

# Molteni & C

## GLISS MASTER — VINCENT VAN DUYSSEN 2015

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Gliss Master satisfies the desire for a new series of wardrobes that are at once technologically and aesthetically avant garde. Gliss Master is a fortunate combination of purity of forms, use of materials and exclusive technologies that gives rise to a functional design, in which the visual and tactile aspects are key.

**DATASHEET**

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DESIGN

XII.2016

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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.

FINISHES

		melamine structure	melamine cartapaglia front	melamine plaster silica	matt lacquer colours	cartapaglia lacquered	plaster lacquered colours	glossy lacquer colours	woods	coloured glass/ etched coloured glass	mirror	pewter colour	Eco Skin	extraclear transparent glass/ stopsol glass	
<b>components</b>															
structure with back															
exterior side															
extension profile															
START door															
"A FILO" door															
"A FILO" glass door	profile														
	glass														
BLADE sliding door															
GRIP door															
DEEP door															
PLASTER door	profile														
	panel														
STRIP door	strip														
	panel														
WINDOW door	profile														
	glass														
SKIN door	profile														
	panel														
45°/flush sliding door	panel									only etched coloured					
	profile														

		melamine structure	pewter colour	dolomite lacquer	extraclear transparent glass	grey saffiano melamine	larix dark/ silver cembran	matt lacquer colours
<b>internal fittings</b>								
shelves / central divider pieces / modular grid								
drawer fronts / wood trays								
glass drawer fronts / glass shelf	profile							
	glass							
drawer internal								
pull-out shirt holder								
grid with shirt and sweater holders								
island drawer unit								
drawer unit								

colours	Melamine structure	Matt lacquer/ Cartapaglia lacquered/ Plaster lacquered	Glossy lacquer	Coloured glass	Etched coloured glass	Woods	Eco Skin
	YB white shantung YG grey shantung YM larix dark XD millerighe dark YA silver cembran	BC chalk white AV ivory PE pearl DN dune PL platinum AT anthracite NE black PB lead SE mustard SI silica DO dolomite grey AL clay MK moka CM caramel CZ light blue grey SA sand RU ruby CI cadmium VB baltic green	BC chalk white PE pearl DN dune PL platinum AT anthracite NE black PB lead SE mustard SI silica DO dolomite grey AL clay MK moka CM caramel CZ light blue grey SA sand RU ruby CI cadmium VB baltic green	BC chalk white PE pearl DN dune PL platinum AT anthracite NE black PB lead SE mustard SI silica DO dolomite grey AL clay MK moka CM caramel CZ light blue grey SA sand RU ruby CI cadmium VB baltic green	BC chalk white PE pearl DN dune PL platinum AT anthracite NE black PB lead SE mustard SI silica DO dolomite grey AL clay MK moka CM caramel CZ light blue grey SA sand RU ruby CI cadmium VB baltic green	EU eucalyptus RG grey oak RF graphite oak OC light elm OS dark elm	grey mink hemp ivory dark brown

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## TECHNICAL INFORMATION

### STRUCTURE

#### BASE

Wooden particleboard panel faced with melamine and adjustable feet in contact with the ground.

#### COVER, PARTITION AND BACK PANEL

Wooden particleboard panel faced with melamine. The partitions are provided with adjustable feet in contact with the ground.

#### SIDE PANEL (MELAMINE)

Wooden particleboard panel faced with melamine. Adjustable feet in contact with the ground.

#### SIDE PANEL (MATT OR GLOSSY LACQUERED IN THE COLOURS)

Wooden particleboard panel faced with melamine. Outside painted in the colours of the “Molteni Range”. Adjustable feet in contact with the ground.

#### SIDE PANEL (WOOD)

Wooden particleboard panel with inner melamine facing and outer facing with sliced Oak (Quercus) or Elm (Ulmus rubra) or Eucalyptus (Eucalyptus globulus). Adjustable feet in contact with the ground.

#### COVERING PROFILES AND RUNNERS

Extruded aluminium coated with melamine paper, with dust seal profiles.

#### FRONT EDGING

Anodised extruded aluminium, lacquered in the “Molteni Range” colours or faced with sliced Oak, Elm or Eucalyptus.

### DOORS

#### MELAMINE (START - “A FILO” - BLADE - GRIP - DEEP - PLASTER)

Wooden particleboard panel faced with melamine. Cushioned hinges and sliding system. For the PLASTER model, the panel is trimmed using a painted aluminium extrusion. Handles in various materials and finishes.

#### MATT OR GLOSSY LACQUERED IN THE COLOURS (START - “A FILO” - BLADE - GRIP - DEEP - STRIP)

Wooden particleboard panel faced with melamine, painted in the colours of the “Molteni Range”. Cushioned hinges and sliding system. Handles in various materials and finishes.

#### WOOD (START - “A FILO” - BLADE - GRIP - DEEP - STRIP)

Wooden particleboard panel faced with sliced Oak, Elm or Eucalyptus. Handles in various materials and finishes.

#### GLASS HINGED DOOR (“A FILO”)

Wooden particleboard panel faced with melamine, with a 5-mm-thick glass panel or mirror applied, painted in the colours of the “Molteni Range”. Outer frame profile of anodised extruded aluminium. Cushioned hinges.

#### GLASS SLIDING DOOR (“A FILO”)

Anodised aluminium frame with a 5-mm-thick glass panel or mirror applied, painted in the colours of the “Molteni Range”.

Cushioned sliding system.

#### WINDOW doors

Frame in painted aluminium with extra clear or stopsol glass panel, 5 mm th. Rebated hinges to match.

#### SKIN doors

Painted aluminium frame with honeycomb panel insert, covered in eco-leather. Rebated hinges to match.

#### 45° DOORS

Honeycomb core wood panel faced with melamine with applied mirror th. 4 mm. Outer frame profile in painted extruded aluminium.

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## TECHNICAL INFORMATION

### INTERNAL FITTINGS

#### PULL-OUT SHIRT HOLDER

Painted parts made using a phenolic laminated panel. Front tray made of woodchip board faced with melamine. Bottom clad in eco-leather

#### INNER SHELVES, DRAWER OR TRAY FRONT, GRID WITH SHIRT AND SWEATER HOLDERS

Wooden particleboard panel faced with melamine.

#### CLOTHES RODS

Anodised aluminium rod. Tube support of chrome-plated plastic material.

#### GLASS FRONT PANEL AND GLASS SHELVES

In painted or extruded aluminium. 4-mm-thick tempered glass.

#### DRAWER AND TRAY INNER SIDES

Wooden particleboard panel faced with melamine.

#### DRAWER AND TRAY INNER BOTTOM

Wooden particleboard panel faced with melamine.

#### SHOE RACK AND TROUSER RACK PROFILES

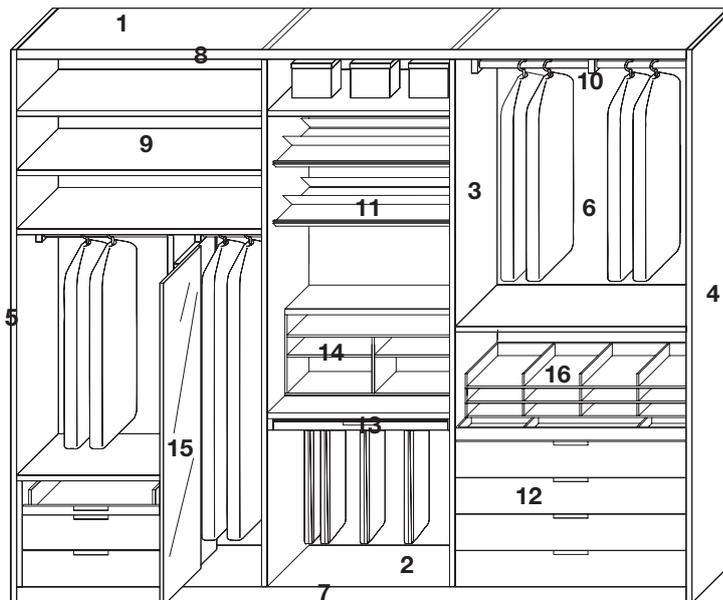
In anodised or painted aluminium extrusion.

#### PULL-OUT MIRROR

Metal frame with mirror 4 mm th.

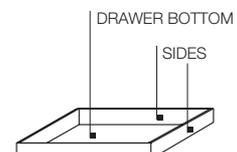
#### HANDLES AND VARIOUS ACCESSORIES

In various materials and finishes.



- 1 Top
- 2 Base
- 3 Partition
- 4 Side
- 5 Extension profile
- 6 Back
- 7 Covering profile or bottom runner
- 8 Covering profile or top runner
- 9 Shelf th. 30
- 10 Clothes rails
- 11 Shoe rack shelf
- 12 Drawers
- 13 Trousers holder - trinket trays
- 14 Grid with shirt and sweater holders
- 15 Pull-out mirror
- 16 Pull-out shirt holder

DRAWER INTERIOR



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## MODULARITY

### Modularity - Structure

The widths 492 - 656 - 820 - 984 - 1312 - 464 (term. element) mm (19 3/8" - 25 7/8" - 32 1/4" - 38 3/4" - 51 5/8" - 18 1/4") include the left side panel. The total width of the composition will include the final panel of th. 30 mm (1 1/8"). Heights: tot. H 2343 (92 1/4"), door 2313 (91"), int.2253 (87 3/4"), sliding or flush sl. door inter. 2163 (85 1/8") / tot. H 2439 (96"), door 2409 (94 7/8"), int. 2349 (92 1/2"), sliding or flush sl. door inter. 2259 (88 7/8") / tot. H 2631 (103 5/8"), door 2601 (102 3/8"), int. 2541 (100"), sliding or flush sl. door inter. 2451 (96 1/2") / tot. H 2919 (114 7/8"), door 2889 (113 3/8"), interior 2829 (111 3/8"), only hinged

### Assembly instructions

For the assembling of a sliding and a flush sliding door wardrobe a minimum space of 6 cm (2 3/8") is required considering the minimum height of the compartment.

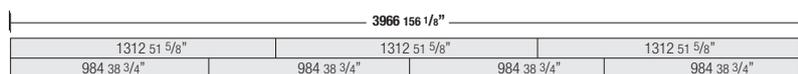
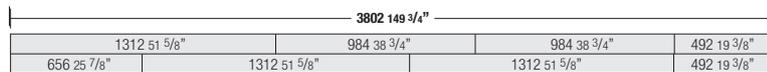
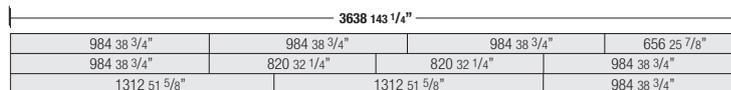
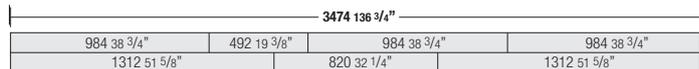
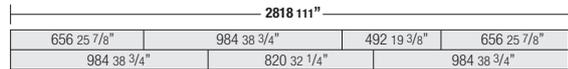
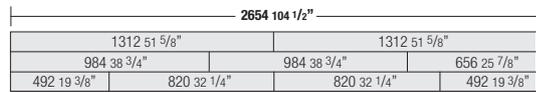
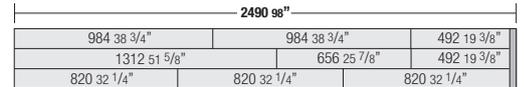
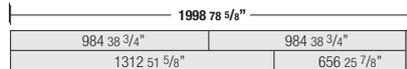
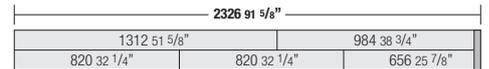
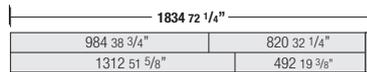
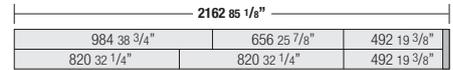
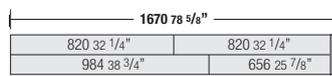
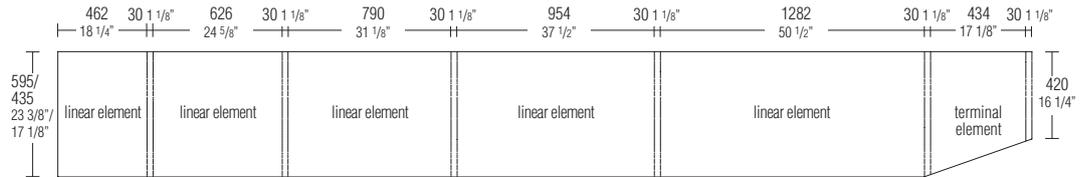
Assembly of the corner element (for wardrobe with doors) requires a minimum extra height of 6 cm (2 3/8").

Assembly of a wardrobe in an alcove requires a minimum extra side space of 4 cm (1 5/8").

A wardrobe with hinged doors and a lighting system requires a minimum extra height of 5 cm (2").

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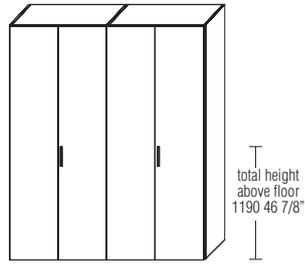
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Dimensions in millimeters and inches. The right to discontinue and make changes is reserved. This information is based on the latest product information available at the time of printing.

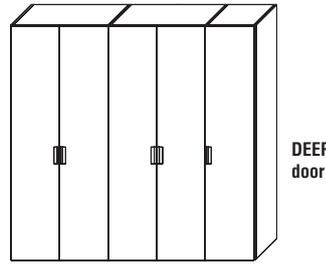
**DOORS**

**START and "A FILO" hinged doors**

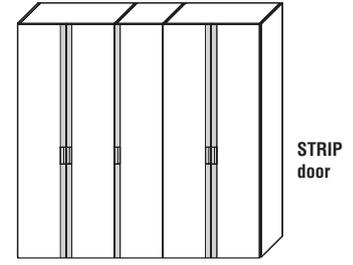


The pairs of hinged doors START and "A FILO" always have a handle mounted on the right door.

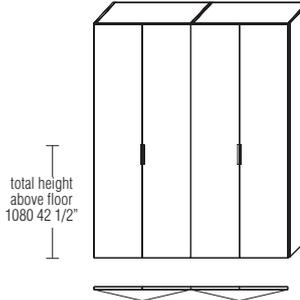
**GRIP - DEEP - STRIP - PLASTER - WINDOW - SKIN hinged doors**



**DEEP door**



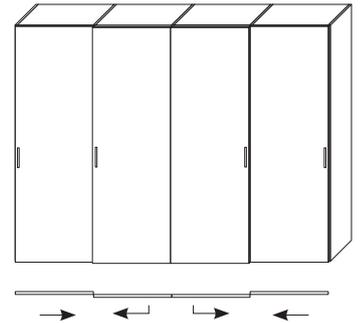
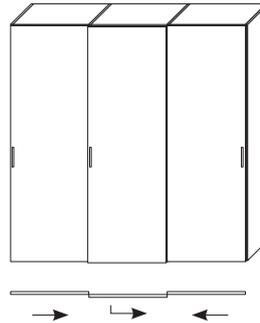
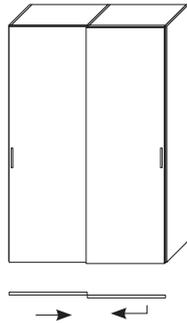
**STRIP door**



**GRIP - PLASTER - WINDOW - SKIN door**

The hinged doors WINDOW and SKIN are made with recessed hinges fixed to base and top, and have a thickness of 30 mm

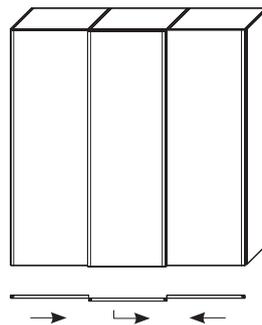
**Sliding doors**



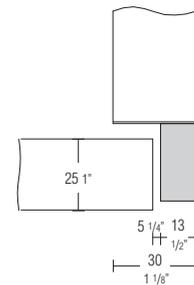
It is possible to make sliding door wardrobes with doors of the following types:

- START
- "A FILO"
- GRIP
- DEEP
- BLADE

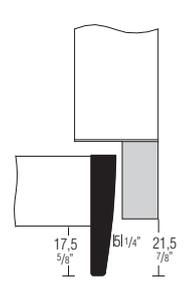
It is possible to make the external sliding door with two handles if using the "A FILO" or BLADE door (full-height handle) and applying the surcharge



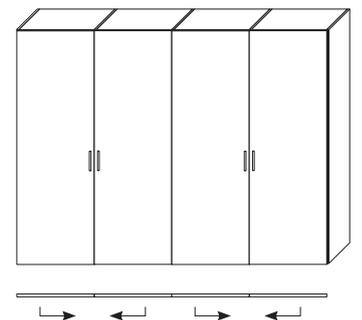
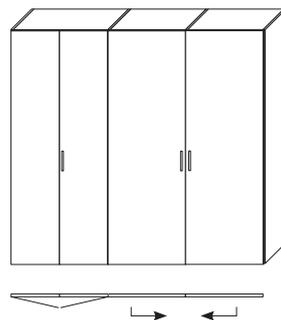
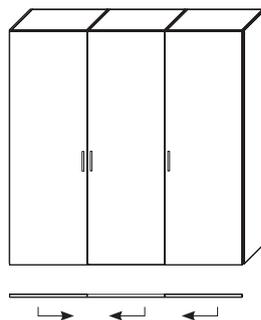
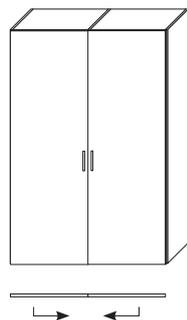
**Detail of side panel with extension profile**



**with BLADE door**



**Flush sliding doors**



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## DOORS

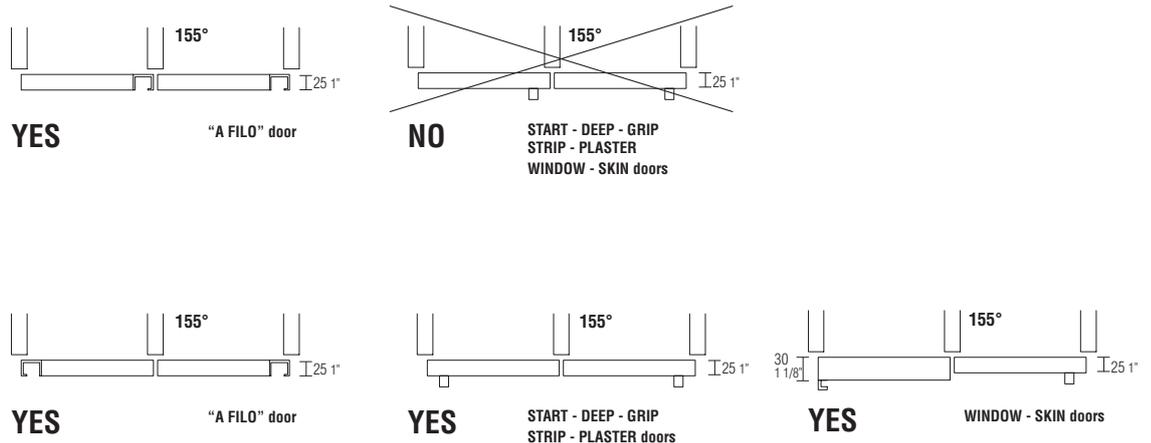
### 155° opening

On START - "A FILO" - GRIP - DEEP - PLASTER - STRIP doors, hinges can be used with 155° opening with an additional cost per door. In this case, special care is required when inserting the internal drawer units, trinket trays and pull-down hangers.

It is also essential to follow the diagrams provided.

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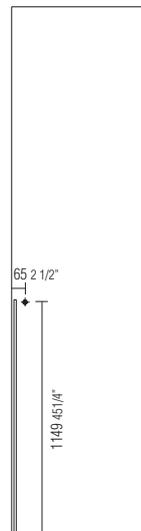


### Hinged doors with key lock

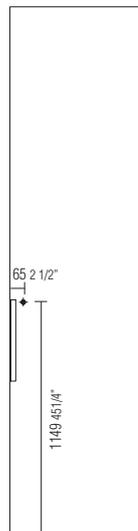
For the hinged doors specified, a key lock can be fitted to order. There is an additional cost for one or two doors. It can even be fitted on an end element or a corner element (in compliance with the handle installation rules).

For doors with a lock, the internal drawer units must be suspended. Installation of only the lock can be requested, without a handle, always considering the price of the START doors and the additional cost of the lock.

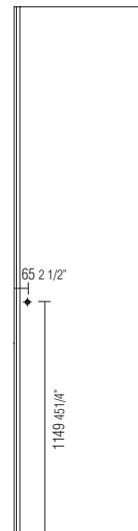
START door  
handle type "M"



START door  
handle type "E"



"A FILO" door



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## CORNER ELEMENT

### Corner element for walk-in closet without door D 595

The corner element is supplied complete with base, top and back panels. Central partitions must be inserted between the corner unit and the adjacent elements. The corner element can also be completed with a side panel to close a composition. The structure is made in melamine.

#### Notes

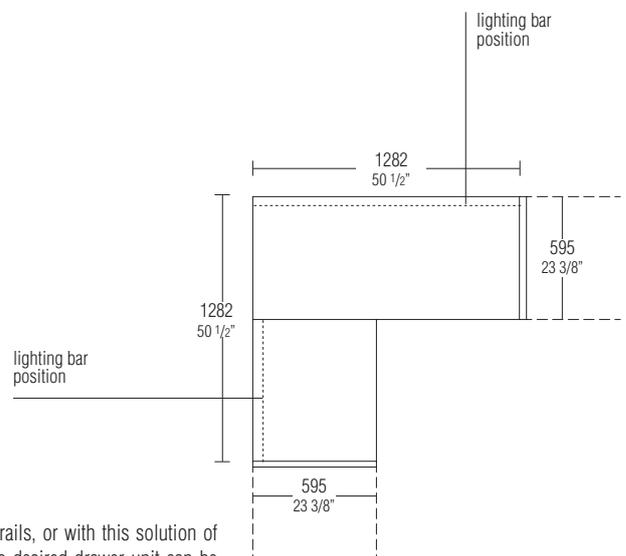
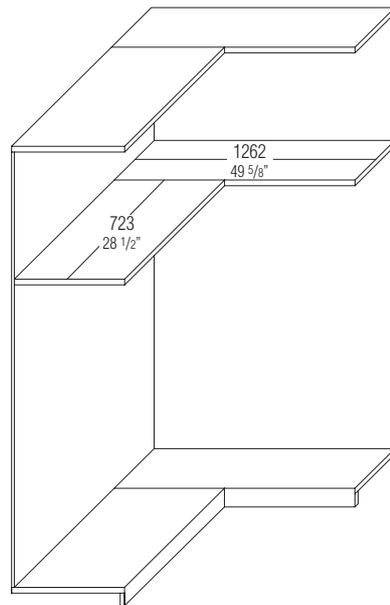
Shelves are not included in the price of the corner element. On the shelves and on the tops can be mounted the led lighting bars, like shown in the drawing below.

#### Reductions

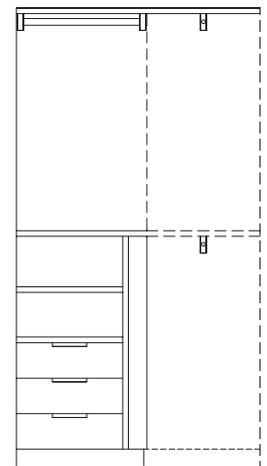
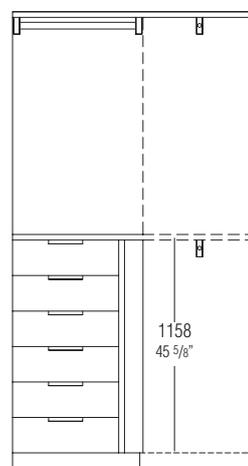
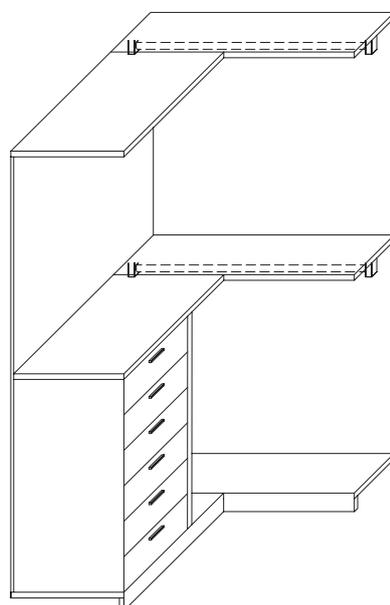
The corner element can only be reduced in height.

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The corner element can be fitted with shelves and clothes rails, or with this solution of drawer units that have a central partition H 1158 where the desired drawer unit can be inserted. The drawer unit can be with fronts W 420 or 584.



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## WARDROBE REDUCTIONS

### Structure reductions

Type of reduction	height	width	depth
Linear elements D 595 mm	32 mm intervals	per millimetre	min -20 mm max -256 wardrobe / flush sliding ward. max -160 mm
Linear elements D 435 mm	32 mm intervals	per millimetre	min -20 mm max -96 mm
Corner element for wardrobe with doors	32 mm intervals	no reductions	no reductions
Corner element for walk-in closet without doors	32 mm intervals	no reductions	no reductions
Terminal element	32 mm intervals	no reductions	no reductions
Side panel or central partition	32 mm intervals		reductions depend on linear modules

The retailer should remember to verify the stability of wardrobes having a depth inferior to 595 mm and arrange to have anti-tilt devices mounted if necessary.

### Door reductions

Type of reduction	height	width
Wooden hinged doors (START - "A FILO" - GRIP - DEEP - PLASTER - STRIP)	32 mm intervals	per millimetre
"A FILO" glass hinged doors	32 mm intervals	per millimetre
Wooden sliding doors (START - "A FILO" - BLADE - GRIP - DEEP)	32 mm intervals	ONLY doors W 979 and 1307 mm - reducible down to W 815 mm
"A FILO" glass sliding doors	32 mm intervals	no reductions
Wooden flush sliding doors (START - "A FILO" - GRIP - DEEP). Flush sliding doors W 1471 mm cannot be reduced.	32 mm intervals	no reductions
"A FILO" glass flush sliding doors	32 mm intervals	no reductions
SKIN - 45° doors	no reductions	no reductions
WINDOW doors	32 mm intervals	reducible down to W 405 mm

### Reductions of internal fittings

Type of reduction	height	width	depth
Wood shelves		per millimetre	reductions depend on linear modules
Glass shelves		per millimetre	reductions depend on linear modules
Clothes rails		per millimetre	
Central divider pieces	32 mm intervals		reductions depend on linear modules
Internal drawers / trinket trays, trouser holders and pull-out trays / grid with shirt and sweater holders / shoe rack shelves / pull-out shirt holders / lighting shelves / islands	no reductions	no reductions	no reductions

Lighting bars can be reduced with a surcharge included in the fee for cutting the shelf.

### Cuts to measure

#### Diagonal cut doors

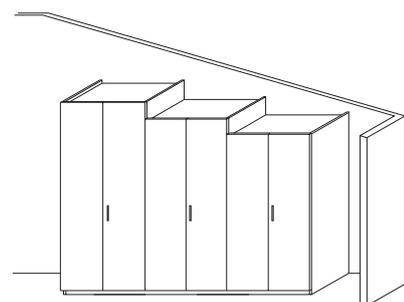
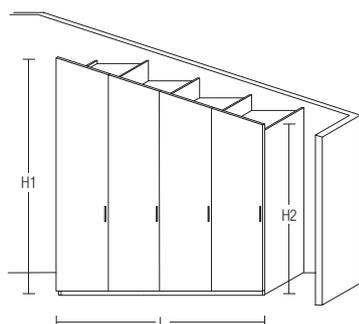
When compiling the order, indicate the heights H1 and H2 and the width W as in the example.

The cost of a diagonal cut for each single door is the same as that for the hinged door in the table on page of the doors.

Compositions with diagonal slant are always built with single-door compartments. Only fitted with START, "A FILO", GRIP or DEEP hinged doors. Doors must be hinged to the highest side panel. The door finish options for slanted wardrobes are restricted to cartapaglia, matt lacquer and matt lacquered cartapaglia. Structures can be either in standard sizes or customised.

#### Standard or cut-to-size doors

For these solutions you can use either single or double units with hinged doors.



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## START door th 25

Door with handles mounted on the front.

All the hinged doors have cushion-closing hinges.  
The sliding door have a shock absorber mechanism which allows them to open and close softly.  
**Hinges with 155° opening can be used and a key lock can be installed on hinged doors.**

### Handles

Type "E"  
Type "M"

### Notes

Sliding doors and flush sliding doors are not available in H 2889.

**With fronts in cartapaglia melamine and cartapaglia lacquer, the exterior of the side panel can be finished in matt lacquer (in the same colour as the front) or in melamine like the internal structure (if the side panel is not visible).**

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### START door

melamine cartapaglia  
matt lacquer colours  
cartapaglia lacquered colours  
glossy lacquer colours  
vertical grain wood

### Type "E"

standard

### Front insert finishes

pewter colour  
matt lacquer colours  
woods  
coloured glass  
etched coloured glass

### Structure finishes

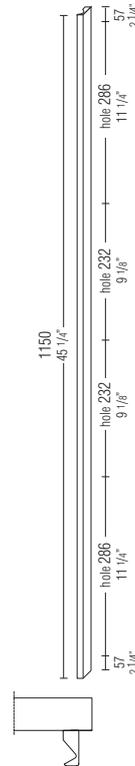
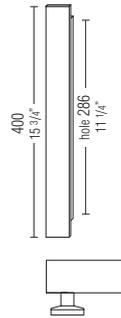
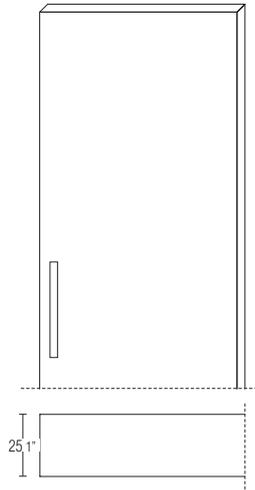
pewter colour

### Type "M"

with surcharge per handle

### Finish

pewter colour



### finishes

melamine cartapaglia    matt lacquer colours    cartapaglia lacquered colours    vertical grain wood    glossy lacquer colours

### hinged doors

width 487 (19 1/8")					
width 651 (25 5/8")					
width 815 (32 1/8")					
width 979 (38 1/2")					
width 1307 (51 1/2")					
door for terminal element					

### sliding doors

width 815 (32 1/8")					
width 979 (38 1/2")					
width 1307 (51 1/2")					
width 1471 (57 7/8")					

### flush sliding doors

width 815 (32 1/8")					
width 979 (38 1/2")					
width 1307 (51 1/2")					
width 1471 (57 7/8")					

### DATASHEET

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DESIGN

XII.2016

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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.

**“A FILO” door th 25**

Door with full-height handle included in the thickness of the door.  
 The door is available in the versions wood and glass.

All the hinged doors have cushion-closing hinges.  
 The sliding door have a shock absorber mechanism which allows them to open and close softly.  
**Hinges with 155° opening can be used and a key lock can be installed on hinged doors.**

**Notes**

Sliding doors and flush sliding doors are not available in H 2889.  
 Glass hinged doors are not available in H 2889.  
 Flush sliding glass doors cannot be used in compositions with 3 doors.

**With fronts in cartapaglia melamine, cartapaglia lacquer and plaster lacquer, the exterior of the side panel can be finished in matt lacquer (in the same colour as the front) or in melamine like the internal structure (if the side panel is not visible).**

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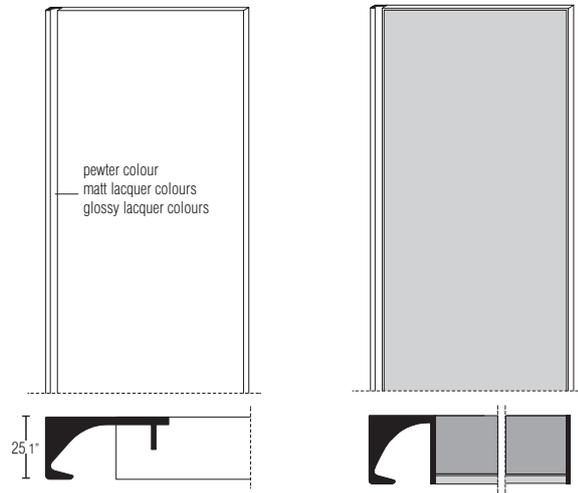
**“A FILO” wooden door**

melamine cartapaglia  
 matt lacquer colours  
 cartapaglia lacquered colours  
 plaster lacquered colours  
 glossy lacquer colours  
 vertical grain wood

**“A FILO” glass door**

Glass:  
 coloured  
 etched coloured  
 mirror

Profile and “a filo” handle:  
 pewter colour



**finishes**

	melamine cartapaglia	matt lacquer colours	cartapaglia lacquered colours	plaster lacquered colours	vertical grain wood	glossy lacquer colours	coloured glass/ etched coloured glass/ mirror
<b>hinged doors</b>							
width 487 (19 1/8")							
width 651 (25 5/8")							
width 815 (32 1/8")							
width 979 (38 1/2")							
width 1307 (51 1/2")							
door for terminal element							
<b>sliding doors</b>							
width 815 (32 1/8")							
width 979 (38 1/2")							
width 1307 (51 1/2")							
width 1471 (57 7/8")							
<b>flush sliding doors</b>							
width 815 (32 1/8")							
width 979 (38 1/2")							
width 1307 (51 1/2")							
width 1471 (57 7/8")							

**DATASHEET**

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 DESIGN

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**BLADE sliding door th 25**

Door with full-height handle.

The sliding system automatically aligns the door as it opens and closes.

**Notes**

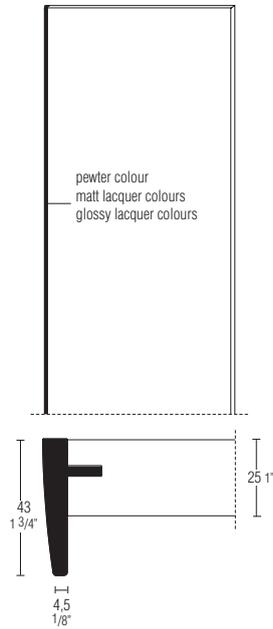
BLADE doors are not available with H 2889.

**With fronts in cartapaglia melamine, cartapaglia lacquer and plaster lacquer, the exterior of the side panel can be finished in matt lacquer (in the same colour as the front) or in melamine like the internal structure (if the side panel is not visible).**

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 29

**BLADE sliding door**  
 melamine cartapaglia  
 matt lacquer colours  
 cartapaglia lacquered colours  
 plaster lacquered colours  
 glossy lacquer colours  
 vertical grain wood



**finishes**

	melamine cartapaglia	matt lacquer colours	cartapaglia lacquered colours	plaster lacquered colours	vertical grain wood	glossy lacquer colours
<b>sliding doors</b>						
width 815 (32 1/8")						
width 979 (38 1/2")						
width 1307 (51 1/2")						
width 1471 (57 7/8")						

**DATASHEET**

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 DESIGN

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## GRIP door th 25 DESIGN VINCENT VAN DUYSSEN

Door with a handle applied laterally on the edge of the door.

All the hinged doors have cushion-closing hinges.  
The sliding door have a shock absorber mechanism which allows them to open and close softly.  
**Hinges with 155° opening can be used on hinged doors.**

### Notes

Sliding doors and flush sliding doors are not available in H 2889.

**In the pair of hinged doors, the handle is mounted on both doors in the pair.**

**With fronts in cartapaglia melamine and cartapaglia lacquer, the exterior of the side panel can be finished in matt lacquer (in the same colour as the front) or in melamine like the internal structure (if the side panel is not visible).**

### Handles finishes

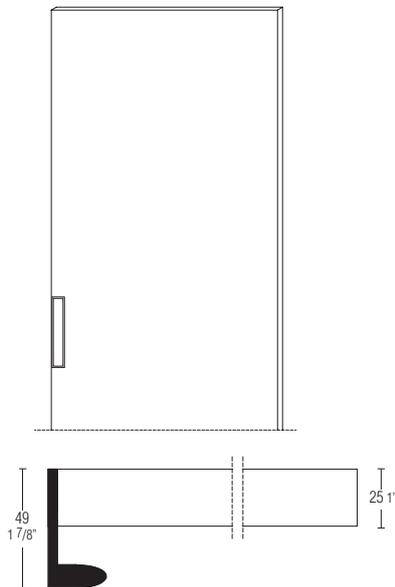
pewter colour

pewter colour covered in Eco Skin in the colours (with surcharge per handle)

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29

**GRIP door**  
melamine cartapaglia  
matt lacquer colours  
cartapaglia lacquered colours  
glossy lacquer colours  
vertical grain wood



### finishes

melamine cartapaglia    matt lacquer colours    cartapaglia lacquered colours    vertical grain wood    glossy lacquer colours

#### hinged doors

width 487 (19 1/8")					
width 651 (25 5/8")					
width 815 (32 1/8")					
width 979 (38 1/2")					
width 1307 (51 1/2")					
door for terminal element					

#### sliding doors

width 815 (32 1/8")					
width 979 (38 1/2")					
width 1307 (51 1/2")					
width 1471 (57 7/8")					

#### flush sliding doors

width 815 (32 1/8")					
width 979 (38 1/2")					
width 1307 (51 1/2")					
width 1471 (57 7/8")					

### DATASHEET

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DESIGN

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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.

## DEEP door th 25 DESIGN VINCENT VAN DUYSSEN

Door with recessed handle.

All the hinged doors have cushion-closing hinges.  
The sliding door have a shock absorber mechanism which allows them to open and closes softly.  
**Hinges with 155° opening can be used on hinged doors.**

### Notes

Sliding doors and flush sliding doors are not available in H 2889.

**In the pair of hinged doors, the handle is mounted on both doors in the pair.**

**With fronts in cartapaglia melamine and cartapaglia lacquer, the exterior of the side panel can be finished in matt lacquer (in the same colour as the front) or in melamine like the internal structure (if the side panel is not visible).**

### Handles finishes

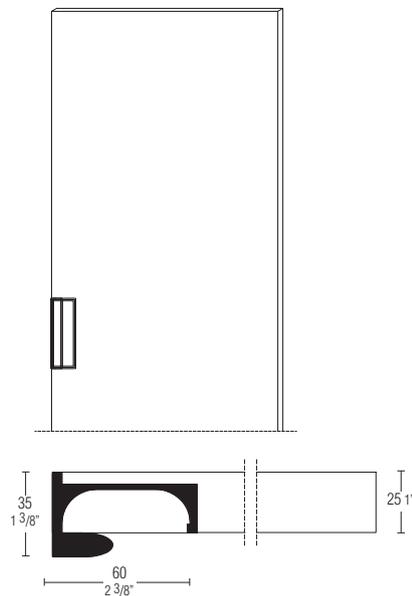
pewter colour

pewter colour covered in Eco Skin in the colours (with surcharge per handle)

# Molteni & C

14—  
29

**DEEP door**  
melamine cartapaglia  
matt lacquer colours  
cartapaglia lacquered colours  
glossy lacquer colours  
vertical grain wood



### finishes

melamine cartapaglia    matt lacquer colours    cartapaglia lacquered colours    vertical grain wood    glossy lacquer colours

#### hinged doors

width 487 (19 1/8")					
width 651 (25 5/8")					
width 815 (32 1/8")					
width 979 (38 1/2")					
width 1307 (51 1/2")					
door for terminal element					

#### sliding doors

width 815 (32 1/8")					
width 979 (38 1/2")					
width 1307 (51 1/2")					

#### flush sliding doors

width 815 (32 1/8")					
width 979 (38 1/2")					
width 1307 (51 1/2")					

### DATASHEET

REGISTERED  
DESIGN

XII.2016

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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.

**PLASTER door th 25** DESIGN VINCENT VAN DUYSSEN

Door with perimeter profile in pewter colour and melamine panel with a plaster effect finish.

All the hinged doors have cushion-closing hinges.  
The sliding door have a shock absorber mechanism which allows them to open and closes softly.  
**Hinges with 155° opening can be used on hinged doors.**

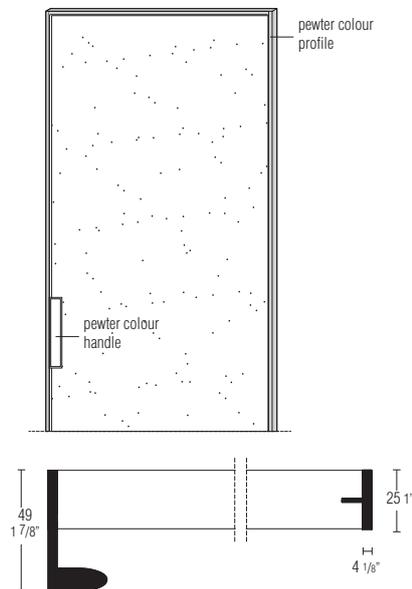
**Notes**

Flush sliding doors are not available in H 2889.

**In the pair of hinged doors, the handle is mounted on both doors in the pair.**

**With the PLASTER door, the exterior of the side panel can be finished in matt lacquer (in the same colour as the front) or in melamine like the internal structure (if the side panel is not visible).**

**PLASTER door**  
silica coloured melamine



**finishes**

melamine  
plaster silica

**hinged doors**

width 487 (19 1/8")	
width 651 (25 5/8")	
width 815 (32 1/8")	
width 979 (38 1/2")	
width 1307 (51 1/2")	
door for terminal element	

**flush sliding doors**

width 815 (32 1/8")	
width 979 (38 1/2")	
width 1307 (51 1/2")	

**DATASHEET**

REGISTERED  
DESIGN

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**STRIP door th 25** DESIGN VINCENT VAN DUYSSEN

Door with a longitudinal Eco Skin strip with a pewter colour profile of the same width of the recessed handle, also finished in Eco Skin.  
 The pair of hinged doors always has 2 strips and 2 handles \*

**Hinges with 155° opening can be used on hinged doors.**

**Notes**

Flush sliding doors are not available in H 2889.  
 Flush sliding doors wardrobes with 3 doors cannot be made.

**Handle finishes**

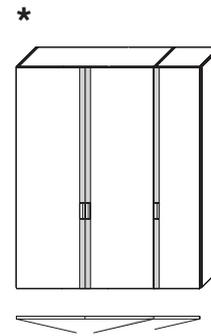
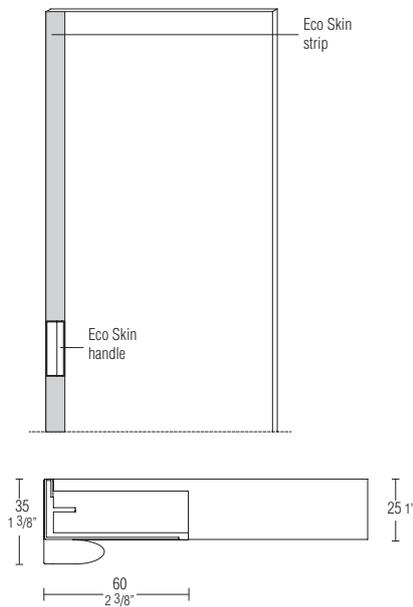
pewter colour covered in Eco Skin

**Eco Skin colours for strip and handle**

- grey
- mink
- hemp
- ivory
- dark brown

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**STRIP door**  
 matt lacquer colours  
 glossy lacquer colours  
 vertical grain wood



16—  
 29

**finishes**

	matt lacquer colours	vertical grain wood	glossy lacquer colours
<b>hinged doors</b>			
width 487 (19 1/8")			
width 651 (25 5/8")			
width 815 (32 1/8")			
width 979 (38 1/2")			
width 1307 (51 1/2")			
door for terminal element			
<b>flush sliding doors (always with 2 doors)</b>			
width 815 (32 1/8")			
width 979 (38 1/2")			
width 1307 (51 1/2")			

**DATASHEET**

REGISTERED  
 DESIGN

XII.2016

GLISS  
MASTER—  
VINCENT  
VAN DUYSSEN  
2015

## WINDOW door th 30 DESIGN VINCENT VAN DUYSSEN

Glass hinged door with pewter colour finished aluminium frame and lateral handle.

**The doors are fitted with recessed hinges inserted in the base and top.**

### Notes

WINDOW doors are not available in H 2889.

**In the pair of hinged doors, the handle is mounted on both doors in the pair.**

### Handle finishes

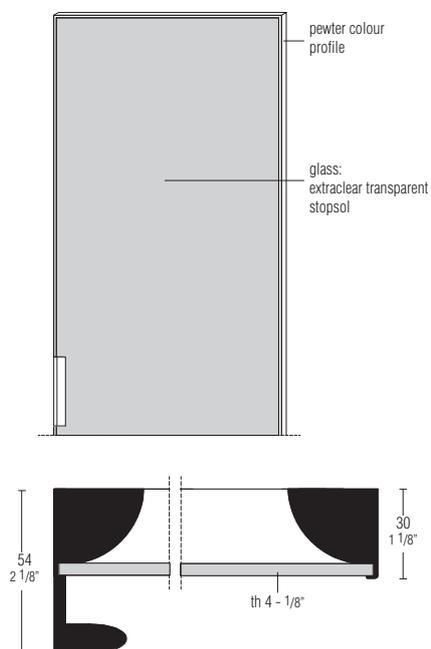
pewter colour

pewter colour covered in Eco Skin in the colours (with surcharge per handle)

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WINDOW glass door

17—  
29



### DATASHEET

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DESIGN

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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.

**SKIN hinged door th 30** DESIGN VINCENT VAN DUYSSEN

Eco Skin covered hinged door with pewter colour finished aluminium frame and lateral handle.

**The doors are fitted with recessed hinges inserted in the base and top.**

The door is always divided into 3 equal parts.

**Notes**

SKIN doors are not available in H 2889.

**In the pair of doors, the handle is mounted on both doors in the pair.**

**Handle finishes**

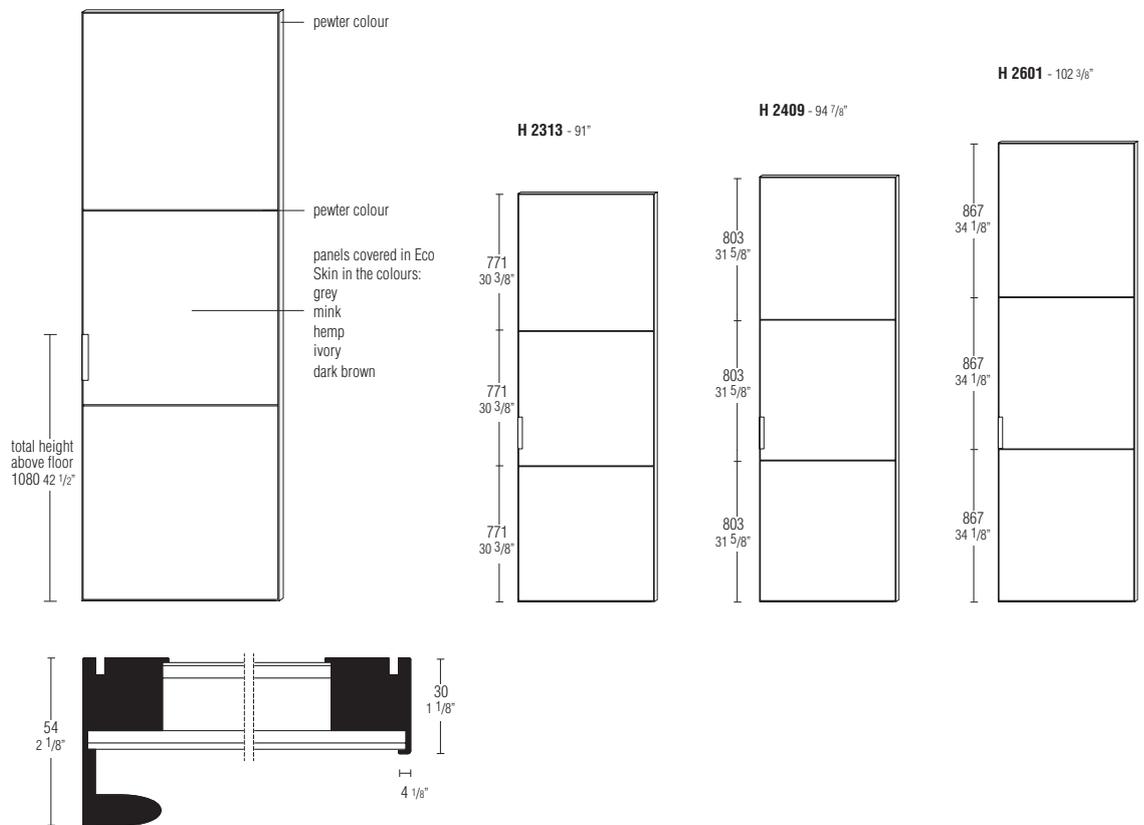
pewter colour

pewter colour covered in Eco Skin in the colours (with surcharge per handle)

**Molteni & C**

**SKIN hinged door**

18—  
 29



**DATASHEET**

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 DESIGN

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**45°/FLUSH SLIDING DOOR DESIGN RON GILAD**

The 45° doors have a perimeter trim that also functions as a handle. The sliding doors have a shock absorber mechanism which allows them to open and close softly.

**45°/ flush sliding door can be applied only on wardrobes with flush opening with 2 doors**

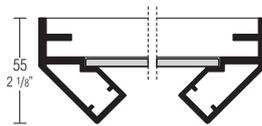
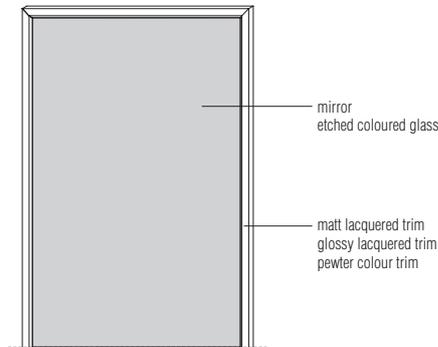
**Notes**

The 45° doors are not available in H 2889.

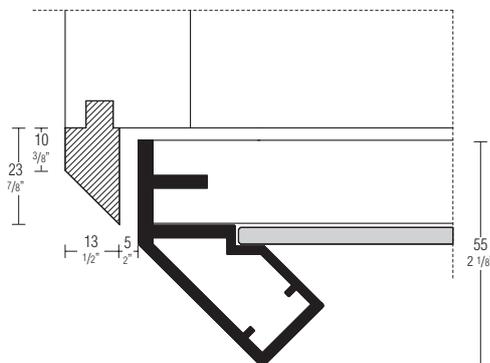
**Molteni & C**

19 —  
 29

**45° mirror/etched coloured glass door**  
 matt lacquered trim (in the Molteni colour range)  
 glossy lacquered trim (in the Molteni colour range)  
 pewter colour trim



**Side panel extension profile for wardrobes exclusively with 45° doors**



For wardrobes made exclusively with 45° doors, the side panel extension profile is made as indicated, in pewter colour; matt or glossy lacquer coloured finish. Otherwise (mixed doors types), they always come with standard extension profile for the side panel.

**DATASHEET**

REGISTERED  
 DESIGN

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## FILLERS AND OPENING SIDE TRIMS

### Horizontal filler

The filler is supplied in two parts, one part to be fixed to the ceiling to which the other will be hooked on (see diagram below).

The distance of the filler from the door is the client's decision.

In the cartapaglia finish, the grain direction is always vertical.

In the wood finish, the grain direction is always horizontal.

### Vertical filler

The vertical filler can be placed flush with the structure or the door.

This detail must be specified in the order to prepare the side panel (see example).

If this detail is not specified when placing the order, the filler will automatically be placed flush with the structure and the side panel will have the extension profile.

### Opening fillers

Can be made with START and "A FILO" door. For handles, see surcharge. Always have the 155° hinges.

Are the same height as the other doors in the composition.

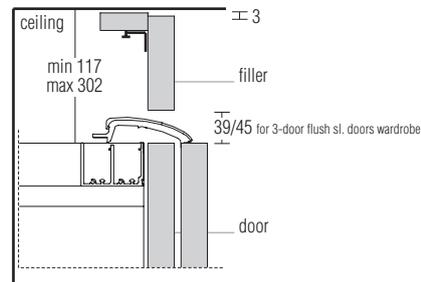
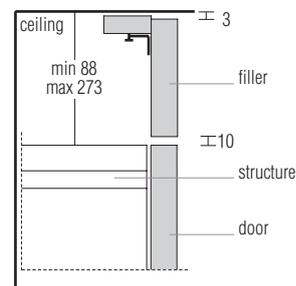
Have a closing strip on their lower part.

In the wood finish, the grain direction is always vertical.

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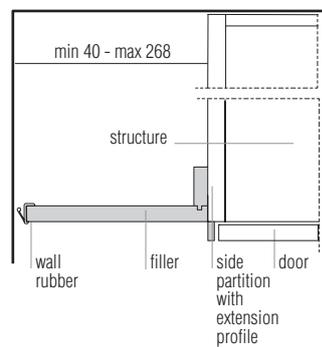
20—  
 29

Horizontal filler side sections

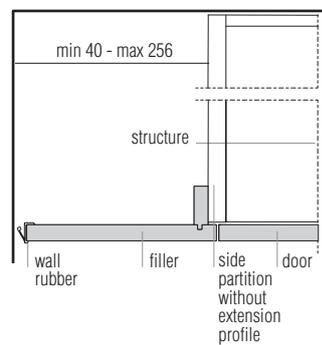


Vertical filler horizontal sections

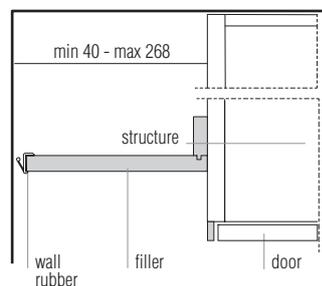
Flush with structure



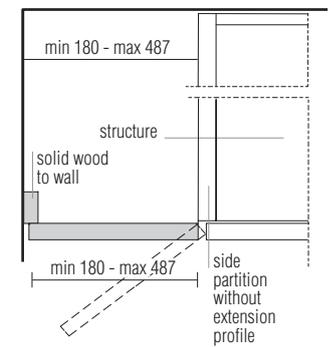
Flush with door



Set back



Opening filler horizontal sections



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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.

## LIGHTING SYSTEM

### Lighting bars with front LEDs

Internal compartments of Gliss Master wardrobes can be equipped with front LED lighting. The lighting bar can be mounted on the top pieces or the wood and transparent glass shelves. Using the electrified wire strip mounted on the side panel, the shelf can be moved. For each compartment length, we have made specific lighting bars with wiring compliant with European safety standards.

A wire strip is not needed if the compartment only has lighting on the top piece.

**Lighting bars can be reduced with a surcharge for the shelf cutting.**

### Lighting shelves

It is possible to insert one or more lighting shelves in Gliss Master compartments. Using the electrified wire strip mounted on the side panel, the lighting shelf can be moved.

**Lighting shelves can be connected to the wire strip on the left side panel or can be mounted without wire strip.**

### Notes

When placing the order, the customer must indicate how many shelves with lighting bars or lighting shelves are required. Lighting bars or lighting shelves can be placed in the same compartment. **For assembly: a lighting system on wardrobe with hinged doors requires a minimum extra height of 5 cm (2").**

**Individual wire strip is always installed on the left side panel of the compartment, with the exception of corner units for walk-in wardrobes and of the compartment next to the corner unit.**

**When ordering, indicate compartments with wire strip.**

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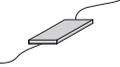
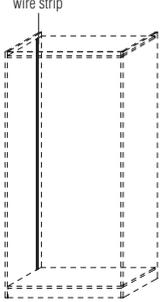
21—  
29

lighting bars 3000 K	W 462 6 watt	W 626 8 watt	W 790 10 watt	W 954 12 watt	W 1282 16 watt	open corner element 20 watt
						
	<b>EBI4C</b>	<b>EBI6C</b>	<b>EBI8C</b>	<b>EBI9C</b>	<b>EBI13C</b>	<b>EBA13C</b>

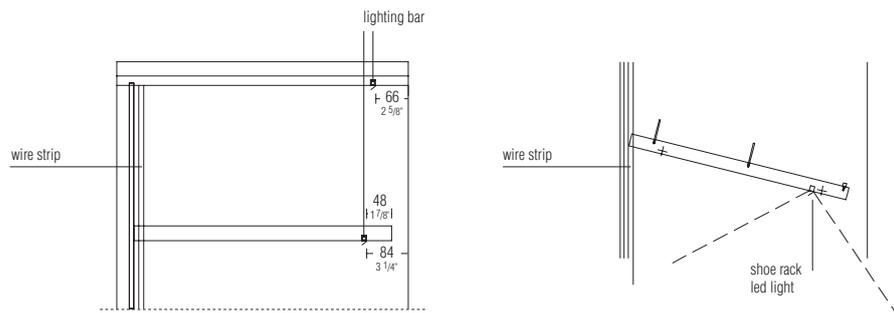
### lighting shelves D 538 th 30 3000 K

	W 626 12 watt	W 790 15 watt	W 954 18 watt	W 1282 30 watt
				
	<b>RSL/6C</b>	<b>RSL/8C</b>	<b>RSL/9C</b>	<b>RSL/13C</b>

### components per system (see the diagram for component use and to calculate system cost)

power supply unit 100W	sensor	electrified wire strip	connector	radio remote control kit
				
<b>EAL1</b>	<b>ESE1</b>	<b>ECA1</b>	<b>EC01</b>	<b>EKRA1</b>

### position of bar and wire strip



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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.

## LIGHTING SYSTEM

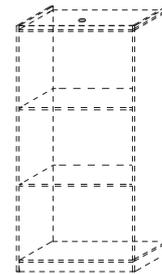
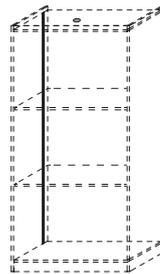
### System construction diagram

A composition (wardrobe) can be equipped with more than one system and more than one power supply unit. The system with sensor must be autonomous from the system with remote controlled electrical socket.

#### types of systems with sensors

#### system with sensor + wire strip suggested for wardrobes with doors

#### system with sensor suggested for wardrobes with doors and bars positioned only on the top piece



\* each power supply unit can power a max. of 100W or  
 max 6 sensors  
 max 6 wire strip or 6 LED lights

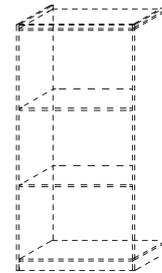
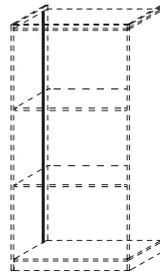
sensor (1 per compartments)	●	●
power supply unit (per composition *)	●	●
wire strips on lateral pieces (per compartment)	●	
connector (for compositions of 4 power supply units max)	●	●

#### types of systems with remote control electrical socket or radio remote control

one radio remote control unit can control systems with 2 power supply units max. Otherwise, more radio remote control units must be used.

#### system with wire strip for remote control electrical socket suggested for wardrobes without doors (walk-in wardrobes) and glass doors

#### system with remote control electrical socket suggested for wardrobes without doors (walk-in wardrobes) and glass doors



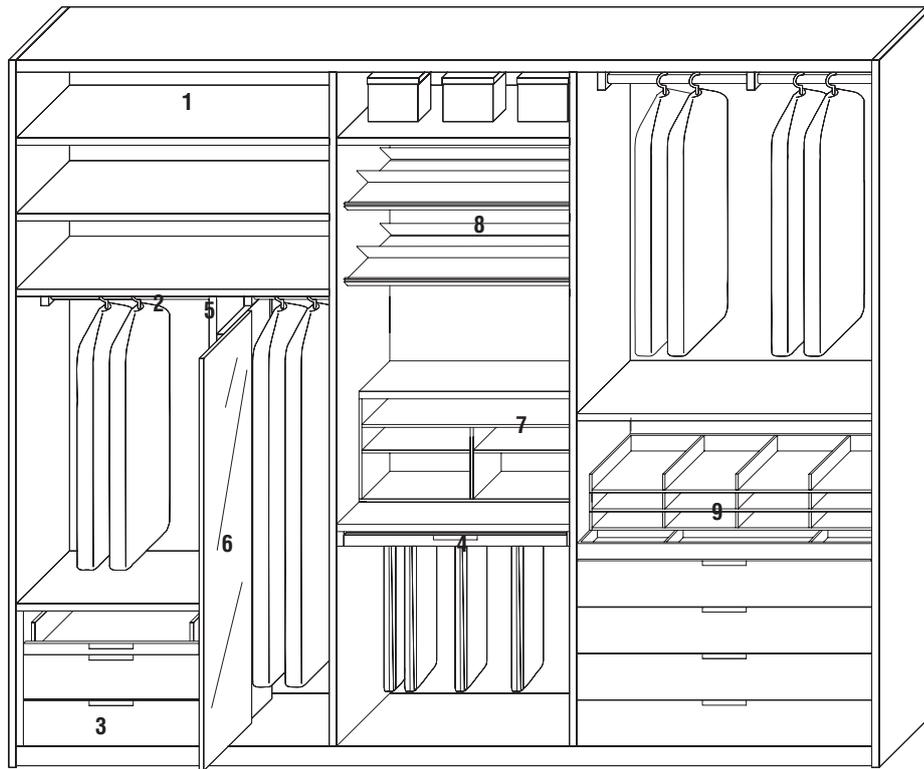
\* each power supply unit can power a max. of 100W or  
 max 6 wire strips or 6 LED lights

power supply unit (per composition *)	●	●
wire strips on lateral pieces (per compartment)	●	
connector (for compositions of 4 power supply units max)	●	●
radio remote control (optional)	● (optional)	● (optional)

## INTERNAL FITTINGS

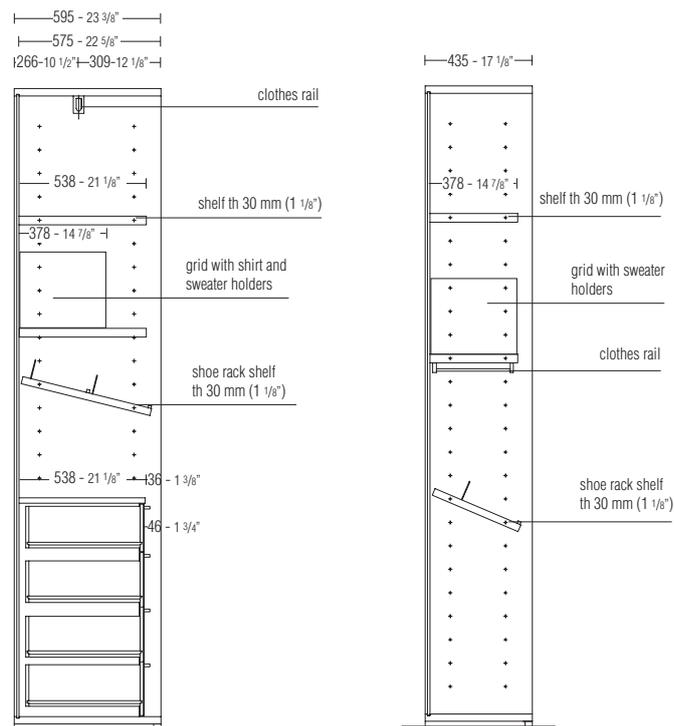
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29



- |                           |                                   |                                       |
|---------------------------|-----------------------------------|---------------------------------------|
| 1 Shelf th 30 mm (1 1/8") | 4 Trouser holder                  | 7 Grid with shirt and sweater holders |
| 2 Clothes rail            | 5 Central divider piece, th mm 30 | 8 Shoe rack shelves                   |
| 3 Modular drawer unit     | 6 Swivel pull-out mirror          | 9 Pull-out shirt holder               |

### Section of internal fittings



### DATASHEET

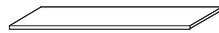
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DESIGN

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## INTERNAL FITTINGS - SHOE RACK SHELVES - GRID WITH SHIRT AND SWEATER HOLDERS

### wood shelves - top shelves (only D 538)

D 538 th 30  
D 378 th 30



W 298	W 462	W 626	W 790	W 954	W 1282
<b>RI/3</b>	<b>RI/4</b>	<b>RI/6</b>	<b>RI/8</b>	<b>RI/9</b>	<b>RI/13</b>

glass shelves can be fitted with front LED light bars and comply with the wiring standards

### transparent glass shelves

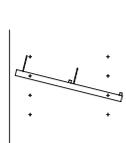
D 538 th 30  
D 378 th 30



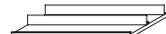
W 462	W 626	W 790	W 954	W 1282
<b>RV/4</b>	<b>RV/6</b>	<b>RV/8</b>	<b>RV/9</b>	<b>RV/13</b>

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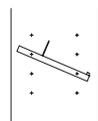
24—  
29



### Shoe rack shelves D 538 th 30



W 462	W 626	W 790	W 954	W 1282
<b>RSP/4</b>	<b>RSP/6</b>	<b>RSP/8</b>	<b>RSP/9</b>	<b>RSP/13</b>



### Shoe rack shelves D 368 th 30



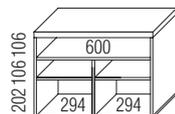
W 462	W 626	W 790	W 954	W 1282
<b>RQP/4</b>	<b>RQP/6</b>	<b>RQP/8</b>	<b>RQP/9</b>	<b>RQP/13</b>

### Grid with shirt and sweater holders

These elements are fixed and to be used set on shelves or on drawer units.  
To set the unit on a shelf measuring mm 1282, consider using a reinforced shelf.

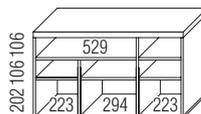
#### Grid with shirt and sweater holders

W 626 D 378 H 480



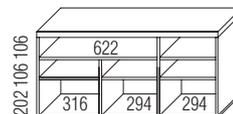
**BGR6/05/1**

W 790 D 378 H 480



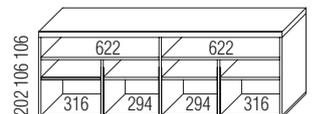
**BGR8/05/1**

W 954 D 378 H 480



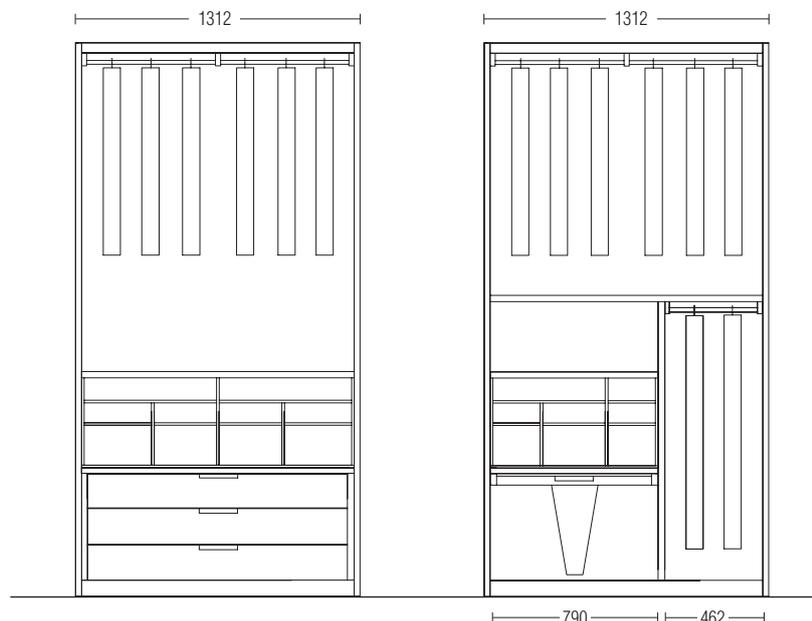
**BGR9/05/1**

W 1282 D 378 H 480



**BGR13/05/1**

### Examples of use



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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.

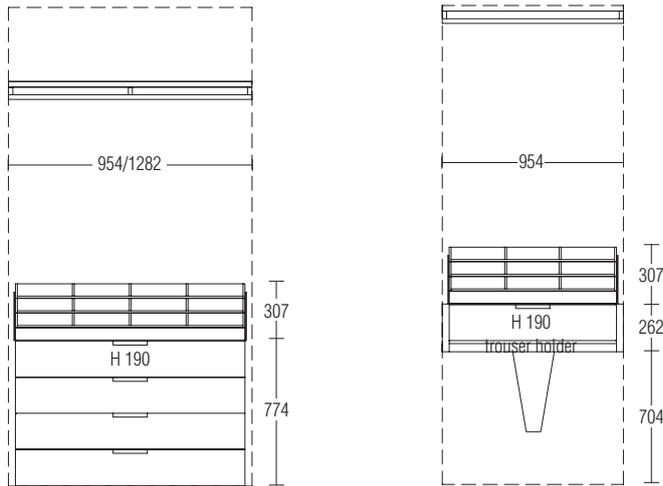
## INTERNAL FITTINGS - PULL-OUT SHIRT HOLDER

These units can be positioned on the floor-standing drawer units or suspended over a drawer H 190 of the same dimensions as the shirt unit (see example).

### Finishes

The tray set on top of the shelf is always finished in melamine in the same finish as the structure with Eco Skin bottom grey finish. The shirt holder grid is always dolomite lacquered.

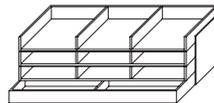
### example



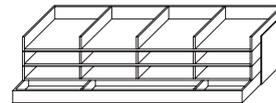
When ordering, specify the finishes of the trays set on shelves and the shirt holder grid

for compartment  
W 954  
including resting shelf

for compartment  
W 1282  
including resting shelf



**BPC9/03/1**



**BPC13/03/1**

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## INTERNAL FITTINGS - MODULAR DRAWERS AND TRAYS

### Notes

The parts of this internal fittings are produced with width and height dimensions corresponding to the modular compartments. This makes it possible to organise the internal spaces in a number of ways. To correctly and quickly determine the internal fittings, are available some of the possible compositions. The pairs of side panels suspended or resting on the floor are essential for inserting all the elements. Compositions must be completed with a top shelf. The handle is always pewter colour finish.

**No reductions of any kind can be made on drawers, trays and pairs of side panels.**

### Warnings for use in spaces next to a corner:

Do not use trouser trays or trinket trays (used individually).

### Finishes of wooden drawers and open drawers

melamine front in structure finish  
 grey saffiano melamine interior

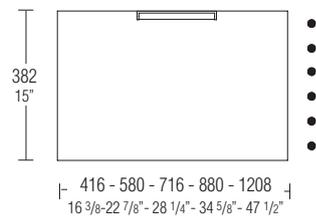
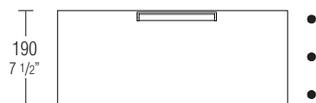
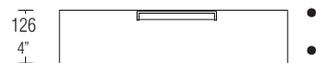
### Finishes of glass drawers

transparent glass front with pewter colour frame  
 grey saffiano melamine interior

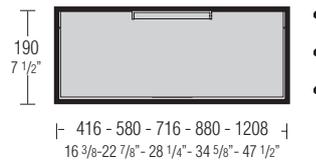
Molteni & C

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 29

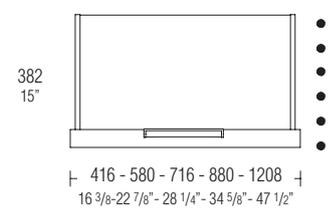
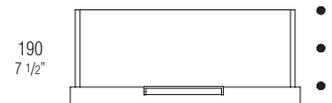
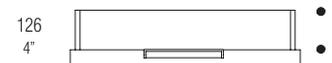
### Wooden drawers



### Glass drawers



### Open drawers



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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.

**INTERNAL FITTINGS - MODULAR DRAWERS AND TRAYS**

**Finishes of trouser holder**

melamine front in structure finish  
 grey saffiano melamine internal frame with trouser rod painted in grey saffiano embossed

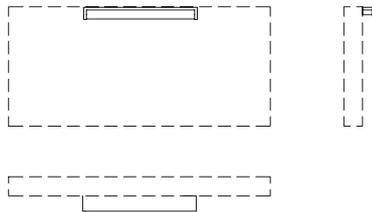
**Finishes of trinket tray**

melamine front in structure finish  
 frame interior, bottom and grid in grey saffiano melamine

**Finishes of pull-out trays**

melamine front in structure finish  
 with top and back panel in grey saffiano melamine

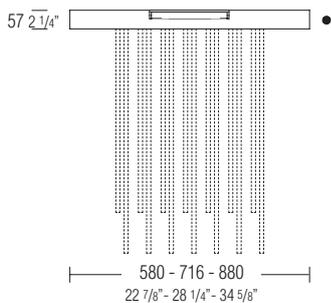
**Handle in pewter colour finish**



**Notes**

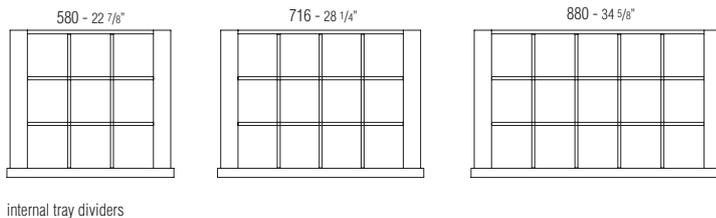
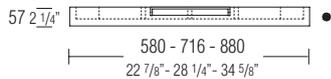
Prices of drawers, trays and pull-out trays include the cost of the pewter colour finish handle. For the handle covered in Eco Skin, add a supplementary charge for each handle.

**Trouser holder**

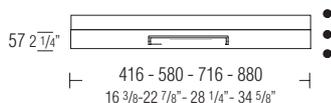


N.B.: usable only with suspended side panels as the bottom piece

**Trinket trays (tie and belt) with internal grid**



**Pull-out trays**



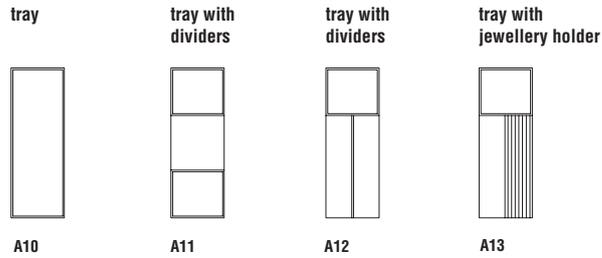
## INTERNAL FITTINGS - DRAWER ACCESSORIES

Drawer interiors can be equipped with bottoms and trays in grey Eco Skin. Trays are inserted inside drawers following the modularity shown in the diagram.

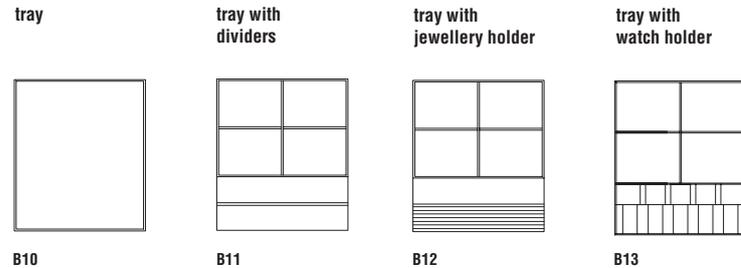
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 29

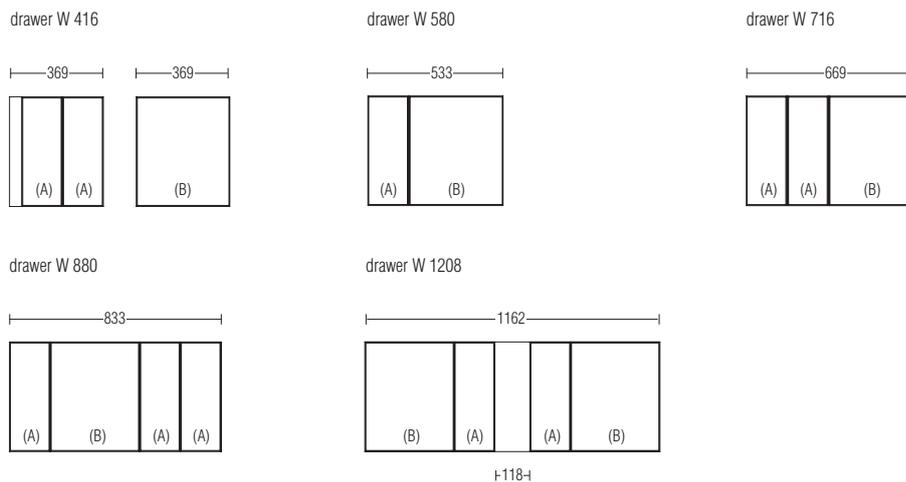
**Eco Skin trays**  
 W 150 D 432 H 50 (A)



**Eco Skin trays**  
 W 365 D 432 H 50 (B)



### Modularity drawings for inserting trays into drawers



### Eco Skin bottoms for drawers D 432



## ISLAND DRAWER UNIT - DRAWER UNIT

### Island drawer unit

Made completely in larix dark or silver cembran melamine, is available in two versions: with or without trinket trays in dolomite lacquer. Shelves in Eco Skin are available in colours in the catalogue. Standard handles are mounted, in pewter colour finish. It is possible to make handles covered in Eco Skin with a supplemental charge for each handle.

#### version with trinket trays

- Side A has 6 drawers H 190 and 2 extractable trinket tray blocks.
- Side B has 4 drawers H 190 and and lower open compartments.

#### version without trinket trays

- Side A has 6 drawers H 190 and upper open compartment.
- Side B has 4 drawers H 190 and and lower open compartments.

**Dimensions of the island cannot be reduced, and the composition cannot be modified.**

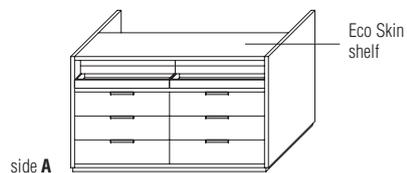
It is possible to use glass drawers instead of wood drawers and add the difference in price between **CLN8/19** and **CVN8/19**.

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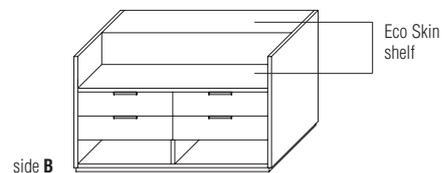
#### island drawer unit with trinket trays

W 1518 D 1022 H 897  
W 59 3/4" D 40 1/4" H 35 3/8"



side A

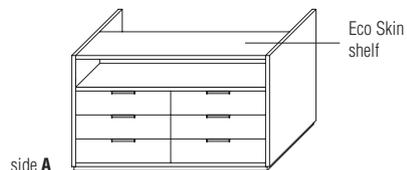
ISC15/09/1



side B

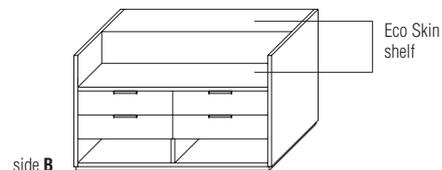
#### island drawer unit without trinket trays

W 1518 D 1022 H 897  
W 59 3/4" D 40 1/4" H 35 3/8"



side A

ISC15/09/2

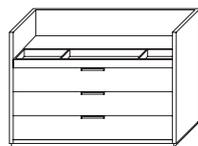


side B

### Drawer unit

Made in larix dark, silver cembran or matt lacquer in Molteni range colours. Standard handles are mounted, in pewter colour finish. It is possible to make handles covered in Eco Skin with a supplemental charge for each handle.

W 1292 D 527 H 897  
W 50 7/8" D 20 3/4" H 35 3/8"



ISC13/09/1

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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.

## FINISHES MOLTENI&C RANGE

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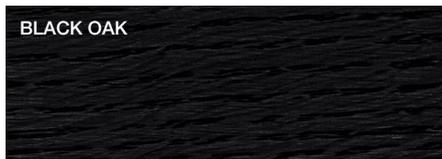
	MATT LACQUER OPEN GRAIN LACQUER	GLOSSY LACQUER	COLOURED GLASS	ETCHED COLOURED GLASS	PLASTER LACQUERED CARTAPAGLIA LACQUERED <i>only Gliss Master</i>	STOPSOL
CHALK WHITE	•	•	•	•	•	
IVORY	•				•	
PEARL	•	•	•	•	•	
SILICA	•	•	•	•	•	
SAND	•	•	•	•	•	
PLATINUM	•	•	•	•	•	
DUNE	•	•	•	•	•	
CLAY	•	•	•	•	•	
DOLOMITE GREY	•	•	•	•	•	
RUBY	•	•	•	•	•	
CARAMEL	•	•	•	•	•	
MOKA	•	•	•	•	•	
MUSTARD	•	•	•	•	•	
CADMIUM	•	•	•	•	•	
LIGHT BLUE GREY	•	•	•	•	•	
BALTIC GREEN	•	•	•	•	•	
LEAD	•	•	•	•	•	
ANTHRACITE	•	•	•	•	•	
BLACK	•	•	•	•	•	
BRONZE				•		
GREY						•
LESSLESS RED <i>only matt lacquer</i>	•					

# Molteni & C

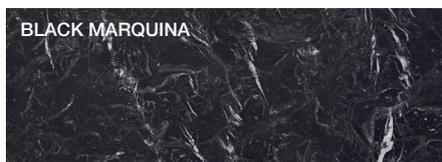
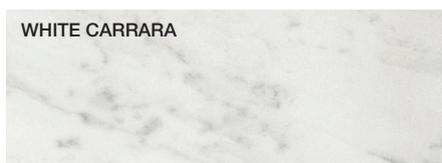
## FINISHES MOLTENI&C RANGE

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### WOODS



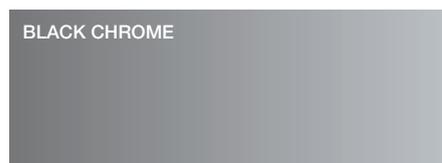
### MARBLES



### GRES



### METAL PARTS



DWELL  
DOOR FRAME, TRACK COVERING PROFILES



The finishes shown are indicative and refer to the entire production range. We recommend that you consult the "Colour Range" samples which shown the complete range of finishes, including those not shown here. Molteni&C reserves the right to modify the range without warning.

# Molteni & C

## FINISHES MOLTENI&C RANGE

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**CARTAPAGLIA**  
GLISS MASTER, GLISS WALK-IN FRONT



**CARTAPAGLIA**  
GLISS MASTER FRONT



**PLASTER**  
GLISS MASTER FRONT



**MILLERIGHE**  
GLISS MASTER, GLISS WALK-IN STRUCTURE



**MELAMINE STRUCTURE**  
GLISS MASTER, GLISS WALK-IN



**ECO SKIN**

