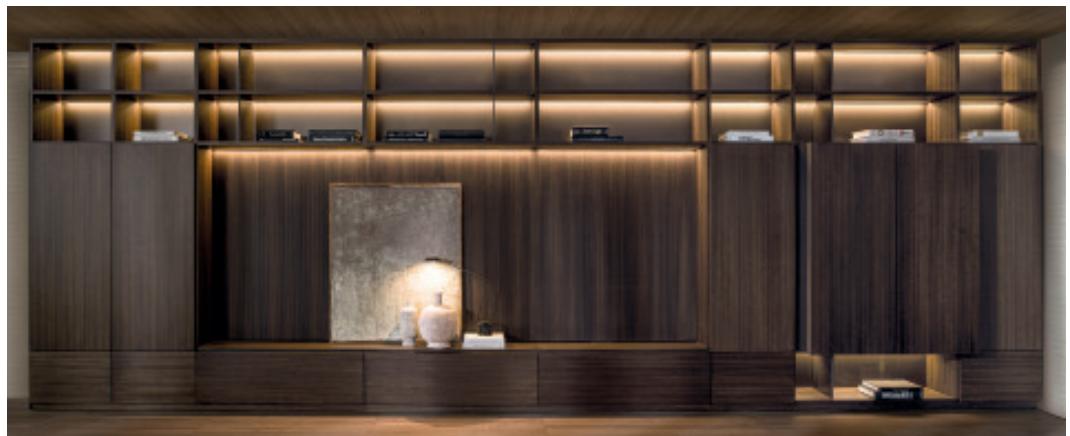


505 UP SYSTEM — NICOLA GALLIZIA 2021

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The 505 UP System, a long-time classic in the Molteni&C range of modular systems for the living area, evolves once again to meet the new styles typical of contemporary living. Nicola Gallizia presents a new door enriched with a full-height handle that becomes a profile decorating the layout. The finishes include coffee oak and the exclusive 3D effect, which can be customised in all colours in the Molteni&C range. The 505 UP System moves further away from the classic bookcase, expanding its possibilities and becoming a modern piece of furniture for a contemporary concept of living.

Harry's Bar Module

The Harry's Bar module was conceived as a fully independent element, but suspended within the 505 system. Three large doors, opening a full 180° by means of an invisible hinge, provide access to the interior compartment finished with wood, ceramic, or Eco Skin, designed to neatly accommodate and store utensils and bottles for all types of beverages.

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Dimensions in millimeters and inches. The right to discontinue and make changes is reserved. This information is based on the latest product information available at the time of printing.

MODULARITY

Measurements

Wall to wall widths:

320 - 480 - 640 - 960 - 1280 - 1440 - 1920 + 32 mm for end side panel
12 5/8" - 18 7/8" - 25 1/4" - 37 3/4" - 50 3/8" - 56 3/4" - 75 5/8" + 1 1/4"

Heights:

465 - 849 - 1233 - 1617 - 2001 - 2385 - 2769 - (2961-116 5/8" for cutting to length) mm
18 1/4" - 33 3/8" - 48 1/2" - 63 5/8" - 78 3/4" - 93 7/8" - 109"

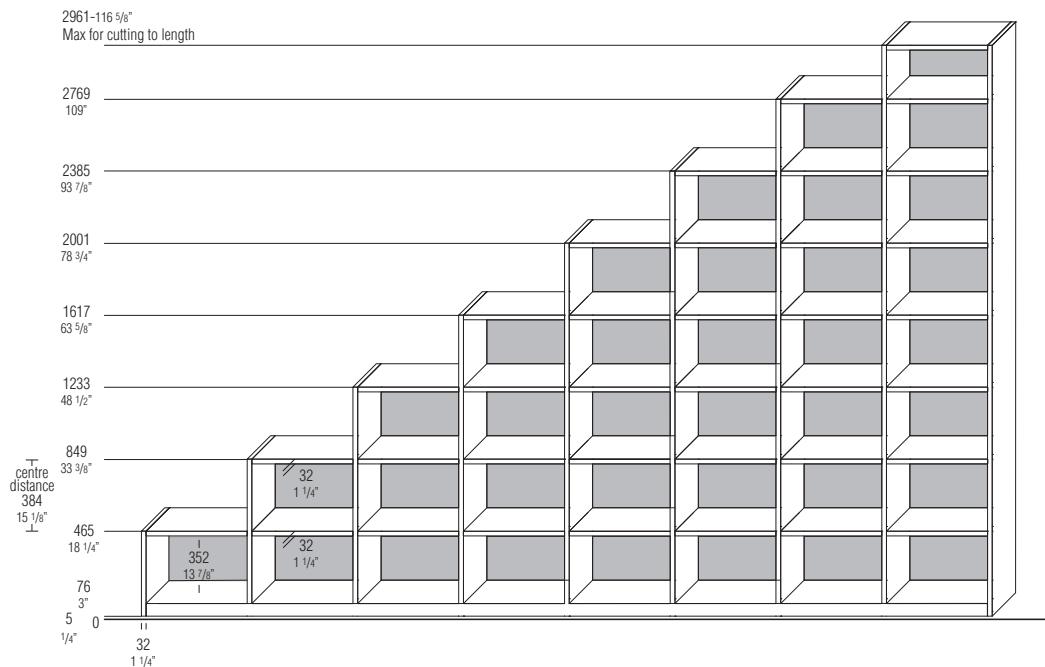
Structure depth:

320 - 400 mm
12 5/8" - 15 3/4"

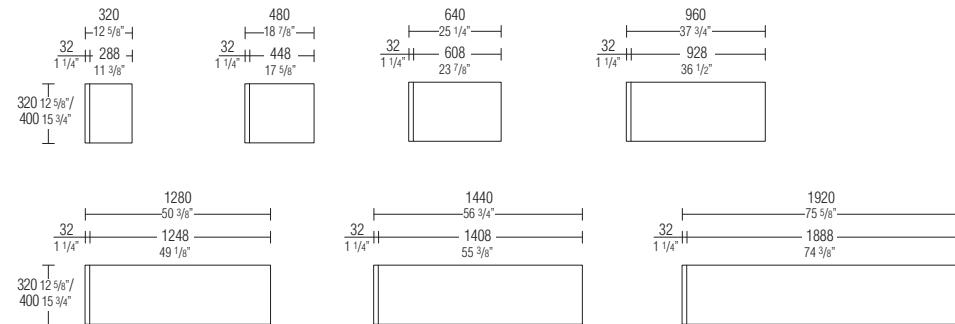
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Heights and depths of the units resting on the floor



Modularity of widths



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Notes

A minimum space of 3 cm (1 1/8") in height is required for assembly, and in the case of installation in a compartment, the width is necessary:

- 4 cm (1 5/8") for floor compositions (2 cm - 3/4" per side)
- 6 cm (2 3/8") for wall-hung compositions (3 cm - 1 1/8" per side)

For cuts in the three dimensions (width, height, depth) the reduction is carried out to the millimetre; in all cases the cost of the reduction is borne by the customer.

The module width can be reduced by up to 320 mm - 12 5/8" (centre distance): the W 320 - 12 5/8" module cannot be reduced in width.

No reduction possible for:

Internal and external drawers

Glass hinged doors

Vertical sliding doors

Flap door th 35 (1 3/8")

Modules W 1280 (50 3/8"), 1420 (55 7/8") and 1920 (75 5/8") in depth

Protruding elements DISPLAY D 500 (75 5/8")

FINISHES

Wood grain

Pressure opening th 35

- HORIZONTAL GRAIN for vertical sliding, drawers and flap doors

Pressure opening th 22

- HORIZONTAL GRAIN for drawers
- VERTICAL GRAIN for hinged doors

Lines

3D matt lacquer colours

Handle opening th 22

- VERTICAL LINES for hinged doors

Pressure opening thickness 22

- HORIZONTAL LINES for drawers
- VERTICAL LINES for hinged doors

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finishes	matt lacquer colours	glossy lacquer colours	woods	special woods	3D matt lacquer colours	pewter colour / copper / iris	transparent glass	stopsol transparent glass	net glass	Eco Skin	coloured glass/ coloured etched glass	marble	woods rays
components													
32 th. structure and plinth	●	●	●										
back panels	●	●	●	●									
rear finish panels	●	●	●	●									
internal drawers	●	●	●	●									
shelves	●	●	●										
tops	●	●	●	●								●	●
protruding shelf D 540			●	●							●		
TV back panel	●		●	●									●
central dividing glass panel	profile glass						●				●		
12 thick central dividing panels							●						
door opening th. 35 (vert. sliding/flap/drawers)	●	●	●	●									
doors / external drawers with pressure opening th 22	●	●	●	●	●								
door frame glass th. 35	profiles glass						●		●	● *	●		
door frame Eco Skin th. 35	profiles Eco Skin						●					●	
door with handle th 22/35	●	●	●	●	●								
open DISPLAY / DISPLAY structure	●		●	●									
doors DISPLAY / ext. drawers with press. opening th. 22	●	●	●	●	●		●						
door DISPLAY frame glass th 35	profiles glass						●		●	● *	●		
door DISPLAY frame Eco Skin th 35	profiles Eco Skin						●					●	
DISPLAY Stripe door	frame and grid glass			●	●				●				

* for stopsol vertical sliding door (etched glass)

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FINISHES

colours	Matt lacquer	Glossy lacquer	Woods structure and front	Coloured glass	Coloured etched glass	Eco Skin	Marble
	3D matt lacquer						
BC chalk white	BC chalk white	BC chalk white	EU eucalyptus	BC chalk white	BC chalk white	grey	white Carrara
PE pearl	PE pearl	PE pearl	RF graphite oak	PE pearl	PE pearl	mink	orient grey
DN dune	DN dune	DN dune	RC coffee oak	DN dune	DN dune	hemp	green alpine
PL platinum	PL platinum			PL platinum	PL platinum	ivory	black marquina
NE black	NE black			NE black	NE black	dark brown	calacatta
AT anthracite	AT anthracite			AT anthracite	AT anthracite	earth	(special price)
SE mustard	SE mustard			SE mustard	SE mustard	arctic	red lepanto
SI silica	SI silica			SI silica	SI silica	taupe	(special price)
DO dolomite grey	DO dolomite grey			DO dolomite grey	DO dolomite grey		
AL clay	AL clay			AL clay	AL clay		
MK moka	MK moka			MK moka	MK moka		
CZ light blue grey	CZ light blue grey			CZ light blue grey	CZ light blue grey		
SA sand	SA sand			SA sand	SA sand		
RU ruby	RU ruby			RU ruby	RU ruby		
PX pewter colour	PX pewter colour			PX pewter colour	PX pewter colour		
RX copper	RX copper			RX copper	RX copper		
TO dove grey	TO dove grey			TO dove grey	TO dove grey		
PR petroleum blue	PR petroleum blue			PR petroleum blue	PR petroleum blue		
BG burgundy	BG burgundy			BG burgundy	BG burgundy		
LS london sky	LS london sky			LS london sky	LS london sky		
SU stardust	SU stardust			SU stardust	SU stardust		
ML moonlight	ML moonlight			ML moonlight	ML moonlight		
SP spice	SP spice			SP spice	SP spice		
PG pine green	PG pine green			PG pine green	PG pine green		
AW almond white	AW almond white			AW almond white	AW almond white		
CP cappuccino	CP cappuccino			CP cappuccino	CP cappuccino		
IX iris	IX iris			IX iris	IX iris		
FG forest green	FG forest green			FG forest green	FG forest green		
DB dark blue gray	DB dark blue gray			DB dark blue gray	DB dark blue gray		
OY oz yellow	OY oz yellow			OY oz yellow	OY oz yellow		

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Dimensions in millimeters and inches. The right to discontinue and make changes is reserved. This information is based on the latest product information available at the time of printing.

TECHNICAL INFORMATION

SIDE PANELS, TOPS TH. 32, BACK PANELS, TV BACK PANELS

Chipboard panel covered in Eucalyptus (Eucalyptus globulus) or Oak (Quercus) wood veneer, or melamine facing painted in the "Molteni Range" colours.

GLASS PANELS

8 mm thick tempered glass with front profile in painted extruded aluminium.

REINFORCED TOP

The honeycomb panel is reinforced with internal iron bars, covered in Eucalyptus or Oak veneer or melamine facing, painted in the "Molteni Range" colours.

PLINTH

Anodised extruded aluminium, painted in the "Molteni Range" colours or covered in Oak or Eucalyptus wood veneer.

WOODEN DOORS TH. 22 AND EXTERNAL DRAWER FRONT TH. 22

Chipboard panel covered in Oak or Eucalyptus wood veneer or melamine facing, painted in the "Molteni Range" colours.

GLASS DOORS

Frame in painted extruded aluminium. 5 mm thick tempered glass in the "Molteni Range" finishes.

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PROTRUDING TOP

Wooden chipboard panel covered in Eucalyptus or Oak wood veneer or eco-leather in the "Molteni Range" colours. Perimeter profile in extruded aluminium painted in the "Molteni Range" colours. If used separate from the composition, the top is equipped with metal brackets for mounting on the wall.

WOODEN TOP TH. 10

Chipboard panel covered in Oak or Eucalyptus wood veneer or melamine facing, painted in the "Molteni Range" colours.

GLASS TOP TH. 10

10 mm thick tempered glass painted in the "Molteni Range" colours.

MARBLE TOP TH. 15

Marble in the finishes in the range with stain-resistant, water-repellent treatments.

DRAWER INTERIOR SIDES AND BOTTOM

Chipboard panel covered in melamine facing.

HANDLES AND WIRE HOLES

Made with different materials and finishes.

GLASS SHELVES

8 mm thick tempered glass, clear.

BRIDGE BAR

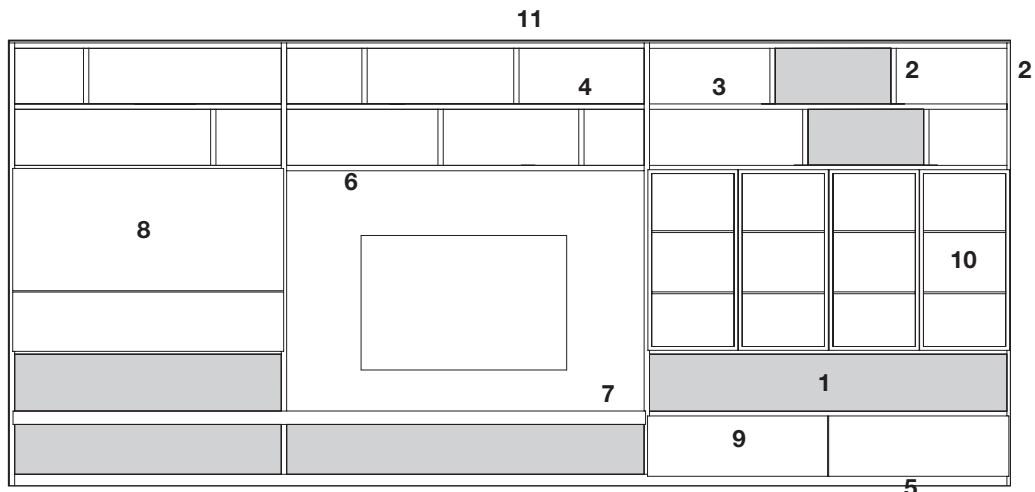
Anodised extruded aluminium.

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TECHNICAL INFORMATION

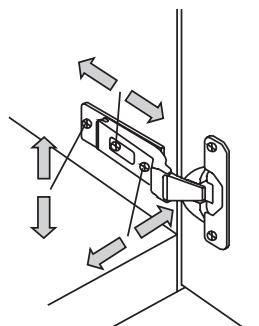


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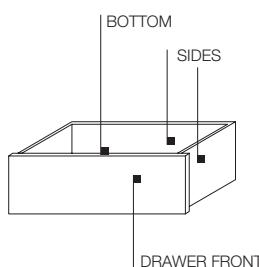
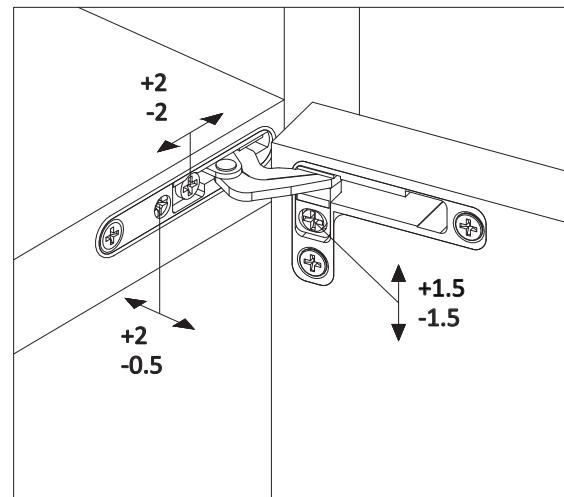
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- 1** Back panel
- 2** Side panel
- 3** Top
- 4** Aluminum/reinforced top
- 5** Plinth
- 6** Bridge bar
- 7** Protruding top D 540
- 8** Doors and fronts th. 35
- 9** Doors and fronts th. 22
- 10** Glass doors
- 11** Top th. 10

HINGE ADJUSTMENT FOR
DOORS TH. 22 WITH HANDLE



HINGE ADJUSTMENT FOR
DOORS TH. 22 PUSH-PULL /
GLASS DOORS



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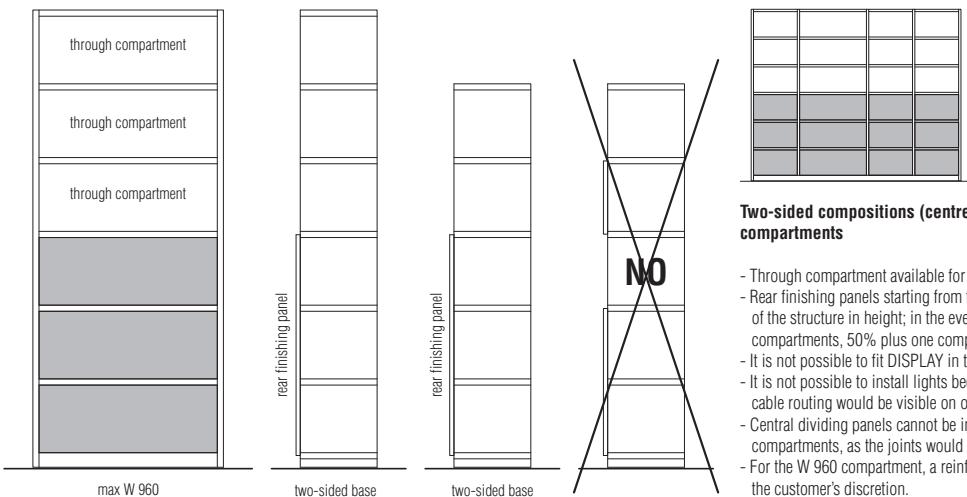
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THROUGH COMPARTMENTS

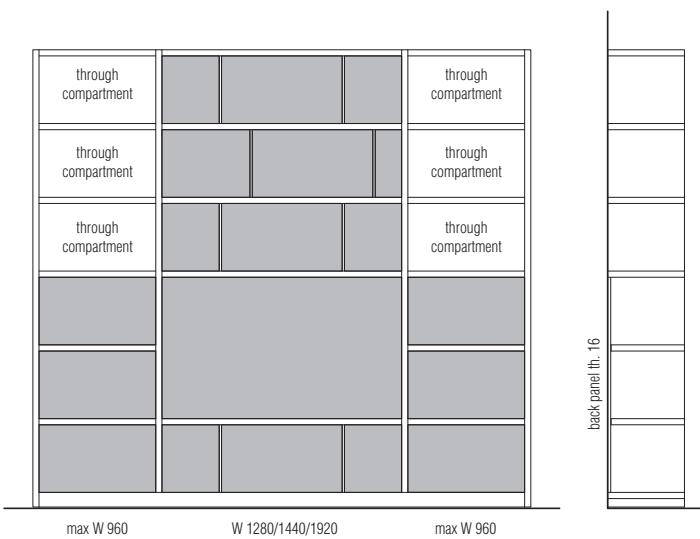
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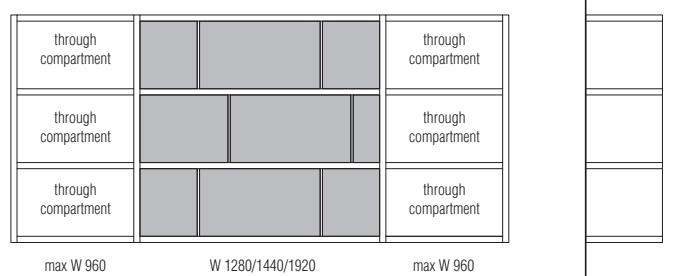
Two-sided compositions (centre of room) with through compartments

- Through compartment available for modules with max W 960.
- Rear finishing panels starting from the base covering 50% of the structure in height; in the event of an odd number of compartments, 50% plus one compartment.
- It is not possible to fit DISPLAY in through compartments.
- It is not possible to install lights because all the work for the cable routing would be visible on one side.
- Central dividing panels cannot be inserted in through compartments, as the joints would be visible.
- For the W 960 compartment, a reinforced shelf can be fitted at the customer's discretion.



Wall compositions with through compartments

- Through compartment available for modules with max W 960.
- Th. 16 back starting from the base covering 50% of the structure in height; in the event of an odd number of compartments, 50% plus one compartment.
- It is not possible to fit DISPLAY in through compartments.
- It is possible to include lights, but it is the responsibility of the installer to conceal the cable passage in compartments that do not have backs.
- Central dividing panels can be inserted in the through compartments.
- For the W 960 compartment, a reinforced shelf can be fitted at the customer's discretion.



Hanging compositions with through compartments

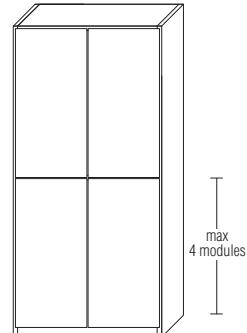
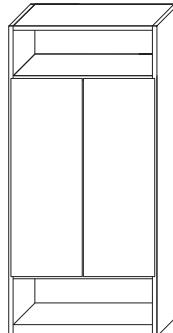
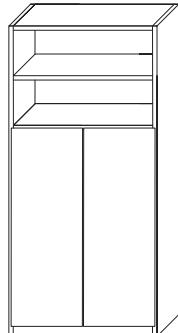
- Through compartment available for modules with max W 960.
- It is not possible to fit DISPLAY in through compartments.
- It is possible to include lights, but it is the responsibility of the installer to conceal the cable passage in compartments that do not have backs.
- Central dividing panels can be inserted in the through compartments.
- For the W 960 compartment, a reinforced shelf can be fitted at the Customer's discretion.

**Compositions
with pressure opening wooden doors**

from the ground - max 4 modules

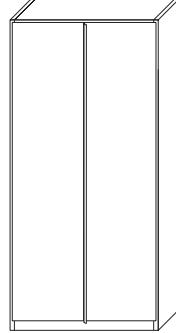
hanging - max 4 modules

stacked



**Compositions
with wooden doors with handle**

from the ground - 5/6/7 modules

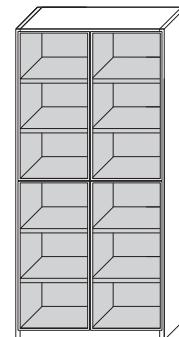
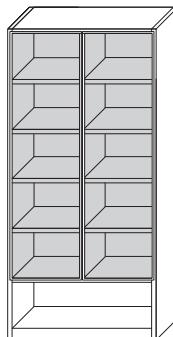
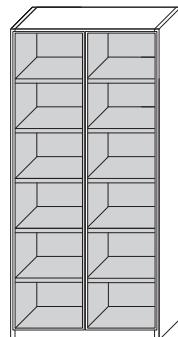


**Compositions
with glass doors**

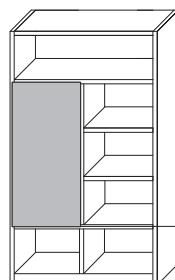
from the ground - max 6 modules

hanging - max 5 modules

stacked - max 3 modules



**Compartments division W 960
for partial closure with door**



In the case of installing
a central dividing panel
H 2 and H 3 modules it is also necessary
to insert the central dividing panels in the
compartments below

With the presence of a
drawer in the lower part,
provide a reinforced top
in W 928

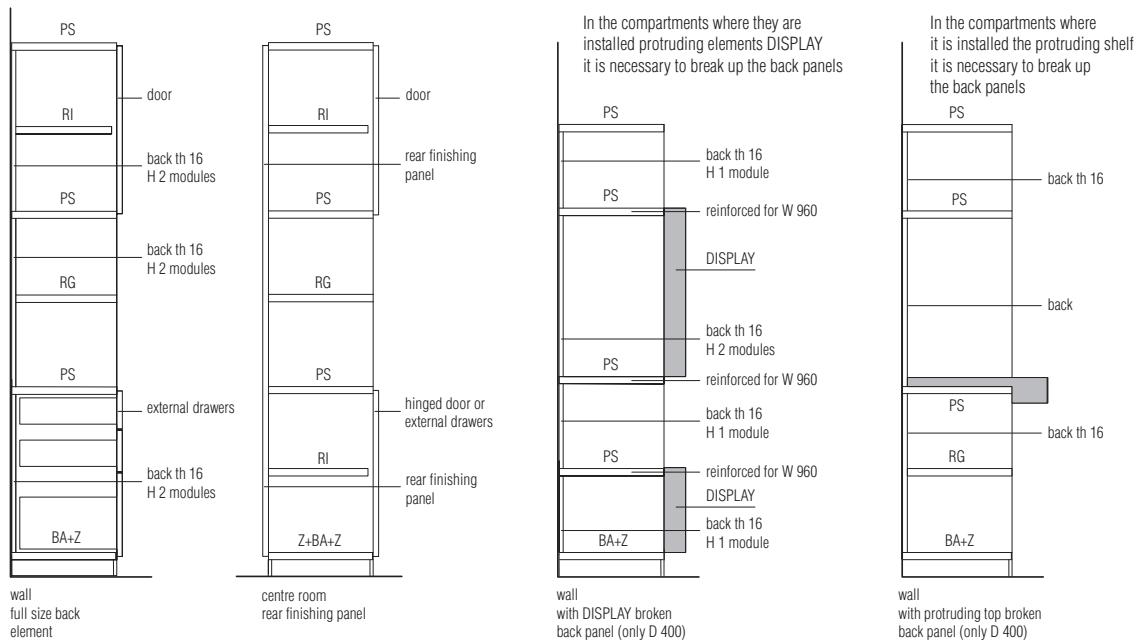
MODULE CONSTRUCTION UP TO W 960 (37 3/4")

Modules must always have full or divided backs 16 th.
Double-sided compositions can be made with back panels. **The presence of back panels or rear finish panels is essential for the stability of the compositions.**
Any requests for modules with opening compartments must be examined by the Molteni Technical Office as they could compromise the stability of the composition.

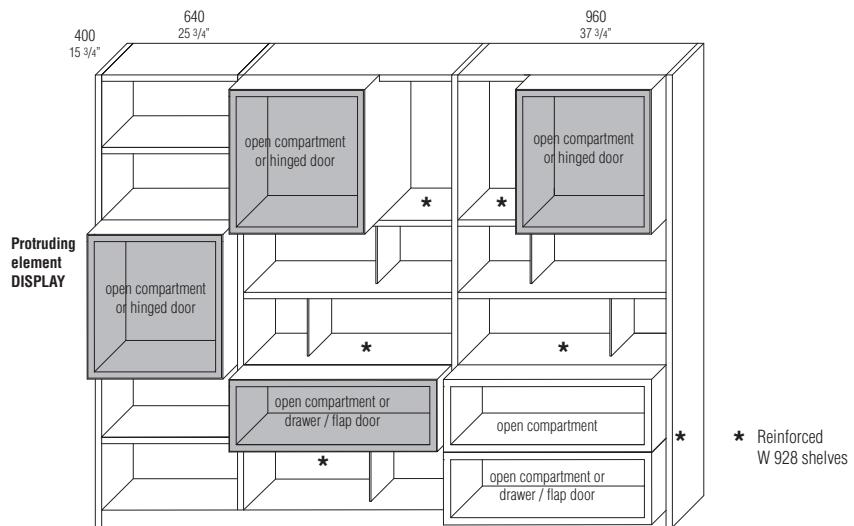
Key to symbols
PS - structural shelves
RG - open shelves
RI - internal shelves
BA - base
Z - plinth

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DISPLAY positioning



The protruding DISPLAY element can be installed in the same size compartment or in a larger compartment.

The positioning inside the compartment must always respect the 160 mm pitch because it is fixed to the structure D 400.

A central dividing panel or another DISPLAY must always be inserted in the compartments below the protruding DISPLAY element, with the exception of the W 640 module.

In W 960 compartments, the structural shelf below and/or above the DISPLAY must be reinforced.

Only an open DISPLAY can be placed above and below the protruding DISPLAY with flap door.

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MODULES CONSTRUCTION 1280-1440-1920 (50 3/8" - 56 3/4" - 75 5/8")

For the construction of these modules, it is mandatory to have in each compartment:

- 16 mm th back panel (always in module width)
- one or more central dividing panels (wood, 32 mm th - glass, 10 mm th or rounded, 12 mm th) positioned at 160 mm intervals at a maximum distance of 960 mm for 1280/1440 mm wide compartments
- two or more central dividing panels positioned at 160 mm intervals at a maximum distance of 960 mm for W 1920 compartments.

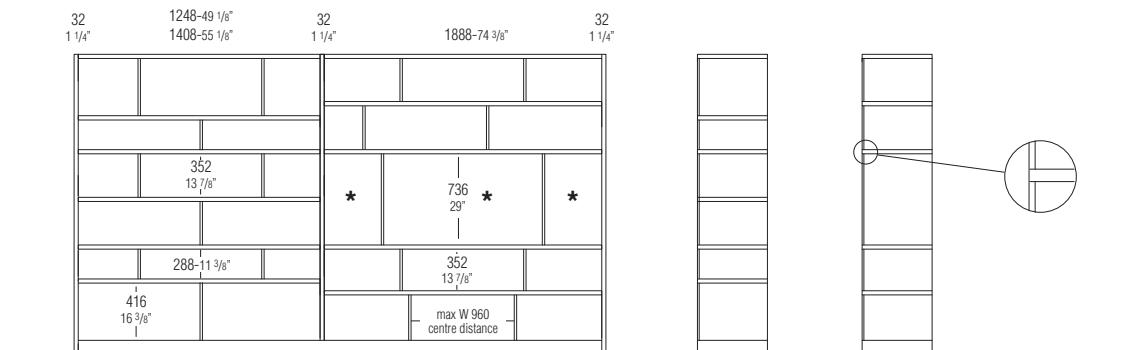
This construction does not require reinforced structural shelves except in cases of installation of the DISPLAY or in other situations indicated in the specific paragraphs.

In the open area, it is possible to make compartments 64 mm higher or lower than the standard module (mm 352). For this purpose, 416 mm and 288 mm centre dividers and back panels are available.

Within a column, the 416 mm and 288 mm recesses must always offset each other.

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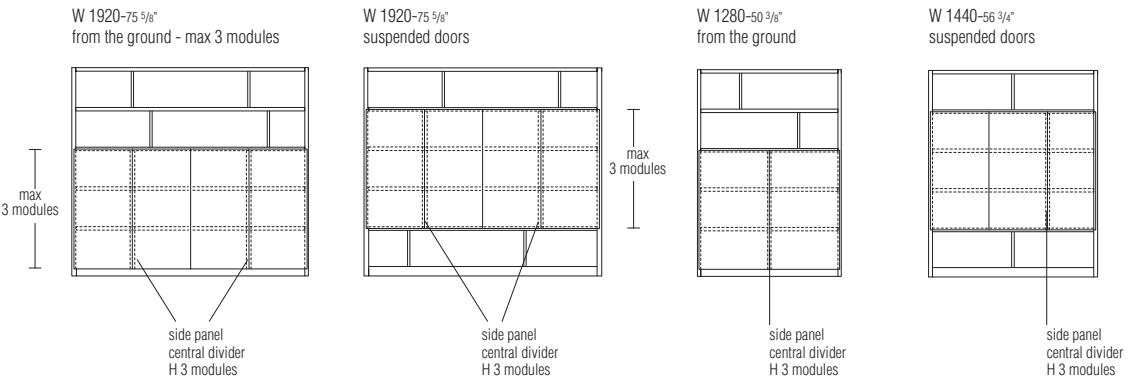
At least two dividing panels per compartment at a maximum distance of mm 960

* The indicated compartments can be closed with wooden or glass doors using 32 mm th. wooden central partition walls

The maximum height of the wooden panels are 1120 mm (H 3 modules)

Modules W 1280-1440-1920 (50 3/8" - 56 3/4" - 75 5/8") with doors

Compositions with doors



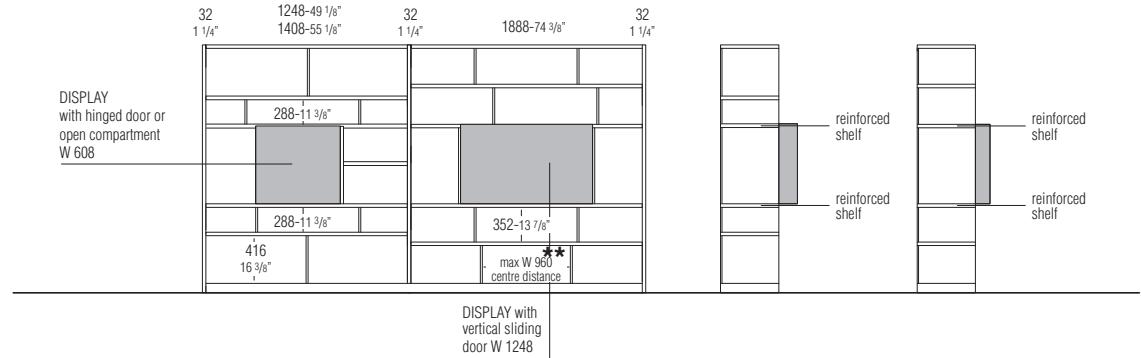
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MODULES CONSTRUCTION 1440 - 1920 (56 3/4" - 75 5/8")

Example 1

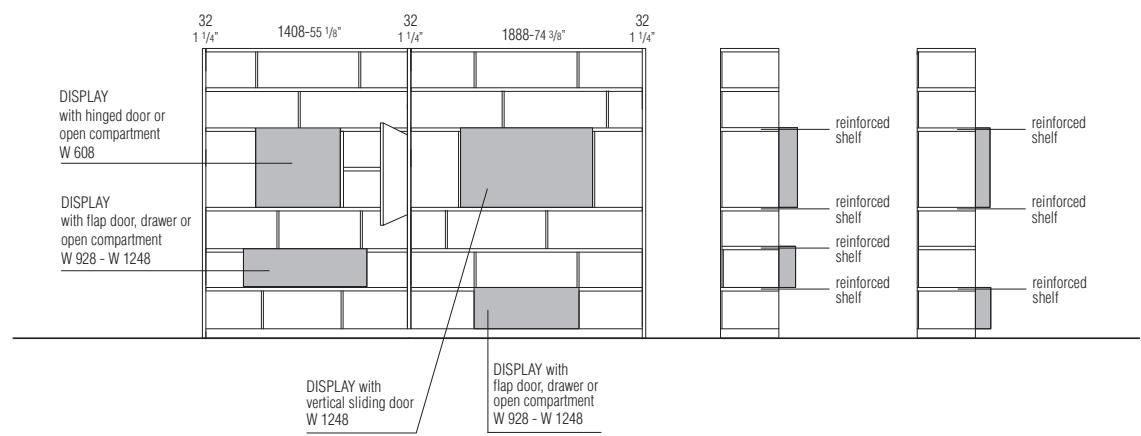


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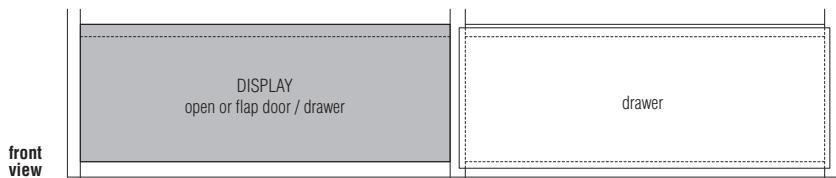
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Example 2



The protruding DISPLAY elements can be freely inserted into compartments without central dividing panels, but with the use of reinforced shelves. The positioning must always respect the 160 mm pitch because it is fixed to the structure.

If you want to close the adjacent side compartment or install a shelf, you need to use the 32 mm th. wooden central dividing panel (see examples).



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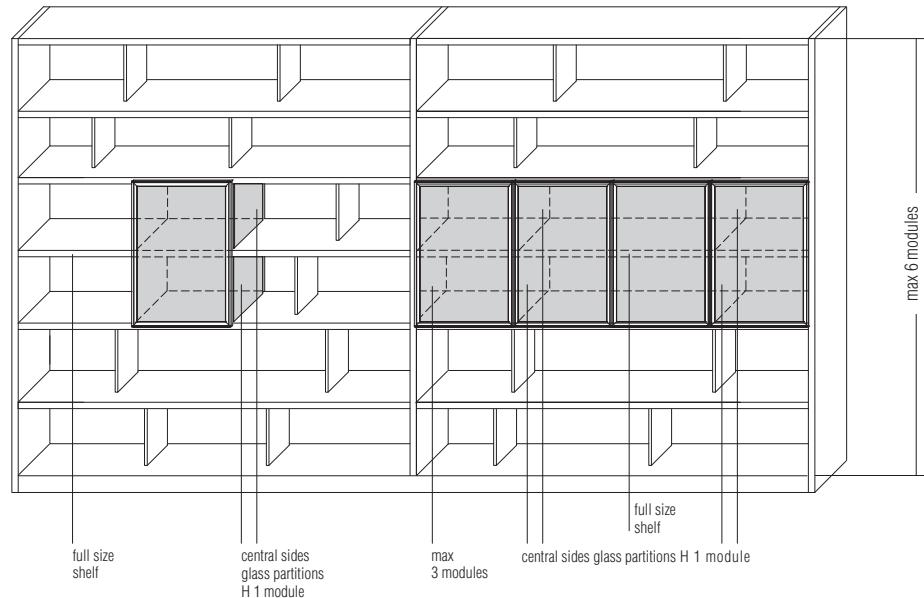
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MODULES CONSTRUCTION 1280-1440-1920 (50 3/8" - 56 3/4" - 75 5/8")

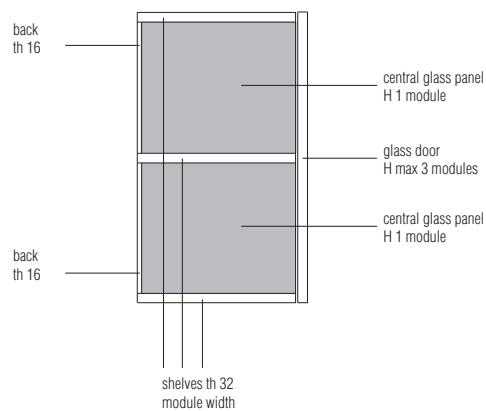
W 1280-1440-1920 compartments can be used for the installation of glass doors with glass side panels.
In this case, the shelves are full size flush with the panels and the central glass dividers are always H 1 module.

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side section



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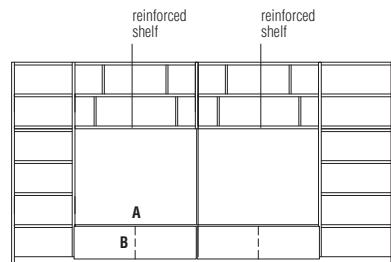
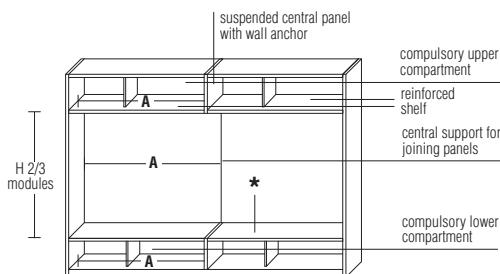
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POINTS OF ATTENTION WITH MODULAR COMPONENTS

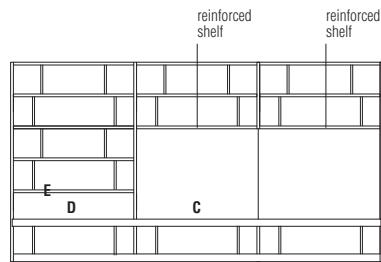
Compartments with multiple boiserie panels D 400

The presence of a compartment above and below the boiserie compartment with double panels is mandatory.
In addition, the width of the upper and lower shelves **A** must correspond to the width of the panel



- A** - The 10 th. wooden top is always of the same size as the wall panelling compartment
- B** - The compartment can be closed with a flap door or drawers following th construction rules

- *** The lower part of the boiserie compartment must always be finished with a wooden top th. 10 or a protruding shelf D 540 H 72



- C** - The protruding shelf can be extended on more compartments in the composition
- D** - The compartment above the protruding shelf cannot accommodate panels of th. 32
- E** - For compartments W 1280-1440-1920 always use a reinforced shelf

HOLE DIAGRAM FOR SIDES

Drilling of panels for shelf positioning is available in these modes to be specified when ordering:

A - Holes in shelves only
B - 3-hole set (64 mm centre distance) distance 384 mm

C - Regular interval 64 mm - with surcharge

If there are no specific indications, type B drilling will be carried out - group 3 holes.

The individual columns of a composition can have different perforations.
Within the column the type of drilling cannot vary.

Notes

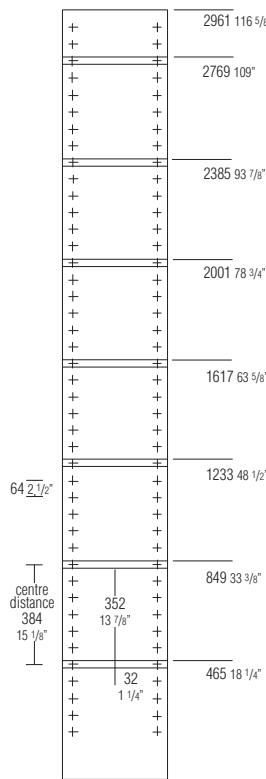
Wall mounted panels have no holes for shelves in the upper part for mm 400 (see design). Central dividing panels H 1 module are always unperforated.

In the open parts, it is possible to make compartments 64 mm higher or lower than the standard module (384 mm).

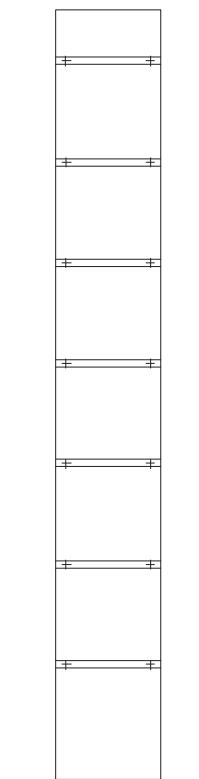
For this purpose, 416 mm and 288 mm centre dividers and back panels are available.

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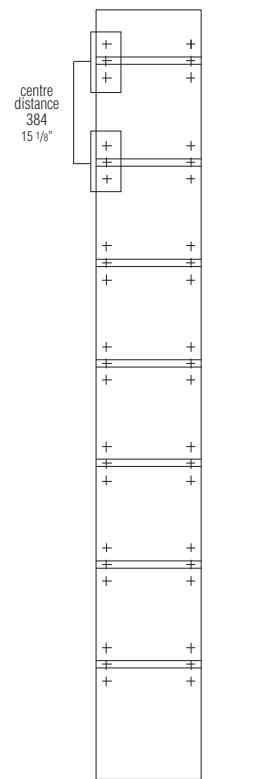
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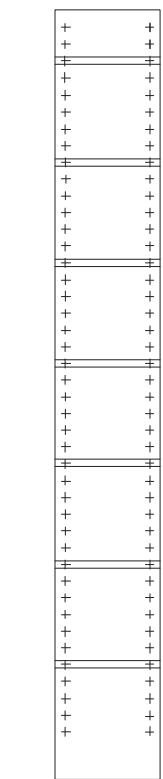
hole diagram quoted



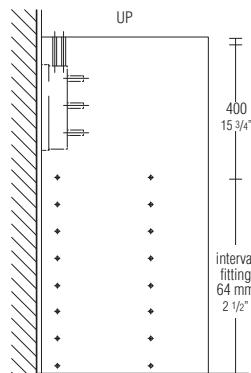
A - holes only in correspondence with the shelves



B - group of 3 holes



C - regular interval mm 64 with a surcharge



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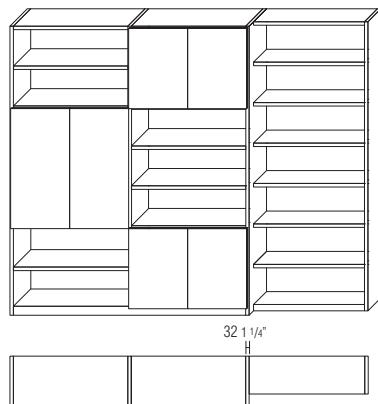
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CHANGE OF DEPTH

When the module of the smaller depth is open, the change of depth is made by directly attaching the components of this module to the adjacent panel of the larger depth (**example 1**).
When the module of the smallest depth is closed with doors or drawers, the change of depth is achieved by combining two compositions of different depths (**example 2**).
Finishing tops in glass and marble cannot be used in situations where there is a change in depth.
Any top on composition with change of depth will always be supplied in two parts.

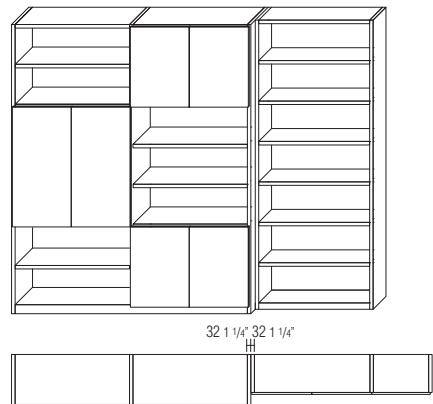
Change of depth single composition
(example 1)



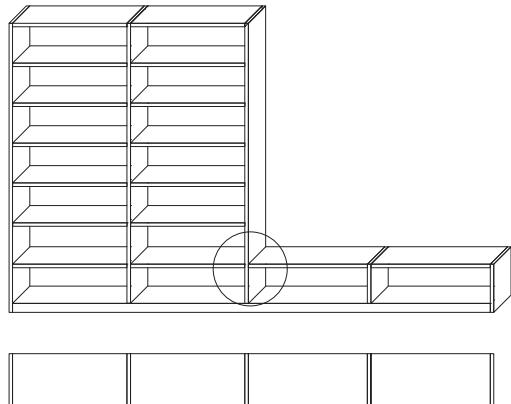
CHANGE OF HEIGHT

With the change in height, the top is used as in the drawing below.

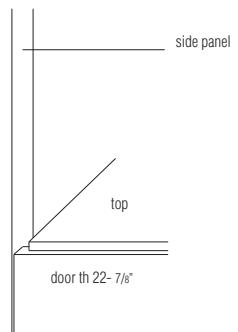
Change of depth 2 compositions
(example 2)



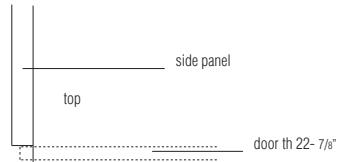
Change of height single composition



front



plan



INTERNAL DRAWER UNITS

For open compartments, hinged glass doors and
22 mm th. hinged wood pressure opening doors

The drawer units can be inserted between two standard 32 mm thick shelves (example A).

The drawers are always pressure-opening and always fully extractable.

The drawers are flush with the structure for open compartments while they are set back by 18 mm (in alignment with internal shelves) when installed in hinged glass doors.

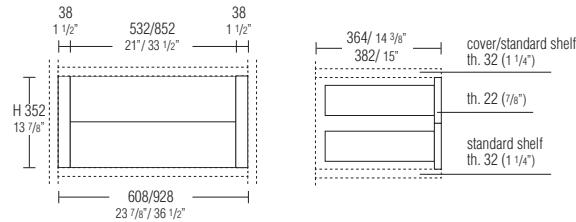
* woods
eucalyptus, graphite oak

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Example A

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BOISERIE COMPARTMENTS WITH MULTIPLE PANELS D 400

By using modules 1280-1440-1920 it is possible to create boiserie compartments with two or three back panels up to W mm 5728.

The boiserie compartment always has two or three removable backs on which the TV can be mounted.

If there is a TV mounted, the client is responsible for paying for the wire hole on the back.

The back is fixed on its front. The extension must include the use of the bar even if it is mounted on the wall or the composition is suspended. The backs are hooked in the centre thanks to the central panel connecting support.

The structural shelf above the boiserie compartment is always reinforced.

For sizes greater than 3808 mm, the support bar will be made in two pieces.

The height of the back panel is lower than the height of the compartment to allow the routing of cables from the cavity to the TV compartment (see details A and B).

TV signal receiver The ø 18 sensor is always positioned in the lower part of the TV back. Specify right or left when ordering. IR bars can only be placed in a compartment adjacent and/or below the TV back (to be specified when ordering). The cost of a wire passage is not included. The bar can only be fixed to the structural shelves.

Wire passage

The Hi-Fi compartment may be connected using a wire passage to adjacent or lower compartments. The wire passage is located behind the TV back.

Reductions

Reductions in width only possible with a back panel surcharge.

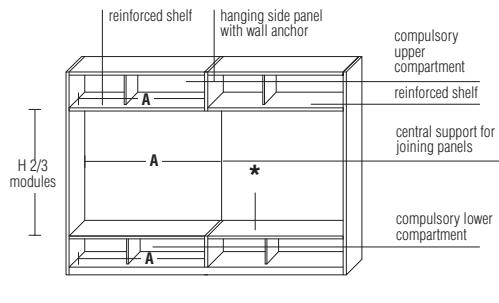
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Compartments with multiple boiserie panels D 400

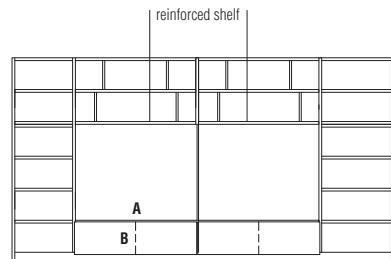
The presence of a compartment above and below the panel compartment with double panels is mandatory.

In addition, the width of the upper and lower shelves **A** must correspond to the width of the panel

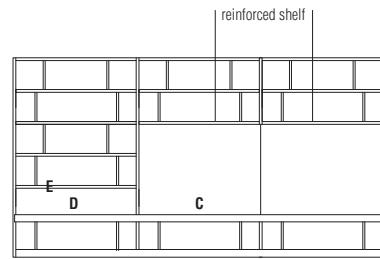


Panels can only be reduced in width.
Consider surcharge.

* The lower part of the boiserie compartment must always be finished with a wooden top thickness 10 or a protruding shelf D 540 H 72



- A** - The 10 th. wooden top is always of the same size as the boiserie compartment
- B** - The compartment can be closed with a flap door or drawers following the construction rules



- C** - The protruding shelf can be extended on more compartments in the composition
- D** - The compartment above the protruding top cannot accommodate panels of th. 32
- E** - For compartments W 1280-1440-1920 always use a reinforced shelf

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TV COMPARTMENTS D 400 (SINGLE PANEL)

Using the module widths 1280-1440-1920, it is possible to create TV compartments. The TV compartment is always equipped with a removable backrest on which the TV can be hung. If there is a TV mounted, the client is responsible for paying for the wire hole on the back. The back is fixed on its front. The extension must include the use of the bar even if it is mounted on the wall or the composition is suspended.

The structural shelf above the TV compartment is always reinforced.

The height of the TV back panel is lower than the height of the compartment to allow the passage of cables from the cavity to the TV compartment (see details A and B).

TV signal receiver

The ø 18 sensor is always positioned in the lower part of the TV back. Specify right or left when ordering. IR bars can only be placed in a compartment adjacent or below the TV back (to be specified when ordering). The cost of a wire passage is not included. The bar can only be fixed to the structural panels.

Wire passage

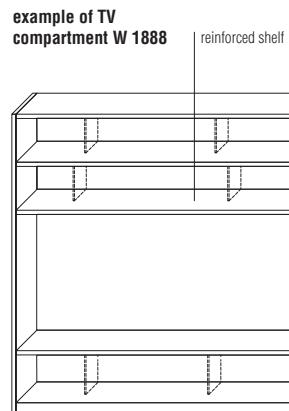
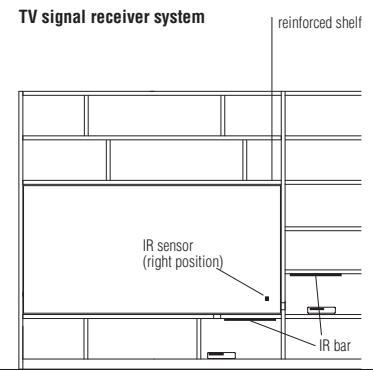
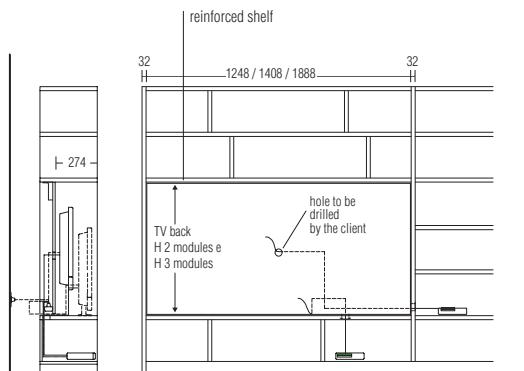
The Hi-Fi compartment may be connected using a wire passage to adjacent or lower compartments. The wire passage is located behind the TV back.

Reductions

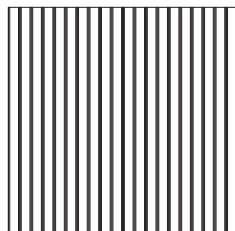
Reductions are only possible for open TV compartments at a surcharge for cutting the back panel (min. reduction H 2 modules) and for bar.

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Boiserie panels / backs for TV th 16 - Wood rays



Finishes

eucalyptus rays (striped)
coffee oak rays (striped)
graphite oak rays (striped)
sunrise oak rays (striped)
thermo oak rays (striped)

The panel striping is always in a black finish



DATASHEET

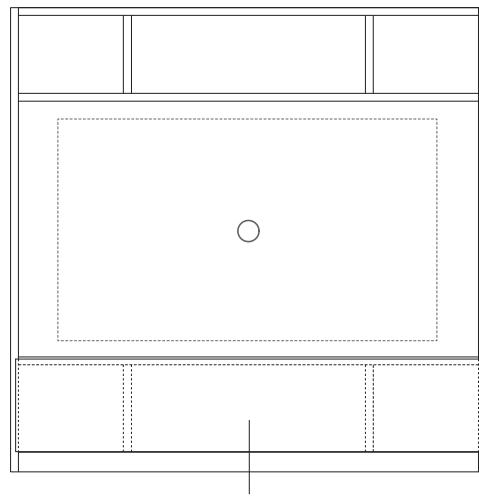
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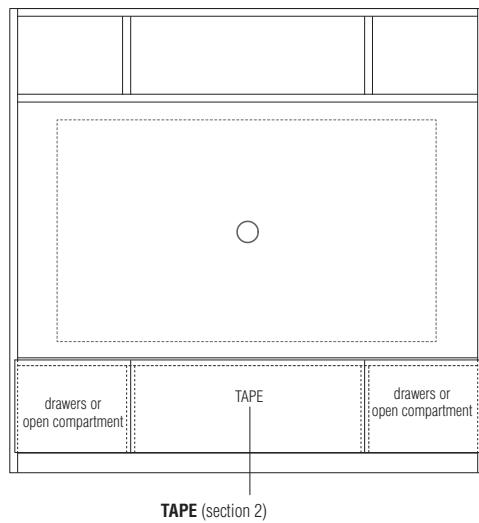
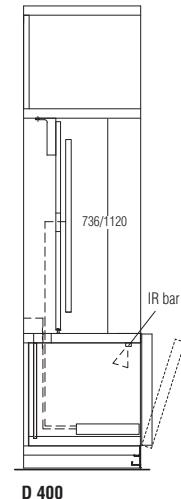
EXAMPLES OF TV COMPARTMENT W 1280/1440/1920

Molteni & C

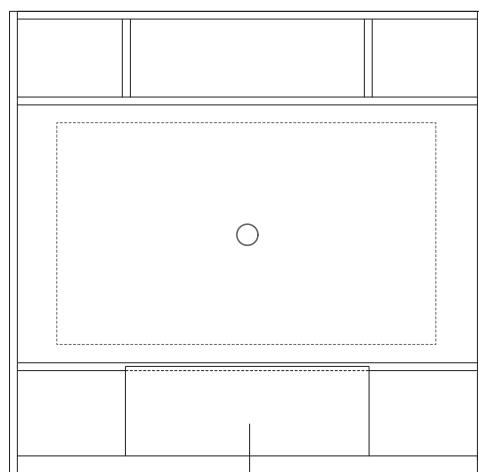
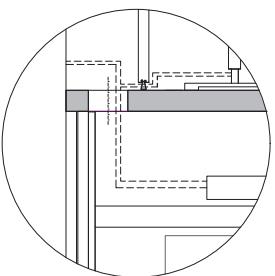
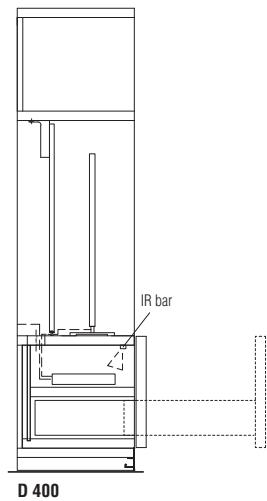
19 –
31



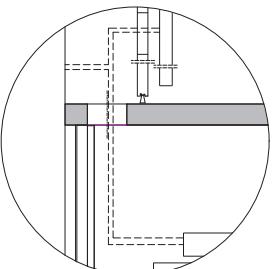
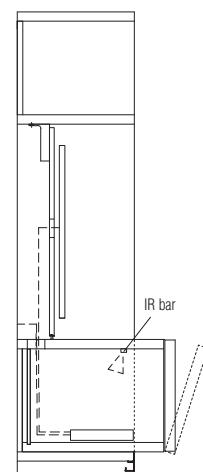
section 1



section 2



section 3



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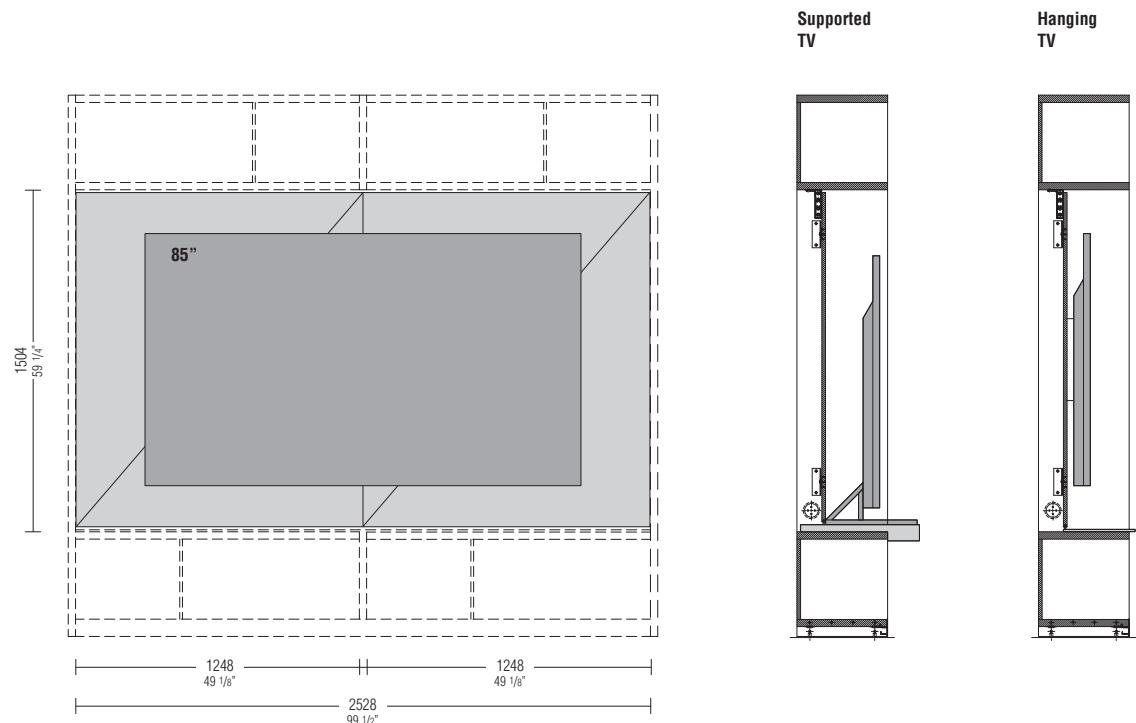
2026

EXTRA-LARGE TV COMPARTMENT

For up to 85" televisions, the TV compartment shown on this page can be created using two **SHB12/16** panels and a **PGB16** central support bar. In the case of a supported television, use the projecting top, as per the section displayed.

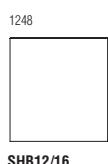
Molteni & C

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31

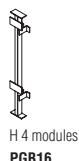


For wall-mounted TVs, it is
inadvisable to fasten mobile
arms to panels

TV panel th 16
H 1504 (4 modules)



wire passage central support for joining panels



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EPA1

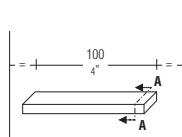
VERTICAL SLIDING DOORS AND FLAP DOORS TH. 35

The compartments of the compositions 505 UP W 1280-1440 can be closed with vertical sliding doors always in H 2 modules. The lower and upper shelves must be reinforced structural shelves with interruption of the back panel. The vertical sliding door cannot be used in the D 320. For the opening of the vertical sliding door the two upper compartments must be open. The vertical sliding mechanism is fully contained in the 2-module H compartment, or 3-module H compartment if in combination with the flap door. Two vertical sliding doors can be placed side by side. The vertical sliding door can be closed on a protruding shelf D 540 H 72.

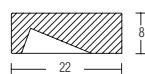
Notes

The price of the vertical sliding door includes the rails attached to the panels. On request, without extra charge, the vertical sliding door can be fitted with a type "B" handle centrally located at the bottom.

"B" type handle



section A-A



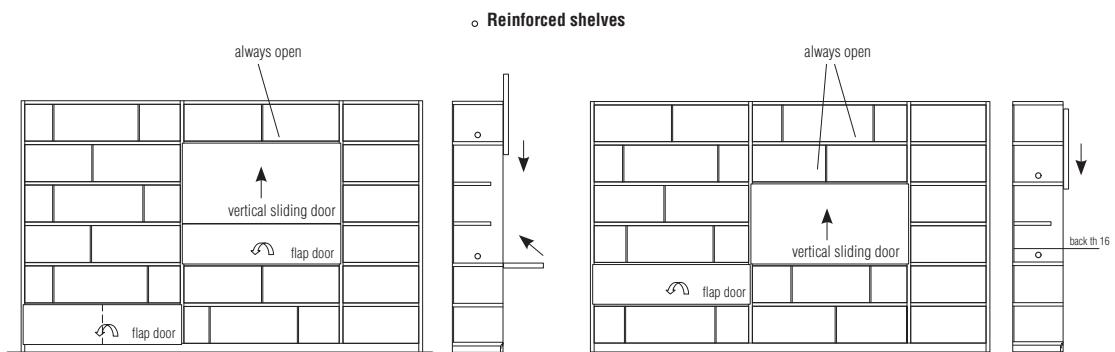
Reductions

No reductions possible

* wood only with horizontal grain

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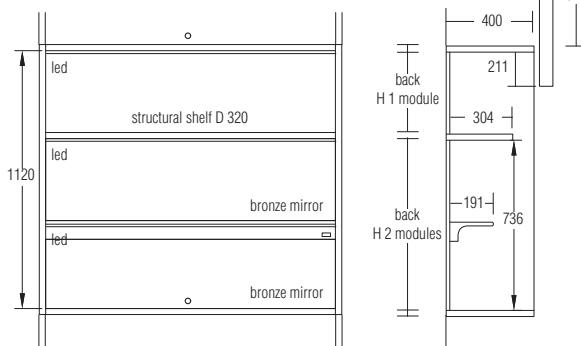
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Deluxe Interior (to insert into compartment with standard back panels)

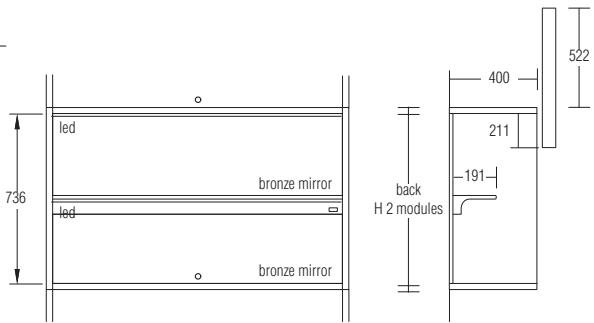
Version with vertical sliding door + flap door

- 2 bronze mirrors
- Shelf covered in Eco Skin in the colours of the Molteni Range with electrical outlet and USB charger
- Lighting system with 3 LED lights with switch



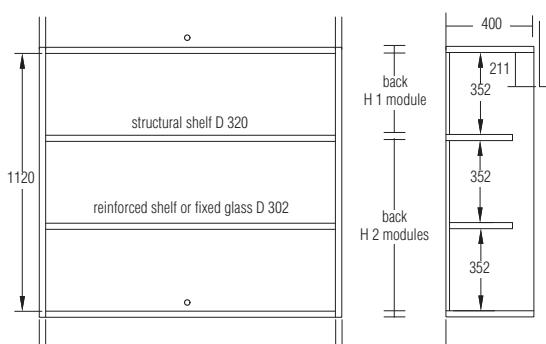
Version with vertical sliding door

- 2 bronze mirrors
- Shelf covered in Eco Skin in the colours of the Molteni Range with electrical outlet and USB charger
- Lighting system with 2 LED lights with switch

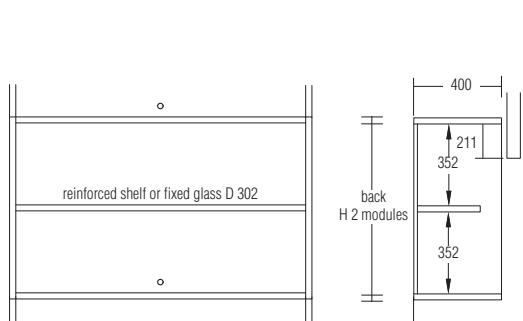


Standard interior

Version with vertical sliding door + flap door



Version with vertical sliding door



PROTRUDING SHELVES D 540 H 72 / H 87 FROM THE FLOOR

Protruding tops can only be used in D 400 compositions.

In floor standing compositions the protruding top can be positioned at a height of 1 or 2 modules, in wall-hung compositions also on the base.

The protruding shelves can be used as a one-sided floor-resting base.

Protruding shelves are placed on the 32 mm structural shelves with the requirement to cut off the back panel, or on the special brackets for wall mounting (**drawing 1**).

The compartment above the protruding shelf must always have a back panel, TV panels or boiserie panels; it can only be closed with a vertical sliding door.

The compartment underneath the protruding shelf is always open.

It is possible to make protruding shelves in one piece up to 2868 mm (two modules of 1440). For longer protruding shelves, the joint is always made at a joint (see detail below **drawing 5**).

The shelf above the protruding board in widths 1280, 1440 and 1920 must always be a reinforced structural shelf.

If used as a floor-resting unit of height higher than 2868 mm, make sure two finished elements are placed adjacent to it.

The shelves can be reduced in width when they are free-standing (**drawing 4**) or for the external part of the composition (**drawing 3**). Cutting to size is included in the price.

The fixing of the wall brackets is the responsibility of the customer and must be carried out in a workmanlike manner, on masonry walls suitable to support the weight and load of the top.

The price of the fixing brackets is not included in the price of the protruding shelf.

The quantity of brackets to be used for free-standing shelves or shelves outside the composition is indicated in the price list according to the corresponding size.

The **EPA3** wire passage can always be applied in a central position with respect to the lower compartment; in the case of a shelf outside the composition, it is expected to be centred with respect to the projecting measurement. Not suitable for floor-resting base units. In the case of Eco Skin shelf, the wire passage will be supplied matt lacquered in a corresponding colour.

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Shelf wood finishes

eucalyptus
coffee oak
graphite oak
thermo oak
sunrise oak

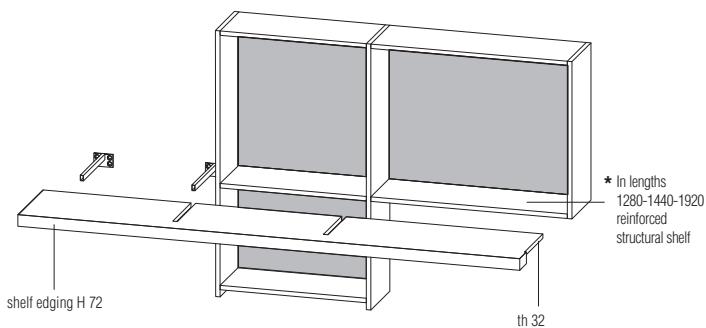
Shelf Eco Skin finishes

grey
mink
hemp
ivory
dark brown
earth
arctic
taupe

Shelf edging finishes

matt lacquer colours in the Molteni colour range
pewter colour painted
copper painted
iris painted

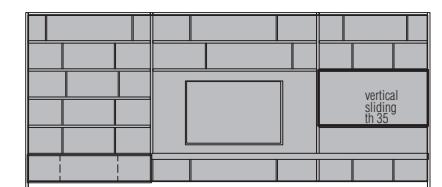
Drawing 1 - Construction diagram



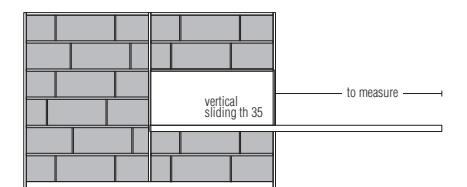
Drawing 6



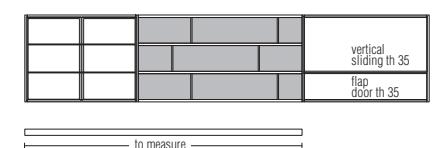
Drawing 2



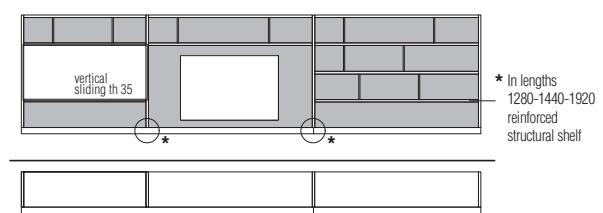
Drawing 3



Drawing 4



Drawing 5



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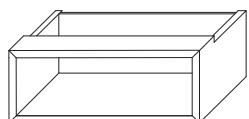
PROTRUDING ELEMENTS DISPLAY D 500

DISPLAY protruding elements can only be inserted in D 400 modules.
Only an open DISPLAY can be placed above and below the DISPLAY with flap door.
Protruding DISPLAY elements are not reducible.

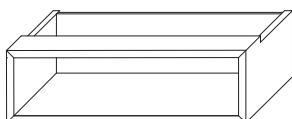
Warning:
the installation of the DISPLAY in the W 960/1280/1440/1920 modules always requires the use of reinforced structural shelves.

Open DISPLAY D 500

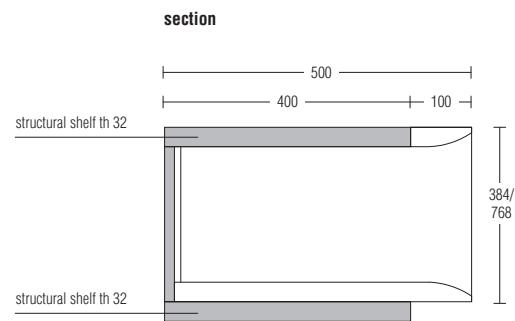
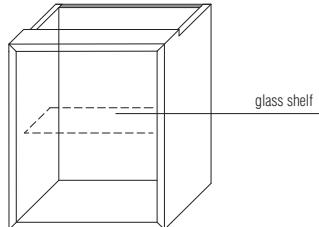
W 928 H 384



W 1248 H 384



W 608 H 768



DISPLAY with doors and drawers D 522 / 535

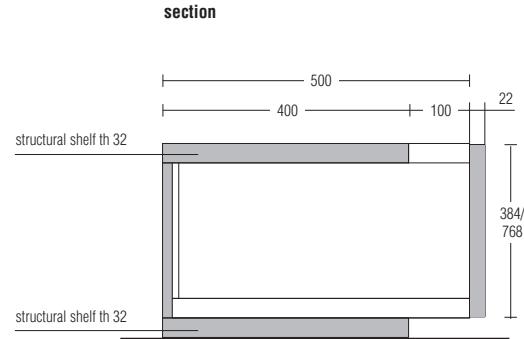
W 928 H 384



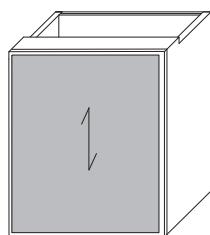
W 1248 H 384



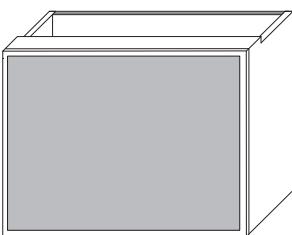
Flap door and drawer
th 22 or 35



W 608 H 768



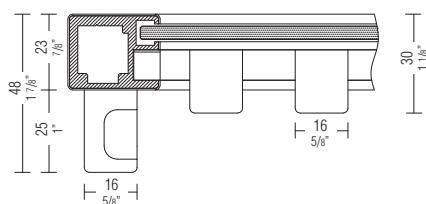
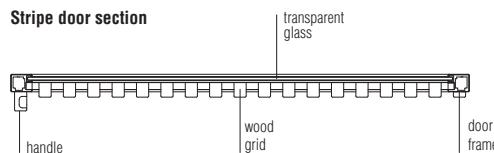
Flap door and drawer
th 22 or 35



Hinged door
th 22 or 35
th 48 Stripe

Vertical sliding door
th 35

PROTRUDING ELEMENTS DISPLAY - STRIPE DOOR



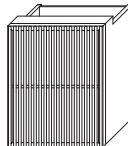
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DISPLAY
with Stripe door

W 608 H 768
D 530 / 548

specify
door opening
(right/left)



matt lacquer
structure woods/special woods
X806/08 structure supplementary charge
for ceramic back

internal shelf
in transparent glass
(optional)



HARRY'S BAR MODULE

finishes	matt lacquer colours	wood/ special woods	pewter colour / copper / iris	transparent glass	transparent stopsol glass / stopsol glass etched	Eco Skin grey / dark brown	calacatta vena vecchia ceramic	pewter colour matt lacquer	black oak / black	coloured etched glass
----------	----------------------	---------------------	-------------------------------	-------------------	--	----------------------------	--------------------------------	----------------------------	-------------------	-----------------------

components	structure	•								
	back panel							•		•
	drawer-tray front		•							
	wine glass rack							•		
	drawer accessories							•		
	drawer top unit					•				
glass doors	profiles		•							
	glass				•					
wooden doors	door		•							
	internal bottom					•				
	containers					•				
Stripe doors	frame and grid		•			•				
	glass									

colours	Matt lacquer BC chalk white PE pearl DN dune PL platinum NE black AT anthracite SE mustard SI silica DO dolomite grey AL clay MK moka C2 light blue grey SA sand RU ruby PX pewter colour RX copper TO dove grey PR petroleum blue BG burgundy LS london sky SU stardust ML moonlight SP spice PG pine green AW almond white CP cappuccino IX iris FG forest green DB dark blue gray OY oz yellow	Wood EU eucalyptus RE graphite oak RC coffee oak SI silica RS sunrise oak	Eco Skin grey dark brown	Coloured etched glass BC chalk white PE pearl DN dune PL platinum NE black AT anthracite SE mustard SI silica DO dolomite grey AL clay MK moka C2 light blue grey SA sand RU ruby PX pewter colour RX copper TO dove grey PR petroleum blue BG burgundy LS london sky SU stardust ML moonlight SP spice PG pine green AW almond white CP cappuccino IX iris FG forest green DB dark blue gray OY oz yellow
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HARRY'S BAR MODULE

Harry's bar module is available in two versions:

- with glass doors (transparent stopsol glass or stopsol glass etched)
- with wooden doors (only for W 1248)
- with Stripe doors

Options are fitted with 180° hinged doors that open independently of the presence of DISPLAY in adjacent columns.

Harry's is always equipped with internal LEDs (see internal diagram section) with a controlled socket system. For remote control kit (optional) see Living Systems price list on page 72.

There can be no reductions of any kind and changes to the planned components.

Notes (see structure for insertion)

Harry's must always be incorporated:

- in columns D 400
- in columns W module 1280 / 608
- between two side panels
- starting from the second module (H 465)

The compartment where Harry's fits is without a back panel because the price of the back panel is already included in the bar module.

The structural shelves below and above Harry's bar module must be reinforced.

The 505 UP System compositions with Harry's bar module are wall mounted.

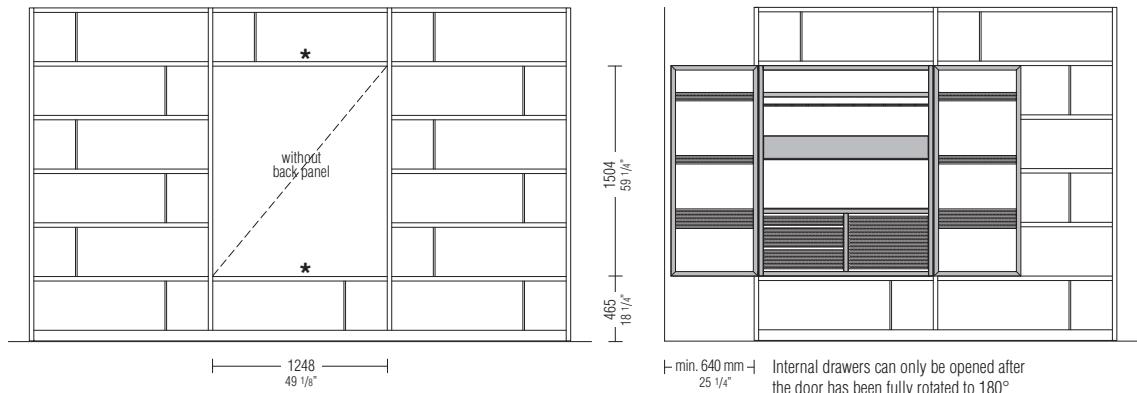
Molteni & C

Structure for insertion

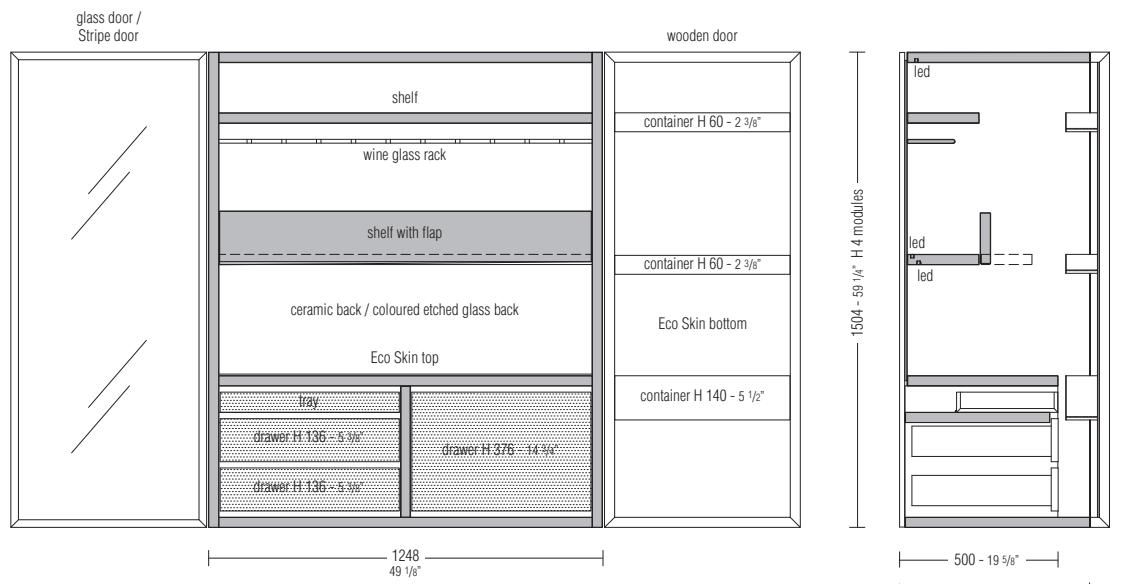
25 –

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* reinforced shelves



Internal diagram



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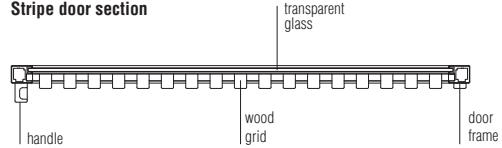
2026

HARRY'S BAR MODULE

Notes

- No reductions of any kind are possible.
- When ordering, specify:
 - structure component finish (matt lacquer)
 - internal drawer front (woods/special woods)
 - glass door finish
 - Stripe door finish (woods/special woods)
 - door opening (right/left)
 - Eco Skin top finish
 - back panel finish

Stripe door section



The handle is applied on
both doors of the pair

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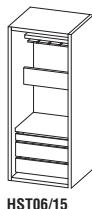
26 –

31

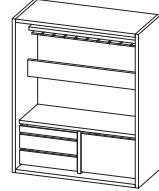
Harry's bar structure
D 600 - 23 5/8"

W 608 - 23 7/8"

W 1248 - 49 1/8"



HST06/15



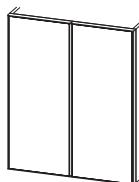
HST12/15

Harry's bar door

Wood
(only for W 1248)

Glass

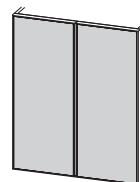
Stripe



couple
HAL12/15



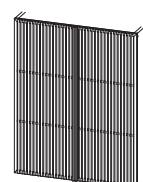
single
HAW06/15



couple
HAW12/15



single
HAS06/15



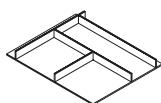
couple
HAS12/15

Fitting
Drawer H 136 - 5 3/8"
see
details on the next pages

KIT 136A
Base

KIT 136B
Cocktails

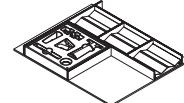
KIT 136C
Wine



HH06/13A



HH06/13B



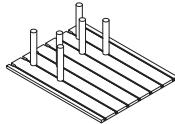
HH06/13C

Fitting
Drawer H 376 - 14 3/4"
see
details on the next pages

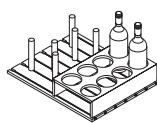
KIT 376A
Base

KIT 376B
Bottles

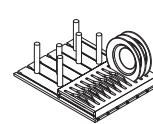
KIT 376C
Plates



HH06/37A



HH06/37B



HH06/37C

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HARRY'S BAR MODULE

Fittings for drawers H 136

Drawers can be customised with the following fittings.

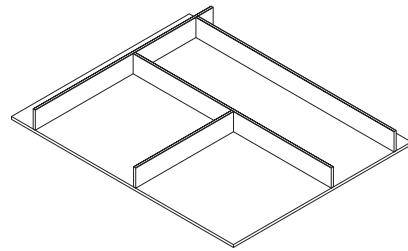
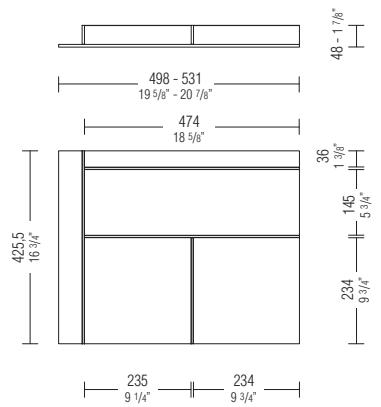
There can be no modifications to the kits.

KIT 136A Base - without accessories

W 498 for compartment W 608
W 531 for compartment W 1248

Molteni & C

27 –
31

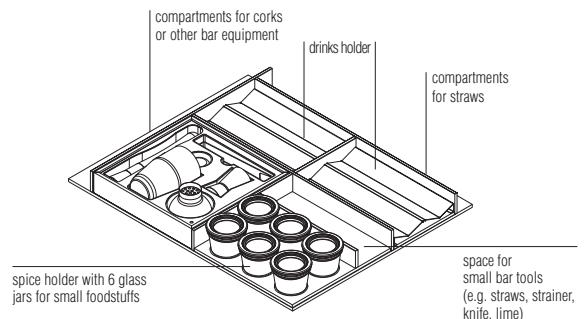
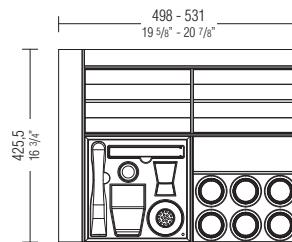


KIT 136B Cocktails - base with cocktail set, spice holder and drinks holder

W 498 for compartment W 608
W 531 for compartment W 1248

Cocktail set composed of:

- shaker
- jigger
- ice tongs
- pestle

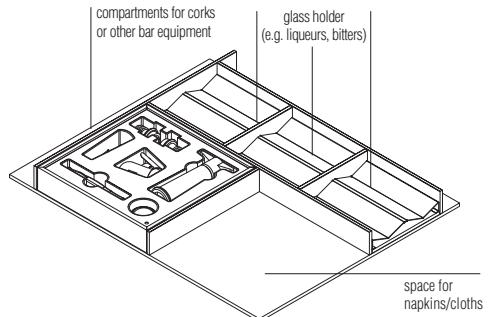
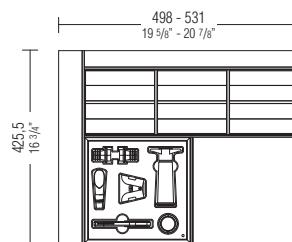


KIT 136C Wine - base with wine set and glass holder

W 498 for compartment W 608
W 531 for compartment W 1248

Wine set composed of:

- Roero professional corkscrew
- champagne stopper
- drip saver
- stainless steel wine pourer
- wine preserver with 2 silicone stoppers



HARRY'S BAR MODULE

Fittings for drawers H 376

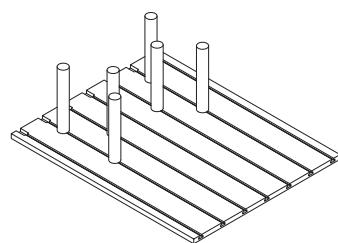
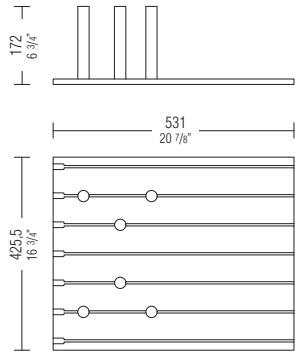
Drawers can be customised with the following fittings.

There can be no modifications to the kits.

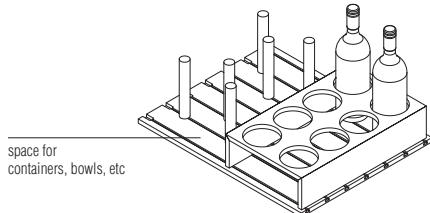
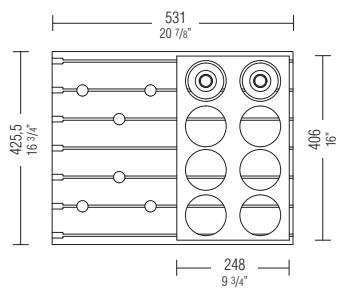
KIT 376A Base - with 6 separators

Molteni & C

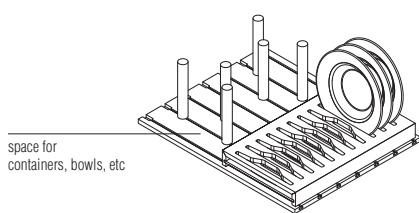
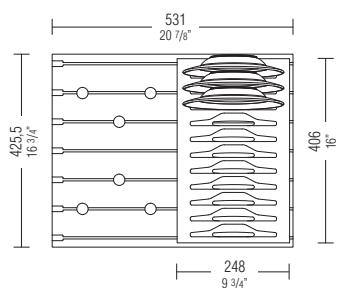
28 –
31



KIT 376B Bottles - base with 6 separators and bottle holder



KIT 376C Plates - base with 6 separators and plate holder



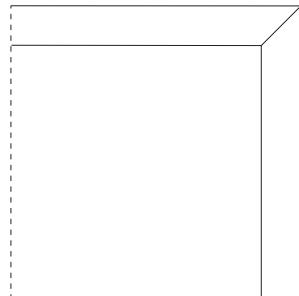
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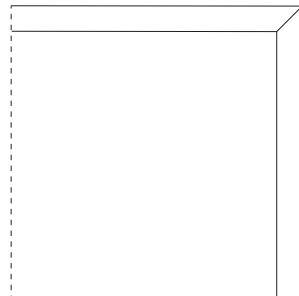
2026

DOORS

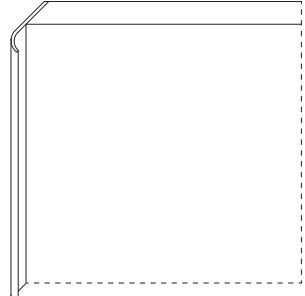
**pressure opening
th 35**



**pressure opening
th 22**



**handle opening
th 22/35**

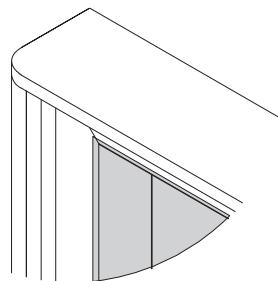


Molteni & C

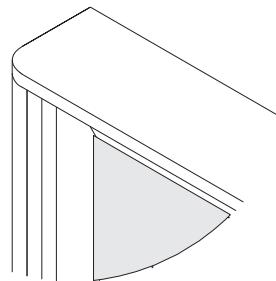
29 –

31

**hinged
opening glass
th 35**



**hinged
opening Eco Skin
th 35**



EXTERNAL DRAWERS WITH PRESSURE OPENING D 400 - TH. 22

Standard version comes with cushioned fully extractable runners.

* wooden drawers only with horizontal grain

** horizontal satin finish

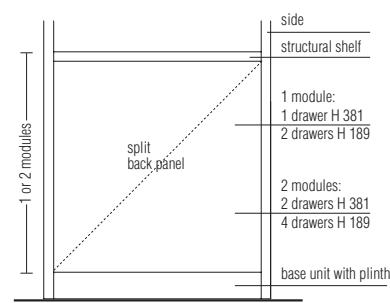
Reductions

No reductions possible

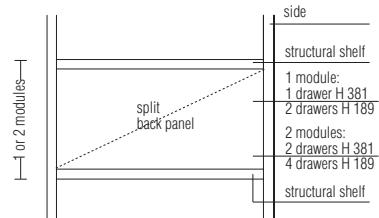
Notes

External drawers can be inserted into compartments with a height of 1 or 2 modules with a back panel of 16 mm th.

Drawers placed on the base



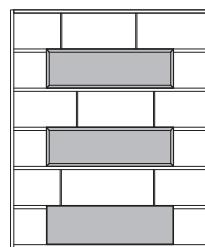
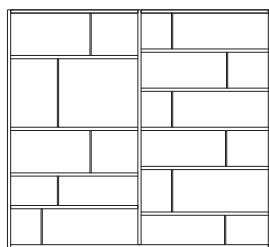
Drawers within the unit



COMPOSITION EXAMPLES

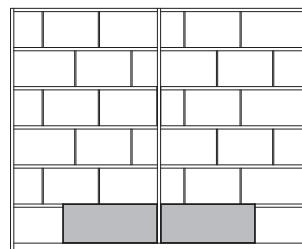
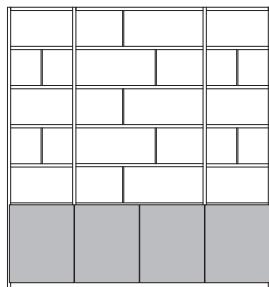
Molteni & C

Bookshelves

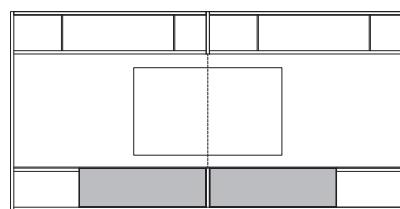
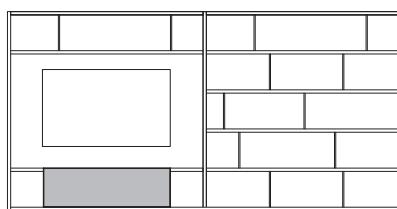


30 –

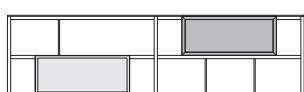
31



TV compartments



Service elements



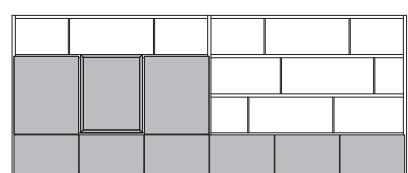
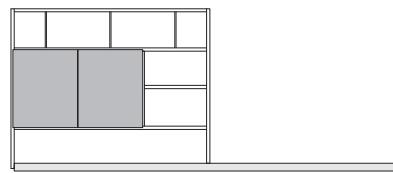
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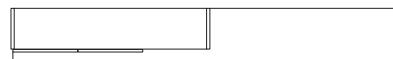
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COMPOSITION EXAMPLES

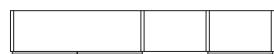
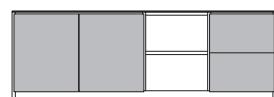
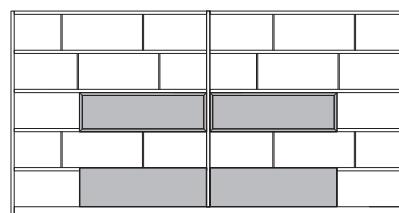
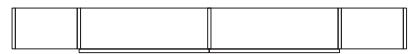
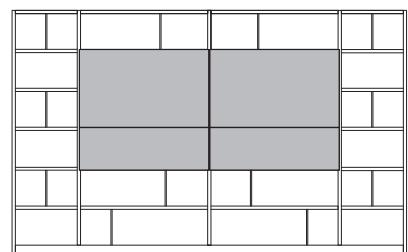
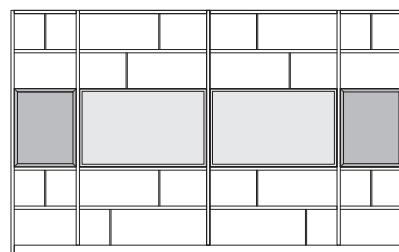
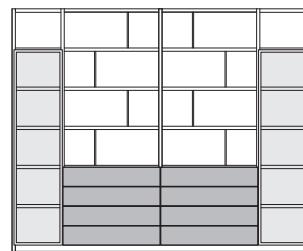
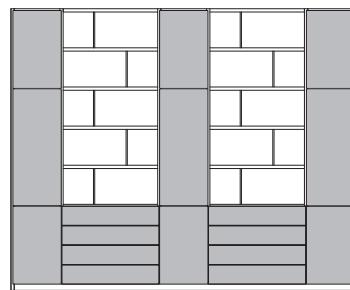
Storage or service elements



Molteni & C



31 –
31



DATASHEET

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