

DANUBE COLLECTION

Tall Basin Mixer

101 1700 VD

Free-standing / deck-mounted | Without pop-up waste



PRODUCT PROFILE

Fitting type	Single-lever tall 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

301 mm

OVERALL HEIGHT

167 mm

PROJECTION

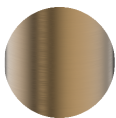
5 L/min

FLOW AT 3 BAR

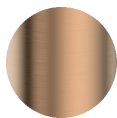
Ø28 mm

CERAMIC CARTRIDGE

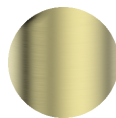
AVAILABLE FINISHES



PVD
Brushed Bronze



PVD
Brushed Copper



PVD
Brushed Light Gold



PVD
Brushed Nickel



Black Chrome



Chrome



PVD
Champagne

DESIGNED FOR VESSEL BASINS

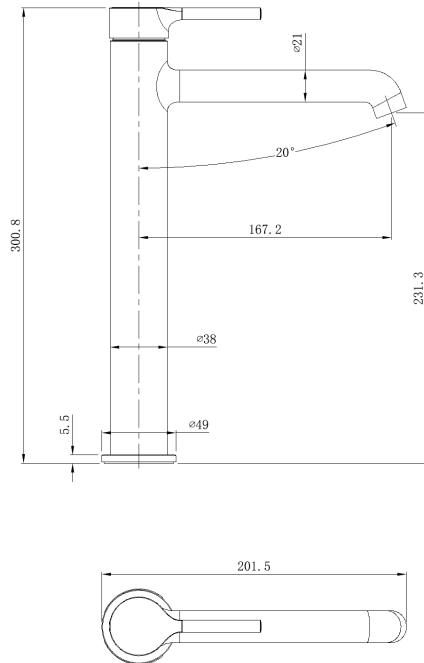
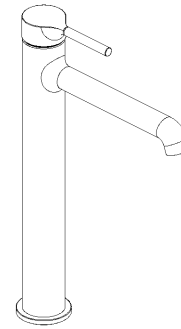
Elevated clearance and a 20° angled outlet pair the Danube profile with countertop basins.

Nominal regulated flow is 5 L/min at 3 bar; actual performance depends on site supply conditions.

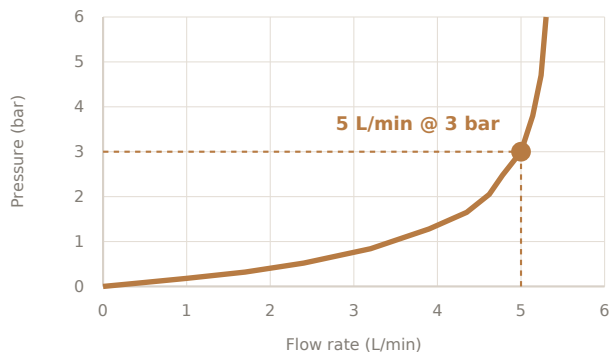
Technical specification

Danube | 101 1700 VD

DIMENSIONAL DRAWING | ALL DIMENSIONS IN MM



NOMINAL FLOW PERFORMANCE



COMPONENTS & CONNECTIONS

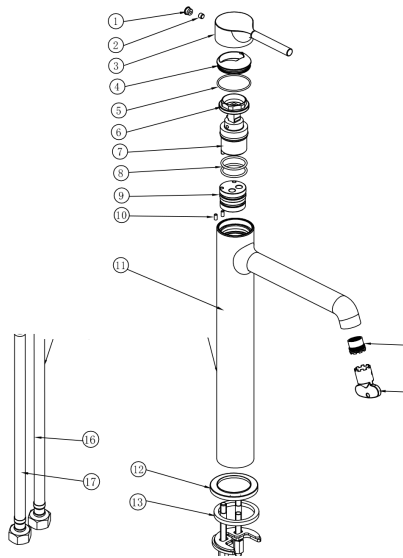
Cartridge	Sedal Ø28 mm ceramic
Aerator	Neoperl M16.5 × 1, 5 L/min
Flexible hoses	G1/2 × 600 mm; M8 × 1 tap end
Wetted parts	DZR brass
Rated flow	5 L/min at 3 bar
Body / base ring	Ø38 mm / Ø49 × 5.5 mm
Spout outlet height	231.3 mm

Flow curve is a nominal representation for the regulated 5 L/min aerator. Actual flow varies with supply pressure and site conditions. Dimensions shown are from the supplied product drawing and are subject to manufacturing tolerances. Website lists an M24 × 1 aerator and labels the Ø28 cartridge "Xerox"; supplied BOM identifies Neoperl M16.5 × 1 and Sedal Ø28. BOM specifications are shown here; verify the aerator thread before ordering replacement parts.

Bill of materials

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EXPLODED ASSEMBLY



Numbered callouts correspond to the parts list.

COMPONENTS

No.	Component / specification	Qty
1	Flanged rubber gasket	1
2	M5 × 4 socket-head screw	1
3	Single-lever handle, finish matched	1
4	Decorative cap, finish matched	1
5	O-ring, D27 × 1.5 mm	1
6	M31 × 1 hexagonal lock nut	1
7	Sedal Ø28 mm ceramic cartridge	1
8	O-ring, D23 × 2 mm	2
9	Ø28 mm valve seat, DZR brass	1
10	M3 × 6 socket-head screw	2
11	Tall basin mixer body, DZR brass	1
12	Base ring, Ø49 × 5.5 mm, finish matched	1
13	Deck-mount fixing assembly	1
14	Aerator service key	1
15	Neoperl M16.5 × 1 aerator, 5 L/min	1
16	Hot inlet hose, G1/2 × 600 mm; M8 × 1 tap end	1
17	Cold inlet hose, G1/2 × 600 mm; M8 × 1 tap end	1

ASSEMBLY & QUALITY NOTES

1. Flush supply lines before installation and protect the mixer from debris.
2. Hot and cold inlet hoses are supplied; connect hot to the left and cold to the right.
3. Keep the valve closed while connecting hoses; pressure-test all joints before handover.
4. The rated flow is 5 L/min at 3 bar. Actual flow depends on supply conditions.
5. BOM notes a 5 L/min Neoperl M16.5 × 1 aerator; confirm this thread against the installed part before replacement.
6. Dimensions are in millimetres and may vary within normal manufacturing tolerances.

Source documents: 155732200-ABC dimensional drawing and 155732209F1VTU bill of materials.
Product identification and published headline specifications: vitruviusdesign.co.za/product/tall-basin-mixer-free-standing-model-1011700/.