

NEMI COLLECTION

Tall Basin Mixer

206 1700 VD

Surface mounted | Without pop-up waste

PRODUCT PROFILE

Fitting type **Single-lever tall basin mixer**

Installation **Single-hole, deck mounted**

Spout **Rigid spout**

Operation **Flat lever handle**

Waste set **Not included**

Construction **DZR brass wetted parts**



296.5 mm

OVERALL HEIGHT

161.4 mm

PROJECTION

5 L/min

FLOW RATE

Ø28 mm

CERAMIC CARTRIDGE

AVAILABLE FINISHES



Chrome



PVD Brushed
Nickel



Matt Black



PVD Brushed
Copper



PVD Brushed
Light Gold

DESIGNED FOR VESSEL BASINS

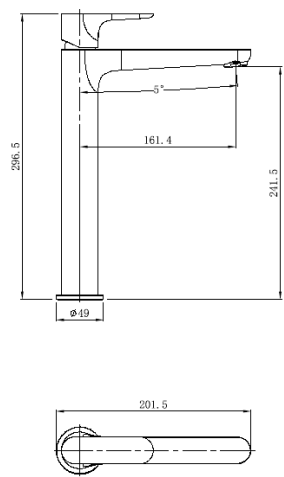
Elevated clearance and a long, rigid spout pair the Nemi profile with countertop basins.

Rated flow is 5 L/min; performance depends on supply pressure and site conditions.

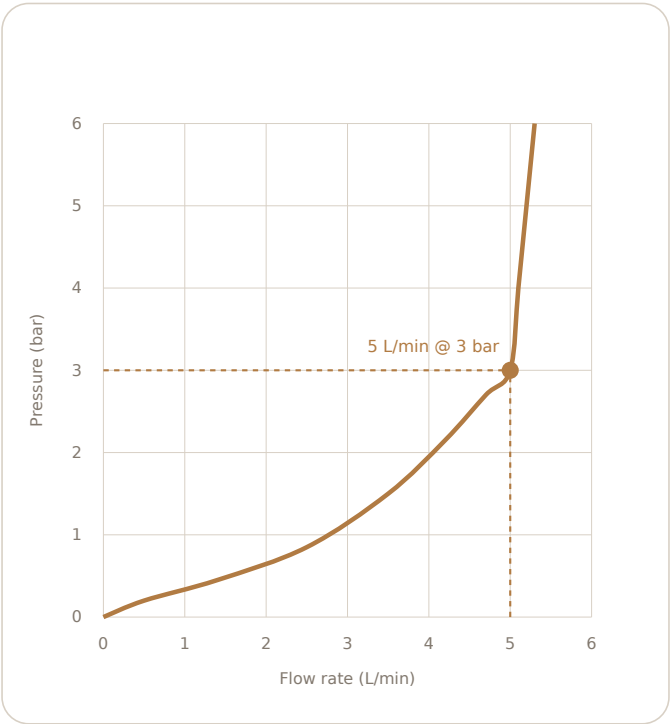
NEMI | 206 1700 VD

Technical specification

DIMENSIONAL DRAWING | ALL DIMENSIONS IN MM



NOMINAL FLOW PERFORMANCE



COMPONENTS & CONNECTIONS

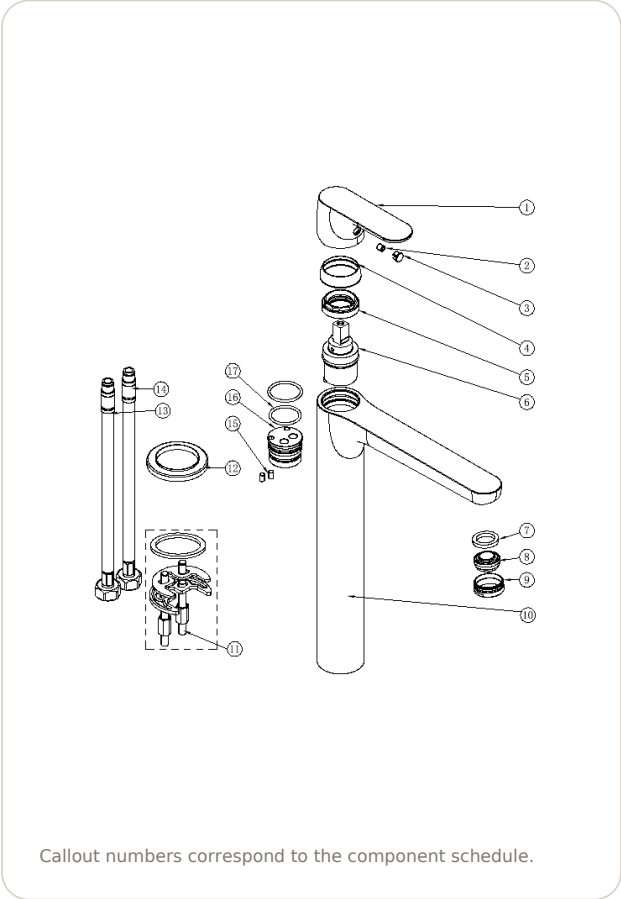
Product type	Tall basin mixer
Cartridge	Ø28 mm ceramic
Website cartridge	Xerox Ø28
BOM aerator	Neoperl M24 x 1
Rated flow	5 L/min
Flexible hoses	G1/2 x 600; SS304 connector
Base ring	Ø49 x 5.5 mm
Body / wetted parts	DZR brass

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Bill of materials

Tall basin mixer | deck mounted | without pop-up waste

EXPLODED ASSEMBLY



COMPONENTS

No.	Part code	Component / specification	Material	Qty
1	202013540226	Zinc-alloy handle	Zinc	1
2	205010171601	M5 x 4 set screw	SS304	1
3	202030410726	Ø7.8 x 6.3 plug	ABS	1
4	205055040126	Decorative cap	H59	1
5	205022420102	M30 x 1 bonnet	H59	1
6	204011839901	Xerox Ø28 ceramic cartridge	Assembly	1
7	207010140601	Washer D21 x D15 x 3	NBR	1
8	203101989901	Aerator, 5 L/min	Assembly	1
9	203010850126	M24 x 1 aerator housing	H59	1
10	201334540126-DR	Mixer body	DR brass	1
11	206208519901	Mounting accessory package	Assembly	1
12	206062800126	Ø49 x 5.5 base ring	H59	1
13	206018581601	Tucai flexible hose	Assembly	1
14	206018571601	Tucai flexible hose	Assembly	1
15	205012191601	M3 x 6 set screw	SS304	2
16	206094130102-DR	Ø28 spool seat	DR brass	1
17	208002330601	O-ring D23 x 2	NBR	2

INSTALLATION & 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.
5. The supplied BOM identifies a 5 L/min aerator; confirm the M24 x 1 thread against the installed part before replacement.
6. Dimensions are in millimetres and may vary within normal manufacturing tolerances.