50XX100.???	364	431	798	-	-	-	included in the price
Fenix® for integrated sink	50 mm	FT.50XX100.???	-	954	1383	-	-	-	included in the price
Silestone	50 mm	FT.50XX100.SQ?	1260	-	-	1656	1755	-	see table p. 59
Dekton	50 mm	FT.50XX100.DK?	1999	-	2355	-	-	-	see table p. 59
“Stone Italiana®”	50 mm	FT.50XX100.ST?	1466	1576	1607	1706	-	-	see table p. 59
Ceramic MDi®	50 mm	FT.50XX100.CE?	1778	2134	2247	-	-	-	see table p. 59
Marble/Granite/Stone	50 mm	FT.50XX100.G0?	2868	2959	3051	3344	3976	4619	see table p. 59
Stainless steel for base units H 801 mm	50 mm	FT.50XX100.X01	1664						551
Stainless steel for base units H 828 mm	50 mm	FT.50XX100.X01	1664						551

ADDITIONAL END PANELS D 331+745 mm

SQUARE EDGE TH 12/20 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	20 mm	FT.19XX115.???	306	409	783	-	-	-	included in the price
Fenix® for integrated sink	20 mm	FT.20XX115.???	-	913	1425	-	-	-	included in the price
Silestone	20 mm	FT.20XX115.SQ?	857	-	-	1232	1326	-	62
Dekton	20 mm	FT.20XX115.DK?	1397	-	1872	-	-	-	62
“Stone Italiana®”	20 mm	FT.20XX115.ST?	1151	1275	1313	1421	-	-	62
Ceramic MDi®	12 mm	FT.12XX115.CE?	1274	1676	1776	-	-	-	-
Marble/Granite/Stone	20 mm	FT.20XX115.G0?	1588	1693	1799	2138	2593	3199	124
Glass for base units H 801 mm	12 mm	FT.12XX115.V0?	624	736	-	-	-	-	-
Glass for base units H 828 mm	12 mm	FT.12XX115.V0?	659	778	-	-	-	-	-
Stainless steel for base units H 801 mm	20 mm	FT.20XX115.X01	1767						551
Stainless steel for base units H 828 mm	20 mm	FT.20XX115.X01	1767						551
Treated steel for base units H 801 mm	20 mm	FT.20XX115.X03	1759						671
Treated steel for base units H 828 mm	20 mm	FT.20XX115.X03	1807						671
HPL	12 mm	FT.12XX115.HPL	606	920	1134	-	-	-	-

SHAPED EDGE TH 20 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	20 mm	FT.S20XX115.???	324	389	795	-	-	-	included in the price
Fenix® for integrated sink	20 mm	FT.S20XX115.???	-	1166	1669	-	-	-	included in the price
Silestone	20 mm	FT.S20XX115.SQ?	1680	-	-	2136	2251	-	71
Dekton	20 mm	FT.S20XX115.DK?	2313	-	2730	-	-	-	71
“Stone Italiana®”	20 mm	FT.S20XX115.ST?	1892	2021	2056	2171	-	-	71
Marble/Granite/Stone	20 mm	FT.S20XX115.G0?	2364	2470	2577	2914	3370	3976	143

SQUARE EDGE TH 50 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	50 mm	FT.50XX115.???	398	475	895	-	-	-	included in the price
Fenix® for integrated sink	50 mm	FT.50XX115.???	-	1096	1609	-	-	-	included in the price
Silestone	50 mm	FT.50XX115.SQ?	1376	-	-	1812	1923	-	see table p. 59
Dekton	50 mm	FT.50XX115.DK?	2202	-	2612	-	-	-	see table p. 59
“Stone Italiana®”	50 mm	FT.50XX115.ST?	1596	1720	1754	1866	-	-	see table p. 59
Ceramic MDi®	50 mm	FT.50XX115.CE?	1929	2338	2464	-	-	-	see table p. 59
Marble/Granite/Stone	50 mm	FT.50XX115.G0?	3076	3182	3288	3627	4354	5097	see table p. 59
Stainless steel for base units H 801 mm	50 mm	FT.50XX115.X01	1860						551
Stainless steel for base units H 828 mm	50 mm	FT.50XX115.X01	1860						551

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two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
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ADDITIONAL END PANELS D 595+595 mm

SQUARE EDGE TH 12/20 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	20 mm	FT.19XX126.???	326	439	850	-	-	-	included in the price
Fenix® for integrated sink	20 mm	FT.20XX126.???	-	977	1532	-	-	-	included in the price
Silestone	20 mm	FT.20XX126.SQ?	925	-	-	1338	1442	-	62
Dekton	20 mm	FT.20XX126.DK?	1526	-	2047	-	-	-	62
“Stone Italiana®”	20 mm	FT.20XX126.ST?	1255	1391	1434	1552	-	-	62
Ceramic MDi®	12 mm	FT.12XX126.CE?	1380	1823	1932	-	-	-	-
Marble/Granite/Stone	20 mm	FT.20XX126.G0?	1699	1816	1932	2306	2807	3473	124
Glass for base units H 801 mm	12 mm	FT.12XX126.V0?	686	809	-	-	-	-	-
Glass for base units H 828 mm	12 mm	FT.12XX126.V0?	724	855	-	-	-	-	-
Stainless steel for base units H 801 mm	20 mm	FT.20XX126.X01	3157						551
Stainless steel for base units H 828 mm	20 mm	FT.20XX126.X01	3157						551
Treated steel for base units H 801 mm	20 mm	FT.20XX126.X03	2164						671
Treated steel for base units H 828 mm	20 mm	FT.20XX126.X03	2226						671
HPL	12 mm	FT.12XX126.HPL	652	997	1233	-	-	-	-

SHAPED EDGE TH 20 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	20 mm	FT.S20XX126.???	344	415	859	-	-	-	included in the price
Fenix® for integrated sink	20 mm	FT.S20XX126.???	-	1242	1788	-	-	-	included in the price
Silestone	20 mm	FT.S20XX126.SQ?	1789	-	-	2291	2418	-	71
Dekton	20 mm	FT.S20XX126.DK?	2477	-	2936	-	-	-	71
“Stone Italiana®”	20 mm	FT.S20XX126.ST?	2023	2164	2203	2330	-	-	71
Marble/Granite/Stone	20 mm	FT.S20XX126.G0?	2510	2627	2743	3116	3618	4284	143

SQUARE EDGE TH 50 mm			EACH						Finishing first 400 mm inner side
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	EACH
Laminate/Fenix®	50 mm	FT.50XX126.???	425	509	968	-	-	-	included in the price
Fenix® for integrated sink	50 mm	FT.50XX126.???	-	1172	1726	-	-	-	included in the price
Silestone	50 mm	FT.50XX126.SQ?	1465	-	-	1931	2052	-	see table p. 59
Dekton	50 mm	FT.50XX126.DK?	2356	-	2807	-	-	-	see table p. 59
“Stone Italiana®”	50 mm	FT.50XX126.ST?	1694	1829	1866	1987	-	-	see table p. 59
Ceramic MDi®	50 mm	FT.50XX126.CE?	2043	2493	2629	-	-	-	see table p. 59
Marble/Granite/Stone	50 mm	FT.50XX126.G0?	3234	3351	3468	3841	4643	5459	see table p. 59
Stainless steel for base units H 801 mm	50 mm	FT.50XX126.X01	3323						551
Stainless steel for base units H 828 mm	50 mm	FT.50XX126.X01	3323						551

SUPPLEMENTARY COST FOR ADDITIONAL END PANELS

	Finishing first 400 mm of the lower side – EACH						
MATERIAL	1	2	3	4	5	6	
Silestone	232	-	-	359	391	-	
Dekton	382	-	498	-	-	-	
“Stone Italiana®”	291	327	337	369	-	-	
Marble/Granite/Stone	384	415	446	545	678	854	

	Supplementary cost for use as support for the projecting worktop	
	EACH	
- Only for end panels TH 50 mm - Including hardware and specific processing (see introductory description)	230	

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two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
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BACKSPLASHES

LAMINATE/FENIX® (ABS 10/10 edge)
Max. length 3000 mm
Minimum for invoice 1 linear metre
- In the code, replace ??? with:
- P01 for laminates cat. 1
- P11 for laminates cat. 2
- P07 for Fenix® colour cat. 2
- P08 for Fenix® metallic cat. 3

FENIX® FOR INTEGRATED SINK (Fenix® Unicolor 12/10 edged Unicolor 10/10)
Max. length 3000 mm
Minimum for invoice 1 linear metre
In the code, replace ??? with:
- P09 for Fenix® colour cat. 2
- P10 for Fenix® metallic cat. 3

SILESTONE/DEKTON/"STONE ITALIANA®"/CERAMIC MDi®/NATURAL STONES
Maximum width for Silestone/Dekton/Materia: 3000 mm
Maximum width for natural stones: 2000 mm
In the code, replace ? with the number corresponding to the material price category,
The inner surface may have a different colour with respect to the outer surface

GLASS
Max. length 3200 mm
The inner surface is covered with a white protective safety film,
In the code, replace ? with:
- 1 for coloured glass
- 2 for coloured etched glass

STAINLESS STEEL/TREATED STEEL (NO FERROVIA)
Max. length 4000 mm
Splashbacks are separate from the worktops; they are not welded
The surface finish depends on the selected thickness:
Minimum for invoice 1 linear metre

HPL
Max. length 4000 mm
Warning: the thickness of the top is made of paste, the surface finish is not given in the thickness.

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one-sided worktop TH 6/12/20 mm square edge
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one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
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BACKSPLASHES

BACKSPLASHES H 60 mm			Price in points per linear metre					
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6
Laminate/Fenix®	22 mm	TA.020.???	104	149	179	-	-	-
Fenix® for integrated sink	20 mm	TA.020.???	-	179	179	-	-	-
Silestone	20 mm	TA.050.SQ?	155	-	-	191	200	-
Dekton	20 mm	TA.050.DK?	203	-	235	-	-	-
“Stone Italiana®”	20 mm	TA.050.ST?	182	192	195	204	-	-
Ceramic MDi®	12 mm	TA.110.CE?	206	244	253	-	-	-
Natural stone	20 mm	TA.050.GO?	190	190	190	230	250	310
Glass	12 mm	TA.090.VO?	150	241	-	-	-	-
HPL	12 mm	TA.020.HPL	75	110	131	-	-	-

			prezzo fisso CAD	prezzo MTL
Acciaio Inox	20 mm	TA.F80.X01	162	50

BACKSPLASHES FROM H 70 mm TO H 200 mm			Price in points per linear metre					
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6
Laminate/Fenix®	22 mm	TA.025.???	121	185	222	-	-	-
Fenix® for integrated sink	20 mm	TA.025.???	-	222	222	-	-	-
Silestone	20 mm	TA.055.SQ?	235	-	-	306	323	-
Dekton	20 mm	TA.055.DK?	329	-	404	-	-	-
“Stone Italiana®”	20 mm	TA.055.ST?	308	335	343	366	-	-
Ceramic MDi®	12 mm	TA.115.CE?	342	418	437	-	-	-
Natural stone	20 mm	TA.055.GO?	310	328	346	404	481	584
Glass	12 mm	TA.095.VO?	178	269	-	-	-	-
HPL	12 mm	TA.025.HPL	85	145	185	-	-	-

			prezzo fisso CAD	prezzo MTL
Acciaio inox	20 mm	TA.F85.X01	204	106

BACKSPLASHES FROM H 20 mm TO H 100 mm				
MATERIAL	THICKNESS	CODE	fixed price each	LINEAR METRE
Stainless steel (for worktops TH 6 mm)	20 mm	TA.B10.X02	162	50
Treated steel (NO Ferrovia)	20 mm	TA.120.X03	116	124

BACKSPLASHES FROM H 101 mm TO H 200 mm				
MATERIAL	THICKNESS	CODE	fixed price each	LINEAR METRE
Stainless steel (for worktops TH 6 mm)	20 mm	TA.B15.X02	204	106
Treated steel (NO Ferrovia)	20 mm	TA.121.X03	116	289

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one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
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BACK PANELS

LAMINATE/FENIX® (ABS 10/10 edge)
Max. length 3000 mm
Minimum for invoice 0.6 linear metres
The joint with the top consists of a plastic seal
- In the code, replace ??? with:
- P01 for laminates cat. 1
- P11 for laminates cat. 2
- P07 for Fenix® colour cat. 2
- P08 for Fenix® metallic cat. 3

FENIX® FOR INTEGRATED SINK (Fenix® Unicolor 12/10 edged Unicolor 10/10)
Max. length 3000 mm
Minimum for invoice 0.6 linear metres
The joint with the top consists of a plastic seal
- In the code, replace ??? with:
- P09 for Fenix® colour cat. 2
- P10 for Fenix® metallic cat. 3

SILESTONE/DEKTON/"STONE ITALIANA®"/CERAMIC MDi®/NATURAL STONES
Maximum width for Silestone/Dekton/Materia: 3000 mm
Minimum for invoice 0.6 linear metres
In the code, replace ? with the number corresponding to the material price category,
The inner surface may have a different colour with respect to the outer surface

GLASS
Max. length 3200 mm
Minimum for invoice 0.3 linear metres
The joint with the top consists of a plastic seal
The inner surface is covered with a white protective safety film,
In the code, replace ? with:
- 1 for coloured glass
- 2 for coloured etched glass

STAINLESS STEEL/TREATED STEEL (NO FERROVIA)
Max. length 4000 mm
Splashbacks are separate from the worktops; they are not welded
Minimum for invoice 0.4 linear metres

HPL
Max. length 4000 mm
Warning: the thickness of the top is made of paste, the surface finish is not given in the thickness.

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one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
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BACK PANELS

BACK PANEL FROM H 201 mm TO H 522 mm			Price in points per linear metre						
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	
Laminate/Fenix®	22 mm	SC.T22.052.???	163	265	417	-	-	-	
Fenix® for integrated sink	20 mm	SC.T22.052.???	-	417	417	-	-	-	
Silestone	20 mm	SC.T20.052.SQ?	367	-	-	552	598	-	
Dekton	20 mm	SC.T20.052.DK?	585	-	745	-	-	-	
“Stone Italiana®”	20 mm	SC.T20.052.ST?	512	571	587	640	-	-	
Ceramic MDi®	12 mm	SC.T20.052.CE?	600	799	848	-	-	-	
Natural stone	20 mm	SC.T20.052.GO?	576	623	670	821	1023	1292	
HPL	12 mm	SC.T12.052.HPL	223	377	483	-	-	-	

MATERIAL	THICKNESS	CODE	Price in points per square metre	
Stainless steel (for worktops TH 6 mm)	20 mm	SC.B01.052.X02	511	

MATERIAL	THICKNESS	CODE	fixed price each	LINEAR METRE	
Treated steel (NO Ferrovia)	20 mm	SC.T20.052.X03	328	1027	

BACK PANEL FROM H 523 mm TO H 686 mm			Price in points per linear metre						
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	
Laminate/Fenix®	22 mm	SC.T22.064.???	193	334	516	-	-	-	
Fenix® for integrated sink	20 mm	SC.T22.064.???	-	516	516	-	-	-	
Silestone	20 mm	SC.T20.064.SQ?	474	-	-	717	779	-	
Dekton	20 mm	SC.T20.064.DK?	744	-	964	-	-	-	
“Stone Italiana®”	20 mm	SC.T20.064.ST?	647	723	747	813	-	-	
Ceramic MDi®	12 mm	SC.T12.064.CE?	777	1038	1103	-	-	-	
Natural stone	20 mm	SC.T20.064.GO?	739	801	863	1061	1326	1679	
Glass	12 mm	SC.T12.064.V0?	395	466					
Glass	22 mm	SC.T22.064.V0?	348	377					
HPL	12 mm	SC.T12.068.HPL	293	496	635	-	-	-	

MATERIAL	THICKNESS	CODE	Price in points per square metre	
Stainless steel (for worktops TH 6 mm)	20 mm	SC.B01.069.X02	672	

MATERIAL	THICKNESS	CODE	fixed price each	LINEAR METRE	
Stainless steel	20 mm	SC.F20.064.X01	177	321	
Treated steel (NO Ferrovia)	20 mm	SC.T20.069.X03	328	1350	

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one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
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BACK PANELS

BACK PANEL FROM H 687 mm TO H 840 mm			Price in points per linear metre						
MATERIAL	THICKNESS	CODE	1	2	3	4	5	6	
Laminate/Fenix®	22 mm	SC.T22.080.???	221	379	609	-	-	-	
Fenix® for integrated sink	20 mm	SC.T22.080.???	-	609	609	-	-	-	
Silestone	20 mm	SC.T20.080.SQ?	576	-	-	873	948	-	
Dekton	20 mm	SC.T20.080.DK?	926	-	1204	-	-	-	
“Stone Italiana®”	20 mm	SC.T20.080.ST?	805	901	931	1014	-	-	
Ceramic MDi®	12 mm	SC.T12.080.CE?	944	1263	1343	-	-	-	
Natural stone	20 mm	SC.T20.080.GO?	892	968	1044	1286	1611	2043	
Glass	12 mm	SC.T12.080.VO?	497	587					
Glass	22 mm	SC.T22.080.VO?	407	445					
HPL	12 mm	SC.T12.084.HPL	358	607	777	-	-	-	

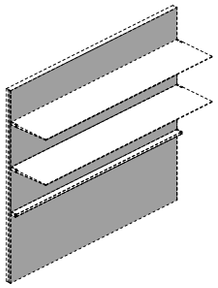
MATERIAL	THICKNESS	CODE	Price in points per square metre	
Stainless steel (for worktops TH 6 mm)	20 mm	SC.B01.084.X02	823	

MATERIAL	THICKNESS	CODE	fixed price each	LINEAR METRE	
Stainless steel	20 mm	SC.F20.080.X01	198	404	
Treated steel (NO Ferrovia)	20 mm	SC.T20.084.X03	328	1653	

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two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
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CERAMIC MDi® AND HPL BACK PANELS FOR WING SYSTEM

Made of 12-mm-thick ceramic sheets widened to 22 mm with expanded polystyrene.
Minimum measurement for invoice 0.6 mm linear metres
In the code, replace ? with the number corresponding to the material price category.



CERAMIC MDI®

CODE	H	LINEAR METRE 1	2	3
SC.T22.020.CE?	**from 70 to 200**	661	860	909
SC.T22.052.CE?	**from 201 to 522**	858	1119	1184
SC.T22.065.CE?	**from 523 to 650**	1043	1362	1441

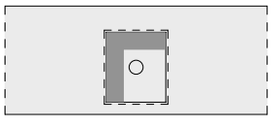
HPL

CODE	H	LINEAR METRE 1	2	3
SC.T22.020.HPL	**from 70 to 200**	327	482	587
SC.T22.052.HPL	**from 201 to 522**	430	633	772
SC.T22.065.HPL	**from 523 to 650**	526	775	945

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two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
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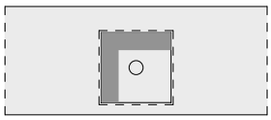
HPL SINK INTEGRATED IN THE WORKTOP

The sinks are supplied already integrated in the worktops
The sink hole is included in the price
Only compatible with Prime, Hi-Line6, Hi-Line6 Frame Door, VVD.
The material used for the top and sink bowl must be the same.
The overflow hole is always included in the price. Specify when placing the order if it is not required.
The sink is made by covering the walls of a stainless steel bowl with 12 mm layered HPL.
The bottom is covered with a removable panel, also made of layered HPL



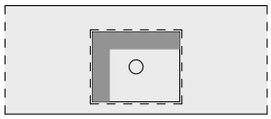
- Can be used individually on all sink base units
- Can be used with a sink of the same size, on sink base unit W 900 / 1050 / 1200 mm

CODE	W	D	H		1	2	3
LAV.0001.HPL	**340**	**400**	**200**		1151	1151	1193



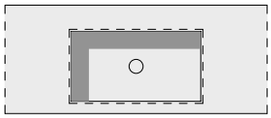
- Can be used individually on all sink base units
- Can be used with a sink of the same size, on sink base unit W 1050 / 1200 mm

CODE	W	D	H		1	2	3
LAV.0010.HPL	**400**	**400**	**200**		1151	1151	1193



- Can be used individually on sink base unit W 750 / 900 / 1050 / 1200 mm
- Can be used with a sink of the same size on sink base unit W 1200 mm

CODE	W	D	H		1	2	3
LAV.0020.HPL	**500**	**400**	**200**		1230	1230	1276



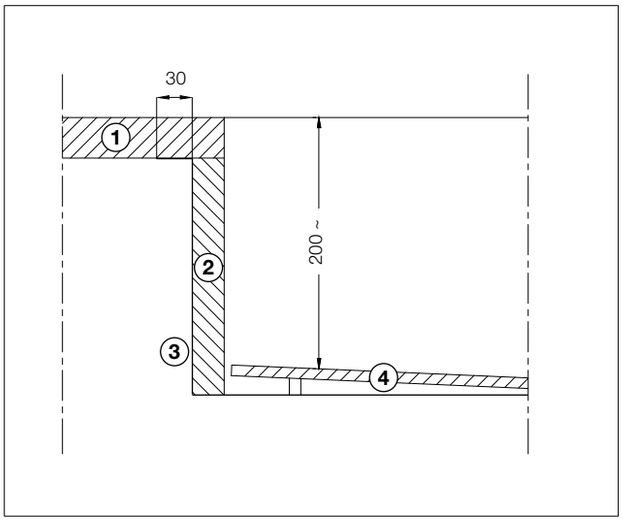
- Can be used individually on sink base unit W 900 / 1050 / 1200 mm

CODE	W	D	H		1	2	3
LAV.0030.HPL	**740**	**400**	**200**		1463	1463	1526

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
worktops
additional end panels
backsplashes
back panels
sinks
lab fusion
wireless charger
under-top induction hobs
supplementary costs

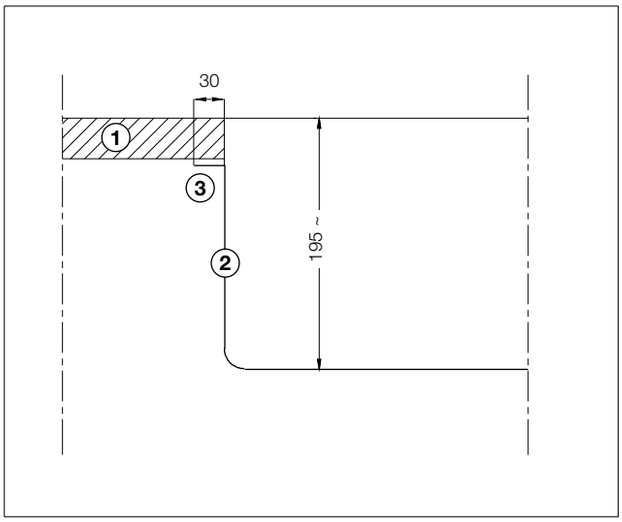
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Wall units
Special wall units
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Special columns
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Special kitchens
Extras
Common elements
Worktops

SINKS INTEGRATED ON WORKTOPS IN FENIX®



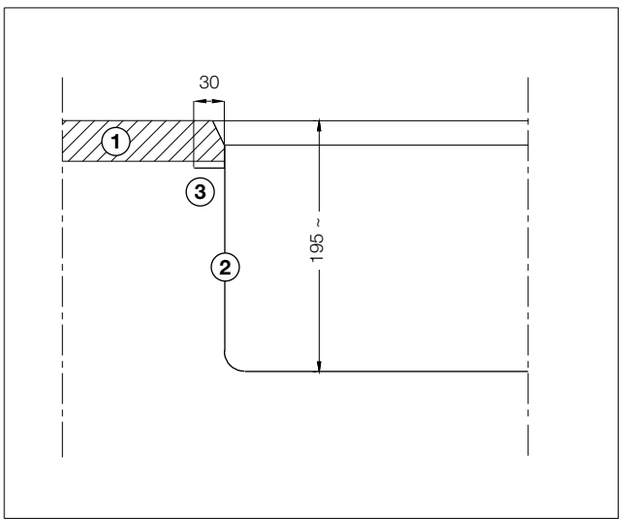
STAINLESS STEEL SINK COVERED IN FENIX®
- Complete with drain
- Complete with removable bottom in Fenix®

1. Worktops
2. Internal coating in Fenix®
3. Stainless steel sink
4. Removable bottom



STAINLESS STEEL SINK

1. Worktops
2. Stainless steel sink
3. Sink fastening profile



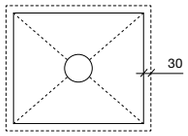
STAINLESS STEEL SINK WITH SHAPED BASIN

1. Worktops
2. Stainless steel sink
3. Sink fastening profile

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
worktops
additional end panels
backsplashes
back panels
sinks
lab fusion
wireless charger
under-top induction hobs
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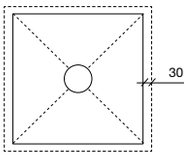
SINKS INTEGRATED ON WORKTOPS IN FENIX®

Integrated on worktops for integrated sinks.
The hole in the worktop is already included in the price of the sink.



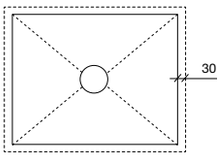
- Sink W 400 mm x 340 mm
- Single basin can be used on sink base unit W 600 mm
- Double basin can be used on sink base unit W 1200 mm

CODE	W	D	H basin	DESCRIPTION	EACH
LAV.0001.FX	400	340	200	Stainless steel sink covered in Fenix® colour	1241
LAV.0001.FXM	400	340	200	Stainless steel sink covered in Fenix® metallic	1334
LAV.0001.IX	400	340	200	Stainless steel sink	1054
LAV.0001R.IX	400	340	200	Stainless steel sink with shaped basin	1236



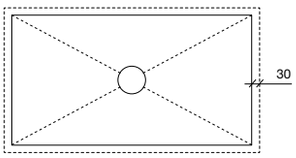
- Sink W 400 mm x 400 mm
- Single basin can be used on sink base unit W 600 mm
- Double basin can be used on sink base unit W 1200 mm

CODE	W	D	H basin	DESCRIPTION	EACH
LAV.0010.FX	400	400	200	Stainless steel sink covered in Fenix® colour	1241
LAV.0010.FXM	400	400	200	Stainless steel sink covered in Fenix® metallic	1334
LAV.0010.IX	400	400	200	Stainless steel sink	1054
LAV.0010R.IX	400	400	200	Stainless steel sink with shaped basin	1236



- Sink W 500 mm x 400 mm
- Single basin can be used on sink base unit W 900/1200 mm

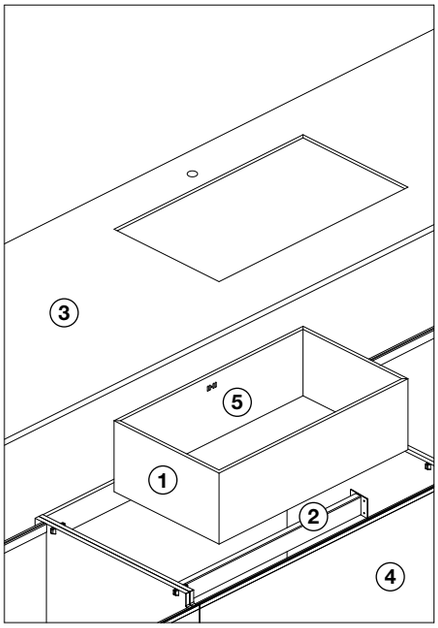
CODE	W	D	H basin	DESCRIPTION	EACH
LAV.0020.FX	500	400	200	Stainless steel sink covered in Fenix® colour	1329
LAV.0020.FXM	500	400	200	Stainless steel sink covered in Fenix® metallic	1441
LAV.0020.IX	500	400	200	Stainless steel sink	1156
LAV.0020R.IX	500	400	200	Stainless steel sink with shaped basin	1338



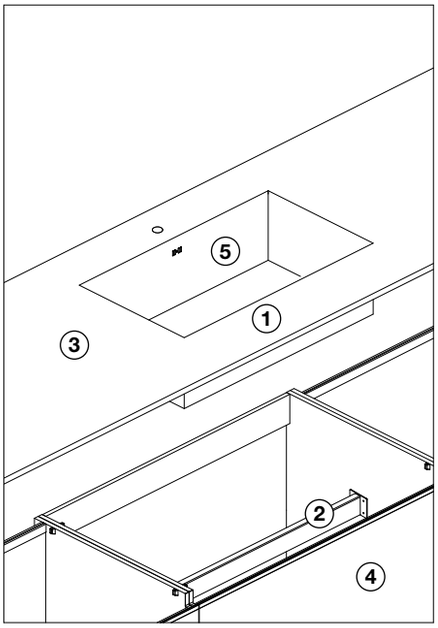
- Sink W 740 mm x 400 mm
- Single basin can be used on sink base unit W 900/1200 mm

CODE	W	D	H basin	DESCRIPTION	EACH
LAV.0030.FX	740	400	200	Stainless steel sink covered in Fenix® colour	1596
LAV.0030.FXM	740	400	200	Stainless steel sink covered in Fenix® metallic	1743
LAV.0030.IX	740	400	200	Stainless steel sink	1347
LAV.0030R.IX	740	400	200	Stainless steel sink with shaped basin	1530

STONE SINKS

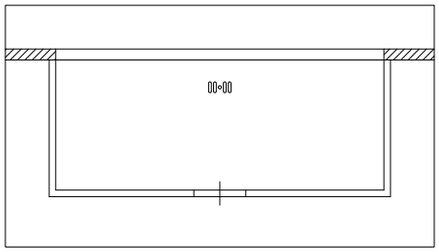


SINKS FOR UNDER-COUNTER INTEGRATION

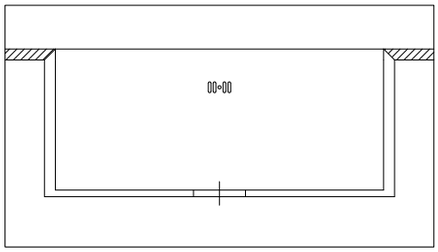


SINGLE-MATERIAL WELDED SINKS

Not available for marble/granite/stone



1. Sink supplied separately from the worktop and fastened during installation
2. Support beam provided with the sink base unit
3. Worktop includes supplementary cost for under-counter hole
4. Sink base unit with double pan drawer (first tall front piece supplied as a fixed panel)
5. Overflow hole

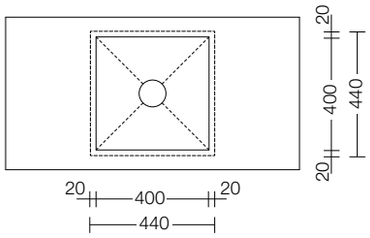


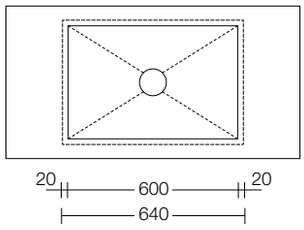
1. Sink supplied already integrated in the worktop (supplementary cost for the hole and welding are included in the price)
2. Support beam provided with the sink
3. Worktops
4. Sink base unit with double pan drawer (first tall front piece supplied as a fixed panel)
5. Overflow hole

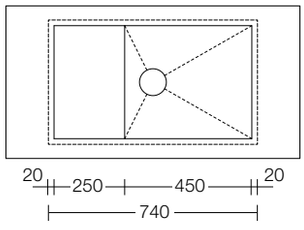
technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
worktops
additional end panels
backsplashes
back panels
sinks
lab fusion
wireless charger
under-top induction hobs
supplementary costs

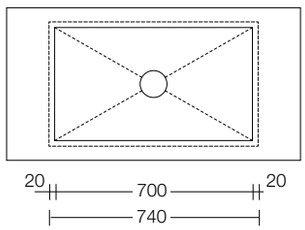
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Worktops

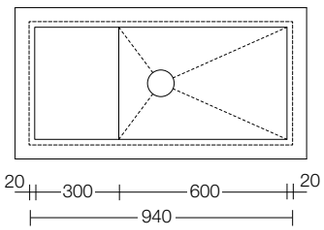
INTEGRATED AND WELDED SINKS

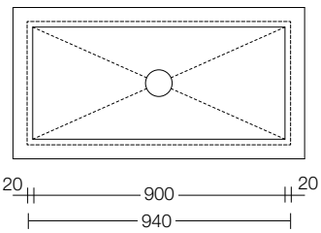


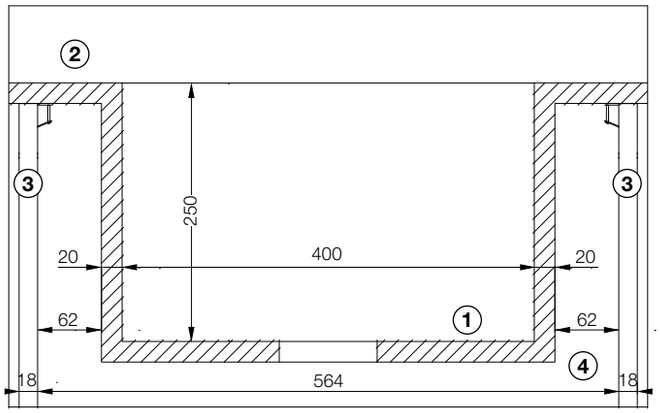




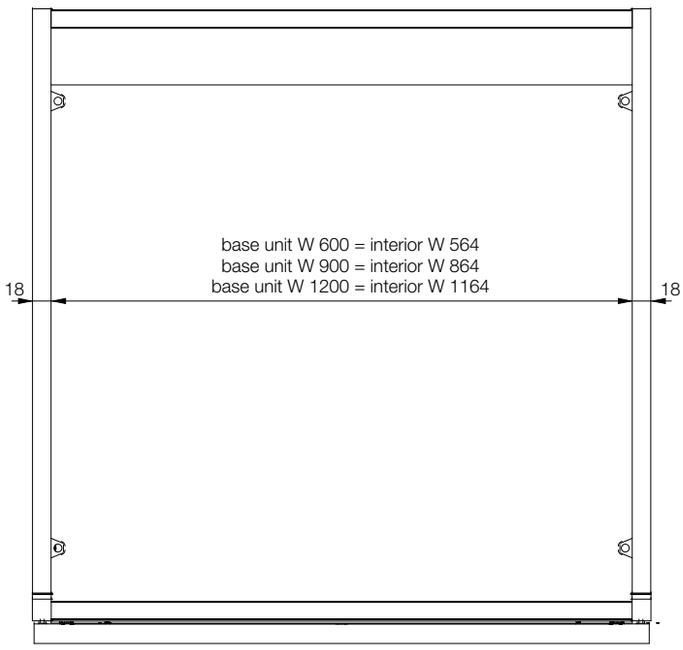






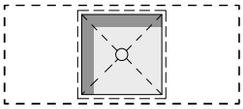


1. Sink to integrate under the worktop (e.g. W 400)
2. Worktops
3. Sink base unit
4. Support beam



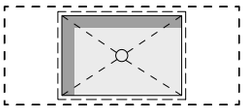
SINKS FOR UNDER-COUNTER INTEGRATION

- The sink is supplied separately
- Available for all kitchen models
- The material used for the worktop and sink basin must be the same
- For application to the worktop, consider a supplementary cost for under-counter installation
- The overflow hole is always included in the price. Specify when placing the order if it is not required
- Sink bottoms in Silestone, “Stone Italiana”, Dekton, and ceramic MDi® are slanted
- Drain with stainless steel finish included in the price; a variant in black finish is available with a **surcharge of 180 points** on the sink price: code AC.IZ.1620
- NO Billiemi
- The bottom of the ceppo sink is ceramic



- Can be used with single basin on sink base unit W 600/900/1200 mm
- Can be used with a sink of the same size on sink base unit W 1200 mm

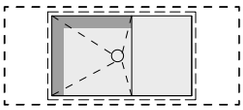
				? = SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**	SILESTONE	“STONE ITALIANA®”	DEKTON	CERAMIC MDI®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0001.?	**400**	**400**	**250**	2623	2623	2780	2713	3295	3655



- Can be used individually on sink base unit W 900/1200 mm

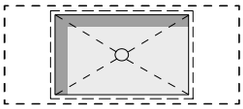
				? = SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**	SILESTONE	“STONE ITALIANA®”	DEKTON	CERAMIC MDI®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0010.?	**600**	**400**	**250**	2802	2802	3004	2937	3655	4087

right hand version



- Can be used individually on sink base unit W 900/1200 mm
- ATTENTION: indicate the position (right or left) of the drip tray

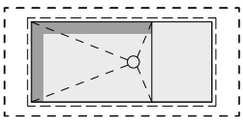
				? = SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**	SILESTONE	“STONE ITALIANA®”	DEKTON	CERAMIC MDI®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0015.?	**700**	**400**	**250**	3816	3816	4040	3973	4577	5009



- Can be used individually on sink base unit W 900/1200 mm

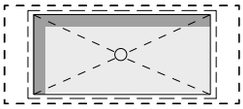
				? = SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**	SILESTONE	“STONE ITALIANA®”	DEKTON	CERAMIC MDI®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0016.?	**700**	**400**	**250**	2919	2919	3143	3076	3857	4217

right hand version



- Can be used individually on sink base unit W 1200 mm
- ATTENTION: indicate the position (right or left) of the drip tray

				? = SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**	SILESTONE	“STONE ITALIANA®”	DEKTON	CERAMIC MDI®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0020.?	**900**	**400**	**250**	4013	4013	4282	4215	4771	5239

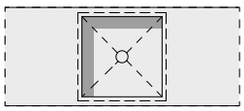


- Can be used individually on sink base unit W 1200 mm

				? = SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**	SILESTONE	“STONE ITALIANA®”	DEKTON	CERAMIC MDI®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0021.?	**900**	**400**	**250**	3116	3116	3385	3318	4411	4951

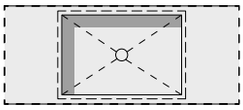
SINKS INTEGRATED IN THE WORKTOP

- The sink is supplied already integrated into the worktop
- ATTENTION: not available for marble/granite/stone
- Available for all kitchen models
- The material used for the worktop and sink basin must be the same
- The sink hole is already included in the price of the sink
- The overflow hole is always included in the price. Specify when placing the order if it is not required
- Drain with stainless steel finish included in the price; a variant in black finish is available with a **surcharge of 180 points** on the sink price: code AC.IZ.1620



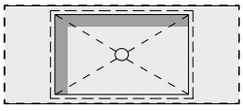
- Can be used with single basin on sink base unit W 600/900/1200 mm
- Can be used with a sink of the same size on sink base unit W 1200 mm

				? =	SQ	ST	DK	CE
CODE	**W**	**D**	**H**		SILESTONE	"STONE ITALIANA®"	DEKTON	CERAMIC MDI®
LAV.0050.?	**400**	**400**	**250**		3251	3363	3520	3453



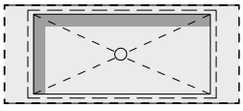
- Can be used individually on sink base unit W 900/1200 mm

				? =	SQ	ST	DK	CE
CODE	**W**	**D**	**H**		SILESTONE	"STONE ITALIANA®"	DEKTON	CERAMIC MDI®
LAV.0060.?	**600**	**400**	**250**		3430	3542	3744	3677



- Can be used individually on sink base unit W 900/1200 mm

				? =	SQ	ST	DK	CE
CODE	**W**	**D**	**H**		SILESTONE	"STONE ITALIANA®"	DEKTON	CERAMIC MDI®
LAV.0066.?	**700**	**400**	**250**		3547	3659	3883	3816



- Can be used individually on sink base unit W 1200 mm

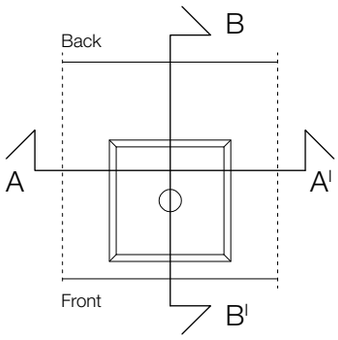
				? =	SQ	ST	DK	CE
CODE	**W**	**D**	**H**		SILESTONE	"STONE ITALIANA®"	DEKTON	CERAMIC MDI®
LAV.0071.?	**900**	**400**	**250**		3744	3856	4125	4058

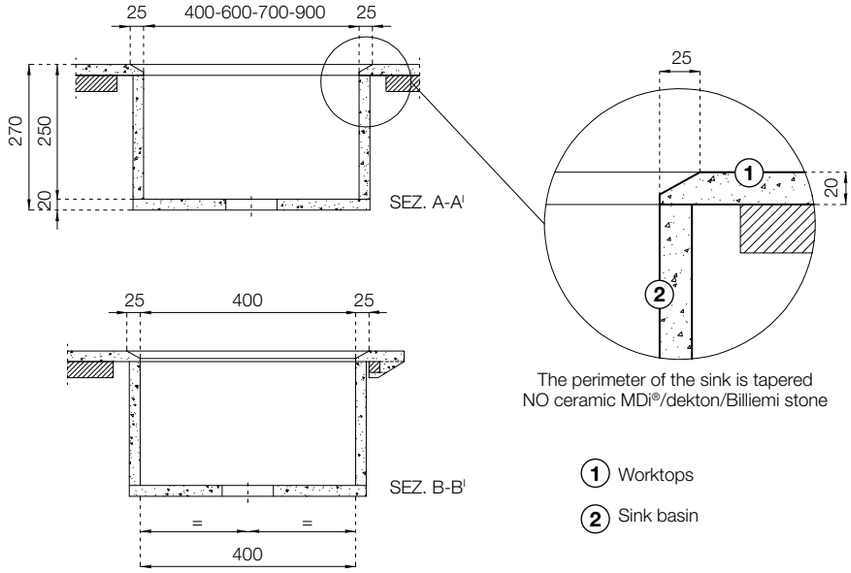
technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
worktops
additional end panels
backsplashes
back panels
sinks
lab fusion
wireless charger
under-top induction hobs
supplementary costs

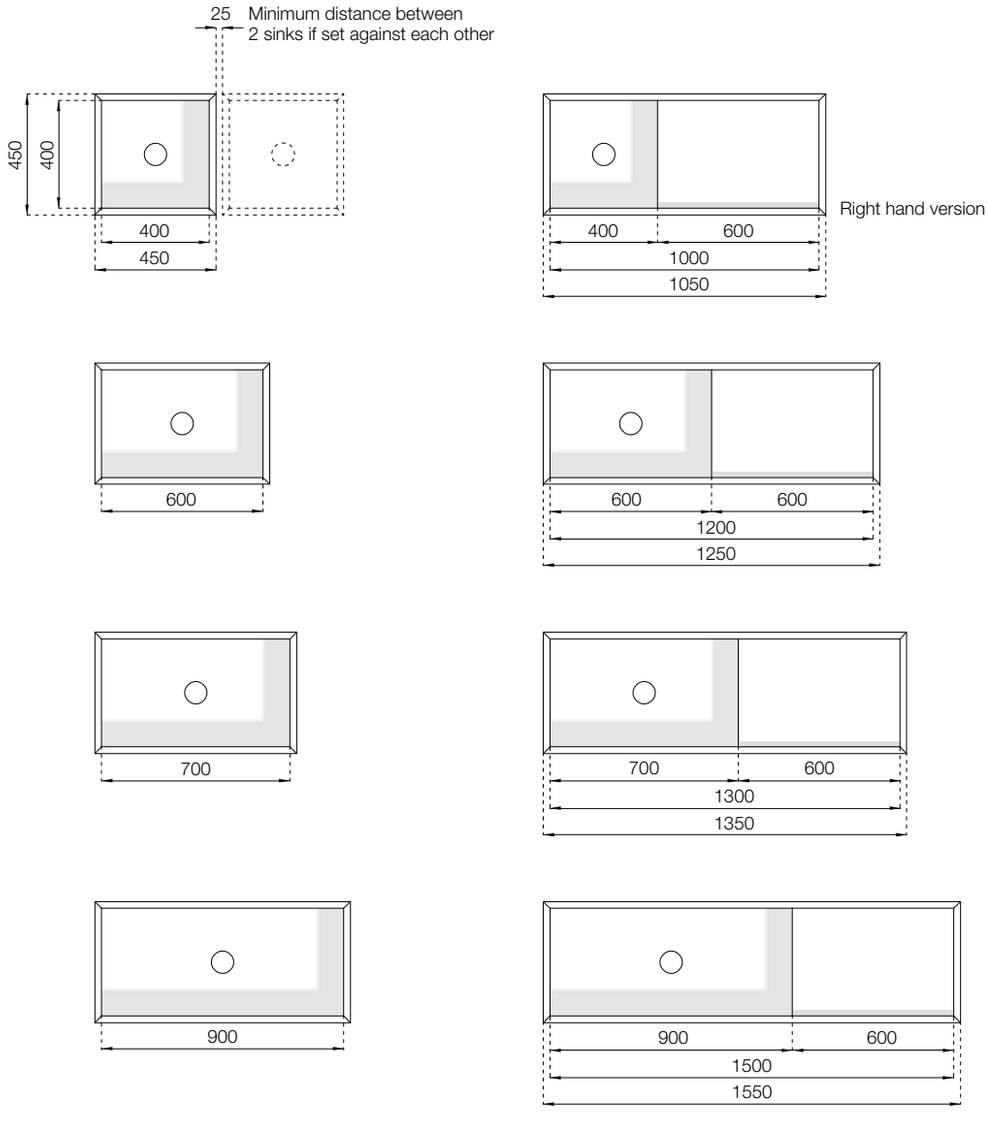
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Special columns
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Special kitchens
Extras
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SINKS FOR INTERSECTION KITCHENS

Made of silestone, “Stone Italiana®”, ceramic MDi®, marble, granite, stone.
Sink bottoms in silestone, “Stone Italiana®” and ceramic MDi® are slanted.
The hole for recessing ceramic MDi® e dekton sink worktops under the worktop cannot be tapered. Use the standard price for an under-counter hole.

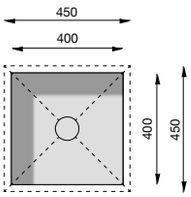






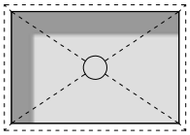
SINGLE BASIN SINKS FOR INTEGRATION UNDER THE WORKTOP

- FOR WORKTOPS TH 30/36/48/50 mm WITH INTERSECTION KITCHEN.
- The sink is supplied separately.
- The material used for the worktop and sink basin must be the same.
- For top-mounted applications, consider a surcharge for the under-counter hole with perimeter processing (NO ceramic MDi® and dekton, see intro sinks).
- The overflow hole is always included in the price. Specify when placing the order if it is not required.
- Drain with stainless steel finish included in the price; a variant in black finish is available with a surcharge of 180 points on the sink price: code AC.IZ.1620.
- Natural stone units do not have a slanted bottom.
- NO Billiemi
- The bottom of the ceppo sink is ceramic



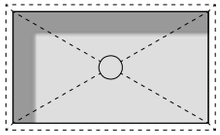
- Can be used with single basin on sink base unit W 600/900/1200 mm
- Can be used with a sink of the same size on sink base unit W 1200 mm

				? =	SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**		SILESTONE	"STONE ITALIANA®"	DEKTON	CERAMIC MDI®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0001.?	**400**	**400**	**250**		2623	2623	2780	2713	3295	3655



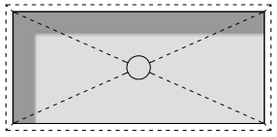
- Can be used individually on sink base unit W 900/1200 mm

				? =	SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**		SILESTONE	"STONE ITALIANA®"	DEKTON	CERAMIC MDI®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0010.?	**600**	**400**	**250**		2802	2802	3004	2937	3655	4087



- Can be used individually on sink base unit W 900/1200 mma

				? =	SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**		SILESTONE	"STONE ITALIANA®"	DEKTON	CERAMIC MDI®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0016.?	**700**	**400**	**250**		2919	2919	3143	3076	3857	4217

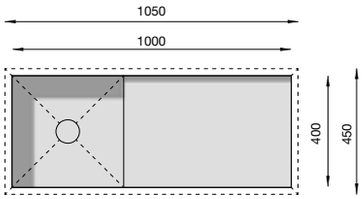


- Can be used individually on sink base unit W 1200 mm

				? =	SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**		SILESTONE	"STONE ITALIANA®"	DEKTON	CERAMIC MDI®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0021.?	**900**	**400**	**250**		3116	3116	3385	3318	4411	4951

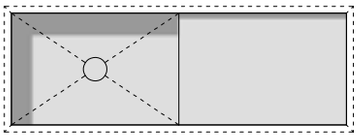
SINKS WITH DRIP TRAY FOR INTEGRATION UNDER THE WORKTOP

- ONLY FOR WORKTOPS TH 48/50 mm WITH INTERSECTION KITCHEN.
- The sink is supplied separately/the drip tray is supplied assembled with the worktop.
- The material used for the worktop and sink basin must be the same.
- For top-mounted applications, consider a surcharge for undermount with perimeter processing (NO ceramic MDi® nd dekton, see intro sinks).
- The overflow hole is always included in the price. Specify when placing the order if it is not required.
- Drain with stainless steel finish included in the price; a variant in black finish is available with a surcharge of 180 points on the sink price: code AC.IZ.1620.
- Natural stone units do not have a slanted bottom.
- NO Billiemi
- The bottom of the ceppo sink is ceramic



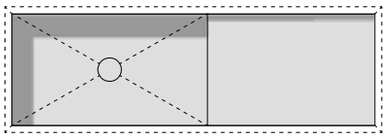
- Can be used with single basin on sink base unit W 600/900/1200 mm
- Can be used with a sink of the same size on sink base unit W 1200 mm

				? =	SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**	SILESTONE	"STONE ITALIANA®"	DEKTON	CERAMIC MDI®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0150.?	**1000**	**400**	**250**	3427	3427	3645	3514	4105	4465



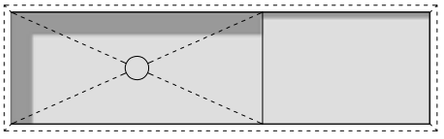
- Can be used individually on sink base unit W 900/1200 mm

				? =	SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**	SILESTONE	"STONE ITALIANA®"	DEKTON	CERAMIC MDI®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0151.?	**1200**	**400**	**250**	3602	3602	3820	3733	4465	4897



- Can be used individually on sink base unit W 900/1200 mm

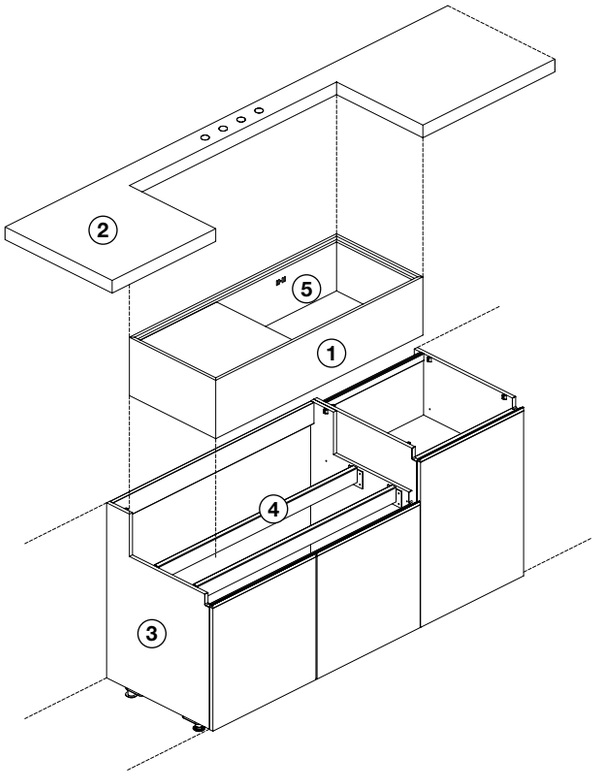
				? =	SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**	SILESTONE	"STONE ITALIANA®"	DEKTON	CERAMIC MDI®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0152.?	**1300**	**400**	**250**	3715	3715	3934	3868	4667	5027



- Can be used individually on sink base unit W 1200 mm

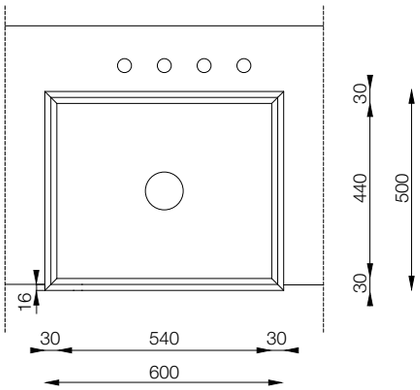
				? =	SQ	ST	DK	CE	G0	G6
CODE	**W**	**D**	**H**	SILESTONE	"STONE ITALIANA®"	DEKTON	CERAMIC MDI®	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
LAV.0153.?	**1500**	**400**	**250**	3907	3907	4126	4104	5221	5761

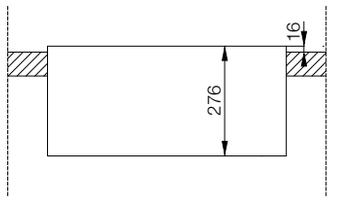
EXTERNAL SINK



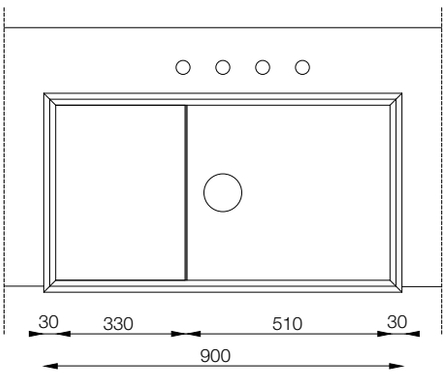
External sink to be integrated into the worktop for PRIME, HI-LINE6, HI-LINE6 FRAME DOOR, VVD kitchens.
Available only for worktops TH 60 mm and for worktops in marble, granite, stone.
The sink can be integrated on a specific sink base unit suitably shaped to house
the sink.
The sink base unit is supplied with support beams.

1. Left VVD external sink
2. Worktop TH 60 mm
3. Shaped sink base unit
4. Sink support beams
5. Overflow hole

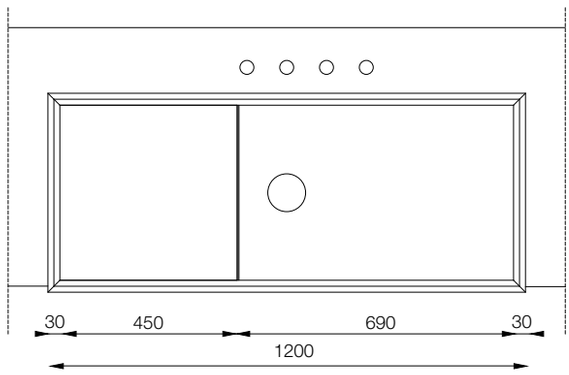




SINK W 600 mm
can be integrated on sink base unit W 600 mm



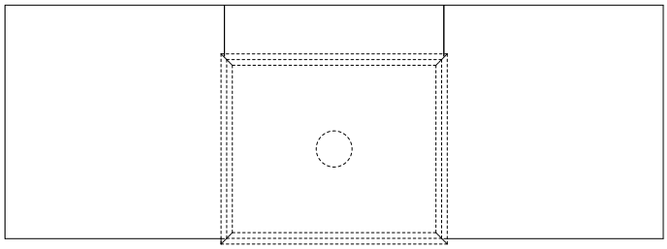
SINK W 900 mm
can be integrated on sink base unit W 900 mm



SINK W 1200 mm
can be integrated on sink base unit W 1200 mm

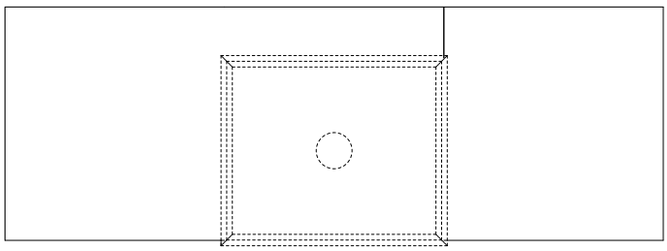
TYPES OF RECESSING FOR EXTERNAL SINKS

The cost of applying the sink may vary based on the worktop composition.
Separate cost for the mixer tap hole.



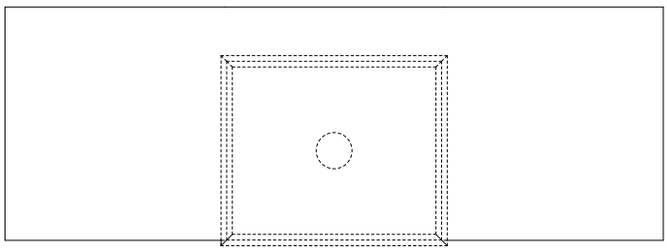
EXAMPLE 1

If there are 3 different worktops
there are no supplementary costs for cutting



EXAMPLE 2

For shaped worktops,
the supplementary cost for special cuts
or shaped worktops is applied



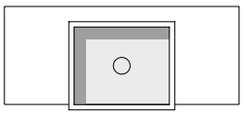
EXAMPLE 3

For a single worktop,
the supplementary cost for
the sink hole on the worktop is applied

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
worktops
additional end panels
backsplashes
back panels
sinks
lab fusion
wireless charger
under-top induction hobs
supplementary costs

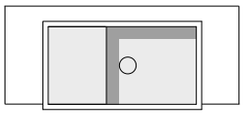
EXTERNAL SINK

- Available for Prime, Hi-line6, Hi-line6 Frame Door, VVD models
- Supplied separate from the worktop.
- The overflow hole is always included in the price. Specify when placing the order if it is not required.
- Drain with stainless steel finish included in the price; a variant in black finish is available with a surcharge of **180 points** on the sink price: code **AC.IZ.1620**
- NO Billiemi
- The bottom of the ceppo sink is ceramic



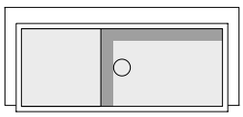
- Available for recessing on base units W 600 mm

CODE	W	D	H	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
E01LAP010.001	**600**	**500**	**276**	4015	5095



- Available for recessing on base units W 900 mm

CODE	W	D	H	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
E01LAP015.001	**900**	**500**	**276**	5131	5852



- Available for recessing on base units W 1200 mm

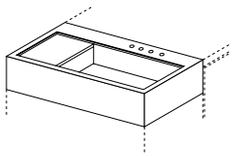
CODE	W	D	H	NATURAL STONE CAT 1/2/3/4	NATURAL STONE CAT 5/6
E01LAP020.001	**1200**	**500**	**276**	5834	6734

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
worktops
additional end panels
backsplashes
back panels
sinks
lab fusion
wireless charger
under-top induction hobs
supplementary costs

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RATIO SINK

Only for use with end base units H 601 mm.



left hand version

- The overflow hole is always included in the price. Specify when placing the order if it is not required
- Specify if right or left sink based on the position of the tray
- ATTENTION: the basin must always rest on the sink base unit D 595 mm, which must always be aligned with the other base units D 595 mm

SILESTONE

CODE	W	D	H	EACH 1	2	3	4	5	6
LAV.0080.SQ?	992	616	290	5555	-	-	6094	6230	-
LAV.0081.SQ?	1256	616	290	6143	-	-	6790	6953	-

? = categories 1-2-3-4-5-6

"STONE ITALIANA®"

CODE	W	D	H	EACH 1	2	3	4
LAV.0080.ST?	992	616	290	5807	5958	6000	6136
LAV.0081.ST?	1256	616	290	6445	6627	6677	6840

? = categories 1-2-3-4

DEKTON

CODE	W	D	H	EACH 1	2	3
LAV.0080.DK?	992	616	290	6314	-	6806
LAV.0081.DK?	1256	616	290	7079	-	7669

? = categories 1-2-3

CERAMIC MDI®

CODE	W	D	H	EACH 1	2	3
LAV.0080.CE?	992	616	290	5581	6056	6174
LAV.0081.CE?	1256	616	290	6243	6813	6954

? = categories 1-2-3

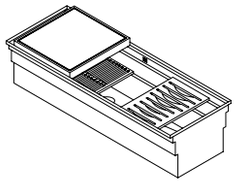
MARBLE/GRANITE/STONE
NO Billiemi
The bottom of the ceppo sink is ceramic

CODE	W	D	H	CAT 1/2/3/4	CAT 5/6
LAV.0080.G0	992	616	290	6968	8516
LAV.0081.G0	1256	616	290	7706	8671

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
worktops
additional end panels
backsplashes
back panels
sinks
lab fusion
wireless charger
under-top induction hobs
supplementary costs

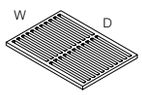
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MULTITANK SINK



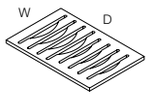
- Available only for sink base W 1200 mm
- Accessories included in the price:
  black HPL drip tray W 240 mm x 336 mm x thickness 12 mm
  black HPL dish drainer W 240 mm x 366 mm x thickness 12 mm
  oak cutting board W 368 mm x 396 mm x thickness 42 mm
- When ordering, specify the finish and type of installation
- Basin W 1080 mm x D 300 mm x H 250 mm
- The overflow hole is always included in the price. When ordering, specify if it is not required
- In the code, replace ?? with 01 for scotch brite finish, 03 for treated steel (NO Ferrovia) finish

CODE	W	D	H	DESCRIPTION	SCOTCH BRITE	TREATED STEEL
LAV.0177.X??	**1080**	**400**	**250**	Welded to the worktop	1770	3286
LAV.0176.X??	**1140**	**490**	**250**	Above top	1972	3618
LAV.0175.X??	**1140**	**490**	**250**	Flush with top	1843	3489



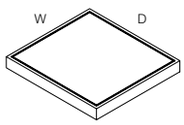
- Black HPL drip tray

CODE	W	D	H		EACH
AC.IZ.1700	**240**	**336**	**12**		146



- Black HPL dish drainer

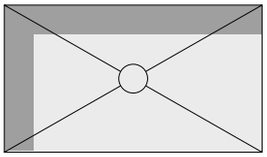
CODE	W	D	H		EACH
AC.IZ.1701	**240**	**366**	**12**		153



- Oak cutting board

CODE	W	D	H		EACH
AC.IZ.1702	**368**	**396**	**42**		204

SINKS IN TREATED STEEL

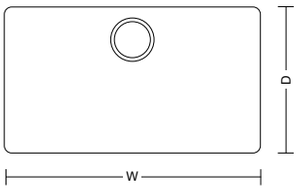


- Welding on worktops included in the price
- Available only on tops in treated steel
- NO ferrovia

CODE	W	D	H		EACH
LAV.0170.X03	**400**	**400**	**180**		1623
LAV.0171.X03	**500**	**400**	**180**		1905
LAV.0172.X03	**800**	**400**	**180**		2210

SINKS WELDED ON STAINLESS STEEL WORKTOPS

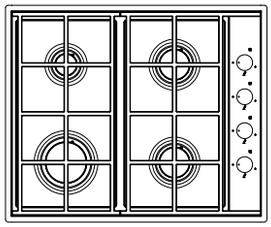
Compatible only with worktops TH 6 – 30 mm shaped – 50 mm shaped (NO treated steel).
Overflow hole included.
The price of welding on the top is included.



- Standard sink D 400 mm
- Compatible accessories:
  AC.LAB.003 perforated rectangular basin cover in stainless steel

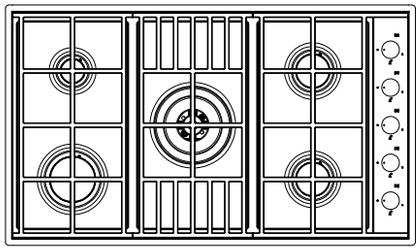
CODE	W	D	H		EACH
LAV.0100.X02	**340**	**400**	**195**		743
LAV.0101.X02	**400**	**400**	**195**		781
LAV.0102.X02	**500**	**400**	**195**		869
LAV.0103.X02	**710**	**400**	**195**		1168

HOBS WELDED ON STAINLESS STEEL WORKTOPS



- Hob with 4 gas burners
- The hob may be welded to worktops TH 6 mm, 30 mm shaped, and 50 mm shaped
- Welding is included in the price

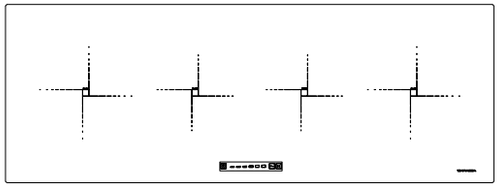
CODE	W	D	DESCRIPTION	EACH
PCT.0001.X02	**585**	**480**	4-burner hob with CAST IRON grates	2444
PCT.0002.X02	**585**	**480**	4-burner hob with STAINLESS STEEL grates	3811



- Hob with 5 gas burners
- The hob may be welded to worktops TH 6 mm, 30 mm shaped, and 50 mm shaped
- Welding is included in the price

CODE	W	D	DESCRIPTION	EACH
PCT.0005.X02	**840**	**480**	5-burner hob with CAST IRON grates	2727
PCT.0006.X02	**840**	**480**	5-burner hob with STAINLESS STEEL grates	4750

HOB WITH SEMI-FLUSH RECESSING



- Induction hob

CODE	W	D	DESCRIPTION	EACH
PCT.0010.X02	**815**	**480**	Hob with 3 cooking areas	2721
PCT.0011.X02	**1095**	**480**	Hob with 4 cooking areas	3202

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
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back panels
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lab fusion
wireless charger
under-top induction hobs
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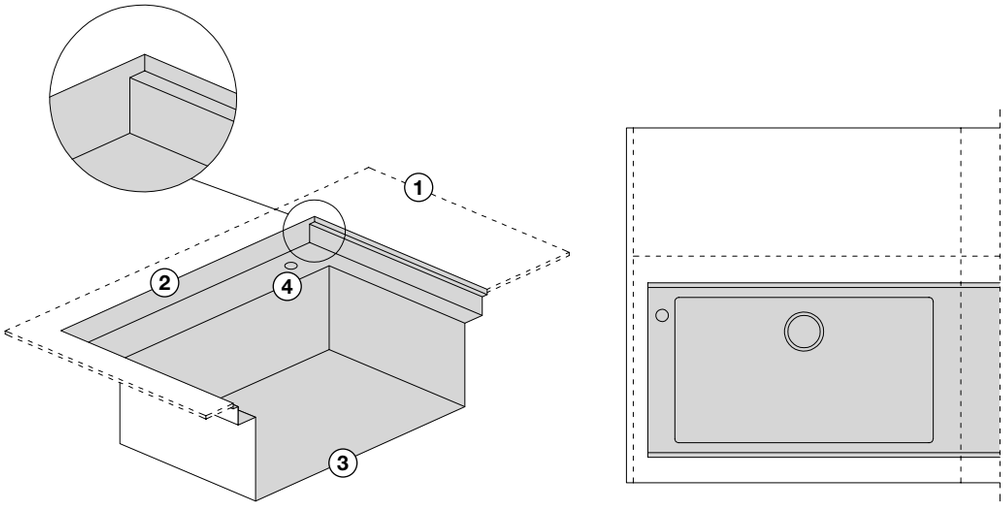
LAB FUSION

Lab Fusion is a basin made of stainless steel, satin finish, that can be applied to worktops in the Molteni&C collection.
One or more sink basins and hob can be situated within this area.
The front and rear edges of Lab Fusion are shaped to accommodate different removable accessories, also allowing them to slide.

LAB FUSION WELDED ON STAINLESS STEEL WORKTOPS

Lab Fusion may be welded only to stainless steel worktops TH 6 mm, 30 mm shaped, and 50 mm shaped (NO treated steel).

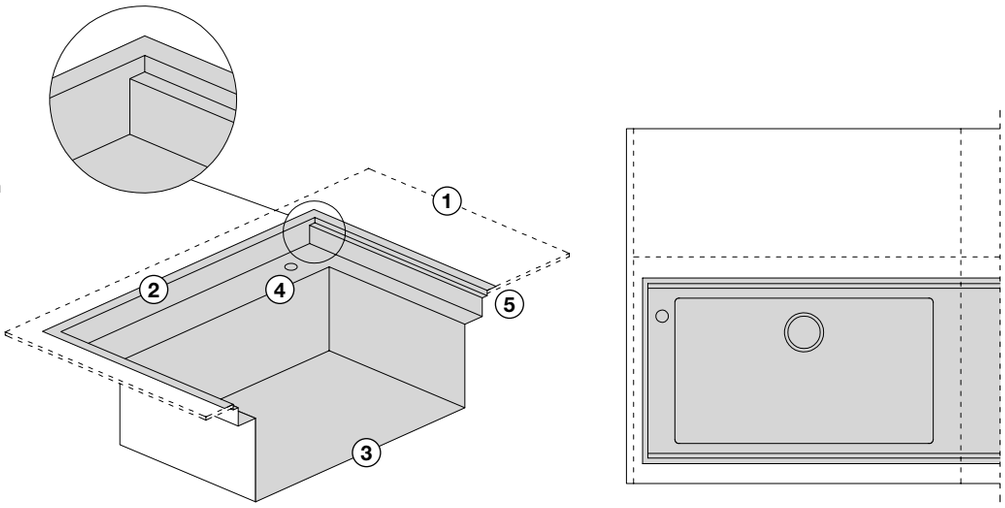
1. Stainless steel worktop
2. Lab Fusion
3. Sink
4. Mixer tap hole



LAB FUSION RECESSED FLUSH WITH WORKTOPS

For use on all kitchen models; not compatible with worktops TH 12/20 mm on INDada

1. Worktop
2. Lab Fusion
3. Sink
4. Mixer tap hole
5. Edge recessed flush with the worktop

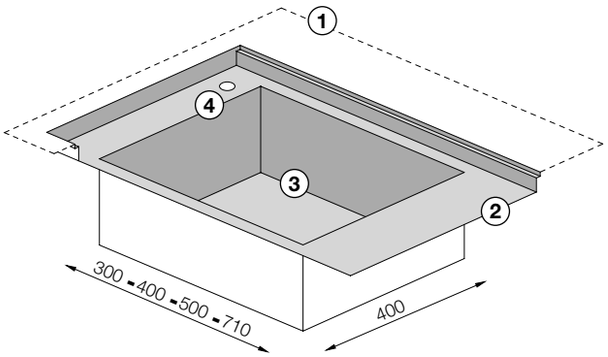


SINKS AND ACCESSORIES FOR LAB FUSION

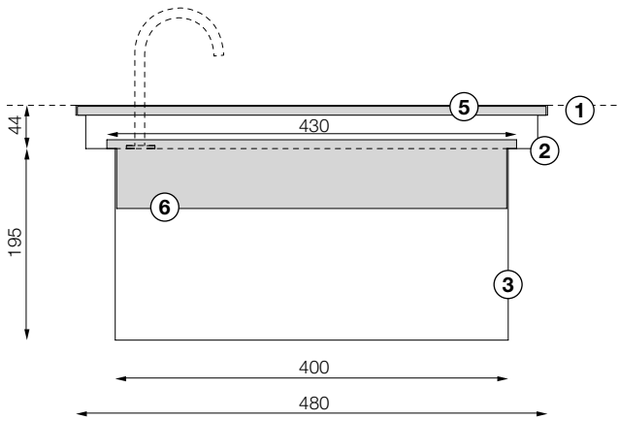
Two different types sinks are available:
- standard: D 400 mm with mixer tap positioned to the side
- reduced depth: D 360 mm shaped on front and rear edges to accommodate optional accessories, with central mixer tap behind the basin.

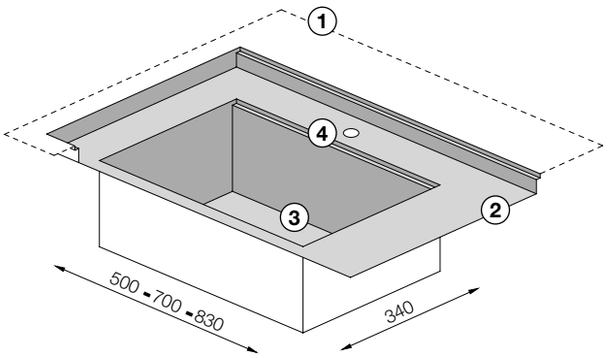
Both the sink and hob must be positioned at the centre of the underlying base units.
With worktops TH 6/12/20 mm, base units must have shaped structural sides.
Near the burners, base units must be prepared for hobs.

1. Worktops
2. Lab Fusion
3. Sink
4. Mixer tap hole
5. Chopping board in black HPL for upper guide D 480 mm
6. Accessories for basin D 400 mm
7. Accessories for basin D 340 mm

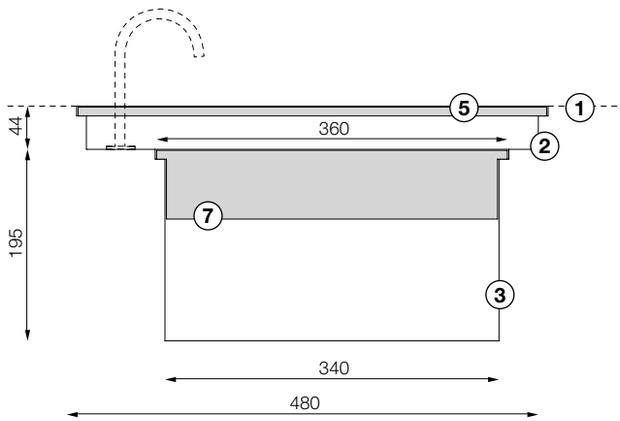


AXONOMETRIC VIEW
Standard sink D 400 mm



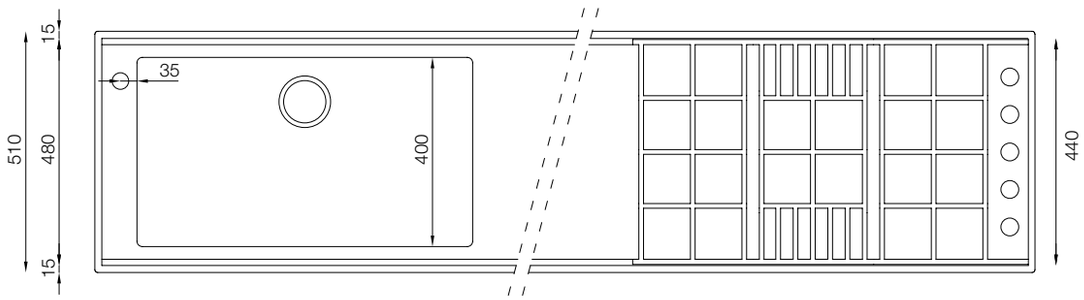


AXONOMETRIC VIEW
Sink D 340 mm with front and rear guides to hold accessories



SIZING LAB FUSION

Maximum width of welded Lab Fusion: 2330 mm
Maximum width of Lab Fusion recessed flush with worktop: 2360 mm
Depth of welded Lab Fusion: 480 mm
Depth of Lab Fusion recessed flush with worktop: 510 mm
Thickness of Lab Fusion basin: 44 mm
Gas hob thickness: 80 mm
Induction hob thickness: 60 mm
Sink depth: 239 mm
Minimum distance between hob and sink: 150 mm
Minimum distance between two basins: 70 mm
Distance from centre of mixer tap hole to sink edge: 35 mm

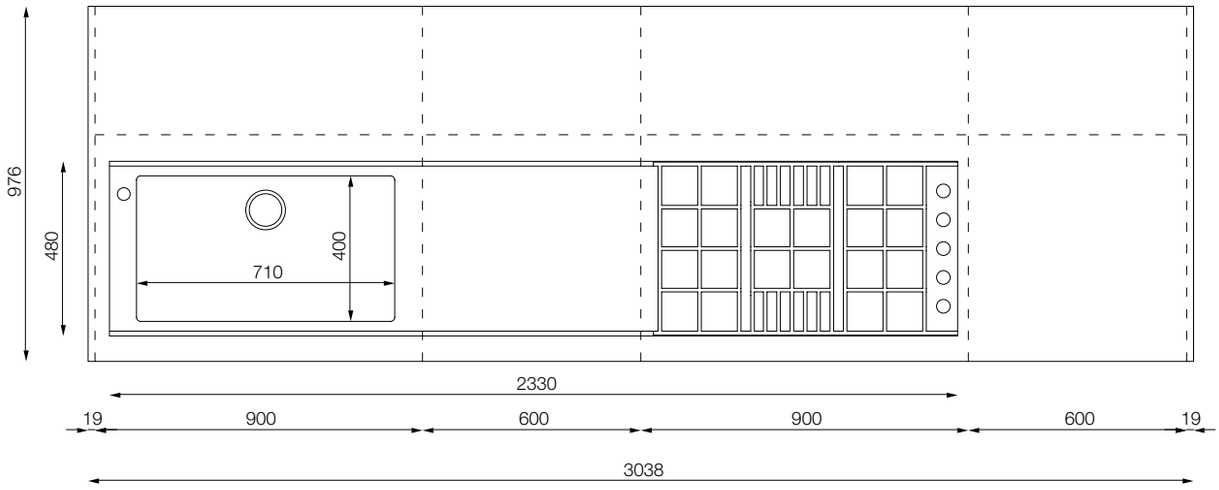


Useful internal space: 440 mm.
Recessing customer-supplied hobs can be done only over the worktop.

PLAN VIEW
Lab Fusion with standard basins D 400 mm

EXAMPLE OF PRICE BREAKDOWN

The following example shows the breakdown of the price of a worktop in stainless steel TH 6 mm with welded Lab Fusion, complete with hob and sink.
If the Lab Fusion is installed on a stone worktop, also consider a supplementary cost for the hole flush with the worktop.
The underlying base units and possible optional accessories of Lab Fusion, are not considered.

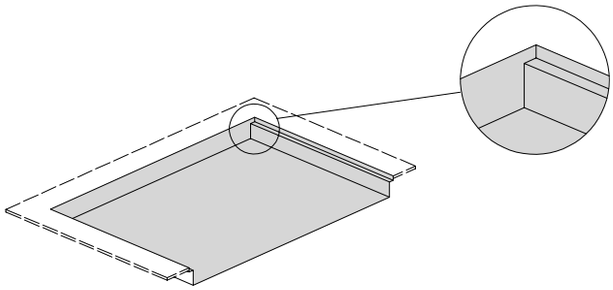


CODE	QUANTITY	DESCRIPTION	UNIT	TOTAL
TP.A06.100.X02	3,038	Stainless steel worktop TH 6 mm L 3038 x D 976 (without processing)	1391	4226
	1	Fixed price each	1588	1588
	4	Shaping of structural sides of underlying base units	78	312
	1	Prepared for hob	88	88
LAB.001.X02	2,36	Lab Fusion W 2330 x D 510 welded on worktop	843	1989
MG.0653	1	Mixer tap hole	33	33
LAV.0117.X02	1	Sink L 510 x D 400 x H 195	985	985
PCT.0020.X02	1	5-burner hob with commands on the right, cast iron grates	4783	4783
		TOTAL POINTS		14004

technical introduction
one-sided worktop TH 6/12/20 mm square edge
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two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
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LAB FUSION WELDED ON STAINLESS STEEL WORKTOP TH 6 mm

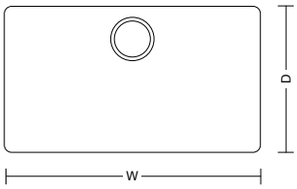
The price of the hole in the worktop for inserting Lab Fusion is included in the price.
For each underlying base unit on which Lab Fusion is positioned, calculate the shaping of the structural sides.
If a hob is inserted in the Lab Fusion configuration, calculate the preparation for hob on the underlying base unit.



CODE	W	LINEAR METRE
LAB.001.X02	**up to 2330 mm**	843

SINKS FOR LAB FUSION WELDED ON STAINLESS STEEL WORKTOP

Overflow hole included.
The price of welding is included.



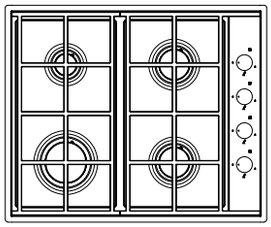
- Standard sink D 400 mm
- Mixer tap positioned next to the basin
- Compatible accessories:
  AC.LAB.003 perforated rectangular basin cover in stainless steel

CODE	W	D	H		EACH
LAV.0115.X02	**340**	**400**	**195**		864
LAV.0116.X02	**400**				904
LAV.0117.X02	**510**				985
LAV.0118.X02	**710**				1276

CODE	DESCRIPTION	EACH
MG.0653	Mixer tap hole in Lab Fusion	33

HOBS FOR LAB FUSION WELDED ON STAINLESS STEEL WORKTOPS

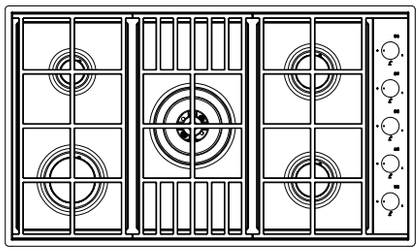
right hand version



- Gas hobs are welded in the Lab Fusion
- Welding is included in the price

CODE	W	D	DESCRIPTION	EACH
PCT.0015.X02	**585**	**480**	4-burner hob with CAST IRON grates – right version	2505
PCT.0016.X02	**585**		4-burner hob with STAINLESS STEEL grates – right version	3857
PCT.0017.X02	**585**	**480**	4-burner hob with CAST IRON grates – left version	2505
PCT.0018.X02	**585**		4-burner hob with STAINLESS STEEL grates – left version	3857

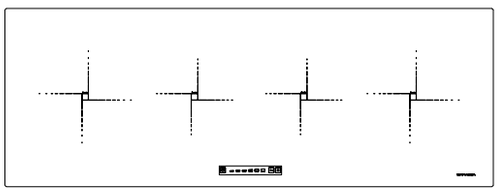
right hand version



- Gas hobs are welded in the Lab Fusion
- Welding is included in the price

CODE	W	D	DESCRIPTION	EACH
PCT.0020.X02	**840**	**480**	5-burner hob with CAST IRON grates – right version	2779
PCT.0021.X02	**840**		5-burner hob with STAINLESS STEEL grates – right version	4783
PCT.0022.X02	**840**	**480**	5-burner hob with CAST IRON grates – left version	2779
PCT.0023.X02	**840**		5-burner hob with STAINLESS STEEL grates – left version	4783

HOB WITH SEMI-FLUSH RECESSING



- Induction hob

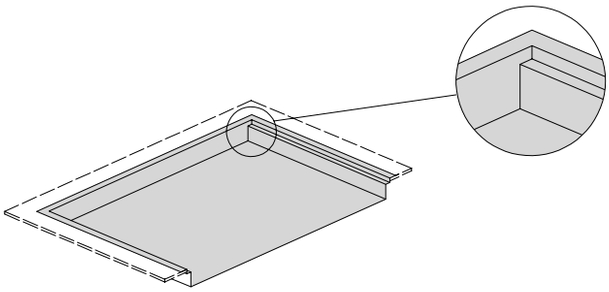
CODE	W	D	DESCRIPTION	EACH
PCT.0025.X02	**815**	**480**	Hob with 3 cooking areas	2835
PCT.0026.X02	**1095**		Hob with 4 cooking areas	3305

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
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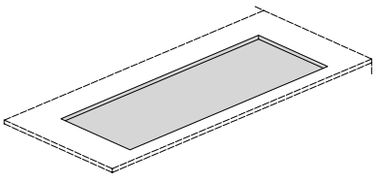
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LAB FUSION RECESSED FLUSH WITH STONE WORKTOPS

Calculate the hole for recessing flush with the worktop based on the selected material.
For each underlying base unit on which Lab Fusion is positioned, calculate the shaping of the structural sides.
If a hob is inserted in the Lab Fusion configuration, calculate the preparation for hob on the underlying base unit.



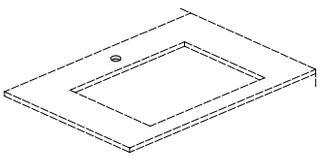
CODE	W		EACH
LAB.002.X02	**up to 1500 mm**		1291
LAB.003.X02	**from 1500 to 2360 mm**		2031



- Supplementary cost for recessing Lab Fusion flush with worktop

CODE	DESCRIPTION	UP TO 1200 mm	FROM 1201 TO 2330 mm
MG.0654	Recessed flush with worktop in Silestone	341	682
MG.0655	Recessed flush with worktop in Dekton, “Stone Italiana®” , Ceramic MDi®	416	832

CODE	DESCRIPTION	EACH
MG.0658	Recessed flush with worktop in marble, granite, stone	807



- Mixer tap hole

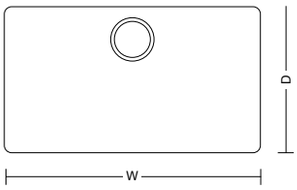
CODE	DESCRIPTION	EACH
MG.0659	Mixer tap hole on worktop in Silestone	165
MG.0660	Mixer tap hole on worktop in Dekton, “Stone Italiana®” , Ceramic MDi®	228
MG.0661	Mixer tap hole on worktop in marble, granite, stone	228

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
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two-sided worktop TH 90 mm for Ratio
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wireless charger
under-top induction hobs
supplementary costs

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SINKS FOR LAB FUSION RECESSED FLUSH WITH STONE WORKTOPS

Overflow hole included.
The price of welding is included.

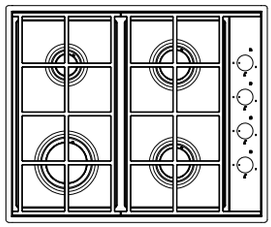


- Standard sink D 400 mm
- Mixer tap positioned next to the basin
- Compatible accessories:
  AC.LAB.003 perforated rectangular basin cover in stainless steel

CODE	W	D	H		EACH
LAV.0130.X02	**340**	**400**	**195**		864
LAV.0131.X02	**400**				904
LAV.0132.X02	**510**				985
LAV.0133.X02	**710**				1276

HOBS FOR LAB FUSION RECESSED FLUSH WITH WORKTOPS IN STONE

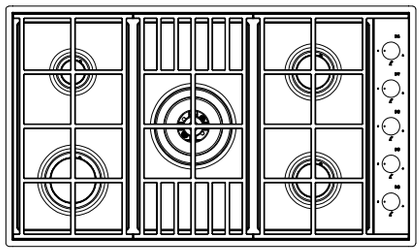
right hand version



- Gas hobs are welded in the Lab Fusion
- Welding is included in the price

CODE	W	D	DESCRIPTION	EACH
PCT.0030.X02	**585**	**480**	4-burner hob with CAST IRON grates – right version	2505
PCT.0031.X02	**585**		4-burner hob with STAINLESS STEEL grates – right version	3857
PCT.0032.X02	**585**	**480**	4-burner hob with CAST IRON grates – left version	2505
PCT.0033.X02	**585**		4-burner hob with STAINLESS STEEL grates – left version	3857

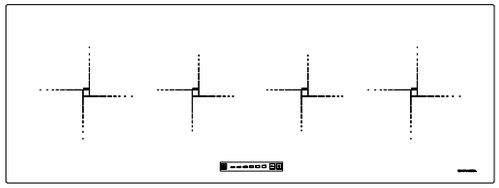
right hand version



- Gas hobs are welded in the Lab Fusion
- Welding is included in the price

CODE	W	D	DESCRIPTION	EACH
PCT.0035.X02	**840**	**480**	5-burner hob with CAST IRON grates – right version	2779
PCT.0036.X02	**840**		5-burner hob with STAINLESS STEEL grates – right version	4783
PCT.0037.X02	**840**	**480**	5-burner hob with CAST IRON grates – left version	2779
PCT.0038.X02	**840**		5-burner hob with STAINLESS STEEL grates – left version	4783

HOB WITH SEMI-FLUSH RECESSING



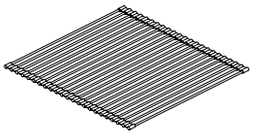
- Induction hob

CODE	W	D	DESCRIPTION	EACH
PCT.0040.X02	**815**	**480**	Hob with 3 cooking areas	2835
PCT.0041.X02	**1095**		Hob with 4 cooking areas	3305

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one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
worktops
additional end panels
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sinks
lab fusion
wireless charger
under-top induction hobs
supplementary costs

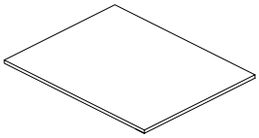
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ACCESSORIES FOR LAB FUSION



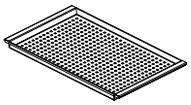
- Multi-purpose roll-up grid in stainless steel
- Free positioning on worktops or within Lab Fusion

CODE	W	D	H		EACH
AC.LAB.001	**440**	**400**	**-**		101



- Chopping board in black HPL
- Available in Lab Fusion only on upper guides or free positioning on worktops

CODE	W	D	H		EACH
AC.LAB.002	**400**	**480**	**-**		197



- Perforated rectangular basin cover in stainless steel
- Available only for basins D 400 mm

CODE	W	D	H		EACH
AC.LAB.003	**250**	**430**	**-**		181

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one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
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lab fusion
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under-top induction hobs
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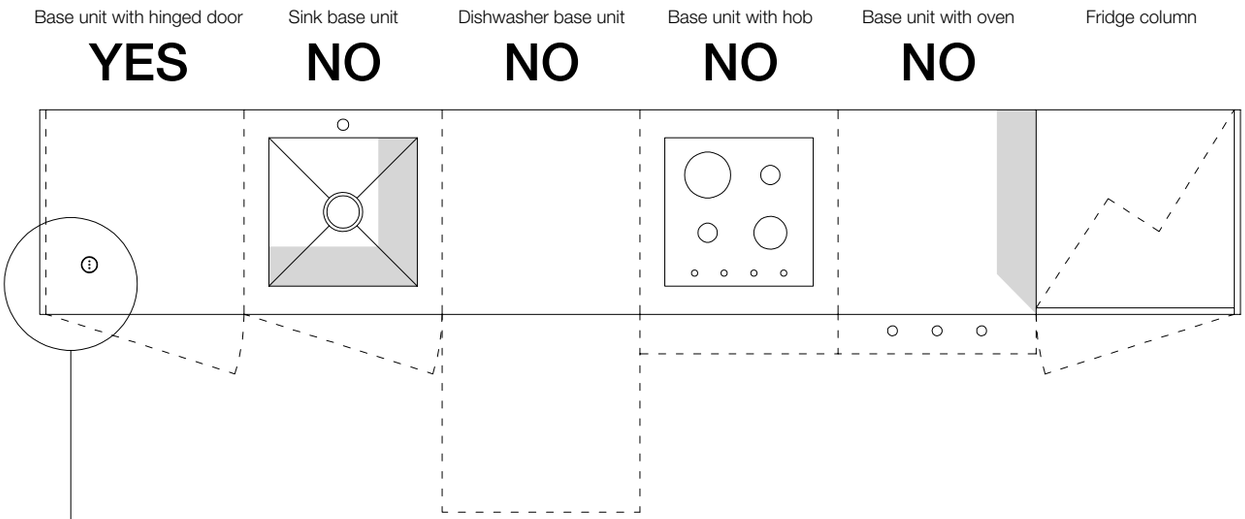
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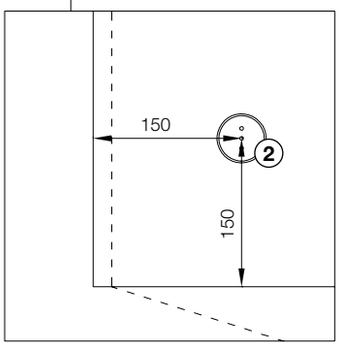
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two-sided worktop TH 20 mm shaped edge
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one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
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WIRELESS CHARGER

The wireless recharging unit allows users to charge mobile phone batteries simply by setting the telephone on the kitchen worktop, without needing to plug the phone into the electrical mains with a cable.
The charging system is integrated into the thickness of the top and is invisible.
The position of the unit on stone worktops is marked with an incision specially designed by Molteni&C.
The position on worktops in laminate or Fenix is marked with a sticker included in the assembly kit.
The unit can be applied under all worktops, except for those in glass and steel.
WARNING: if applied to ceramic MDi® worktops TH 12 mm, the unit protrudes with respect to the lower surface. Make sure that it does not interfere with other elements under the worktop.
Make sure that the smartphone is compatible with this charging system.

CHARGING UNIT POSITIONING
example composition

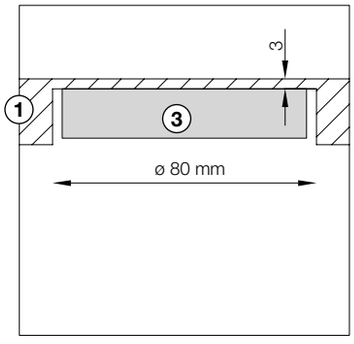




PLAN VIEW

Molteni&C reserves the right to check the proper positioning of the unit when ordering.
The charging unit can also be installed on the customer's top. In this case, it is still necessary to observe the installation constraints referring to the assembly instructions provided with the supplied kit.

The customer is responsible for fastening and installing the charging unit.

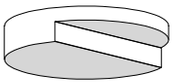


WORKTOP CROSS SECTION

1. Kitchen worktop
2. Incision on the top
3. Charging unit

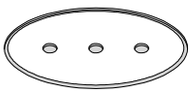
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two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
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one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
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WIRELESS CHARGER



- Wireless charging unit
- Charging system compatible with markets:
  EU/ITA
  USA
  CN
  BS

CODE	EACH
AC.IZ.1630	121



- Preparation of worktop for insertion of charging unit

CODE	DESCRIPTION	EACH
MG.0630	Laminate/Fenix®/Fenix® metallic	121
MG.0631	Silestone	162
MG.0632	Dekton	283
MG.0633	“Stone Italiana®”	162
MG.0634	Ceramic MDi®	283
MG.0635	Marble/Granite/Stone	424

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UNDER-TOP INDUCTION HOBS

Under-top induction hobs can only be applied to the following MDi Induction ceramic tops:



CEI11O - CAT. 1
ANANDA BLANCO DT
MDI® INDUCTION



CEI12O - CAT. 1
METEORA GRIS ABUJARDADO
MDI® INDUCTION



CEI05O - CAT. 2
VULCANO
MDI® INDUCTION

ATTENTION:
The surface finishes of MDi® Induction ceramic slabs differ in tone,
colour and surface roughness compared to the finishes of standard MDi® ceramic slabs.
These two types should not be combined.

The thicknesses and types of compatible ceramic tops are only:
- TH 12 mm (subject to verification by Moltein&C Kitchens Technical Office)
- TH 36 mm Intersection
- TH 48 mm Intersection
- TH 50 mm
- TH 60 mm
- TH 90 mm Ratio

In addition to these, the hobs can also be applied to worktops.

Under-top induction hobs are certified for the EC market only.

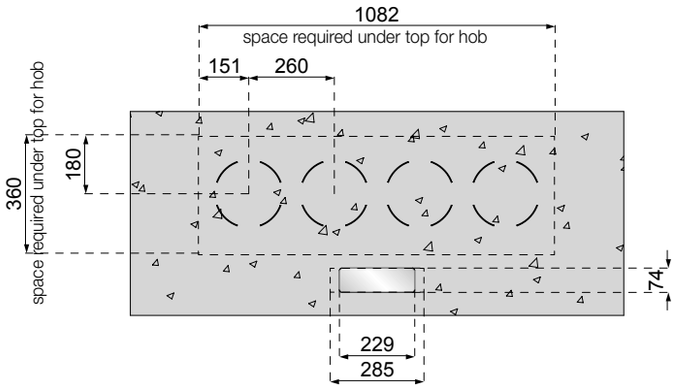
The countries where technical assistance can be provided are listed below:
- Italy
- United Kingdom
- Sweden
- Denmark
- Norway
- Germany
- France
- Spain
- Greece
- Switzerland
- Estonia
- Finland
- Vietnam
- Singapore
- Thailand

For proper maintenance, the work area should be cleaned after each use of the hob.
This can be done by wiping with a cloth wet with water and a universal degreaser

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one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
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two-sided worktop SP 150 mm for VVD
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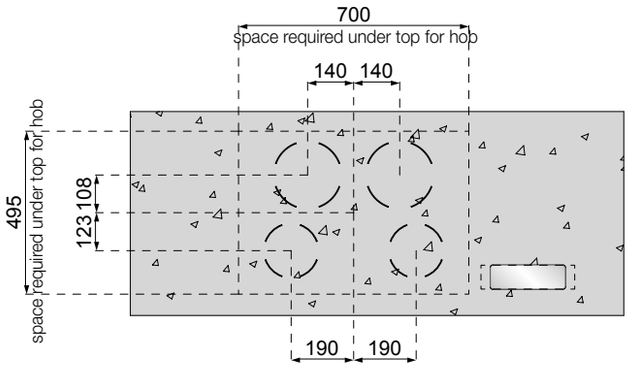
HOB DIMENSIONS AND TOUCH SCREENS

Due to assembly, disassembly and maintenance requirements, the hob and touch screen may NOT straddle two base units.
The price for work to install the top is included in the price of the hob.
The thickness of the top at the hob is reduced to 8 mm to allow the hob to function properly.
A circular incision (W 2.5 mm) is made on the surface to mark the area where the pans should be placed.
The hob comes disassembled. Installation must be carried out on site by qualified personnel.
The underlying base units must always be prepared for a hob.
Do not install hobs under the inclined part of the Tivalì by Yabu Pushelberg tops.

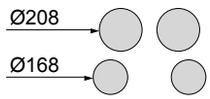


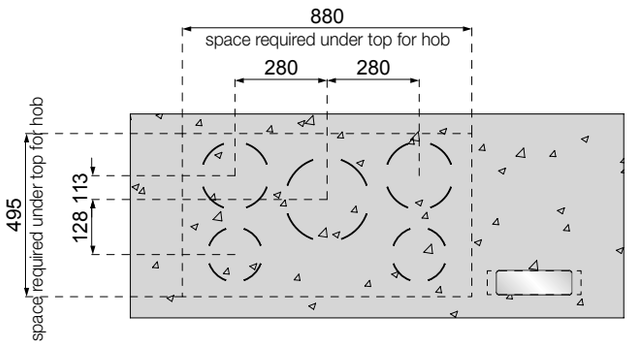
Induction hob with 4 BURNERS IN A LINE
4 burners ø 208 mm (maximum power 3.0 kW each)



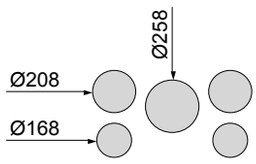


4-BURNER induction hob
2 burners ø 208 mm (maximum power 3.0 kW each)
2 burners ø 168 mm (maximum power 2.1 kW each)





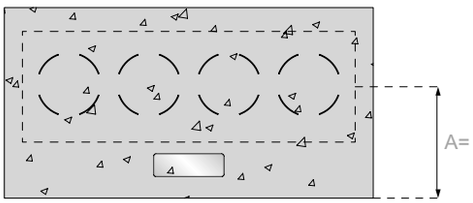
5-BURNER induction hob
1 burner ø 258 mm (maximum power 3.0 kW)
2 burners ø 208 mm (maximum power 3.0 kW each)
2 burners ø 168 mm (maximum power 2.1 kW each)



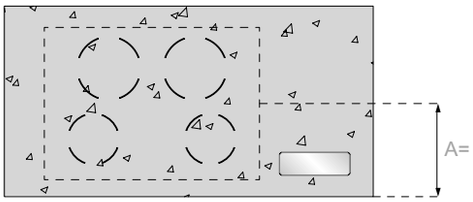
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two-sided worktop TH 20 mm shaped edge
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one-sided worktop TH 90 mm for Ratio
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HOB AND TOUCH SCREEN POSITION ON THE TOP

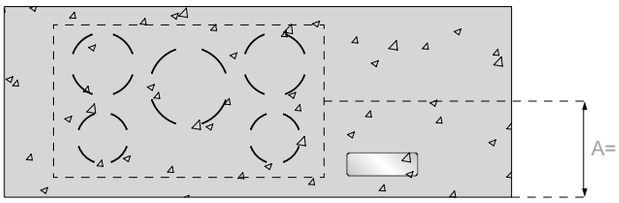
HOB POSITION:



SERIE	A on base unit D 595 mm	A on base unit D 745 mm
Indada	410	-
Prime	390	-
Hi-Line6 / Hi-Line6 Frame Door	390	440
VVD	390	440
Intersection	395	445
Ratio	398	448

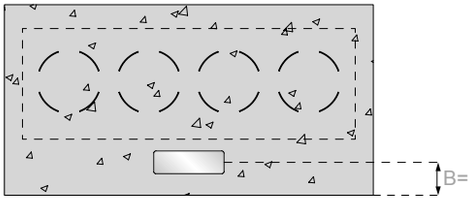


SERIE	A on base unit D 595 mm	A on base unit D 745 mm
Indada	350	-
Prime	330	-
Hi-Line6 / Hi-Line6 Frame Door	330	380
VVD	330	380
Intersection	335	385
Ratio	338	388

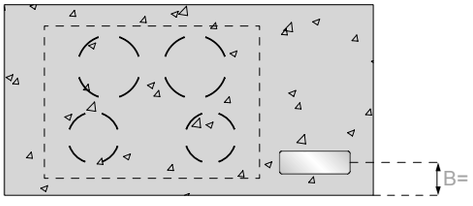


SERIE	A on base unit D 595 mm	A on base unit D 745 mm
Indada	350	-
Prime	330	-
Hi-Line6 / Hi-Line6 Frame Door	330	380
VVD	330	380
Intersection	335	385
Ratio	338	388

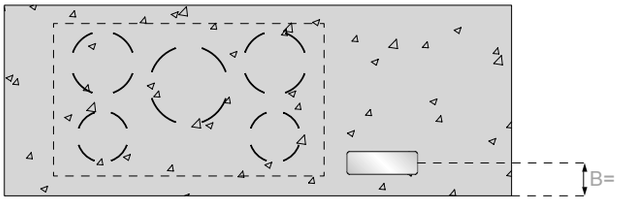
TOUCH SCREEN POSITION:



SERIE	B on base unit D 595 mm	B on base unit D 745 mm
Indada	123	-
Prime	103	-
Hi-Line6 / Hi-Line6 Frame Door	103	153
VVD	103	153
Intersection	108	158
Ratio	111	161



SERIE	B on base unit D 595 mm	B on base unit D 745 mm
Indada	123	-
Prime	103	-
Hi-Line6 / Hi-Line6 Frame Door	103	103
VVD	103	103
Intersection	108	108
Ratio	111	111

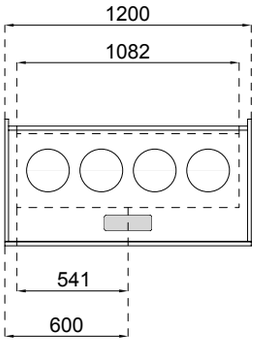


SERIE	B on base unit D 595 mm	B on base unit D 745 mm
Indada	123	-
Prime	103	-
Hi-Line6 / Hi-Line6 Frame Door	103	103
VVD	103	103
Intersection	108	108
Ratio	111	111

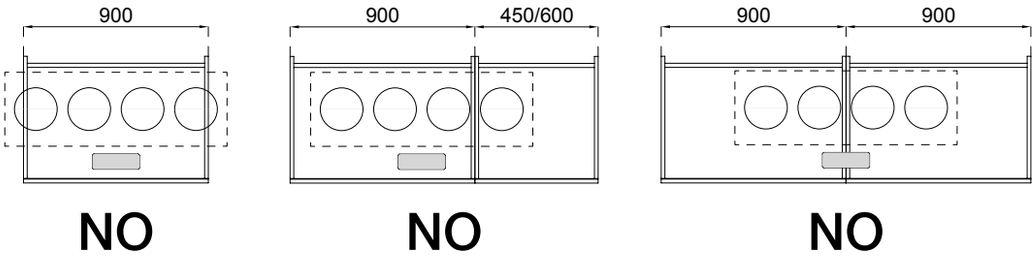
HOB WITH 4 BURNERS IN A LINE ON THE TOP

This type of hob can only be positioned in the centre of the W 1200 mm base unit.
The hob and touch screen can never be placed on the sides of the base units.

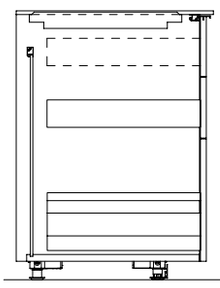
Unless otherwise specified, the touch screen is positioned at the centre of the hob.



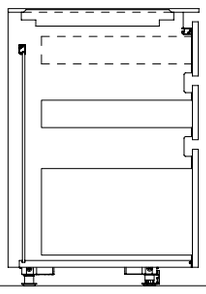
The layouts below are NOT possible.



INDADA



HI-LINE6 / HI-LINE6 FRAME DOOR



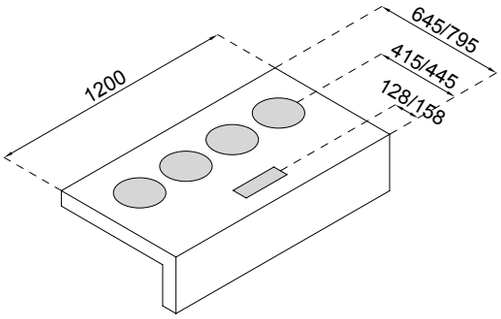
Tops TH 12 mm on base units with 2 drawers plus a pan drawer:
in the two cases above, the top drawer will be supplied as a fixed strip.

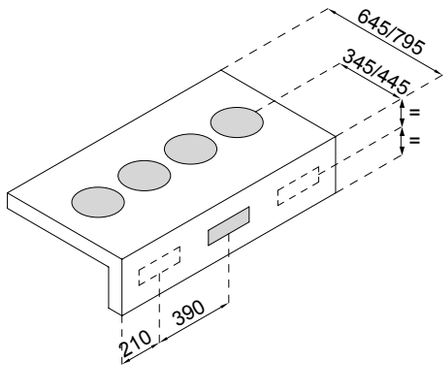
technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
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back panels
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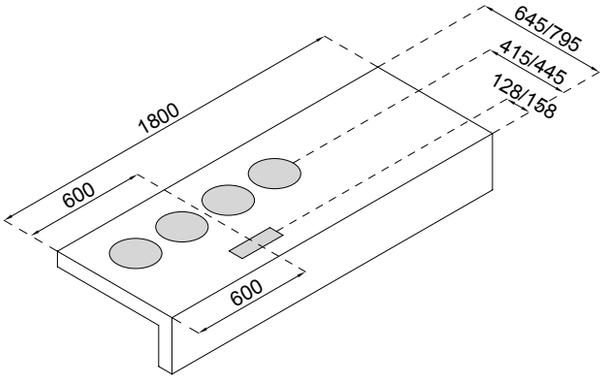
HOB WITH 4 BURNERS IN A LINE ON THE WORKTOP

WORKTOP W 1200 mm
Compatible only with underlying base units W 1200 mm

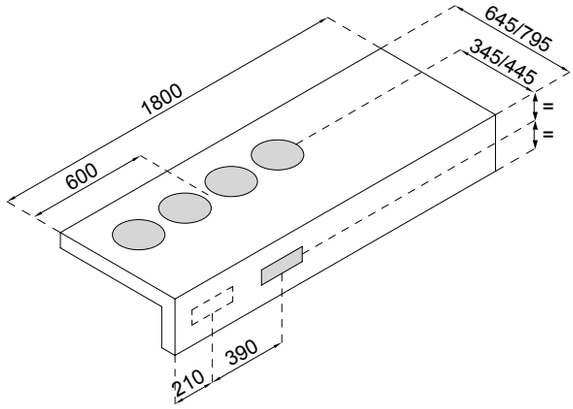




WORKTOP W 1800 mm
The base units below must be W 1200 + 600 mm (the hob is centred on the base unit W 1200 mm)



The drawing shows the left-hand version;
the right-hand version is also possible.

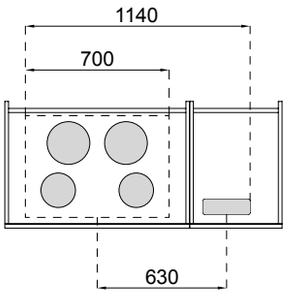


The drawing shows the left-hand version;
the right-hand version is also possible.

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
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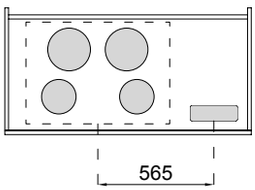
4-BURNER HOB

The hob and touch screen can never be placed on the sides of the base units.



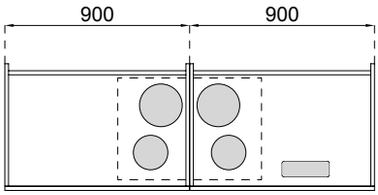
BASE UNIT W 900 + minimum W 450 mm

BASE UNIT W 900 mm
- The hob is positioned in the centre of the base unit W 900 mm.
- The adjacent base unit can be positioned to either the right or left and must have a minimum W 450 mm.
- With TH 12mm tops on Indada and Ratio, the touch screen cannot be inserted if a dishwasher or other floor-standing appliance is situated under the top.



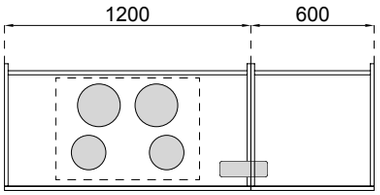
BASE UNIT W 1200 mm
The touch screen can be positioned to either the right or left of the cooking area, as long as the indicated distances are respected.

The layouts below are NOT possible.



straddling 2 bases

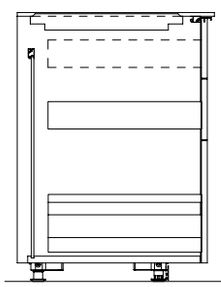
NO



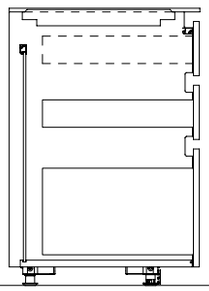
hob in the centre of the base unit of W 1200 mm

NO

INDADA



HI-LINE6 / HI-LINE6 FRAME DOOR



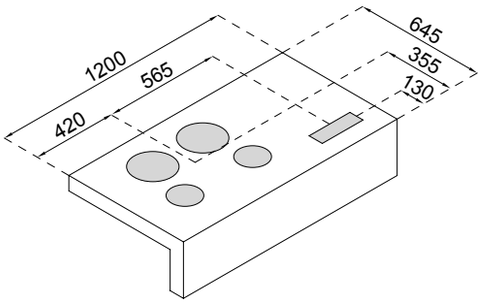
Tops TH 12 mm on base units with 2 drawers plus a pan drawer:
in the two cases above, the top drawer will be supplied as a fixed strip.

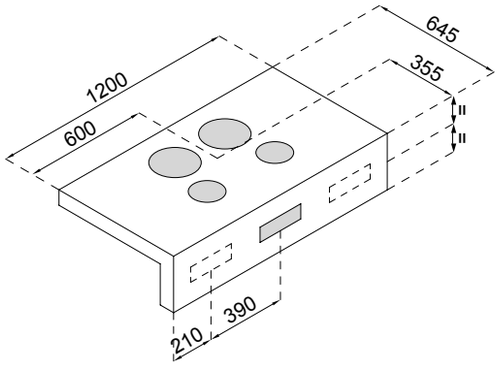
technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
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4-BURNER HOB ON THE WORKTOP

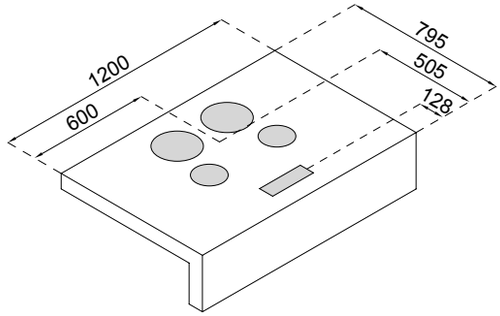
WORKTOP W 1200 mm x D 645 mm
Compatible only with underlying base units W 1200 mm

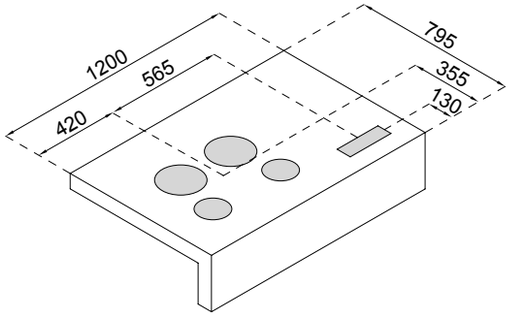




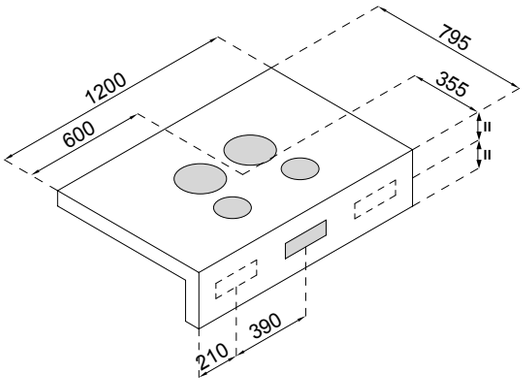
The drawing shows the right-hand version;
the left-hand version is also possible.

WORKTOP W 1200 mm x D 795 mm
Compatible only with underlying base units W 1200 mm

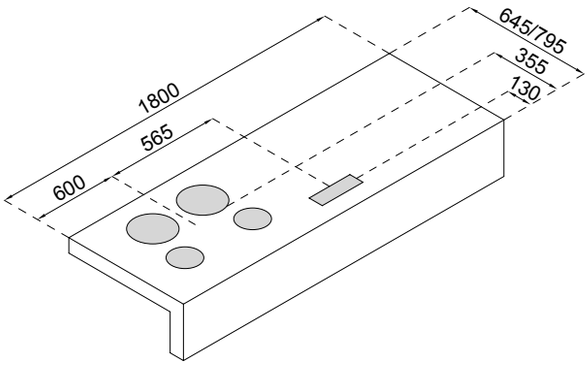




The drawing shows the right-hand version;
the left-hand version is also possible.

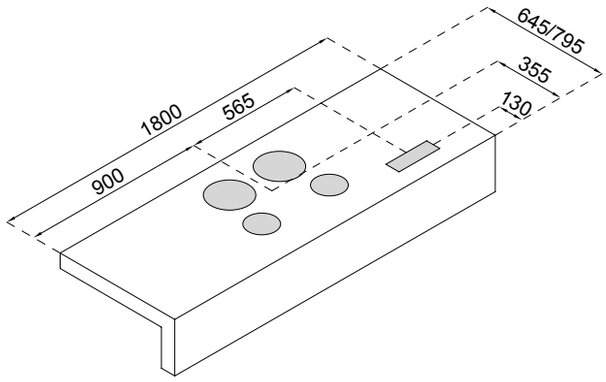


4-BURNER HOB ON THE WORKTOP



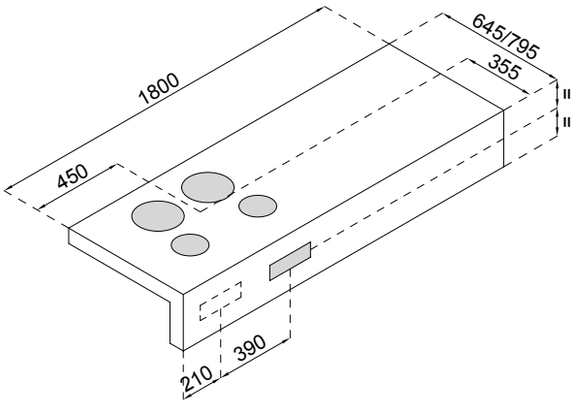
The drawing shows the left-hand version;
the right-hand version is also possible.

The base units below must be W 1200 + 1200 mm
(the hob is centred on the base unit W 1200 mm)



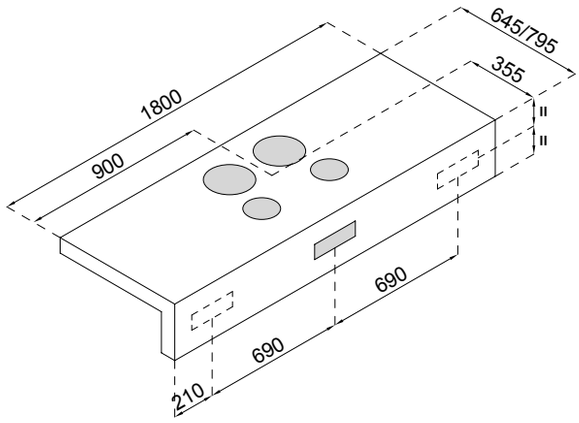
The drawing shows the right-hand version;
the left-hand version is also possible.

The base units below must be W 450 + 900 + 450 mm
(the hob is centred on the base unit W 900 mm)



The drawing shows the left-hand version;
the right-hand version is also possible.

The base units below must be W 900 + 900 mm
(the hob is centred on one of the two base units W 900 mm,
at the customer's request)



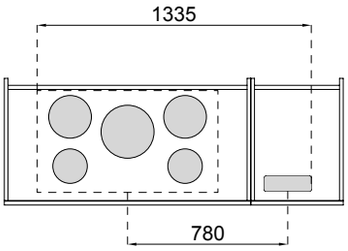
The base units below must be W 450 + 900 + 450 mm
(hob is centred on the base W 900 mm)

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
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technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
worktops
additional end panels
backsplashes
back panels
sinks
lab fusion
wireless charger
under-top induction hobs
supplementary costs

5-BURNER HOB

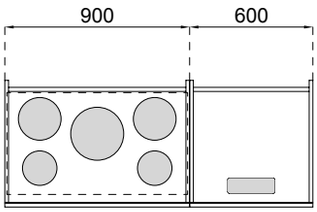
The hob and touch screen can never be placed on the sides of the base units.



BASE UNIT W 1200 + minimum W 450 mm

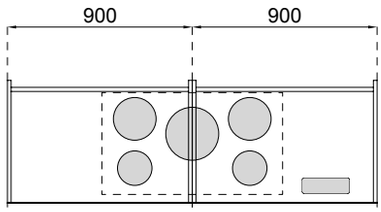
BASE UNIT W 1200 mm
- This type of hob can only be positioned in the centre of the W 1200 mm base unit.
- The adjacent base unit can be positioned to either the right or left and must have a minimum W 450 mm.
- Regardless of the width of the adjacent base unit, the touch screen is positioned at the distance indicated.
- With TH 12 mm tops on INDADA and RATIO, the touch screen cannot be inserted if a dishwasher or other floor-standing appliance is situated under the top.

The layouts below are NOT possible.



on base unit W 900 mm

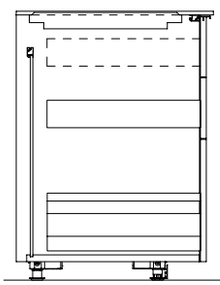
NO



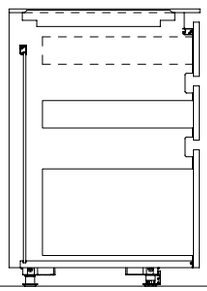
straddling 2 bases

NO

INDADA



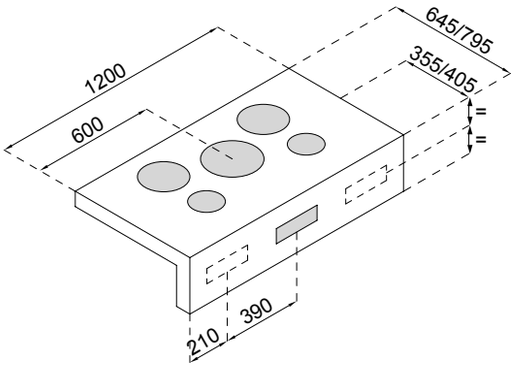
HI-LINE6 / HI-LINE6 FRAME DOOR



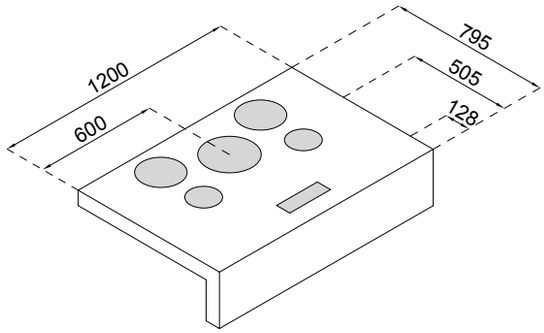
Tops TH 12 mm on base units with 2 drawers plus a pan drawer:
in the two cases above, the top drawer will be supplied as a fixed strip.

5-BURNER HOB ON THE WORKTOP

WORKTOP D 645 mm x W 1200 mm
Compatible only with underlying base units W 1200 mm



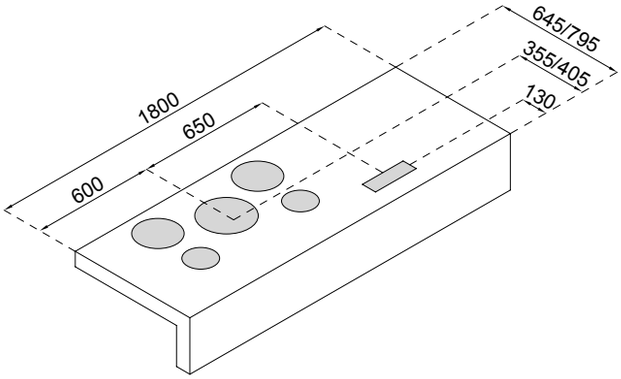
WORKTOP D 795 mm x W 1200 mm
Compatible only with underlying base units W 1200 mm

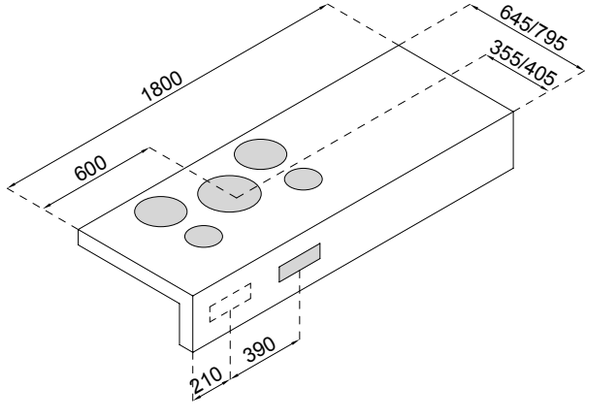


WORKTOP D 645 mm

The drawing shows the left-hand version; the right-hand version is also possible.

The base units below must be W 1200 + 600 mm (the hob is centred on the base unit W 1200 mm)

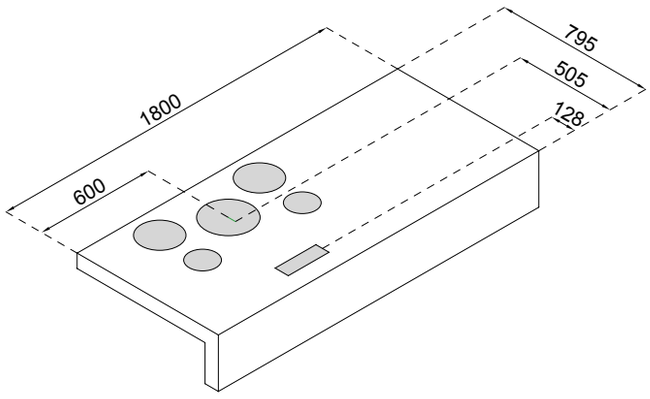




WORKTOP D 795 mm

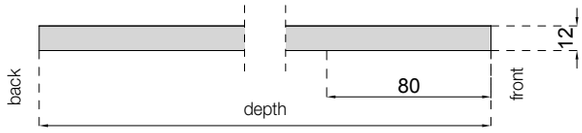
The drawing shows the left-hand version; the right-hand version is also possible.

The base units below must be W 1200 + 600 mm (the hob is centred on the base unit W 1200 mm)



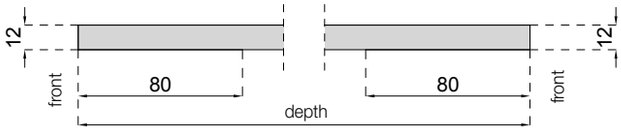
MDi INDUCTION WORKTOPS TH 12 mm

Depth D 331 mm is not intended for flush-mounting the hob. Used to complete compositions with tops in MDi Induction finish.



Single face

CODE	D	LM 1	LM 2	LM 3
TP.130.038	**331**	1593	1730	-
TP.130.064	**595**	2685	2920	-
TP.130.077	**745**	3314	3606	-



Double face

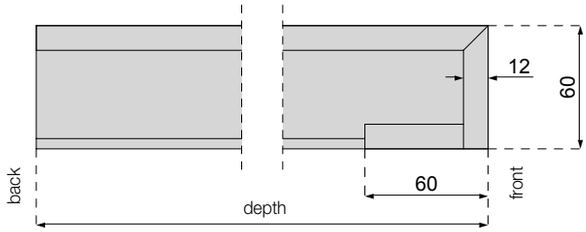
CODE	D	LM 1	LM 2	LM 3
TP.131.069	**595**	2859	3105	-
TP.131.080	**745**	3488	3792	-
TP.131.101	**331 + 595**	4244	4616	-
TP.131.113	**331 + 745**	4874	5302	-
TP.131.128	**595 + 595**	5335	5806	-

Finished ends

	D	EACH
	331	100
	595	100
	745	100
	595	100
	745	100
	331 + 595	100
	331 + 745	100
	595 + 595	100

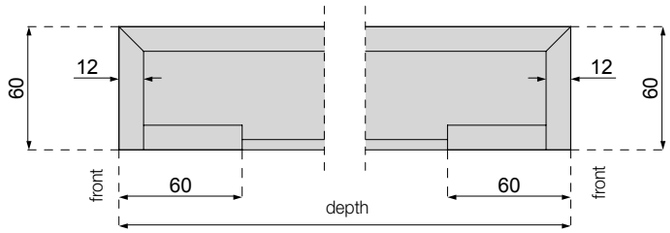
MDi INDUCTION WORKTOPS TH 50/60 mm

Depth D 331 mm is not intended for flush-mounting the hob. Used to complete compositions with tops in MDi Induction finish.



Single face

CODE	D	LM 1	LM 2	LM 3
TP.132.038	**331**	1844	1977	-
TP.132.064	**595**	3009	3243	-
TP.132.077	**745**	3671	3962	-



Double face

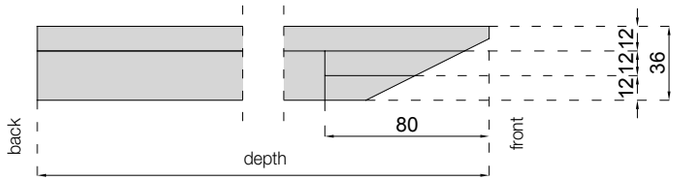
CODE	D	LM 1	LM 2	LM 3
TP.133.069	**595**	3431	3677	-
TP.133.080	**745**	4093	4397	-
TP.133.101	**331 + 595**	4888	5260	-
TP.133.113	**331 + 745**	5550	5979	-
TP.133.128	**595 + 595**	6036	6506	-

Finished ends

	D	EACH
	331	423
	595	423
	745	423
	595	423
	745	423
	331 + 595	423
	331 + 745	423
	595 + 595	423

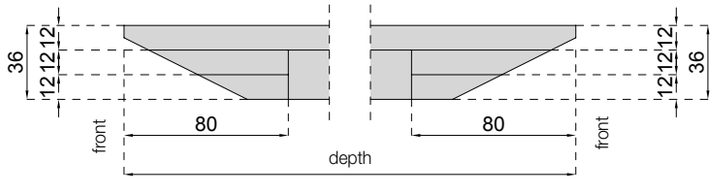
MDi INDUCTION WORKTOPS TH 36 mm

Depth D 331 mm is not intended for flush-mounting the hob. Used to complete compositions with tops in MDi Induction finish.



Single face

CODE	D	LM 1	LM 2	LM 3
TP.134.038	**331**	2625	2837	-
TP.134.064	**595**	3719	4030	-
TP.134.077	**745**	4350	4718	-



Double face

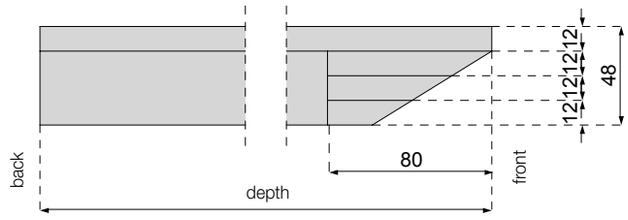
CODE	D	LM 1	LM 2	LM 3
TP.135.069	**595**	4680	5078	-
TP.135.080	**745**	5311	5766	-
TP.135.101	**331 + 595**	6069	6592	-
TP.135.113	**331 + 745**	6700	7281	-
TP.135.128	**595 + 595**	7163	7785	-

Finished ends

LM 1	LM 2	LM 3
1076	1152	-

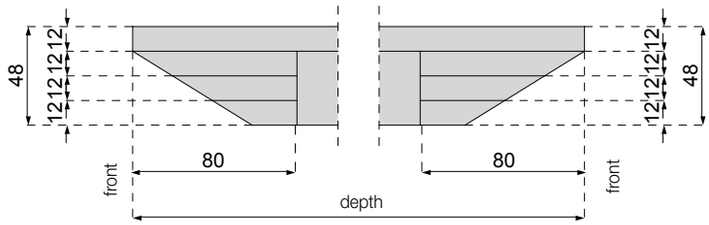
MDi INDUCTION WORKTOPS TH 48 mm

Depth D 331 mm is not intended for flush-mounting the hob. Used to complete compositions with tops in MDi Induction finish.



Single face

CODE	D	LM 1	LM 2	LM 3
TP.136.038	**331**	3042	3292	-
TP.136.064	**595**	4136	4485	-
TP.136.077	**745**	4768	5173	-



Double face

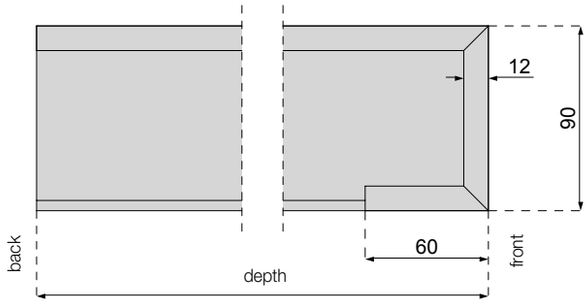
CODE	D	LM 1	LM 2	LM 3
TP.137.069	**595**	5515	5989	-
TP.137.080	**745**	6146	6677	-
TP.137.101	**331 + 595**	6904	7503	-
TP.137.113	**331 + 745**	7535	8191	-
TP.137.128	**595 + 595**	7998	8696	-

Finished ends

LM 1	LM 2	LM 3
1493	1607	-

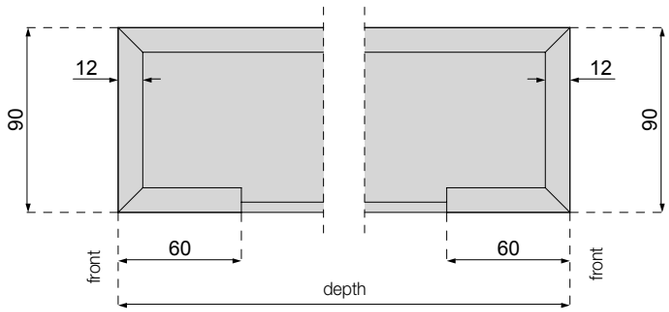
MDi INDUCTION WORKTOPS TH 90 mm

Depth D 331 mm is not intended for flush-mounting the hob. Used to complete compositions with tops in MDi Induction finish.



Single face

CODE	D		LM 1	2	3
TP.138.038	**331**		1987	2124	-
TP.138.064	**595**		3162	3397	-
TP.138.077	**745**		3840	4132	-



Double face

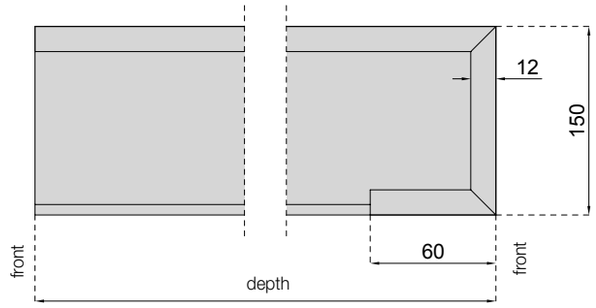
CODE	D		LM 1	2	3
TP.139.069	**595**		3624	3871	-
TP.139.080	**745**		4302	4606	-
TP.139.101	**331 + 595**		5115	5487	-
TP.139.113	**331 + 745**		5793	6222	-
TP.139.128	**595 + 595**		6290	6760	-

Finished ends

	D		EACH
	331		509
	595		509
	745		509
	595		509
	745		509
	331 + 595		509
	331 + 745		509
	595 + 595		509

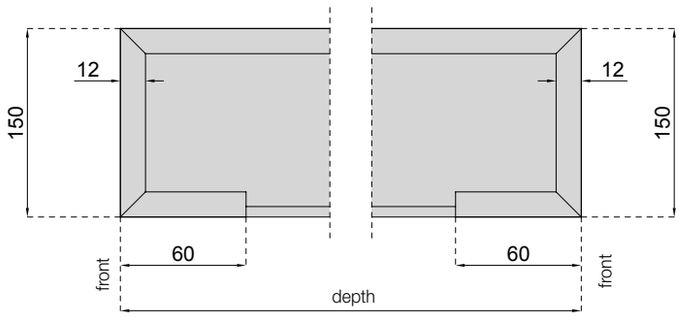
MDi INDUCTION WORKTOPS TH 150 mm

Depth D 331 mm is not intended for flush-mounting the hob. Used to complete compositions with tops in MDi Induction finish.



Single face

CODE	D		LM 1	2	3
TP.151.036	**331**		2803	2973	-
TP.151.062	**595**		3975	4246	-
TP.151.077	**745**		4689	5017	-



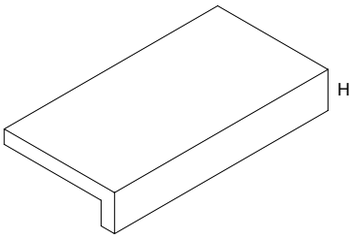
Double face

CODE	D		LM 1	2	3
TP.151.065	**595**		4945	5264	-
TP.151.080	**745**		5658	6035	-
TP.151.098	**331 + 595**		6515	6960	-
TP.151.113	**331 + 745**		7228	7730	-
TP.151.124	**595 + 595**		7752	8295	-

Finished ends

	D		EACH
	331		595
	595		595
	745		595
	595		595
	745		595
	331 + 595		595
	331 + 745		595
	595 + 595		595

MDi INDUCTION CERAMIC WORKTOPS

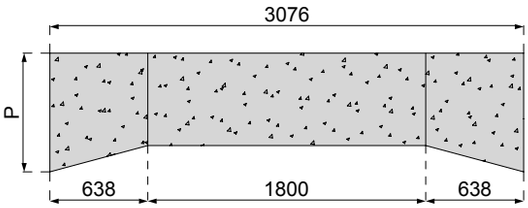


Balanced compositions are not possible.
Worktops cannot be placed at the end.
The material of the adjacent top may be different from the worktop material.
Not compatible with Sistema XY.
The height of the front (H) changes depending on the adjacent worktop.
For aesthetic and design reasons, the projection beyond the adjacent top is always 25 mm.

				EACH		
CODE	**W**	**H**	**D**	1	2	3
TP.145.120.065	**1200**	**-**	**645**	5430	5708	-
TP.145.120.080	**1200**	**-**	**795**	6264	6608	-
TP.145.180.065	**1800**	**-**	**645**	7770	8189	-
TP.145.180.080	**1800**	**-**	**795**	8957	9473	-

SLANTED TOPS FOR TIVALÌ BY YABU PUSHELBERG

For recessed appliances, calculate the supplementary charges in the Tops chapter of the general price list.
ATTENTION: Not all ceramic materials are available in the 3076 mm width.
The Molteni&C Technical Office will assess the feasibility depending on the material and required recessing.
Do not place hobs under the slanted portion of Tivali by Yabu Pushelberg tops.



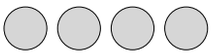
W = 3076 mm
The value 'D' changes depending on the selected kitchen model:
- PRIME: 791 mm
- HI-LINE 6/HI-LINE 6 FRAME DOOR: 791 mm
- WD: 791 mm
- INTERSECTION: 797 mm

			PAIR		
THICKNESS		CODE	1	2	3
12 mm square edge		TP.140.079	10917	11852	-
36 mm shaped edge		TP.141.080	16525	17924	-
48 mm shaped edge		TP.142.080	19093	20726	-
50 mm square edge		TP.143.079	12778	13713	-
60 mm square edge		TP.144.079	12778	13713	-

UNDER-TOP INDUCTION HOBS

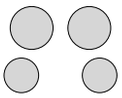
Prices for fastening to the top are included in the price.
Prices for creating spots on the worktop surface are included in the price.
These hobs are applicable only and exclusively on MDi Induction ceramic tops.
ATTENTION: The surface finishes of MDi Induction ceramic slabs differ in tone, colour and surface roughness compared to the finishes of standard MDi ceramic slabs. These two types should not be combined.
Under-top induction hobs are certified for the EC market only.
The countries where technical assistance can be provided are listed below:

- Italy
- United Kingdom
- Sweden
- Denmark
- Norway
- Germany
- France
- Spain
- Greece
- Switzerland
- Estonia
- Finland
- Vietnam
- Singapore
- Thailand



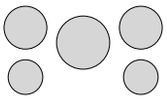
4 BURNERS IN LINE
4 burners ø 200 mm (power 3.0 kW each)

CODE	W	D	EACH
PCT.0060	**1082**	**360**	3860



4 BURNERS
2 burners ø 200 mm (power 3.0 kW each)
2 burners ø 160 mm (power 2.1 kW each)

CODE	W	D	EACH
PCT.0061	**700**	**495**	3731



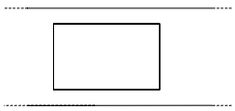
5 BURNERS
1 burner ø 250 mm (power 3.0 kW each)
2 burners ø 200 mm (power 3.0 kW each)
2 burners ø 160 mm (power 2.1 kW each)

CODE	W	D	EACH
PCT.0062	**880**	**495**	4063

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one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
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SUPPLEMENTARY COSTS AND PREPARATIONS FOR WORKTOPS

Sink hole and hob.
Recessed installation of appliances requires a minimum of 50 mm of free space from the edge or adjacent hole (except for the tap hole).



- The inner edge of the hole is coated with an aluminium film to increase the resistance to water infiltration

LAMINATE/FENIX®

CODE	DESCRIPTION	EACH
MG.0010	Above-top hole	160
MG.0015	Flush-top hole	238

- A portion of the worktop is left in above-top and flush-top holes, which should be removed during assembly
- The noticeably reduces the risk of breakage when handling the worktop

SILESTONE/DEKTON/"STONE ITALIANA®"/
CERAMIC MDI®/NATURAL STONE

CODE	DESCRIPTION	EACH
MG.0120	Silestone – above-top	165
MG.0125	Silestone – under-counter	452
MG.0130	Silestone – flush-top	341
MG.0135	Dekton, "Stone Italiana®", Ceramic MDi®, Natural stone – above-top	228
MG.0140	Dekton, "Stone Italiana®", Ceramic MDi®, Natural stone – under-counter	585
MG.0145	Dekton, "Stone Italiana®", Ceramic MDi®, Natural stone – flush-top	416

- Recessing requires min. 60 mm free space around the edges
- Corner recessing is not possible
- Includes of solid wood trim to be fitted under the worktop during installation for fitting hobs and sinks

GLASS

CODE	DESCRIPTION	EACH
MG.0310	Hole for recessing above worktops up to a width of 600	286
MG.0315	Hole for recessing above worktops up to a width of 1200	401

- Appliances cannot be welded on TH 6 mm worktops different from those in this price list

STAINLESS STEEL TH 6 mm

CODE		EACH
MG.0645		109

STEEL TH 12/20/50/60 mm

CODE	DESCRIPTION	EACH
MG.0365	Above-top hole	520
MG.0370	Flush-top hole	613
MG.0375	Reinforcement for large appliances	535
MG.0380	Welding hob and sinks	315
MG.0913	Treated steel above-top	154
MG.0914	Treated steel flush-top	563

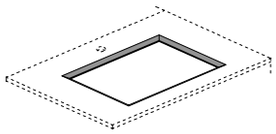
technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
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two-sided worktop SP 150 mm for VVD
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SUPPLEMENTARY COSTS AND PREPARATIONS FOR WORKTOPS

- Sink hole and hob

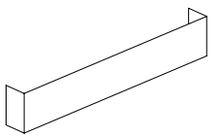
LAYERED HPL

CODE	DESCRIPTION	EACH
MG.1100	Above-top hole	86
MG.1101	Flush-top hole	125
MG.1102	Under-top hole (NO hobs)	185



- Under-counter sink hole with edge processing
- NO ceramic MDi®/Dekton/Billiemi stone

CODE	MATERIAL	EACH
MG.0662	Silestone	480
MG.0663	“Stone Italiana®”	611
MG.0664	Marble/granite/stone sink W 400 mm	546
MG.0665	Marble/granite/stone sink W 600 mm	655
MG.0666	Marble/granite/stone sink W 700 mm	699
MG.0667	Marble/granite/stone sink W 900 mm	786
MG.0668	Marble/granite/stone sink W 400 mm with drip tray	677
MG.0669	Marble/granite/stone sink W 600 mm with drip tray	742
MG.0670	Marble/granite/stone sink W 700 mm with drip tray	873
MG.0671	Marble/granite/stone sink W 900 mm with drip tray	917



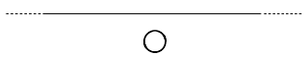
Cover for the outer surface of stone sinks

- Optional component that can also be applied after the kitchen is assembled
- The element is inserted within the sink base unit to cover the unfinished surface of stone sinks
- Available also for sinks made of Silestone, “Stone Italiana®”, Dekton and ceramic MDi®
- Stainless steel scotch brite finish

CODE	W	D	H		EACH
AC.IZ.1660	**450**	**50**	**100**		39
AC.IZ.1665	**600**	**50**	**100**		42
AC.IZ.1670	**700**	**50**	**100**		45
AC.IZ.1675	**900**	**50**	**100**		53

SUPPLEMENTARY COSTS AND PREPARATIONS FOR WORKTOPS

Mixer tap hole, electrical socket tower, hob controls.



LAYERED HPL

CODE	EACH
MG.1103	29

LAMINATE/FENIX®

CODE	EACH
MG.0020	35

SILESTONE/DEKTON/"STONE ITALIANA®"/CERAMIC MDi®/NATURAL STONE

CODE	DESCRIPTION	Electrical socket tower hole	Mixer tap hole	Hole for front controls for VVD worktops
MG.0150	Silestone	41	35	35
MG.0155	Dekton, "Stone Italiana®", Ceramic MDi®	61	55	55
MG.0160	Natural stones	93	78	78

GLASS

CODE	EACH
MG.0320	46

STAINLESS STEEL TH 6 mm

CODE	EACH
MG.0649	34

STAINLESS STEEL TH 12/20/50 mm

CODE	EACH
MG.0385	58

TREATED STEEL

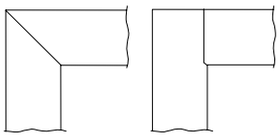
CODE	DESCRIPTION	EACH
MG.0910	Mixer tap hole	42
MG.0911	Hole for hob controls	42
MG.0912	Hole for electrical socket tower	42

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
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two-sided worktop TH 50/60 mm square edge
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two-sided worktop TH 50 mm for Intersection
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SUPPLEMENTARY COSTS AND PREPARATIONS FOR WORKTOPS

Corner joints.
In the design phase, consider that worktop installations with corner joints requires 100 mm of 'air space'.



LAYERED HPL

CODE	DESCRIPTION	EACH
MG.1114	45° joint	43
MG.1113	90° joint	43

LAMINATE/FENIX®

CODE	DESCRIPTION	EACH
MG.0001	45° joint	150
MG.0005	90° joint	160

SILESTONE/DEKTON/"STONE ITALIANA®"/CERAMIC MDi®/NATURAL STONE

CODE	DESCRIPTION	EACH
MG.0070	Silestone - 45° joint	76
MG.0075	Dekton, "Stone Italiana®", Ceramic MDi® - 45° joint	94
MG.0080	Natural stone – 45° joint	156
MG.0085	Silestone - 90° joint	103
MG.0090	Dekton, "Stone Italiana®", Ceramic MDi® - 90° joint	124
MG.0095	Natural stone – 90° joint	156

STAINLESS STEEL TH 6 mm

CODE	DESCRIPTION	EACH
MG.0652	45° joint	545
MG.0651	90° joint	472

STAINLESS STEEL TH 12/20/50 mm

CODE	DESCRIPTION	EACH
MG.0340	45° joint	545
MG.0345	90° joint	472
MG.0350	Welded corner joint: the length of one of the two sides must NOT exceed 1350 mm	1361

TREATED STEEL

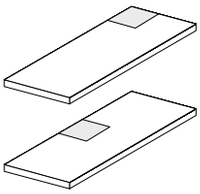
CODE	DESCRIPTION	EACH
	45° joint for worktops TH 20 mm	506
	45° joint for worktops TH 60 mm	506
	45° joint for shaped worktops TH 30 mm	506
	45° joint for shaped worktops TH 50 mm	506
	90° joint for worktops TH 20 mm	438
	90° joint for worktops TH 60 mm	438
	90° joint for shaped worktops TH 30 mm	438
	90° joint for shaped worktops TH 50 mm	438

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
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two-sided worktop TH 20 mm shaped edge
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two-sided worktop TH 30 mm for Intersection
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two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
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SUPPLEMENTARY COSTS AND PREPARATIONS FOR WORKTOPS

Cuts or shaping on the worktop.



LAYERED HPL

CODE	DESCRIPTION	EACH
MG.1109	External shaping	77
MG.1108	Internal shaping	61

LAMINATE/FENIX®

CODE	DESCRIPTION	EACH
MG.0025	ABS edge in the same colour as the worktop	150

SILESTONE/DEKTON/“STONE ITALIANA®”/CERAMIC MDi®/NATURAL STONE

CODE	DESCRIPTION	EACH
MG.0100	Silestone	115
MG.0105	Supplementary cost for glossy edge	83
MG.0110	Dekton, “Stone Italiana®”, Ceramic MDi®, Natural stone	139
MG.0115	Supplementary cost for glossy edge	99

STAINLESS STEEL TH 6 mm

CODE	DESCRIPTION	EACH
MG.0647	External shaping	443
MG.0648	Internal shaping	665

STAINLESS STEEL TH 12/20/50 mm

CODE	DESCRIPTION	EACH
MG.0390	External shaping	443
MG.0395	Internal shaping	665

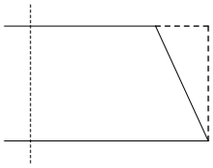
TREATED STEEL

CODE	DESCRIPTION	EACH
MG.0920	External shaping	502
MG.0919	Internal shaping	733

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
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SUPPLEMENTARY COSTS AND PREPARATIONS FOR WORKTOPS



- Irregular cuts

LAYERED HPL

CODE	EACH
MG.1112	82

LAMINATE/FENIX®

CODE	EACH
MG.0045	75

SILESTONE/DEKTON/“STONE ITALIANA®”/CERAMIC MDi®/NATURAL STONE

CODE	DESCRIPTION	EACH
MG.0195	Silestone	38
MG.0200	Dekton, “Stone Italiana®”, Ceramic MDi®	47
MG.0205	Natural stone	78

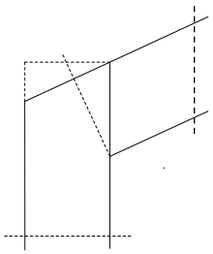
STAINLESS STEEL TH 6 mm

CODE	EACH
MG.0646	115

TREATED STEEL

CODE	EACH
MG.0922	286

SUPPLEMENTARY COSTS AND PREPARATIONS FOR WORKTOPS



- Irregular worktop joint

LAYERED HPL

CODE	EACH
MG.1115	136

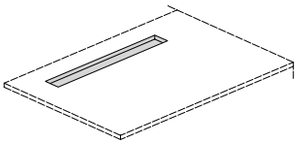
LAMINATE/FENIX®

CODE	EACH
MG.0050	150

SILESTONE/DEKTON/“STONE ITALIANA®”/CERAMIC MDi®/NATURAL STONE

CODE	DESCRIPTION	EACH
MG.0210	Silestone	76
MG.0215	Dekton, “Stone Italiana®”, Ceramic MDi®	94
MG.0220	Natural stone	156

SUPPLEMENTARY COSTS AND PREPARATIONS FOR WORKTOPS



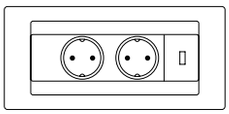
- Hole W 900 / 1200 mm for insertion of downdraft hood on worktop

LAYERED HPL

CODE	DESCRIPTION	EACH
MG.1110	Above-top hole	86

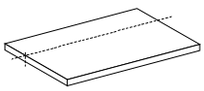
STAINLESS STEL TH 6 mm

CODE	DESCRIPTION	EACH
MG.0650		290
MG.0915	Above-top	154
MG.0916	Flush-top	563



- Hole and installation of tilting electrical socket
- Available only on 6 mm worktops (cannot be installed in Lab Fusion)
- Hole dimensions for recessed installation W 215 x D 88 mm
- When ordering, confirm the type of socket required:
  ITA-EC
  BS

EACH	W	D	H		EACH
AC.BA.0001	225	105	55		1012

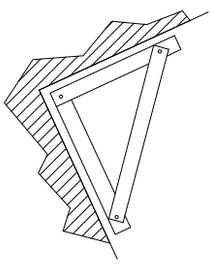


- Worktop reduction in depth

CODE	DESCRIPTION	EACH
MG.0030	Laminate/Fenix®	130
MG.1107	Layered HPL	82

- Raised drip apron edge for stainless steel worktops TH 12/20/50 mm

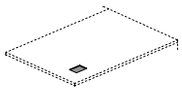
CODE	DESCRIPTION	EACH
MG.0355	Front drip tray for one-sided worktops	432
MG.0360	Edge drip tray for island worktops	1292



- Worktop study with template
- Supplementary cost applied when Molteni&C receives a physical template from the customer to study for accurate worktop design
- The template must be made of a stiff, non-deformable material. Molteni&C may deem the material supplied to be unsuitable for design purposes and ask the sender to provide a new template

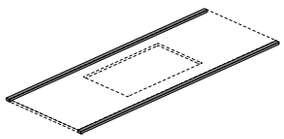
CODE	EACH
MG.0055	350

SUPPLEMENTARY COSTS AND PREPARATIONS FOR WORKTOPS



Hole in worktop for electrical socket

CODE	DESCRIPTION	EACH
MP.T600	Laminate/Fenix® colour/Fenix® metallic	160
MP.F10.S	Silestone	165
MP.F10	Dekton, “Stone Italiana®”, Ceramic MDi®, Marble/Granite/Stone	228
MP.T692	Glass	286
MP.T640	Stainless steel TH 12/20/50 mm	162
MG.0917	Treated steel	87
MG.1106	Layered HPL	82



- Two reinforcement bars for handling worktops TH 20 mm
- Molteni&C recommends the use of reinforcement bars for handling natural stone worktops TH 20 mm, especially when they contain holes for recessed sinks or hobs
- The bars should be removed only in the final assembly of the kitchen, when the worktop is already positioned on the base units
- Bar dimensions: 35 mm x 55 mm for W 3040 mm

CODE	LINEAR METRE
MG.0905	385

Crate for worktop transport

- Calculate the supplementary cost based on the area (m^2) of the tops, backsplashes, and back panels

CODE	POINTS/M^2
MG.0430	152

Additional support for handling worktops (mandatory for all shipments outside the Italian territory)

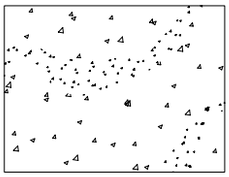
- For greater safety in the transport and handling of the tops, a base complete with lateral reinforcements is added to the normal wooden cage, useful for keeping the worktop stably in position,
- The surcharge is to be applied to tops in Silestone, “Stone Italiana®” and ceramica MDi®, Dekton and natural stones,
- Calculate the increase on the total points of the worktop, and everything made in the same material,
- For shipments destined in the Italian market, this support will be made on demand,
- The Company will not be held responsible for any breakages not reported at the time of unloading, and contextual verification of all the elements

CODE	EACH
MG.0431	900

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
worktops
additional end panels
backsplashes
back panels
sinks
lab fusion
wireless charger
under-top induction hobs
supplementary costs

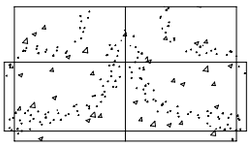
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SUPPLEMENTARY COSTS AND PREPARATIONS FOR WORKTOPS AND BACK PANELS



Slab picture:
- The Client will receive a high-resolution photograph of the marble slab that will be used to build his kitchen,
- This option is available only for additional tops, backsplashes, backsplashes and end panels and only for natural stones (NO doors and fronts)
- The slabs will be optioned for 15 working days. Beyond this period, the slab will be deemed accepted as good.
- The number of photos received will be at the discretion of Molteni&C and the availability of the material.

CODE	EACH
MG.0950	248



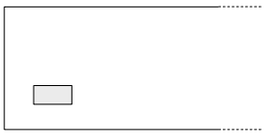
Nesting:
A production process in which a high-resolution scan of marble slabs is carried out and the cutting plan is studied.
This study aims to reduce waste and respect the veins and chromatic variations of the material.
The Molteni&C Technical Office determines how to match the slabs, considering various factors such as the dimensions of the slabs and the position of the cuts or holes.
Before production begins, the Customer will receive the study (to be signed) for approval and if they refuse the proposal, they have the right to request another one.
WARNING: The price refers to the value of the single study, consequently, the value reported below will be charged both for the first “nesting” and for all subsequent ones that are requested.
In case of breakage and replacement of one or more surfaces, the continuity of vein or color is not guaranteed, as these are unique natural materials.

CODE	EACH
MG.0951	1164

technical introduction
one-sided worktop TH 6/12/20 mm square edge
two-sided worktop TH 6/12/20 mm square edge
one-sided worktop TH 20 mm shaped edge
two-sided worktop TH 20 mm shaped edge
one-sided worktop TH 30 mm for Intersection
two-sided worktop TH 30 mm for Intersection
one-sided worktop TH 50/60 mm square edge
two-sided worktop TH 50/60 mm square edge
one-sided worktop TH 50 mm for Intersection
two-sided worktop TH 50 mm for Intersection
one-sided worktop TH 90 mm for Ratio
two-sided worktop TH 90 mm for Ratio
one-sided worktop SP 150 mm for VVD
two-sided worktop SP 150 mm for VVD
one-sided worktop with front downstand H 200 mm for VVD
two-sided worktop with front downstand H 200 mm for VVD
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back panels
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lab fusion
wireless charger
under-top induction hobs
supplementary costs

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SUPPLEMENTARY COSTS AND PREPARATIONS FOR BACK PANELS



- Hole for electrical socket on back panel

LAMINATE/FENIX®

CODE	DESCRIPTION	EACH
MG.0035	The inner edge of the hole is coated with an aluminium film	110

SILESTONE/DEKTON/"STONE ITALIANA®"/CERAMIC MDi®/NATURAL STONES

CODE	DESCRIPTION	EACH
MG.0180	Silestone	51
MG.0185	Dekton, "Stone Italiana®", Ceramic MDi®	84
MG.0190	Natural stones	93

GLASS

CODE	EACH
MP.T695	115

STAINLESS STEEL TH 6 mm

CODE	EACH
MG.0325	115

TREATED STEEL

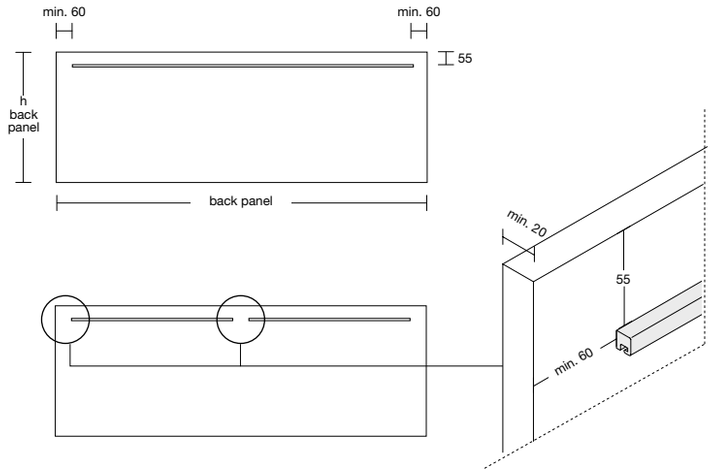
CODE	EACH
MG.0926	87

- Prepared for lighting system on back panel
- The price refers to the preparation of a single back panel. It should be calculated based on the number of back panels in the composition on which the LED bar is applied
- For laminate and Fenix®, the bar is fitted during installation

CODE	DESCRIPTION	LED BAR 015	LED LIGHTING SYSTEM
MG.0165	Silestone	185	243
MG.0170	Dekton, "Stone Italiana®", Ceramic MDi®	230	304
MG.0175	Natural stones	230	324

SUPPLEMENTARY COSTS AND PREPARATIONS FOR BACK PANELS

Support bar for accessories.
Iris – pewter – bronze aluminium finish.
The profile can be applied to back panels with minimum thickness 20 mm.
It is possible to use two support bars, leaving a minimum distance of 60 mm between adjacent bars.
For recessed profiles, leave a minimum of 60 mm from the edges and 55 mm from the upper line.
The company reserves the right to verify the feasibility of the back panel by considering the requested application.



LAMINATE/FENIX®

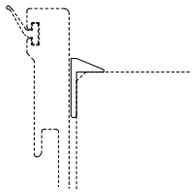
CODE	DESCRIPTION	LINEAR METRE
MG.0040	Maximum recessed width 3880 mm	152

SILESTONE/DEKTON/"STONE ITALIANA®"/CERAMIC MDi®/NATURAL STONES

CODE	DESCRIPTION	LINEAR METRE
MG.0230	Maximum recessed width 2880 mm (NOT ceramic MDi®)	195

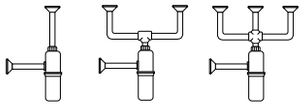
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ACCESSORIES



- Joint profile for worktops
- Made of aluminium with iris, pewter, bronze finish and adhesive surfaces for fastening
- For use to join worktops set against the wall
- In the code, replace XX with:
  IR for iris finish
  PE for pewter finish
  BR for bronze finish

CODE	H	DESCRIPTION	LINEAR METRE
TA.990.XX	3	Bar length 4200 mm	143



CODE	DESCRIPTION	EACH
AC.IZ.120	1-way	26
AC.IZ.121	2-way	32
AC.IZ.122	3-way	43
AC.IZ.125	1-way space-saver	65
AC.IZ.126	2-way space-saver	93