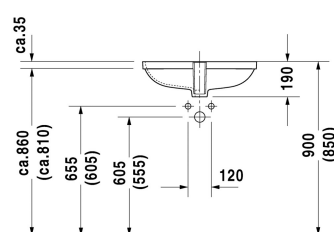
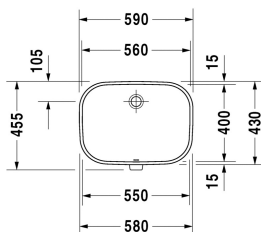


D-Code Vanity basin # 0338560000

| < 560 mm > |



Vanity basin	Dimension	Weight	Order number
undercounter basin, with overflow, without tap platform, fixings for installation in wooden consoles included			
Colors			
00 White Alpin			
Variant			
☒	560 x 400 mm	9.400 kilogram	0338560000
Infobox			
Measurements of undercounter models represent interior measurements			
Accessory			
Push-open waste for washbasins with overflow		0.400 kilogram	005052
Fixing for stone countertops, (with the exception of # 046651)		0.200 kilogram	005028
Recommended faucets			
Single lever basin mixer L ceramic cartridge, Projection 136 mm, flexible connection hoses 9,53 mm (3/8"), aerator adjustable, normal spray, recommended operating pressure 1 - 5 bar, with pop-up waste set,			C11030001
Single lever basin mixer XL ceramic cartridge, Projection 166 mm, flexible connection hoses 9,53 mm (3/8"), aerator adjustable, normal spray, recommended operating pressure 1 - 5 bar, with pop-up waste set,			C11040001
Single lever basin mixer for concealed installation normal spray, ceramic cartridge, aerator adjustable, connection type: basic set for concealed installation, includes: visible parts, recommended operating pressure 1 - 5 bar, Projection 174 mm,			C11070003
Single lever basin mixer for concealed installation normal spray, ceramic cartridge, aerator adjustable, connection type: basic set for concealed installation, includes: visible parts, recommended operating pressure 1 - 5 bar, Projection 225 mm,			C11070004

D-Code Vanity basin # 0338560000

| < 560 mm > |

Single lever basin mixer XL ceramic cartridge, projection 180 mm, normal spray, chrome, maximum temperature can be adjusted on installation, recommended operating pressure 1 - 5 bar, with pop-up waste set, flexible connection hoses 9,53 mm (3/8"),	A11040001
Single lever basin mixer XL ceramic cartridge, projection 180 mm, normal spray, chrome, maximum temperature can be adjusted on installation, recommended operating pressure 1 - 5 bar, without pop-up waste set, flexible connection hoses 9,53 mm (3/8"),	A11040002
2-hole electronic basin mixer XL with built-in power supply electronic control via operating knob, temperature change simply by rotating visualized by color light change, locking function for ease of cleaning, flow rate 5,0 l/min (3 bar), maximum temperature and waterflow time can be set individually, Permanent waterflow for thermal disinfection activatable, hygienic flush adjustable, scalding protection, normal spray, aerator adjustable, projection 180 mm, recommended operating pressure 1 - 5 bar, without pop-up waste set, without volume control, includes: spout, electronic control unit, operating knob (cable length 1200 mm),	D11110008
2-hole electronic basin mixer XL with plug-in power supply electronic control via operating knob, temperature change simply by rotating visualized by color light change, locking function for ease of cleaning, flow rate 5,0 l/min (3 bar), maximum temperature and waterflow time can be set individually, Permanent waterflow for thermal disinfection activatable, hygienic flush adjustable, scalding protection, normal spray, aerator adjustable, projection 180 mm, recommended operating pressure 1 - 5 bar, without pop-up waste set, without volume control, includes: spout, electronic control unit, operating knob (cable length 1200 mm),	D11110007
2-hole basin mixer XL ceramic cartridge, flexible connection hoses 9,53 mm (3/8"), connection size DN15, normal spray, flow rate 5,0 l/min (3 bar), aerator adjustable, projection 180 mm, recommended operating pressure 1 - 5 bar, without pop-up waste set,	D11130002
2-hole basin mixer XL with turning handle ceramic cartridge, flexible connection hoses 9,53 mm (3/8"), connection size DN15, normal spray, flow rate 5,0 l/min (3 bar), aerator adjustable, projection 180 mm, recommended operating pressure 1 - 5 bar, without pop-up waste set,	D11130009

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.