D-Neo # DE43980BD220000

Design by Bertrand Lejoly

Vanity Cabinet



Basic information	
Long description	Duravit D-Neo Vanity Cabinet, White High Gloss, Rectangular, Number of drawers: 2 – DE43980BD220000

Features	
Number of drawers	2
Number of sinks	1
Degree of assembly	Mounted
Washing area	
Basin position	Middle
Installation	
Installation Type	Sink mounted / Wall-mounted / Wall installation
color	
color value	White
Gloss level	High Gloss
Front	
Front color	White
Front gloss level	High Gloss
Body	
Body gloss level	High Gloss
Body material	Engineered wood
Body surface	Decor
Handle	
Handle type	Handle
Number of handles	2
Handle color	black diamond

Specifications	
Adjustable height	✓
Lay-in compartment	Optional
Slow close	✓
Siphon cut-out	✓
Panel	✓
Feet	✓

Features	
Installation	
Hardware included	✓
Technical documentation	
Includes installation instructions	digital and print

Logistics	
Article weight	77.162 lb
Sales packaging	
Type of sales packaging	Box
Quantity/sales packaging	1 pcs.
Packed at factory	✓
Width of sales packaging including article	28 3/4 "
Height of sales packaging includes article (m)	41 3/4 "
Depth of sales packaging includes article (m)	21 5/8 "
Weight of sales packaging includes article	90.389 lb
Number of packages	1

Specifications	
Width / Length	38 3/4 "
Height	26 1/8 "
Depth/width	17 3/4 "
Wall clearance	0 "

Description texts	
Tender text	Duravit D-Neo Vanity Cabinet White High Gloss, Designer: Bertrand Lejoly, Vanity units, Number of drawers: 2, Number of handles: 2, Handle, Front color: White, Handle color: black diamond, Body color: White, Decor, Rectangular, Handle shape: Square, Number of sinks: 1, Front gloss level: High Gloss, Body gloss level: High Gloss, Engineered wood, Sink mounted, Wall-mounted, Wall installation, Basin position: Middle, Dimensions (Width / Length x Depth/width x Height): 38 3/4 " x 17 3/4 " x 26 1/8 ", Hardware included, EAN No.: 4067116484540, Article No.: DE43980BD220000

You can find more information here

https://pro.duravit.us/p/DE43980BD220000

All drawings contain the necessary measurements which are subject to standard tolerances. They are stated in mm and are non-binding. Exact measurements, in particular for customised installation scenarios, can only be taken from the finished piece.