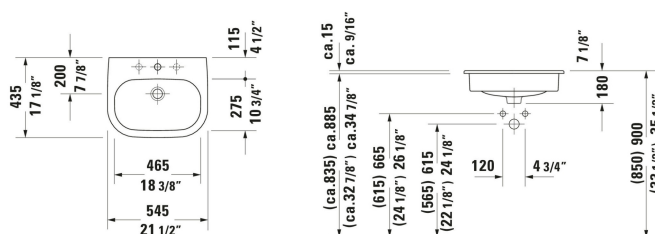


D-Code Sink # 0337540000 / 0337540030

| < 21 1/2 " > |



Sink	Dimension	Weight	Order number
Installation Type: Installation, 21 1/2 "x17 1/8 ", Includes faucet deck: Yes, Overflow: Yes, Installation Type: Drop-in installation, ADA: Yes, cUPC listed: Yes			
Colors			
00 White			
Variant			
● White High Gloss, Number of faucet holes: 1	21 1/2 "x7 5/8 "	25.133 lb	0337540000
●●● White High Gloss, Number of faucet holes: 3, Soap dispenser position: Left	21 1/2 "x7 5/8 "	25.133 lb	0337540030
Spare parts			
Sink Drain Suitable for washbasin with overflow, Ø 2 1/2 "	Ø 2 1/2 "	0.75 lb	005052
Suitable products			
Vanity Cabinet Number of drawers: 1, Includes vanity top: Yes, Faucet holes possible, Handle, Slow close, Lay-in compartment Optional, 31 1/2 x 21 5/8 "	31 1/2 x 21 5/8 "		DE4947
Vanity Cabinet Number of drawers: 1, Includes vanity top: Yes, Faucet holes possible, Handle, Slow close, Lay-in compartment Optional, 39 3/8 x 21 5/8 "	39 3/8 x 21 5/8 "		DE4948
Vanity Cabinet Number of drawers: 1, Includes vanity top: Yes, Faucet holes possible, Handle, Slow close, Lay-in compartment Optional, 47 1/4 x 21 5/8 "	47 1/4 x 21 5/8 "		DE4949
Vanity Cabinet Number of drawers: 1, Number of drawers: 1, Includes vanity top: Yes, Faucet holes possible, Handle, Siphon cut-out: Yes, Panel: Yes, Slow close, Lay-in compartment Optional, 31 1/2 x 21 5/8 "	31 1/2 x 21 5/8 "		DE4967
Vanity Cabinet Number of drawers: 1, Number of drawers: 1, Includes vanity top: Yes, Faucet holes possible, Handle, Siphon cut-out: Yes, Panel: Yes, Slow close, Lay-in compartment Optional, 39 3/8 x 21 5/8 "	39 3/8 x 21 5/8 "		DE4968
Vanity Cabinet Number of drawers: 1, Number of drawers: 1, Includes vanity top: Yes, Faucet holes possible, Handle, Siphon cut-out: Yes, Panel: Yes, Slow close, Lay-in compartment Optional, 47 1/4 x 21 5/8 "	47 1/4 x 21 5/8 "		DE4969

D-Code Sink # 0337540000 / 0337540030

|< 21 1/2 " >|

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.