

## Happy D.2 Plus Vanit unit for console wall-mounted # HP4960

|< 650 mm >|



Vanit unit for console wall-mounted	Dimension	Weight	Order number
2 drawers, upper drawer including cut-out for siphon and siphon cover			
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			
for above counter basin Happy D.2 Plus	650 x 480 mm		HP4960
Infobox			
Console not included in delivery, please order separately, Instal (# 005076 is recommended), Interior modules can not be retro systems can not be retrofitted and are factory installed., Please - walnut 77 or maple 78, - Interior lighting system yes / no, - M	fitted and are factory ir specify when ordering	stalled., interior lighting :, - interior system yes / no,	
Accessory			
Additional modules Interior lighting system for vanity unit, Position interior lighting not choosable, Energy class: A, LED module 4500 kelvin light colour 4 W			HP9722
Additional modules Interior system in solid wood, for cabinet widths 650 mm	650 mm		UV9766
Suitable products			
Console 1 console with one cut-out, for vanity units for console, 650 x 480 mm	650 x 480 mm		HP031B
Space saving siphon 31,75 mm, 1 1/4" mm	1 1/4" mm		005076
Washbowl ground, with overflow, with tap platform, back plane unglazed, fixings included, Ceramic covered push-open waste included, $500 \times 400 \text{ mm}$	500 x 400 mm		236050
Washbowl ground, without overflow, without tap platform, fixings included, ceramic covered slotted waste included, 400 x 400 mm	400 x 400 mm		235940



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Washbowl ground, with overflow, without tap platform, fixings included, overflow clip chrome included, 400 x 400 mm	400 x 400 mm	231440

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.