

L-Cube Vanity unit wall-mounted # LC6291

|< 32 1/4" Inch >|



Vanity unit wall-mounted	Dimension	Weight	Order number
2 drawers, upper drawer including cut-out for siphon and siphon cover, for ME by Starck # 234583 bowl on left side			
Colors			
M03 Jade High Gloss (Lacquer) M07 Concrete Gray Matte (Decor) M09 Light Blue Matte (Decor) M10 Apricot Pearl High Gloss (Lacquer) M11 Cashmere Oak M12 Brushed Oak (Real wood veneer) M13 American Walnut (Real wood veneer) M14 Terra (Decor) M18 White Matte M20 Apricot Pearl Satin Matte (Lacquer) M21 Walnut Dark (Decor) M22 White High Gloss (Decor) M27 White Lilac High Gloss (Lacquer) M31 Pine Silver (Decor) M38 Dolomiti Gray High Gloss (Lacquer) M40 Black High Gloss (Lacquer) M43 Basalt Matte (Decor) M47 Stone Blue High Gloss (Lacquer) M49 Graphite Matt (Decor) M51 Pine Terra (Decor) M52 European Oak (Decor) M53 Chestnut Dark (Decor) M61 Olive Brown High Gloss (Lacquer) M69 Brushed Walnut (Real wood veneer) M71 Mediterranean Oak (Real wood veneer) M72 Brushed Dark Oak (Real wood veneer) M73 Ticino Cherry Tree (Decor) M75 Linen (Decor) M79 Natural Walnut (Decor) M85 White High Gloss (Lacquer) M86 Cappuccino High Gloss (Lacquer) M87 White Lilac Satin Matte (Lacquer) M89 Flannel Gray High Gloss (Lacquer) M90 Flannel Gray Satin Matte (Lacquer) M91 Taupe Matte (Decor)			
Variant			
	32 1/4" x 18 7/8" Inch		LC6291
Infobox			
Space-saving siphon # 005076 is recommended for installation			
Interior modules narrow grooved storage, reduced depth	4 1/4" x 12 5/8" Inch		UV9939
Interior modules box with lid, reduced depth	3 7/8" x 6 1/4" Inch		UV9948
Interior modules box, reduced depth	3 7/8" x 6 1/4" Inch		UV9946
Interior modules interior module component, reduced depth	4 5/8" x 12 5/8" Inch		UV9944
Suitable products			

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Furniture washbasin asymmetric with overflow, with faucet deck, bowl on left side, hardware included, wall-mounted, 32 5/8" x 19 1/4" Inch

234583

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.