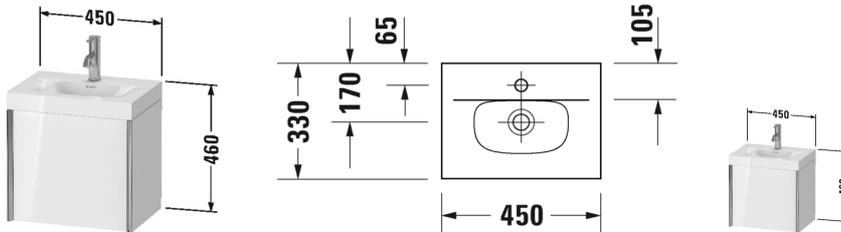


XViu Furniture washbasin c-bonded with vanity wall mounted #
XV4631 N/O

| < 450 mm > |



Furniture washbasin c-bonded with vanity wall mounted	Dimension	Weight	Order number
1 door, Hinges right, furniture washbasin Viu included, without overflow, ceramic covered slotted waste included, with tap platform, space saving siphon included			
Colors			
M07 Concrete Grey Matt Decor M11 Cashmere Oak M12 Brushed Oak Real wood veneer M13 American Walnut Real wood veneer M16 Black Oak M18 White Matt Decor M21 Walnut Dark Decor M22 White High Gloss Decor M30 Natural Oak M35 Oak Terra M38 Dolomiti Grey High Gloss Lacquer M40 Black High Gloss Lacquer M43 Basalt Matt Decor M49 Graphite Matt Decor M53 Chestnut Dark Decor M69 Brushed Walnut Real wood veneer M71 Mediterranean Oak Real wood veneer M72 Brushed Dark Oak Real wood veneer M75 Linen Decor M79 Natural Walnut Decor M80 Graphit Super Matt M85 White High Gloss Lacquer M86 Cappuccino High Gloss Lacquer M89 Flannel Grey High Gloss Lacquer M90 Flannel Grey Satin Matt Lacquer M91 Taupe Matt Decor			
Variant			
	450 x 330 mm		XV4631 N/O
Infobox			
Price, please see page XXX, This product is only available in the combination with the ceramic series Viu and the furniture series XViu, The c-bonded frame is permanently bonded to the washbasin and is delivered together with the vanity unit as one unit, Washbasin not available in WonderGliss, Description of furniture washbasin c-bonded on page XXX, Balance to terms of furniture, Please specify when ordering: - tap hole (N = without tap hole: •, O = with one tap hole: p), - Surface of the lateral aluminum profile, please see page XXX, - Surface of the three-sided c-bonded frame, in color of profile = 12. position P, in color of body = 12. position C see page XXX			

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.