

DANUBE COLLECTION

Single Lever Basin Mixer

101 1010 VD

Surface-mounted | Without pop-up waste



PRODUCT PROFILE

Fitting type	Single lever basin mixer
Installation	Single-hole, deck mounted
Spout	Rigid, 20° outlet angle
Operation	Pin lever handle
Waste set	Not included
Construction	DZR brass wetted parts

162.8 mm

OVERALL HEIGHT

121.7 mm

PROJECTION

5 L/min

FLOW AT 3 BAR

Ø28 mm

CERAMIC CARTRIDGE

AVAILABLE FINISHES



PVD Brushed
Bronze



PVD Brushed
Copper



PVD Brushed Light
Gold



PVD Brushed
Nickel



Matt Black



Chrome

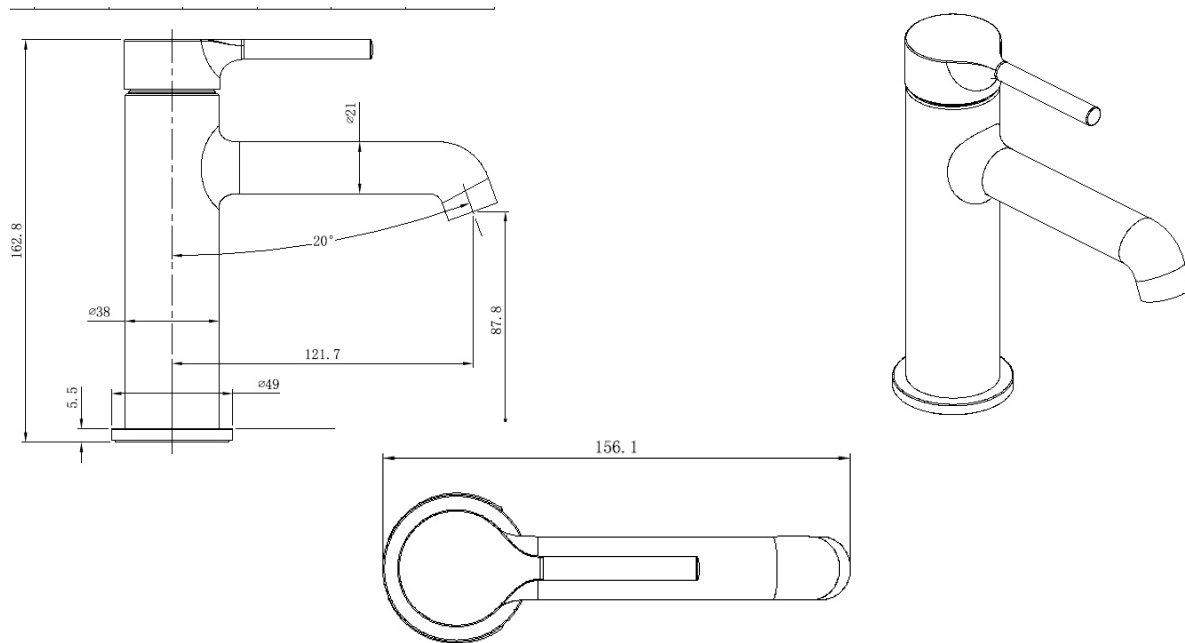


PVD Champagne

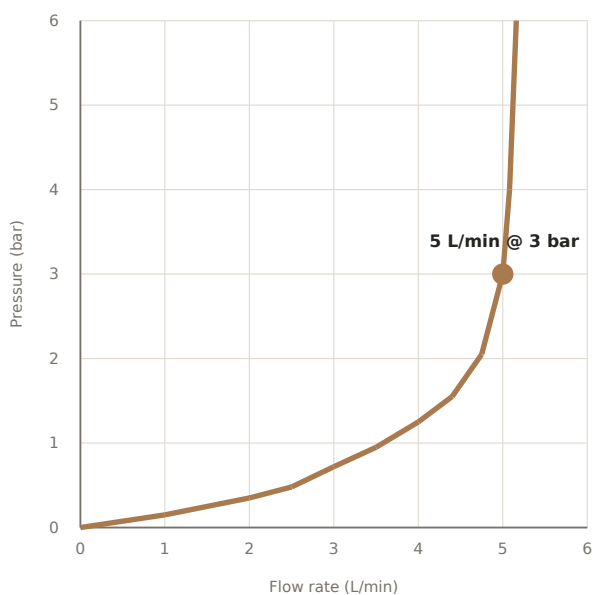
Technical specification

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DIMENSIONAL DRAWING | ALL DIMENSIONS IN MM



NOMINAL FLOW PERFORMANCE



COMPONENTS & CONNECTIONS

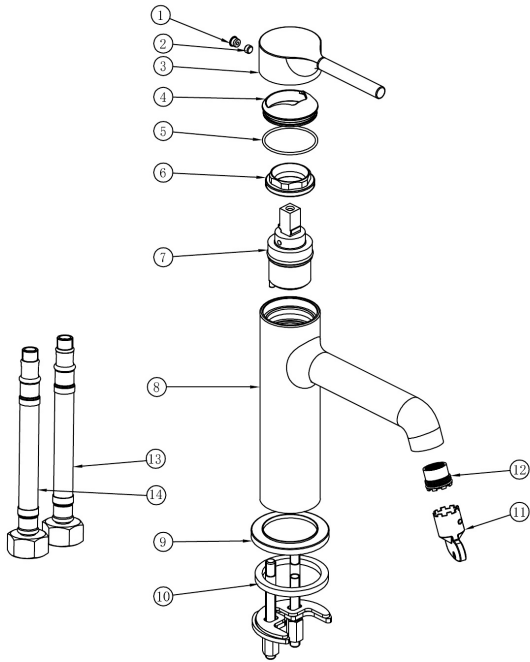
Cartridge	Kerox Ø28 mm ceramic
Aerator	Neoperl M16.5 x 1 5 L/min
Flexible hoses	G1/2 x 450 mm
Wetted parts	DZR brass
Rated flow	5 L/min at 3 bar
Tap body	Ø38 mm
Base plate	Ø49 mm
Spout outlet	Approx. 88 mm high

Flow curve is a nominal representation for the regulated 5 L/min aerator. Actual flow varies with supply pressure and site conditions. Dimensions are subject to normal manufacturing tolerances. Drawing dimensions are shown in millimetres.

Bill of materials

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EXPLODED ASSEMBLY



COMPONENTS

No.	Component / specification	Qty
1	Flanged silicone gasket, Ø62.5 opening	1
2	M5 x 4 socket-head screw	1
3	Single-lever handle, finish matched	1
4	Decorative cap, finish matched	1
5	O-ring, D27 x 1.5 mm	1
6	M31 x 1 hexagonal lock nut	1
7	Kerox Ø28 mm ceramic cartridge	1
8	Danube mixer body, DZR brass	1
9	Base ring, Ø49 x 5.5 mm	1
10	Deck-mount fixing assembly	1
11	Aerator service key	1
12	Neoperl M16.5 x 1 aerator, 5 L/min	1
13	Cold inlet braided hose, G1/2 x 450 mm, M10 x 1	1
14	Hot inlet braided hose, G1/2 x 450 mm, M10 x 1	1

ASSEMBLY & QUALITY NOTES

1. Handle should move freely through its operating range.
2. Cartridge locking torque: 10 N·m. Locknut torque: 2.5-3 N·m.
3. Before installation, flush the supply lines and keep debris out of the mixer.
4. Pressure test the closed mixer and connections for leaks before handover.
5. After testing, open the valve and wipe away residual water; keep component joints clean.
6. Supplied with hot and cold braided inlet hoses. Hot connects to the left inlet; cold connects to the right inlet.
7. Rated flow: 5 L/min at 3 bar. Product performance depends on site supply conditions.

BOM item numbers correspond to the numbered exploded assembly view above.