

Washbasin	Dimension	Weight	Order number
Rectangular, Tap hole platform: Yes, Back side glazed: No, 1000 mm			
Colors			
00 White Alpin			
Variant			
● White High Gloss, Number of washing areas: 1 Middle, Number of faucet holes per wash area: 1 Middle, Overflow: Yes, Underside glazed		28.100 kg	0454100000
● ● White High Gloss, Number of washing areas: 2 Middle, Number of faucet holes per wash area: 1 Left, Right, Overflow: Yes, Underside glazed		28.100 kg	0454100024
● ● White High Gloss, Number of washing areas: 2 Middle, Number of faucet holes per wash area: 1 Left, Right, Overflow: Yes, grounded		28.100 kg	0454100026

Vero Washbasin # 0454100000 / 0454100024 / 0454100026 / 0454100027

|< 1000 mm >|

<p>● White High Gloss, Number of washing areas: 1 Middle, Number of faucet holes per wash area: 1 Middle, Overflow: Yes, grounded</p>		28.100 kg	0454100027
Infobox			
To attach washbasins from a size of 1000 mm, two attachments with article no. # 6951000000 are required			
Sanitary ceramics with the special WonderGliss surface finish will remain clean and attractive-looking for a long time to come. When ordering WonderGliss please add a "1" as eleventh digit to the model number.			
Accessory			
Push-open waste Suitable for washbasin with overflow, Ø 63,5 mm	Ø 63.5 mm	0.35 kg	005052
Design siphon Brass, Outlet drain: horizontal, Suitable for Washbasin	70 x 425 mm	1.5 kg	005036
Suitable products			
Vanity unit wall-mounted Number of pull-out compartments: 1, Handle Silver, Soft self-closing automatic with damping, Lay-in compartment Optional, Necessary articles: Washbasin Vero # 045410, 950 x 440 mm	950 x 440 mm		KT6688
Metal console Type of mounting: Floorstanding, Wall installation, Height adjustable: 65 mm, Incl. mounting material: Yes, Reversible: No, Incl. towel rail: Yes, 925 x 425 mm	925 x 425 mm		003067
Vanity unit wall-mounted Number of drawers: 2, Handle Silver, Siphon cut-out: Yes, Siphon cover: Yes, Soft self-closing automatic with damping, Lay-in compartment Optional, Necessary articles: Washbasin Vero # 045410, 950 x 440 mm	950 x 440 mm		KT6638
Recommended faucets			
single lever basin mixer M Ceramic cartridge, Height: 175 mm, Spout reach: 113 mm, Connection type for water supply connection: Flexible connecting hoses, Dimension of connection hose: 3/8", Spray mode: Normal spray, Aerator adjustable, recommended operating pressure: 1 - 5 bar, Noise class: I, 143 x 40 mm	143 x 40 mm		C11020001
single lever basin mixer M Chrome, Ceramic cartridge, Height: 170 mm, Spout reach: 139 mm, Connection type for water supply connection: Flexible connecting hoses, Dimension of connection hose: 3/8", Spray mode: Normal spray, Aerator adjustable, Temperature limit adjustable, recommended operating pressure: 1 - 5 bar, Noise class: I, 175 x 50 mm	175 x 50 mm		B11020001
single lever basin mixer M Chrome, Ceramic cartridge, Height: 165 mm, Spout reach: 138,5 mm, Connection type for water supply connection: Flexible connecting hoses, Dimension of connection hose: 3/8", Spray mode: Normal spray, Aerator adjustable, Temperature limit adjustable, recommended operating pressure: 1 - 5 bar, Noise class: I, 175 x 42 mm	175 x 42 mm		B21020001

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single lever basin mixer L Ceramic cartridge, Height: 262 mm, Spout reach: 136 mm, Connection type for water supply connection: Flexible connecting hoses, Dimension of connection hose: 3/8", Spray mode: Normal spray, Aerator adjustable, recommended operating pressure: 1 - 5 bar, Noise class: I, 166 x 40 mm	166 x 40 mm	C11030001
single lever basin mixer Ceramic cartridge, Height: 74 mm, Connection type for water supply connection: Basic Set, Spray mode: Normal spray, Aerator adjustable, Including trim parts, recommended operating pressure: 1 - 5 bar, Noise class: I, Unified Water Label (UWL) Class: 1, 173 x 174 mm	173 x 174 mm	C11070003
single lever basin mixer Ceramic cartridge, Height: 74 mm, Connection type for water supply connection: Basic Set, Spray mode: Normal spray, Aerator adjustable, Including trim parts, recommended operating pressure: 1 - 5 bar, Noise class: I, Unified Water Label (UWL) Class: 1, 173 x 225 mm	173 x 225 mm	C11070004
2 Hole basin mixer electronic M Height: 157 mm, Spout reach: 148 mm, Temperature control: Ceramic cartridge, Aerator adjustable, Connection type for water supply connection: Flexible connecting hoses, Dimension of connection hose: 3/8", Temperature limit adjustable, Flow rate (3 bar): 5 l/min, Adjustable water run time, Hygienic flush, Spray mode: Normal spray, Incl. spout, Incl. control unit, Incl. operating unit, Operation type: Controller, without pop-up waste set, Electronic control: power supply, Protection type: IPX4, 198 x 45 mm	198 x 45 mm	D11100008
2 Hole basin mixer electronic M Height: 157 mm, Spout reach: 148 mm, Temperature control: Ceramic cartridge, Aerator adjustable, Connection type for water supply connection: Flexible connecting hoses, Dimension of connection hose: 3/8", Temperature limit adjustable, Flow rate (3 bar): 5 l/min, Adjustable water run time, Hygienic flush, Spray mode: Normal spray, Incl. spout, Incl. control unit, Incl. operating unit, Operation type: Controller, without pop-up waste set, Electronic control: power supply, Protection type: IPX4, 198 x 45 mm	198 x 45 mm	D11100007
2 Hole basin mixer M Height: 157 mm, Spout reach: 148 mm, Temperature control: Ceramic cartridge, Aerator adjustable, Connection type for water supply connection: Flexible connecting hoses, Dimension of connection hose: 3/8", Flow rate (3 bar): 5 l/min, Spray mode: Normal spray, Operation type: Mechanical, without pop-up waste set, 198 x 45 mm	198 x 45 mm	D11120002
2 Hole basin mixer M Height: 157 mm, Spout reach: 148 mm, Temperature control: Ceramic cartridge, Aerator adjustable, Connection type for water supply connection: Flexible connecting hoses, Dimension of connection hose: 3/8", Flow rate (3 bar): 5 l/min, Spray mode: Normal spray, Operation type: Mechanical, without pop-up waste set, 198 x 45 mm	198 x 45 mm	D11120009

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.