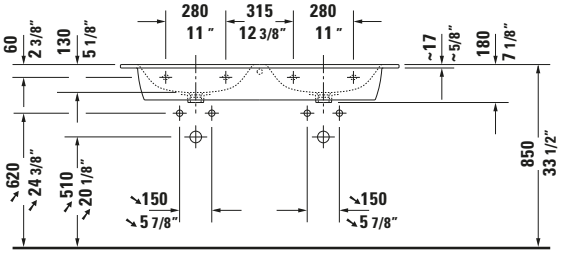
DURAVIT

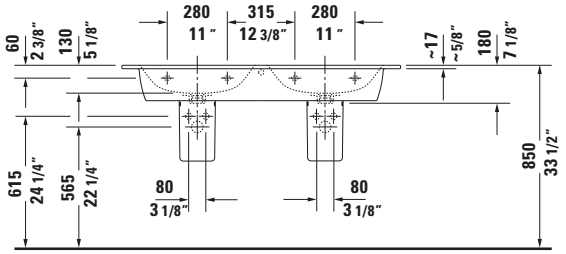
ME by Starck # 2336130000

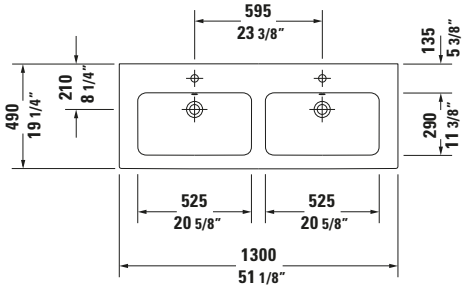
Design by Philippe Starck

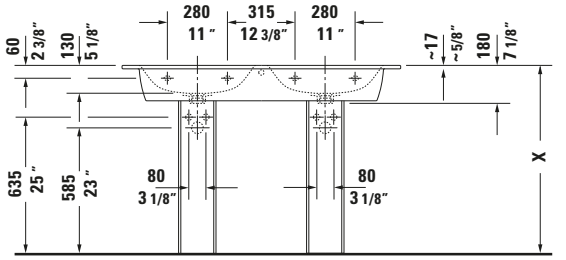
Wall Mounted Sink











Basic information

Long description	Duravit ME by Starck Wall Mounted Sink 51 1/8 " White High Gloss, Includes faucet deck, Number of faucet holes: 1, Overflow – 2336130000

Features

color	
color value	White
Interior color	White
Exterior color	White
Gloss level	High Gloss
Inside gloss level	High Gloss
Outside gloss level	High Gloss
Overflow	
Overflow	✓
Washing area	
Number of faucet holes	1
Material	
Material	Ceramic
Relevant certificates	
ADA	✓

Specifications

Washing area	
Includes faucet deck	✓
Sink	
Underside glazed	✓

Logistics

Article weight	81.571 lb

Matching products

Matching items

	P-Trap **# 0050760000** Universal
	Sink Drain **# 005052** Universal
	Sink Shroud **# 085840** ME by Starck
	Pedestal **# 085839** ME by Starck

Description texts

Tender text	Duravit ME by Starck Wall Mounted Sink White High Gloss 51 1/8 ", Designer: Philippe Starck, Sanitary ware, Wall-mounted, Overflow, Drain orientation: Middle, Underside glazed, Storage surface: Faucet hole platform, Number of basins: 2, Basin shape: Rectangular, Basin position: Double-sided, Faucet hole position: Middle, White High Gloss, Suitable for furniture, Suitable for sink shroud, Suitable for pedestal, Includes faucet deck, CE-number plate-1: EN 14688, EAN No.: 4053424121062, Article weight: 81.571 lb, Diameter: 0 ", Basin width: 20 5/8 ", Basin Depth: 11 3/8 ", Dimensions (Width / Length x Depth/width x Height): 51 1/8 " x 19 1/4 " x 7 1/8 ", Article No.: 2336130000

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 piece.

ME by Starck # 2336130000

Design by Philippe Starck

Wall Mounted Sink

You can find more information here

https://pro.duravit.us/p/2336130000

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 piece.