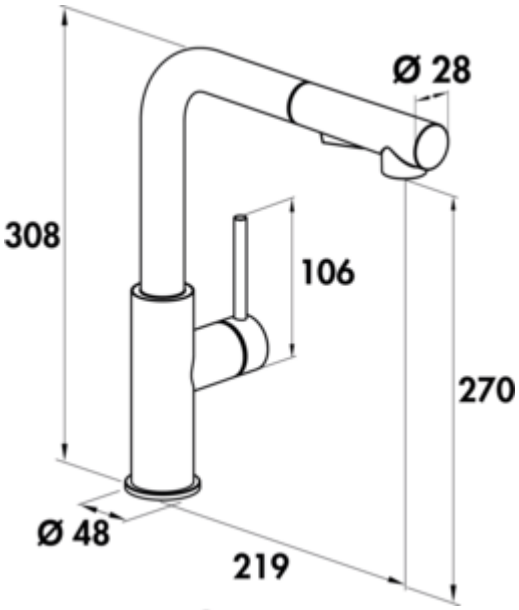
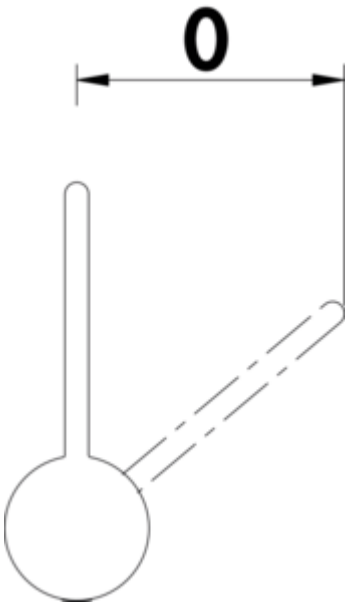






SERVIZIO Namor® 4

Product number: 5025008
Configuration: black matt, high pressure

Configuration options
5025007 | stainless steel, high pressure
5025008 | black matt, high pressure
5025045 | gunmetal, high pressure
5025143 | brushed-gold, high pressure
5025144 | rosé-gold, high pressure

✓ Sink faucet
✓ high pressure
✓ energy-saving cold start function

Single lever mixer. With **swivelling/pull-out** hose with shower head (can be switched to stream or shower), side lever, laminar aerator and ceramic cartridge.
— swivel range 120°
— drill Ø 35 mm
— shower hose: simple click fastening
— corresponds to the German and European drinking water regulation/directive

EDELSTAHL® Rost frei

KERAMISCHE DICHTUNG

more infos...

Naber GmbH
Enschedestr. 24
DE-48529 Nordhorn

Tel. +49 5921 704-0
Fax +49 5921 704-140
naber@naber.com

Technical data

Article type	Sink faucet
Brand	SERVIZIO
Number of handles	1
Total installation height	308 mm
Height	308 mm
Outreach	219 mm
Discharge height	270 mm
Operating mode	Lever
Drilling diameter	35 mm
Handle position	side lever
Lever length	106 mm
Cartridge with ceramic sealing discs	Yes
Swivel range outlet	120°
Beam type	Laminar beam
Type of fitting	Single lever faucet
Operating pressure	high pressure
Width	48 mm
Material	stainless steel

Mounting/Fixing	showerhead hose: simple click attachment
Note	corresponds to the German and European drinking water regulation/ directive
Surface/coating	powder coated
Cartridge size	25 mm
ECO function	energy-saving cold start function
Convertible jet/shower	Yes
Type of hose shower	with swivelling/pull-out hose with shower head (can be switched to stream or shower)
Max. Flow rate at 3 bar	6,88 l/min
Flow rate at 3 bar (cold)	6,12 l/min
Flow rate at 3 bar (hot)	6,08 l/min
Flow rate at 3 bar (mix)	6,88 l/min
Flow rate at 3 bar (spray cold)	5,33 l/min
Flow rate at 3 bar (spray hot)	5,4 l/min
Flow rate at 3 bar (spray mix)	5,78 l/min
Size laminar flow regulator	M16,5x1
Connection hoses	700 mm
Shower hose version	simple click fastening

Dimensional sketch (PDF)

