

COLLARO VANITY UNIT ANGULAR

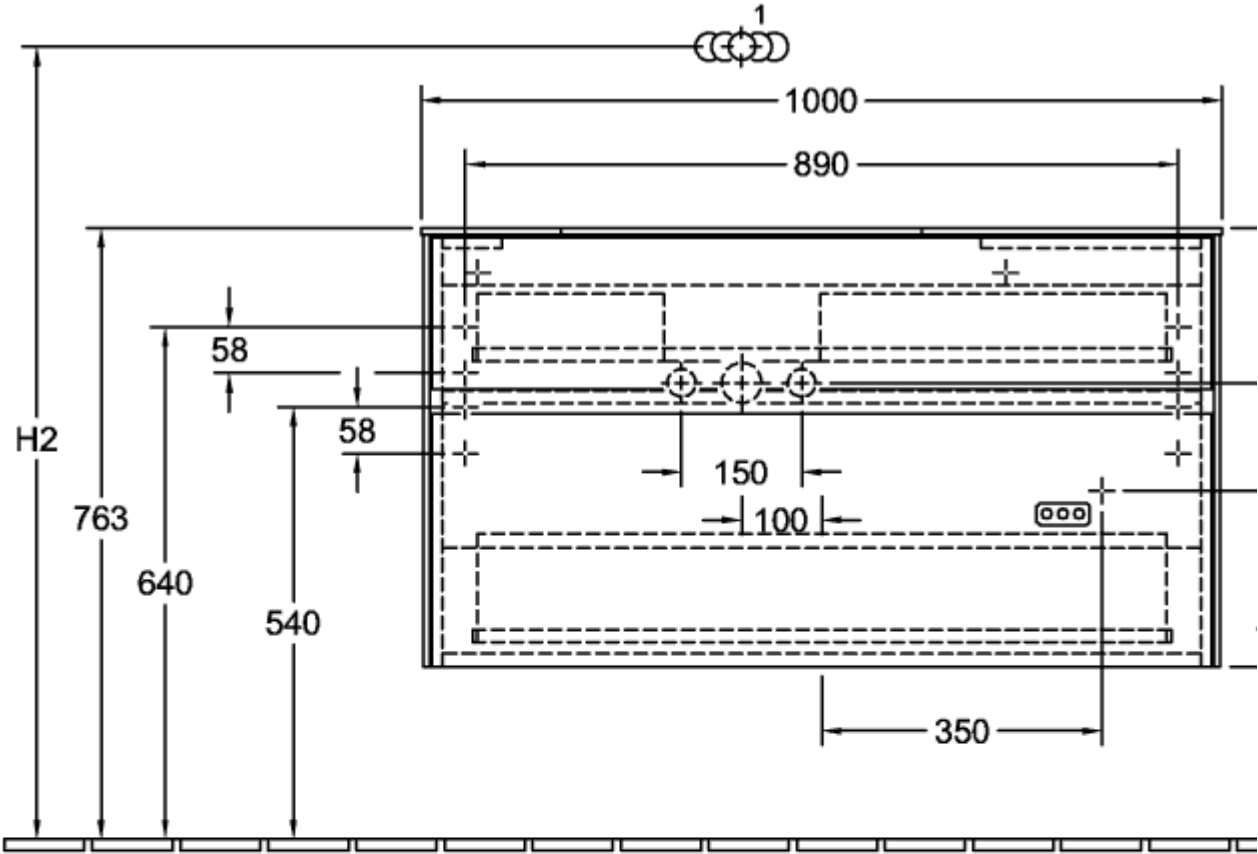
PRODUCT INFORMATION



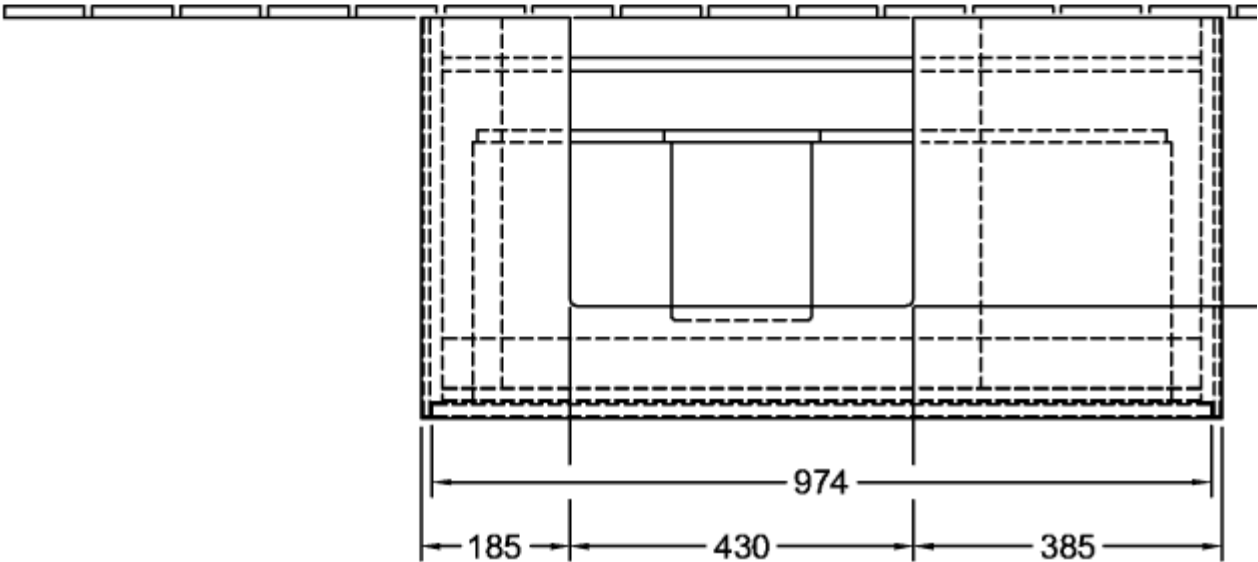
Article title	Villeroy & Boch Collaro Vanity unit, 2 pull-out compartments, 1000 x 548 x 500 mm, Glossy White / Glossy White
Article number	C01400DH
Assembly / Assembly type	wall-mounted
Type of opening	2 pull-out compartments
Equipment	1 x wide glass drawer divider , 2 x narrow glass drawer divider 1 x accessory box L 2 x pull-out compartment with non-slip mat
Scope of delivery	1 x vanity unit , 1 x fastening set
Position of washbasin	washbasin on left
Depth in mm	500
Width in mm	1000
Height in mm	548
Collection	Collaro
Suitable for	selected handwashbasins
Function	with SoftClosing
Material front	MDF
Surface of front	Acrylic film
Material body	MDF
Surface of body	Acrylic film
Material cover panel	MDF
Other material	Handle: aluminium
Other surfaces	Handle: Paint, matt
Shape	Angular
Colour designation	Glossy White
Colour designation of cover panel	Glossy White
Other colour designations	Handle: White Matt
With lighting	No
Smart home compatible	No

TECHNICAL DRAWINGS

C01400DH



N L 220 - 240V



Technical drawing of a rectangular structure, likely a component of a machine. The drawing includes two views: a front view (left) and a side view (right).

Front View (Left):

- Overall width: 1000
- Internal width: 890
- Overall height: H2
- Internal height: 548
- Bottom height: 215
- Left side height: 763
- Internal left side height: 640
- Internal bottom height: 540
- Internal width from left: 58
- Internal width from right: 58
- Internal width from center: 150
- Internal width from center: 100
- Internal width from center: 350
- Internal width from center: 435
- Internal width from center: A1

Side View (Right):

- Overall width: 500
- Overall height: 317
- Internal height: 190
- Internal height: 30
- Internal width: 326
- Internal width: 498
- Internal width: 148

Technical drawing of a rectangular structure, likely a foundation or wall section. The drawing shows a cross-section with a central rectangular void. The overall width is 974, and the overall height is 360. The central void has a width of 430 and a height of 185. The structure is divided into three vertical sections with widths of 185, 430, and 385. The drawing includes dashed lines indicating internal structure or reinforcement.

	1	2	H2	A1
4334 5G		X		570
4A22 5G/5L		X		640
4A22 5F	X		1050	640
4A22 6G/6L		X		645
4A22 6F	X		1050	645