# Molteni&C

LOGOS — VINCENT VAN DUYSEN 2024



Modularity, function and lightness. These are the main features of the first totally flexible modular living system from Molteni&C. Designed by Vincent Van Duysen, Logos is a highly customisable piece of furniture with infinite compositional options. Based on the concept of modular composition, its cleverly conceived juxtaposition of materials makes this system a combo of solid and transparent elements, thickness and slenderness. The result is a wide range of configurations, offering complete freedom of expression that satisfies different needs in terms of taste and function. The design introduces a new approach to furnishing interiors, characterised by the lightness of the vertical dividers and consequent composition modularity and aesthetics.

#### DATASHEET

# **FINISHES**

#### Finishes

finishes

All finishes in the Logos project were chosen to allow for the utmost versatility in colours and materials, in full harmony with the product design and construction characteristics.

matt

3D

wood

#### Notes

transparent stopsol

BLEND

Any requests for finishes other than those listed below can be accepted only following confirmation of feasibility from the Molteni&C technical department.

bronze

marble

black

grey

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misnes		lacquer colours	matt lacquer colours	woou	lacquer colours	colour / iris	extra clear glass		fabric	mirror	(matt finish)	melamine	grey saffiano
components													
module back		•		•	•				•	•			
structure cover (under top)	front chain					•							
	panel											•	
side panel th 14 / base th 40		•		•									
glass side panel th 14 / glass door	profile					•							
	glass						•	•					
wooden hinged door th 25 / drawer fronts th 25 / central shelf above drawer th 20		•	<ul> <li>excludin shlef</li> </ul>	9	•								
TV module back		•		٠					•				
glass shelf th 8							•						
wooden shelf th 14		•		•	•								
glass shelf with profile th 14	profile					•							
	glass						•						
internal drawer un		•		•									
single material top TV module central	o th 40 / shelf th 40	•		•							•		
top with frame th 40	frame					•							
	inserts	•		•							•		
metal base						•							
drawer interior													•

glossy

pewter

colours

Matt lacquer 3D matt lacquer BC chalk white PE pearl DN dune PL platinum NE black AT anthracite SE mustard SI silica DO dolomite grey AL clay MK moka CZ light blue grey SA sand RU ruby PX pewler colour RX copper TO dove grey PR petroleum blue BG burgundy LS london sky SU stardust ML moonlight SP spice PG pine green AW almond white	Glossy lacquer BC chalk white PE pearl DN dune PL platinum NE black AT anthracite SE mustard SI silica DO dolomite grey AL clay MK moka CZ light blue grey SA sand RU ruby PX pewter colour RX copper TO dove grey PR petroleum blue BG burgundy LS london sky SU stardust ML moonlight SP spice PG pine green AW almond white CP cappuccino
AW almond white CP cappuccino IX iris	CP cappuccino IX iris

# Woods RF graphite oak RN black oak RC coffee oak

RS sunrise oak EU eucalyptus

Stopsol glasses transparent bronze silver

#### **BLEND** fabric bark brown moss green olive green

oxide orange vanilla

(matt finish) breccia capraia calacatta emperador dark Sahara noir black marquina red lepanto

Marble

### DATASHEET

# **TECHNICAL INFORMATION**

### STORAGE UNITS

TOP Chipboard panel covered in melamine facing.

FRONT CHAIN Painted extruded aluminium, Pewter Colour or Iris.

SIDES IN WOOD FINISH

Medium-density fibreboard panel, TH 14 mm, covered with veneer in Coffee Oak, Black Oak, Sunrise Oak, Graphite Oak, Eucalyptus.

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SIDE PANEL WITH MATT LACQUERED FINISH

Medium-density fibreboard panel, TH 14 mm, with melamine facing painted in the matt colours in the Molteni&C range.

3-

12

SIDE PANEL AND GLASS DOOR WITH PROFILE Painted extruded aluminium, Pewter Colour or Iris. Insert, TH 4 mm, in tempered glass, tempered stopsol bronze, tempered stopsol silver.

BASE - TOP - SHELF - DRAWER FRONTS - DRAWER COVER - BACK - TV MODULE BACK - DOOR - TOP INSERT FRAMES IN WOOD FINISH Wood chipboard panel covered with wooden veneer: Coffee Oak, Black Oak, Sunrise Oak, Graphite Oak, Eucalyptus.

BASE - TOP - DRAWER FRONTS - DRAWER COVER - BACK - TV MODULE BACK - DOOR - TOP INSERT FRAMES IN MATT LACQUER FINISH Wooden chipboard panel with melamine facing, painted in the matt colours in the Molteni&C range.

DOOR - BACK IN GLOSSY LACQUER FINISH Wooden chipboard panel with melamine facing, painted in the glossy colours in the Molteni&C range.

SHELF IN GLOSSY AND MATT LACQUER FINISH Medium-density fibreboard panel, with melamine facing painted in the colours in the Molteni&C range.

GLASS SHELF WITH PROFILE

Painted extruded aluminium, Pewter Colour or Iris. Insert of extra-clear tempered glass, TH 4 mm.

GLASS SHELF TH 8 MM Extra-clear transparent tempered glass TH 8 mm.

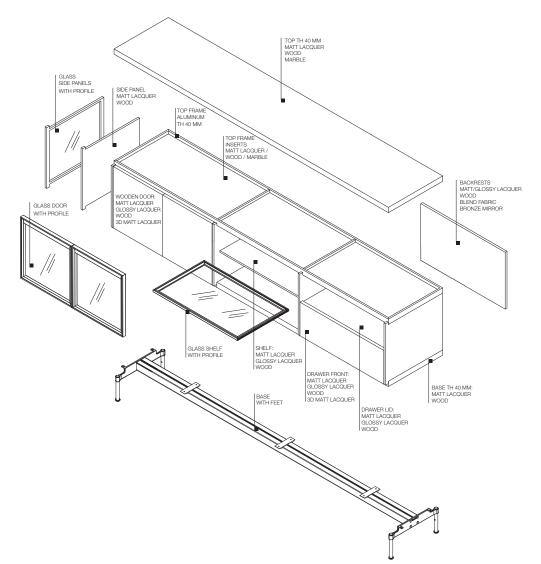
BACK WITH MIRROR Wooden particle board panel with melamine facing, with applied mirror, TH 4 mm .

BACK - FABRIC TV MODULE BACK Wooden particle board with melamine facing covered with BLEND fabric.

#### DATASHEET

LOGOS VINCENT VAN DUYSEN 2024	<b>TECHNICAL INFORMATION</b> TOP FRAME INSERTS IN MARBLE FINISH Marble slab TH 20 mm: Breccia Capraia, Calacatta, Emperador Dark, Sahara Noir, Marquina Black, Lepanto Red in hydro oil finish, with water-repellent and stain-resistant treatment.								
	TOP TH 40 MM Wooden chipboard panel with melamine facing, painted in the matt colours in the Molteni&C range or covered with Coffee Oak, Black Oak, Sunrise Oak, Graphite Oak, Eucalyptus wood veneer or with slabs or 45° marble: Breccia Capraia, Calacatta, Emperador Dark, Sahara Noir, Marquina Black, Lepanto Red in hydro oil finish, with water-repellent and stain-resistant treatment.								
Molteni & C	DRAWER INTERIOR SIDES AND BOTTOM Chipboard panel covered in melamine facing.								
	TV MODULE INTERNAL STRUCTURE Wooden chipboard panel, TH 32 mm, with melamine facing.								
<b>4</b> — 12	BASE WITH FEET Painted aluminium tubes with painted die-cast aluminium feet, Pewter Colour or Iris. With plastic and Zamak floor support adjusters.								
	LIGHTING ELECTRICAL PARTS All components comply with regulations and are certified as indicated on the individual parts.								

## **STORAGE UNITS**



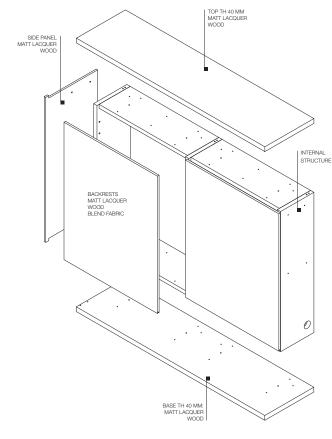
#### DATASHEET

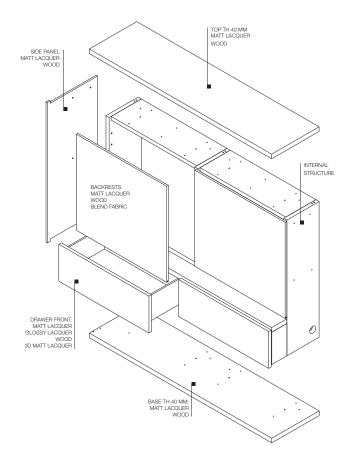
REGISTERED DESIGN 2025

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.

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**5**— 12 **STORAGE UNITS** 





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### STRUCTURAL MODULARITY H 338 / 487 / 636

With these modules, compositions with height differences can be created without doubling the side panel.

#### Notes

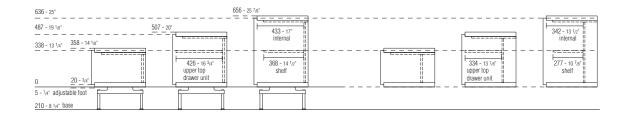
No reductions of any kind are allowed. The following may not be used in hanging compositions: - monochrome marble top th 40 - glass side panel Maximum composition size with base 2934 mm Modules with glass side panels can be closed with hinged doors and fitted with shelves.

#### Side view

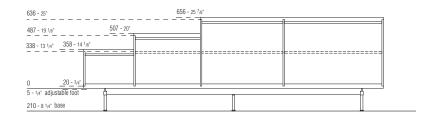
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#### Floor-standing structures / Base

#### Wall-mounted structures



### Front view / plan



500 472 19 <sup>5</sup> /8" 18 <sup>5</sup> /8		internal 433 - 17*	<b>₽</b> ==	shelf 367 - 14 1/2"	#==                		#======================================	 	 	<u> </u>
front in light th 25 - 1"	14 1/2'	450 17 <sup>3</sup> /4"	14 1/2"	600 23 <sup>5</sup> /8"	14 1/2*	750 29 <sup>1</sup> /2"	14	— 900 35 <sup>3</sup> /		14 1/2"

#### DATASHEET

# **MODULARITY H 1230**

In the 1230 height, a special element W 1800 is available for inserting a television: TV module. The change in height is provided for by combining two compositions.

#### Notes

No reductions of any kind are allowed. The following may not be used in hanging compositions: - monochrome marble top th 40 - glass side panel - internal drawer units Maximum composition size with base 2934 mm Modules with glass side panels can be closed with hinged doors and fitted with shelves.

#### Side view

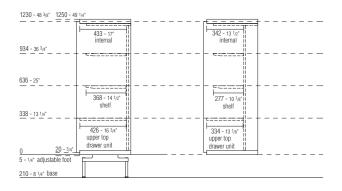
# Molteni&C

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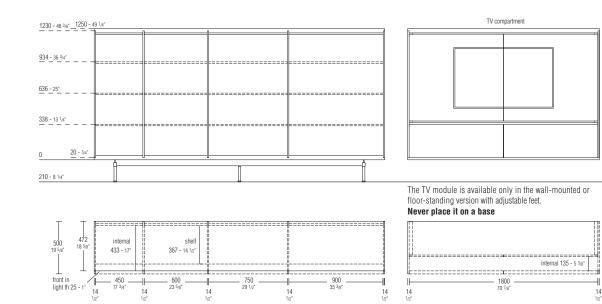
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#### Floor-standing structures / Base

#### Wall-mounted structures



#### Front view / plan



#### DATASHEET

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2025

# **TAPE COMPARTMENT / WIRE PASSAGE**

Logos is designed to accommodate HI-FI systems both visibly in the open compartments and hidden in dedicated TAPE compartments. The sections below illustrate possible solutions.

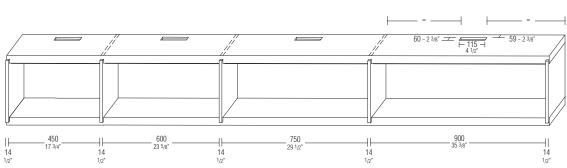
#### Notes

The position of the wire hole in the top is always at the centre of the underlying module to be wired, in both the monochrome version and the version with a metal frame. Mirror and fabric back panels cannot be used with the TAPE compartment.

### Wire hole position in the top

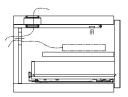
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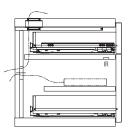
**8**— 12

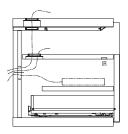


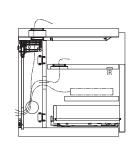
### TAPE compartment sections / wire passage

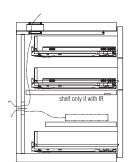
#### Floor-standing / on a base

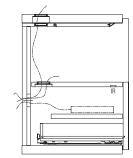


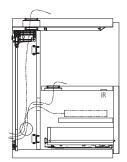












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Wall-mounted

# **MODULARITY H 1230 - TV MODULE**

The examples below show how the TV module makes it simple and functional to mount the TV (avoiding work on the walls) and connect HI-FI devices. The module provides integrated and elegant solutions in all living or dining areas.

Notes

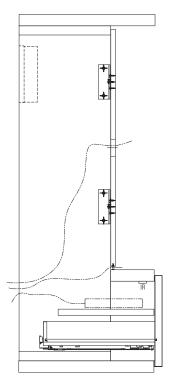
Floor-standing / wall-mounted without TAPE compartment

The TV module is available only in the wall-mounted or floor-standing version with adjustable. Never place it on a base.

TAPE compartment sections / wire passage

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Floor-standing / wall-mounted with TAPE compartment



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# TV MODULE FOR FLOOR-STANDING COMPOSITIONS

In the Logos system, a TV module is available for mounting televisions up to 75 inches.

The TV stand module can be used in the centre or to the side in combination with other

Two TV module versions are available: With lower drawers (TVs up to 65 inches)
Open (TVs up to 75 inches)

Version with lower drawers

modules, or individually, closed in with side panels.

# Notes

No reductions of any kind are possible.

With TV modules, the change in height is provided for by combining two compositions. The TV module cannot be placed on the metal base. The version with lower drawers always includes a th 40 central shelf, available in the

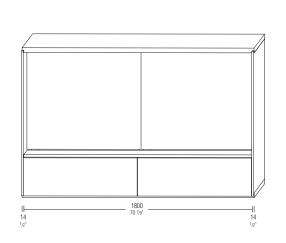
finishes of the top.

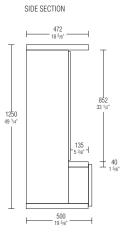
Not available with glass side panels.

The TAPE compartment can be used in the drawers (as shown in the diagram on page 9), adding the price of the shelf and TV receiver.

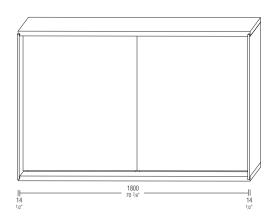
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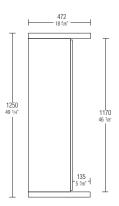




Open version



SIDE SECTION



#### DATASHEET

# TV MODULE FOR WALL-MOUNTED COMPOSITIONS

In the Logos system, a TV module is available for mounting televisions up to 75 inches.

Two TV module versions are available: - With lower drawers (TVs up to 65 inches) - Open (TVs up to 75 inches)

Version with lower drawers

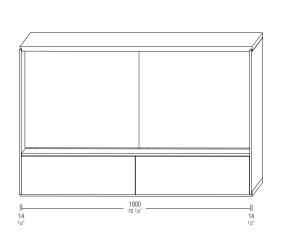
# Notes

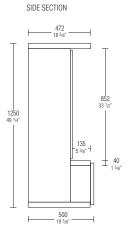
No reductions of any kind are possible. With TV modules, the change in height is provided for by combining two compositions. The version with lower drawers always includes a th 40 central shelf, available in the finishes of the top. Not available with glass side panels. The TAPE compartment can be used in the drawers (as shown in the diagram on page 9),

The TV stand module can be used in the centre or to the side in combination with other modules, or individually, closed in with side panels.

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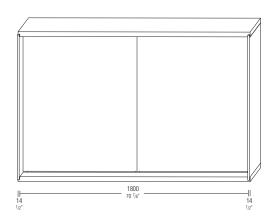




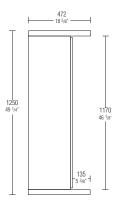


adding the price of the shelf and TV receiver.

Open version



SIDE SECTION



#### DATASHEET

### COMPOSITIONS

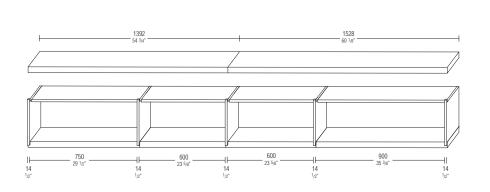
The Logos compositions must be completed with a finishing top. Two versions of top are available: - Single material th 40 - Metal frame with inserts

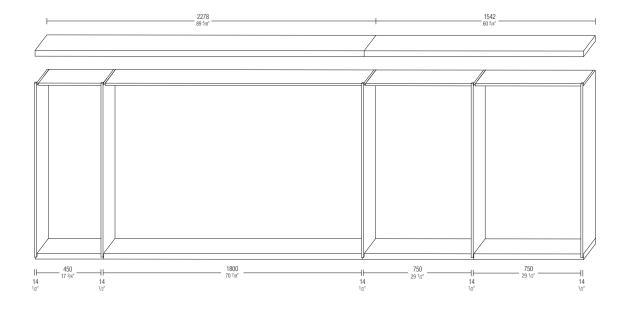
The tops can be equipped with a wire hole in the same finish. The position of the wire hole is always at the centre of the underlying module to be wired, in both the monochrome version and the version with a metal frame.

See options on page 8 for inserting the TAPE compartment.

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**12**— 12



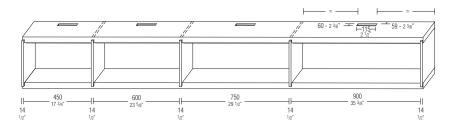


Notes

In both versions, the top is made of a single piece up to W 2934 mm.

In compositions larger than W 2934 mm, the top must always be joined at a side panel.

The joint should be made at the side panel closest to the centre of the composition. Due to the construction method, the joint in the frame version is visible only on the front edge. The single material marble top th 40 cannot be used in wall-mounted compositions.



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