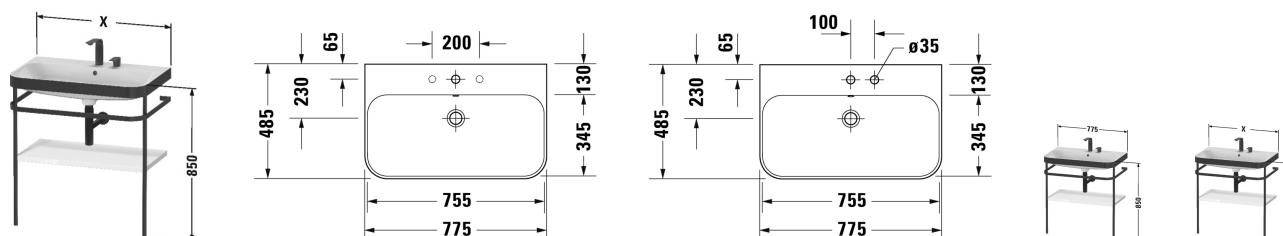# Happy D.2 Plus Furniture washbasin c-bonded with metal console floor-standing   # HP4737 E/N/0

|< 775 mm >|

Furniture washbasin c-bonded with metal console floor-standing	Dimension	Weight	Order number
1 wooden shelf, 1 towel rail, Furniture washbasin Happy D.2 Plus included, with overflow, with tap platform, Acrylic cover below tap platform, Ceramic covered push-open waste included, Metal console with integrated height adjustment			

Colors

M22 White High Gloss Decor M36 White Satin Matt Lacquer M39 Nordic White Satin Matt Lacquer M60 Taupe Satin Matt Lacquer M69 Brushed Walnut Real wood veneer M71 Mediterranean Oak Real wood veneer M75 Linen Decor M80 Graphit Super Matt M92 Stone Grey Satin Matt Lacquer M97 Light Blue Satin Matt Lacquer M98 Night Blue Satin Matt Lacquer

Variant

	Dimension	Weight	Order number
	775 x 490 mm		HP4737 E/N/0

Infobox

Price, please see page XXX, The c-bonded frame is permanently bonded to the washbasin and delivered together with the disassembled metal console in one packaging unit, Washbasin not available in WonderGliss, Ceramic is additionally fixed to the wall, Hanger bolts for fixing are not included in the delivery, follow mounting instruction, Design siphon #005036 is recommended, In combination with the D.1e electronic basin mixer it is only possible to completely cover all components with the acrylic cover on the underside in the version with surface-mounted power supply unit. Exact position of the electric field see mounting instruction. For the version with plug-in power supply unit, the power supply (socket) must be placed outside the acrylic cover., Description of furniture washbasin c-bonded on page XXX, Please specify when ordering:, - tap hole (N = without tap hole: •, O = with one tap hole: p, E = with two tap holes: p p, - Surface of the wooden shelf

Suitable products

	Dimension	Weight	Order number
Design Siphon * ,			005036

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.