Technical catalogue **Day**



ELLI **page** 2

COMPLEMENTS 8
Tables 10
Chairs 18
Small tables, Benches, Poufs, Mirrors, Shelves 26
Sideboards 42

CLIMB SYSTEM 62
CLIMB system: technical details 64
Internal accessories: technical details 102

AUREA BOOKCASE 108
AUREA bookcase: technical details 110
Internal accessories: technical details 144

PIVOT DOORS 172
PIVOT doors: technical details 174

Over 65 years of experience

The industrial complex, developed on 4 levels, minimizes land consumption, leaving most of the surface undeveloped.







99%

The conscious use of raw materials minimizes waste, utilizing up to 99% of the purchased materiaW.

500 KW

A photovoltaic system installed on 70% of the industrial complex's surface, producing approximately 500 KW, was installed in 2020 and has further been implemented in the next years.

GIUSSANO, ITALY, SINCE 1957

Founded in 1957, Elli is a family-run company focused on the future while remaining committed to preserving local traditions. Elli places the quality of life of each of its stakeholders at the center, with various initiatives aimed at giving back more to the community than it takes, in a genuine and long-term give-back approach.

The headquarters in Giussano is a virtuous example in many aspects. The industrial complex, developed over 4 levels, minimizes land consumption, leaving most of the surface undeveloped. The result is an efficient and well-integrated operation within the city context.

Elli's most significant contributions to the community of Giussano and surrounding towns often occur through sponsorships to non-profit organizations such as:

- Organizations promoting art
- Organizations promoting the local territory
- Sports clubs
- Caritas Italiana
- Kindergartens, schools, and parishes
- Nursing homes
- Croce Bianca Italiana (Italian White Cross)

ENERGY

In 2020, Elli launched Green Passion: a program to raise awareness about the company's commitment to our planet.

Elli has always favored a conscious use of raw materials that minimizes waste, utilizing up to 99% of the purchased materiaW. In fact, even the sawdust and wood chips from the processing of solid wood are collected with a modern suction system, stored, and transformed into biomass, used for producing hot water for specific production processes such as pressing and drying.

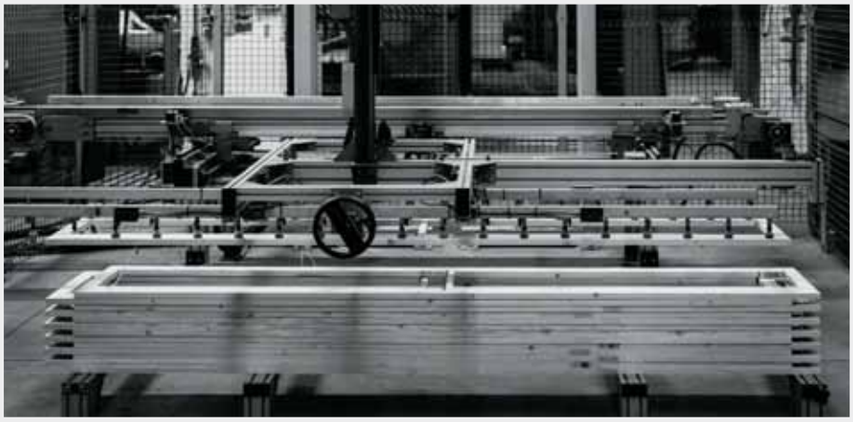
With recent expansions to the industrial complex, Elli invested heavily in renewable energy, installing high-efficiency photovoltaic panels on more than 70% of the roof surfaces, generating 500KW of solar energy to support the production process.

Uncompromising quality

Longer lifespan.
The high-quality
hardware works
with solid wood

Weight is 40% lighter than most
panels on the market.
Packaging and transportation
produce fewer emissions.









Top-quality materials.
The supporting frame is made
of solid Alpine Spruce (Picea abies)
from the Magnifica Comunità
di Fiemme (Trento, Italy).

Veneered with real wood panels.
Veneers of local species from
controlled cultivations are
preferred, particularly Fraxinus
excelsior, common in Europe,
and Quercus petraea.

TAMBURATO WOOD

Elli's furniture has always been designed and made without compromise in terms of quality. The highlight of the collection is the iconic modular systems, built with honeycomb wood panels featuring a solid wood frame. They are produced by skilled workers directly at the headquarters in Brianza. The material used is Red Spruce from the Magnifica Comunità di Fiemme, a key player in managing the vast forest heritage of the valley, which is crucial for a fair exploitation of natural resources and preserving the historical, social, and cultural identity of the region. Red Spruce from Val di Fiemme is a unique material with high elasticity and low specific weight. Its absolute regularity and stability led renowned luthiers, such as Antonio Stradivari, to choose it for creating their instruments with an unmatched sound. The craftmanship art is the precious heritage Elli preserves and passes down through conscious innovation.

THE VALUE CHAIN



Suppliers based in Lombardy



Suppliers based in the province of Monza and Brianza and neighboring provinces

OTHER MATERIALS

Other wood materials: multi-particle panels

GARANTITO PANNELLO ECOLOGICO 100% LEGNO RICICLATO

More than half of the materic finishes are supported by 100% recycled panels

The remaining portion is made from virgin European wood, mostly Poplar, known for its lightness and strength, with rapid growth (7-10 year life cycle)

Aluminum and glass

The life cycle of aluminum is infinite with proper waste sorting and recovery systems

Packaging is mostly made from 100% recyclable paper material

Digital order management has significantly reduced paper usage, saving around 300,000 sheets per year

Colors and paints

MADE IN ITALY

From Italian manufacturers

One of the first to use eco-friendly water-based paints since 2014

Hardware

The steel used in 90% of the hardware is 100% recyclable, with a lifespan exceeding 50 years

MADE IN ITALY

Italian-made hinges tested for over 120,000 opening cycles

MADE IN AUSTRIA

Austrian-made runners tested for over 100,000 opening cycles

Lighting

EN 62471:2008

LED lights from an Italian company compliant with EN 62471:2008 regulations

92% of LED production waste is recycled

3cadlite

With 3CadLite, it is possible to draw any environment with all the elegance of Elli products.









The flexibility of the new plants supports human experience, allowing easy product customization for each client.

3CADLITE CONFIGURATOR

3CadLite is the web solution that allows dealers to always be up to date with the company in a simple and effective way, enhancing the sales experience. Elli distributes its online catalog to its worldwide network of dealers, providing them with a powerful, easy-to-use, and attractive sales tooW. With 3CadLite, it is possible to configure every environment with the flexibility of Elli products, responding in real-time to customer needs. The configurator allows the presentation of the project to the final customer easily and effectively through prints showing the public price, as well as render images, even in panoramic mode. With projects received through the graphical configurator, Elli's technical departments can check and correct quotes and orders, drastically reducing execution times.

INTERCONNECTED PRODUCTION

Elli's approach to production innovation translates into targeted investments aimed at increasing manufacturing flexibility. New spaces have been created to house automated and interconnected machinery, integrated with the design system via the 3CadLite configurator. Data is transmitted directly to the production line, enabling agile and customized order management. The new facilities support human expertise, allowing each product to be tailored to the customer's specific needs. The factory is efficiently powered thanks to on-site photovoltaic systems, reducing waste and energy costs. These investments also enable the integration of innovative materials that enhance the classic finishes representing the timeless style of the Elli collection.

ELLI





Complements

TABLES, CHAIRS, SMALL TABLES
BENCHES, POUFS,
MIRRORS, SHELVES

Tables
Venaria **page** 10
Doha 12
Montecarlo 14
Helsinki 16

Chairs
Venaria **page** 18
Travet 20
Layer 22
Traccia 24

Small tables
Osaka **page** 26
Trekk 28
Milano 30
Tokyo 32
Base 34

Benches, Poufs
Twenty **page** 36
Sit 37

Mirrors
Zen **page** 38
Moon 39
Naxos 40

Shelves **page** 41

VENARIA

Table



Venaria is a table with soft, harmonious shapes. The use of premium materials creates an elegant and refined collection. A slim top in wood veneer or lacquer rests delicately on the structure without touching it. The solid wood structure discreetly incorporates an extendable aluminium mechanism, making this table a masterpiece of craftsmanship capable of seating up to 12 people.

FINISHES

Wood veneer



Barrique



President

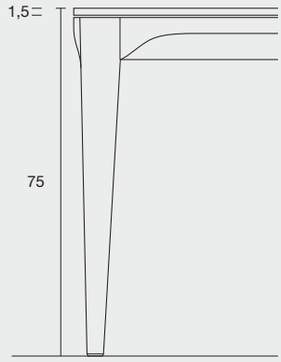
Lacquer



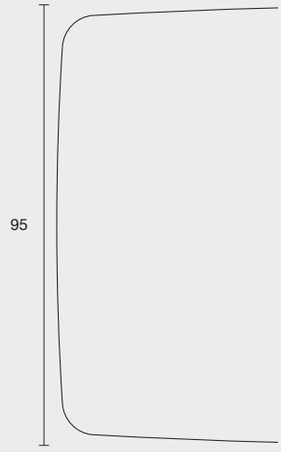
Wood lacquer



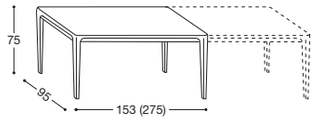
Front view



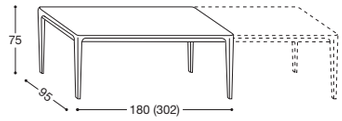
Top view



DIMENSIONS



Extendable table
From 6 to 10 people



Extendable table
From 8 to 12 people

DOHA

Table



Doha is characterized by a simple shape, clean lines and elementary geometries combined with the warmth of wood. Its formal purity makes this table a timeless classic, perfect for a modern and elegant living area. The aluminium extension components, concealed within the wooden structure, allow the table to accommodate up to 12 people.

FINISHES

Wood veneer


Barrique

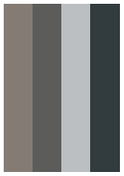

President


Noce

Lacquer

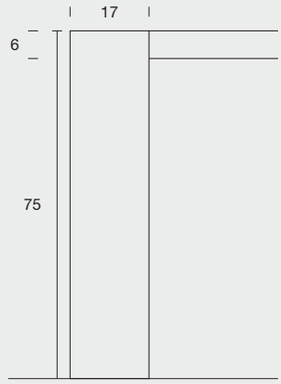

Matte


Wood lacquer

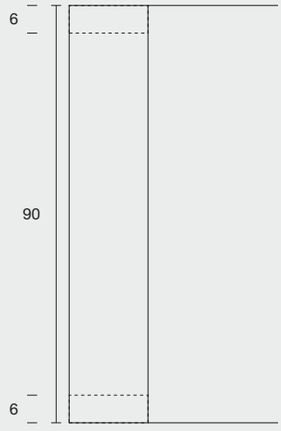

Metallic matt



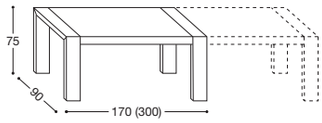
Front view



Top view



DIMENSIONS



Extendable table
From 8 to 12 people

MONTECARLO

Table



Montecarlo is a table that adapts to any area of the home thanks to its essential design and understated geometries. The metal legs are available in a matt lacquer finish, while the top can be either matching or in wood veneer. Dimensions can be customized to the centimetre.

FINISHES TOP

Wood veneer



Barrique



President



Noce

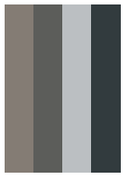
Lacquer



Matte



Wood lacquer



Metallic matt

FINISHES LEGS

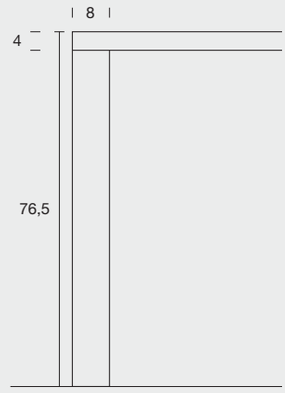
Lacquer



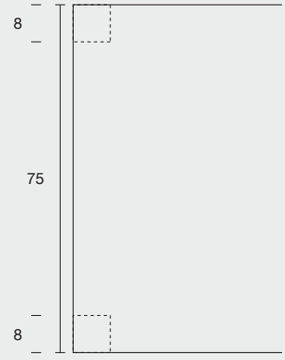
Metal Grey



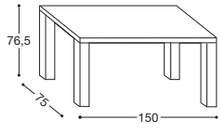
Front view



Top view



DIMENSIONS



Rectangular table
6 people

CUSTOM MEASURES

Custom depth
from 82 cm to 90 cm

Custom width
From 82 cm to 200 cm

UPON REQUEST
Available in 90×90 cm

HELSINKI

Table



The Helsinky consolle table quickly transforms from a compact individual workstation into a large table capable of seating up to 12 people. Available in the elegant and timeless finishes of the Elli collection, it is a versatile accessory that adapts to any setting.

FINISHES

Wood veneer



Barrique



President



Noce

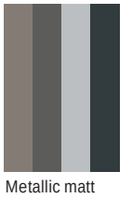
Lacquer



Matte



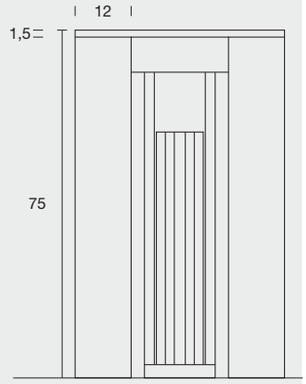
Wood lacquer



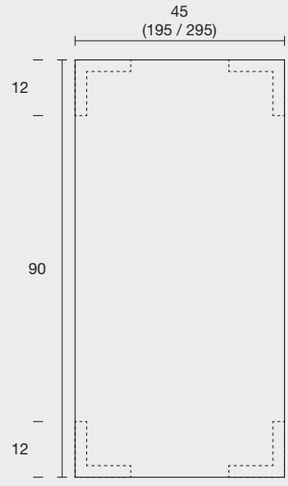
Metallic matt



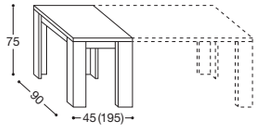
Front view



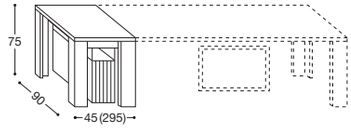
Top view



DIMENSIONS



Extendable table
From 1 to 8 people



Extendable table
From 1 to 12 people

VENARIA

Chair



The Venaria chair is characterized by soft, harmonious shapes that echo those of the homonymous table collection that inspired and complements it. The use of premium materials gives the collection a refined and elegant character. The seat, available in the fabrics and leathers selected for the collection, rests on the solid wood structure, creating organic and comfortable volumes.

FINISHES STRUCTURE

Wood veneer



Barrique



President

Lacquer



Wood lacquer

SEAT FABRIC CAT. B



Fabric Super



Fabric Bouclé



Fabric Extra Q



Fabric Polo



Velvet



Microfiber



Technoleather



Tecnonabuk

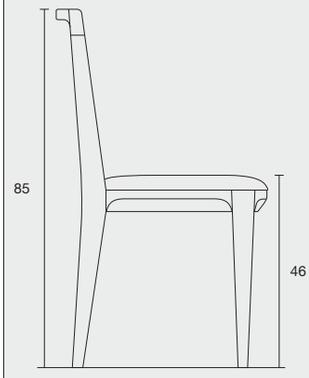
SEAT FABRIC CAT. A



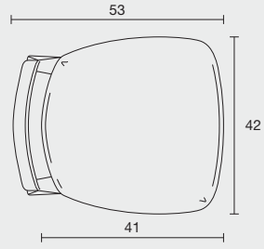
Leather



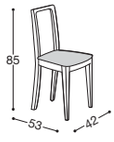
Side view



Top view



DIMENSIONS



Chair

Upholstered seat
Fabric requirement:
0,6 m (2 chairs)

TRAVET

Chair



Travet is a sturdy chair with a strong reference to tradition. The tactile quality and elegance of wood combine with the fabrics and leathers of the seat, creating a perfect blend of tones and wood finishes.

FINISHES
STRUCTURE

Wood veneer



Barrique



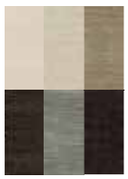
President

Lacquer



Wood lacquer

SEAT
FABRIC
CAT. B



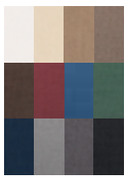
Fabric Super



Fabric Bouclé



Fabric Extra Q



Fabric Polo



Velvet



Microfiber



Technoleather



Tecnonabuk

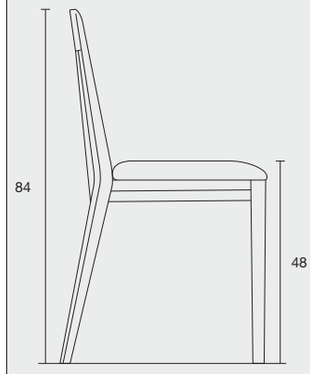
SEAT
FABRIC
CAT. A



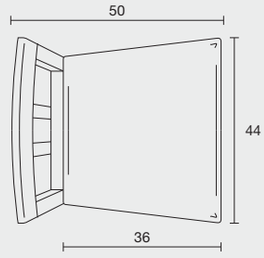
Leather



Side view



Top view



DIMENSIONS



Chair

LAYER

Chair



Layer is a chair characterized by a curved plywood backrest. The shapes and materials are enhanced by a refined contrast between the slim backrest panel and the substantial solid wood base.

FINISHES STRUCTURE

Wood veneer



Barrique



President

Lacquer



Wood lacquer

SEAT FABRIC CAT. B



Fabric Super



Fabric Bouclé



Fabric Extra Q



Fabric Polo



Velvet



Microfiber



Technoleather



Tecnonabuk

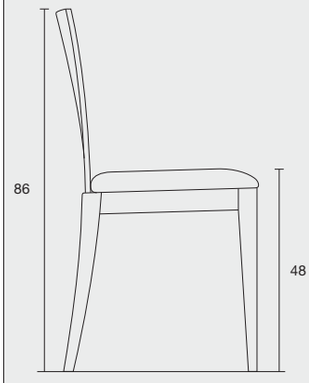
SEAT FABRIC CAT. A



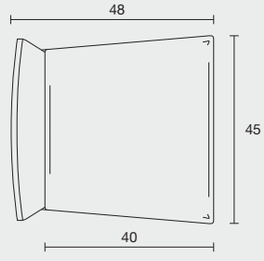
Leather



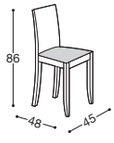
Side view



Top view



DIMENSIONS



Chair

Upholstered seat
Fabric requirement:
0,5 m (2 chairs)

TRACCIA

Armchair



Traccia features an essential structural design combined with particular attention to comfort. The loose cushions can be configured in fabric or leather. Available in the finishes of the Elli collection, it allows coordinated spaces to be created in terms of taste and style.

FINISHES STRUCTURE

Wood veneer



Barrique



President

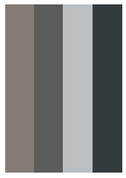
Lacquer



Matte



Wood lacquer



Metallic matt

SEAT FABRIC CAT. B



Fabric Super



Fabric Bouclé



Fabric Extra Q



Fabric Polo

SEAT FABRIC CAT. A



Leather



Velvet



Microfiber



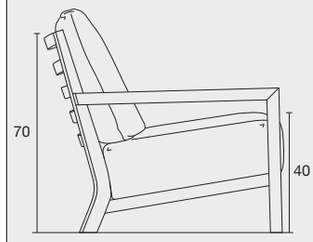
Technoleather



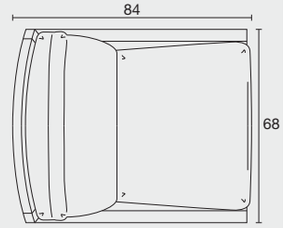
Tecnonabuk



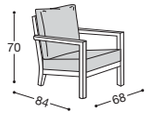
Side view



Top view



DIMENSIONS



Armchair

Upholstered seat and backrest
Fabric requirement:
1,8 m (1 chair)

OSAKA

Small tables



Osaka is a collection of coffee tables and side tables available in a wide range of colours and finishes. The wooden base is distinguished by its elegant structure, characterised by radial partitions that create a harmonious interplay of solids and voids, giving the table a refined and distinctive character. The variety of shapes and sizes allows it to fit naturally into any setting, in front of the sofa in the living area or as a bedside table in the bedroom.

FINISHES

Wood veneer



Barrique



President

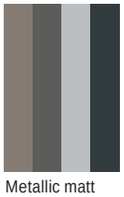
Lacquer



Matte



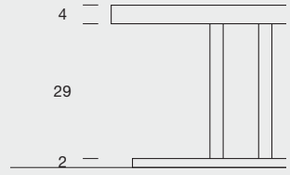
Wood lacquer

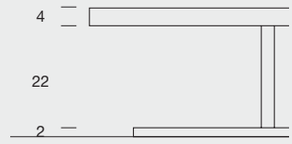


Metallic matt

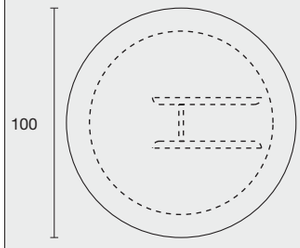


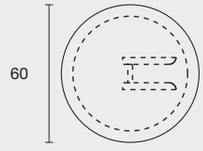
Front view





Top view

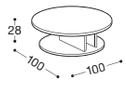




DIMENSIONS



Round
small table



Round
small table

TREKK

Small tables



Trekk is a series of coffee tables and night tables available in all the colours of the Elli collection. The solid wood out of which the base is carved brings elegance and value while the large formal and dimensional variety make it the perfect object for any space such as in the night area or in the living room. The base can only be wood veneer or wood lacquer.

FINISHES

Wood veneer



Barrique



President

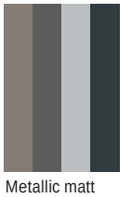
Lacquer



Matte



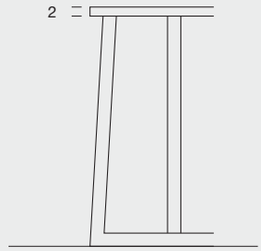
Wood lacquer



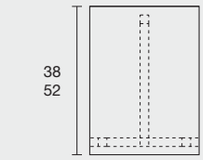
Metallic matt

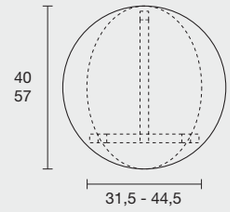


Front view

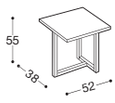


Top view





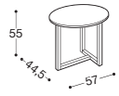
DIMENSIONS



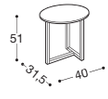
Rectangular
small table



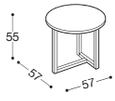
Rectangular
small table



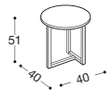
Oval
small table



Oval
small table



Round
small table



Round
small table

MILANO

Small tables



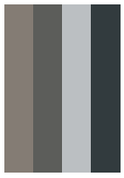
Milano is a family of small coffee tables created to bring elegance to any space. The different versions, square and rectangular, share the built-in glass top which gives a sense of lightness to the whole room. The fil rouge of Milano is the freedom which is rendered by the many finishes available in this family: from lacquered colours for the structure to the different glasses for the top.

FINISHES STRUCTURE

Lacquer



Matte



Metallic matt

FINISHES GLASSES

Glasses CAT. B

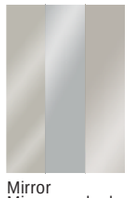


Trasparent
Smoked
Bronze

Glasses CAT. A



Ribbed



Mirror
Mirror smoked
Mirror bronze



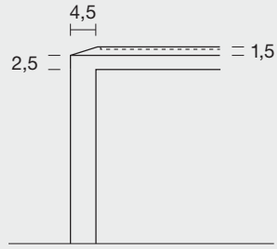
Sanded
Sanded smoked
Sanded bronze



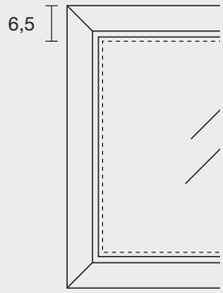
Lacquered glasses



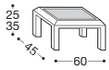
Front view



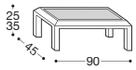
Top view



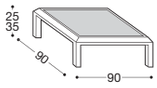
DIMENSIONS



Small table



Small table



Small table

TOKYO

Small tables



The Tokyo family of small tables fits elegantly into any environment. It adapts easily thanks to its minimal aesthetic while maintaining the strong sense of stability that distinguishes it. The variety of finishes and the available modularity enhance its dynamic character.

FINISHES

Wood veneer



Barrique



President



Noce

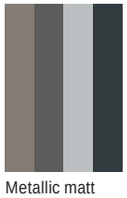
Lacquer



Matte



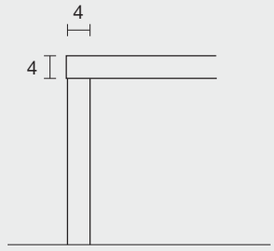
Wood lacquer



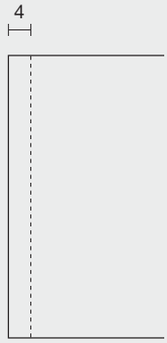
Metallic matt



Front view

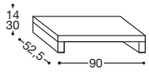


Top view

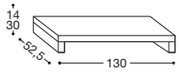


UPON REQUEST
Available in custom width, depth and height.

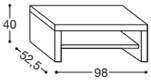
DIMENSIONS



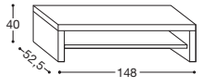
Small table



Small table



Small table
with shelf



Small table
with shelf

BASE

Small tables



The Base side table features slim, clean shapes. Thanks to its simplicity and versatility, it can be elegantly integrated into any setting, from the living area beside the sofa to the bedroom as a bedside table.

FINISHES STRUCTURE

Wood veneer

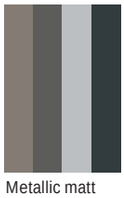


Noce

Lacquer



Matte



Metallic matt

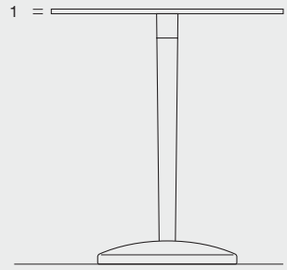
FINISHES TOP

Glass CAT. A

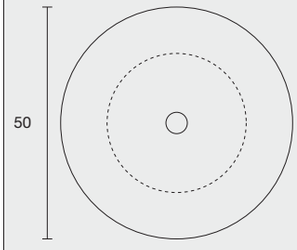
Sanded



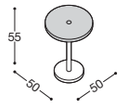
Front view



Top view



DIMENSIONS



Round
small table

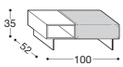
TWENTY

Bench

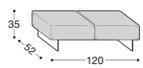


Twenty is the perfect bench for any room of the house, from the entrance to the bedroom. Thanks to its total dimensional modularity and to the wide variety of Elli finishes, the bench can be customized to a high degree. The Plat base is in lacquered steel and it supports the containing and upholstered units.

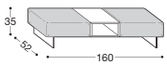
DIMENSIONS



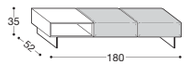
Bench



Bench



Bench



Bench

FINISHES

Wood veneer



Barrique



President



Noce

Lacquer



Matte



Wood lacquer



Metallic matt

FABRIC CAT. B



Fabric Super



Fabric Bouclé



Fabric Extra Q



Fabric Polo



Velvet



Microfiber



Technoleather



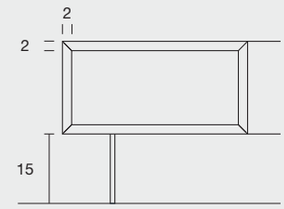
Tecnonabuk

FABRIC CAT. A



Leather

Front view



Standard width: 60 cm

Top view



SIT

Pouf

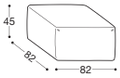


Sit is a pouf with a minimalist and straightforward style that carries a feeling of softness and welcoming. It can be used either as a free standing object or as a footrest and it is ideal for any space, from the bedroom to the living room. Sit is available in different shapes and it can be customized with the wide Elli range of textile materials.

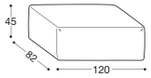
DIMENSIONS



Small Pouf



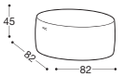
Big Pouf



Peninsula Pouf



Small round Pouf



Big round Pouf

FABRIC CAT. B



Fabric Super



Fabric Bouclé



Fabric Extra Q



Fabric Polo



Velvet



Microfiber

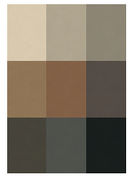


Technoleather



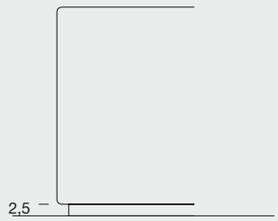
Tecnonabuk

FABRIC CAT. A

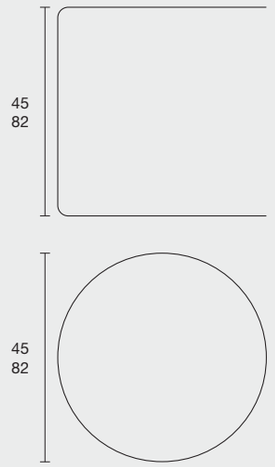


Leather

Front view



Top view



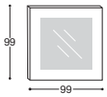
ZEN

Mirror

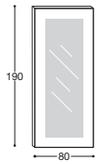


Zen is a mirror installed within a wooden frame, crafted to create a seamless border. It can be wall-mounted or freestanding, positioned vertically or horizontally, with or without backlighting, and is available in three sizes and in all wood veneer and lacquered finishes to ensure it blends seamlessly with all the products in the Elli collection.

DIMENSIONS



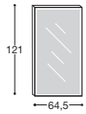
Mirror



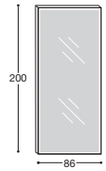
Mirror



Mirror



Mirror



Mirror

FINISHES FRAME

Wood veneer



Barrique



President



Noce

Lacquer



Matte



Wood lacquer



Metallic matt

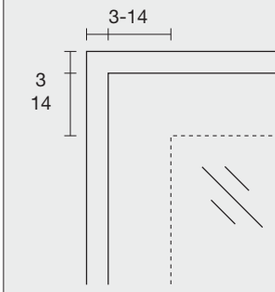
FINISHES GLASS

Mirror CAT. A



Mirror

Front view



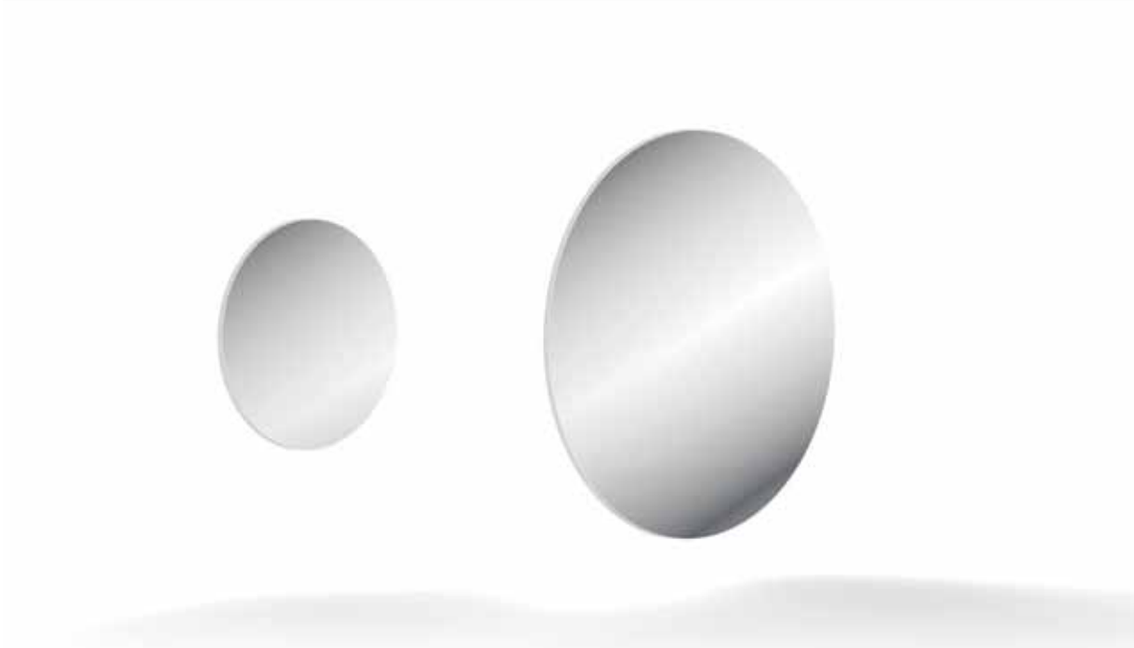
Side view



It is possible to add LED lighting on the vertical sides or on all the 4 sides.

MOON

Mirror

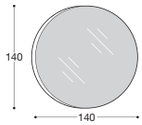


The perfect geometry of Moon gives this mirror an abstract and essential style. It is available with or without LED backlighting and it renders the concept of an object fluctuating in space. Moon is available in different formats and dimensions hence it fits any room and satisfies every taste.

DIMENSIONS



Mirror



Mirror

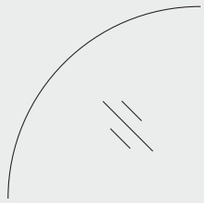
FINISHES
GLASS

Mirror CAT. A



Mirror

Front view

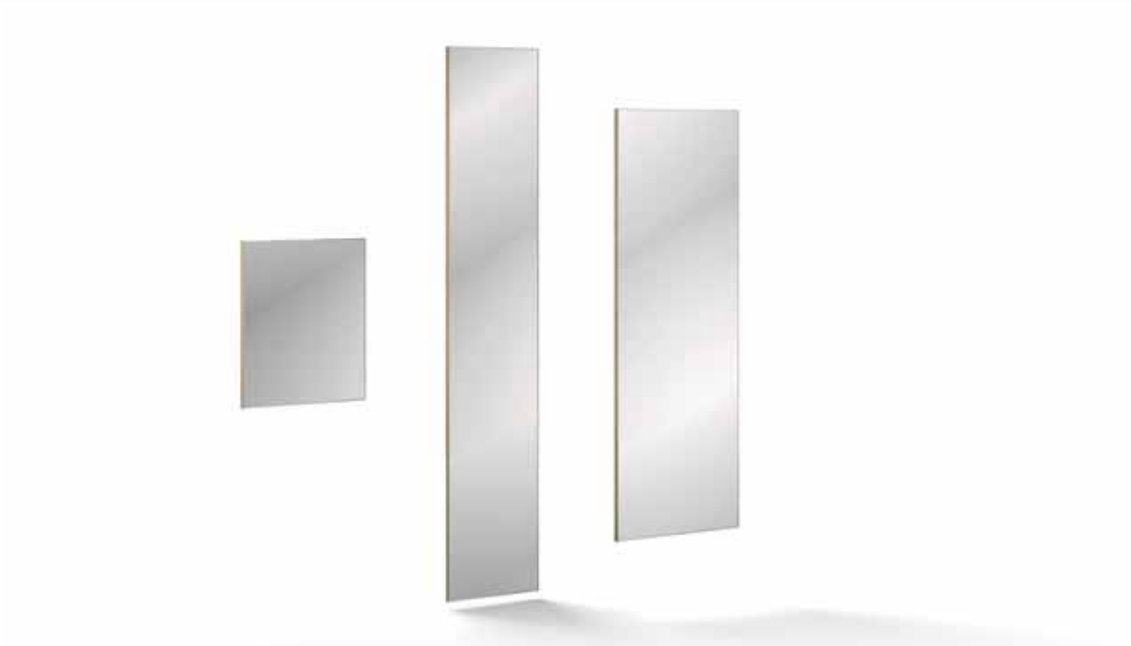


Side view



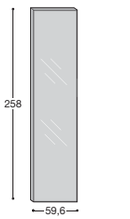


It is possible to add LED lighting all around.

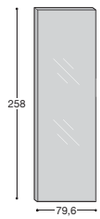


The mirror Naxos features a metallic frame which is both elegant, slender and almost invisible when viewed from the front. The very same aesthetic of the Naxos door makes it the perfect object to complete any room with continuity in style. The Naxos mirror can even be tailor made hence it is always able to harmoniously fit any space.

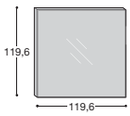
DIMENSIONS



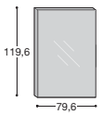
Mirror



Mirror



Mirror



Mirror



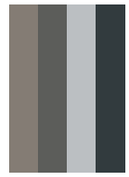
Mirror

FINISHES FRAME

Lacquer



Matte



Metallic matt

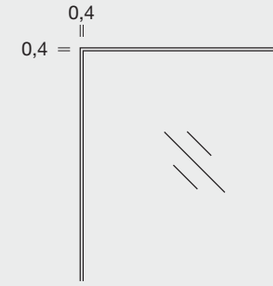
FINISHES GLASS

Mirror CAT. A



Mirror

Front view



Side view





It is possible to add LED lighting on the vertical sides or on all the 4 sides.

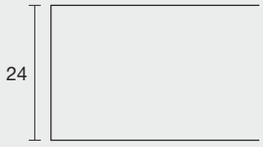


The 4 cm thick wooden shelves are an essential furnishing element designed to enhance interiors through a balance of aesthetics and functionality. Their substantial thickness provides visual solidity and material continuity, making them ideal both as practical support surfaces and as compositional elements. Available in different finishes and made to measure, they allow the design to be integrated with precision, adapting harmoniously to any architectural context.

Front view



Top view



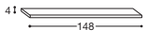
DIMENSIONS



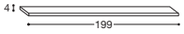
Flat shelf



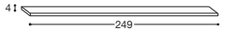
Flat shelf



Flat shelf



Flat shelf



Flat shelf

FINISHES

Wood veneer



Barrique



President



Noce

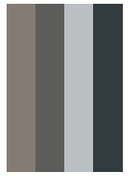
Lacquer



Matte



Wood lacquer



Metallic matt

ELLI





Sideboards

Sideboards: technical details

ECKE base	**page** 44
PLAT base	46

Sideboards

Brera	**page** 48
Climb	52
Venaria	56
Max-Flip	60

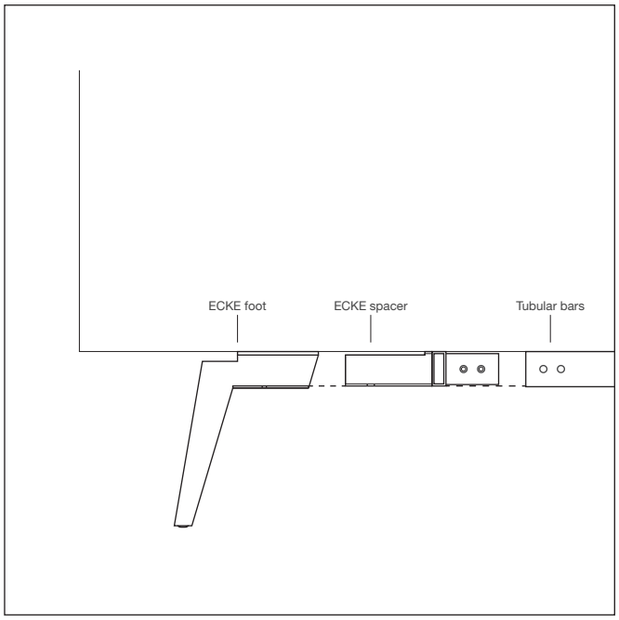
ECKE BASE

Technical details

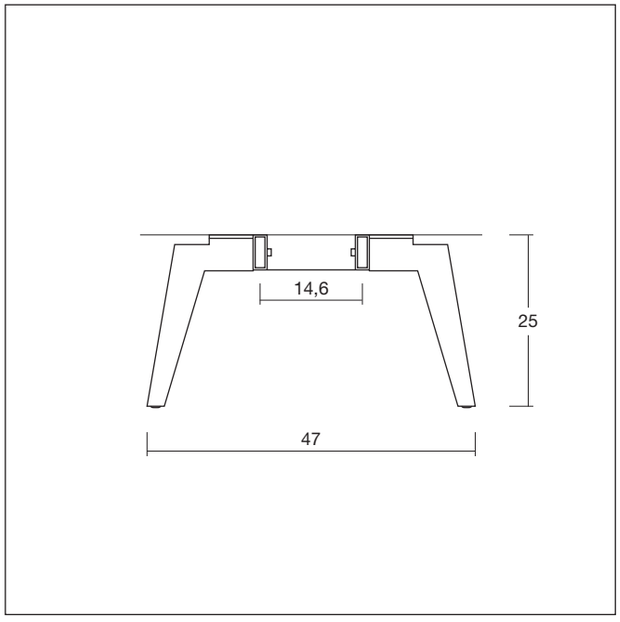
The Ecke metal base consists of four feet positioned at the corners of the unit, which visually lighten the overall appearance and emphasise its slender silhouette. The structure raises the sideboards 25 cm off the floor, giving them a more airy appearance. For widths exceeding 240 cm, an additional central support is required.



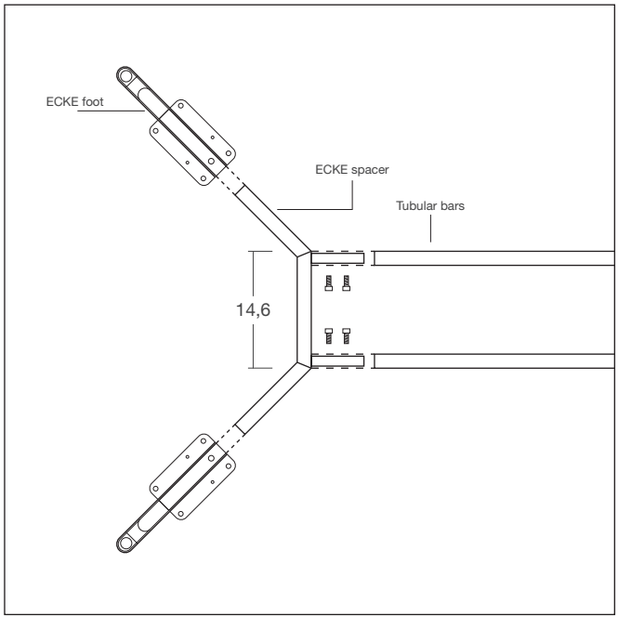
FRONT VIEW - ASSEMBLY



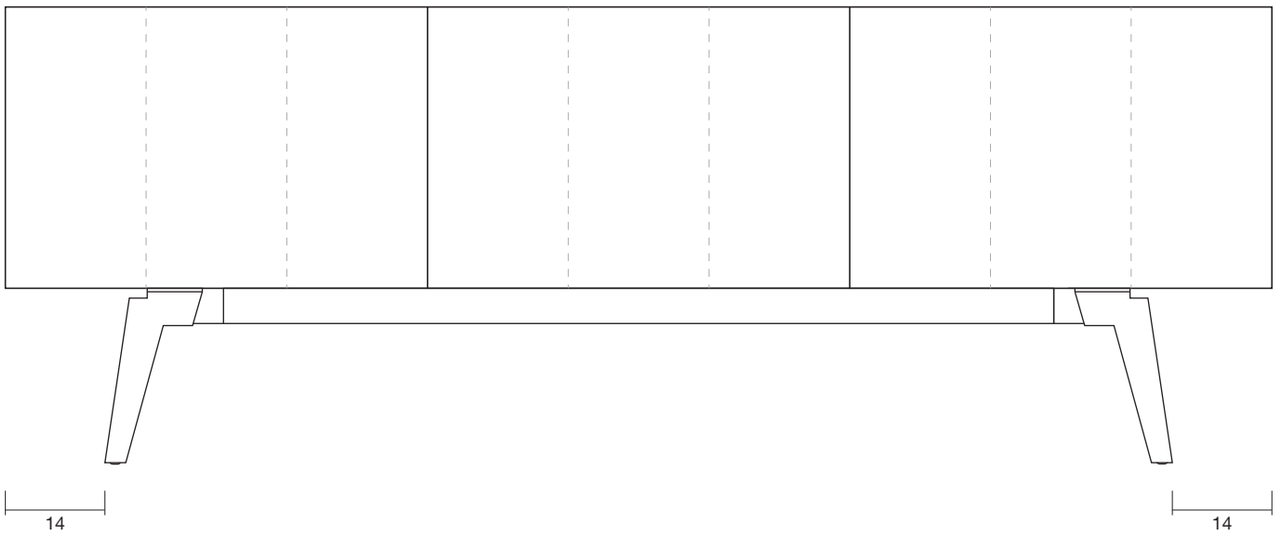
SECTION



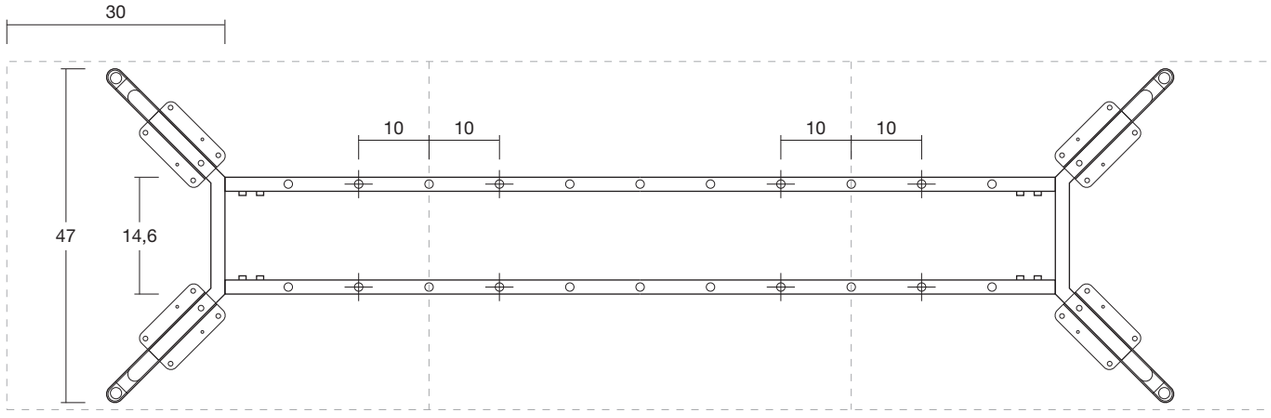
PLAN VIEW - ASSEMBLY



FRONT VIEW



PLAN VIEW



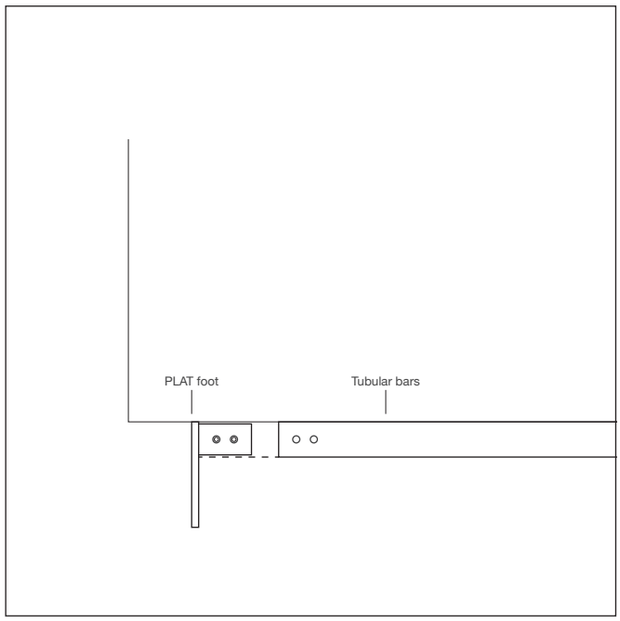
PLAT BASE

Technical details

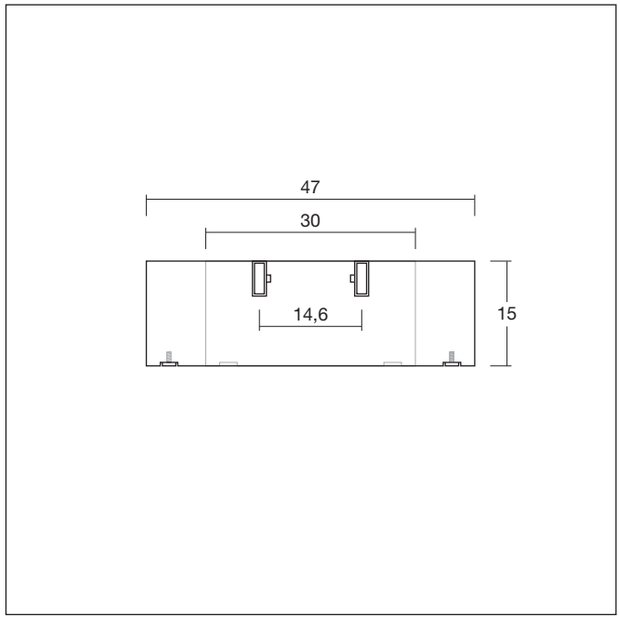
The Plat metal base consists of two 1 cm thick metal blades positioned at the outer ends of the composition. With a height of 15 cm, it allows suspended sideboards to be created with an essential and minimalist structure, up to a maximum length of 200 cm.



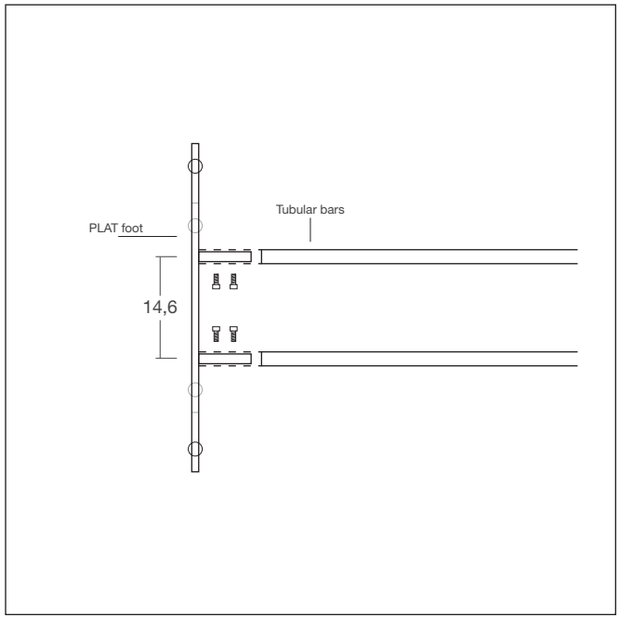
FRONT VIEW - ASSEMBLY



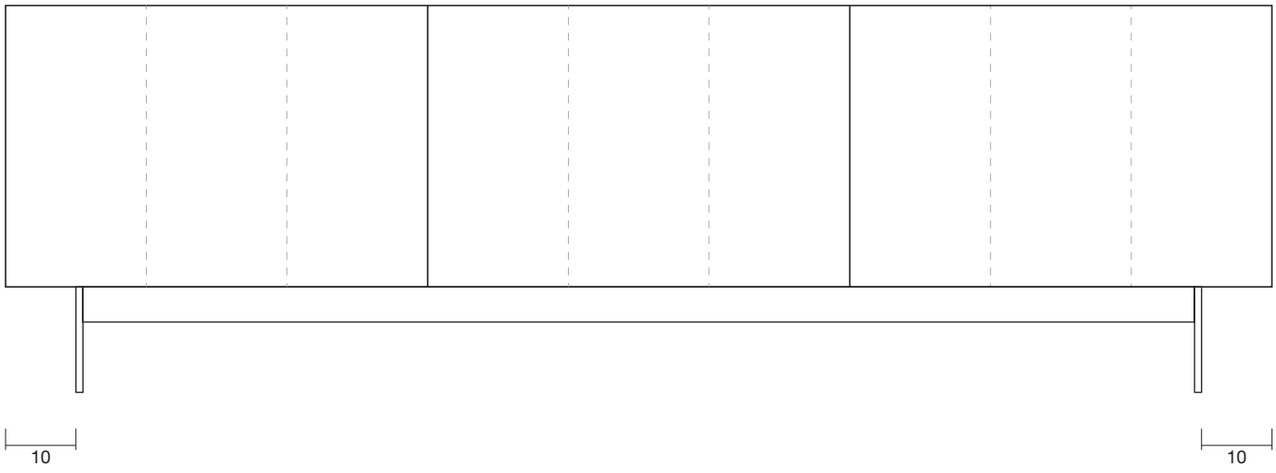
SECTION



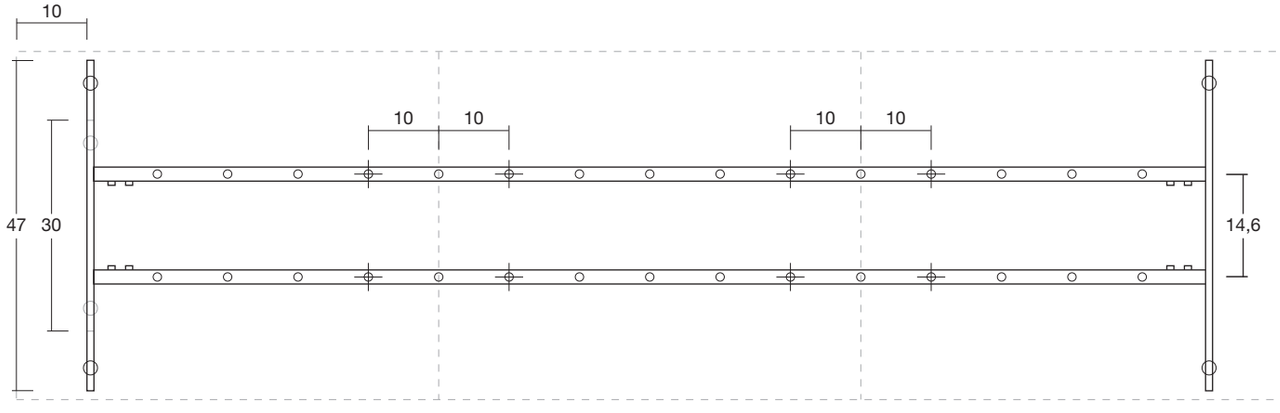
PLAN VIEW - ASSEMBLY



FRONT VIEW



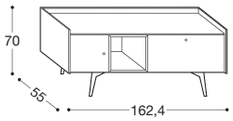
PLAN VIEW



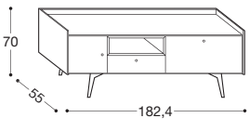
Sideboard



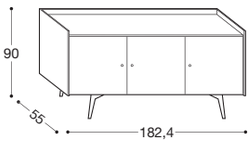
DIMENSIONS



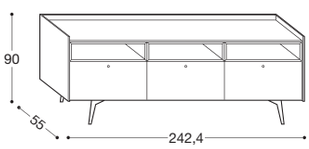
Sideboard
with Ecke base



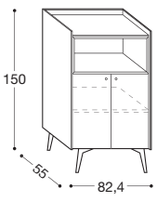
Sideboard
with Ecke base



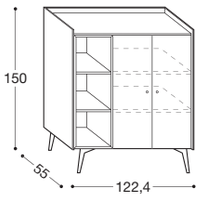
Sideboard
with Ecke base



Sideboard
with Ecke base



Sideboard
with Ecke base



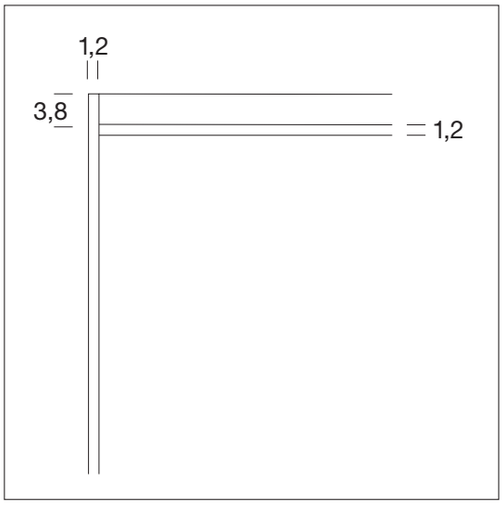
Sideboard
with Ecke base

Technical details

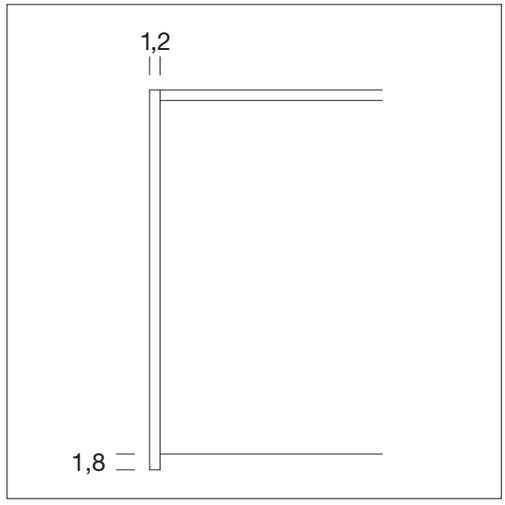
Brera is a storage system characterised by a projecting external frame and a top in a 1,2 cm thickness. The system offers a wide range of configurations, including open compartments, display cabinets, drawers, hinged doors and flap doors, available in the Elli Wood Veneer and Lacquered finishes. The compartments can be opened using a push-pull mechanism, via the matching vertical handle or other handles in the collection. The wide range of modules and the option for bespoke designs allow for extreme flexibility in terms of layout and dimensions.



FRONT VIEW



TOP VIEW



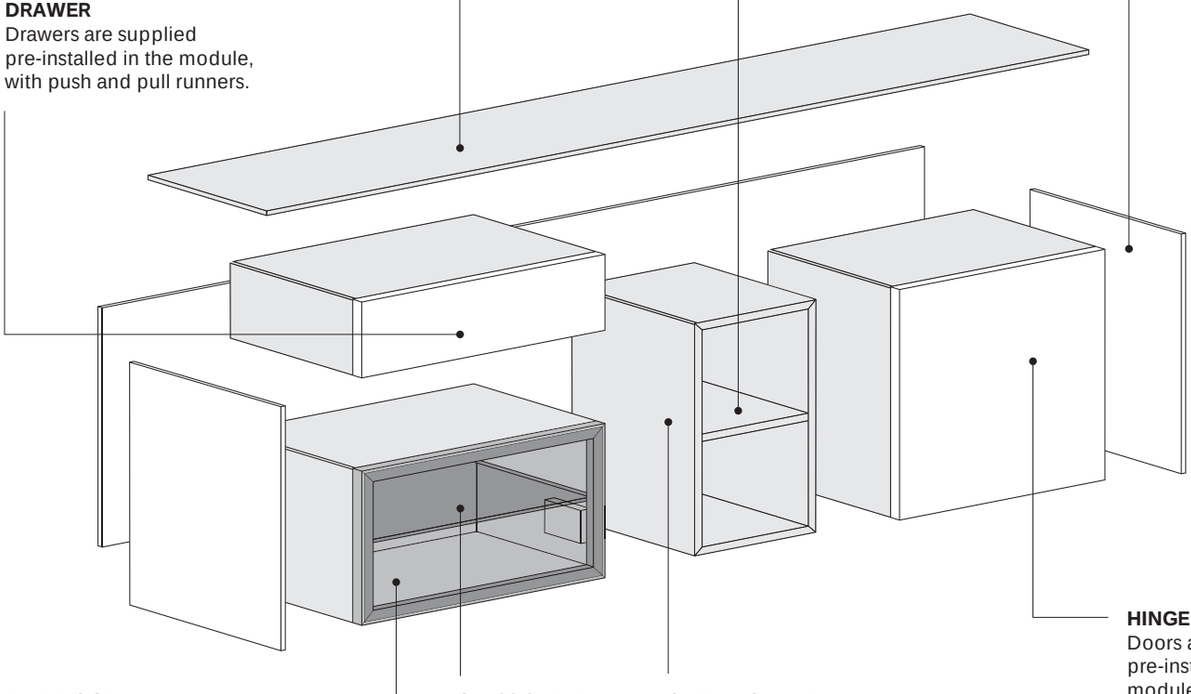
Sideboard

TOP
2 cm thick wood panel.
Available in wood
veneer or lacquered.

WOODEN SHELF
2 cm thick wood
particle board shelf.
Available in the same
finishes as the module.

COVER PANEL
1,2 cm thick
wood panels, available
in wood veneer
or lacquered.

DRAWER
Drawers are supplied
pre-installed in the module,
with push and pull runners.



HINGED DOOR
Doors are supplied
pre-installed on the
module, with push-pull
mechanism.

FLAP DOOR
Doors are supplied
pre-installed on the
module, with push-pull
mechanism.

GLASS SHELF
1 cm thick glass
shelf.

OPEN MODULE
Module made of 2 cm thick
wood particle board panels.
Step Joint structure assembled
at 45° with a stepped corner.
Supplied pre-assembled,
with wall-fixing hardware
or pre-installed feet.

FINISHES STRUCTURE

Wood veneer

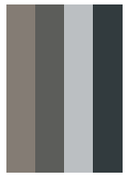

Barrique


President

Lacquer


Matte


Wood lacquer

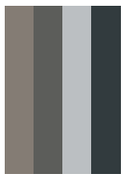

Metallic matt

FINISHES COVER FRAME

Lacquer


Matte


Wood lacquer


Metallic matt

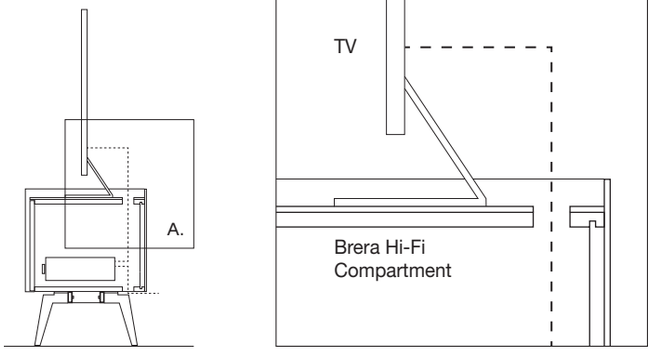
Cable management and TV module with removable panel

The cable management is an accessory designed to keep the cables neatly organised, ensuring the installation is protected and looks tidy. Always available in a Metal Grey finish. It is also possible to request the TV module, which features a forward-set, perforated back panel designed to accommodate excess cables. The cables are then concealed by a removable panel to allow access to and inspection of the wiring.



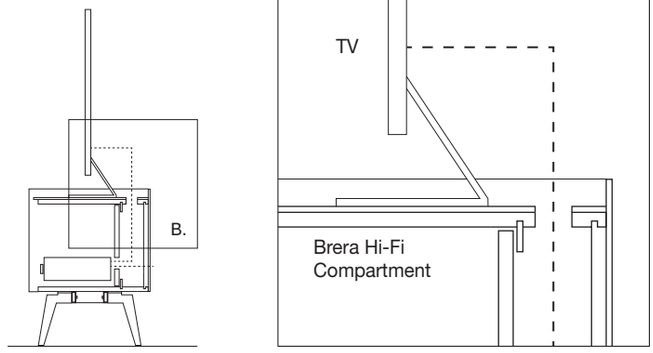
MODULE WITH CABLE MANAGEMENT

Exposed internal wiring.

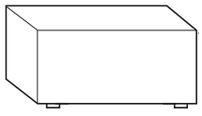


TV MODULE WITH CABLE MANAGEMENT

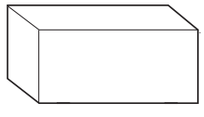
Internal wiring hidden by the removable panel.



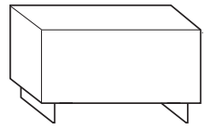
BASE TYPES



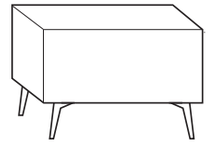
Foot



Hanging



PLAT base

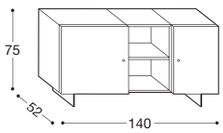


ECKE base

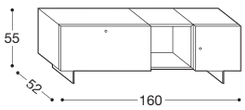
Sideboard



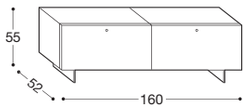
DIMENSIONS



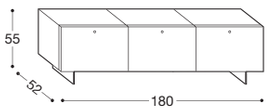
Sideboard
with Plat base



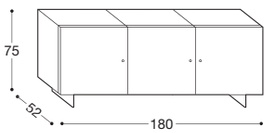
Sideboard
with Plat base



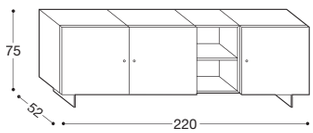
Sideboard
with Plat base



Sideboard
with Plat base



Sideboard
with Plat base



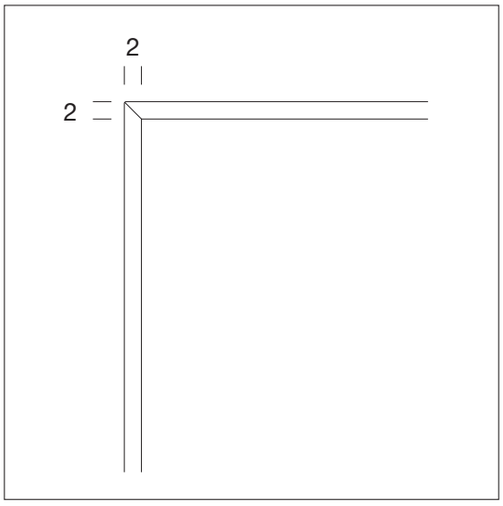
Sideboard
with Plat base

Technical details

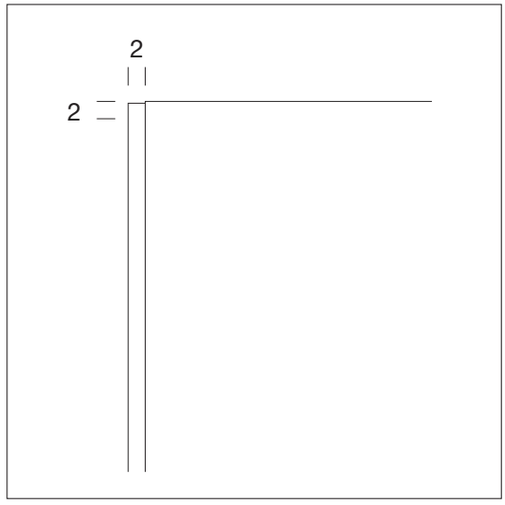
Climb is a storage system offering exceptional flexibility in configuration and characterised by its structure featuring 45-degree joints and a push-pull opening mechanism. Its design does't require a top panel; however, it can be requested in a 2 cm thickness, especially for configurations involving the combination of several modules. The system offers a wide choice of configurations, including open shelves, display cabinets, drawers, hinged doors and flap doors, available in the Elli Wood Veneer and Lacquered finishes. Maximum freedom in terms of layout and dimensions is guaranteed by the wide range of modules available, which can also be made to measure and easily combined with one another.



FRONT VIEW



TOP VIEW

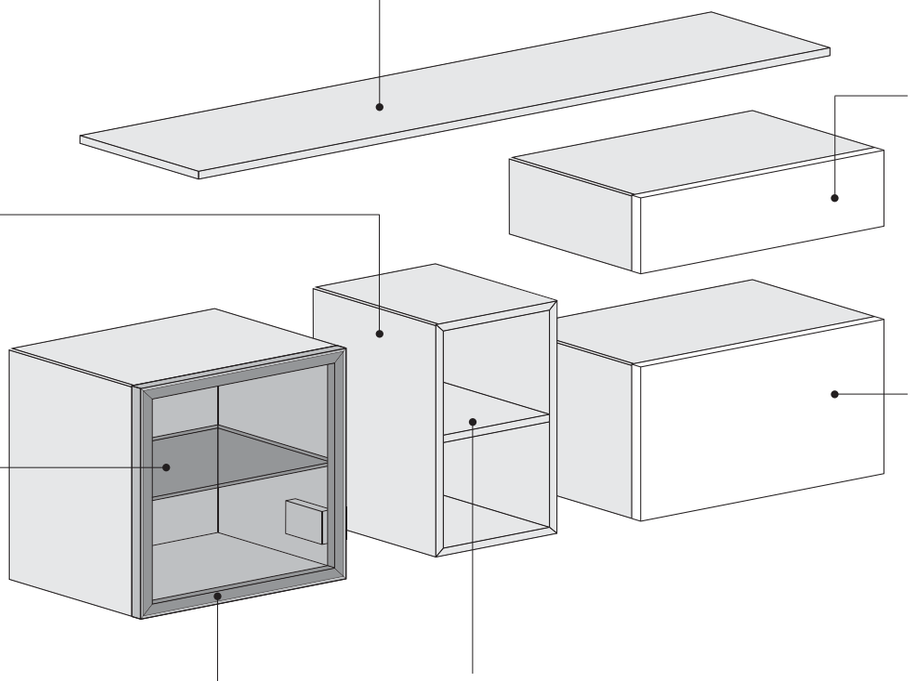


Sideboard

TOP
2 cm thick wood panel. Available in wood veneer or lacquered.

DRAWER
Drawers are supplied pre-installed in the module, with push and pull runners.

OPEN MODULE
Module made of 2 cm thick wood particle board panels. Step Joint structure assembled at 45° with a stepped corner. Supplied pre-assembled, with wall-fixing hardware or pre-installed feet.



HINGED DOOR
Doors are supplied pre-installed on the module, with push-pull mechanism.

GLASS SHELF
1 cm thick glass shelf.

FLAP DOOR
Doors are supplied pre-installed on the module, with push-pull mechanism.

WOODEN SHELF
2 cm thick wood particle board shelf. Available in the same finishes as the module.

FINISHES

Wood veneer


Barrique

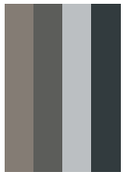

President


Noce

Lacquer


Matte


Wood lacquer


Metallic matt

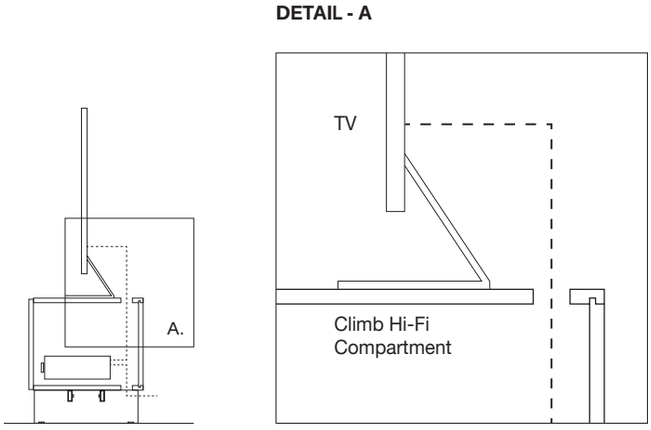
Cable management and TV module with removable panel

The cable management is an accessory designed to keep the cables neatly organised, ensuring the installation is protected and looks tidy. Always available in a Metal Grey finish. It is also possible to request the TV module, which features a forward-set, perforated back panel designed to accommodate excess cables. The cables are then concealed by a removable panel to allow access to and inspection of the wiring.



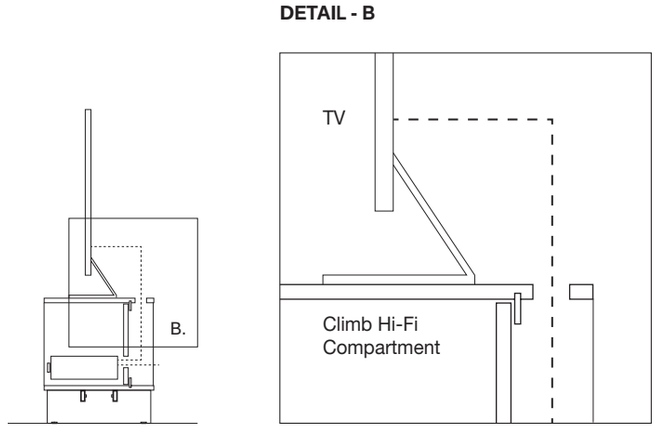
MODULE WITH CABLE MANAGEMENT

Exposed internal wiring.

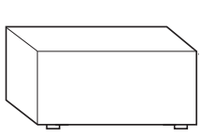


TV MODULE WITH CABLE MANAGEMENT

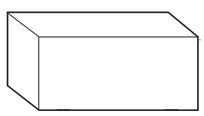
Internal wiring hidden by the removable panel.



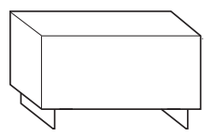
BASE TYPES



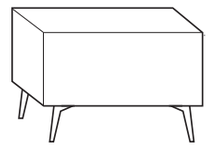
Foot



Hanging



PLAT base

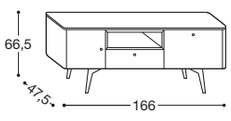


ECKE base

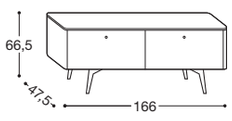
Sideboard



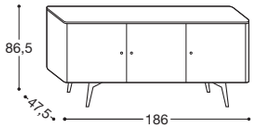
DIMENSIONS



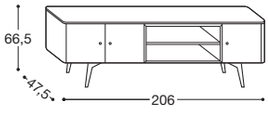
Sideboard
with Ecke base



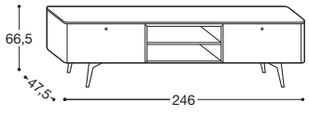
Sideboard
with Ecke base



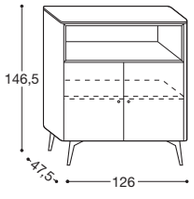
Sideboard
with Ecke base



Sideboard
with Ecke base



Sideboard
with Ecke base



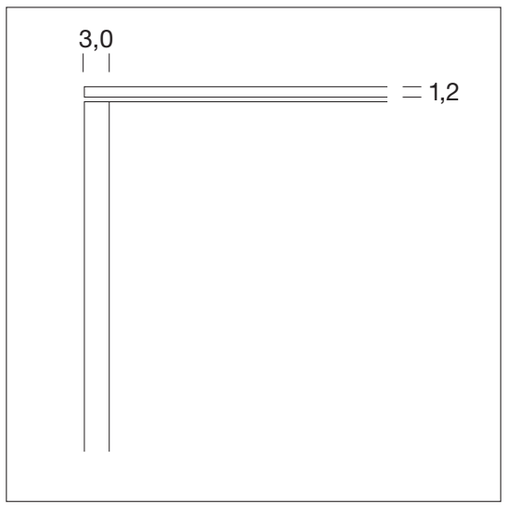
Sideboard
with Ecke base

Technical details

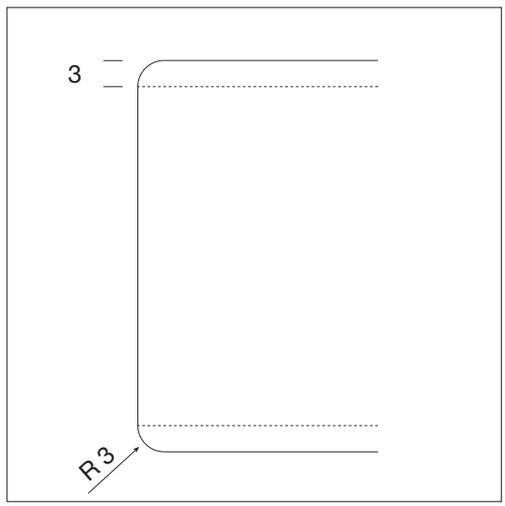
Venaria night containers are part of a comprehensive system where materials and refined finishes give a relaxed and understated design. The straight lines of the carcass harmoniously mix with the gentle corners that are smoothed and rounded. A thin top kindly hovers above the carcass without touching it. Venaria family perfectly fits elegant and modern spaces where the detail really makes the difference. Available in wood essence or lacquered.



FRONT VIEW



TOP VIEW



Sideboard

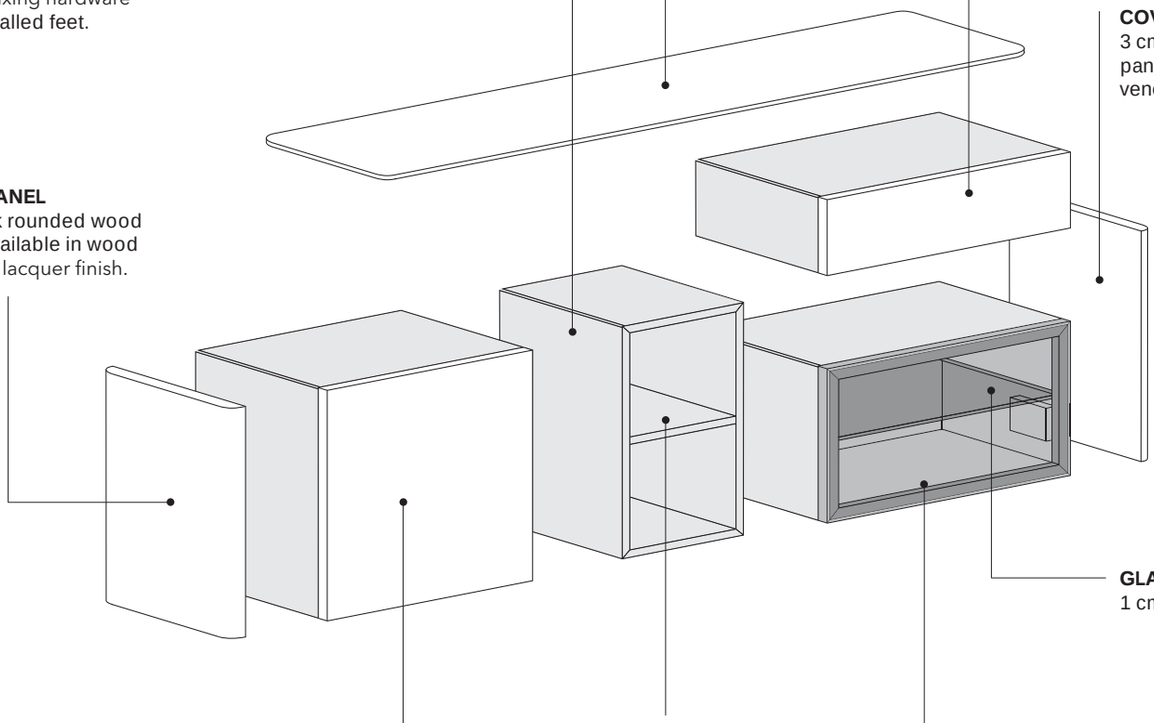
OPEN MODULE
Module made of 2 cm thick wood particle board panels. Step Joint structure assembled at 45° with a stepped corner. Supplied pre-assembled, with wall-fixing hardware or pre-installed feet.

TOP
2 cm thick wood panel. Available in wood veneer or lacquered.

DRAWER
Drawers are supplied pre-installed in the module, with push and pull runners.

COVER PANEL
3 cm thick rounded wood panels, available in wood veneer or lacquered.

COVER PANEL
3 cm thick rounded wood panels, available in wood veneer or lacquer finish.



GLASS SHELF
1 cm thick glass shelf.

HINGED DOOR
Doors are supplied pre-installed on the module, with push-pull mechanism.

WOODEN SHELF
2 cm thick wood particle board shelf. Available in the same finishes as the module.

FLAP DOOR
Doors are supplied pre-installed on the module, with push-pull mechanism.

FINISHES STRUCTURE

Wood veneer

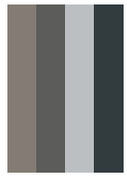

Barrique


President

Lacquer


Matte


Wood lacquer

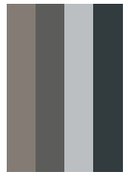

Metallic matt

FINISHES TOP

Lacquer


Matte


Wood lacquer


Metallic matt

Cable management and TV module with removable panel

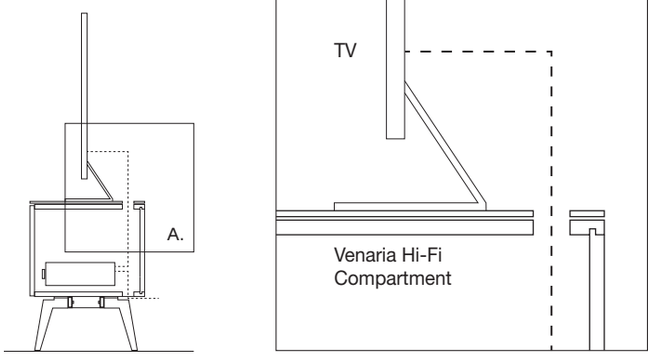
The cable management is an accessory designed to keep the cables neatly organised, ensuring the installation is protected and looks tidy. Always available in a Metal Grey finish. It is also possible to request the TV module, which features a forward-set, perforated back panel designed to accommodate excess cables. The cables are then concealed by a removable panel to allow access to and inspection of the wiring.



MODULE WITH CABLE MANAGEMENT

Exposed internal wiring.

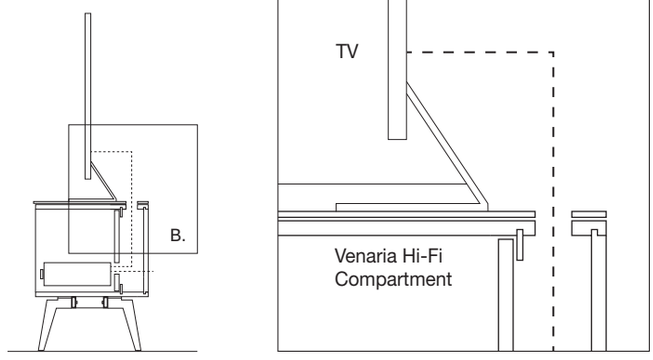
DETAIL - A



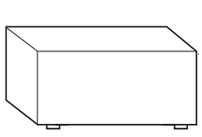
TV MODULE WITH CABLE MANAGEMENT

Internal wiring hidden by the removable panel.

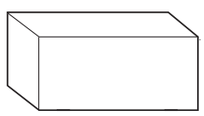
DETAIL - B



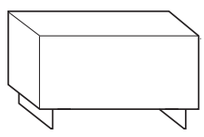
BASE TYPES



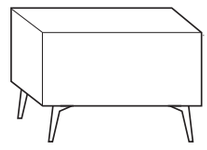
Foot



Hanging



PLAT base



ECKE base

Sideboard



FINISHES

Wood veneer


Barrique

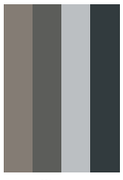

President


Noce

Lacquer


Matte


Wood lacquer

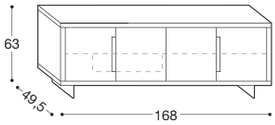

Metallic matt

Technical details

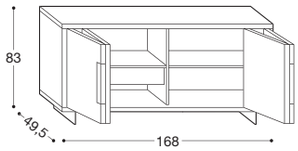
Max-Flip is a sideboard characterized by four doors set within the 4 cm thick structure. The doors open by folding outward in a concertina configuration. Thanks to its simplicity and versatility, it can be elegantly used in any setting, from the living area to the bedroom.



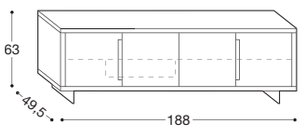
DIMENSIONS



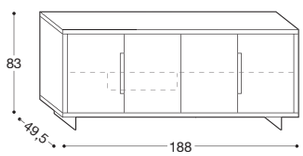
Sideboard
with Plat base



Sideboard
with Plat base

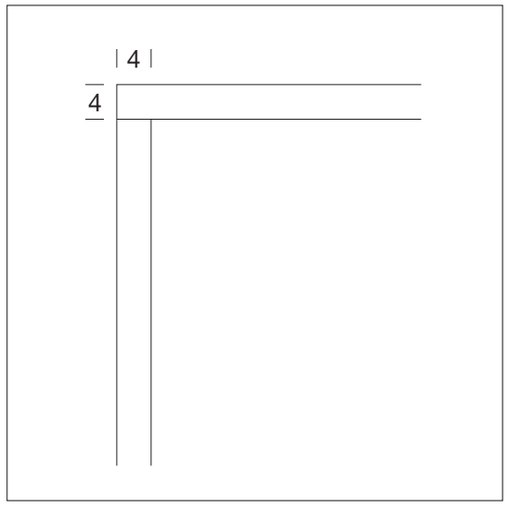


Sideboard
with Plat base



Sideboard
with Plat base

FRONT VIEW



ELLI





Systems

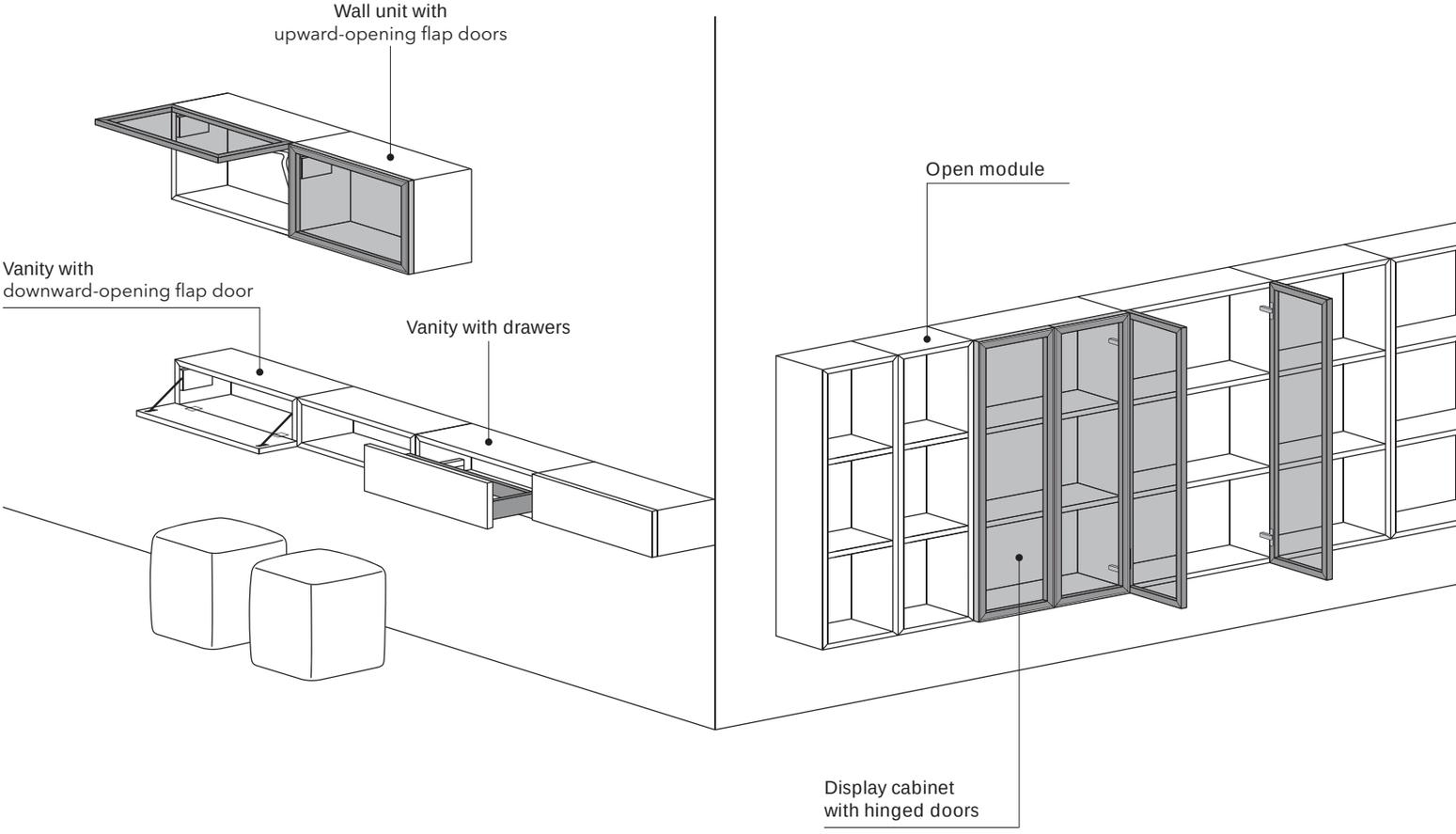
CLIMB

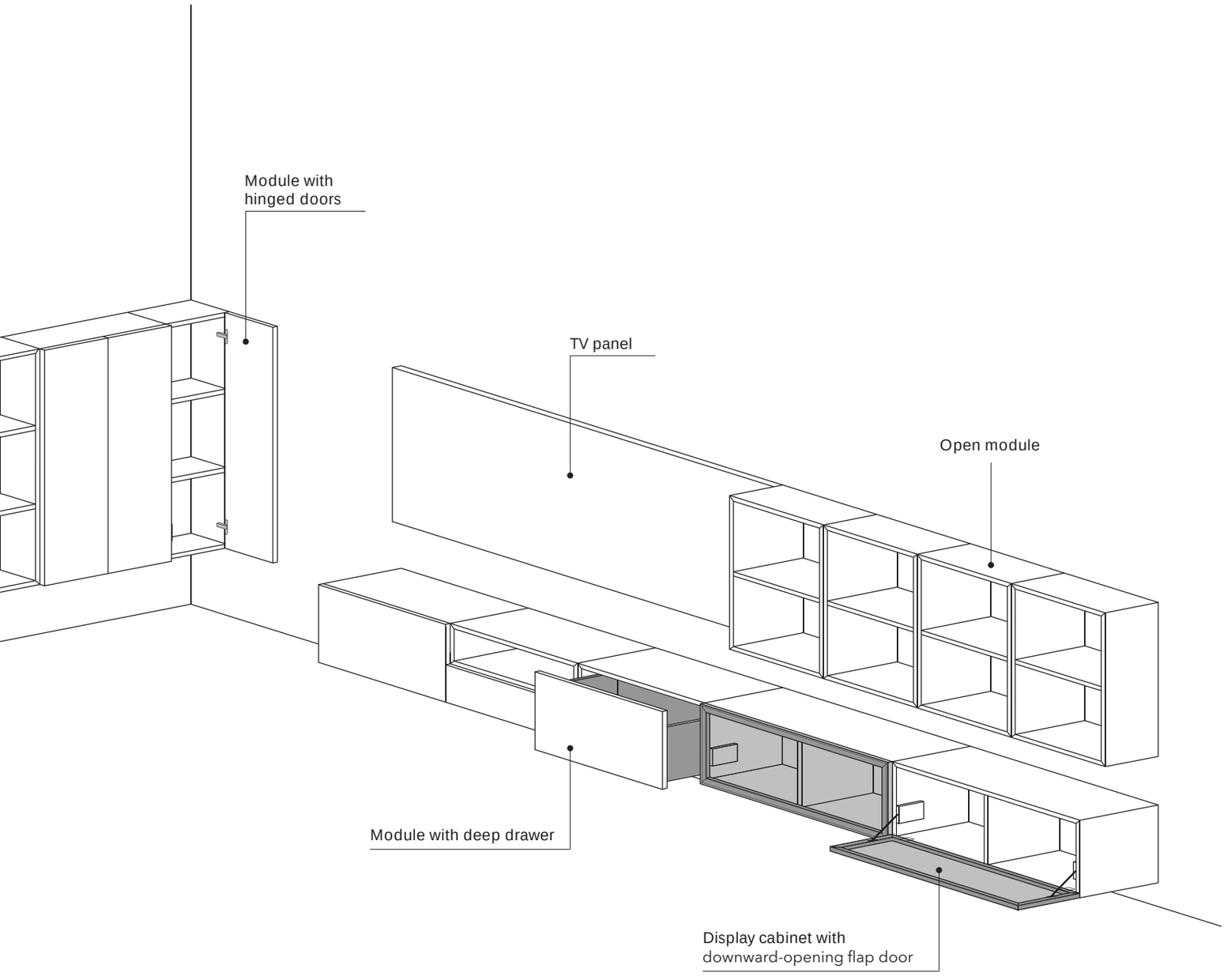
CLIMB: technical details

CLIMB system modularity	**page** 64
Technical details	70
Spacer with LED	72
TV panel	74
Cable managment solutions for TV modules	76
Integration of the CLIMB system with the AUREA bookcase system	78
Integration of the CLIMB system with the DELO wardrobe system	80
Structure finishes	84
Door types	86
Finishing systems	90
Design solutions	92

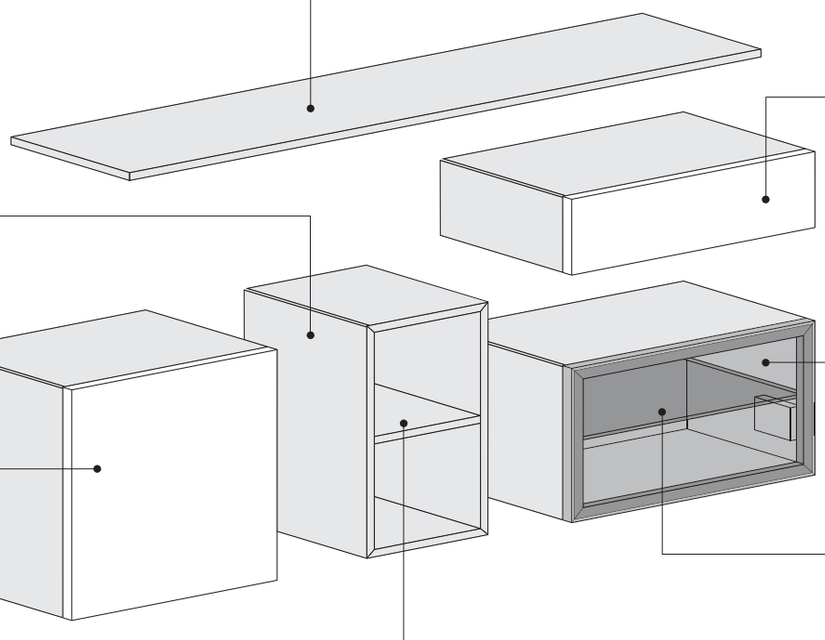
CLIMB system modularity

General characteristics




Module with
hinged doors
TV panel
Open module
Module with deep drawer
Display cabinet with
downward-opening flap door

CLIMB system



TOP
2 cm thick wood panel. Available in wood veneer or lacquered.

DRAWER
Drawers are supplied pre-installed in the module, with push and pull runners.

OPEN MODULE
Module made of 2 cm thick wood particle board panels. Step Joint structure assembled at 45° with a stepped corner. Supplied pre-assembled, with wall-fixing hardware or pre-installed feet.

FLAP DOOR
Doors are supplied pre-installed on the module, with push-pull mechanism.

HINGED DOOR
Doors are supplied pre-installed on the module, with push-pull mechanism.

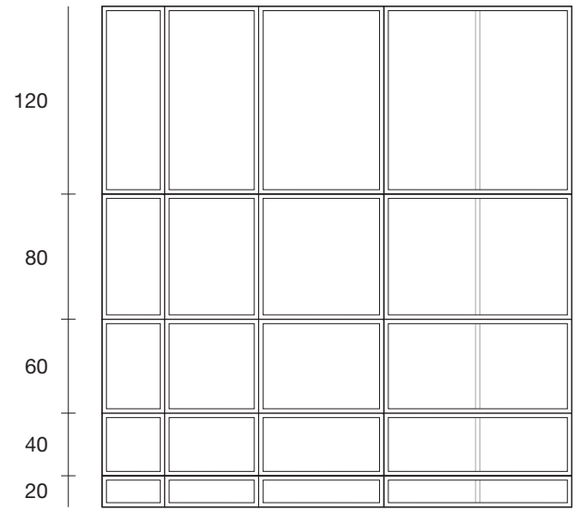
GLASS SHELF
1 cm thick glass shelf.

WOODEN SHELF
2 cm thick wood particle board shelf. Available in the same finishes as the module.

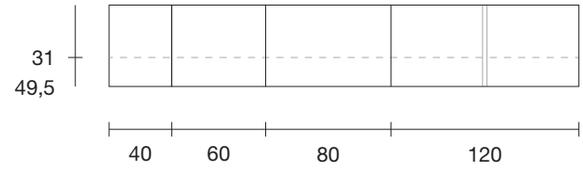
CLIMB system modules

HEIGHT
Excluding floor foot.

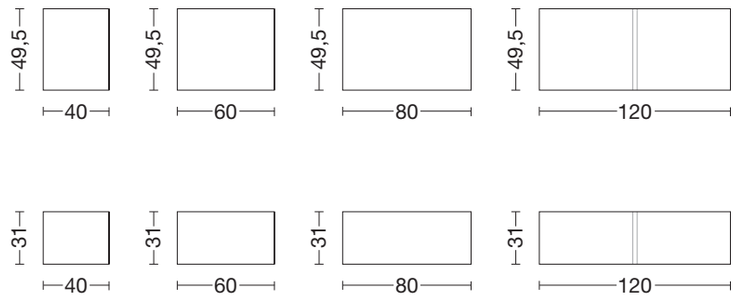
STRUCTURE
Thickness 2 cm.



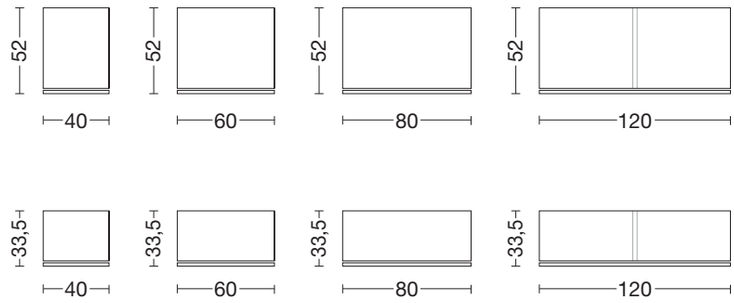
MODUL DEPTH
The total depth varies depending on the type of door used.



OPEN MODULES STANDARD WIDTH
Module structure dimensions for open compositions.

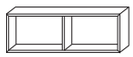
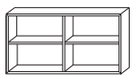
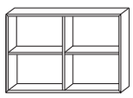
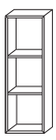
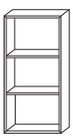
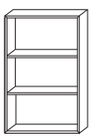
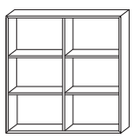


MODULES WITH CLIMB WOODEN DOORS STANDARD WIDTH
Module structure dimensions for compositions with doors.
The total dimension is given by: module depth + 2 cm door thickness + 0,5 cm push-pull mechanism thickness.

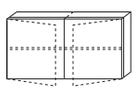
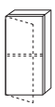
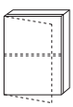
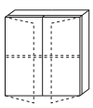
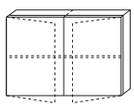
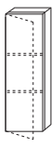
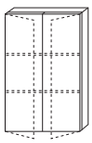
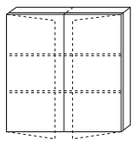


Modules

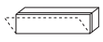
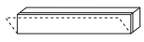
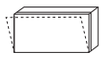
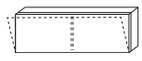
Open compartment

D. 49,5 - 30,5	W. cm 40	W. cm 60	W. cm 80	W. cm 120
H. cm 20				
H. cm 40				
H. cm 60				
H. cm 80				
H. cm 120				

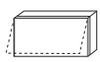
Hinged doors

D. 49,5 - 30,5	W. cm 40	W. cm 60	W. cm 80	W. cm 120
H. cm 40				
H. cm 60				
H. cm 80				
H. cm 120				

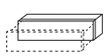
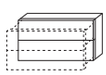
Downward-opening flap doors

D. 49,5 - 30,5	W. cm 40	W. cm 60	W. cm 80	W. cm 120
H. cm 20				
H. cm 40				

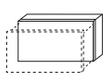
Upward-opening flap doors

D. 49,5 - 30,5	W. cm 40	W. cm 60	W. cm 80	W. cm 120
H. cm 40				

Drawer

D. 49,5 - 30,5	W. cm 40	W. cm 60	W. cm 80	W. cm 120
H. cm 20				
H. cm 40				

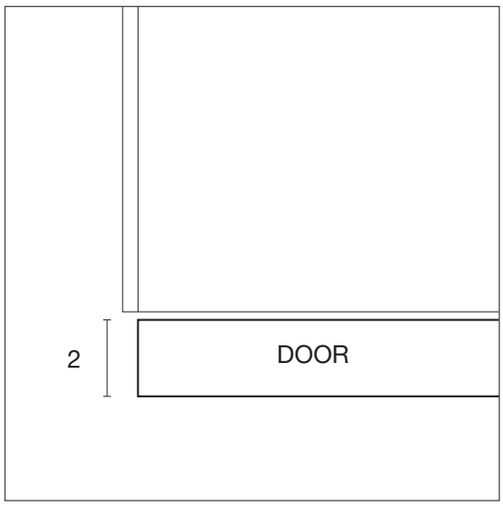
Deep drawer

D. 49,5 - 30,5	W. cm 40	W. cm 60	W. cm 80	W. cm 120
H. cm 40				

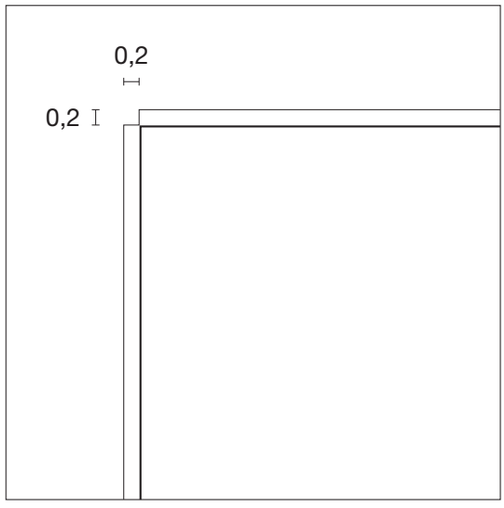
Technical details



A. TOP VIEW

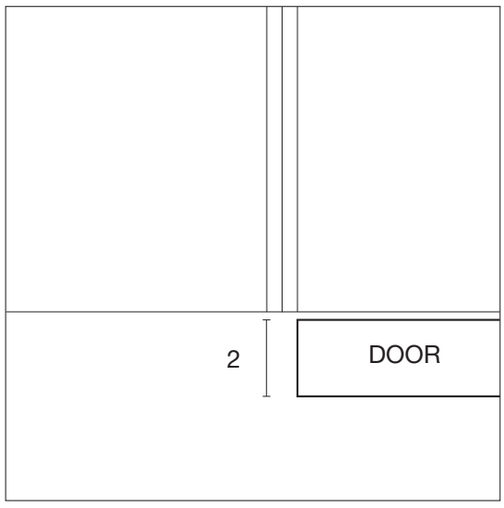


B. FRONT VIEW

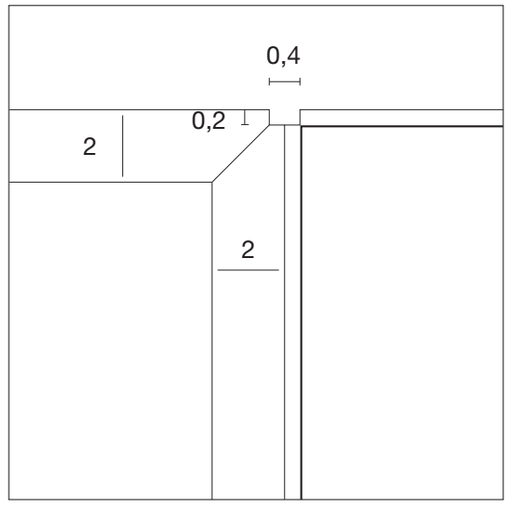




A. TOP VIEW



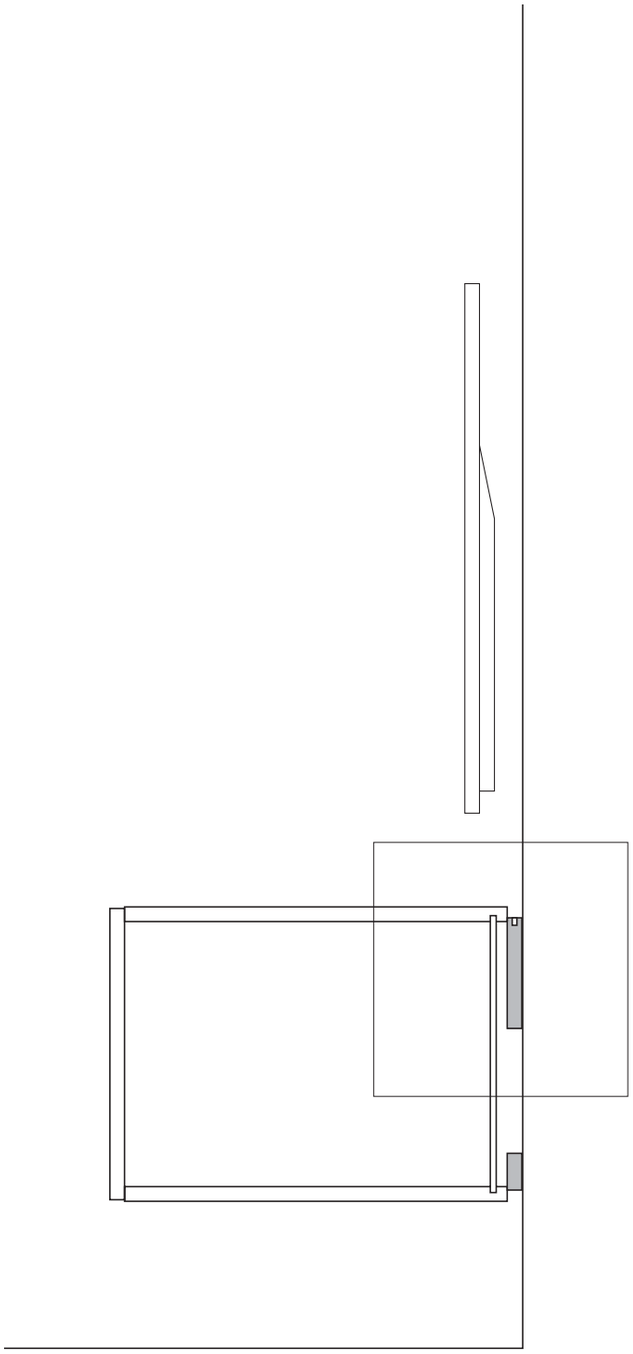
B. FRONT VIEW



Spacer with LED lights

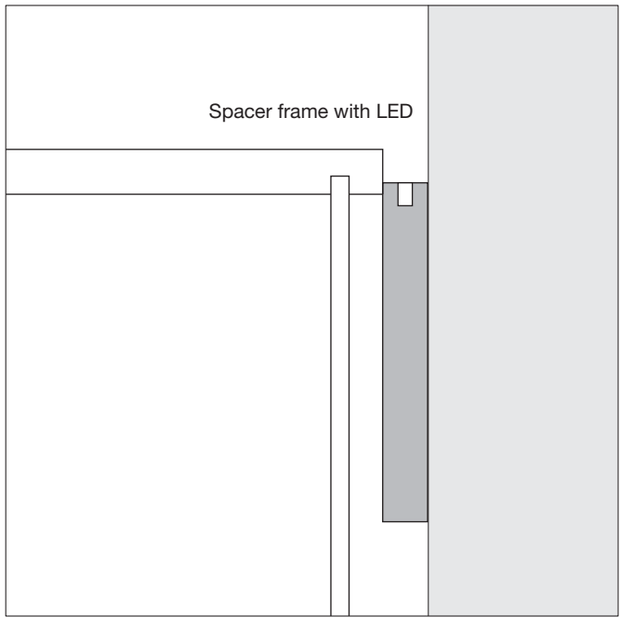
The spacer allows the composition to be positioned forward from the wall, creating a technical cavity for routing and managing cables behind the modules. It is designed to accommodate upward-emitting LED lighting, enhancing the composition while maintaining a clean and orderly aesthetic.

SECTION

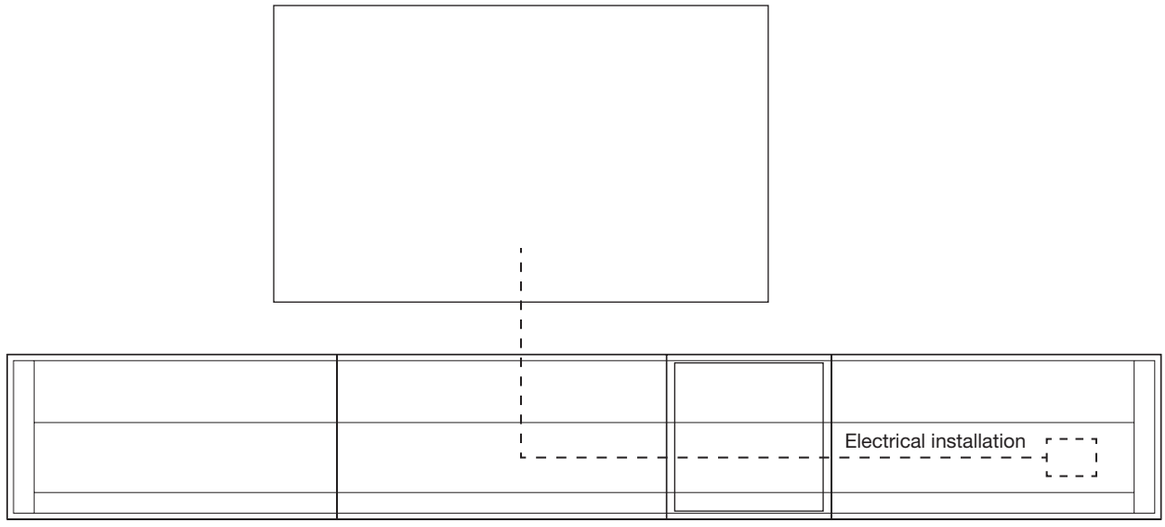




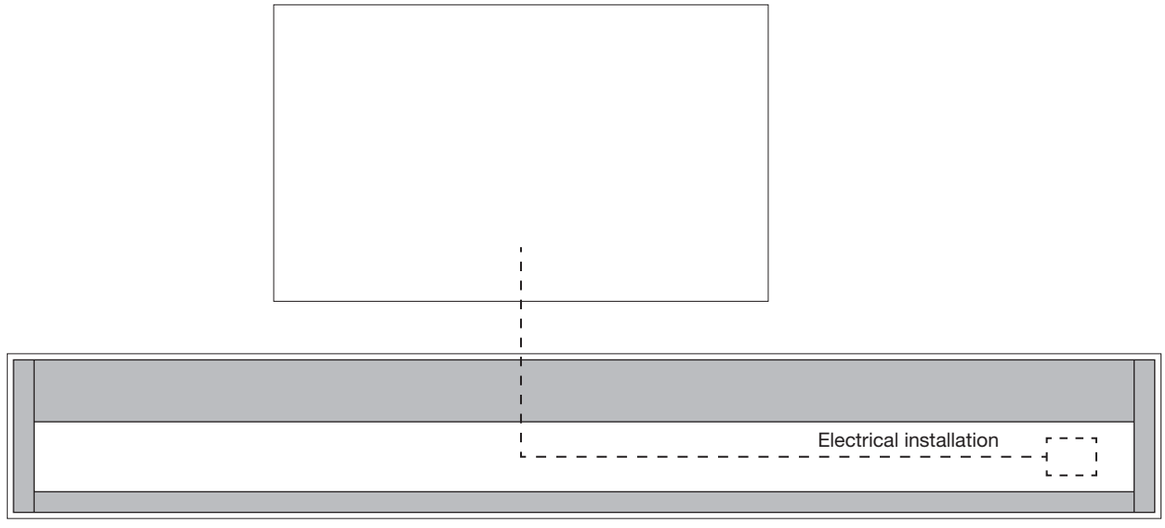
DETAIL - A



FRONT VIEW



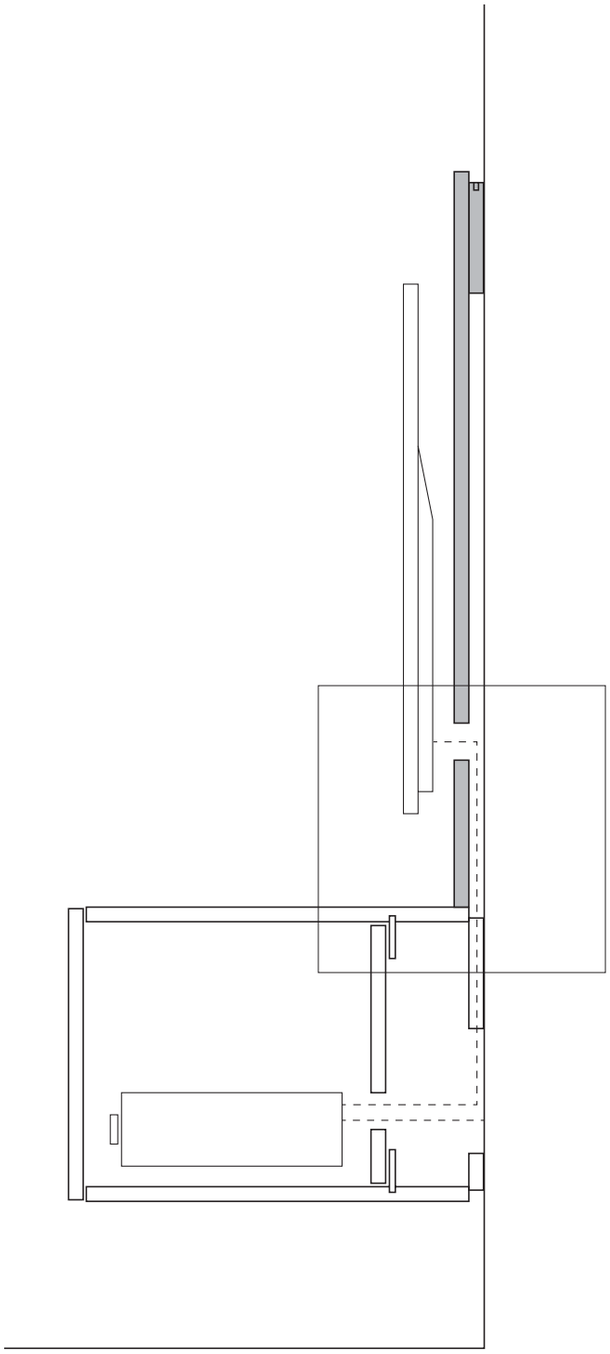
REAR SECTION



TV panel

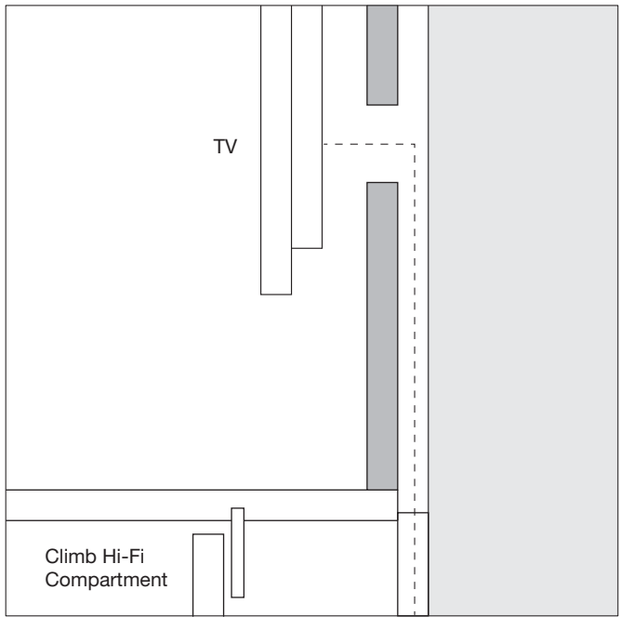
The TV panel is always supplied with a spacer frame. The spacer allows the composition to be positioned forward from the wall, creating a technical cavity for routing and managing cables behind the modules. In the case of modules stacked on top of each other, or when the TV panel is installed above the Climb composition, a cable-routing groove must be made directly in the central spacer separating the lower and upper compositions during installation. The spacer is also designed to accommodate upward-emitting LED lighting, enhancing the composition while maintaining a clean and orderly aesthetic.

SECTION

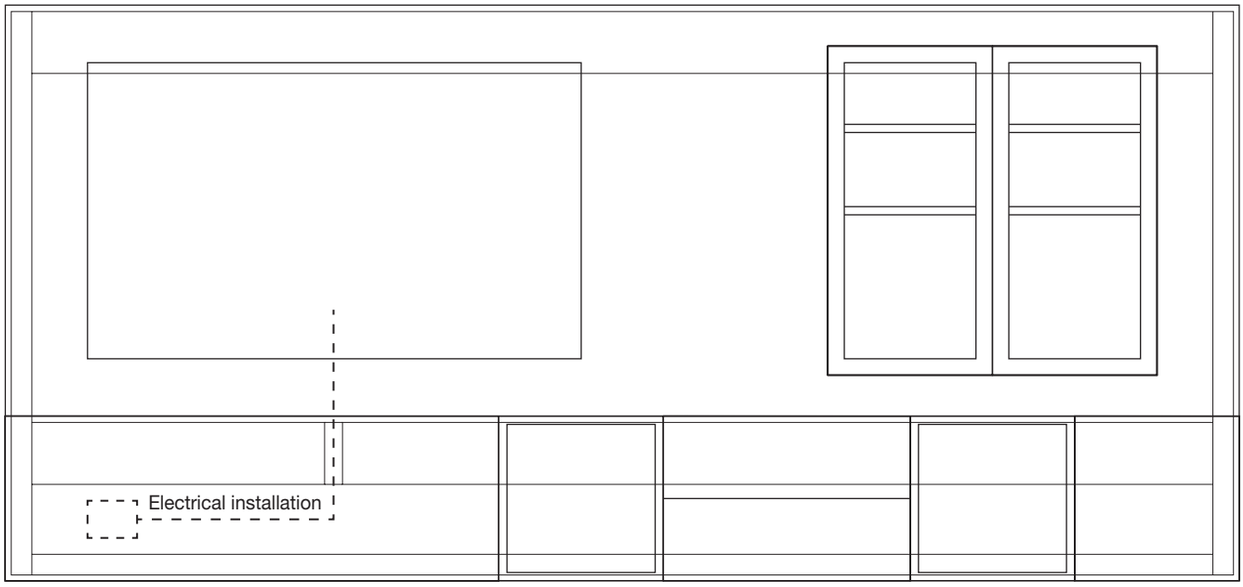




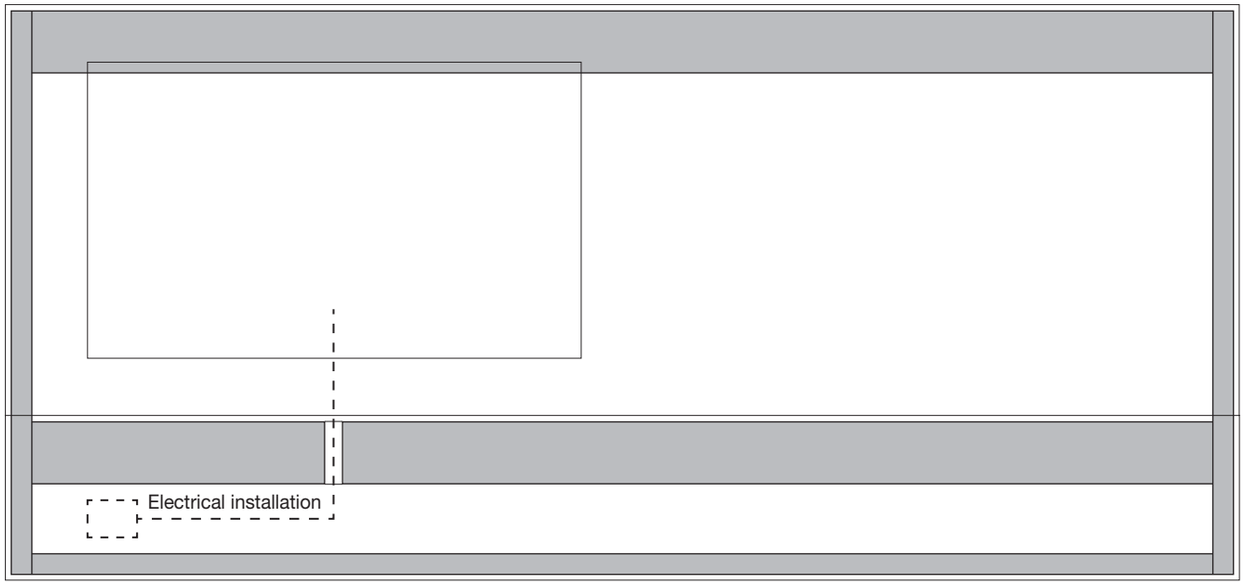
DETAIL - A



FRONT VIEW



REAR SECTION

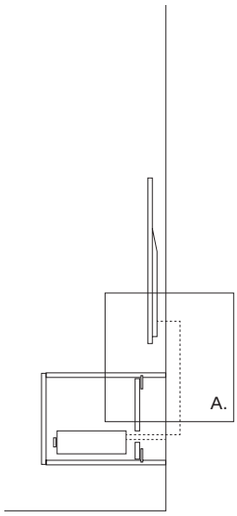


Cable managment solutions for TV modules

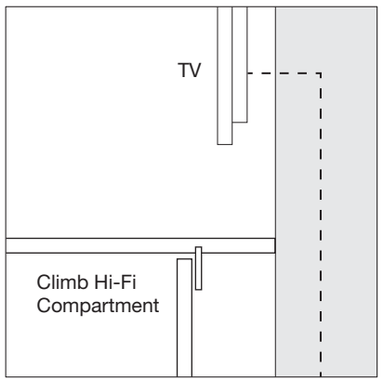
To design a CLIMB composition with a TV, you can request a dedicated module. The TV module features a forward-set, perforated back panel, designed to conceal excess cables, and a removable panel fitted against it to allow access and inspections.

CLIMB TV MODULE

Channels in the wall are provided to allow cables to pass through.

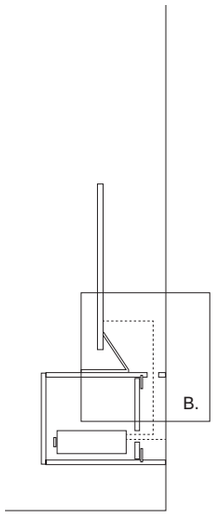


DETAIL - A

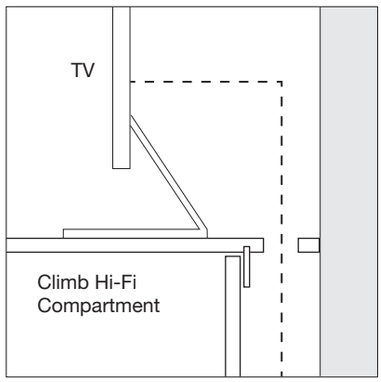


CLIMB TV MODULE WITH CABLE MANAGEMENT

A cable management is fitted to the top of the unit.

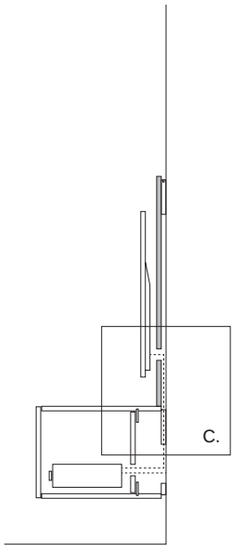


DETAIL - B

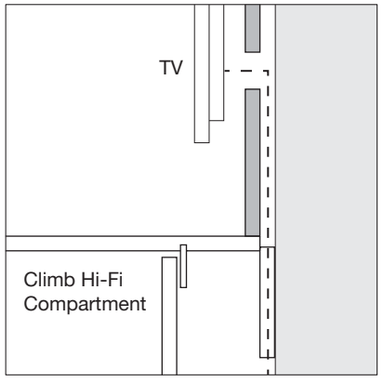


CLIMB TV MODULE WITH TV PANEL

The TV panel is perforated to allow cables connecting the TV and the Hi-Fi compartment to the wall.
The spacers create the gap required to hide the cables at the back.

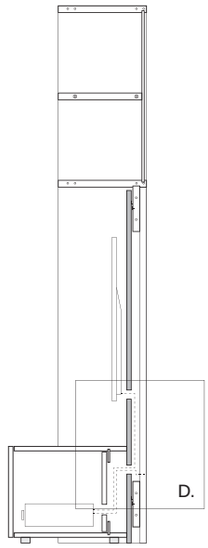


DETAIL - C

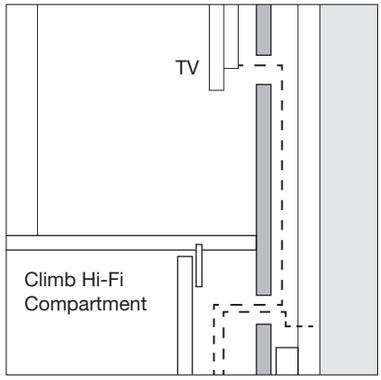


CLIMB TV MODULE INTEGRATED WITH AUREA BOOKCASE BOISERIE BRIDGE

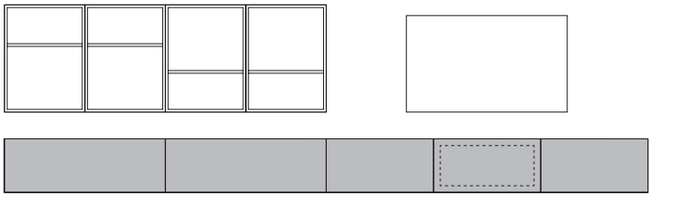
The boiserie panelling is perforated to allow cables connecting the TV and the Hi-Fi compartment to the wall.



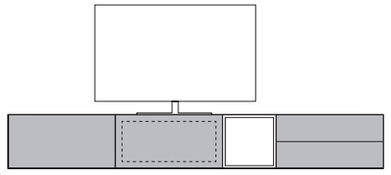
DETAIL - D



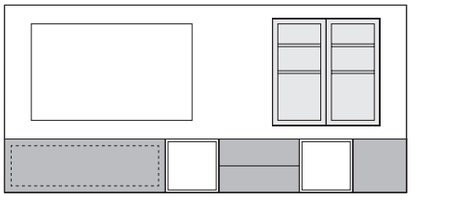
Composition examples with a TV module



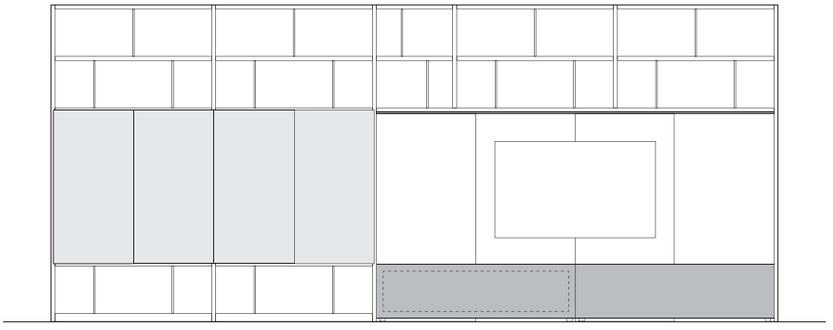
CLIMB WITH WALL-MOUNTED TV
Flap doors with TV module below,
reduced-depth open modules above.



CLIMB WITH TV ON TOP
Flap doors, open compartment and drawers.



CLIMB WITH TV PANEL
Flap and hinged doors,
open compartments and drawers.



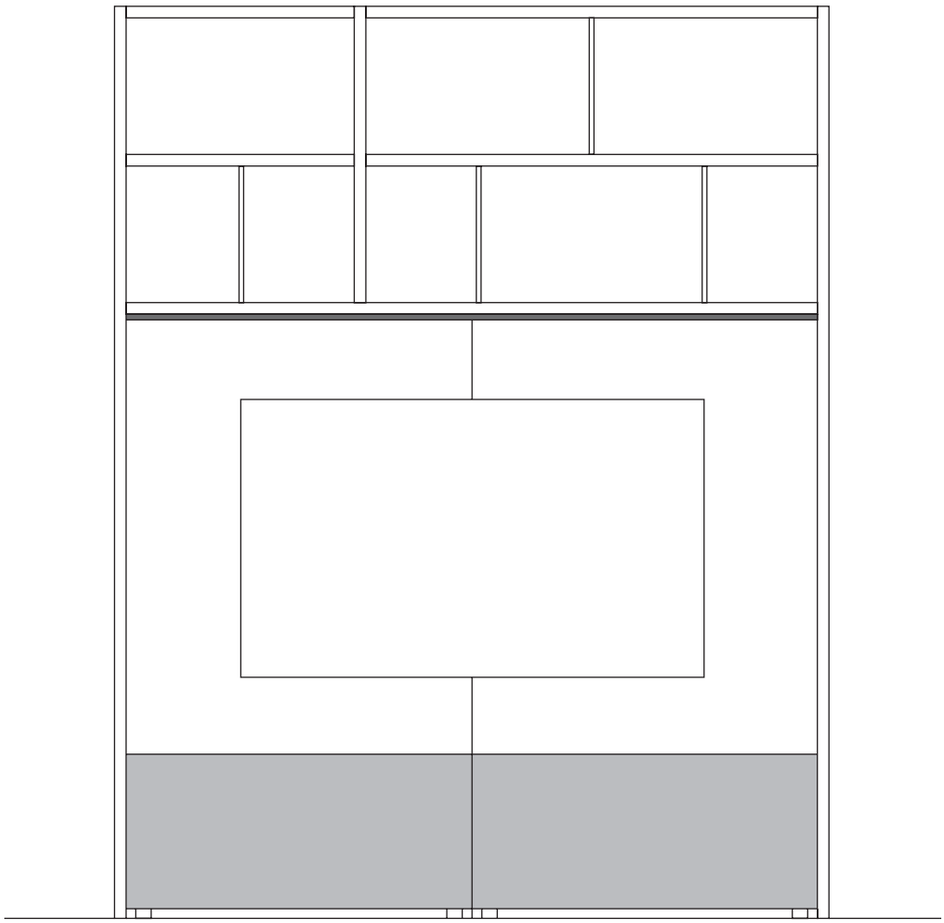
CLIMB TV MODULE INTEGRATED WITH AUREA BOOKCASE BOISERIE BRIDGE
Flap doors beneath the bridge with Boiserie panels.

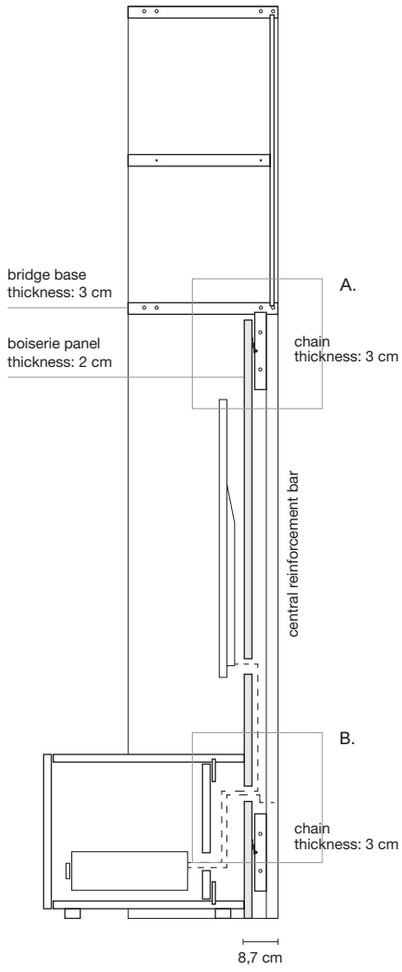
Integration of the CLIMB system with the AUREA bookcase system

The integration of the AUREA bookcase system and the CLIMB system makes it possible to create hybrid compositions in which two design languages meet and complement each other. Through the use of the bridge with full-height vertical Boiserie panels extending to the floor, CLIMB storage units are integrated into the bookcase structure, expanding the storage space dedicated to TV accessories and technological equipment.

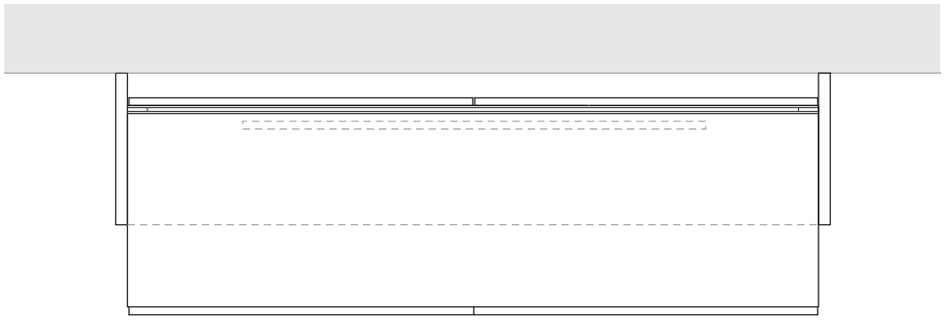
The projection of the storage units beyond the main outline of the bookcase creates a dynamic interplay between solid volumes and empty surfaces, adding depth and movement to the overall architectural composition. A solution that combines functionality and aesthetic value while enhancing the design freedom offered by both systems.

ELEVATION - CLIMB TV COMPARTMENT WITH BOISERIE BRIDGE



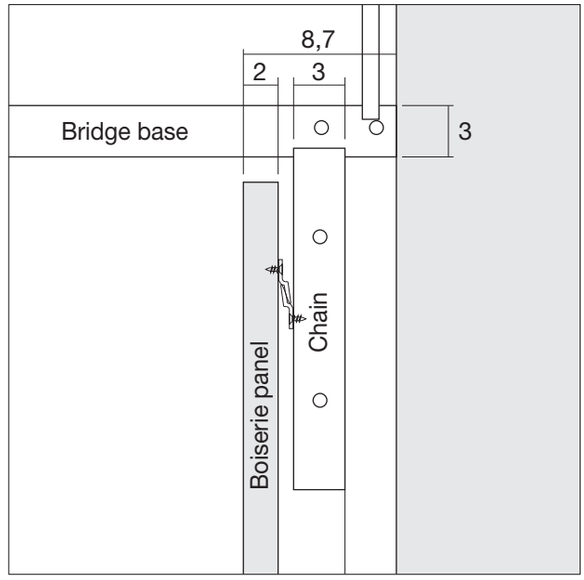


PLAN VIEW - CLIMB TV COMPARTMENT WITH BOISERIE BRIDGE

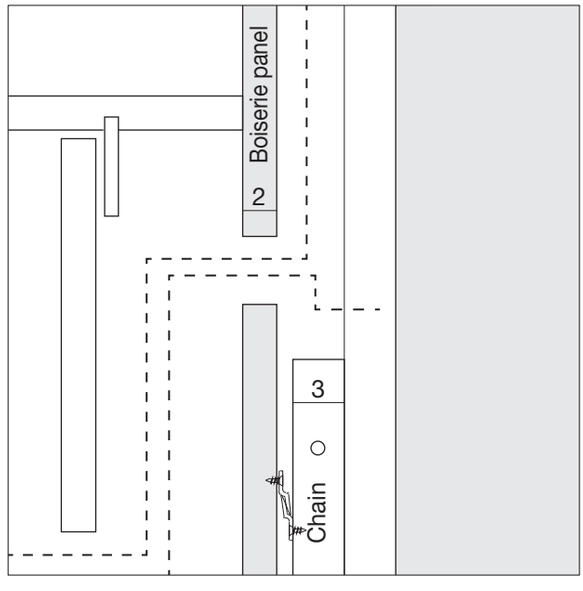


BOISERIE BRIDGE CHAINS

DETAIL - A



DETAIL - B



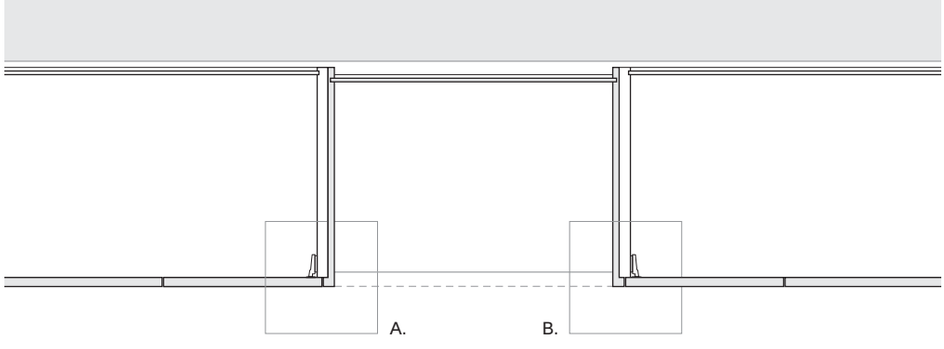
Integration of the CLIMB system with the DELO wardrobe system

With the addition of the finishing side panels, the CLIMB system can be integrated into wardrobe compositions, creating hybrid configurations in which two design languages interact in perfect continuity. This solution allows compartments with drawer units, display cabinets or practical vanity stations to be created, expanding the compositional possibilities without compromising aesthetic harmony. The side panels are compatible with modules equipped with any type of door and are available in the finishes wood veneer or lacquered.

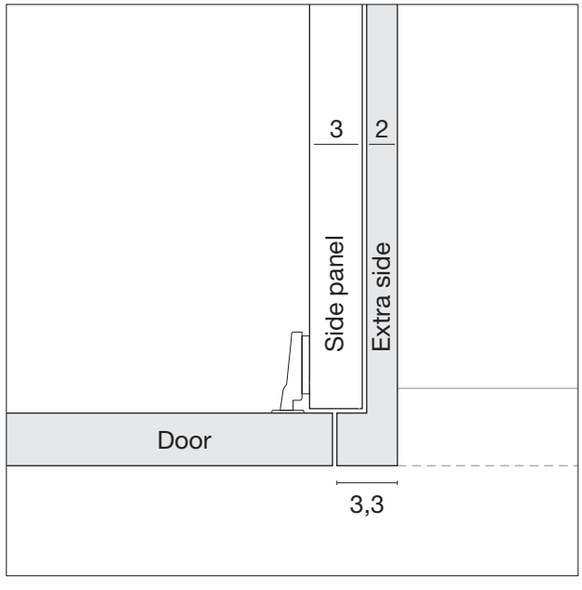
ELEVATION – CLIMB DRAWER UNIT WITH DELO WARDROBE SYSTEM



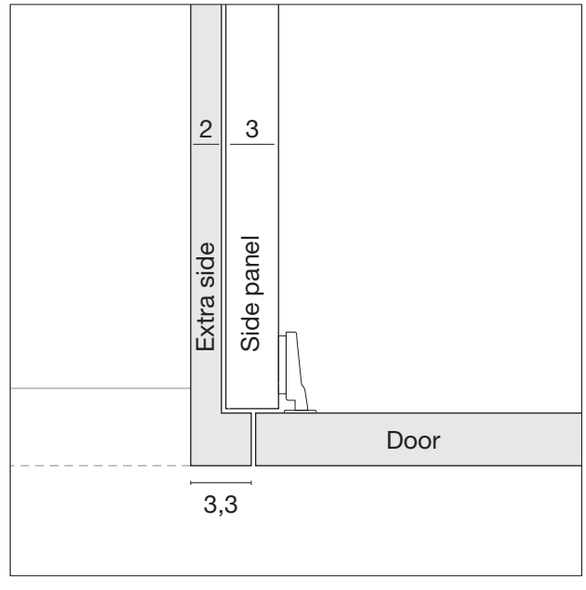
PLAN VIEW – CLIMB DRAWER UNIT WITH DELO WARDROBE SYSTEM



DETAIL - A



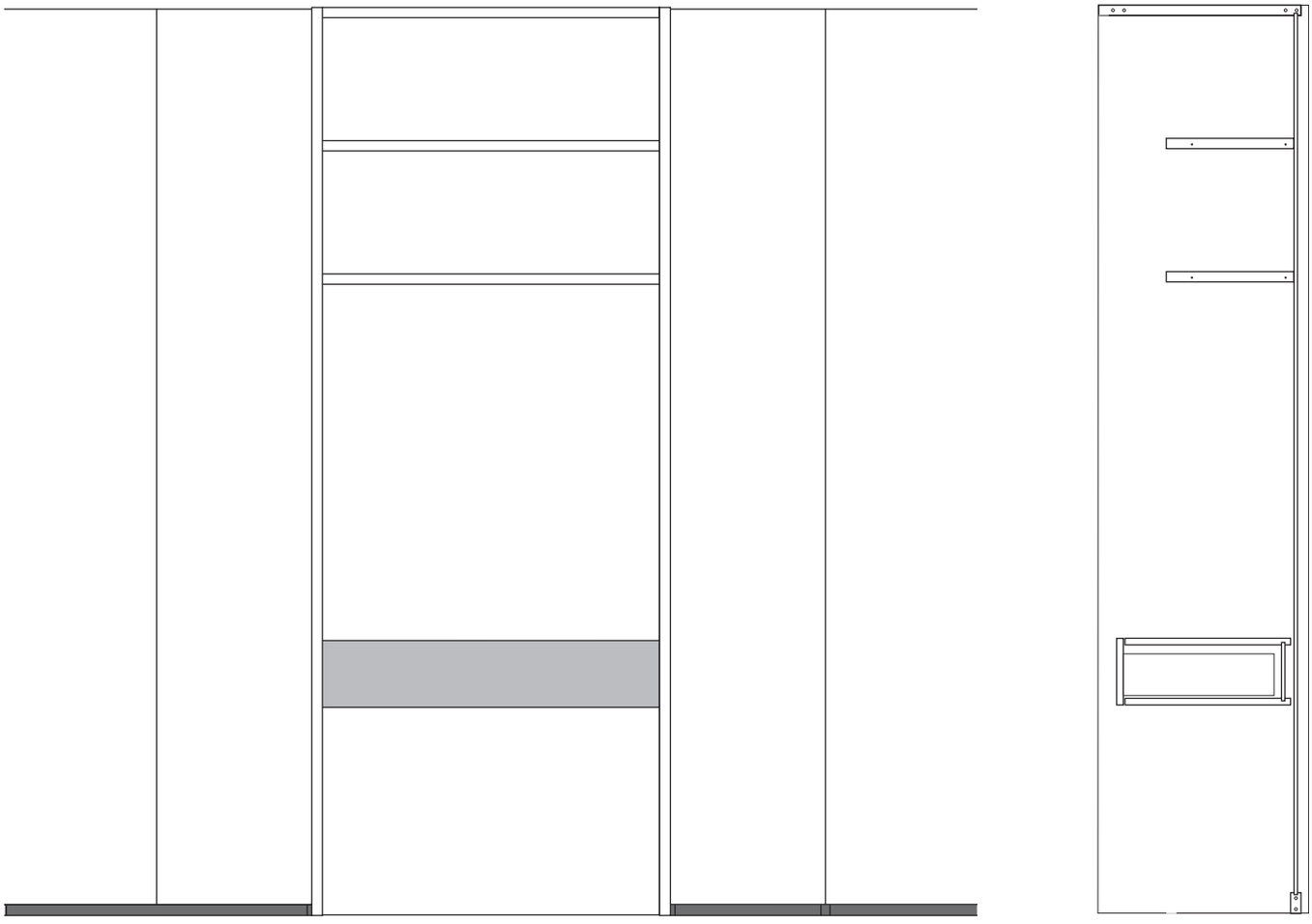
DETAIL - B



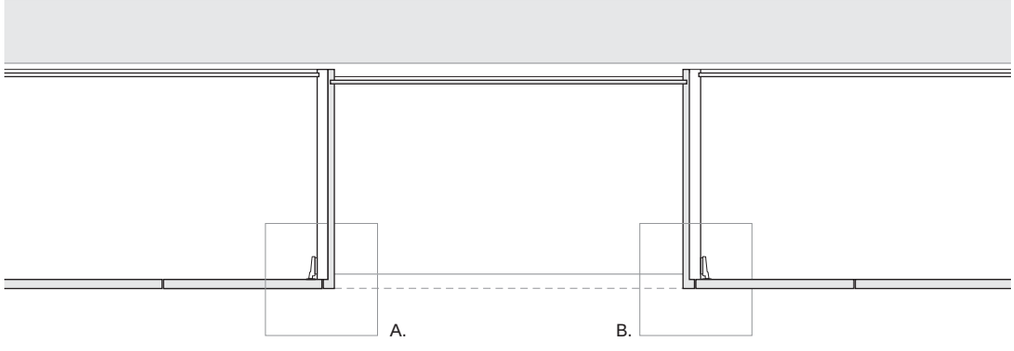
Integration of the CLIMB system with the DELO wardrobe system

With the addition of the finishing side panels, the CLIMB system can be integrated into wardrobe compositions, creating hybrid configurations in which two design languages interact in perfect continuity. This solution allows compartments with drawer units, display cabinets or practical vanity stations to be created, expanding the compositional possibilities without compromising aesthetic harmony. The side panels are compatible with modules equipped with any type of door and are available in the finishes wood veneer or lacquered.

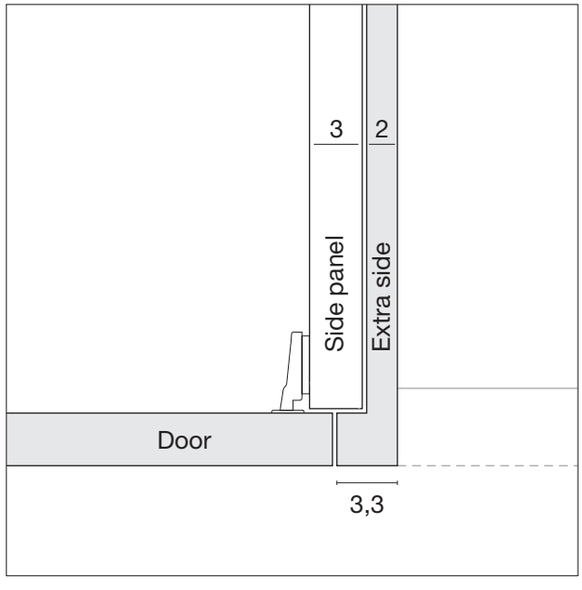
ELEVATION – CLIMB VANITY WITH DELO WARDROBE SYSTEM



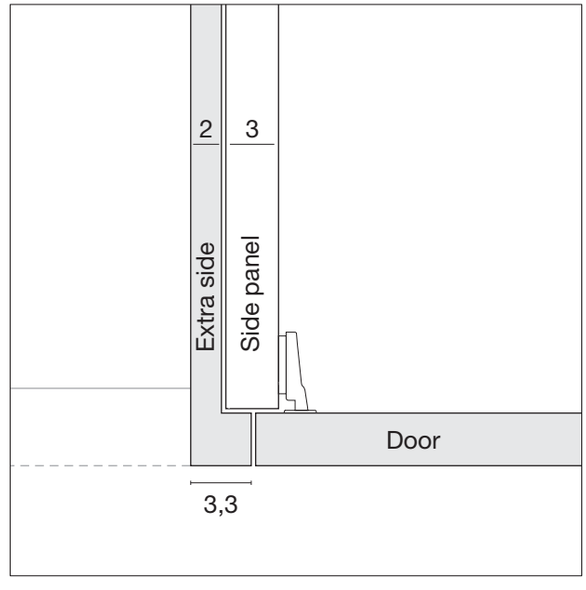
PLAN VIEW – CLIMB VANITY WITH DELO WARDROBE SYSTEM



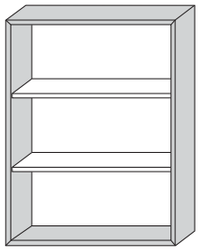
DETAIL - A



DETAIL - B



CARCASS



CARCASS:
- Side panels
- Base
- Top

WOOD VENEER



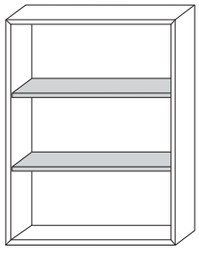
Barrique | President | Noce

LACQUER



Matte | Wood lacquer | Metallic matt

ACCESSORIES



- Wooden shelves
  2 cm thick

WOOD VENEER



Barrique | President | Noce

LACQUER



Matte | Wood lacquer | Metallic matt



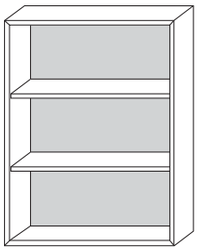
SHELVES
- Glass shelves
  1 cm thick

GLASS



Trasparent
Smoked

BACK PANEL T. 1 CM



WOOD VENEER



Barrique



President



Noce

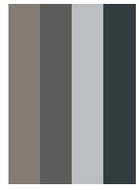
LACQUER



Matte



Wood lacquer



Metallic matt

Door CLIMB

Hinged door



A door that represents the pinnacle of formal cleanliness and stability. Designed to guarantee absolute durability over time, it stands out for its rigorous and contemporary aesthetic. Available in premium wood veneer or in sophisticated lacquered variants.

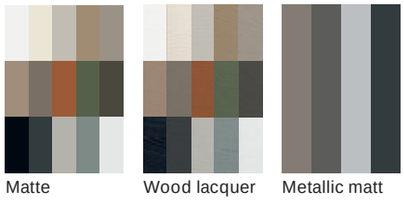
FINISHES DOOR CLIMB

Wood veneer



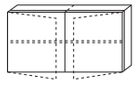
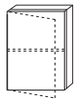
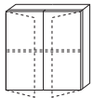
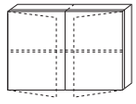
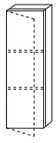
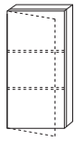
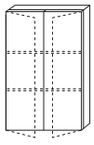
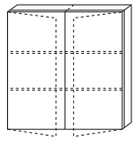
Barrique | President | Noce

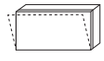
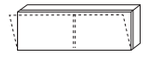
Lacquer

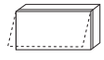


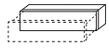
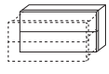
Matte | Wood lacquer | Metallic matt

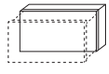
MODULES - D. 49,5 - 30,5

HINGED DOORS	W. cm 40	W. cm 60	W. cm 80	W. cm 120
H. cm 40				
H. cm 60				
H. cm 80				
H. cm 120				

DOWNWARD-OPENING FLAP DOORS	W. cm 40	W. cm 60	W. cm 80	W. cm 120
H. cm 20				
H. cm 40				

UPWARD-OPENING FLAP DOORS	W. cm 40	W. cm 60	W. cm 80	W. cm 120
H. cm 40				

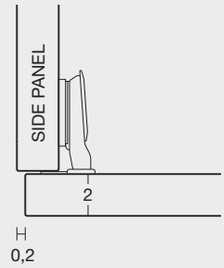
DRAWER	W. cm 40	W. cm 60	W. cm 80
H. cm 20			
H. cm 40			

DEEP DRAWER	W. cm 40	W. cm 60	W. cm 80
H. cm 40			

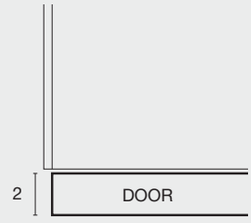
DOOR CLIMB

Wood veneer or lacquered

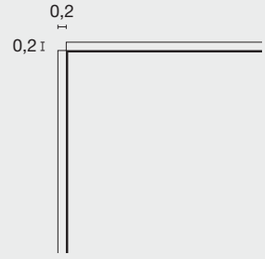
SECTION



TOP VIEW



FRONT VIEW



Opening
Specify model
and color of handle

Materials
Particle board panel

Soft closure
Soft-closing hinges
ON OFF (100/10)

External drawers: YES
Compatibility of 180° hinges: YES
Custom height: YES
Custom width: YES

Door NAXOS

Hinged door



Featuring a matt aluminium profile that can be paired with either subtle translucent elements or elegant back-lacquered finishes, the Naxos door sets a new standard for lightness within the system, aesthetic and a simple yet distinctive touch to the creation of new spaces.

FINISHES GLASSES DOOR NAXOS

Glasses CAT. B

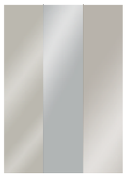


Trasparent
Smoked
Bronze

Glasses CAT. A



Stopsol
Ribbed



Mirror
Mirror smoked
Mirror bronze



Sanded
Sanded smoked
Sanded bronze



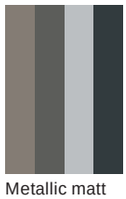
Lacquered
glasses

FINISHES FRAME DOOR

Lacquer

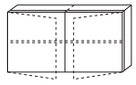
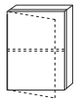
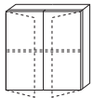
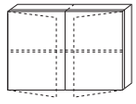
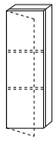
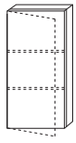
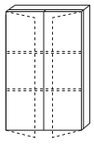
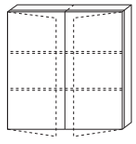


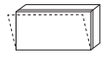
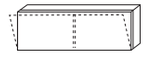
Matte

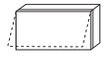


Metallic matt

MODULES - D. 49,5 - 30,5

HINGED DOORS	W. cm 40	W. cm 60	W. cm 80	W. cm 120
H. cm 40				
H. cm 60				
H. cm 80				
H. cm 120				

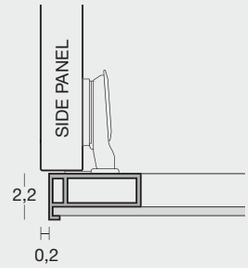
DOWNWARD-OPENING FLAP DOORS	W. cm 40	W. cm 60	W. cm 80	W. cm 120
H. cm 20				
H. cm 40				

UPWARD-OPENING FLAP DOORS	W. cm 40	W. cm 60	W. cm 80	W. cm 120
H. cm 40				

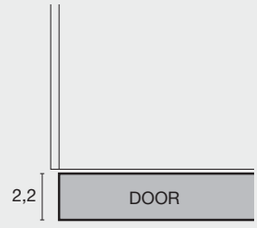
DOOR NAXOS

Aluminium frame and glass

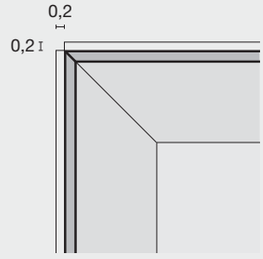
SECTION



TOP VIEW



FRONT VIEW



Opening
Specify model
and color of handle

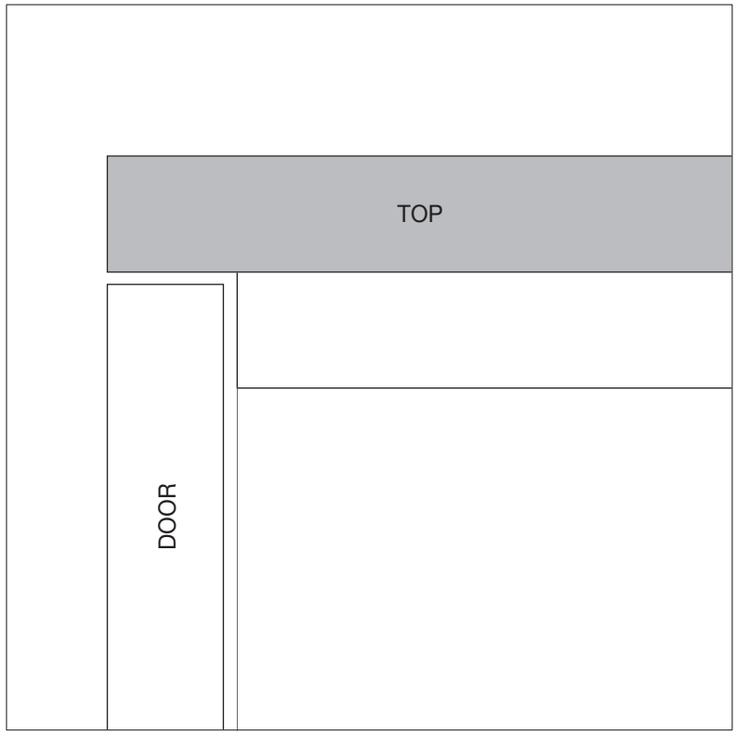
Materials
Aluminium frame and glass

Soft closure
Soft-closing hinges
ON OFF (100/10)

External drawers: YES
Compatibility of 180° hinges: YES
Custom height: YES
Custom width: YES

Finishing top





FINISHING TOP
The finishing top creates a uniform and continuous upper surface, eliminating visible joints.
Available up to a maximum length of 300 cm, it ensures a clean and homogeneous aesthetic result.

FINISHING TOP

Wood veneer


Barrique

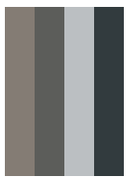

President


Noce

Lacquer


Matte

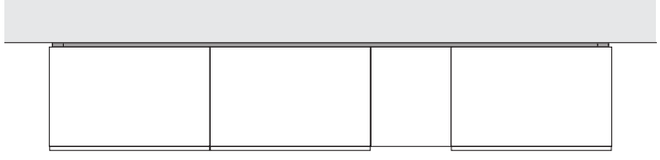

Wood lacquer


Metallic matt

Solution A



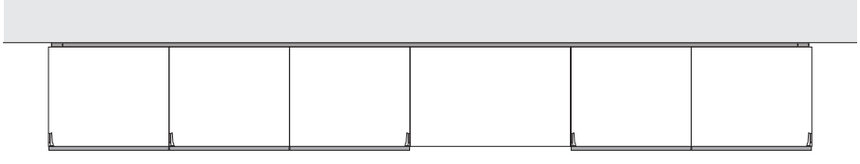
TV COMPOSITION
Storage modules with flap doors
and open display module.



Solution B



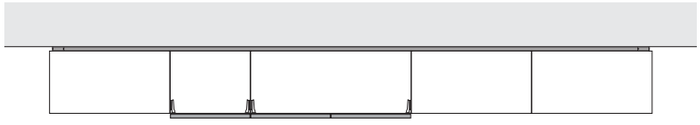
DISPLAY CABINET COMPOSITION
Storage modules with glass hinged doors
and open display module.



Solution C



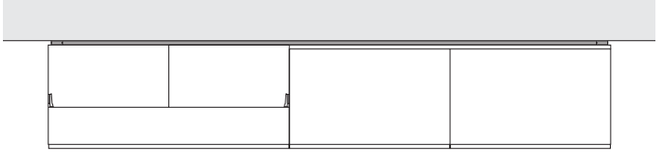
DISPLAY CABINET COMPOSITION
Storage modules with glass hinged doors
and open display modules.



Solution D



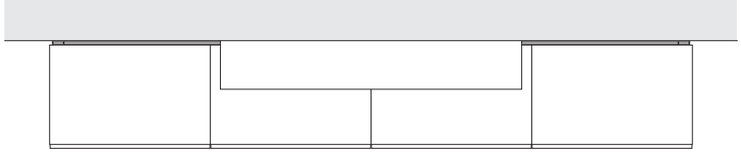
TV COMPOSITION
Storage modules with flap doors,
reduced-depth open display modules
aligned with the TV panel.



Solution E



DINING ROOM COMPOSITION
Storage modules with flap doors and shelves.



Solution F



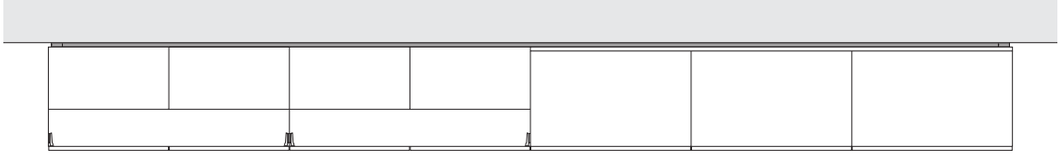
TV COMPOSITION
Storage modules with wooden
and glass flap doors and display cabinet
module with reduced-depth glass doors.



Solution G



TV COMPOSITION
Storage modules with flap doors,
reduced-depth open display modules
aligned with the TV panel.

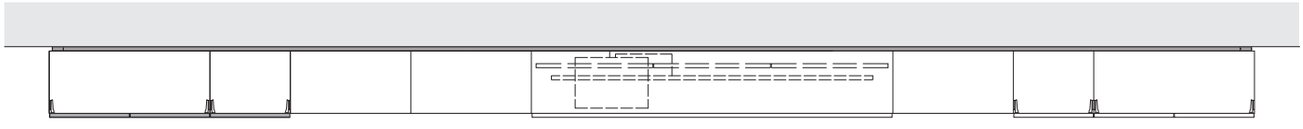




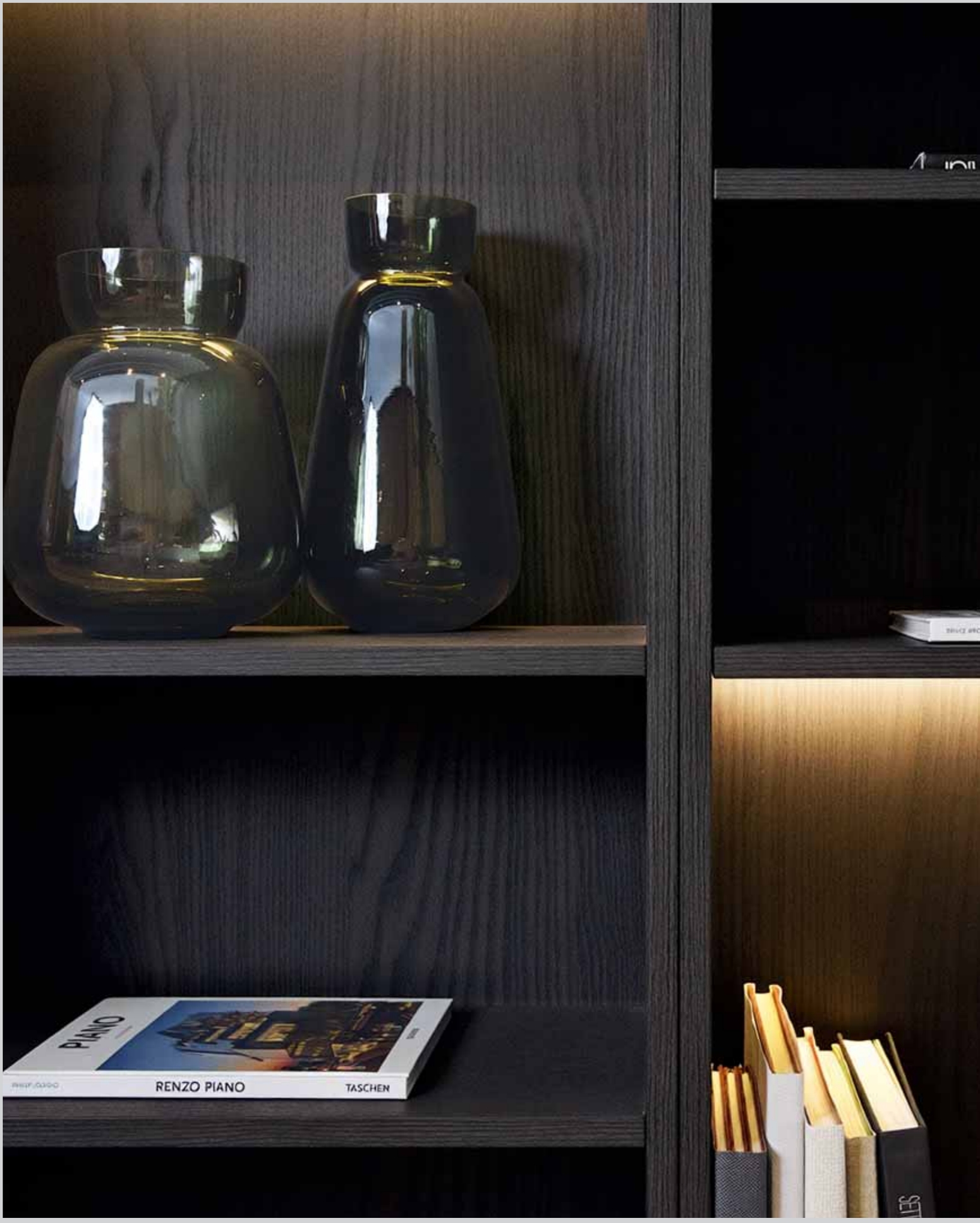
Solution H



TV COMPOSITION
Storage modules with wooden
and glass hinged doors, open display
modules and TV module with flap doors.






PIANO
RENZO PIANO
TASCHEN



Systems

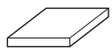
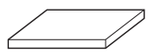
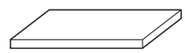
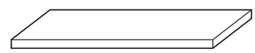
CLIMB INTERNAL ACCESSORIES

Internal accessories: technical details

Shelves	**page** 104
Glass shelves	105
Led lighting systems	106
Cable management	107



SHELF
The wooden shelves of the CLIMB system are designed to provide maximum compositional flexibility and ease of use. Available in four sizes, they allow spaces to be organized through open configurations, enhancing displayed elements while maintaining a clean and orderly aesthetic.

SHELF	W 36	W 56	W 76	W 116
D. cm 47,5-28,5 T. cm 2				

WOOD VENEER


Barrique


President


Noce

LACQUER

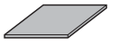

Matte


Wood lacquer


Metallic matt



GLASS SHELF
The glass shelves of the CLIMB system contribute to visually lightening the composition, creating continuity and transparency between the elements. Designed to enhance displayed objects, they provide a refined aesthetic and a greater sense of lightness.

GLASS SHELF	W 36	W 56	W 76	W 116
D. cm 47-28 T. cm 1				

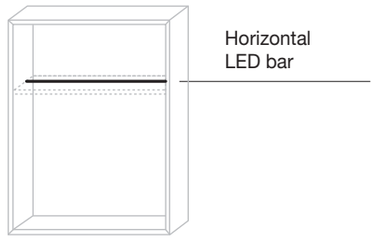
GLASS

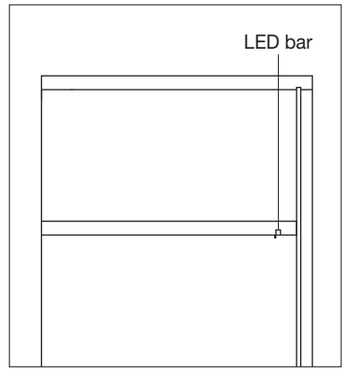
Trasparent


Smoked

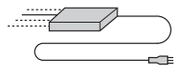
Horizontal







COMPONENTS
- LED bars 3000K, specify how many shelves and the top panel
- LED bar consumption: 8W per linear meter.
- Power supply: 60W.
- Switch on/off system, specify at the time of order.



60W DRIVER
Calculate the number of power supplies based on the quantity of LED bars.



HORIZONTAL LED
The compartments can be equipped with horizontal 3000K LED bars. The lighting bars can be installed on top panels and wooden shelves. The lighting bars can be shortened at an additional cost, included in the shelf cutting price. When ordering, specify the number of shelves required with lighting bars.

HORIZONTAL LED WITH ANTI-GLARE VISOR

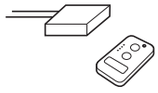
Switch on/off system

Specify at the time of order

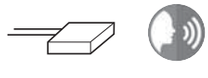
EXTERNAL POWER BUTTON
Connected to the electrical system. Connection made by the customer.
As an alternative to sensor and remote control.



DIMMABLE REMOTE CONTROL
Alternatively, instead of the motion sensor, you can switch on and dim the LED lights using the dimmable remote control.



VOICE-CONTROL HUB
Compatible with Amazon Alexa and Google Home. The motion sensor and dimmable remote can be used simultaneously.



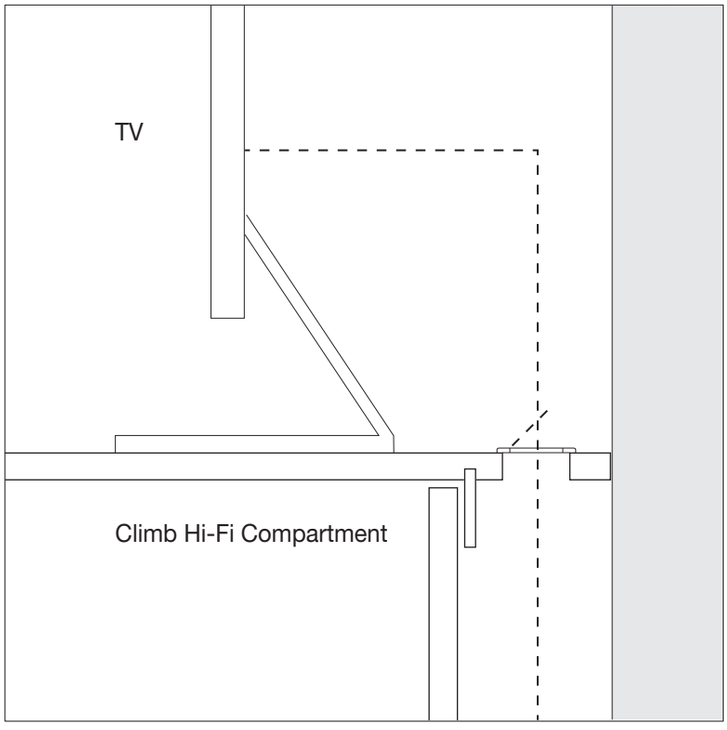




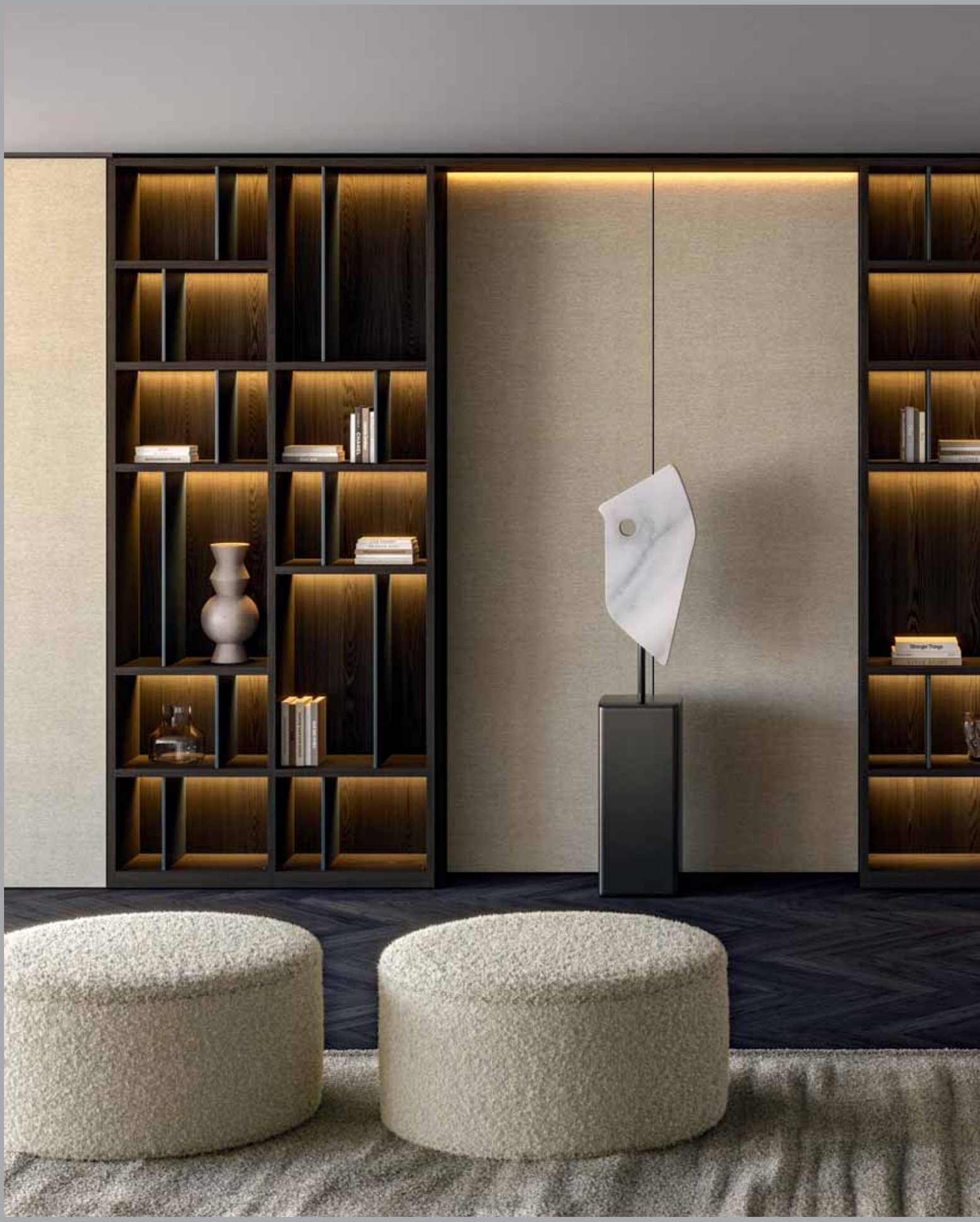
CABLE MANAGEMENT

The cable management system is designed to ensure orderly cable routing inside the compartments, providing protection and a clean aesthetic, always in Metal Grey finish. On request, the TV module can be equipped with a recessed back panel designed to contain and conceal excess cables, together with a removable panel providing access to and inspection of the installation.

DETAIL ON THE TOP OF THE TV MODULE



ELLI





Systems

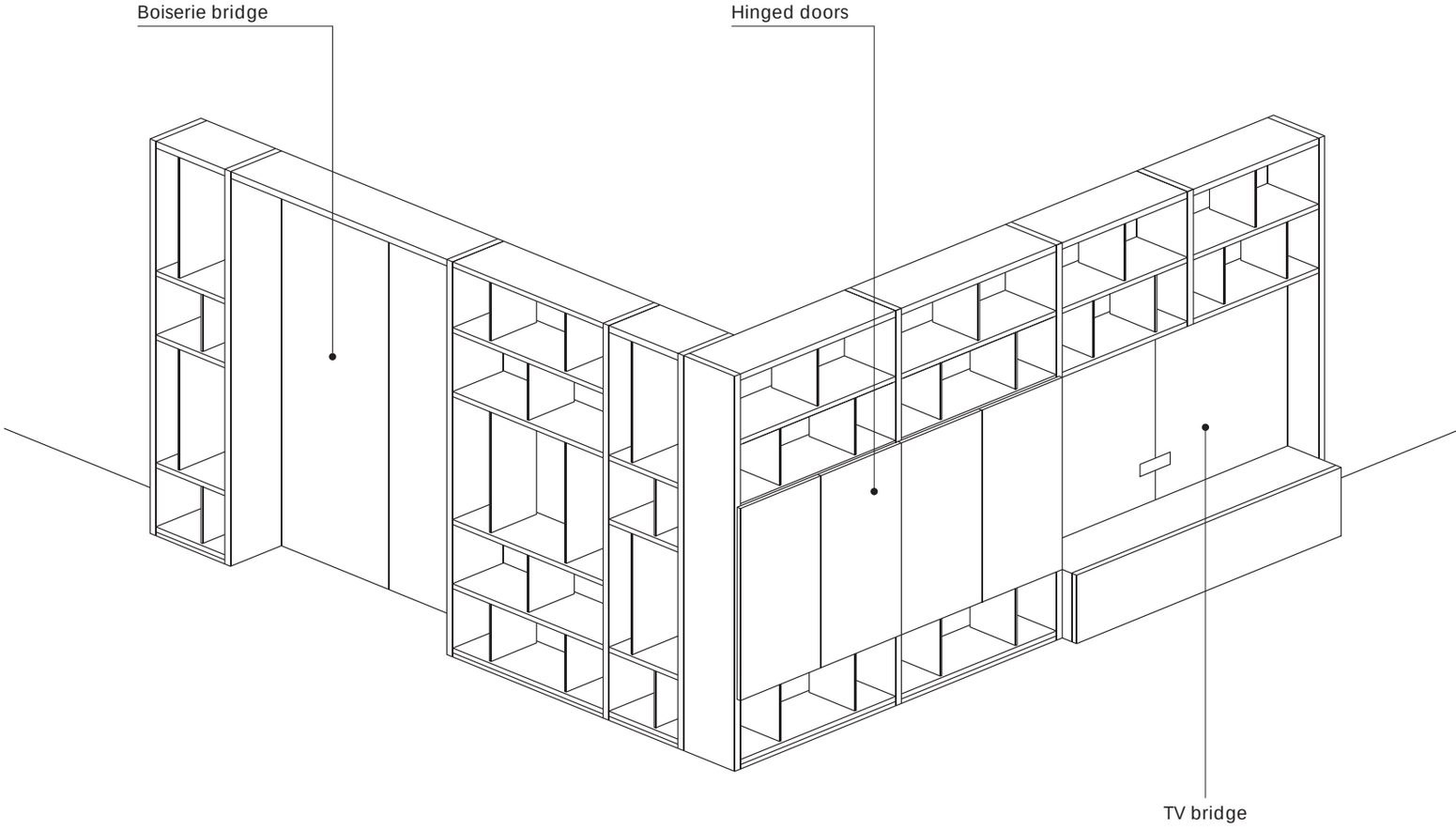
AUREA BOOKCASE

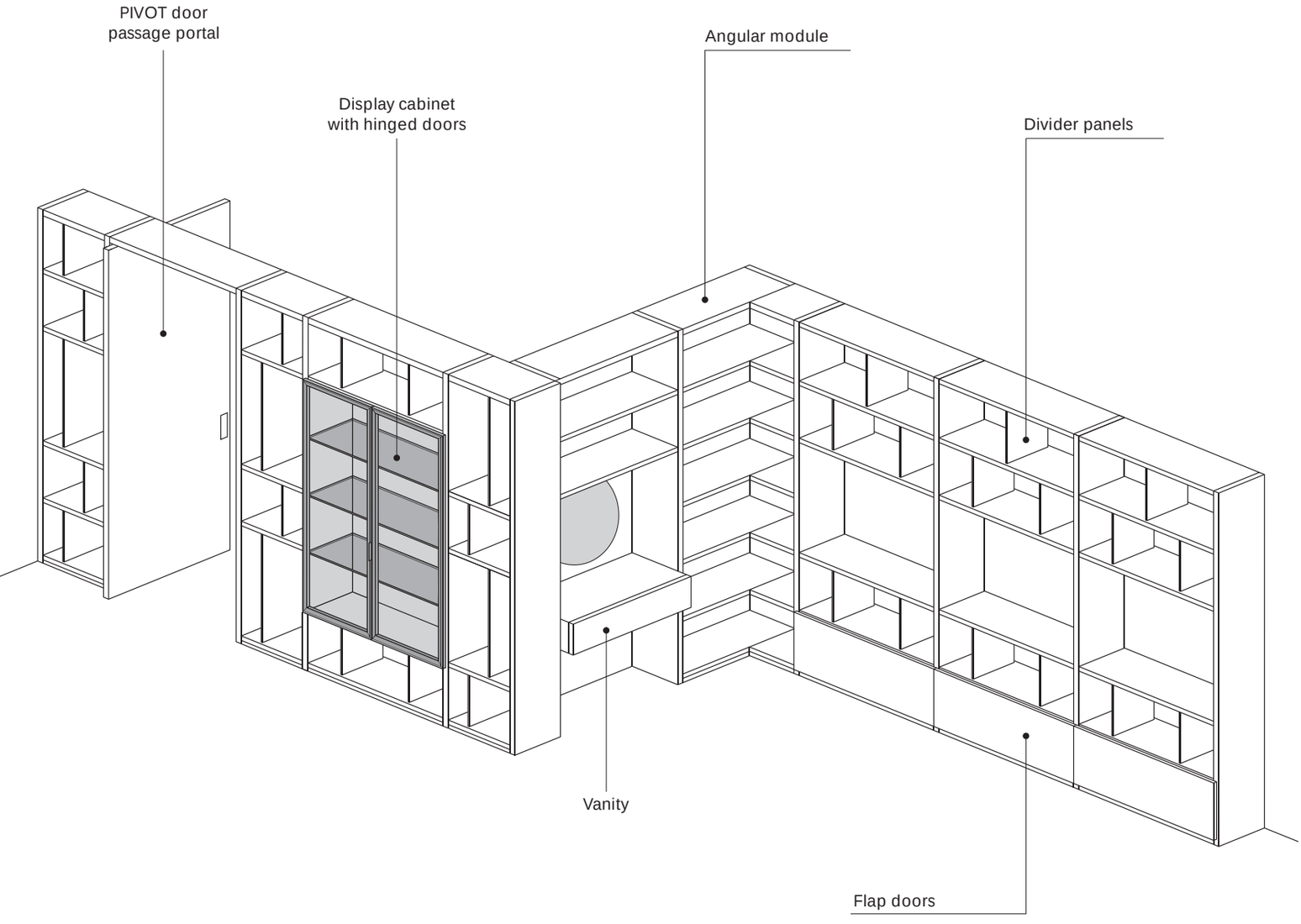
AUREA bookcase: technical details

AUREA bookcase - modularity	**page** 110
LED and shelf-support position	116
Divider panel position	117
TV bridge module with boiserie panels	118
TV compartment examples	120
Integration of the CLIMB system with the AUREA bookcase system	122
Integration of the AUREA bookcase system with the DELO wardrobe system	124
Integration of the PIVOT door passage with the AUREA bookcase system	126
Structure finishes	128
Finishing systems	130
Design solutions	132

AUREA bookcase system – modularity

General characteristics




PIVOT door
passage portal
Display cabinet
with hinged doors
Angular module
Divider panels
Vanity
Flap doors

AUREA BOOKCASE

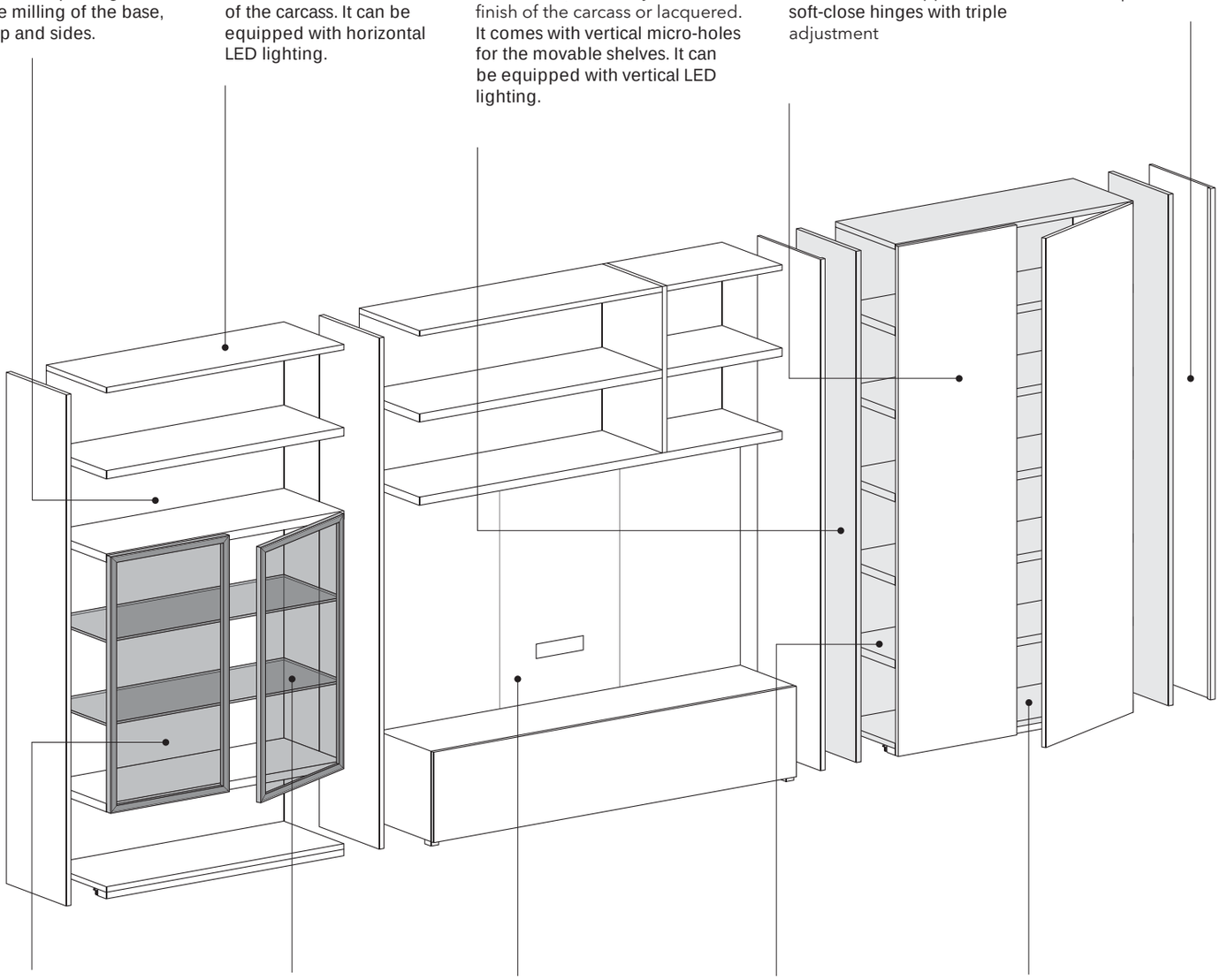
BACK PANEL
Wood-based agglomerate panel, 1 cm thickness.
The back panel goes in the milling of the base, cap and sides.

TOP
Panel in honeycomb wood or wood-based agglomerate, 3 cm thickness. With finish of the carcass. It can be equipped with horizontal LED lighting.

SIDE PANEL
Panel in honeycomb wood or wood-based agglomerate, 3 cm thickness. Internally with finish of the carcass; externally either with finish of the carcass or lacquered. It comes with vertical micro-holes for the movable shelves. It can be equipped with vertical LED lighting.

DOOR
In double-door modules, the left door always has a dustproof stop.
The doors are supplied with soft-close hinges with triple adjustment

FINISHING SIDE
Wood-based agglomerate panel, 2 cm thickness. In wood essence or matte lacquered finish.



GLASS DOOR
In hinged modules with double doors, the left door always features a dust seal. The doors are supplied with soft-closing hinges and pre-installed linear mounting plates with three-way adjustment.

GLASS SHELF
1 cm thick glass shelf, available in Transparent or Smoked finish.

CIACK TV PANEL
2 cm thick wood particle board panel. Positioned forward of the structural back panel to allow TV cable routing.

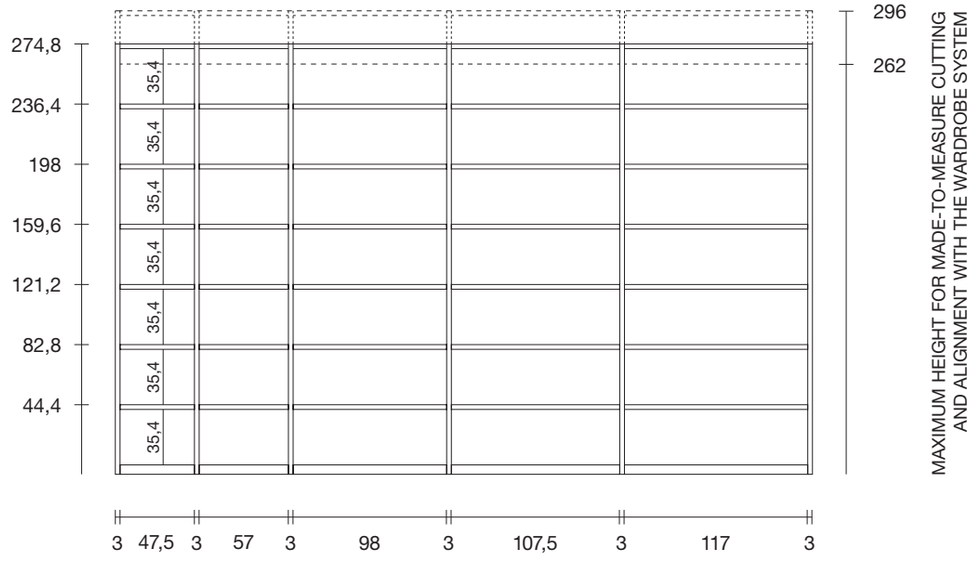
INTERNAL SHELF
3 cm thick honeycomb wood or wood particle board panel. Available in equipment finish.
Can be equipped with a horizontal LED profile.

BASE
Panel in honeycomb wood or wood-based agglomerate, 3 cm thickness.
With finish of the carcass
Equipped with a 3 cm plinth, a level adjuster and a 3 cm high base.

Bookcase linear modules

HEIGHTS
Height including plinth
and level adjusters.

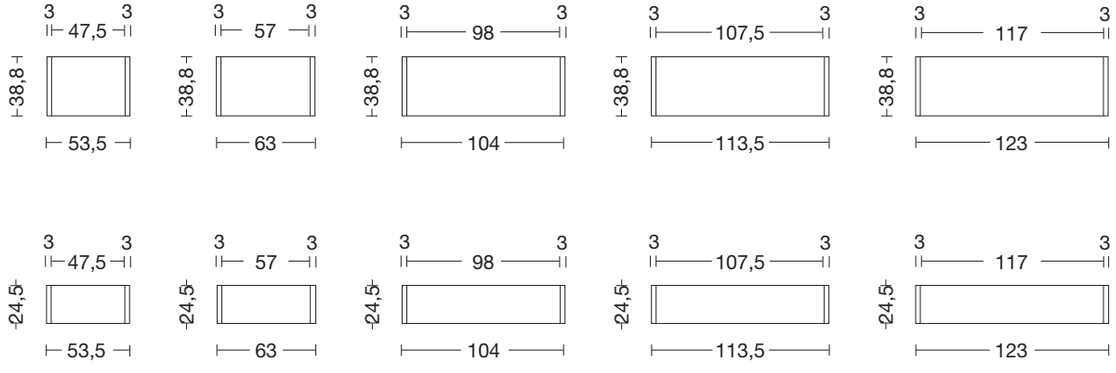
SIDE PANEL
Thickness 3 cm.



CARCASS DEPTH
The total depth varies
depending on the type of
door used.

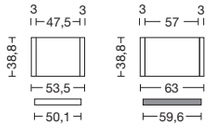


STANDARD WIDTH COMPOSITIONS
Dimensions include sides,
for a wardrobe with hinged doors.

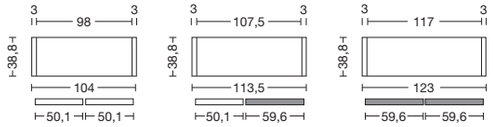


Bookcase linear modules

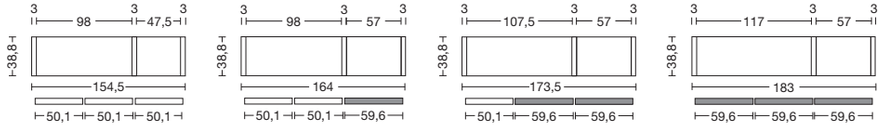
1 COMPARTMENT (1 DOOR)



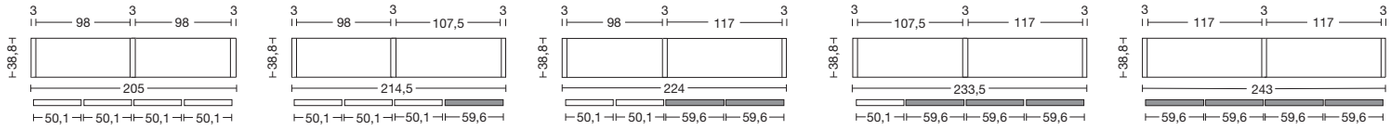
1 COMPARTMENT (2 DOORS)



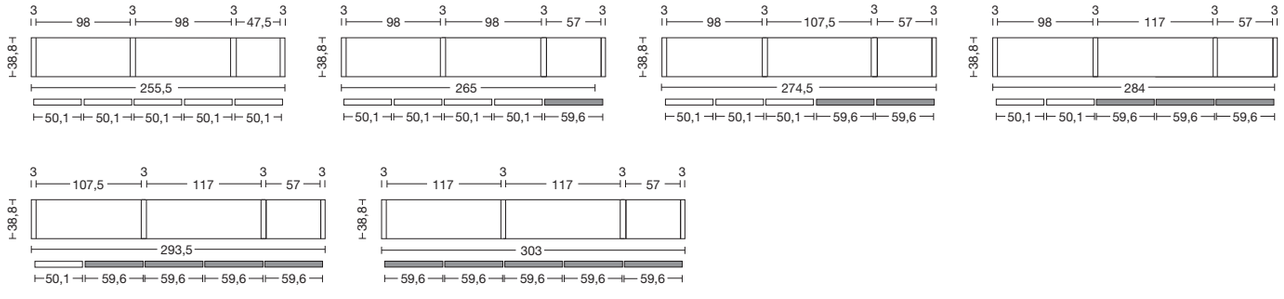
2 COMPARTMENTS (3 DOORS)



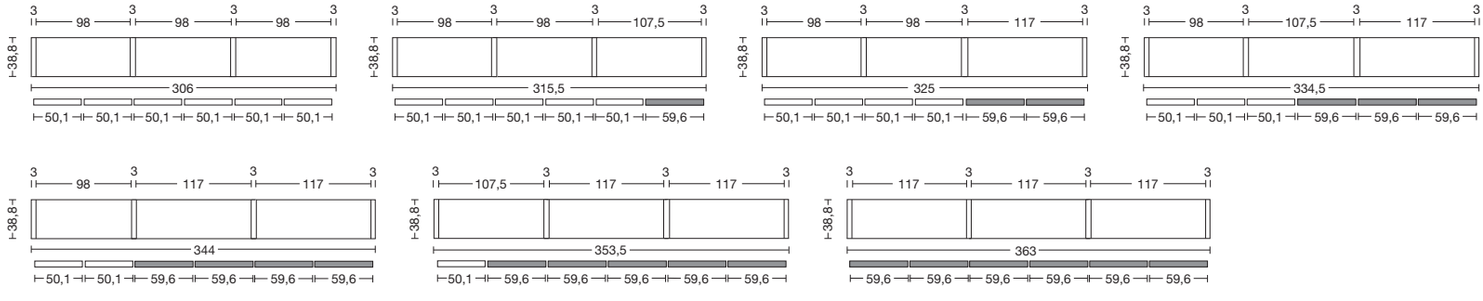
2 COMPARTMENTS (4 DOORS)



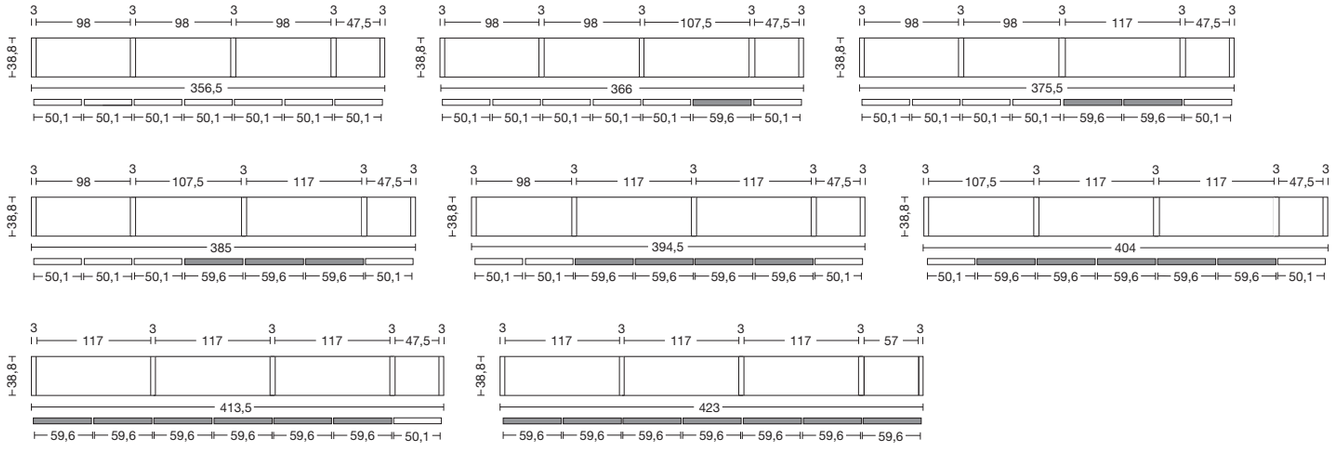
3 COMPARTMENTS (5 DOORS)



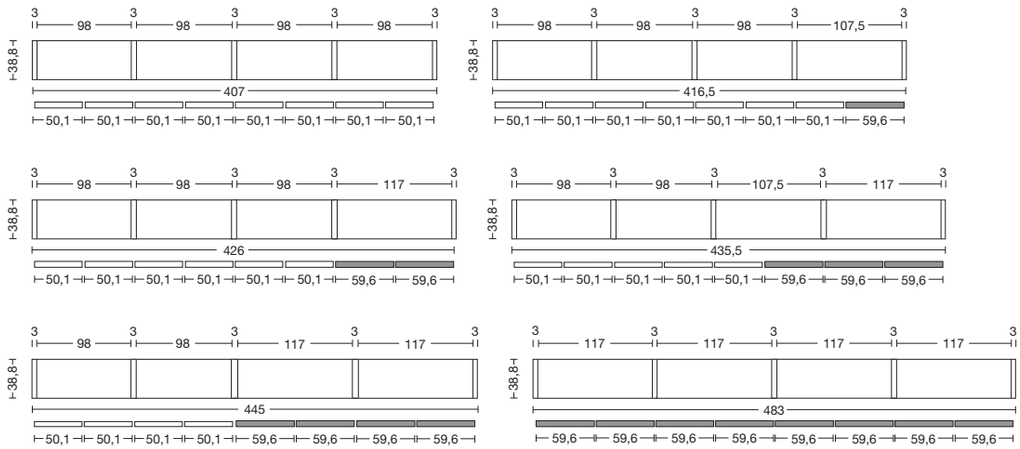
3 COMPARTMENTS (6 DOORS)



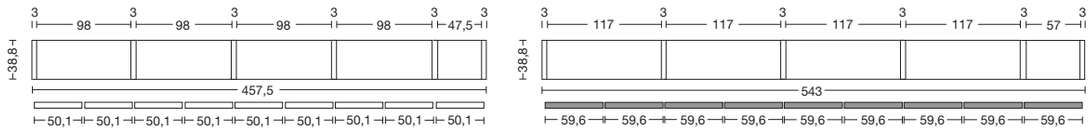
4 COMPARTMENTS (7 DOORS)



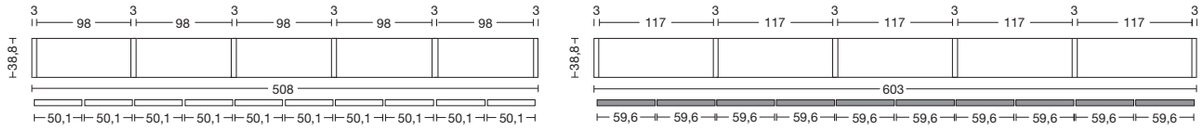
4 COMPARTMENTS (8 DOORS)



5 COMPARTMENTS (9 DOORS)



5 COMPARTMENTS (10 DOORS)



LED and shelf-support position

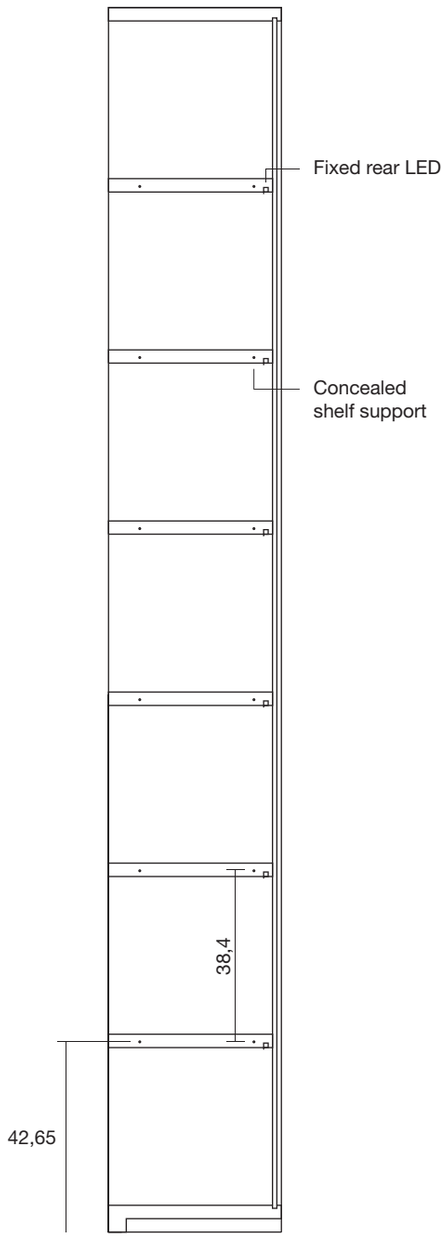
BOOKCASE DRILLING:
38,4 cm pitch,
with concealed shelf supports and rear LED.

The shelves of the AUREA bookcase system are identified by the letter "S" on the drawings.

When LEDs or divider panels are present, the shelves cannot be repositioned.

BOOKCASE DRILLING

Pitch 38,4 cm



Divider panel position

1/4 1/3 1/2 2/3 3/4

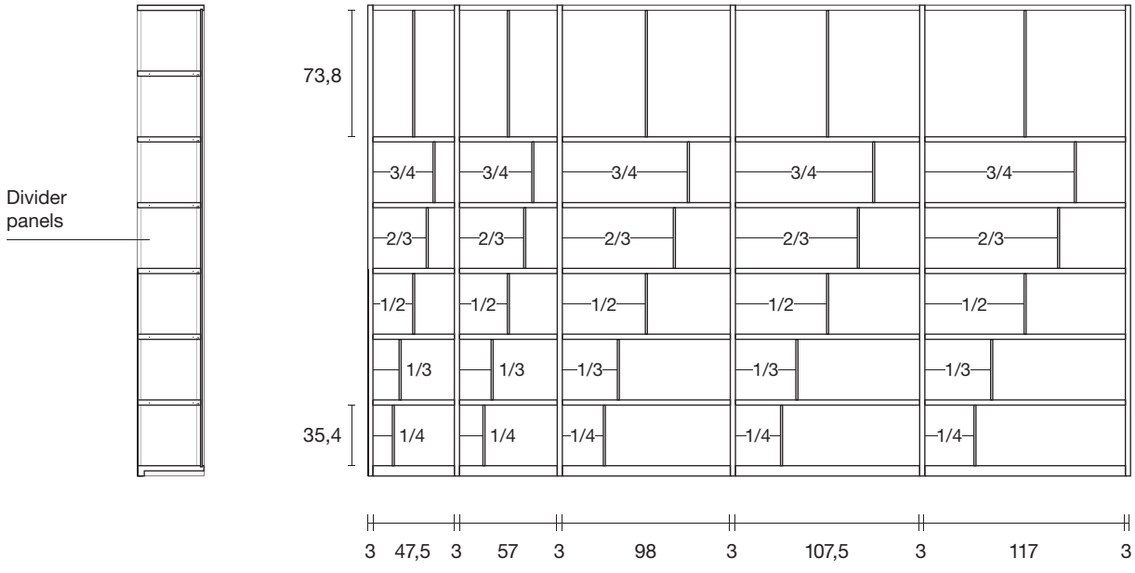
Set back from the shelf
2 cm at the front and rear.

Available only with bookcase drilling at 38,4 cm pitch (compartment height 35,4 cm or 73,8 cm).

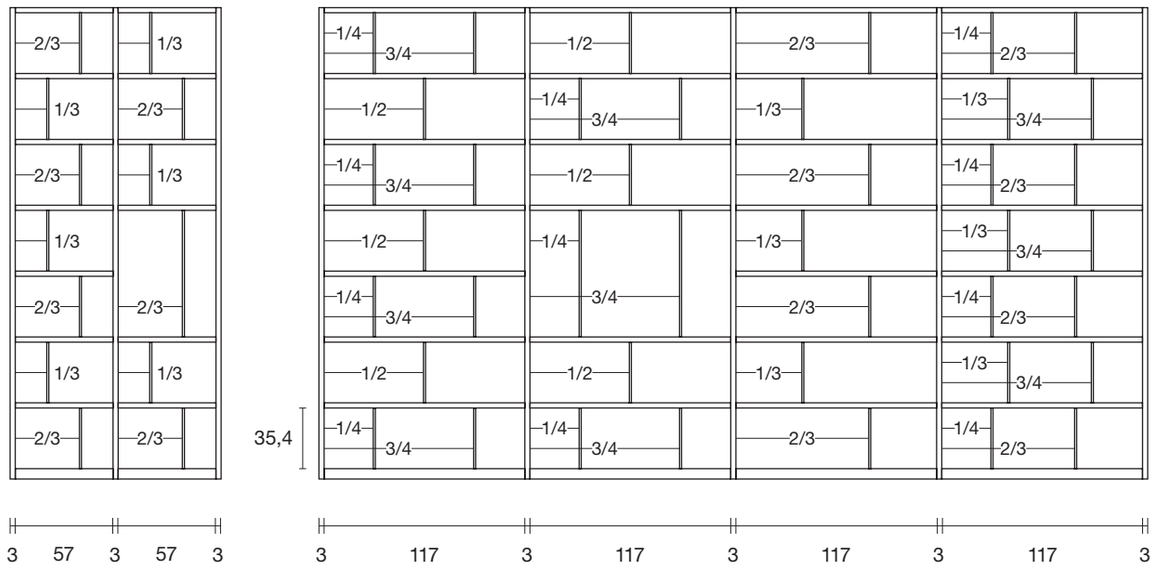
Divider positions are fixed and must be specified when ordering.

BOOKCASE DRILLING

Pitch 38,4 cm



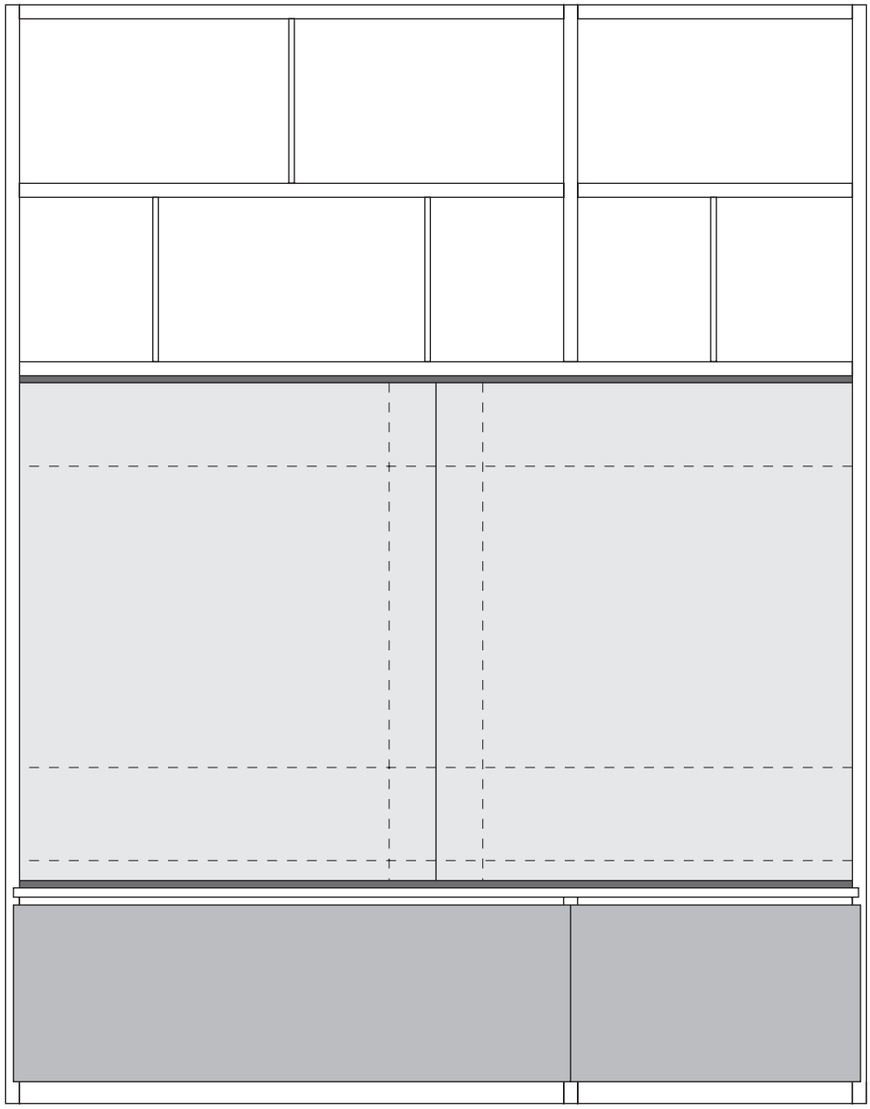
COMPOSITION EXAMPLES

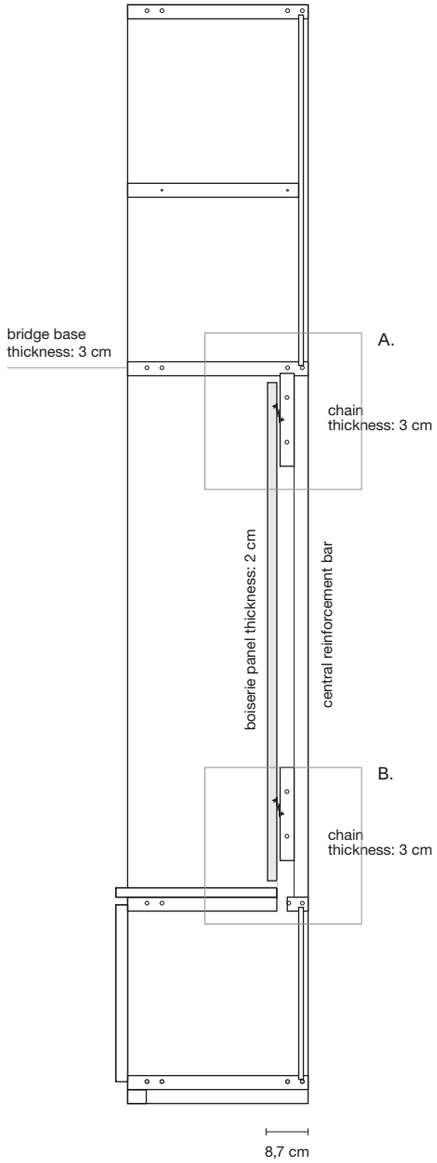


TV bridge module with boiserie panels

The Boiserie bridge compartments are designed with module widths of 117 / 148.5 / 180 / 199 / 237 / 249,5 / 297 cm and are equipped with two structural rails and one adjustable upright. They are always fitted with removable Boiserie panels prepared for TV installation.
The panels have a reduced height compared to the compartment to allow attachment to the structure and cable routing (see Detail A). The Boiserie panels are fixed frontally to the structural rails. The cable-routing hole, required for TV installation and connection of Hi-Fi compartments, is available as an optional extra.

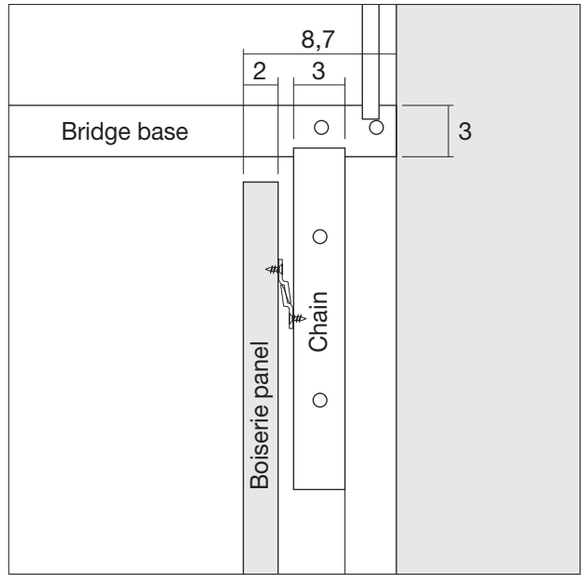
BOISERIE BRIDGE



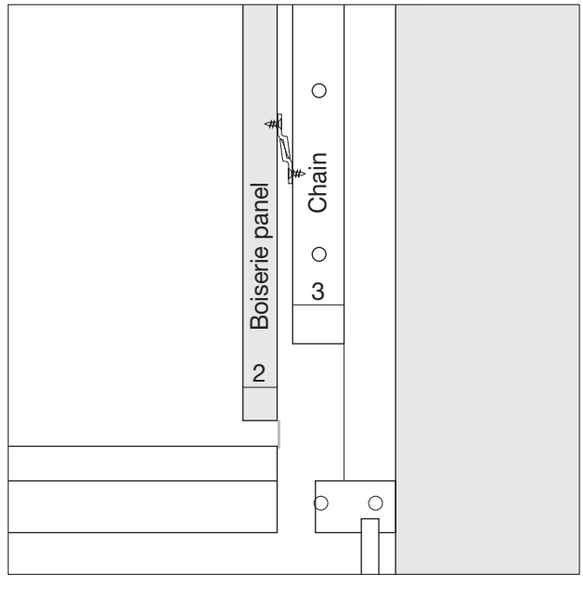


BOISERIE BRIDGE CHAINS

DETAIL - A



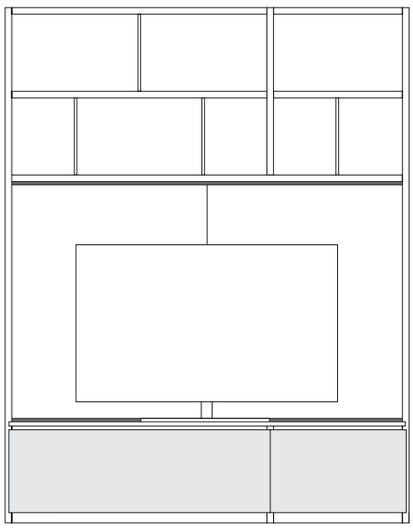
DETAIL - B

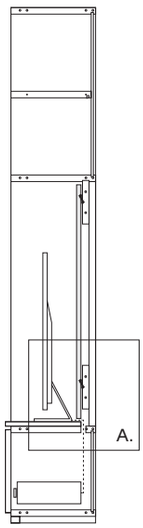


TV compartment examples

Bridge modules with boiserie panels can be integrated within the composition in various design configurations: positioned in the central area above low bookcase modules, or extending vertically down to the floor to accommodate and integrate the storage units of the Climb system. The technical gap created behind the boiserie panels can be used for routing TV cables and necessary connections. This keeps the entire composition tidy and free of visible elements, achieving a clean and refined aesthetic result.

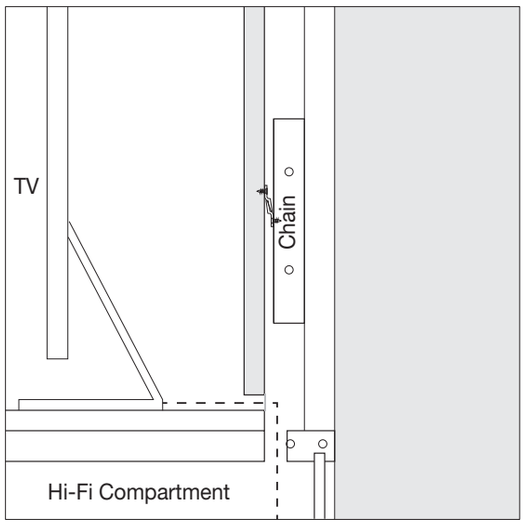
AUREA BOOKCASE WITH BOISERIE BRIDGE



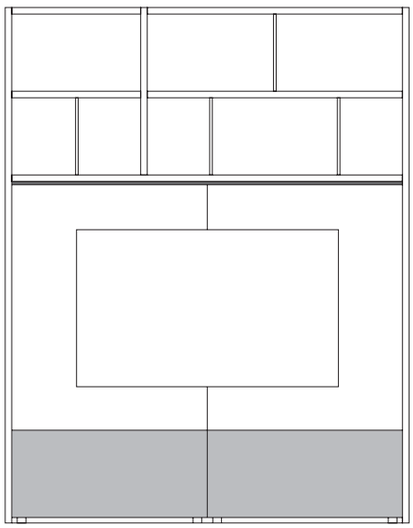


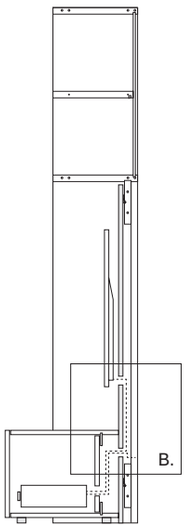
DETAIL - A

Base hat and top are perforated to allow cables to pass through the Hi-Fi compartment to the TV.



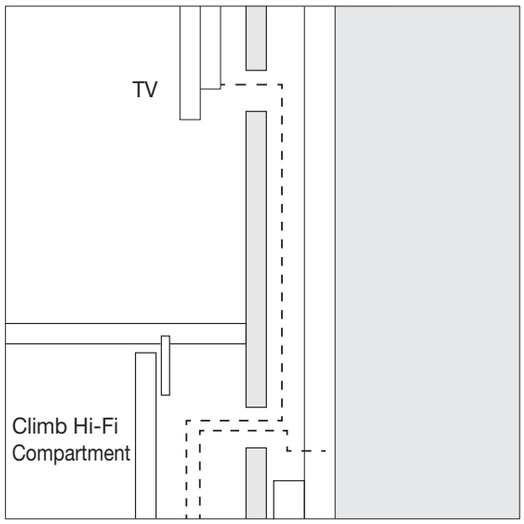
AUREA BOOKCASE WITH BOISERIE BRIDGE AND CLIMB TV MODULE



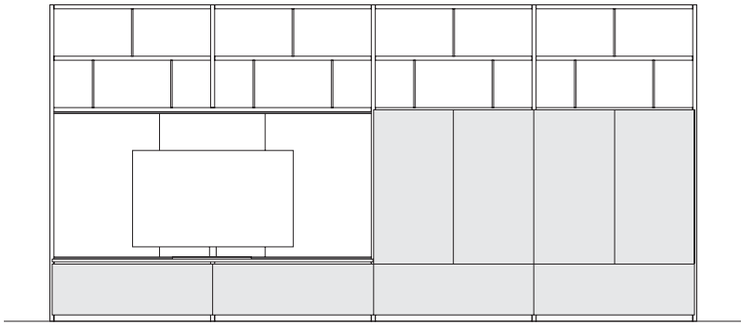


DETAIL - B

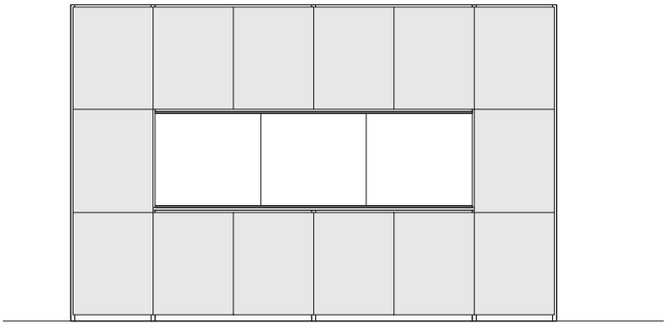
The boiserie panel is perforated to allow cables connecting the TV and the Hi-Fi compartment to the wall.



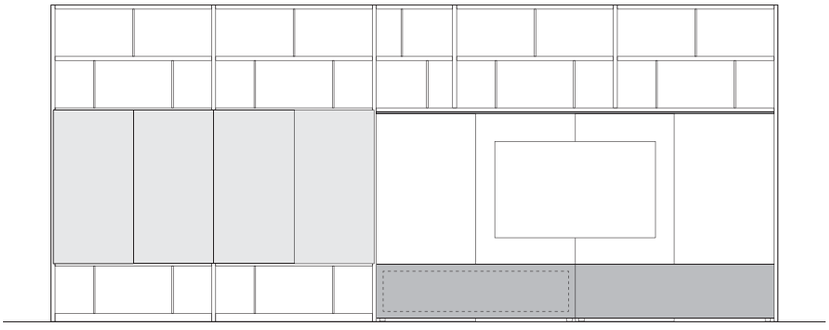
Composition examples featuring a boiserie bridge



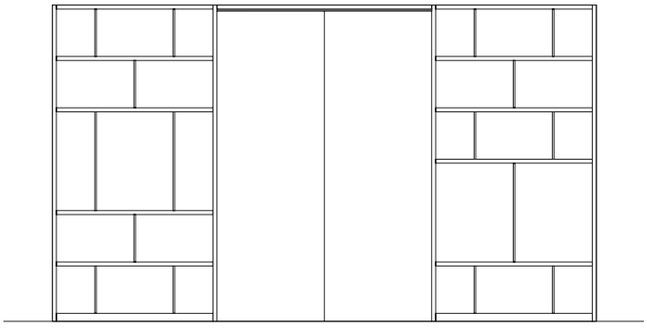
AUREA BOOKCASE WITH BOISERIE BRIDGE AS TV COMPARTMENT
Bookcase with central boiserie bridge, drop-down doors above and open units below.



AUREA BOOKCASE WITH BOISERIE BRIDGE AS DISPLAY UNIT
Bookcase with central boiserie bridge, hinged doors above and below.



AUREA BOOKCASE WITH BOISERIE BRIDGE AND CLIMB TV MODULE
Bookcase with a floor-standing boiserie bridge, open units above, deeper Climb TV base modules with flap drop-down doors.



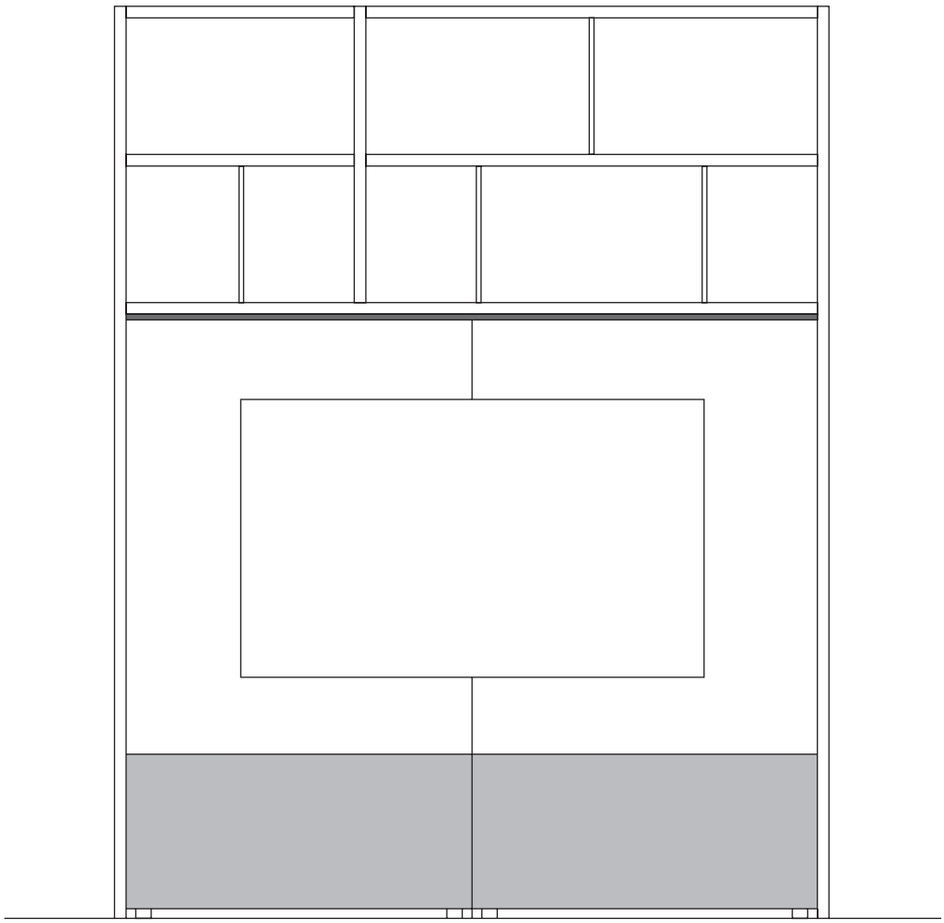
AUREA BOOKCASE WITH BOISERIE BRIDGE
Bookcase with full-height boiserie bridge.

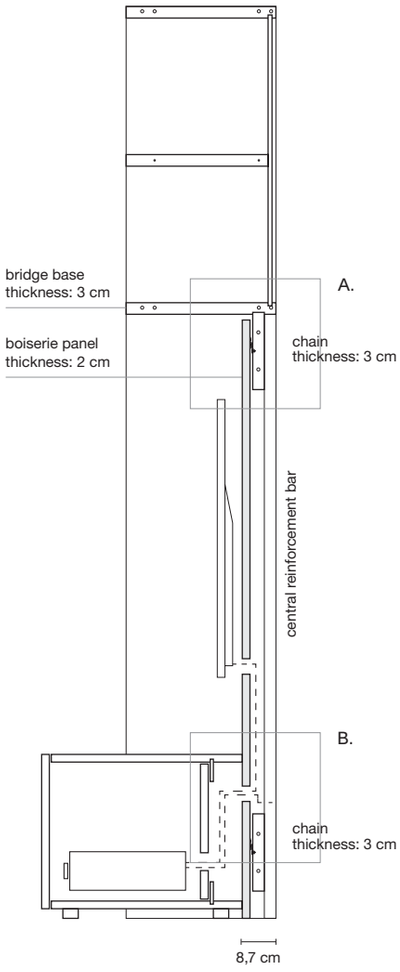
Integration of the CLIMB system with the AUREA bookcase system

The integration of the AUREA bookcase system and the CLIMB system makes it possible to create hybrid compositions in which two design languages meet and complement each other. Through the use of the bridge with full-height vertical Boiserie panels extending to the floor, CLIMB storage units are integrated into the bookcase structure, expanding the storage space dedicated to TV accessories and technological equipment.

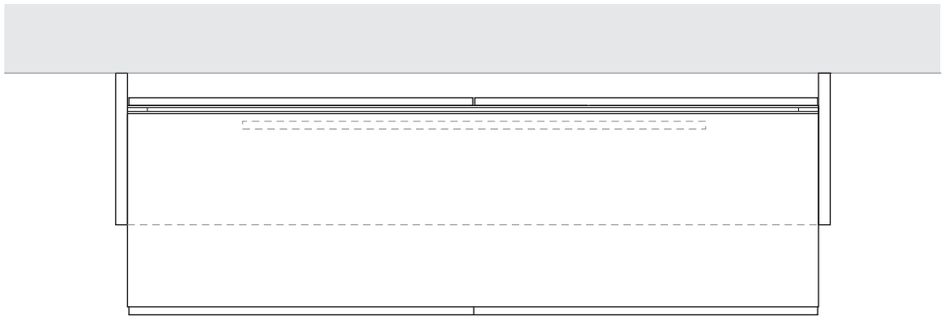
The projection of the storage units beyond the main outline of the bookcase creates a dynamic interplay between solid volumes and empty surfaces, adding depth and movement to the overall architectural composition. A solution that combines functionality and aesthetic value while enhancing the design freedom offered by both systems.

ELEVATION - BOISERIE BRIDGE WITH CLIMB TV COMPARTMENT



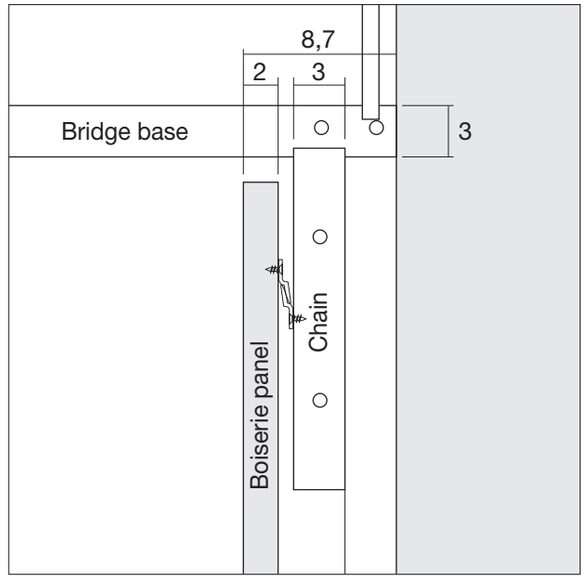


PLAN VIEW - BOISERIE BRIDGE WITH CLIMB TV COMPARTMENT

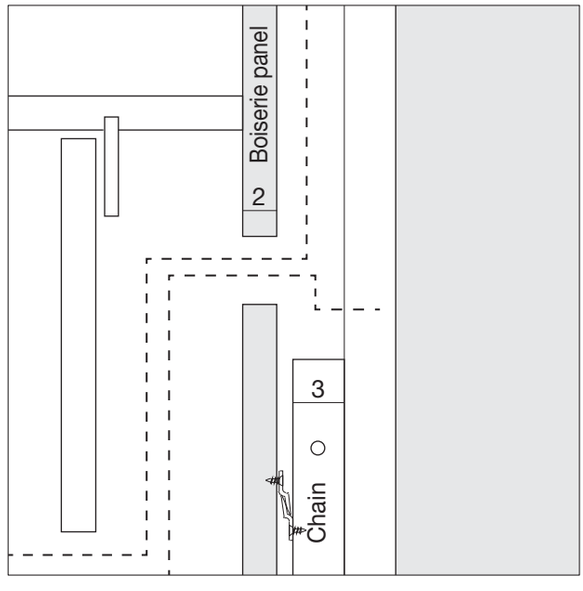


BOISERIE BRIDGE CHAINS

DETAIL - A



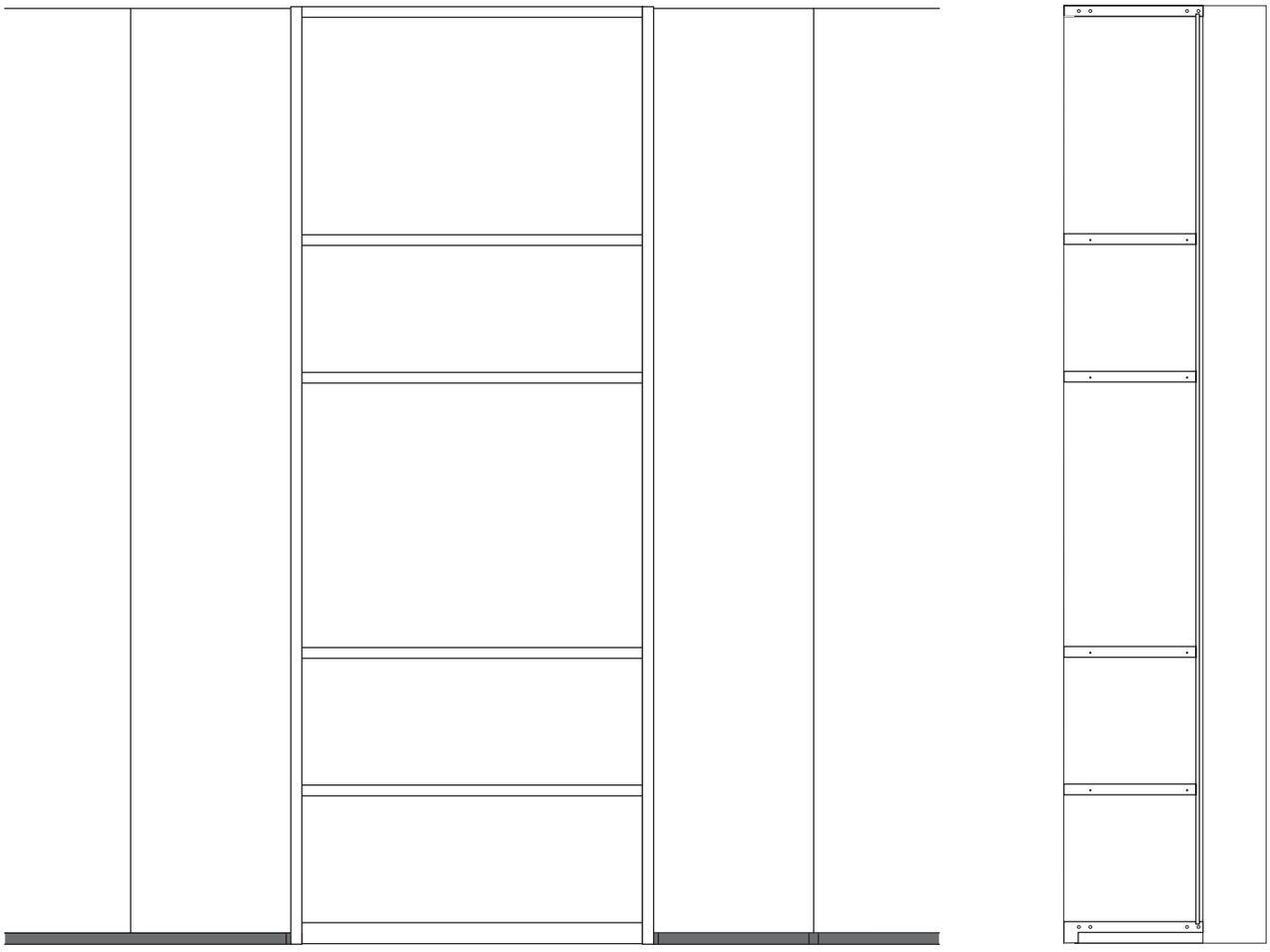
DETAIL - B



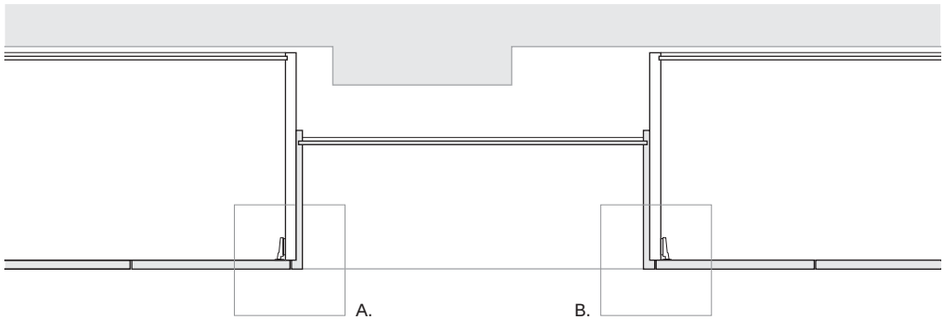
Integration of the AUREA bookcase system with the DELO wardrobe system

Through the finishing side panels, the AUREA bookcase system can be integrated with the DELO wardrobe system, creating continuous and harmonious compositions. The possibility of aligning the bookcase shelves flush with the wardrobe doors ensures perfect aesthetic continuity between the two elements, transforming the entire composition into a single architectural design. A solution that combines the lightness of open surfaces with the solidity of the wardrobe system, expanding the compositional possibilities while achieving an elegant and rigorous result.

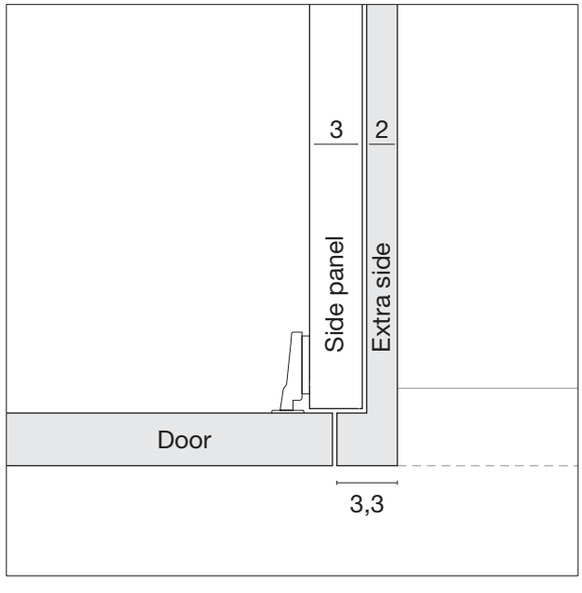
ELEVATION – BOOKCASE FLUSH WITH DOORS



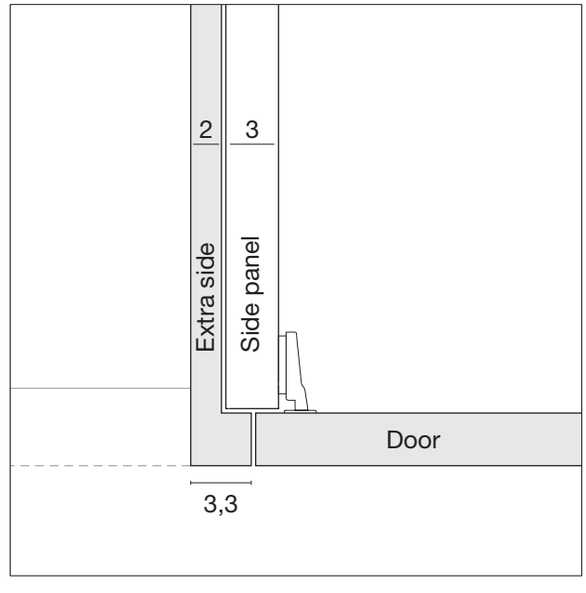
PLAN VIEW – BOOKCASE FLUSH WITH DOORS



DETAIL - A



DETAIL - B

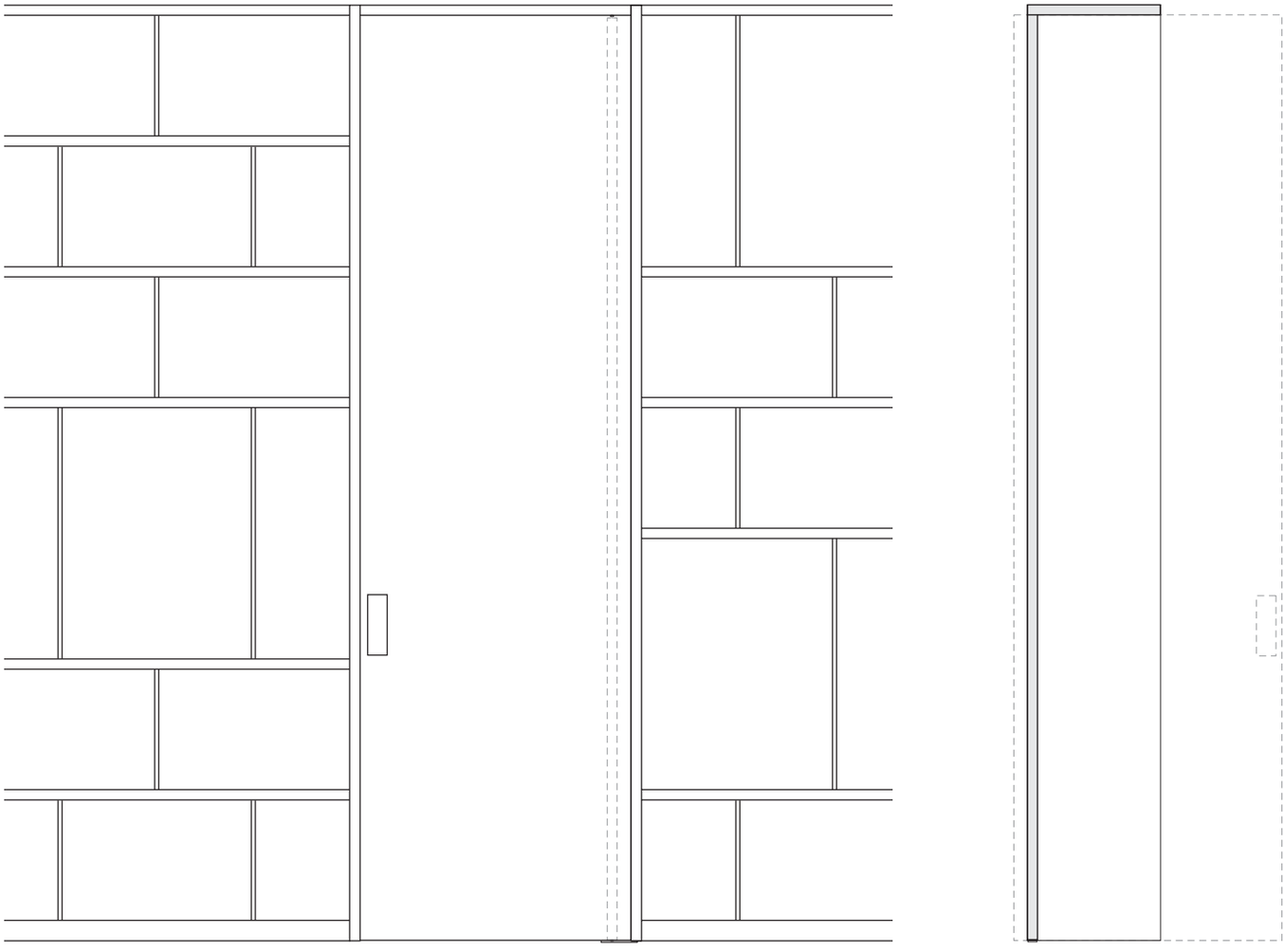


Integration of PIVOT door portal with the AUREA bookcase system

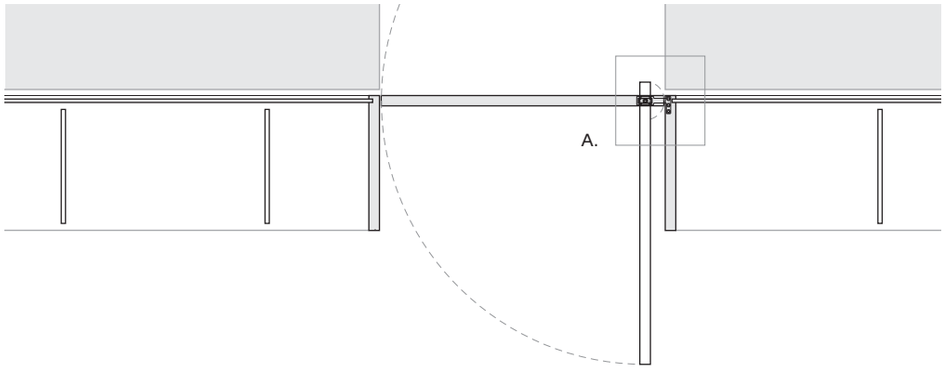
When PIVOT door portals are installed on the AUREA bookcase system, no additional finishing portal is required. The bookcase side panels serve as the structural portal supporting the door. In this configuration, the closed door is flush with the structure, either at the front or rear.

When open, the door occupies 8 cm of the passage and projects 4.5 cm beyond the portal (Detail A). To have the door flush with the doors of the composition, an additional finishing portal must be used, as in the wardrobe system.

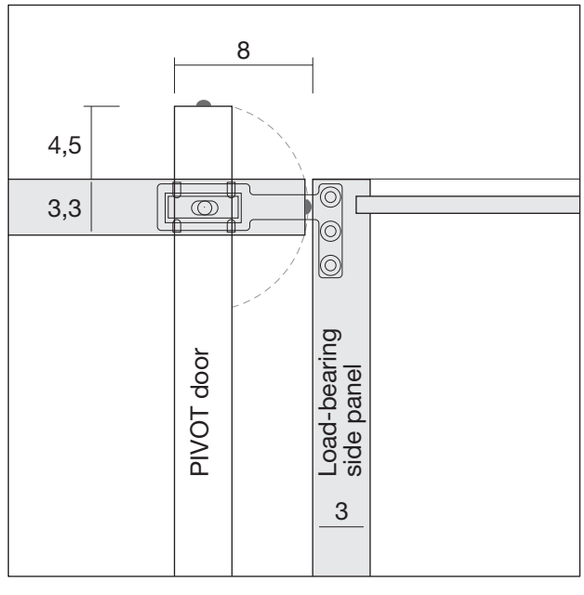
ELEVATION – DOOR PASSAGE PORTAL WITH BOOKCASE



PLAN VIEW – DOOR PASSAGE PORTAL WITH BOOKCASE

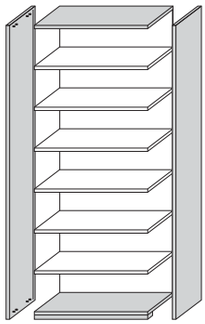


DETAIL - A



Structure finishes

CARCASS



CARCASS:
- Side panels
- Base
- Top

SMART MATERIC



Metal Grey Materic

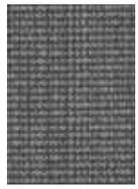


Corda

ELEGANT MATERIC



Panama Bianco



Panama Grigio

WOOD VENEER



Barrique



President



Noce

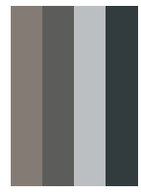
LACQUER



Matte

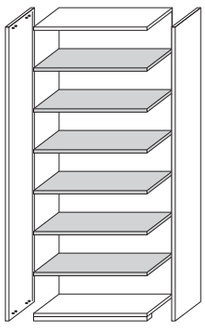


Wood lacquer



Metallic matt

INTERNAL ACCESSORIES



- Wooden shelves 3 cm thick

SMART MATERIC



Metal Grey Materico

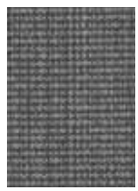


Corda

ELEGANT MATERIC



Panama Bianco



Panama Grigio

WOOD VENEER



Barrique



President



Noce

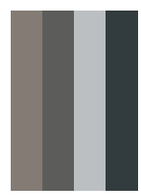
LACQUER



Matte



Wood lacquer



Metallic matt



SHELVES AND TOP

- Glass shelves 1 cm thick

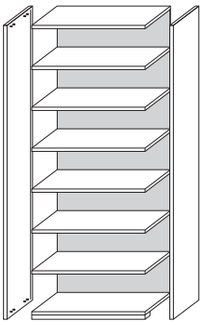
GLASS



Trasparent
Smoked

Structure finishes

BACK PANEL T. 1 CM



SMART MATERIC



Metal Grey Materic



Corda

ELEGANT MATERIC



Panama Bianco



Panama Grigio

WOOD VENEER



Barrique



President



Noce

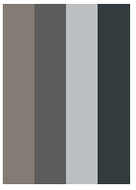
LACQUER



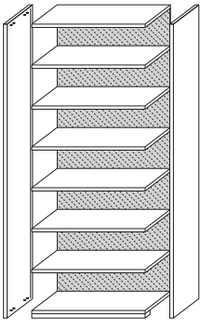
Matte



Wood lacquer



Metallic matt



FABRICS CAT. B



Fabric Super



Fabric Extra Q



Fabric Polo

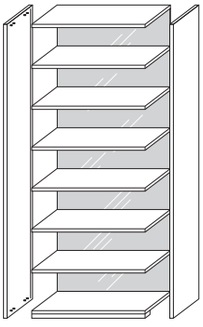


Technoleather



Tecnonabuk

GLASS BACK PANEL OR MIRROR T. 0,4 CM



GLASSES CAT. B

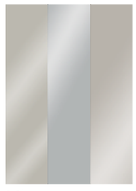


Trasparent
Smoked
Bronze

GLASSES AND MIRRORS CAT. A



Stopsol
Ribbed



Mirror
Mirror smoked
Mirror bronze



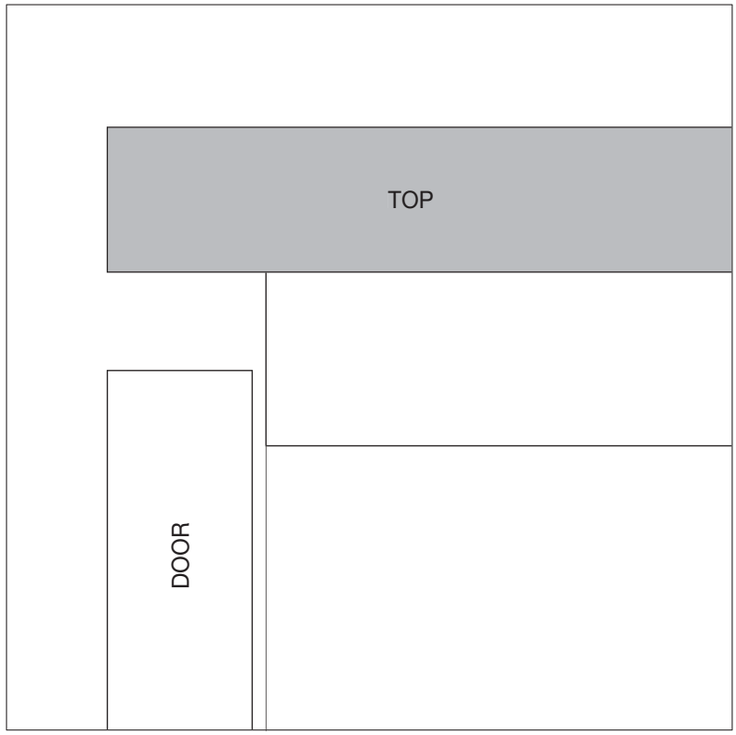
Sanded
Sanded smoked
Sanded bronze



Lacquered
glasses

Finishing top





FINISHING TOP
The finishing top creates a uniform and continuous upper surface, eliminating visible joints.
Available up to a maximum length of 300 cm, it ensures a clean and homogeneous aesthetic result.

FINISHING TOP

Wood veneer


Barrique

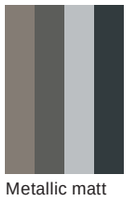

President


Noce

Lacquer


Matte

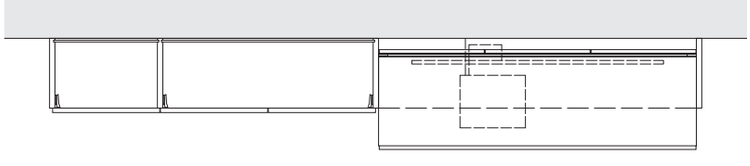

Wood lacquer


Metallic matt

Solution 1



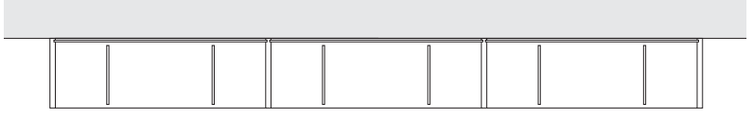
AUREA BOOKCASE WITH BOISERIE TV BRIDGE AND CLIMB STORAGE UNIT
Wooden hinged doors at the sides,
CLIMB TV module with flap door below the TV.



Solution 2



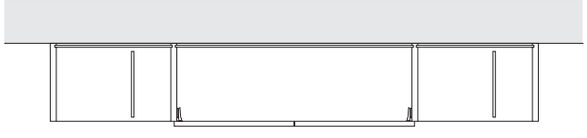
AUREA BOOKCASE DISPLAY
Open compartments with divider panels.



Solution 3



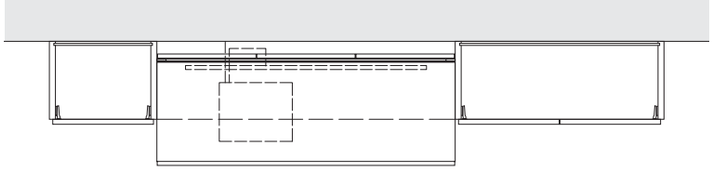
AUREA BOOKCASE DISPLAY CABINET
Glass hinged doors.



Solution 4



AUREA BOOKCASE WITH BOISERIE TV BRIDGE AND CLIMB STORAGE UNIT
Wooden hinged doors at the sides,
CLIMB TV module with flap door below the TV.



Solution 5



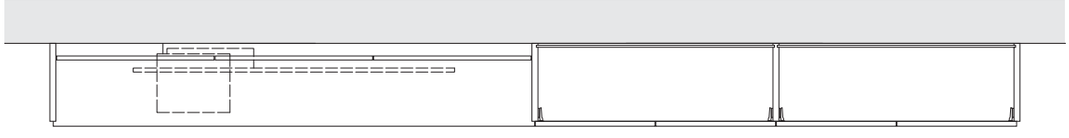
AUREA BOOKCASE DISPLAY
Wooden hinged doors
above and below.



Solution 6



AUREA BOOKCASE WITH BOISERIE TV BRIDGE
Wooden hinged doors at the sides,
flap doors below.

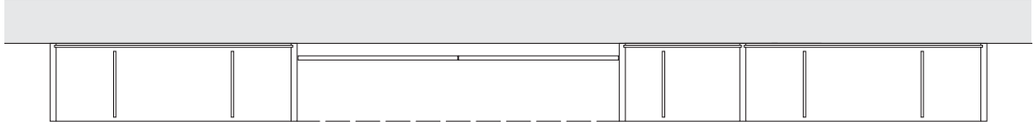




Solution 7



AUREA BOOKCASE WITH FULL-HEIGHT BOISERIE BRIDGE
Open compartments with divider panels.

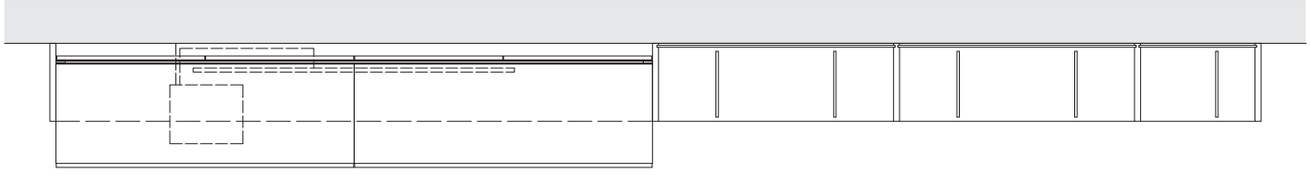




Solution 8

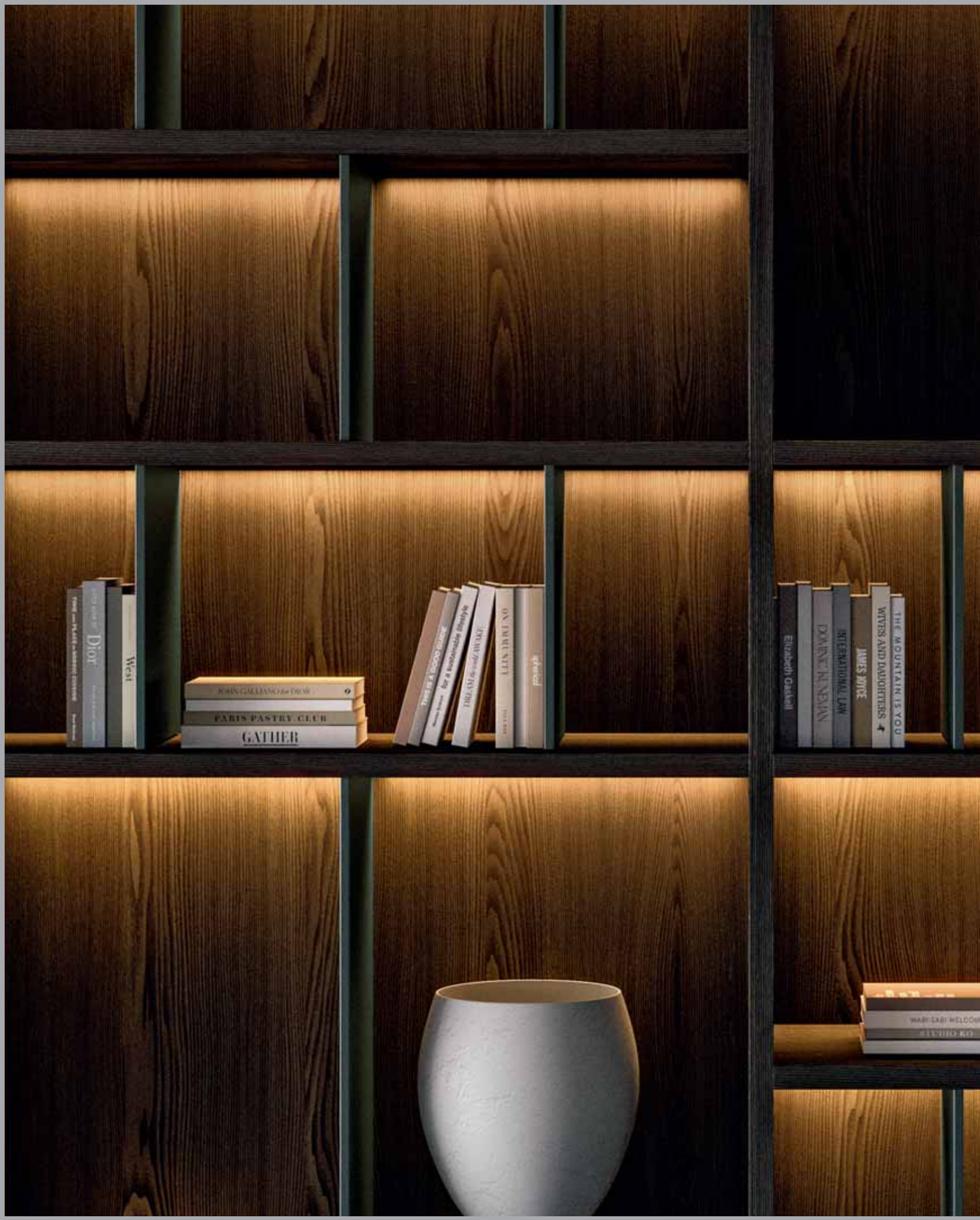


AUREA BOOKCASE WITH BOISERIE TV BRIDGE AND CLIMB STORAGE UNIT
Wooden hinged doors at the sides,
CLIMB TV module with flap door below the TV.





ELLI


Dior
West
JOHN GALLIANO for DIOR
PARIS PASTRY CLUB
GATHER
Elizabeth Gaskell
INTERNATIONAL LAW
JAMES JOYCE
WIVES AND DAUGHTERS
THE MOUNTAIN IS YOU



Systems

AUREA INTERNAL ACCESSORIES

Internal accessories: technical details

Door types	**pag.** 146
Handles	160
Shelves	166
Glass shelves	167
Divider panels	168
Led lighting systems	170

Materic



A door that translates the solidity of the melamine faced particle board into a velvety, modern visual experience. It represents the perfect synthesis of accessibility and sophistication: three textured color variants dress the system with a sober language, leaving the task of defining its final identity to the choice of handle.

FINISHES DOOR IOS

Materic



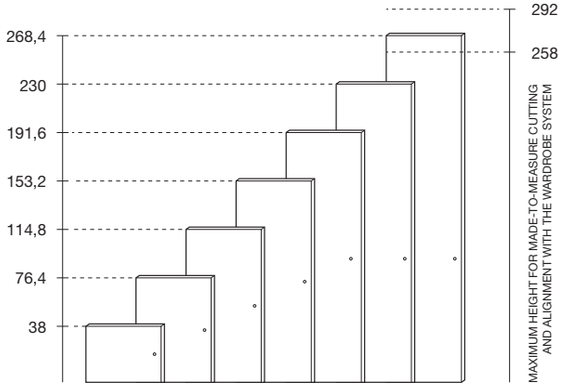
Neve Materic

Creta Materic

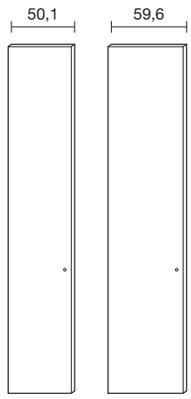
Metal Grey Materic

DIMENSIONS

Door heights



Door widths



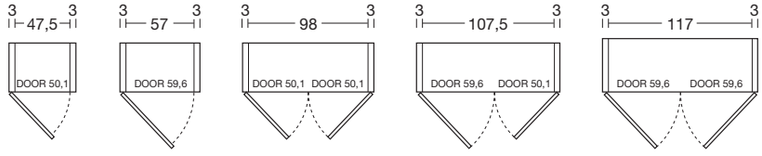
Depth modules



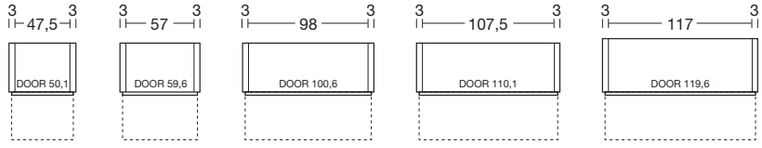
HANDLES.
Specify model and colour.
Refer to the "Handles" section page 160

MODULES

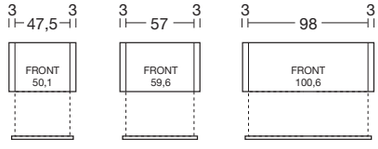
Hinged doors modules H. 44,4 - 82,8 - 121,2 - 159,6 - 198 - 236,4 - 274,8



Downward-opening/Upward-opening flap doors

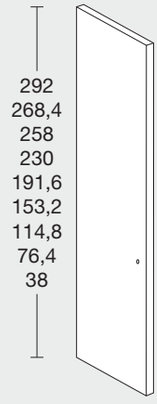


Drawer and Deep drawer

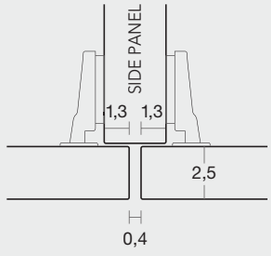


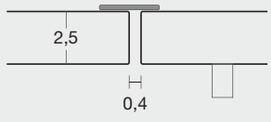
DOOR IOS

Materic



SECTION





Opening
Specify model
and color of handle

Materials
Particle board panel

Soft closure
Soft-closing hinges
ON OFF (100/10)

External drawers: YES
Compatibility of 180° hinges: YES
Custom height: YES
Custom width: YES

Materic



A door that explores the depth of the mark: the particle board evolves into a woven surface, blending the visual softness of the texture with the proverbial durability of melamine. Available in three distinct three-dimensional finishes, this proposal enriches the system with a tactile and sophisticated aesthetic, ready to embrace any handle from the collection as a bespoke sartorial detail.

FINISHES DOOR MILO

Materic

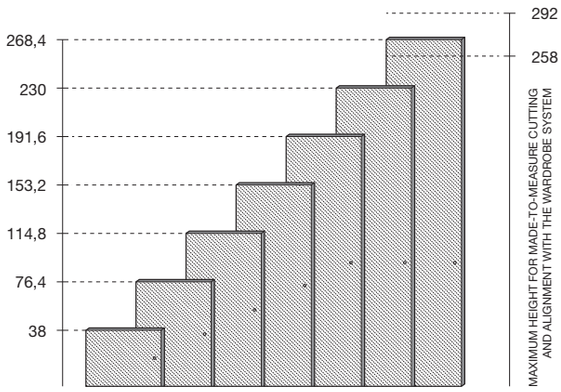

Panama Bianco


Panama Grigio

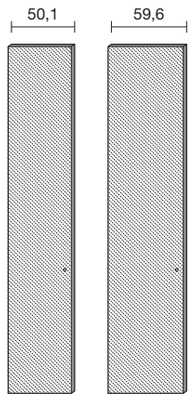

Corda

DIMENSIONS

Door heights



Door widths



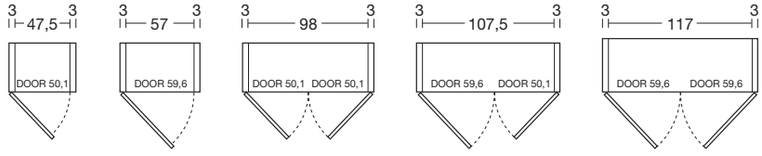
Depth modules



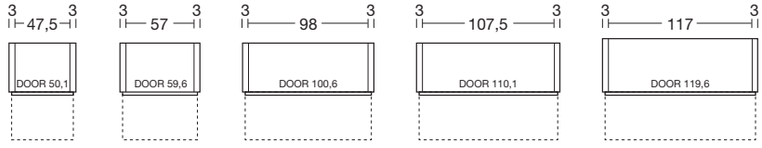
HANDLES.
Specify model and colour.
Refer to the "Handles" section page 160

MODULES

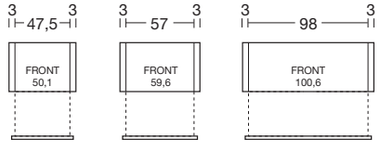
Hinged doors modules H. 44,4 - 82,8 - 121,2 - 159,6 - 198 - 236,4 - 274,8



Downward-opening/Upward-opening flap doors

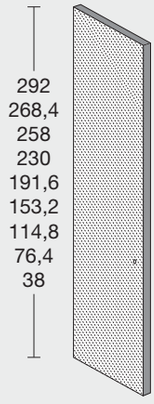


Drawer and Deep drawer

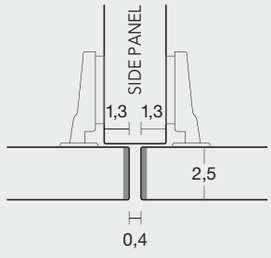


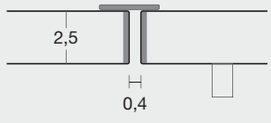
DOOR MILO

Materic



SECTION





Opening
Specify model
and color of handle

Materials
Particle board panel
10/10 polymer edge
in Metal Grey finish

Soft closure
Soft-closing hinges
ON OFF (100/10)

External drawers: YES
Compatibility of 180° hinges: YES
Custom height: YES
Custom width: YES

Door ITACA

Hinged door

Wood veneer or lacquered



A door representing the pinnacle of construction mastery. The honeycomb core is enclosed within a solid spruce wood perimeter frame: an invisible architecture that ensures absolute stability and a timeless lightness. Clad in precious wood veneers or available in lacquered variants, this proposal is a tribute to durability. A timeless classic that transforms the system into a piece of high craftsmanship, fully customisable with the collection's handles.

FINISHES DOOR ITACA

Wood veneer



Barrique



President



Noce

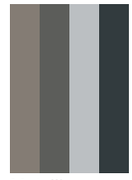
Lacquer



Matte



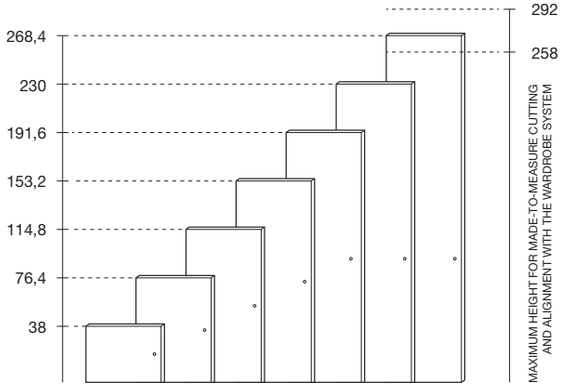
Wood lacquer



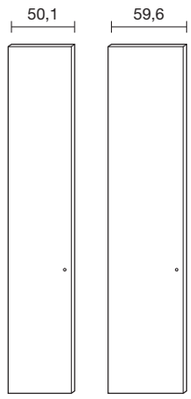
Metallic matt

DIMENSIONS

Door heights



Door widths



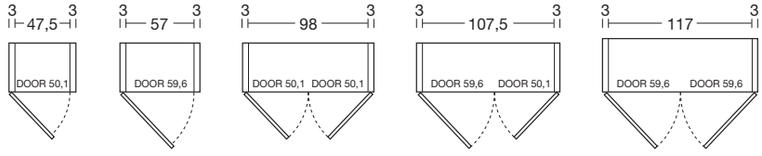
Depth modules



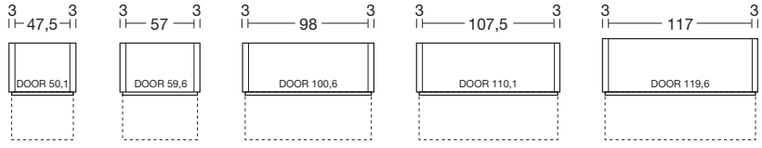
HANDLES.
Specify model and colour.
Refer to the "Handles" section page 160

MODULES

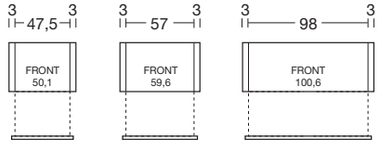
Hinged doors modules H. 44,4 - 82,8 - 121,2 - 159,6 - 198 - 236,4 - 274,8



Downward-opening/Upward-opening flap doors

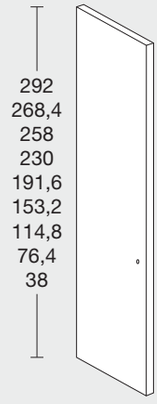


Drawer and Deep drawer

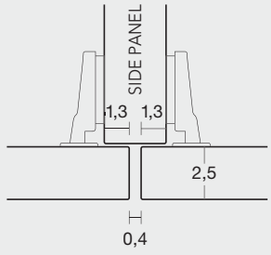


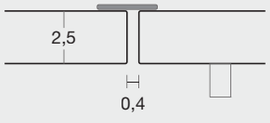
DOOR ITACA

Wood veneer or lacquered
Veneered honeycomb



SECTION





Opening
Specify model
and color of handle

Materials
Honeycomb wood panel
with solid wood frame
W. 4,5 cm

Soft closure
Soft-closing hinges
ON OFF (100/10)

External drawers: YES
Compatibility of 180° hinges: YES
Custom height: YES
Custom width: YES

Door IDRA

Hinged door

Wood veneer or lacquered



The most historic model in the collection is a tribute to fine cabinet making: a honeycomb core door with a solid spruce frame. Its unmistakable feature is the handle groove carved directly into the wood, a detail of subtraction that reveals the internal structure and enhances its tactile depth. This design element allows the internal wood essence to remain visible, creating a unique interplay of volumes and contrasts. An iconic piece, available in wood or lacquer, dedicated to those seeking the authentic beauty of materials built to last.

FINISHES DOOR IDRA

Wood veneer



Barrique



President



Noce

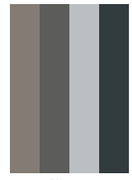
Lacquer



Matte



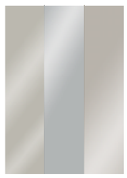
Wood lacquer



Metallic matt

FINISHES GLASSES APPLIED (OPTIONAL) DOOR IDRA

Glasses and Mirrors CAT. A



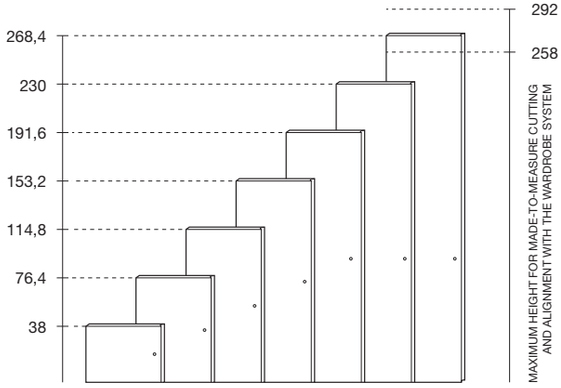
Mirror
Mirror smoked
Mirror bronze



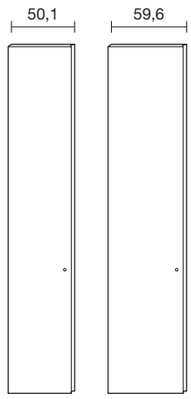
Lacquered glasses

DIMENSIONS

Door heights



Door widths

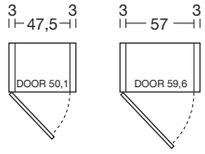


Depth modules



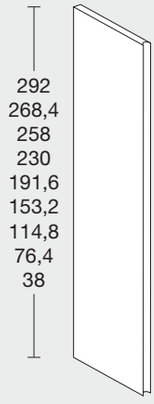
MODULES

Hinged doors modules H. 44,4 - 82,8 - 121,2 - 159,6 - 198 - 236,4 - 274,8

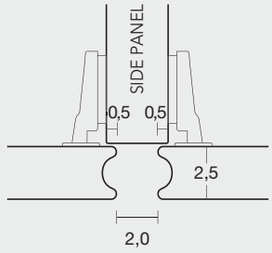


DOOR IDRA

Wood veneer or lacquered
Veneered honeycomb



SECTION



External edges
Specify finish: same as the door or internal structure

Opening
Solid wood profile on the door

Materials
Honeycomb wood panel with solid wood frame
W. 4,5 cm

Soft closure
Soft-closing hinges
ON OFF (100/10)

External drawers: YES
Compatibility of 180° hinges: YES
Custom height: YES
Custom width: YES

ATTENTION
With custom width, the groove next to the side panel is lost

Door NAXOS

Hinged door

Aluminium frame and glass



Featuring a matt aluminium profile that can be paired with either subtle translucent elements or elegant back-lacquered finishes, the Naxos door sets a new standard for lightness within the system, aesthetic and a simple yet distinctive touch to the creation of new spaces.

FINISHES GLASSES DOOR NAXOS

Glasses CAT. B

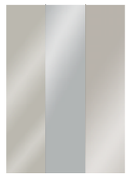


Trasparent
Smoked
Bronze

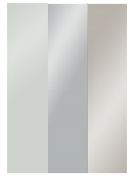
Glasses CAT. A



Stopsol
Ribbed



Mirror
Mirror smoked
Mirror bronze



Sanded
Sanded smoked
Sanded bronze



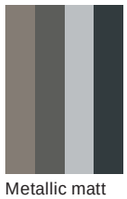
Lacquered
glasses

FINISHES FRAME DOOR NAXOS

Lacquer



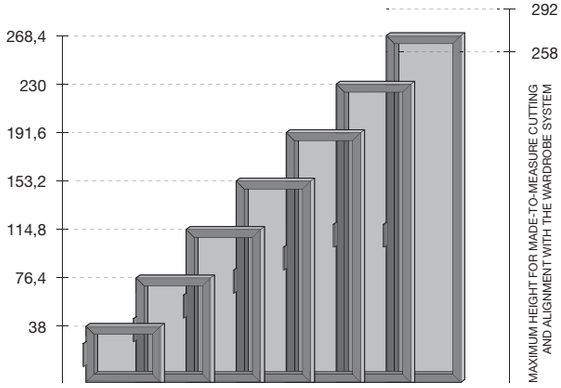
Matte



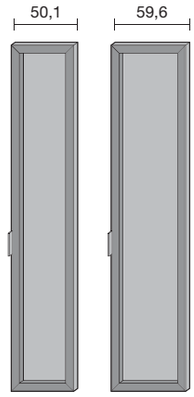
Metallic matt

DIMENSIONS

Door heights



Door widths



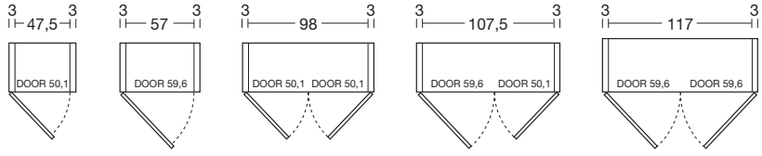
Depth modules



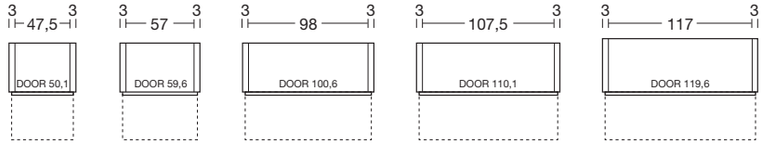
HANDLES.
Specify model and colour.
Refer to the "Handles" section page 160

MODULES

Hinged doors modules H. 44,4 - 82,8 - 121,2 - 159,6 - 198 - 236,4 - 274,8

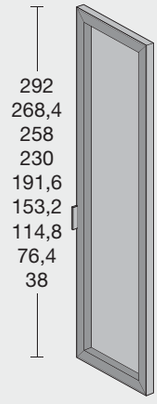


Downward-opening/Upward-opening flap doors

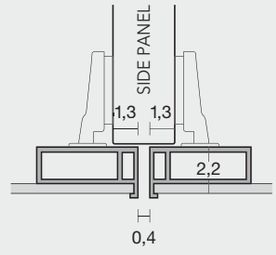


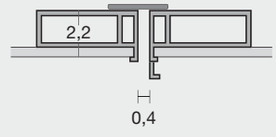
DOOR NAXOS

Aluminium frame and glass



SECTION





Opening
Specify model
and color of handle

Materials
Aluminium frame and glass

Soft closure
Soft-closing hinges
ON OFF (100/10)

External drawers: YES
Compatibility of 180° hinges: YES
Custom height: YES
Custom width: YES

Door MYKONOS

Hinged door

Upholstered with fabric or technoleather



The elegance of the system reaches its peak in this door, which blends the structural nobility of the honeycomb core with the sensory softness of refined fabrics and technoleathers. A slender aluminum profile frames the perimeter, transforming the surface into a textile element of geometric rigor. A sophisticated balance between artisanal warmth and technical precision, reaching its aesthetic fulfillment through the choice of handles from the collection.

FINISHES FABRICS DOOR MYKONOS

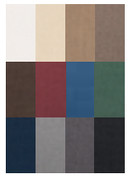
Fabric CAT. B



Fabric Super



Fabric Extra Q



Fabric Polo



Technoleather



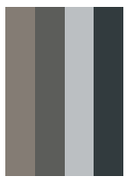
Tecnonabuk

FINISHES ALUMINUM FRAME DOOR MYKONOS

Lacquer



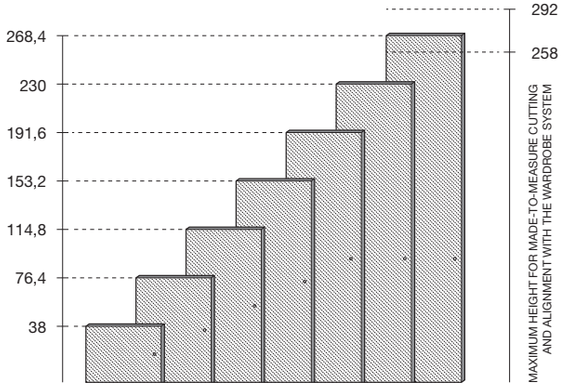
Matte



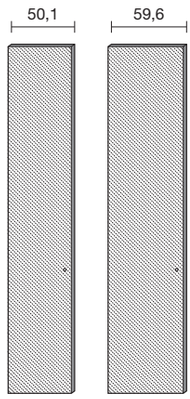
Metallic matt

DIMENSIONS

Door heights



Door widths



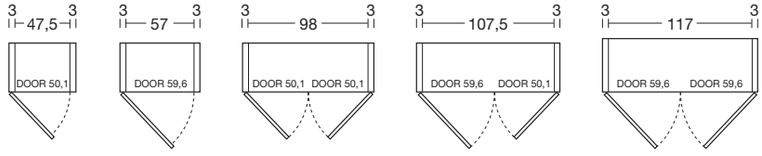
Depth modules



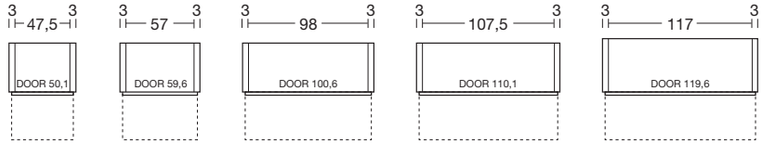
HANDLES.
Specify model and colour.
Refer to the "Handles" section page 160

MODULES

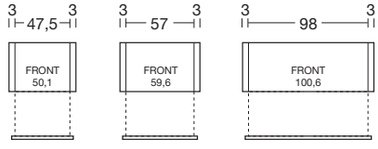
Hinged doors modules H. 44,4 - 82,8 - 121,2 - 159,6 - 198 - 236,4 - 274,8



Downward-opening/Upward-opening flap doors

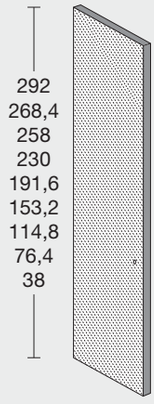


Drawer and Deep drawer

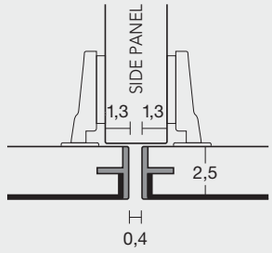


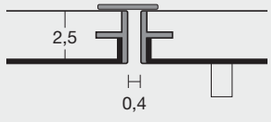
DOOR MYKONOS

Upholstered with fabric or technoleather
Honeycomb wood panel



SECTION





Opening
Specify model
and color of handle

Materials
Solid wood and honeycomb panel covered in fabric or synthetic leather framed with lacquered aluminum profile

Soft closure
Soft-closing hinges
ON OFF (100/10)

External drawers: YES
Compatibility of 180° hinges: YES
Custom height: YES
Custom width: YES

Door PARO GLASS

Hinged door

Aluminium frame and glass



The pinnacle of technological innovation manifests in a door where engineering disappears into design. Characterized by a pure aesthetic, it integrates a full-height handle into the profile and recessed concealed hinges within the side panels, enabling a fluid opening that exceeds 180°. While the veneered honeycomb structure represents the collection's historical memory, this solution embodies its future: a marvel of high-tech mechanics that transforms the wardrobe into a dynamic architectural device, redefining the boundaries between function and absolute beauty.

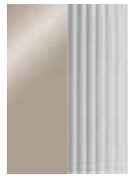
FINISHES GLASS DOOR PARO

Glasses CAT. B

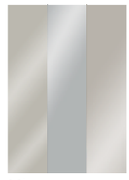


Trasparent
Smoked
Bronze

Glasses CAT. A



Stopsol
Ribbed



Mirror
Mirror smoked
Mirror bronze



Sanded
Sanded smoked
Sanded bronze



Lacquered
glasses

FINISHES ALUMINUM FRAME DOOR PARO

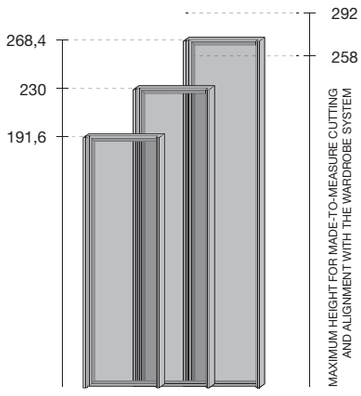
Metallic matt lacquered



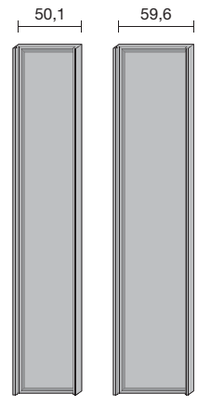
Metal Grey
Champagne

DIMENSIONS

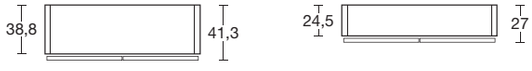
Door heights



Door widths

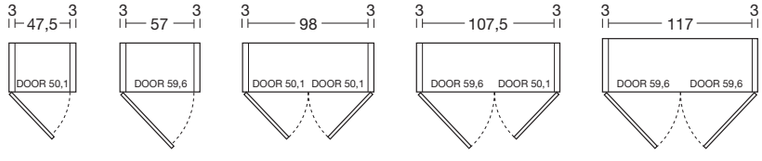


Depth modules



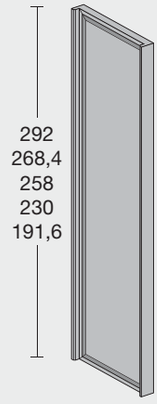
MODULES

Hinged doors modules H. 44,4 - 82,8 - 121,2 - 159,6 - 198 - 236,4 - 274,8

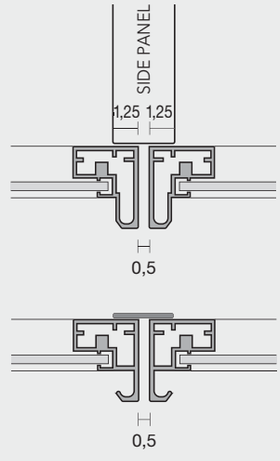


DOOR PARO GLASS

Aluminium frame and glass

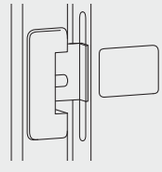


SECTION



GHOST HINGES CONECTA

Over 180° opening



Opening
Integrated handle
in the aluminum profile

Materials
Aluminium frame and glass

Soft closure
Soft-closing hinges

External drawers: NO
Compatibility of 180° hinges: YES
Custom height: YES
Custom width: YES

Not compatible with folding doors, cabin angle, double depth and bridge modules

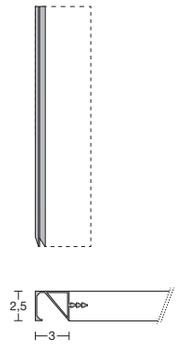


DESCRIPTION	FINISHES	CODE

RAIL EXTRALONG M50

Full height handle,
with aluminium groove.

Dimensions cm:
H. 268,4/230/191,6 x W. 3 x D. 2,5
Material: Aluminum



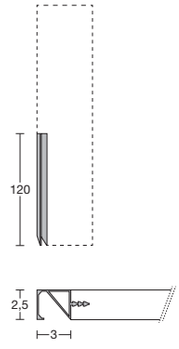
Lacquer	M50



RAIL MAXI M51

Half height handle,
with aluminium groove.

Dimensions cm:
H.120 x W. 3 x D. 2,5
Material: Aluminum



Lacquer	M51

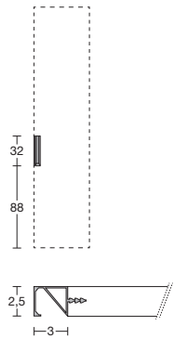


DESCRIPTION	FINISHES	CODE

RAIL MINI M52

Small handle,
with aluminum groove.

Dimensions cm:
H. 32 x W. 3 x D. 2,5
Material: Aluminum



Lacquer M52

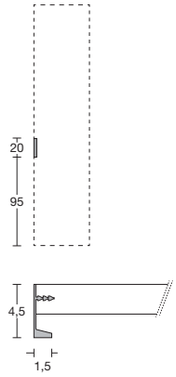


FLAG M47

Elegant handle
with a vertical grip.

Dimensions cm:
H. 20 x W.1,5 x D. 4,5
Material: Aluminum

Upon request:
handle is lacquered
with the same finish
of the door



Metal Grey M47

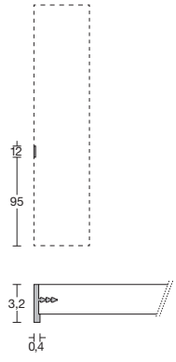


SLIM MINI M45

Short, thin handle.

Dimensions cm:
H. 12 x W. 0,4 x D. 3,2
Material: Aluminum

Upon request:
handle is lacquered
with the same finish
of the door



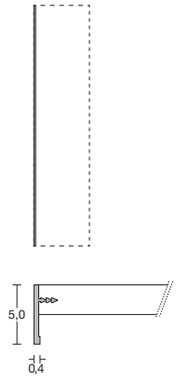
Metal Grey M45



SLIM EXTRALONG M44

Thin, full-height
handle.

Dimensions cm:
H. 258/292 x W. 0,4 x D. 5
Material: Aluminum



Metal Grey M44

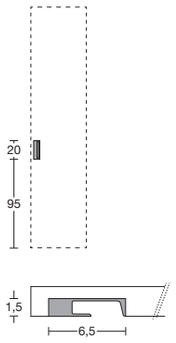


DESCRIPTION	FINISHES	CODE

FIT M77

Small handle.

Dimensions cm:
H. 20 x W. 6,5 x D. 1,5
Material: Aluminum



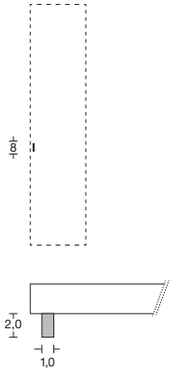
Metal Grey M77



SLASH M24

Handle with compact,
decisive aesthetics,
2 cm deep.

Dimensions cm:
H. 8 x W.1,0 x D. 2,0
Material: Aluminum



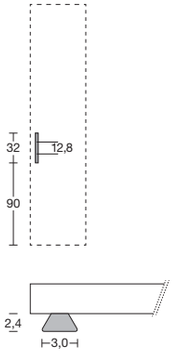
Metal Grey M24



TIMBER MINI M20

Short triangular
wood handle.

Dimensions cm:
H. 32 x W. 3 x D. 2,4 (int. cm 12,8)
Material: Wood



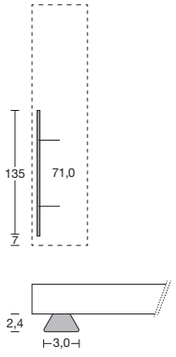
President
Lacquer M20



TIMBER MAXI M21

Long triangular
wood handle.

Dimensions cm:
H. 135 x W. 3 x D. 2,4 (int. cm 71)
Material: Wood



President
Lacquer M21



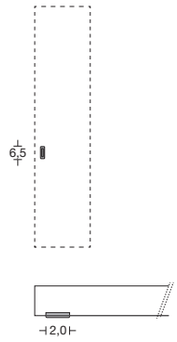
DESCRIPTION	FINISHES	CODE
PRESA M35 Upon request: Built-in handle on the edge of the door or drawer. Dimensions cm: H. 10,4 x W.1,0 x D. 1,2 Material: Aluminum	Metal Grey	M35



CLICK M37

Built-in vertical
handle (ZEN type).

Dimensions cm:
H. 6,5 x W. 2,0
Material: Aluminum



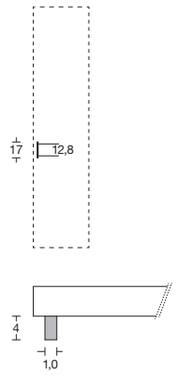
Metal Grey M37



PONTE M12

Narrow handle
with a clean aesthetic.

Dimensions cm:
H. 17 x W.1,0 x D. 4 (int. cm 12,8)
Material: Metal



Metal M12



PUSH-PULL

Upon request:
Push-Pull opening,
for small doors
or drawers.

MPP



DESCRIPTION

GROOVE HANDLE
Handle “non handle”:
a hidden groove carefully
dug out of solid wood.

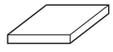
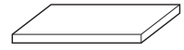
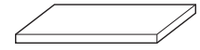
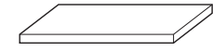
Included in IDRA door

HANDLE COMPATIBILITY WITH DOOR MODEL

	IOS	MILO	ITACA	IDRA	NAXOS	MYKONOS	PARO GLASS		
RAIL EXTRALONG M50	✓	✓	✓			✓			
RAIL MAXI M51	✓	✓	✓						
RAIL MINI M52	✓	✓	✓						
FLAG M47	✓	✓	✓		✓	✓			
SLIM MINI M45	✓	✓	✓		✓				
SLIM EXTRALONG M44	✓	✓	✓			✓			
FIT M77	✓	✓	✓			✓			
SLASH M24	✓	✓	✓			✓			
TIMBER MINI M20	✓	✓	✓			✓			
TIMBER MAXI M21	✓	✓	✓			✓			
PRESA M35	✓	✓	✓						
CLICK M37	✓	✓	✓						
PONTE M12	✓	✓	✓			✓			
Push-pull	✓	✓	✓		✓	✓			
GROOVE HANDLE				✓					



SHELF
The wooden shelves of the AUREA bookcase are designed to combine formal balance with everyday practicality. Available in five sizes, they allow for the creation of open and versatile configurations, enhancing the displayed objects while contributing to a clean, harmonious and orderly aesthetic. Once the entire structure has been assembled, the shelves are installed from the front by sliding them into place. Shelf supports and concealed drilling are provided only at the position where the shelf is to be installed.

SHELF	**W 47,5**	**W 57**	**W 98**	**W 107,5**	**W 117**
D. cm 36,8-22,5 T. cm 3					

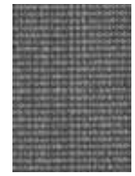
SMART
MATERIC


Metal Grey Materic


Corda

ELEGANT
MATERIC


Panama Bianco


Panama Grigio

WOOD VENEER


Barrique

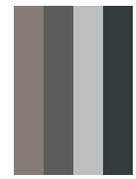

President


Noce

LACQUER

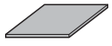

Matte


Wood lacquer


Metallic matt



GLASS SHELF
The glass shelves add a sense of lightness and transparency, visually lightening the composition and enhancing the perception of space. Available in five sizes, they integrate naturally into the AUREA system, creating discreet support surfaces that leave books and objects as the focal elements, for a refined and essential result. The shelf holes are provided only at the position where the shelf is to be installed.

GLASS SHELF	W 47,5	W 57	W 98	W 107,5	W 117
D. cm 35,5-21,2 T. cm 1					

GLASS

Trasparent


Smoked





DIVIDER PANELS
The divider panels introduce a clean, graphic element that adds rhythm and dynamism to the composition. Their presence allows the space to be divided into compartments of different sizes, offering greater design freedom while contributing to a sophisticated visual balance. Once all the shelves of the composition have been assembled, the divider panels are installed from the front by sliding them into position and engaging them securely in place.

WOOD VENEER


Barrique

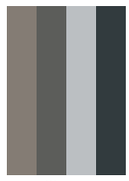

President


Noce

LACQUER


Matte


Wood lacquer


Metallic matt

Divider panel position

1/4 1/3 1/2 2/3 3/4

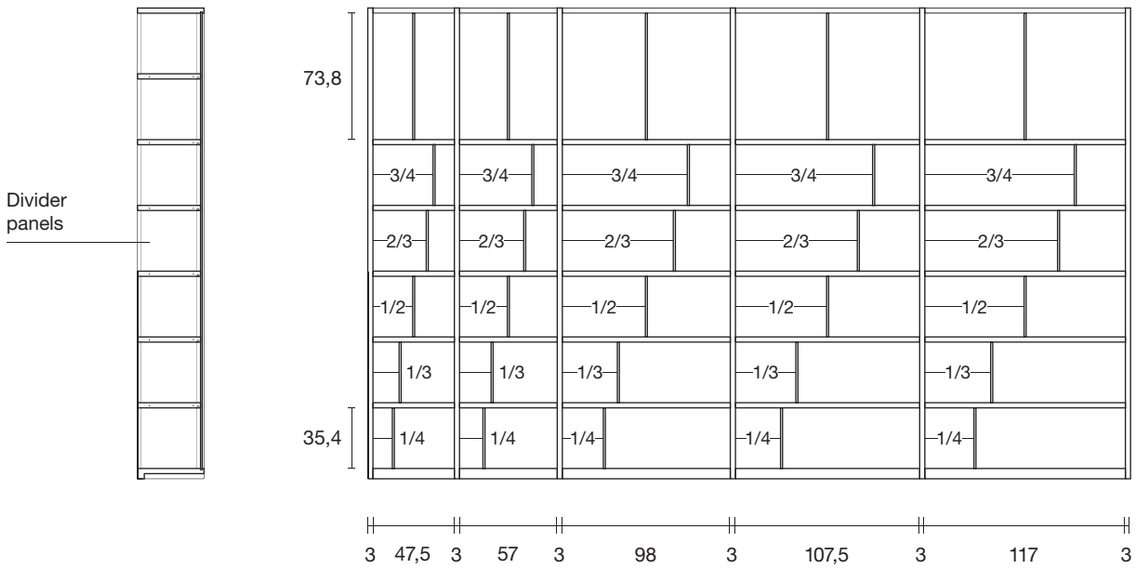
Set back from the shelf
2 cm at the front and rear.

Available only with bookcase drilling at 38,4 cm pitch (compartment height 35,4 cm or 73,8 cm).

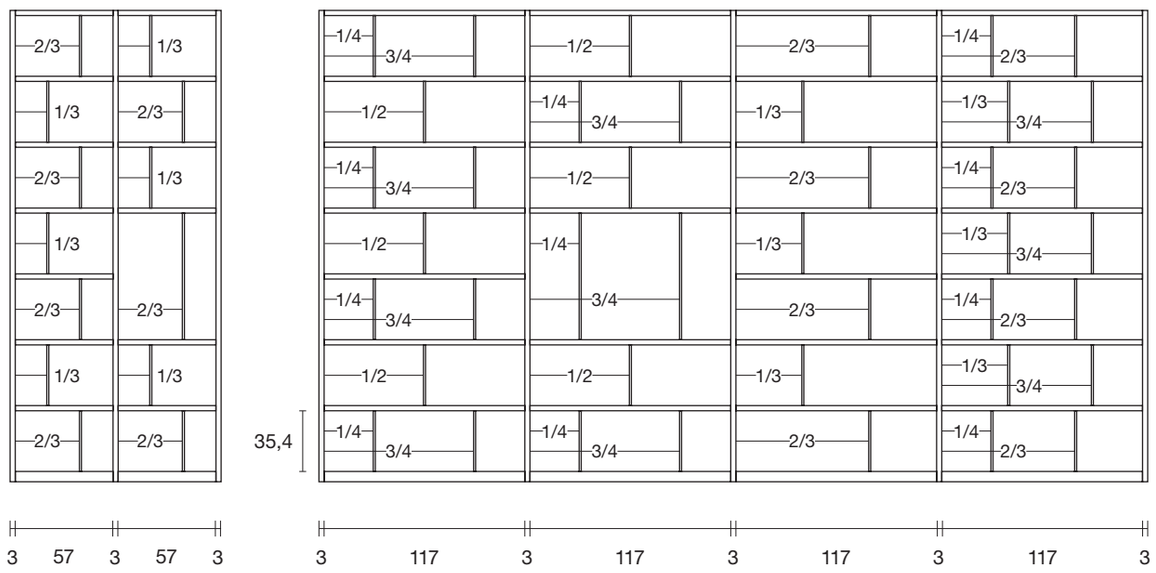
Divider positions are fixed and must be specified when ordering.

BOOKCASE DRILLING

Pitch 38,4 cm



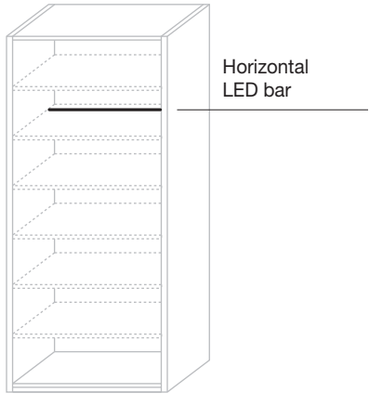
COMPOSITION EXAMPLES

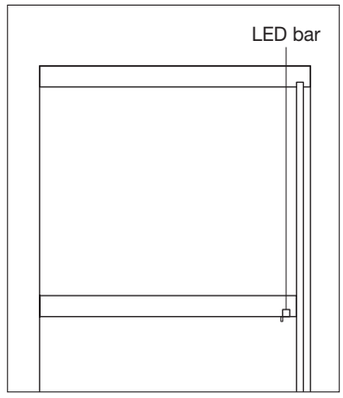


Horizontal

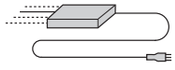


HORIZONTAL LED
The compartments can be equipped with 3000K warm light LED bars, which can be applied to the tops and wooden shelves. Positioned at the back, near the back panel, they diffuse indirect light, giving depth to the composition. The lighting bars can be reduced in length for an extra charge that includes the cutting of the shelf. The holes for the LED wiring are pre-drilled on the side panel at shelf height; at the time of ordering, it is necessary to specify exactly which shelves are to be prepared for LED lighting.

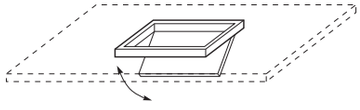




COMPONENTS
- LED bars 3000K, specify how many shelves and the top panel
- LED bar consumption: 8W per linear meter.
- Power supply: 60W.
- Switch on/off system, specify at the time of order.



60W DRIVER
Calculate the number of power supplies based on the quantity of LED bars.



INSPECTION HATCH
At least one inspection hatch is recommended for every two compartments if the wardrobe is custom-sized in height or installed with upper filler.



HORIZONTAL LED WITH ANTI-GLARE VISOR

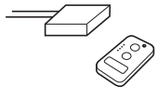
Switch on/off system

Specify at the time of order

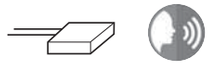
EXTERNAL POWER BUTTON
Connected to the electrical system. Connection made by the customer.
As an alternative to sensor and remote control.



DIMMABLE REMOTE CONTROL
Alternatively, instead of the motion sensor, you can switch on and dim the LED lights using the dimmable remote control.



VOICE-CONTROL HUB
Compatible with Amazon Alexa and Google Home. The motion sensor and dimmable remote can be used simultaneously.







PIVOT doors

PIVOT doors: technical details

PIVOT doors modularity	**page** 174
Technical details	176
Integration of PIVOT door passage with DELO wardrobe system	178
Examples of PIVOT door passage with DELO wardrobe system	180
Integration of PIVOT door passage with AUREA bookcase system	182
Examples of PIVOT door passage with AUREA bookcase system	184
Portal finishes	186
Door finishes	187
Handles	188
Design solutions	190

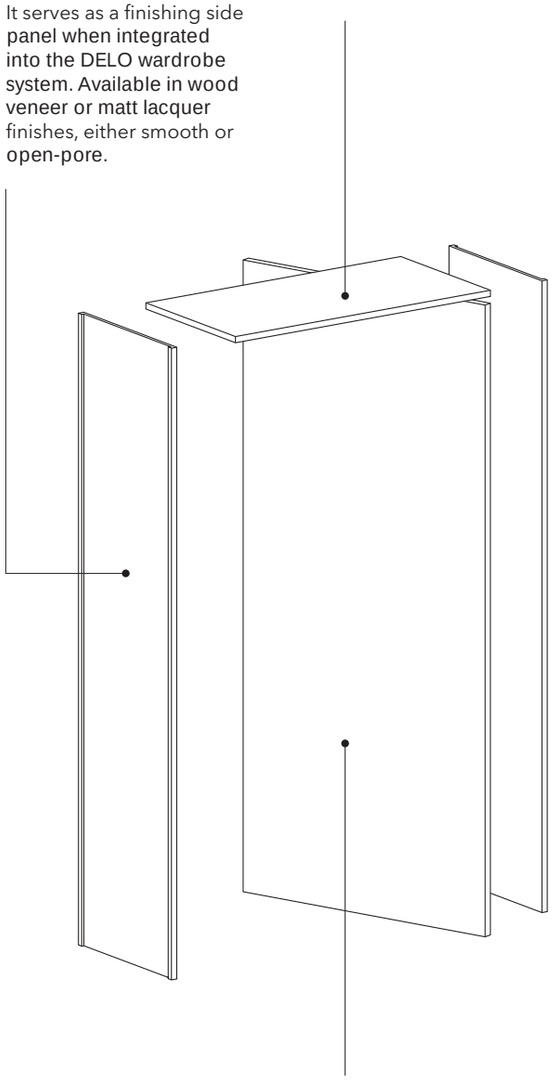
PIVOT door modularity

General characteristics

Single PIVOT door

PORTAL SIDE PANEL
Wood particle board panel, 2 cm thick, shaped in an L-profile at the front and rear, with a total thickness of 3,3 cm.
It serves as a finishing side panel when integrated into the DELO wardrobe system. Available in wood veneer or matt lacquer finishes, either smooth or open-pore.

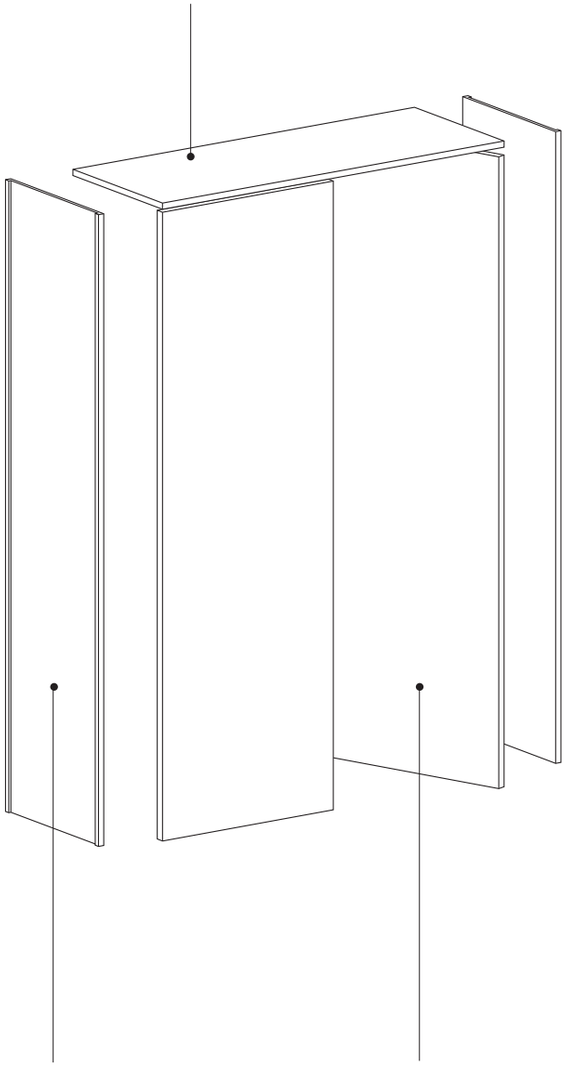
PORTAL TOP PANEL
Wood particle board panel, 3,3 cm thick. Available in wood veneer or matt lacquer finishes, either smooth or open-pore.



PIVOT DOOR
Honeycomb wood panel, 3,3 cm thick. The door is supplied with a two-way opening mechanism, with stop positions at 90°, -90° and 0°. Equipped with an automatic door closer with return spring and damper.

Double PIVOT door

PORTAL TOP PANEL
Wood particle board panel, 3,3 cm thick. Available in wood veneer or matt lacquer finishes, either smooth or open-pore.

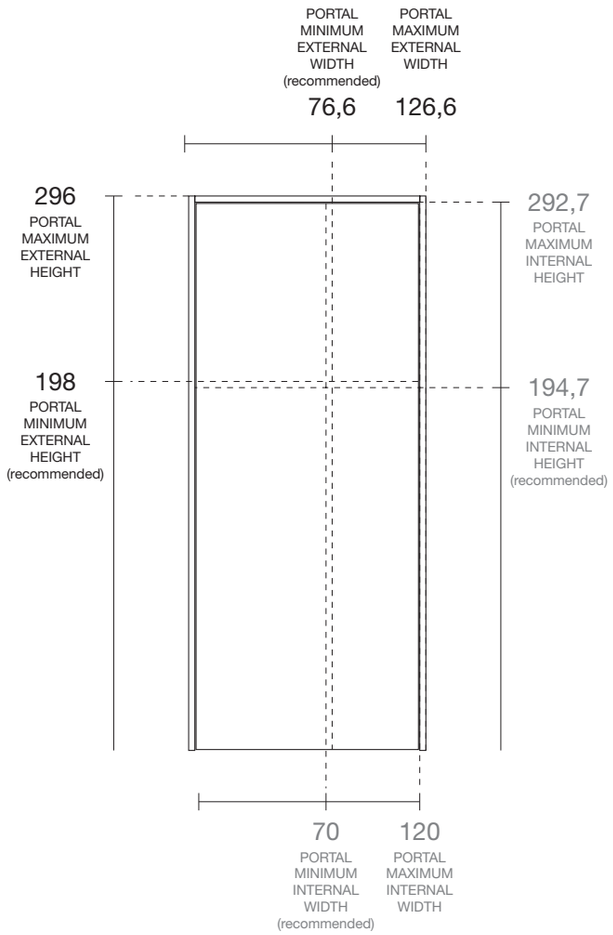


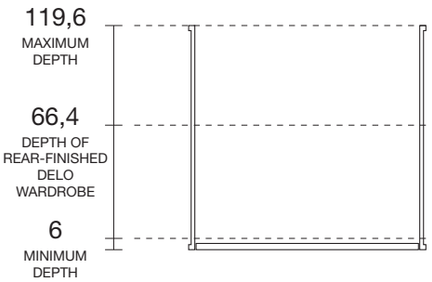
PORTAL SIDE PANEL
Wood particle board panel, 2 cm thick, shaped in an L-profile at the front and rear, with a total thickness of 3,3 cm. It serves as a finishing side panel when integrated into the DELO wardrobe system. Available in wood veneer or matt lacquer finishes, either smooth or open-pore.

PIVOT DOOR
Honeycomb wood panel, 3,3 cm thick. The door is supplied with a two-way opening mechanism, with stop positions at 90°, -90° and 0°. Equipped with an automatic door closer with return spring and damper.

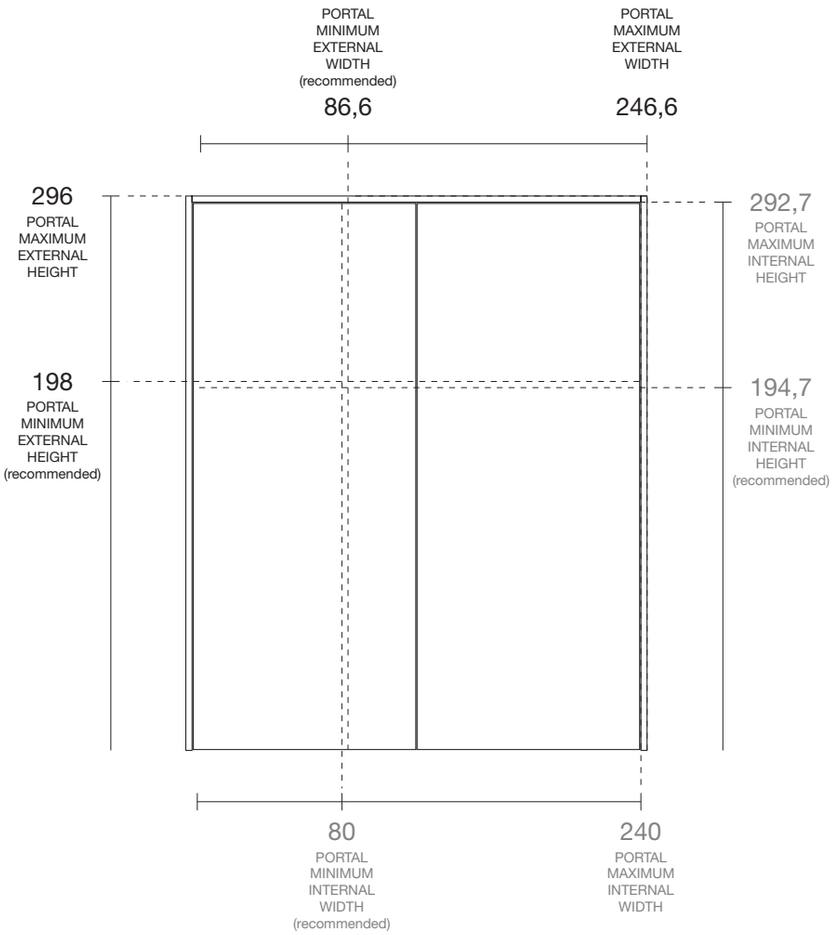
In the PIVOT system, there is always a 0,5 cm gap between the door and the portal on each of the three sides. In the case of double doors, there is also a 0.5 cm gap between the two doors. When the door is open at 90°, it takes up approximately 8 cm; the clear passage width is therefore 8 cm narrower than the internal width of the portal.

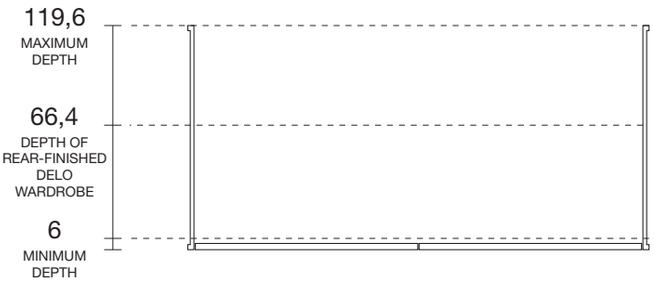
SINGLE PIVOT DOOR





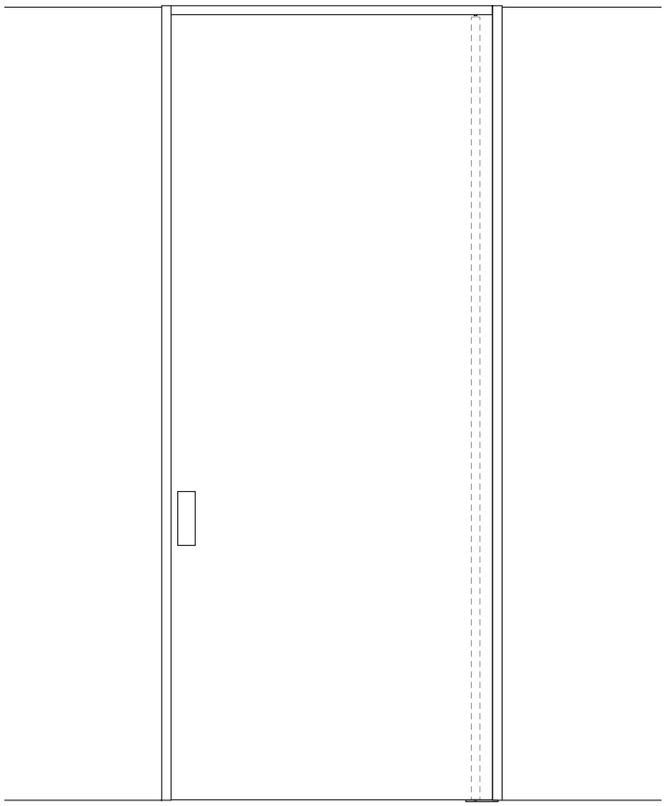
DOUBLE PIVOT DOOR



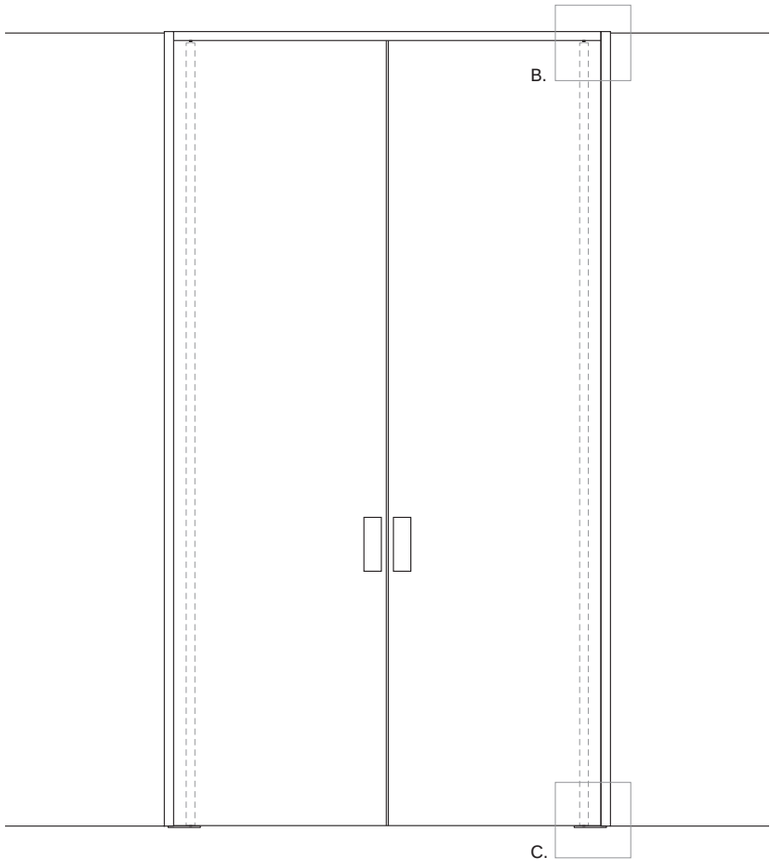


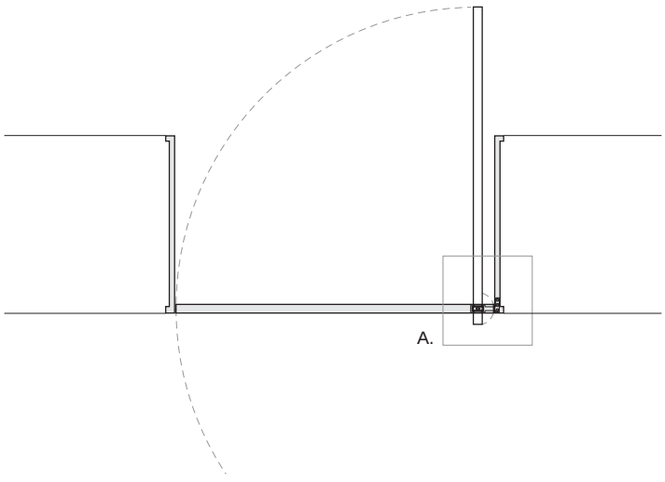
The portals are equipped with PIVOT Doors with two-way opening and a rotation angle of more than 180°. The mechanisms are secured to the side panel of the portal and do not require fixing to the floor or ceiling. Single or double door passages can be configured, either flush with the front or flush with the rear.

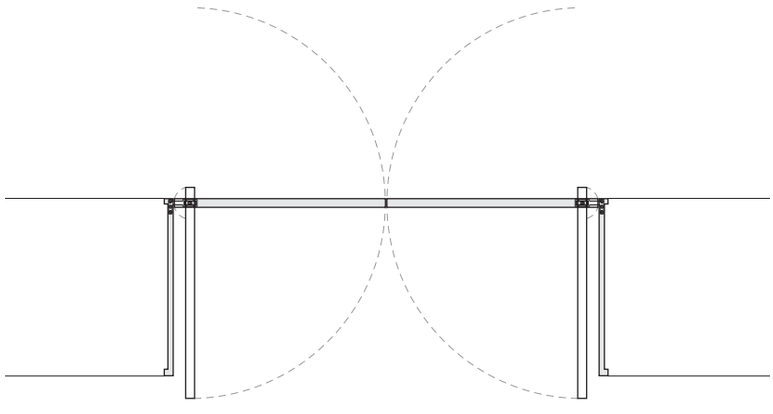
ELEVATION – SINGLE DOOR PORTAL PASSAGE



ELEVATION – DOUBLE DOOR PORTAL PASSAGE

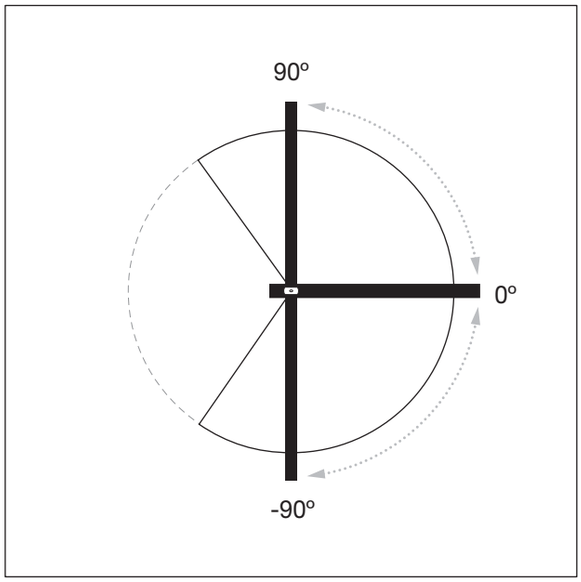




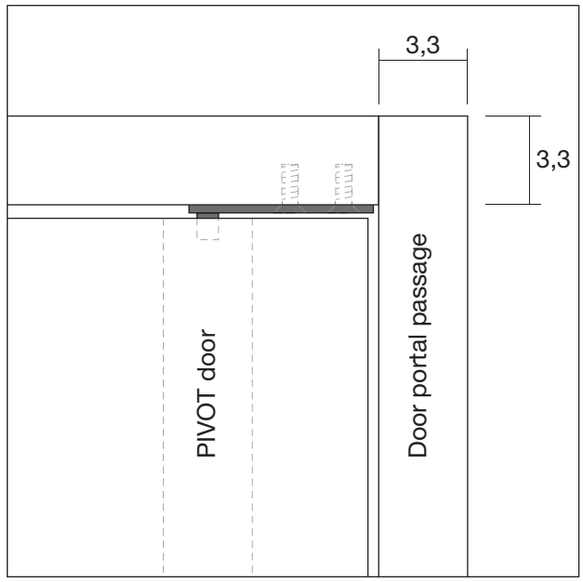


The doors are supplied with a two-way opening mechanism, with stop positions at 90°, -90° and 0°. Equipped with an automatic door closer with return spring and damper. The floor plate allows adjustment of the closing zero position, as well as X and Y alignment with the portal.

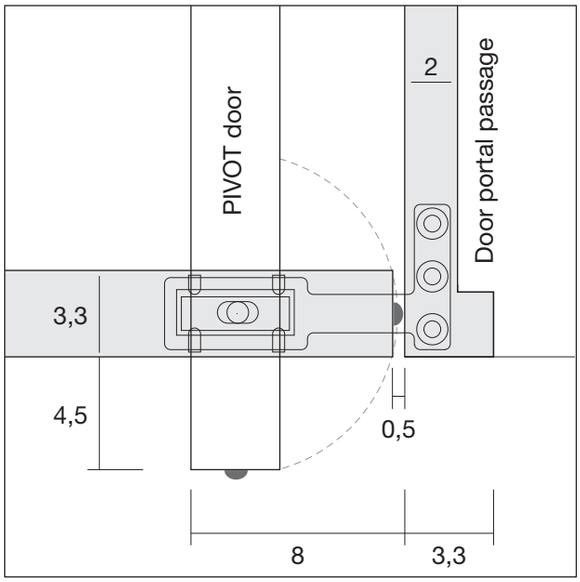
FUNCTIONS



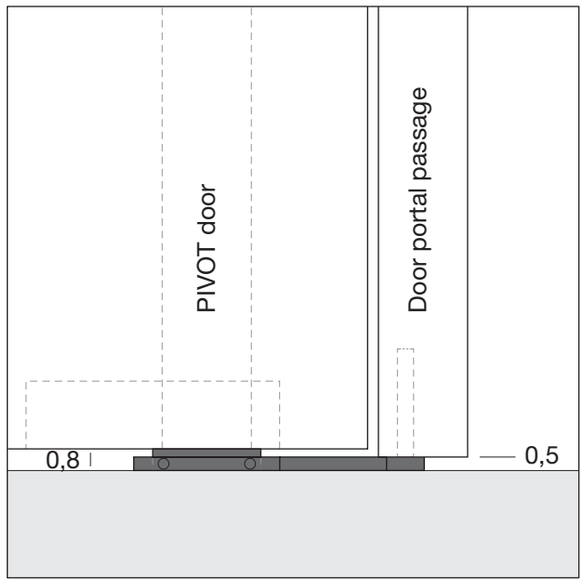
DETAIL - B



DETAIL - A



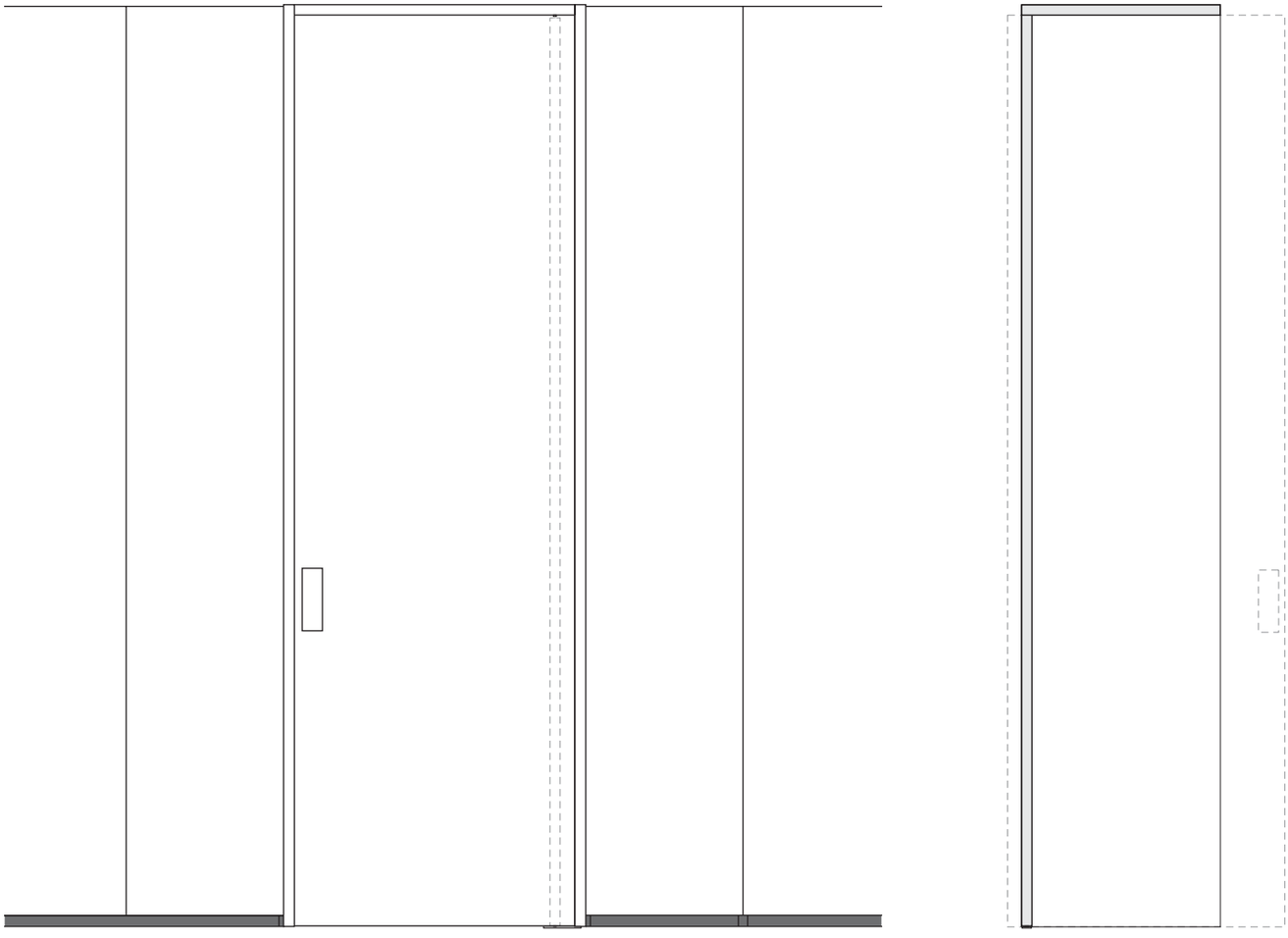
DETAIL - C



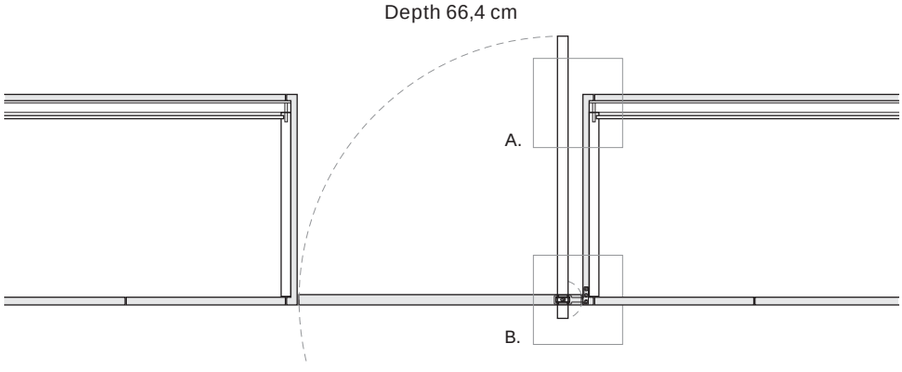
Integration of PIVOT door passage with DELO wardrobe system

The PIVOT door portals are designed with two finishing side panels and a top panel to be fixed to the sides of the wardrobes, flush with the doors. At the back, the portals can be flush with the wardrobe structure when the wardrobe is placed against a wall, or flush with the rear finishing panels when the wardrobe is positioned in the center of the room (Detail A). When closed, the PIVOT door is flush with the portal; when open, it reduces the passage width by 8 cm and protrudes 4,5 cm from the portal on the hinge side (Detail B).

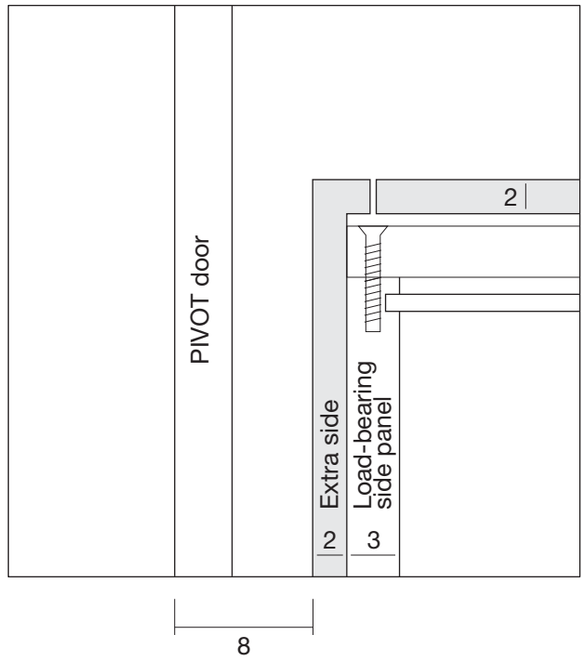
ELEVATION - DOOR PASSAGE PORTAL WITH WARDROBE



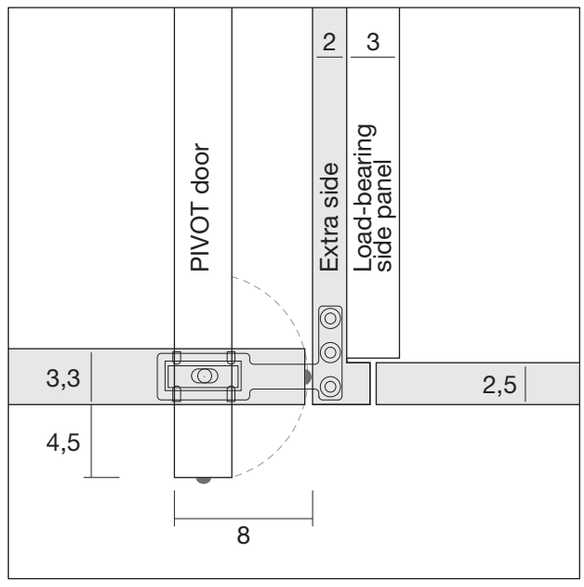
PLAN VIEW - DOOR PASSAGE PORTAL WITH WARDROBE



DETAIL - A
REAR



DETAIL - B
FRONT

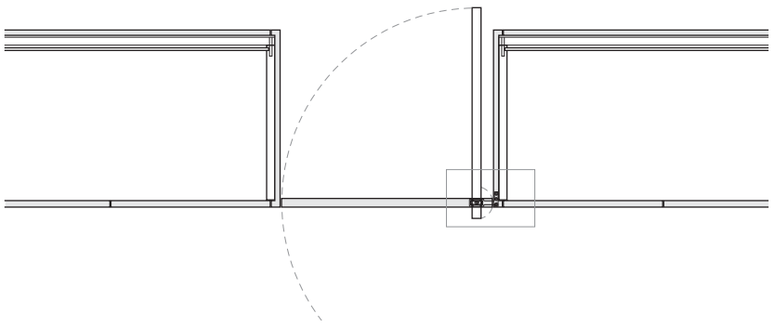


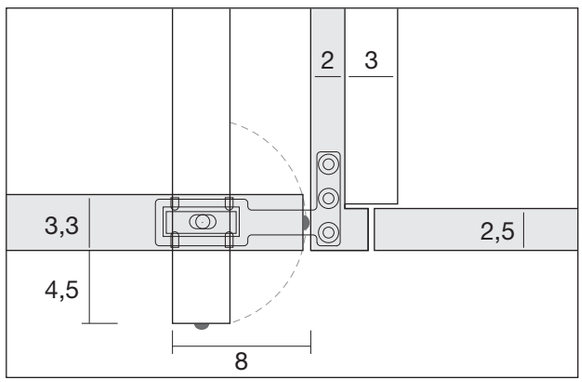
Examples of PIVOT door passage with DELO wardrobe system

PIVOT doors can be installed at the front, flush with the wardrobe doors, or at the back, flush with the rear finishing panels.
If the door is installed on a wardrobe placed against a wall, the portal can be custom-made to fit the existing opening and with increased depth to cover the wall returns.

80 CM DOOR
FLUSH WITH WARDROBE DOORS
ON WARDROBE WITH BACK BOISERIE PANELS

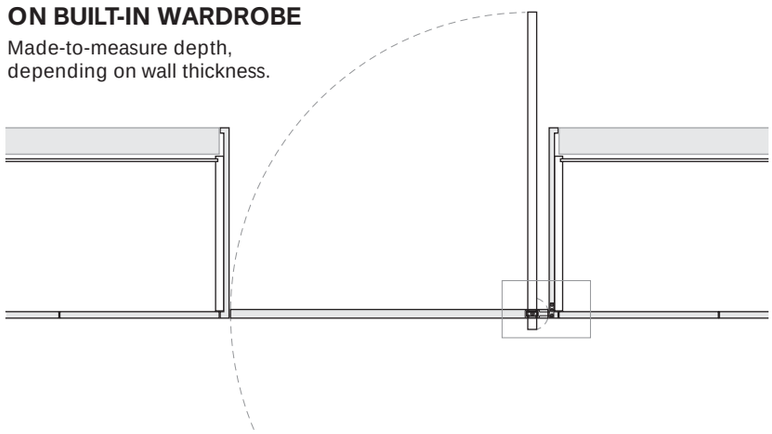
Depth 66,4 cm

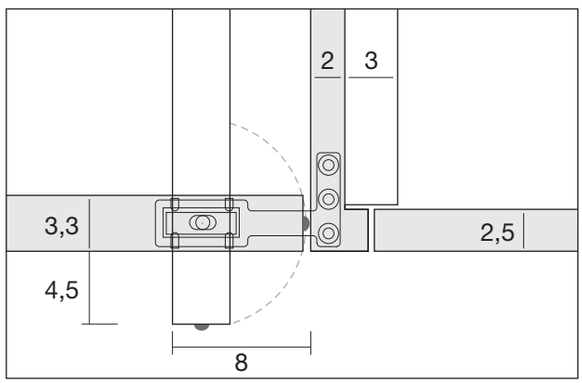




120 CM DOOR
FLUSH WITH DOORS
ON BUILT-IN WARDROBE

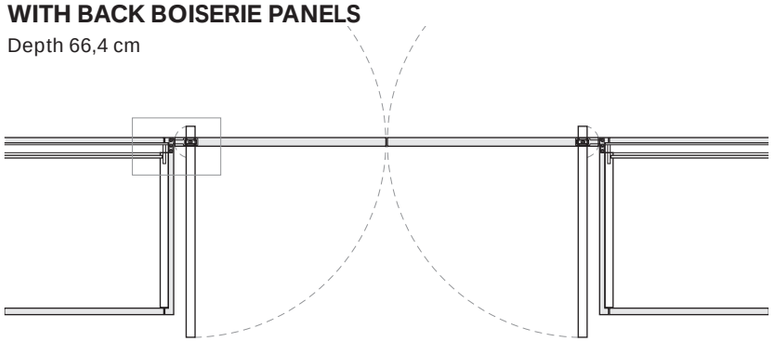
Made-to-measure depth, depending on wall thickness.

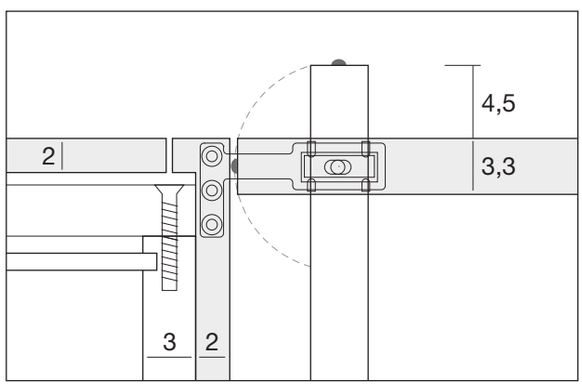




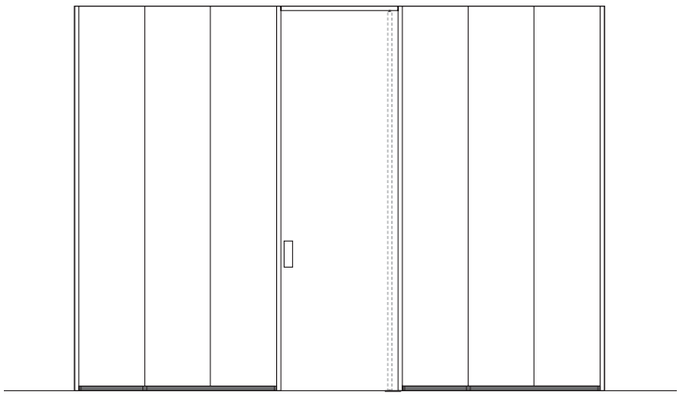
DOUBLE 80 CM DOOR
FLUSH WITH BOISERIE ON WARDROBE
WITH BACK BOISERIE PANELS

Depth 66,4 cm

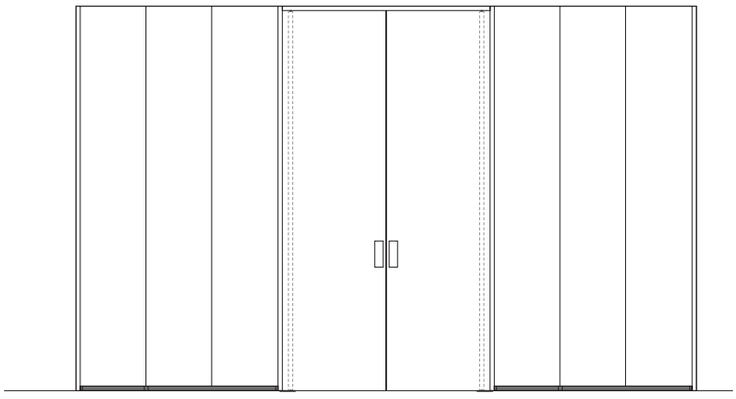




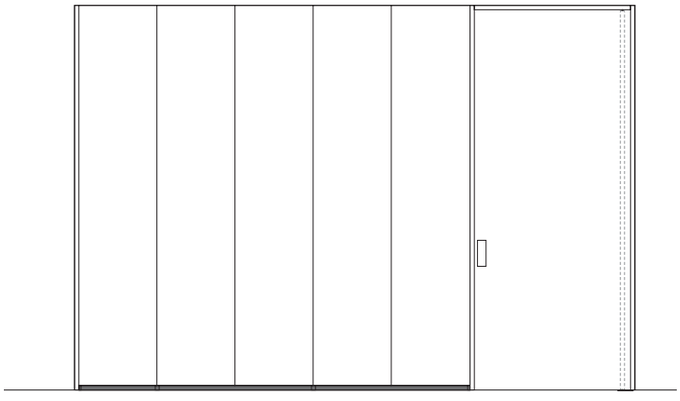
Composition examples



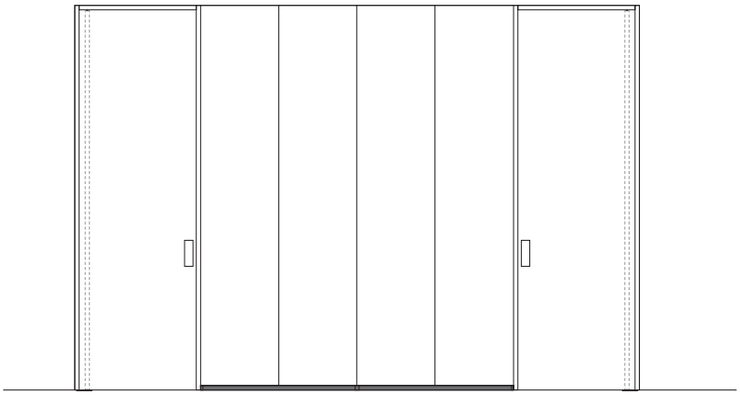
CENTRAL DOOR PASSAGE



CENTRAL DOUBLE DOOR PASSAGE



SIDE DOOR PASSAGE



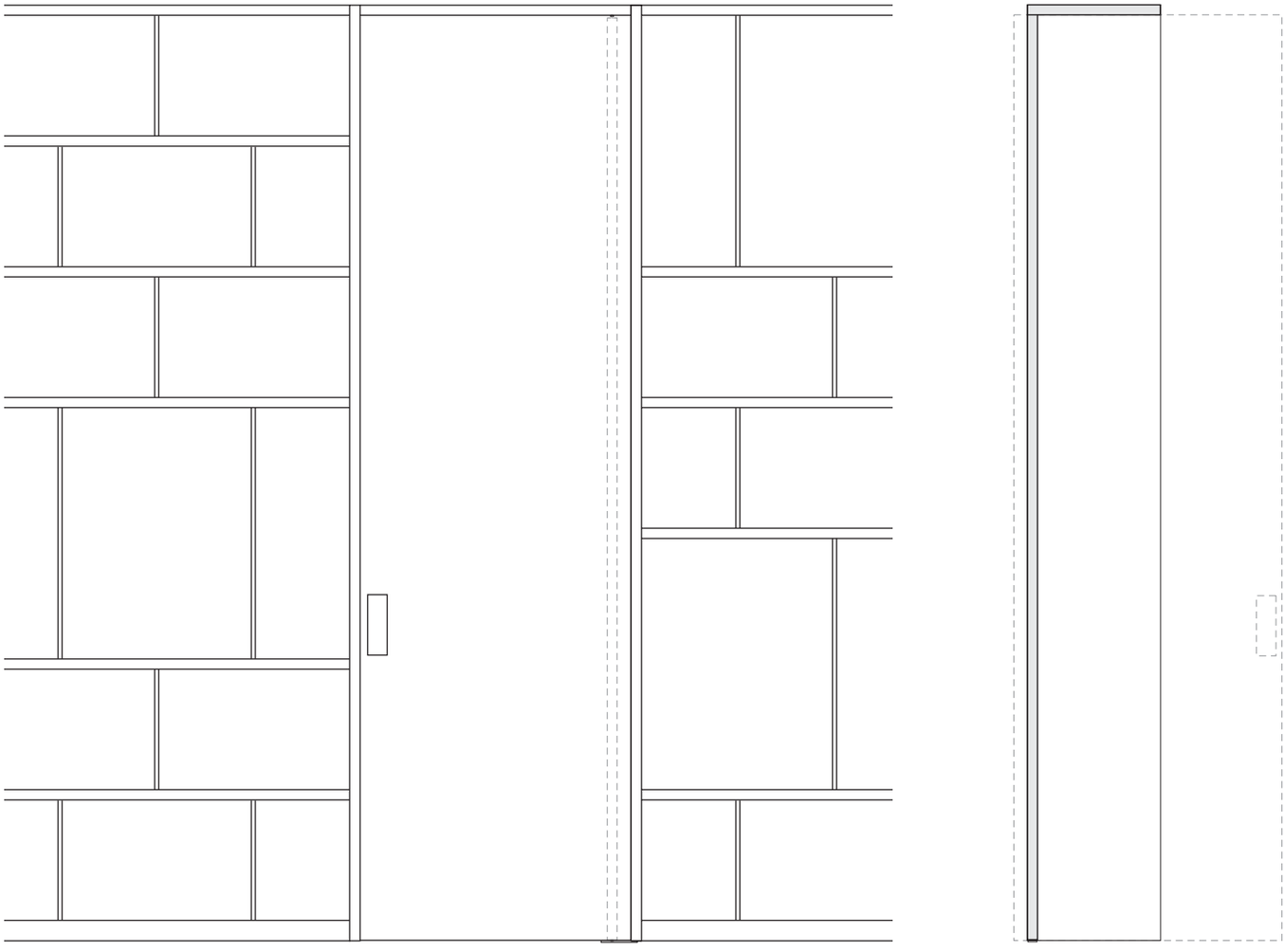
SIDE DOOR PASSAGES

Integration of PIVOT door passage with AUREA bookcase system

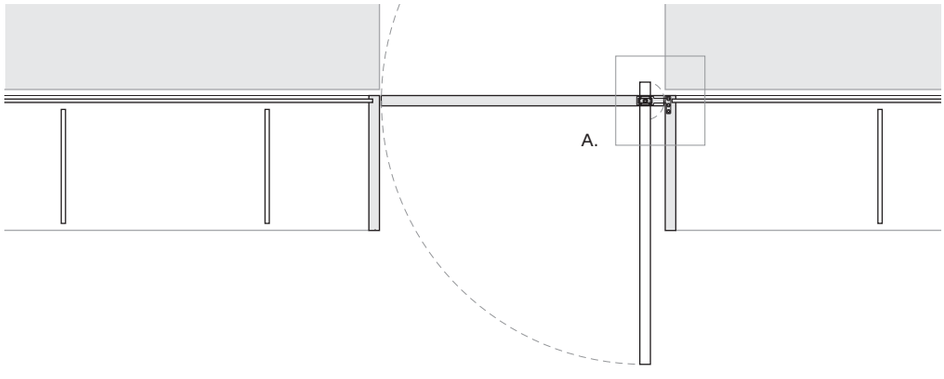
When PIVOT door portals are installed on the AUREA bookcase system, no additional finishing portal is required. The bookcase side panels serve as the structural portal supporting the door. In this configuration, the closed door is flush with the structure, either at the front or rear.

When open, the door occupies 8 cm of the passage and projects 4,5 cm beyond the portal (Detail A). To have the door flush with the doors of the composition, an additional finishing portal must be used, as in the wardrobe system.

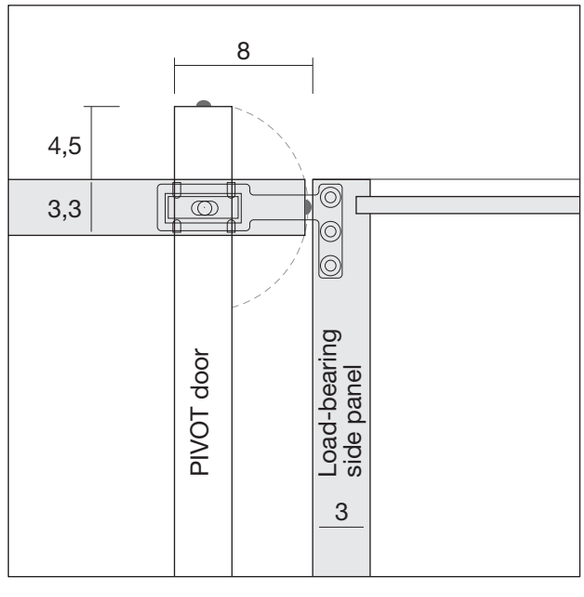
ELEVATION - DOOR PASSAGE PORTAL WITH BOOKCASE



PLAN VIEW - DOOR PASSAGE PORTAL WITH BOOKCASE



DETAIL - A

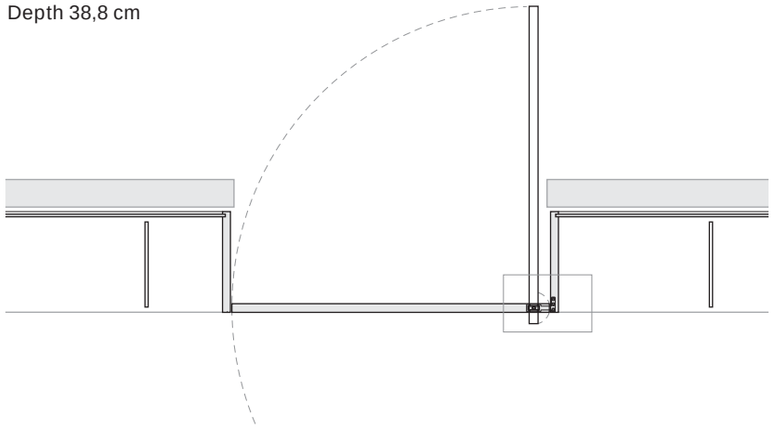


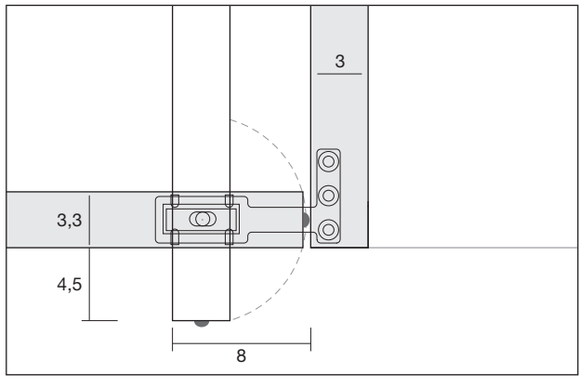
Examples of PIVOT door passage with AUREA bookcase system

PIVOT doors can be installed flush with the structure at either the front or rear.
The door width and height can be customized to fit the existing opening.
The portal depth is determined by the depth of the bookcase
(38,8 or 24,5 cm).

120 CM DOOR, FLUSH WITH THE FRONT OF THE BOOKCASE STRUCTURE

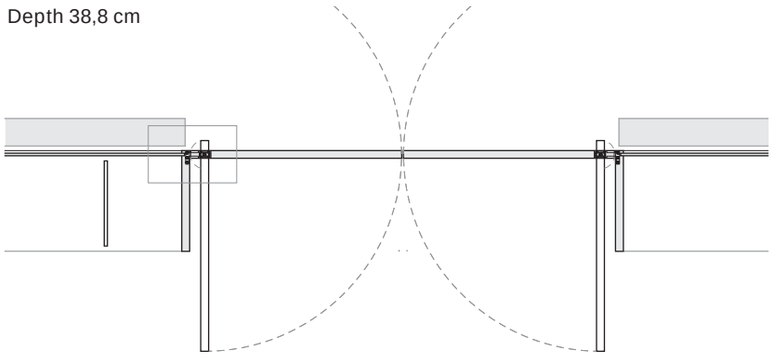
Depth 38,8 cm

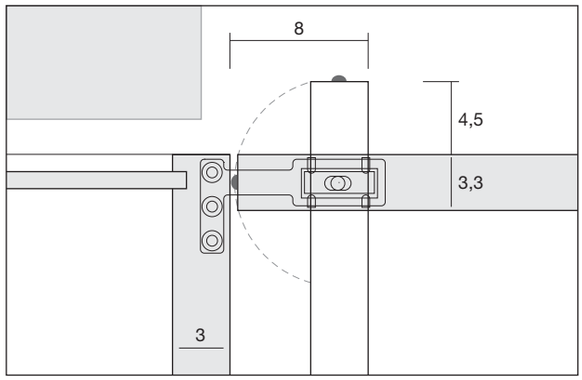




DOUBLE 80 CM DOOR, FLUSH WITH THE REAR OF THE BOOKCASE STRUCTURE

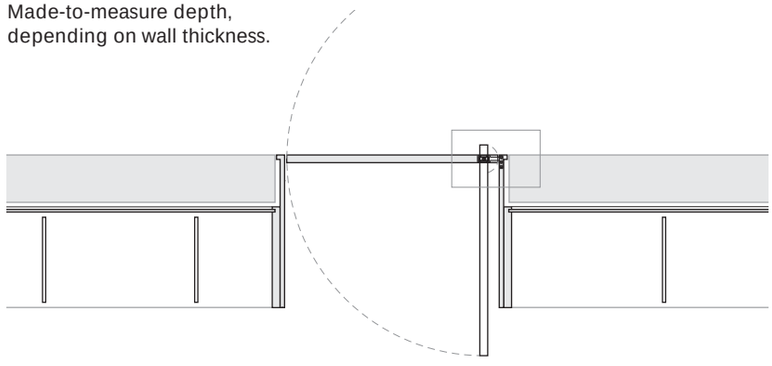
Depth 38,8 cm

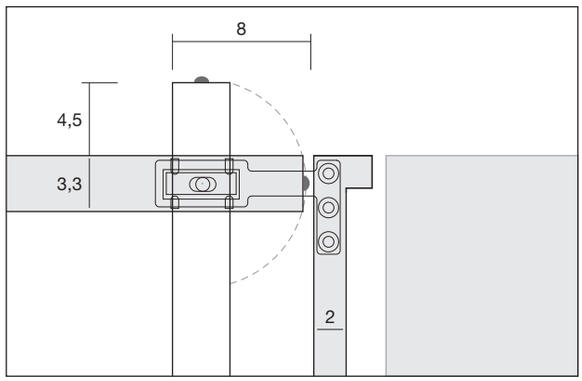




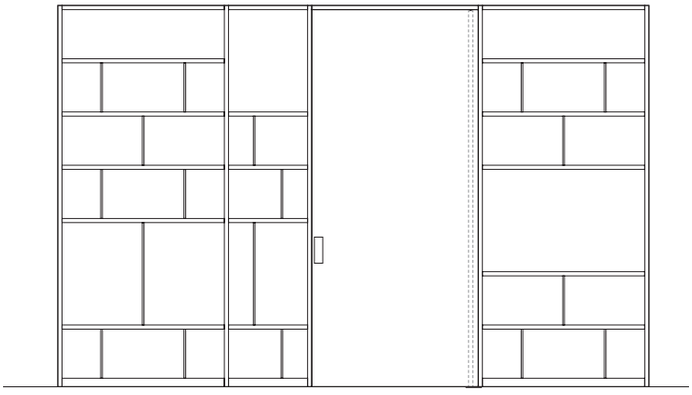
80 CM DOOR, FLUSH WITH THE REAR OF THE BOOKCASE STRUCTURE

Made-to-measure depth,
depending on wall thickness.

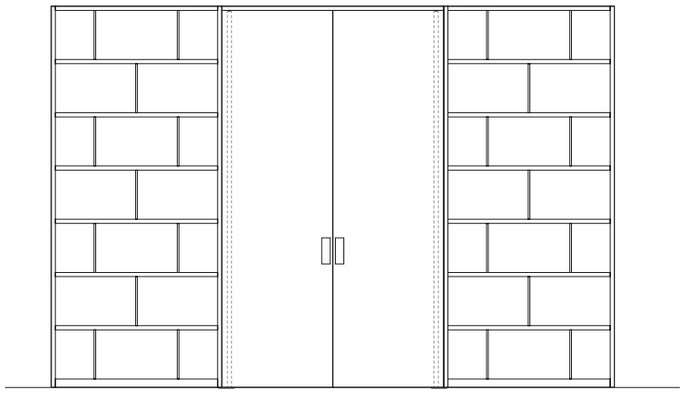




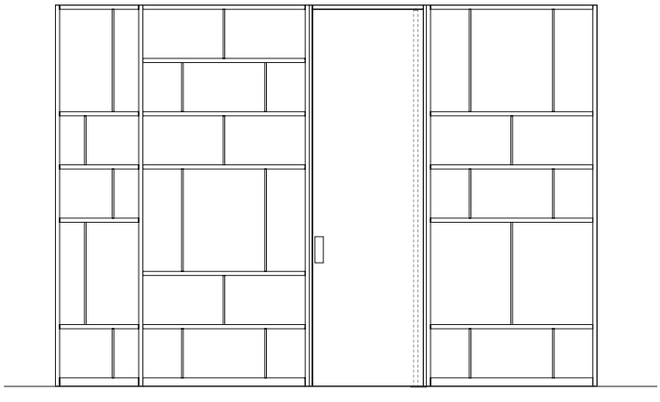
Composition examples



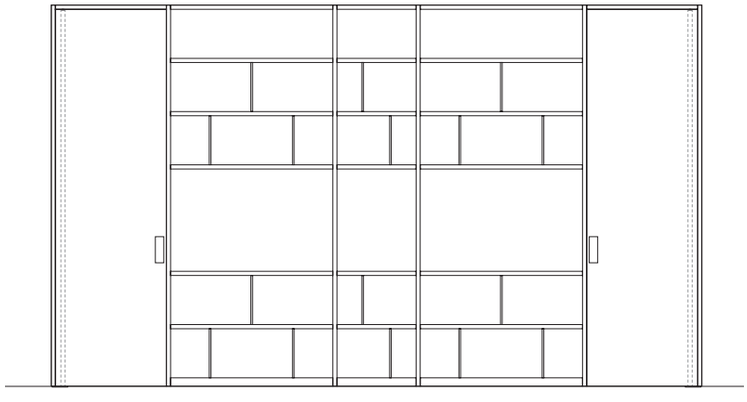
SIDE DOOR PASSAGE



CENTRAL DOUBLE DOOR PASSAGE

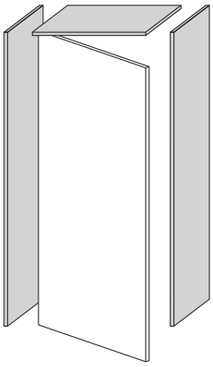


CENTRAL DOOR PASSAGE



SIDE DOOR PASSAGES

PORTALE



CARCASS:
- Side panels
- Top

WOOD VENEER


Barrique

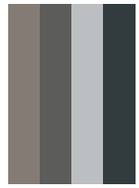

President


Noce

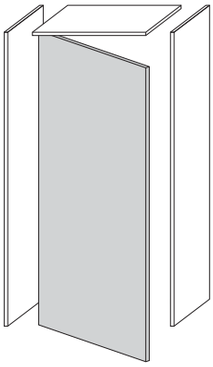
LACQUER


Matte


Wood lacquer


Metallic matt

DOORS



WOOD VENEER



Barrique



President



Noce

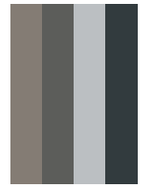
LACQUER



Matte



Wood lacquer



Metallic matt



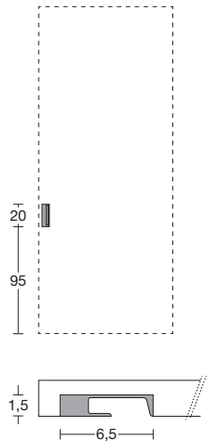
DESCRIPTION	FINISHES	CODE

FIT M77

Small handle.

AVAILABLE AS DOUBLE DOOR, FRONT AND REAR

Dimensions cm:
H. 20 x W. 6,5 x D. 1,5
Material: Aluminum



Metal Grey	M77



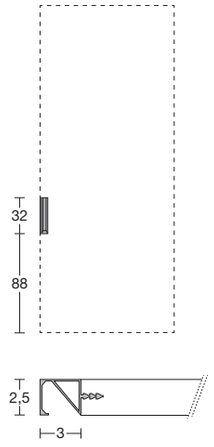
DESCRIPTION | FINISHES | CODE

RAIL MINI M52

Small handle,
with aluminum groove.

NOT AVAILABLE AS DOUBLE DOOR, FRONT ONLY

Dimensions cm:
H. 32 x W. 3 x D. 2,5
Material: Aluminum



Lacquer M52

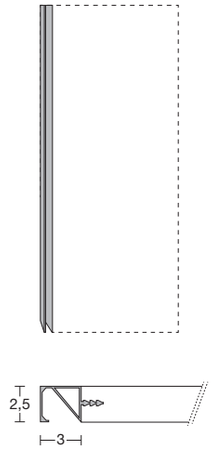


RAIL EXTRALONG M50

Full height handle,
with aluminium groove.

NOT AVAILABLE AS DOUBLE DOOR, FRONT ONLY

Dimensions cm:
H. Door x W. 3 x D. 2,5
Material: Aluminum



Lacquer M50

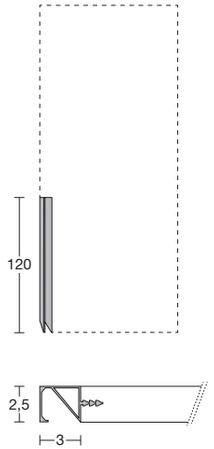


RAIL MAXI M51

Full height handle,
with aluminium groove.

NOT AVAILABLE AS DOUBLE DOOR, FRONT ONLY

Dimensions cm:
H.120 x W. 3 x D. 2,5
Material: Aluminum

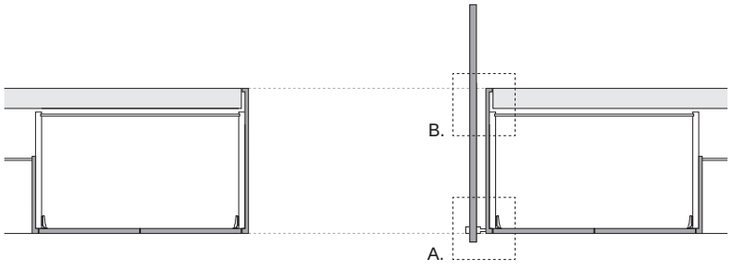


Lacquer M51

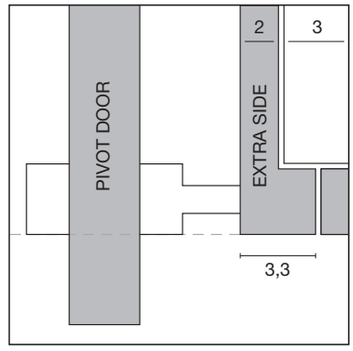
PIVOT door portal integrated into wall-to-wall wardrobe



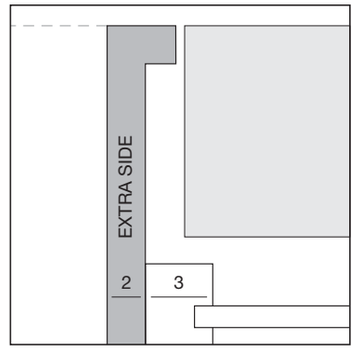
WALKTHROUGH PORTAL FOR PIVOT DOORS WITH EXTRA SIDES
A PIVOT door portal can be installed between two wardrobe units.
The L-shaped portal side panels not only support the door mechanism but also serve as finishing side panels for the wardrobe.
By increasing the depth of the portal, it is possible to cover both the wardrobe structure and the end of the wall.



A.



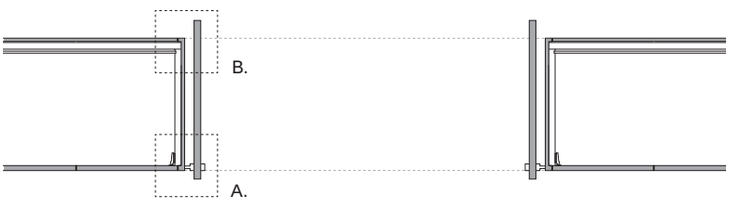
B.



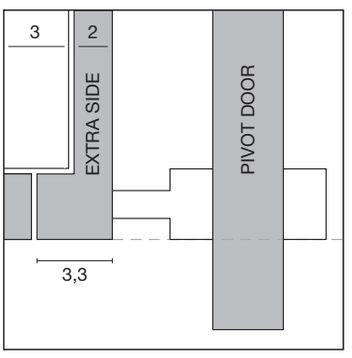
PIVOT door portal integrated into freestanding wardrobe



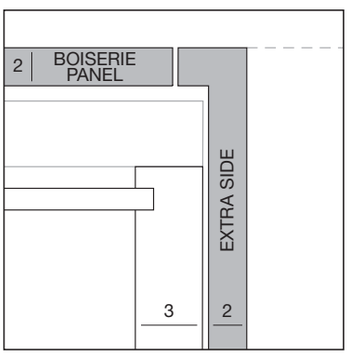
WALKTHROUGH PORTAL FOR PIVOT DOORS WITH EXTRA SIDES
A PIVOT door portal can be installed between two wardrobe units.
The L-shaped portal side panels not only support the door mechanism but also serve as finishing side panels for the wardrobe. When installed on a freestanding wardrobe finished at the rear with boiserie panels, the portal is flush with the front of the doors and flush with the rear of the boiserie.
The total depth is 66,4 cm.



A.



B.



CREDITS:

Product design
Elli centro stile

Graphic project
Colombo Gianluca

Images
Nabla Design

Prepress and print
Mariani tipolitografia
Lissone

Made and printed
in Italy | September 2026
All rights reserved Elli F.lli



Elli Fratelli
Via Prealpi, 14
20833 Giussano (MB)
T. +39 0362 850 602
info@ellifratelli.com
www.ellifratelli.com

Elli F.lli reserves the right to make any modifications to the Products illustrated herein at any time without prior notice.
The texts and designs in this price list are for informational purposes. Colors and materials are indicative.