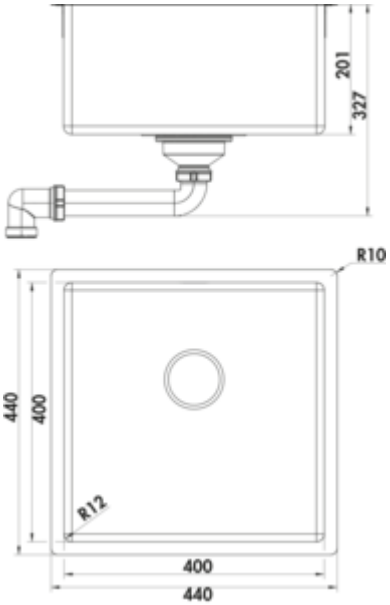




Corno Piu PFU3

Product number: 1013123
Configuration: stainless steel

Configuration options
1013123 | stainless steel
1041134 | set (sink and Mio 3 faucet)

✓ Built-in sink
✓ Flush mounted sink
✓ Sub-structure bowl

Built-in/sub-structure sink. Single bowl. 3½" drain and spill-over fitting with basket strainer valve flush with the bottom. When using the mounting brackets supplied, the installation width required increases by approx. 30 mm per side in case of the sub-structure sink.

Flat edge: also suitable for flush installation

— cut-out dimensions ca. 430 x 430 mm (built-in sink)
— cut-out dimensions ca. 400 x 400 mm (substructure sink)
— suitable for worktop thicknesses from 10–40 mm (built-in sink) and 20 mm (sub-structure sink)









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
Height	327 mm
Width	440 mm
Material	stainless steel
Note	when using the mounting brackets supplied, the installation width required increases by approx. 30 mm per side in case of the sub-structure sink
Cabinet width	500 mm
Cut-out dimension	approx. 430 x 430 mm (built-in sink) approx. 400 x 400 mm (substructure sink)
Worktop thickness	The sinks are suitable for worktop thicknesses from 10–40 mm (built-in sink) and from 20 mm (sub-structure sink)
Excenter fitting	Drain and spill-over fitting
Valve type	3 1⁄2" flush bottom strainer basket valve
Overflow	Overflow in the main basin
Installation variant	Built-in sink Flush mounted sink Sub-structure bowl

Main sink width	400 mm
Height main sink	201 mm
Depth main sink	400 mm
Flushing radius (R)	10
Maximum worktop material thickness	40 mm
Material thickness worktop minimum	10 mm
Armature bench	No
Number of sinks	1 main sink
Number of overflow points	1
Sound insulation	Yes
Pelvic inner radius (R)	12

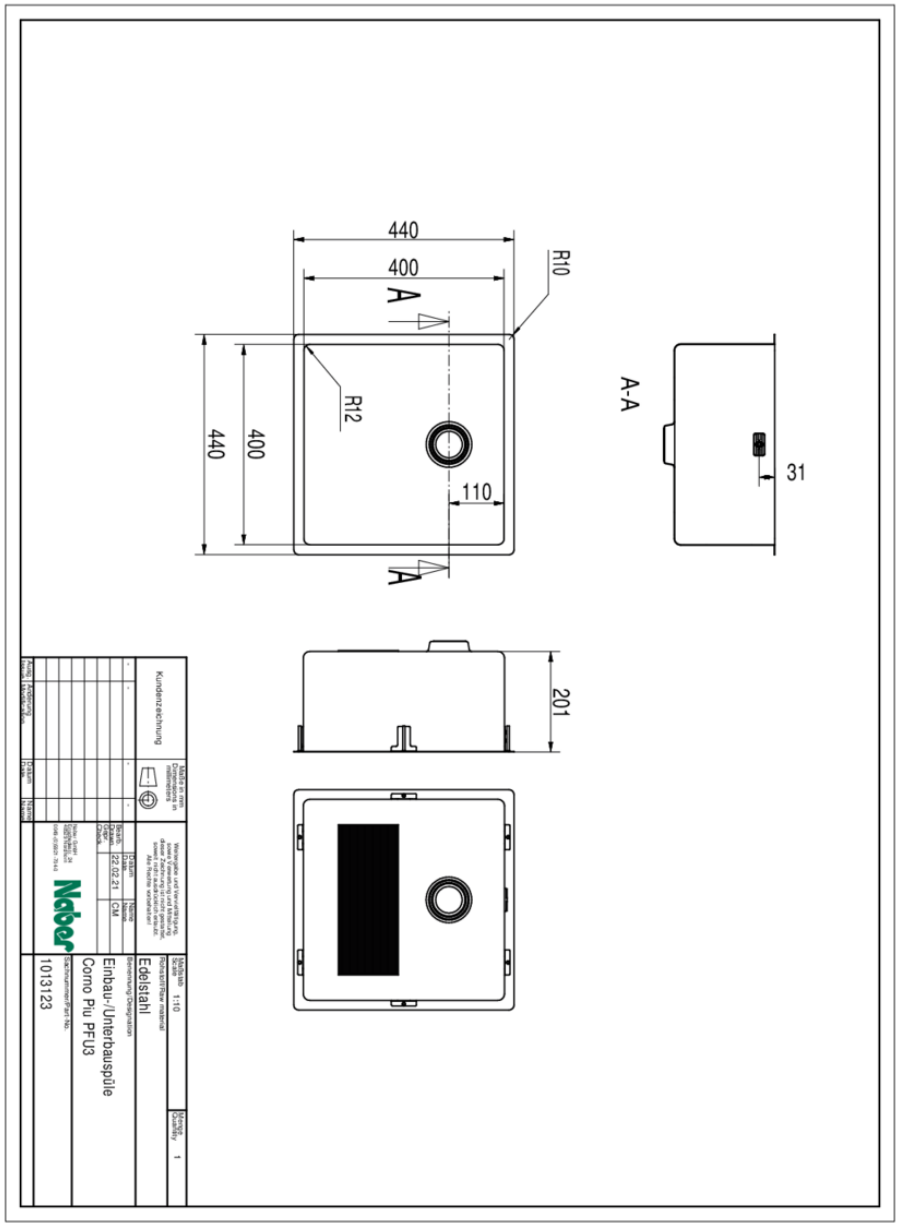
Spare Parts

1010048	Drain and spillover valve, Accessory, 3½", for Corno Piu PFU 1–5

Naber GmbH
Enschedestr. 24
DE-48529 Nordhorn

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

Dimensional sketch (PDF)



Installation dimensions (PDF)

