

DANUBE COLLECTION

Shower Mixer

101 2250 3 VD

Concealed installation | Single-lever mixer



PRODUCT PROFILE

Fitting type	Concealed single-lever shower mixer
Installation	Wall-mounted, concealed
Design	Pin round
Operation	Single-lever mixer
Cartridge	Kerox ceramic cartridge
Construction	Brass
Required concealed unit	011 2250 3 VD

22 L/min

NOMINAL FLOW RATE

Single lever

MIXER TYPE

Pin round

DESIGN

011 2250 3 VD

CONCEALED UNIT

AVAILABLE FINISHES



PVD Brushed Bronze



PVD Brushed Copper



PVD Brushed Light Gold



PVD Brushed Nickel



Matt Black



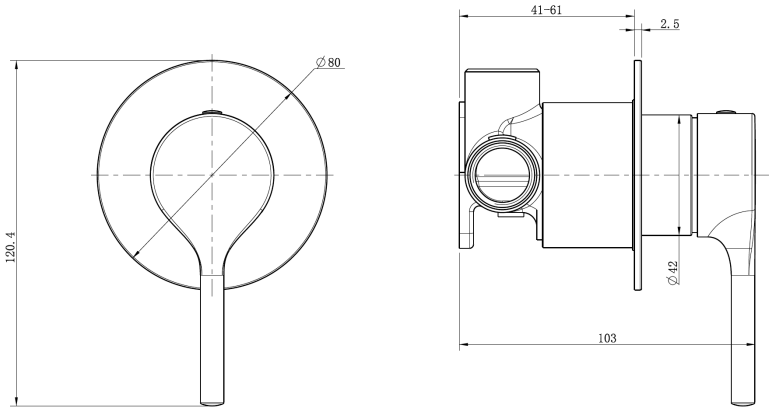
Chrome



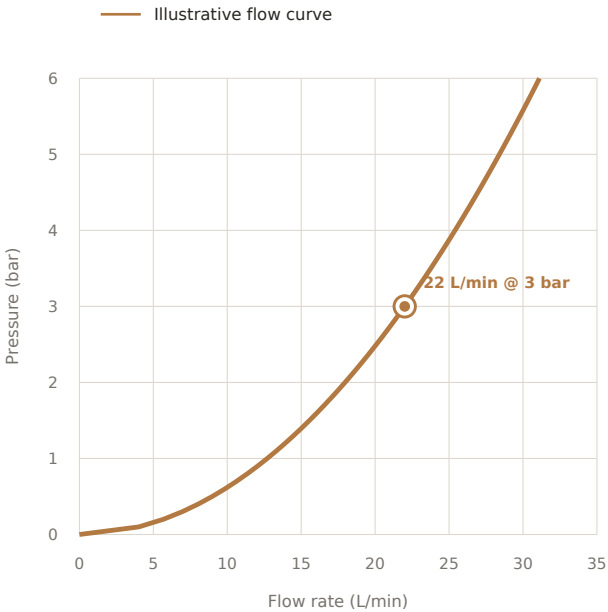
PVD Champagne

Technical specification

SHOWER MIXER DIMENSIONAL DRAWING | ALL DIMENSIONS IN MM



NOMINAL FLOW PERFORMANCE



COMPONENTS & CONNECTIONS

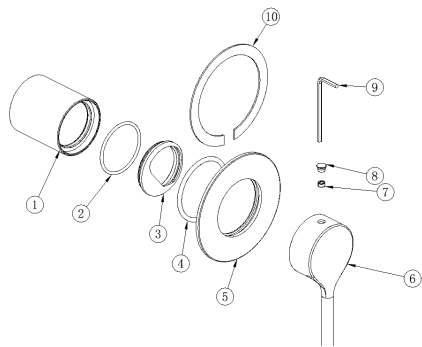
Fitting type	Concealed single-lever mixer
Design	Pin round
Cartridge	Kerox ceramic
Flow rate	22 L/min
Concealed unit	011 2250 3 VD
Faceplate	Ø80 x 2.5 mm
Body connections	G1/2
Construction	Brass

Bill of materials

Danube | 101 2250 3 VD

FINISH SET | 101 2250 3 VD

EXPLODED ASSEMBLY



Finish-set assembly drawing; item callouts correspond to the supplier schedule.

COMPONENTS

No.	Component / specification	Qty
1	Decorative handle sleeve 148333600 H59	1
2	O-ring D35 x D2 NBR	1
3	Plastic decorative ring 148333600 electroplated ABS	1
4	O-ring D42 x 3 NBR	1
5	Faceplate Ø80 x 2.5 mm electroplated SS201	1
6	Lever handle 148333000 zinc alloy, finish-matched	1
7	M5 x 4 socket set screw SS304	1
8	Trim-hole grommet, 5.2 mm grey NBR	1
9	2.5 mm hex key 45 steel	1
10	Protective adhesive pad Ø75 x Ø60 x 1 mm EVA	1

ASSEMBLY & FINISH NOTES

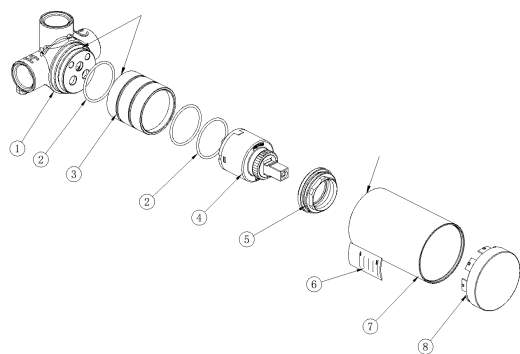
1. Check that the concealed valve and finish-set interfaces are clean and that all seals are correctly seated before fitting the faceplate.
2. Protect the faceplate and finish-matched control components during installation. Use the supplied 2.5 mm hex key for set-screw fastening.
3. Confirm the mixer handle moves smoothly through its operating range before handover.
4. Clean finished surfaces with a soft cloth; avoid abrasive pads and harsh cleaners.
5. Numbered callouts correspond to the supplier finish-set drawing and schedule.

Bill of materials

Danube | 101 2250 3 VD

CONCEALED UNIT | 011 2250 3 VD

EXPLODED ASSEMBLY



Concealed-unit assembly drawing; item callouts correspond to the supplier schedule.

COMPONENTS

No.	Component / specification	Qty
1	Concealed shower mixer valve body DR brass	1
2	O-ring D30.6 x D1.78 NBR	3
3	Valve sleeve D40 x 37.2 SS304	1
4	Sedal Ø35 single-lever cartridge assembly	1
5	M37 x 1.5 x 12.5 hex nut H59	1
6	Depth identification label 163512400 80 g coated paper	1
7	Ø35 cartridge protective cover ABS	1
8	Protective plug 205076990701 ABS	1

INSTALLATION & QUALITY NOTES

- Align the valve body depth mark with the concealed-box edge and keep the body level during installation.
- Fit the cartridge in the correct locating position. Tighten the cartridge nut to 12 N·m and fixing screws to 2.5–3 N·m.
- Pressure-test the closed valve at 1.6 MPa for 60 ± 5 seconds and confirm the body and cartridge remain leak-free.
- Flush supply lines and valve passages before commissioning; check mixer operation and water temperature before handover.
- Numbered callouts correspond to the supplier concealed-unit drawing and schedule.