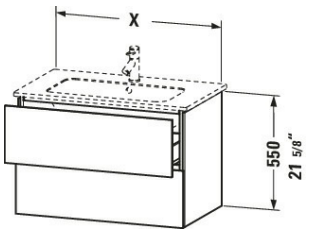
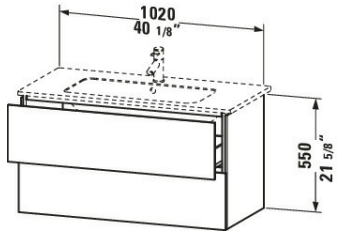
L-Cube Vanity Cabinet # LC6242 / LC6242 / LC6242 / LC6242 / LC6242 / LC6242 / LC6242 / LC6242 ... |< 40 1/8 " >|







Vanity Cabinet	Dimension	Weight	Order number
Number of drawers: 2, Without handle, Siphon cut-out: Yes, Panel: Yes, Slow close, Pressure inlet, Drawer organizer Optional, Required Items: Wall Mounted Sink ME by Starck # 233610			
Colors			
M07 Concrete Gray Matte, Decor M18 White Matte, Decor M22 White High Gloss, Decor M30 Natural oak, Decor M35 Oak Terra Matte, Decor M49 Graphite Matte, Decor M71 Mediterranean Oak Matte, Real wood veneer M79 Walnut Matte, Decor M85 White High Gloss, Lacquer			
Variant			
Concrete Gray Matte Decor	40 1/8 "x18 7/8 "	70.923 lb	LC6242
White Matte Decor	40 1/8 "x18 7/8 "	70.923 lb	LC6242
White High Gloss Decor	40 1/8 "x18 7/8 "	70.923 lb	LC6242
Natural oak Matte Decor	40 1/8 "x18 7/8 "	70.923 lb	LC6242
Oak Terra Matte Decor	40 1/8 "x18 7/8 "	70.923 lb	LC6242
Graphite Matte Decor	40 1/8 "x18 7/8 "	70.923 lb	LC6242
Mediterranean Oak Matte Real wood veneer	40 1/8 "x18 7/8 "	70.923 lb	LC6242
Walnut Matte Decor	40 1/8 "x18 7/8 "	70.923 lb	LC6242
White High Gloss Lacquer	40 1/8 "x18 7/8 "	70.923 lb	LC6242
Accessory			
P-Trap	14 1/8 x 15 3/8 "	0.82 lb	005076
Suitable products			
Wall Mounted Sink Rectangular, Includes faucet deck: Yes, Overflow: Yes, Back side glazed: No, 40 1/2 ", Internal dimensions: 24 3/8 "x11 3/8 ", ADA: Yes, cUPC listed: Yes, 40 1/2 x 19 1/4 "	40 1/2 x 19 1/4 "		233610
Text for invitation of tenders			

L-Cube Vanity Cabinet # LC6242 / LC6242 / LC6242 / LC6242 / LC6242 / LC6242 / LC6242 / LC6242 ... |< 40 1/8 " >|

Duravit L-Cube Vanity Cabinet, Designer: Christian Werner, Vanity units, Number of drawers: 2, Without handle, Rectangular, Number of sinks: 1, Sink mounted, Wall-mounted, Wall installation, Basin position: Middle, Pressure inlet, Dimensions (Width / Length x Depth/width x Height): 40 1/8 " x 18 7/8 " x 21 5/8 ", Hardware included

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