

L-Cube Vanity unit floorstanding # LC6750 L/R



Vanity unit floorstanding	Dimension	Weight	Order number
1 door, 1 glass shelf, for Vero Air # 072445			
Colors			
M07 Concrete Gray Matte (Decor) M11 Cashmere Oak M12 Brushed Oak (Real wood veneer) M13 American Walnut (Real wood veneer) M16 Black Oak M18 White Matte M21 Walnut Da (Decor) M22 White High Gloss (Decor) M30 Natural Oak M35 O Terra M38 Dolomiti Gray High Gloss (Lacquer) M40 Black High Gloss (Lacquer) M43 Basalt Matte (Decor) M47 Stone Blue Hig Gloss (Lacquer) M49 Graphite Matt (Decor) M53 Chestnut Dark (Decor) M69 Brushed Walnut (Real wood veneer) M71 Mediterranean Oak (Real wood veneer) M72 Brushed Dark Oak (Real wood veneer) M75 Linen (Decor) M79 Natural Walnut (Decor) M80 Graphite Super Matte M85 White High Gloss (Lacquer) M86 Cappuccino High Gloss (Lacquer) M89 Flannel Gray High Gloss (Lacquer) M90 Flannel Gray Satin Matte (Lacquer) M91 Taupe Matte (Decor)	ak h K		
Variant			
	17 1/8" x 13 3/8" l	Inch	LC6750 L/R
Infobox			
Space-saving siphon # 005076 is recommended for installatio required to be ordered as a separate line item. If 4 legs are deare mandatory for installation and are required to be ordered order 2 x # UV 9993, Legs # UV 9992 and UV 9994 are not suit per installation instructions, Please keep a minimum distance - Hinges left (L) or right (R)	esired, please order 2 as a separate line iten table, Floorstanding v	x # UV 9991, Legs # UV 999 m. If 4 legs are desired, ple anities require wall fixation	93 ase as
Suitable products			
Legs Aluminum Matte, 2 pieces, 5 7/8" x 1 3/4" x 3/8" Inch	5 7/8" x 1 3/4" x 3 Inch	/8"	UV9991
Legs Chrome, 2 pieces, 5 7/8" x 1 3/4" x 3/8" Inch	5 7/8" x 1 3/4" x 3 Inch	/8"	UV9993
Space-saving siphon , 1 1/4" Inch	1 1/4" Inch		005076
Furniture handrinse basin with overflow, with faucet deck, underside fully glazed, hardware included, wall-mounted, cUPC® listed*, 17 3/4" x 13 3/4" Inch	17 3/4" x 13 3/4"	Inch	072445



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|< 17 1/8" Inch >|

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.