

## MASTER DRESSING — VINCENT VAN DUYSSEN 2015

1—  
16



Following the success of Gliss Master, Vincent Van Duysen has designed Master Dressing, a walk-in wardrobe system that completes the wide range of nighttime systems offered by Molteni&C. Master Dressing perfectly complements the Gliss Master wardrobes thanks to the use of coordinated internal fittings and aesthetic finishes, thereby providing functional and impactful walk-in closets. A distinctive structural feature is a new rack system to which wooden, lacquered, Fine Grain or glass back panels can be hooked. The system is fitted with newly designed shelf support rods that will take 30 mm thick Ecopelle and illuminated glass shelves, or 40 mm thick wooden shelves. Newly designed sets of drawers, new tie and foulard rack accessories. Brand new "Vanity" compartment, complete with large illuminated LED mirror.

### DATASHEET

REGISTERED  
DESIGN

2026

FINISHES

finishes	pewter colour / bronze / iris	melamine	matt lacquer colours	woods	fine grain	coloured glass/ etched coloured glass	mirror	Eco Skin	transparent glass	grey saffiano melamine	piqué melamine
components											
back panel		●	●		●	●	●				●
lateral finishing profile	●										
base with pewter colour/bronze/iris edge		●	●	●							
filler strip		●	●		●						●
shelf bracket	●										
wood shelf th 40		●	●	●							
shelf th 30 with pewter colour/bronze/iris profile								●	●		
clothes rails	●										
drawer front		●	●	●							●
drawer front with pewter colour/bronze/iris profile					●						
glass drawer front	profile	●									
	glass								●		
drawer unit structure	●		●	●							
drawer interior										●	
floor-standing drawer unit top		●	●	●							
shoe shelf								● only grey			

colours	Melamine	Matt lacquer	Woods	Coloured glass	Etched coloured glass	Eco Skin
	YC sunrise chestnut	BC chalk white	RC coffee oak	BC chalk white	BC chalk white	grey
	YA silver cembran	PE pearl	RF graphite oak	PE pearl	PE pearl	mink
	WW white	DN dune	RS sunrise oak	DN dune	DN dune	hemp
	QC light chestnut	PL platinum	EU eucalyptus	PL platinum	PL platinum	ivory
	QS dark chestnut	NE black		NE black	NE black	dark brown
	QA ivory tatami	AT anthracite		AT anthracite	AT anthracite	earth
	QG grey tatami	SE mustard		SE mustard	SE mustard	arctic
		SI silica		SI silica	SI silica	taupe
		DO dolomite grey		DO dolomite grey	DO dolomite grey	
		AL clay		AL clay	AL clay	
		MK moka		MK moka	MK moka	
		CZ light blue grey		CZ light blue grey	CZ light blue grey	
		SA sand		SA sand	SA sand	
		RU ruby		RU ruby	RU ruby	
		PX pewter colour		PX pewter colour	PX pewter colour	
		RX copper		RX copper	RX copper	
		TO dove grey		TO dove grey	TO dove grey	
		PR petroleum blue		PR petroleum blue	PR petroleum blue	
		BG burgundy		BG burgundy	BG burgundy	
		LS london sky		LS london sky	LS london sky	
		SU stardust		SU stardust	SU stardust	
		ML moonlight		ML moonlight	ML moonlight	
		SP spice		SP spice	SP spice	
		PG pine green		PG pine green	PG pine green	
		AW almond white		AW almond white	AW almond white	
		CP cappuccino		CP cappuccino	CP cappuccino	
		IX iris		IX iris	IX iris	
		FG forest green		FG forest green	FG forest green	
		DB dark blue gray		DB dark blue gray	DB dark blue gray	
		OY oz yellow		OY oz yellow	OY oz yellow	

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## TECHNICAL INFORMATION

### WALL PROFILE

Extruded anodised aluminium.

### BACK PANEL, DRAWER UNIT AND TRAY FRONTS, DRAWER SIDES AND BOTTOM (MELAMINE FACED)

Wooden particleboard panel faced with melamine.

### BACK PANEL, DRAWER UNIT STRUCTURE, DRAWER AND TRAY FRONTS (LACQUER)

Wooden particleboard panel faced with melamine, painted in the colours of the “Molteni Range”.

### BACK PANEL (GLASS VERSIONS)

Wooden particleboard panel faced with melamine, with applied mirror or tempered glass (th. 5 mm), transparent or etched, painted in the colours of the “Molteni Range”.

### FINE GRAIN BACK PANEL

Chipboard coated with cylinder etched coextruded sheet of ABS-PMMA, painted in specific Molteni finish.

### MELAMINE FACED SHELF/BASE

Wooden particleboard panel faced with melamine. Base with adjustable feet and perimeter profile in extruded aluminium.

### LACQUERED SHELF/BASE

Wooden particleboard panel faced with melamine, painted in the colours of the “Molteni Range”. Base with adjustable feet and perimeter profile in extruded aluminium.

### WOOD SHELF/BASE

Wooden particleboard panel faced with wood veneer in Oak (Quercus) or Eucalyptus (Eucalyptus globulus). Base with adjustable feet and perimeter profile in extruded aluminium.

### INNER SHELVES IN ECO SKIN

Chipboard panel covered with melamine facing, front profile in painted extruded aluminium and upper covering in eco-leather.

### GLASS FRONT PANEL AND GLASS SHELVES

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

### FINE GRAIN FRONT

Chipboard panel covered with cylinder etched coextruded sheet of ABS-PMMA, painted in specific Molteni finish. Perimeter profile in painted extruded aluminium.

### CLOTHES ROD / SIDE CLOSING PROFILE / TROUSERS HANGER BAR

In painted or extruded aluminium.

### FIXING BRACKET / TIE RACK

Painted laser cut metal sheet.

### ECOSKIN COVER

Folded metal sheet covered in eco-leather.

### VANITY MIRROR

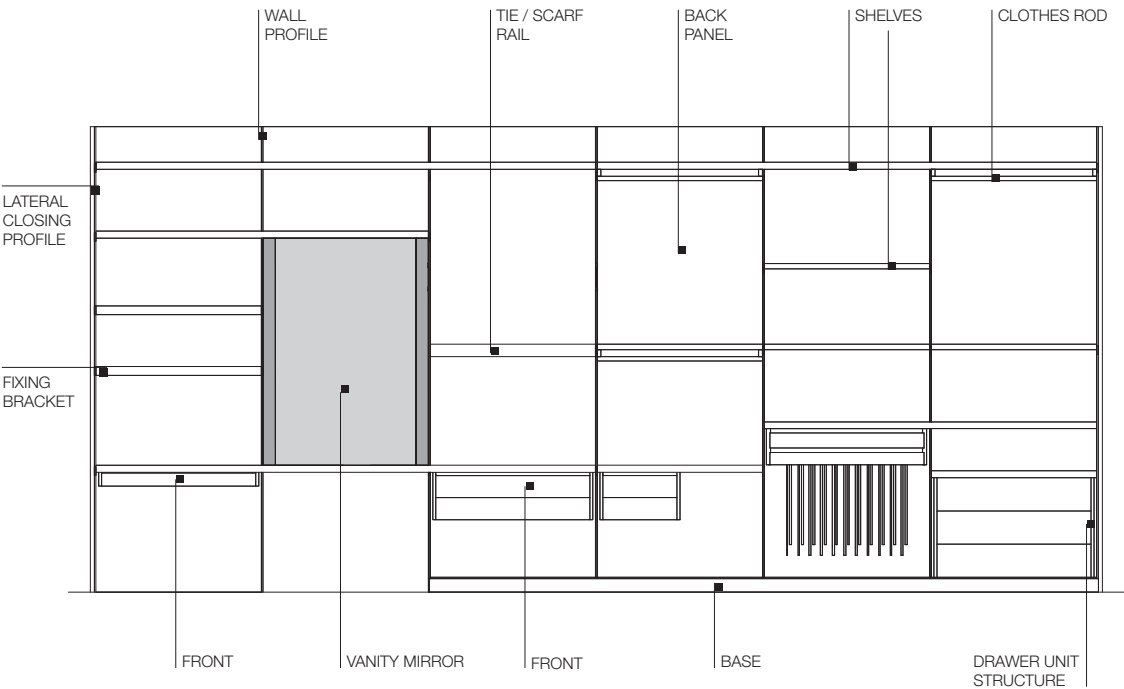
Painted extruded aluminium with etched silver coloured glass th. mm 4 with protective safety film.

### LIGHTING AND ELECTRICAL COMPONENTS

All components are compliant with regulations and certified as shown on the individual parts.

MASTER  
DRESSING—  
VINCENT  
VAN DUYSSEN  
2015

TECHNICAL INFORMATION



Molteni & C

4—  
16

DATASHEET

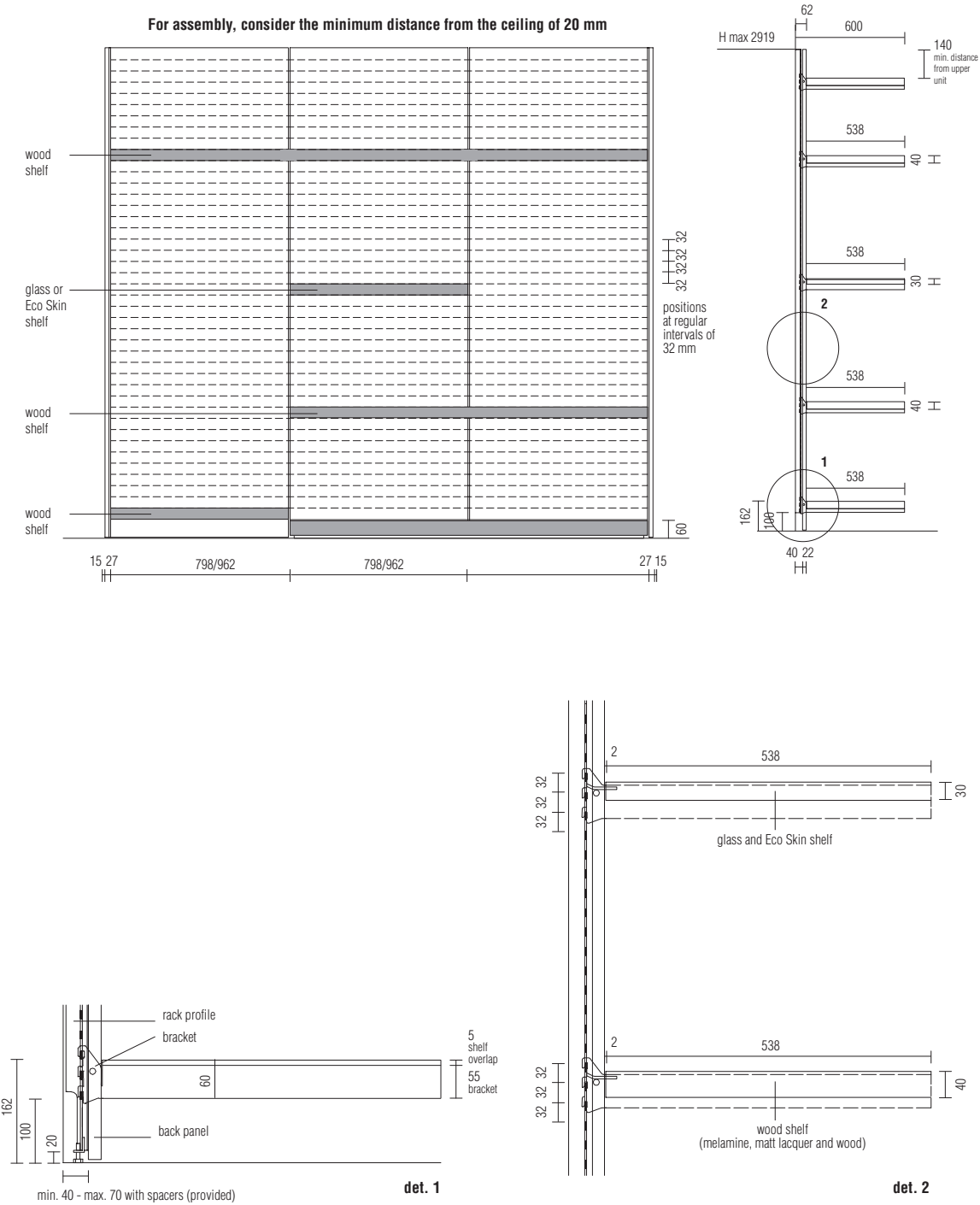
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MODULARITY

Molteni & C

5—  
16



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## MODULARITY

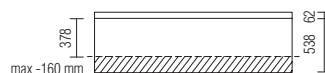
### Linear modules

Standard compositions are built in the same heights as Gliss Master (H 2919, 2631, 2439, 2343), and widths are decided based on the 798/962 mm module plus 42 mm at the beginning and end of the composition (if the composition is set between two walls).

**Modules can be reduced in both height and width.**

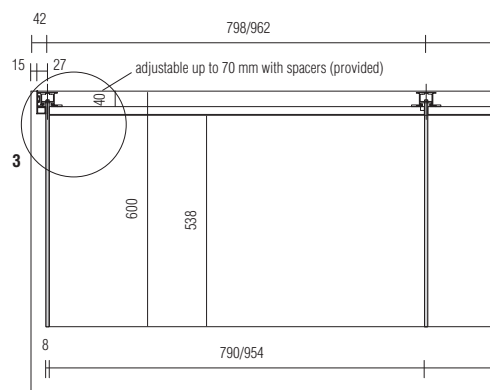
It is possible to reduce the depth of the following components up to a maximum of -160 mm (from 538 mm to 378 mm):

- bases
- wood shelves th 40
- glass and Eco Skin shelves th 30
- shelf fixing bracket



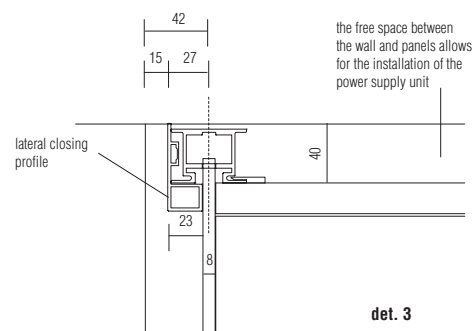
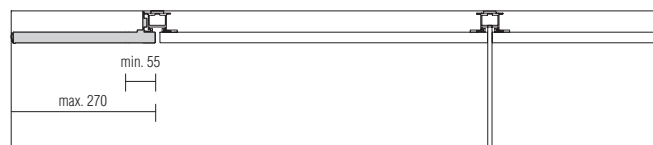
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6—  
16



with adjustment of up to 55mm

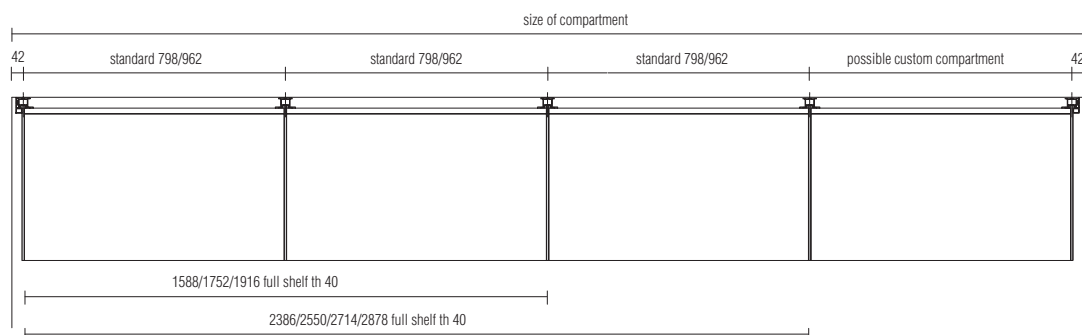
**Compensation strip**  
max width 270 mm



det. 3

### Single module

- Melamine shelf th 40
- Lacquered shelf th 40
- Wood shelf th 40
- Glass shelf th 30
- Eco Skin shelf with profile th 30



**Shelves (th 40) in the finishes melamine, lacquer and wood are also available in full lengths for 2 or 3 modules.**

**All shelves can be reduced in width for custom compartments.**

### DATASHEET

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DESIGN

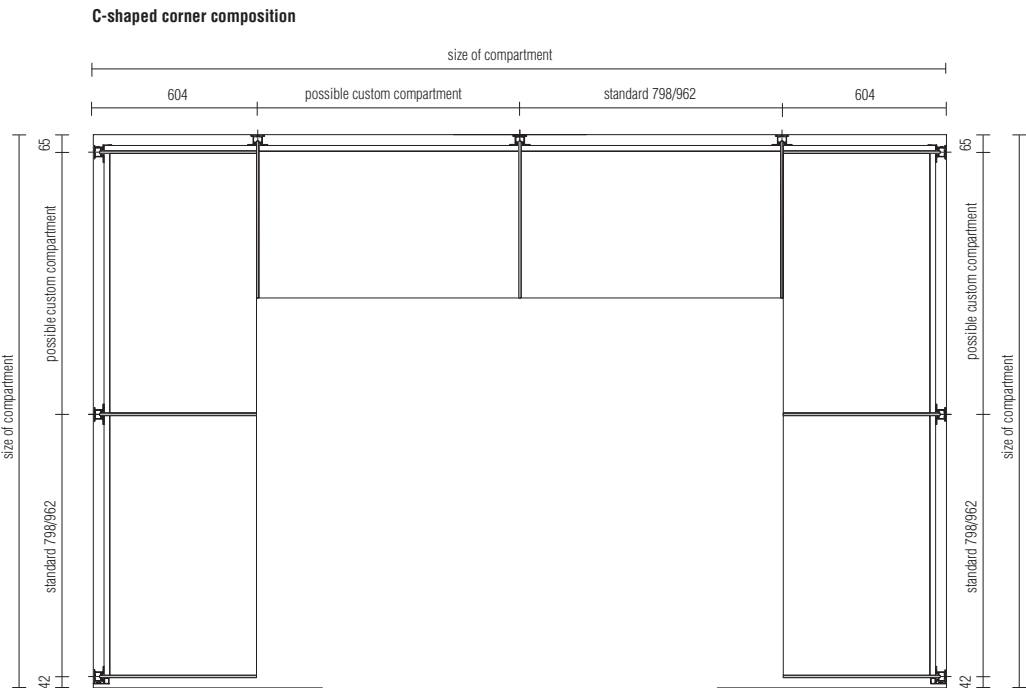
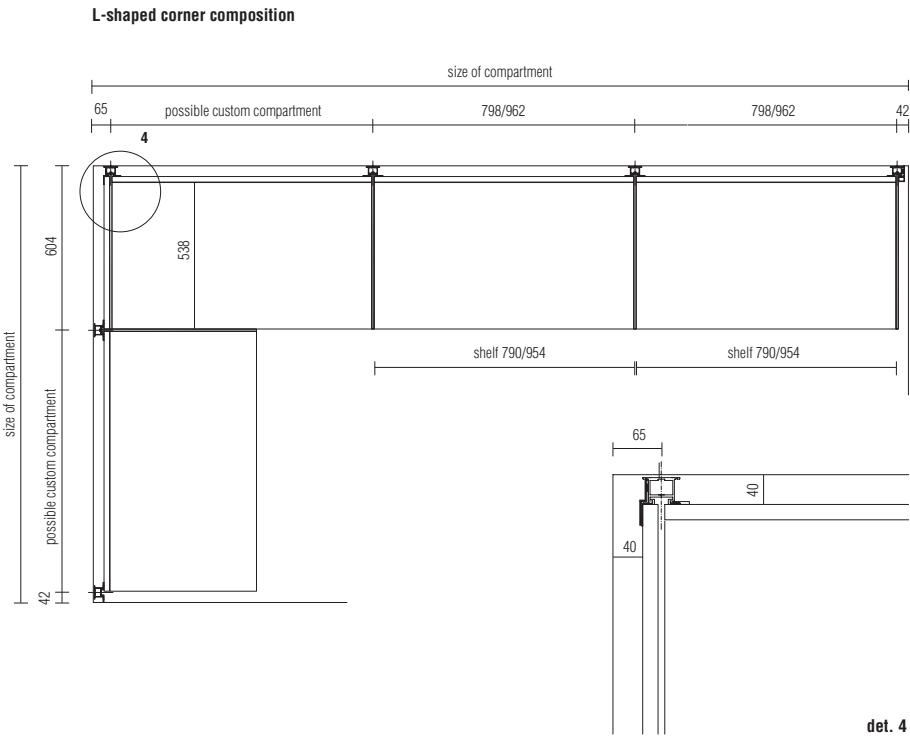
2026

MODULARITY

**Corner modules**  
With Master Dressing, it is possible to create L-shaped or C-shaped corner compositions.  
To design these compositions, in addition to the centre distance of the standard module (798/962 mm) and the starting distance (42 mm), it is necessary to consider the measurements of the corner (65 and 604 mm) as shown in the examples below.

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7—  
16



DATASHEET

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DESIGN

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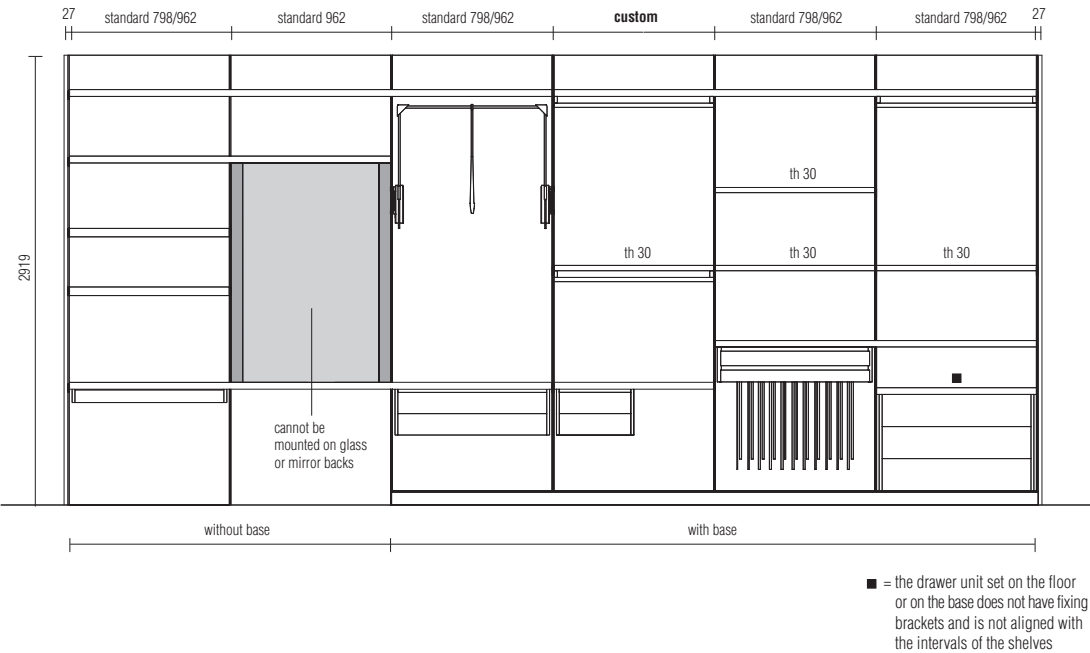
MODULARITY

**Example 1**  
This example shows the different ways of using the fittings and the possibility of mounting structures on the wall.

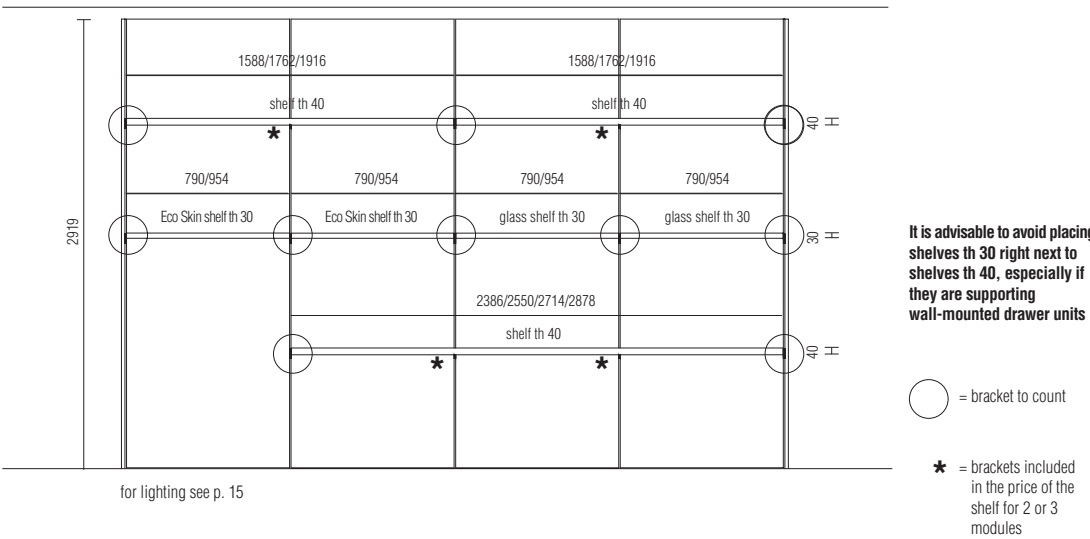
**Example 2**  
A simple illustration of how to determine the number of brackets required for the composition.

Example 1 - fittings

Shelves th 30 (glass and Eco Skin) are max. 1 module wide (954 mm).  
Shelves th 40 (wood) are available in a width of max 3 modules (2878 mm).



Example 2 - brackets



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COMPONENTS

Reducible  
in height

Wall-mounted  
profile



H 2343 H 2439 H 2631 H 2919  
PMU23 PMU24 PMU26 PMU29

Wall-mounted  
corner profile



H 2343 H 2439 H 2631 H 2919  
PMA23 PMA24 PMA26 PMA29

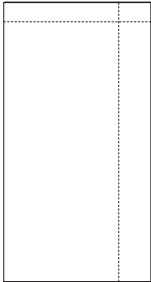
Lateral closing  
profile



H 2343 H 2439 H 2631 H 2919  
PLA23 PLA24 PLA26 PLA29

Reducible in  
height  
and width

Linear module back  
W 790/954 th 20  
W 31 1/8" / 37 1/2" th 3/4"



W 790 W 790 W 790 W 790  
H 2343 H 2439 H 2631 H 2919  
SHL8/23 SHL8/24 SHL8/26 SHL8/29

Reducible in  
height  
and width

Corner module back  
W 560 th 20  
W 22" th 3/4"



H 2343 H 2439 H 2631 H 2919  
SHA5/23 SHA5/24 SHA5/26 SHA5/29

Lateral  
filler strip  
W 270 max.  
W 10 5/8"



H 2919  
FL29

Bracket for fixing shelves  
H 55 th 8  
H 2 1/8" th 3/8"



Supplement for electrical contact on bracket  
(always on the left of the shelf with LED)  
see example on p. 8

ESU1

COMPONENTS

**Bases**  
**th 60 D 538**  
**th 2 3/8" D 21 1/8"**  
pewter colour, iris  
or bronze profile on  
perimeter edge

reducible in width

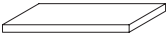
**W 798 - 31 3/8"**  
**W 962 - 37 7/8"**

**W 1596 - 62 7/8"**  
**W 1760 - 69 1/4"**  
**W 1924 - 75 3/4"**

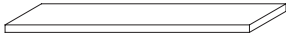
**W 2394 - 94 1/4"**  
**W 2558 - 100 3/4"**  
**W 2722 - 107 1/8"**  
**W 2886 - 113 5/8"**

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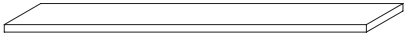
10—  
16



W 798    W 962  
BA5/08    BA5/09



W 1596    W 1760    W 1924  
BA5/16    BA5/17    BA5/19



W 2394    W 2558    W 2722    W 2886  
BA5/23    BA5/25    BA5/27    BA5/28

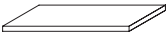
**Wood shelves**  
**th 40 D 538**  
**th 1 5/8" D 21 1/8"**  
lateral brackets not  
included in the price

reducible in width

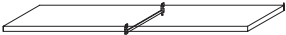
**W 790 - 31 1/8"**  
**W 954 - 37 1/2"**  
(1 module)

**W 1588 - 62 1/2" (798+798)**  
**W 1752 - 69" (962+798)**  
**W 1916 - 75 3/8" (962+962)**  
(2 modules)  
includes a  
central bracket

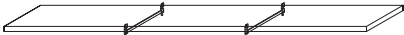
**W 2386 - 93 7/8" (790+790+790)**  
**W 2550 - 100 3/8" (790+790+962)**  
**W 2714 - 106 7/8" (790+962+962)**  
**W 2878 - 113 1/4" (962+962+962)**  
(3 modules)  
includes 2  
central brackets



W 798    W 954  
RI5/08    RI5/09



W 1588    W 1752    W 1916  
RI5/16    RI5/17    RI5/19



W 2386    W 2550    W 2714    W 2878  
RI5/23    RI5/25    RI5/27    RI5/28

**Eco Skin and  
transparent glass  
shelves**  
**th 30 D 538**  
**th 1 1/8" D 21 1/8"**  
lateral brackets not  
included in the price

reducible in width

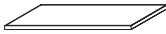
**Eco Skin**  
**W 790 - 31 1/8"**  
**W 954 - 37 1/2"**

**transparent glass**  
**W 790 - 31 1/8"**  
**W 954 - 37 1/2"**

**Shoe shelves**  
**D 538 - 21 1/8"**  
lateral brackets not  
included in the price

no reductions are  
possibles

**W 790 - 31 1/8"**  
**W 954 - 37 1/2"**



RE5/08    RE5/09



RV5/08    RV5/09



RP5/08    RP5/09

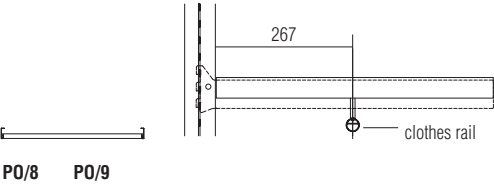
DATASHEET

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DESIGN

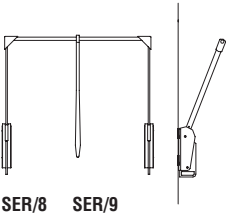
2026

COMPONENTS

Clothes rail  
W 790 - 31 1/8"  
W 954 - 37 1/2"



Hanger



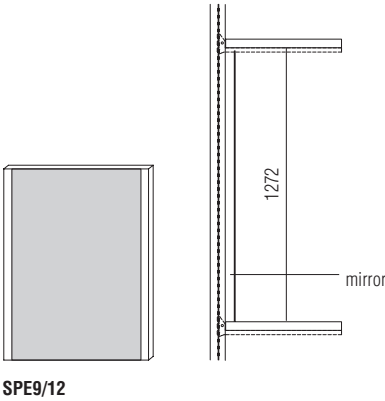
Tie or scarf rail  
only for W 971 - 38 1/4"  
pewter colour / bronze / iris finish



Pull-out coat hanger rail  
only for wood shelves  
brown finish



Vanity mirror  
only for compartment W 954 - 37 1/2"  
Backlit with dedicated switch.  
The electrical system for the mirror is  
independent of the rest of the closet.  
The mirror is fastened to the back panel.



Eco Skin Cover  
for wood shelves  
W 790 - 31 1/8"  
W 954 - 37 1/2"



COMPONENTS

Drawer units

Wood shelves th 40 and Eco Skin shelves th 30 can receive the wall-mounted drawer unit structures. In this case, it is advisable to not place them side by side because the drawer units would not be aligned.

Floor-standing drawer units or on bases, cannot be aligned with closet shelves.

Structures can receive several drawers or trays in compliance with the modularity indicated with the dots •.

Drawers and trays are fitted with HOLD or CAVE handles.

For the CAVE handle covered in Eco Skin, add a supplementary charge each.

Wooden drawer finishes

melamine front in structure finish  
fine grain finish front with pewter colour, bronze or iris profile (**only HOLD handle**)

drawer inside in grey saffiano melamine

Glass drawer finishes (**only HOLD handle**)

transparent glass front with pewter colour, bronze or iris frame  
inside in grey saffiano melamine

Trouser holder finishes

melamine front in the same finish as the structure or fine grain with pewter colour, bronze or iris profile

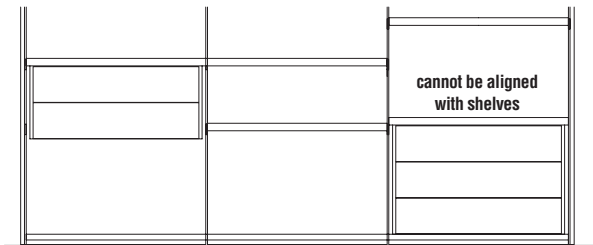
inner frame in grey saffiano melamine with trouser holder  
in grey saffiano embossed.

Fine grain **only on HOLD handle**

Trinket tray finishes

melamine front in the same finish as the structure or fine grain with pewter colour, bronze or iris profile  
inner frame, bottom and grid in grey saffiano melamine.

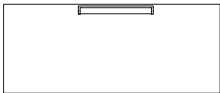
Fine grain **only on HOLD handle**



HOLD handle



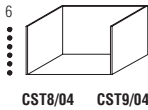
CAVE handle



Floor-standing structures must always be closed with a finishing top in the finishes melamine, matt lacquer or wood (NO piqué).

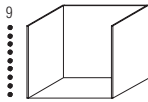
**No reductions of any kind are possible.**

floor-standing structure/  
on base  
W 790/954 - 31 1/8" / 37 1/2"  
H 390 - 15 3/8"



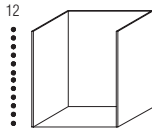
CST8/04 CST9/04

W 790/954 - 31 1/8" / 37 1/2"  
H 582 - 22 7/8"



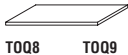
CST8/06 CST9/06

W 790/954 - 31 1/8" / 37 1/2"  
H 774 - 30 1/2"



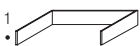
CST8/08 CST9/08

finishing top  
W 790/954 th 40  
W 31 1/8" / 37 1/2" th 1 5/8"  
Mandatory for each  
floor-standing or base  
supported drawer unit



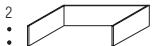
TOQ8 TOQ9

suspended structures  
W 790/954 - 31 1/8" / 37 1/2"  
H 85 - 3 3/8"  
for use only with  
1 trinket tray  
or 1 trouser holder



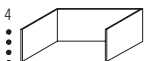
CSA8/01 CSA9/01

W 790/954 - 31 1/8" / 37 1/2"  
H 166 - 6 1/2"  
for use only with  
2 trinket trays  
or 1 trinket tray  
and 1 trouser holder



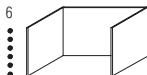
CSA8/02 CSA9/02

W 790/954 - 31 1/8" / 37 1/2"  
H 262 - 10 3/8"



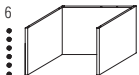
CSA8/03 CSA9/03

W 790/954 - 31 1/8" / 37 1/2"  
H 390 - 15 3/8"



CSA8/04 CSA9/04

W 422 - 16 5/8"  
H 390 - 15 3/8"  
For custom compartments.  
Can be positioned on  
right or left always with  
2 drawers CLN4/19

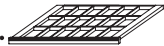





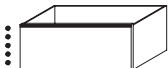

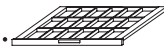
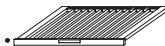




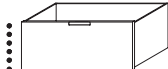


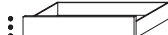
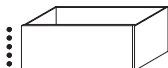


CSA4/04

DATASHEET

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DESIGN

COMPONENTS

<b>HOLD handle</b>	<b>trinket trays (tie and belt)</b> W 716/880 D 478 H 61	<b>trouser holders trays</b> W 716/880 D 478 H 61 n. <b>9/12</b> bars	<b>additional bar</b>	<b>wooden drawer</b> W 416 D 478 H 190  usable space W 370 D 435 H 106
	 VPC8/05H VPC9/05H	 VPPN8/05H VPPN9/05H	 VPPNBA	 CLN4/19H
<b>HOLD handle</b>	<b>wooden drawers</b> W 716/880 D 478 H 126  usable space W 670/834 D 435 H 77	W 716/880 D 478 H 190  usable space W 670/834 D 435 H 106	W 716/880 D 478 H 382  usable space W 670/834 D 435 H 298	<b>glass drawer</b> W 716/880 D 478 H 190  usable space W 670/834 D 435 H 106
	 CLN8/12H CLN9/12H	 CLN8/19H CLN9/19H	 CLN8/38H CLN9/38H	 CVN8/19H CVN9/19H
<b>CAVE handle</b>	<b>trinket trays (tie and belt)</b> W 716/880 D 478 H 61	<b>trouser holders trays</b> W 716/880 D 478 H 61 n. <b>9/12</b> bars	<b>additional bar</b>	
	 VPC8/05S VPC9/05S	 VPPN8/05S VPPN9/05S	 VPPNBA	
<b>upper CAVE handle</b>	<b>wooden drawer</b> W 416 D 478 H 190  usable space W 370 D 435 H 106	W 716/880 D 478 H 126  usable space W 670/834 D 435 H 77	W 716/880 D 478 H 190  usable space W 670/834 D 435 H 106	W 716/880 D 478 H 382  usable space W 670/834 D 435 H 298
	 CLN4/19S	 CLN8/12S CLN9/12S	 CLN8/19S CLN9/19S	 CLN8/38S CLN9/38S
<b>lower CAVE handle</b>	<b>wooden drawer</b> W 416 D 478 H 190  usable space W 370 D 435 H 106	W 716/880 D 478 H 126  usable space W 670/834 D 435 H 77	W 716/880 D 478 H 190  usable space W 670/834 D 435 H 106	W 716/880 D 478 H 382  usable space W 670/834 D 435 H 298
	 CLN4/19I	 CLN8/12I CLN9/12I	 CLN8/19I CLN9/19I	 CLN8/38I CLN9/38I

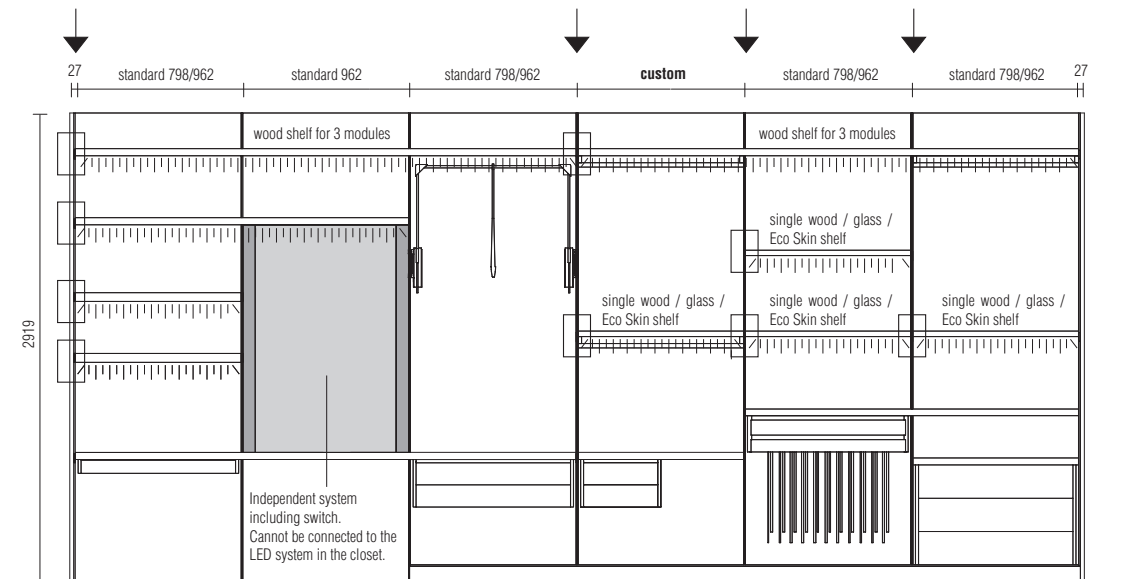
LIGHTING



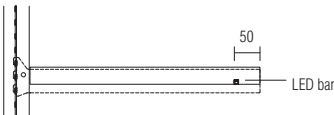
Example of lighting system

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14 —  
16



- System comprises:**
- n. 1 connector **ECO1**
  - n. 2 power supply units **EAL1**
  - n. 4 wire strips **ECA3**
  - n. 9 bracket supplements **ESU1**
  - n. 2 bars **EBI28C**
  - n. 1 bar **EBI19C**
  - n. 6 bars **EBI9C**



DATASHEET

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DESIGN

2026

## LIGHTING

### LED Lighting

Shelves in wood, Eco Skin and glass can be outfitted with LED lighting. The wiring system is compliant with European safety standards. To allow the closet to be lit simply and quickly, the fixing profiles are wired with an electrified wire strip (see example on p.14) and the brackets are fitted with contacts.

### Notes

When placing the order, the client must indicate on the drawing which shelf or shelves are to be fitted with the lighting bars. Bars are always aligned with shelf width.

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15—  
16

#### electrified wire strip



up to H 2631    from 2632 to 2919  
**ECA2**    **ECA3**

#### Supplement for electrical contact on bracket (always on left of shelf)

**ESU1**

#### lighting bars for shelves 2700° K



W 6  
**EBI9C**

#### for shelves up to W 954



W 11,5  
**EBI19C**

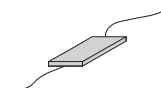
#### for shelves up to W 1916



W 17,5  
**EBI28C**

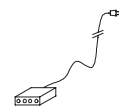
#### for shelves up to W 2878

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



**EAL1**

#### power supply unit 100W



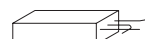
**EC01**

#### connector



**EKRR1**

**radio control kit  
with brightness  
setting  
(1 per power  
supply unit)  
optional**



**EKDA1**

**DALI kit  
(for DOMOTICA)**  
n. 1 for each  
power supply unit  
cannot be used with  
radio remote control

#### System for remote control switch or remote control device

- Wire strips and brackets: consider quantities as shown in the example on the previous page
- Power supply unit: each power supply unit can power max 100W
- Connector: n. 1 per 2 power supply units
- Radio remote control system (optional): with n.1 remote control device, it is possible to command n. 2 power supply units. If more are desired, then more remote control devices are required.

#### DATASHEET

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DESIGN

2026

INTERNAL FITTINGS - ACCESSORIES FOR DRAWERS

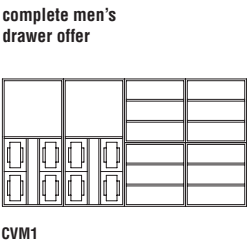
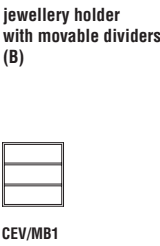
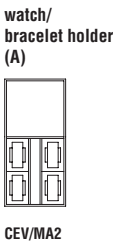
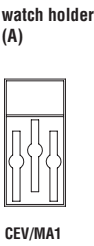
**Leather trays**  
Handmade leather trays with Alcantara bottom.  
The version for men is brown (cat. P col. D533),  
The version for women is powder pink (cat. P col. D524).

**Eco Skin bottoms**  
Made with grey coloured Eco Skin.

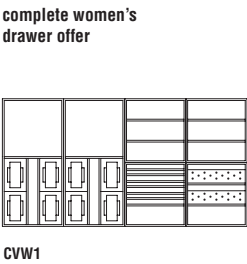
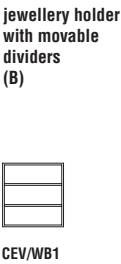
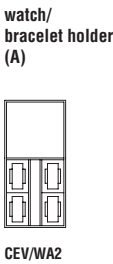
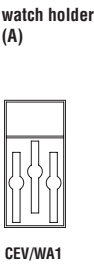
**leather trays**  
**men's drawers**  
W 206 D 430 H 58 (A)  
W 206 D 215 H 58 (B)

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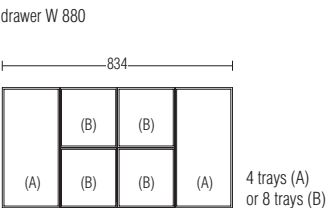
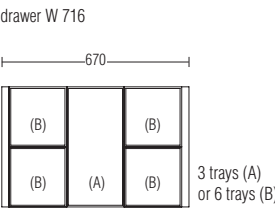
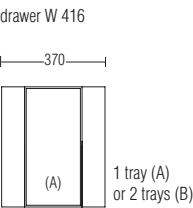
16 —  
16



**leather trays**  
**women's drawers**  
W 206 D 430 H 58 (A)  
W 206 D 215 H 58 (B)



Modularity drawings  
for inserting trays into  
drawers



**Eco Skin bottoms  
for drawers**  
D 432

