

Ketho.2 Vanity unit wall-mounted # K25083 / K25083 / K25083 / K25083 / K25083 / K25083 / K25083 / K25083 / K25083 ...

| < 784 mm > |



Vanity unit wall-mounted	Dimension	Weight	Order number
1 pull-out compartment, for D-Neo # 236780, 236980, 237080			
Colors			
M07 Concrete Grey Matt Decor M16 Black Oak M18 White Matt M21 Walnut Dark Decor M22 White High Gloss (Decor) M30 Natural Oak M35 Oak Terra M43 Basalt Matt M49 Graphite Matt M75 Linen M79 Natural Walnut M80 Graphit Super Matt M83 Taupe Super Matt M84 White Super Matt M91 Taupe Decor			
Variant			
	784 x 455 mm		K25083
	784 x 455 mm		K25083
	784 x 455 mm		K25083
	784 x 455 mm		K25083
	784 x 455 mm		K25083
	784 x 455 mm		K25083
	784 x 455 mm		K25083
	784 x 455 mm		K25083
	784 x 455 mm		K25083
	784 x 455 mm		K25083
	784 x 455 mm		K25083
	784 x 455 mm		K25083
	784 x 455 mm		K25083
	784 x 455 mm		K25083
	784 x 455 mm		K25083
Infobox			
Installation only in combination with space saving siphon (# 005076 is recommended), Dividing system optional, lay-in component # UV 9845			

Ketho.2 Vanity unit wall-mounted # K25083 / K25083 / K25083 / K25083 / K25083 / K25083 / K25083 ...

|< 784 mm >|

Suitable products		
Space saving siphon 31,75 mm, 32,75 mm	32,75 mm	005076
Dividing system Individual and retrofittable dividing system with cover, Black diamond, for vanity unit, 115 x 320 mm	115 x 320 mm	UV9845
Washbasin, furniture washbasin with overflow, with tap platform, underneath glazed, 800 x 480 mm	800 x 480 mm	236780
Washbasin, furniture washbasin asymmetric with overflow, with tap platform, underneath glazed, bowl on left side, 800 x 480 mm	800 x 480 mm	236980
Washbasin, furniture washbasin asymmetric with overflow, with tap platform, underneath glazed, bowl on right side, 800 x 480 mm	800 x 480 mm	237080

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 ceramic piece.