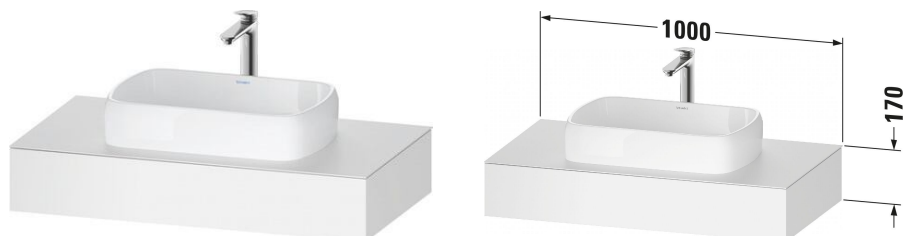


**Qatego Console # QA4801 / QA4801 / QA4801 / QA4801 / QA4801 / QA4801 / QA4801 / QA4801**

|< 1000 mm >|



Console	Dimension	Weight	Order number
Number of cut-outs: 1, Number of washing areas: 1, Tap hole drillings possible, Incl. console supports: No			
<b>Colors</b>			
M18 White Matt Decor M22 White High Gloss Decor M43 Basalt Matt Decor M49 Graphite Matt Decor M80 Graphite Super Matt M83 Taupe Super Matt M84 White Super Matt M91 Taupe Matt Decor			
<b>Variant</b>			
colour White Matt		17.000 kg	QA4801
colour White High Gloss		17.000 kg	QA4801
colour Basalte Matt		17.000 kg	QA4801
colour Graphite Matt		17.000 kg	QA4801
colour Graphite Super Matt		17.000 kg	QA4801
colour taupe Super Matt		17.000 kg	QA4801
colour White Super Matt		17.000 kg	QA4801
colour taupe Matt		17.000 kg	QA4801
<b>Infobox</b>			
For countertop basins and built-in basins without tap hole bench please specify position tap hole drilling			
<b>Accessory</b>			
Design siphon Brass, Outlet drain: horizontal, Suitable for Washbasin	70 x 425 mm	1.5 kg	005036
<b>Suitable products</b>			
Washbowl Rectangular, Tap hole platform: No, 600 mm, 600 x 400 mm	600 x 400 mm		238360
Washbowl Oval, Tap hole platform: No, 600 mm, 600 x 400 mm	600 x 400 mm		238460
Washbasin Rectangular, Number of washing areas: 1 Middle, Tap hole platform: Yes, Overflow: Yes, Underside glazed, Back side glazed: No, 500 mm, 500 x 420 mm	500 x 420 mm		238250

**Qatego Console # QA4801 / QA4801 / QA4801 / QA4801 / QA4801 / QA4801 / QA4801 / QA4801**

|< 1000 mm >|

Washbasin Rectangular, Number of washing areas: 1 Middle, Tap hole platform: Yes, Overflow: Yes, Underside glazed, Back side glazed: No, 600 mm, 600 x 470 mm	600 x 470 mm	238260
Washbasin Rectangular, Number of washing areas: 1 Middle, Tap hole platform: Yes, Overflow: Yes, Underside glazed, Back side glazed: No, 800 mm, 800 x 470 mm	800 x 470 mm	238280

*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.*