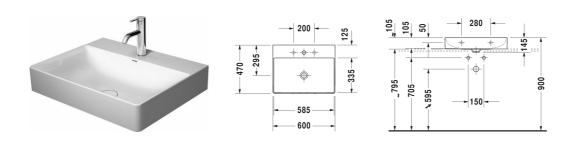


Order number

Furniture washbasin ground # 2353600071 / 2353600073 / 2353600079

Furniture washbasin ground

|<600 mm >|



i ui ilitule washbasili gi ouliu	Dilliension	Weight	Order Humber
without overflow, with tap platform, ceramic covered continuous flow waste waste included, fixings included,	600 mm		
Colors			
00 White Alpin			
Variant			
р	600 x 470 mm	14.100 kg	2353600071
ррр	600 x 470 mm	14.100 kg	2353600073
•	600 x 470 mm	14.100 kg	2353600079
Infobox			
Made from DuraCeram Sanitary ceramics with the special WonderGliss surface time to come. When ordering WonderGliss please add a "1" as elevent		ttractive-looking for a long	
Sanitary ceramics with the special WonderGliss surface		ttractive-looking for a long	
Sanitary ceramics with the special WonderGliss surface time to come. When ordering WonderGliss please add a "1" as elevent		ttractive-looking for a long	005036
Sanitary ceramics with the special WonderGliss surface time to come. When ordering WonderGliss please add a "1" as elevent Accessory			005036
Sanitary ceramics with the special WonderGliss surface time to come. When ordering WonderGliss please add a "1" as elevent Accessory Design Siphon Suitable products Vanity unit wall-mounted 1 pull-out compartment, coun including one cut-out, for 1 above counter basin central	h digit to the model number.		005036 KT6694
Sanitary ceramics with the special WonderGliss surface time to come. When ordering WonderGliss please add a "1" as elevent Accessory Design Siphon Suitable products Vanity unit wall-mounted 1 pull-out compartment, coun including one cut-out, for 1 above counter basin central 550 mm Vanity unit wall-mounted 1 pull-out compartment, coun including one cut-out, for 1 above counter basin central	tertop , 800 x 800 x 550 mm		
Sanitary ceramics with the special WonderGliss surface time to come. When ordering WonderGliss please add a "1" as elevent Accessory Design Siphon	tertop , 800 x 800 x 550 mm tertop , 1000 x 1000 x 550 mm		KT6694

Dimension

Weight

Luxury Bathroom Solutions