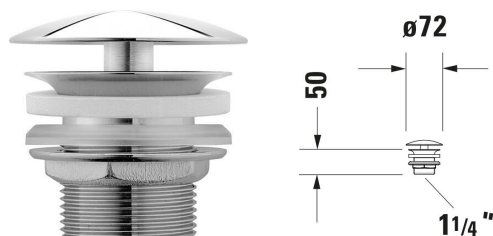


**Universal Slotted waste** # 005024..00 / 005024..00 /  
005024..00 / 005024..00 / 005024..00

| < Ø 72 mm > |



Slotted waste	Dimension	Weight	Order number
washbasin without overflow, Diameter: 72 mm			
<b>Colors</b>			
00 White Alpin 10 Chrome 46 Black Matt			
<b>Variant</b>			
bronze Brushed		0.300 kg	005024..00
Chrome		0.315 kg	005024..00
Gold Polished		0.300 kg	005024..00
Black Matt		0.300 kg	005024..00
Stainless steel Brushed		0.300 kg	005024..00
<b>Accessory</b>			
Corner Basin Quarter circle, Tap hole platform: Yes, Number of faucet holes per wash area: 1, Overflow: No, Underside glazed, Back side glazed: No, 635 mm	635 x 540 mm	12 kg	044845
Washbasin Semi-circular, Tap hole platform: Yes, Overflow: No, Underside glazed, Back side glazed: No, 575 mm	575 x 520 mm	15.2 kg	044958
Hand basin Semi-circular, Tap hole platform: Yes, Overflow: No, Underside glazed, Back side glazed: No, 360 mm	360 x 380 mm	7.6 kg	076635
Built-in basin Washbasin version: Installation, 430x430 mm, Tap hole platform: No, Overflow: No, Type of mounting: undercounter, Incl. fixings for installation in wooden consoles	Ø 430 mm	6.5 kg	046340
Washbowl Tap hole platform: No, Back side glazed: Yes, 500 mm	500 x 400 mm	11.4 kg	238350
Washbowl Tap hole platform: No, Back side glazed: Yes, 500 mm	500 x 400 mm	11 kg	238450
Washbowl Oval, Tap hole platform: No, 600 mm	600 x 400 mm	12.4 kg	238460
Washbowl Rectangular, Tap hole platform: No, 600 mm	600 x 400 mm	13 kg	238360
Hand basin Rectangular, Tap hole platform: Yes, Overflow: No, Underside glazed, 450 mm	450 x 335 mm	9.8 kg	073845
Built-in basin Washbasin version: Installation, 600x440 mm, Tap hole platform: No, Overflow: No, Type of mounting: counter top	600 x 440 mm	9.3 kg	035860

**Universal Slotted waste** # 005024..00 / 005024..00 /  
005024..00 / 005024..00 / 005024..00

| < Ø 72 mm > |

Washbowl Oval, Tap hole platform: No, Overflow: No, 600 mm 600 x 400 mm	10.3 kg	237260
Washbowl Round, Tap hole platform: No, Overflow: No, 400 mm Ø 400 mm	7.3 kg	237140

*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.*