

GLISS MASTER — Modular island VINCENT VAN DUYSSEN 2025

1—
8



The modular island, born from the Gliss Master project, is designed to fully adapt to the needs of any wardrobe. Retaining the modules and internal compartments of the Gliss Master system, it offers an organization aimed at optimizing space, with finishes that match those of the wardrobes. The island features a Hold handle on the drawer fronts, enhancing its functionality and design. It is available in various configurations, with 3, 4, or 5 drawers, allowing you to choose the height that best fits the space. Designed to be the centerpiece of the wardrobe, the island offers a dual-side solution for optimal usability from both sides. The island is fully customizable in size and configuration.

DATASHEET

REGISTERED
DESIGN

2025

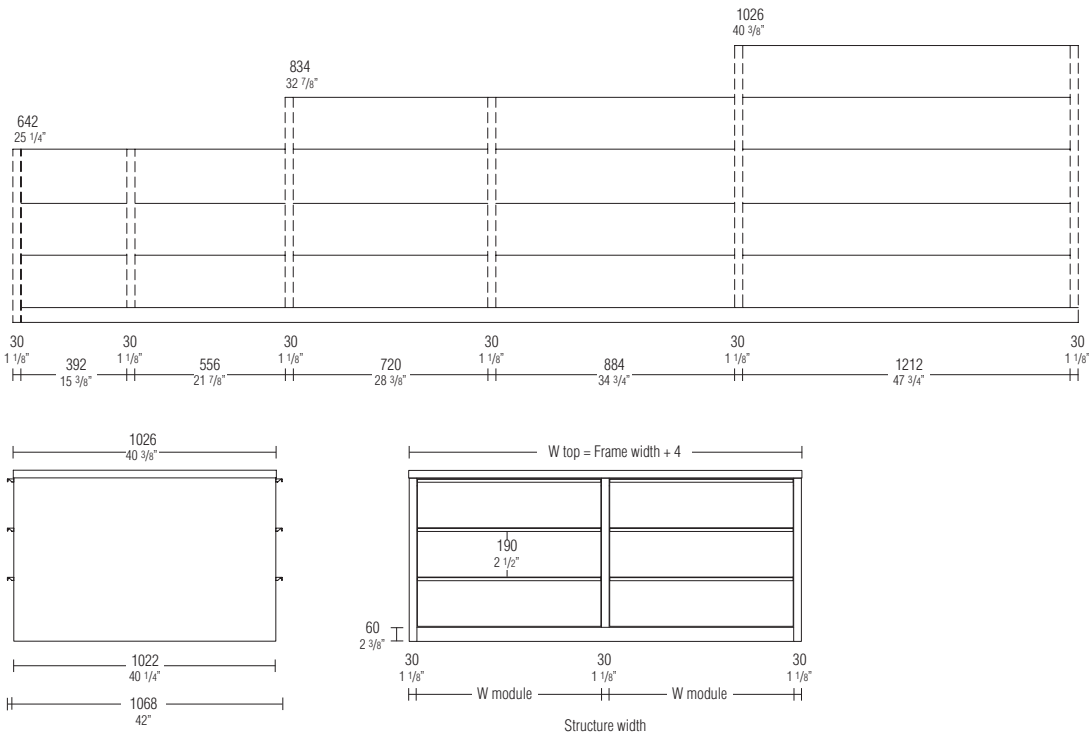
FINISHES

Finishes		melamine	matt lacquer colors	woods	pewter colour/ bronze/ iris	transparent extraclear glass	BLEND fabric	grey saffiano	Eco Skin	tatami grey melamine	black melamine
components											
external side panel and central partition		●	●	●							
wooden drawer front	panel	●	●	●							
	handle				●						
glass drawer front	glass					●					
	handle and frame				●						
fabric drawer front	panel						●				
	handle and frame				●						
drawer internal								●			
30mm thick wooden top		●	●	●							
30mm thick Eco Skin top	top panel								●		
	perimeter profile				●						
internal structure	base / lid									●	
	internal back panel										●
plinth					●						

colours	Melamine	Matt lacquer	Woods	BLEND fabric	Eco Skin
	YC sunrise chestnut	BC chalk white	RC coffee oak	bark brown	grey
	YM larix dark	PE pearl	RF graphite oak	moss green	mink
	YA silver cembran	DN dune	RS sunrise oak	olive green	hemp
	QC light chestnut	PL platinum	EU eucalyptus	oxide orange	ivory
	QS dark chestnut	NE black		vanilla	dark brown
	QA ivory tatami	AT anthracite		malachite	earth
	QG grey tatami	SE mustard		hay	arctic
	WW White	SI silica		moon	taupe
		DO dolomite grey		storm	
		AL clay		river rocks	
		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			
		IX iris			
		FG forest green			
		DB dark blue gray			
		OY oz yellow			

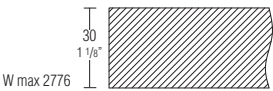
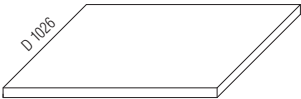
MODULARITY

H structure
(excluding top thickness)

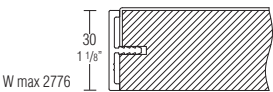
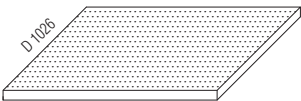


Finishing top

Wood top th 30



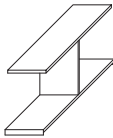
Eco Skin top th 30



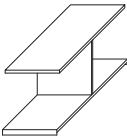
In compositions longer than the maximum size allowed for a single-piece top, it will be possible to create jointed tops ONLY in the melamine, matt lacquer or wood versions. The joint will always be made in correspondence with a central partition.

DIMENSIONS

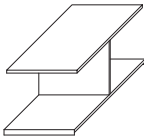
structures
H 642 D 1022



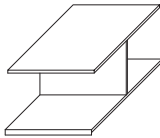
W 392
ICML04/06



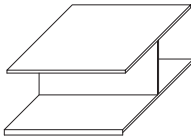
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ICML06/06



W 720
ICML08/06

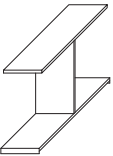


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ICML09/06

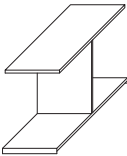


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ICML13/06

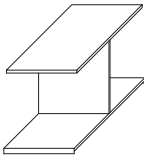
structures
H 834 D 1022



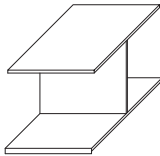
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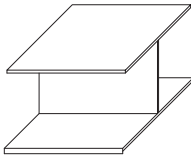
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ICML06/08



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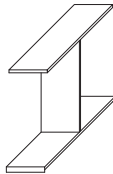


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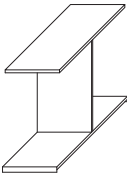


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ICML13/08

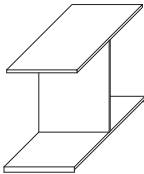
structures
H 1026 D 1022



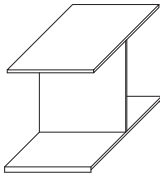
W 392
ICML04/09



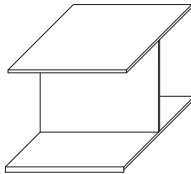
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ICML06/09



W 720
ICML08/09

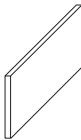


W 884
ICML09/09

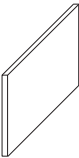


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ICML13/09

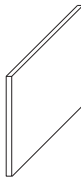
external side panel or central partition
D 1022 th 30



H 642
ICSL/06



H 834
ICSL/08

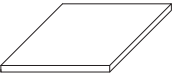


H 1026
ICSL/09

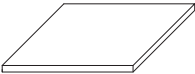
GLISS
MASTER—
Modular island
VINCENT
VAN DUYSSEN
2015

DIMENSIONS

tops
D 1022 th 30



until
W 1276
ICT012



from W 1277
to W 1534
ICT015



from W 1535
to W 1862
ICT018

Molteni & C

tops
D 1022 th 30



from W 1863
to W 2518
ICT025



from W 2519
to W 2776
ICT027

5—
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
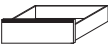



DATASHEET

REGISTERED
DESIGN






2025

DIMENSIONS

wooden drawers D 478 H 190

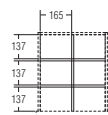
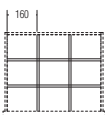
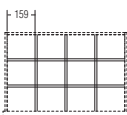
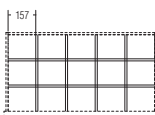
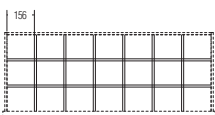
usable space W 342 D 435 H 106	usable space W 506 D 435 H 106	usable space W 670 D 435 H 106	usable space W 834 D 435 H 106	usable space W 1162 D 435 H 106
				
W 388 CLN4/19H	W 552 CLN6/19H	W 716 CLN8/19H	W 880 CLN9/19H	W 1208 CLN13/19H

glass drawers D 478 H 190

usable space W 342 D 435 H 106	usable space W 506 D 435 H 106	usable space W 670 D 435 H 106	usable space W 834 D 435 H 106	usable space W 1162 D 435 H 106
				
W 388 CVN4/19H	W 552 CVN6/19H	W 716 CVN8/19H	W 880 CVN9/19H	W 1208 CVN13/19H

drawers dividers
H 126/190

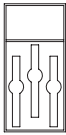
also usable with
Eco Skin bottom

				
for drawer W 388 CED14	for drawer W 552 CED16	for drawer W 716 CED18	for drawer W 880 CED19	for drawer W 1208 CED12

DIMENSIONS

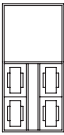
leather trays
men's drawers
W 206 D 430 H 58 (A)
W 206 D 215 H 58 (B)

watch holder
(A)



CEV/MA1

watch/
bracelet holder
(A)



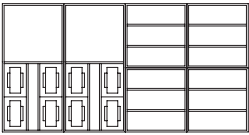
CEV/MA2

jewellery holder
with movable dividers
(B)



CEV/MB1

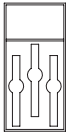
complete men's
drawer offer



CVM1

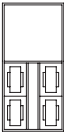
leather trays
women's drawers
W 206 D 430 H 58 (A)
W 206 D 215 H 58 (B)

watch holder
(A)



CEV/WA1

watch/
bracelet holder
(A)



CEV/WA2

jewellery holder
with movable
dividers
(B)



CEV/WB1

ring holder
(B)



CEV/WB2

earring holder
(B)



CEV/WB3

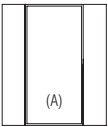
complete women's
drawer offer



CVW1

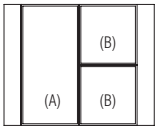
Modularity drawings
for inserting trays into
drawers

drawer W 388



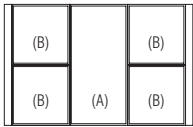
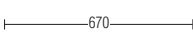
1 tray (A)
or 2 trays (B)

drawer W 552



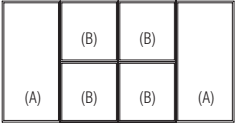
2 trays (A)
or 4 trays (B)

drawer W 716



3 trays (A)
or 6 trays (B)

drawer W 880



4 trays (A)
or 8 trays (B)

drawer W 1208



5 trays (A)
or 10 trays (B)

Eco Skin bottoms
for drawers

D 432/473 special for 1st drawer with glass lid



W 338

CEQ/F4

W 502

CEQ/F6

W 666

CEQ/F8

W 830

CEQ/F9

W 1158

CEQ/F13

DIMENSIONS

Locking system for modular island drawers

The drawers of the modular islands can be equipped with a multiple locking system.
All the drawers can be closed using a single lock with key applied to the first drawer at the top.
This system can be applied to all drawer widths.
The multiple locking occurs thanks to the operation, via the lock, of a bar with pins
embedded in the side panel.

closure system

Molteni & C

8—
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