

LEGATO VANITY UNIT ANGULAR

PRODUCT INFORMATION



Article title	Villeroy & Boch Legato Vanity unit, 3 pull-out compartments, 1400 x 380 x 500 mm, Glossy White / Glossy White
Article number	B58500DH
Assembly / Assembly type	wall-mounted
Type of opening	3 pull-out compartments
Equipment	2 x wide glass drawer divider , 4 x narrow glass drawer divider 2 x accessory box L 3 x pull-out compartment with non-slip mat
Scope of delivery	1 x vanity unit , 1 x fastening set
Position of washbasin	washbasin on the middle
Furniture with tap hole	Tap hole pre-drilled at the factory
Depth in mm	500
Width in mm	1400
Height in mm	380
Collection	Legato
Suitable for	selected surface-mounted washbasins
Function	with SoftClosing
Material front	MDF
Surface of front	Acrylic film
Material body	MDF
Surface of body	Acrylic film
Material cover panel	Chipboard
Shape	Angular
Colour designation	Glossy White
Colour designation of cover panel	Glossy White
With lighting	No
Smart home compatible	No

TECHNICAL DRAWINGS

Technical drawing of a three-phase transformer, showing a top view (Fig. 1) and a side view (Fig. 2).

Fig. 1 (Top View): Shows the layout of the transformer core and windings. The overall width is 1400 mm. The distance between the centers of the three windings is 680 mm. The distance from the center of the middle winding to the center of the left and right windings is 310 mm. The height of the core is 1500 mm. The distance from the top of the core to the center of the windings is 580 mm. The distance from the center of the windings to the bottom of the core is 635 mm. The distance from the center of the windings to the side of the core is 396 mm. The distance from the center of the windings to the center of the tap is 596 mm. The distance from the center of the tap to the side of the core is 396 mm. The distance from the center of the tap to the center of the windings is 700 mm. The distance from the center of the tap to the top of the core is 300 mm. The distance from the center of the tap to the bottom of the core is 700 mm. The distance from the center of the tap to the side of the core is 396 mm. The distance from the center of the tap to the center of the windings is 596 mm. The distance from the center of the tap to the top of the core is 300 mm. The distance from the center of the tap to the bottom of the core is 700 mm. The distance from the center of the tap to the side of the core is 396 mm.

Fig. 2 (Side View): Shows the profile of the transformer core. The overall width is 1400 mm. The height of the core is 1500 mm. The distance from the top of the core to the center of the windings is 580 mm. The distance from the center of the windings to the bottom of the core is 635 mm. The distance from the center of the windings to the side of the core is 396 mm. The distance from the center of the windings to the center of the tap is 596 mm. The distance from the center of the tap to the side of the core is 396 mm. The distance from the center of the tap to the center of the windings is 700 mm. The distance from the center of the tap to the top of the core is 300 mm. The distance from the center of the tap to the bottom of the core is 700 mm. The distance from the center of the tap to the side of the core is 396 mm.

Table of Dimensions:

Dimension	Value (mm)
Overall width	1400
Distance between winding centers	680
Distance from center winding to side windings	310
Height of core	1500
Distance from top of core to winding centers	580
Distance from winding centers to bottom of core	635
Distance from winding centers to side of core	396
Distance from winding centers to center of tap	596
Distance from center of tap to side of core	396
Distance from center of tap to winding centers	700
Distance from center of tap to top of core	300
Distance from center of tap to bottom of core	700
Distance from center of tap to side of core	396

Note: The transformer is designed for a voltage range of 220 - 240V.

B58500DH

