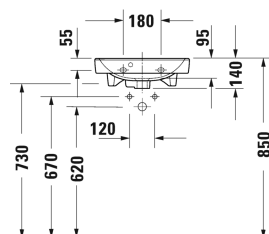
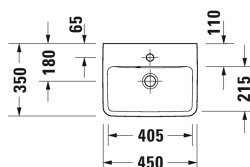


Handrinse basin, furniture handrinse basin # 07434500002

| < 450 mm > |



| Handrinse basin, furniture handrinse basin | Dimension | Weight | Order number |
|---|--------------|----------|--------------|
| with overflow, with tap platform, underneath glazed, 450 mm | | | |
| Colors | | | |
| 00 White Alpin | | | |
| Variant | | | |
| ● | 450 x 350 mm | 9.700 kg | 07434500002 |
| Suitable products | | | |
| Vanity unit wall-mounted 1 door, for Duravit No.1 # 074345, 390 x 346 mm | 390 x 346 mm | | N14266 L/R |
| Recommended faucets | | | |
| Single lever basin mixer S Ceramic cartridge, Projection 101 mm, Flexible connection hoses 3/8 ", aerator adjustable, Normal spray, chrome, maximum temperature can be adjusted on installation, recommended operating pressure 3 - 5 bar, with pop-up waste set, | | | B21010001 |
| Single lever basin mixer S Ceramic cartridge, Projection 101 mm, Flexible connection hoses 3/8 ", aerator adjustable, Normal spray, chrome, maximum temperature can be adjusted on installation, recommended operating pressure 3 - 5 bar, without pop-up waste set, | | | B11010002 |
| Single lever basin mixer S Ceramic cartridge, Projection 101 mm, Flexible connection hoses 3/8 ", aerator adjustable, Normal spray, chrome, maximum temperature can be adjusted on installation, recommended operating pressure 3 - 5 bar, with pop-up waste set, | | | B11010001 |
| Single lever basin mixer S Ceramic cartridge, Projection 101 mm, Flexible connection hoses 3/8 ", aerator adjustable, Normal spray, chrome, maximum temperature can be adjusted on installation, recommended operating pressure 3 - 5 bar, without pop-up waste set, | | | B21010002 |
| Single lever basin mixer S FreshStart Ceramic cartridge, in centre position cold water, projection 100 mm, Flexible connection hoses 3/8 ", flow rate 4,5 l/min (3 bar), Normal spray, connection size DN15, chrome, recommended operating pressure 3 - 5 bar, with pop-up waste set, | | | N11011001 |

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| Single lever basin mixer S FreshStart Ceramic cartridge, in centre position cold water, projection 100 mm, Flexible connection hoses 3/8 ",, flow rate 4,5 l/min (3 bar), Normal spray, connection size DN15, chrome, recommended operating pressure 3 - 5 bar, without pop-up waste set, | N11011002 |
| Single lever basin mixer S MinusFlow Ceramic cartridge, projection 100 mm, Flexible connection hoses 3/8 ",, flow rate 3,5 l/min (3 bar), Normal spray, connection size DN15, chrome, recommended operating pressure 3 - 5 bar, with pop-up waste set, | N11012001 |
| Single lever basin mixer S MinusFlow Ceramic cartridge, projection 100 mm, Flexible connection hoses 3/8 ",, flow rate 3,5 l/min (3 bar), Normal spray, connection size DN15, chrome, recommended operating pressure 3 - 5 bar, without pop-up waste set, | N11012002 |
| Single lever basin mixer M Ceramic cartridge, projection 106 mm, Flexible connection hoses 3/8 ",, Normal spray, flow rate 5,0 l/min (3 bar), connection size DN15, chrome, recommended operating pressure 3 - 5 bar, without pop-up waste set, | N11020002 |
| Single lever basin mixer M FreshStart Ceramic cartridge, in centre position cold water, projection 106 mm, Flexible connection hoses 3/8 ",, Normal spray, flow rate 5,0 l/min (3 bar), connection size DN15, chrome, recommended operating pressure 3 - 5 bar, with pop-up waste set, | N11021001 |
| Single lever basin mixer M FreshStart Ceramic cartridge, in centre position cold water, projection 106 mm, Flexible connection hoses 3/8 ",, Normal spray, flow rate 5,0 l/min (3 bar), connection size DN15, chrome, recommended operating pressure 3 - 5 bar, without pop-up waste set, | N11021002 |
| Single lever basin mixer M MinusFlow Ceramic cartridge, projection 106 mm, Flexible connection hoses 3/8 ",, Normal spray, flow rate 3,5 l/min (3 bar), connection size DN15, chrome, recommended operating pressure 3 - 5 bar, with pop-up waste set, | N11022001 |
| Single lever basin mixer M MinusFlow Ceramic cartridge, projection 106 mm, Flexible connection hoses 3/8 ",, Normal spray, flow rate 3,5 l/min (3 bar), connection size DN15, chrome, recommended operating pressure 3 - 5 bar, without pop-up waste set, | N11022002 |
| Single lever basin mixer S FreshStart Ceramic cartridge, in centre position cold water, projection 110 mm, Flexible connection hoses 3/8 ",, flow rate 5,0 l/min (3 bar), Normal spray, connection size DN15, maximum temperature can be adjusted on installation, recommended operating pressure 3 - 5 bar, with pop-up waste set, | TU1011001 |
| Single lever basin mixer S FreshStart Ceramic cartridge, in centre position cold water, projection 110 mm, Flexible connection hoses 3/8 ",, flow rate 5,0 l/min (3 bar), Normal spray, connection size DN15, maximum temperature can be adjusted on installation, recommended operating pressure 3 - 5 bar, without pop-up waste set, | TU1011002 |
| Single lever basin mixer S Ceramic cartridge, projection 110 mm, Flexible connection hoses 3/8 ",, flow rate 5,0 l/min (3 bar), Normal spray, connection size DN15, maximum temperature can be adjusted on installation, recommended operating pressure 3 - 5 bar, with pop-up waste set, | TU1010001 |

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|---|-----------|
| Single lever basin mixer S Ceramic cartridge, projection 110 mm, Flexible connection hoses 3/8 ", flow rate 5,0 l/min (3 bar), Normal spray, connection size DN15, maximum temperature can be adjusted on installation, recommended operating pressure 3 - 5 bar, without pop-up waste set, | TU1010002 |
| Single lever basin mixer S Ceramic cartridge, projection 100 mm, Flexible connection hoses 3/8 ", flow rate 5,0 l/min (3 bar), Normal spray, connection size DN15, chrome, recommended operating pressure 3 - 5 bar, with pop-up waste set, | N11010001 |
| Single lever basin mixer S Ceramic cartridge, projection 100 mm, Flexible connection hoses 3/8 ", flow rate 5,0 l/min (3 bar), Normal spray, connection size DN15, chrome, recommended operating pressure 3 - 5 bar, without pop-up waste set, | N11010002 |

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.