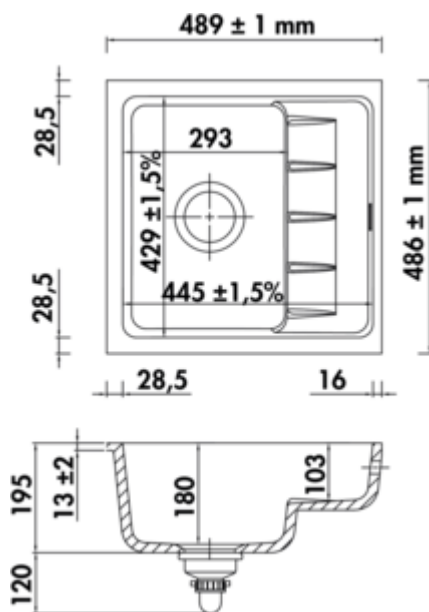




PickUP U

Product number: 1091025

Configuration: white matt

Configuration options

1091021 | white glossy
 1091022 | slate
 1091023 | nero
 1091024 | lava
 1091025 | white matt

- ✓ Sub-structure bowl
- ✓ ceramic
- ✓ Eccentric set, chrome-plated

Substructure sink. Ceramic, single bowl with second level, reversible, 3½" basket strainer valve flush with premium rotational excenter fitting, chromed, **without** drill hole.

- suitable for worktop thicknesses from 30 mm
- cutout dimensions approx. 433 x 417 mm, R 19 mm
- no tap hole bank: provide holes for faucet and excenter in the worktop
- incl. mounting material

Design by Hans Winkler Design, Grafenau.

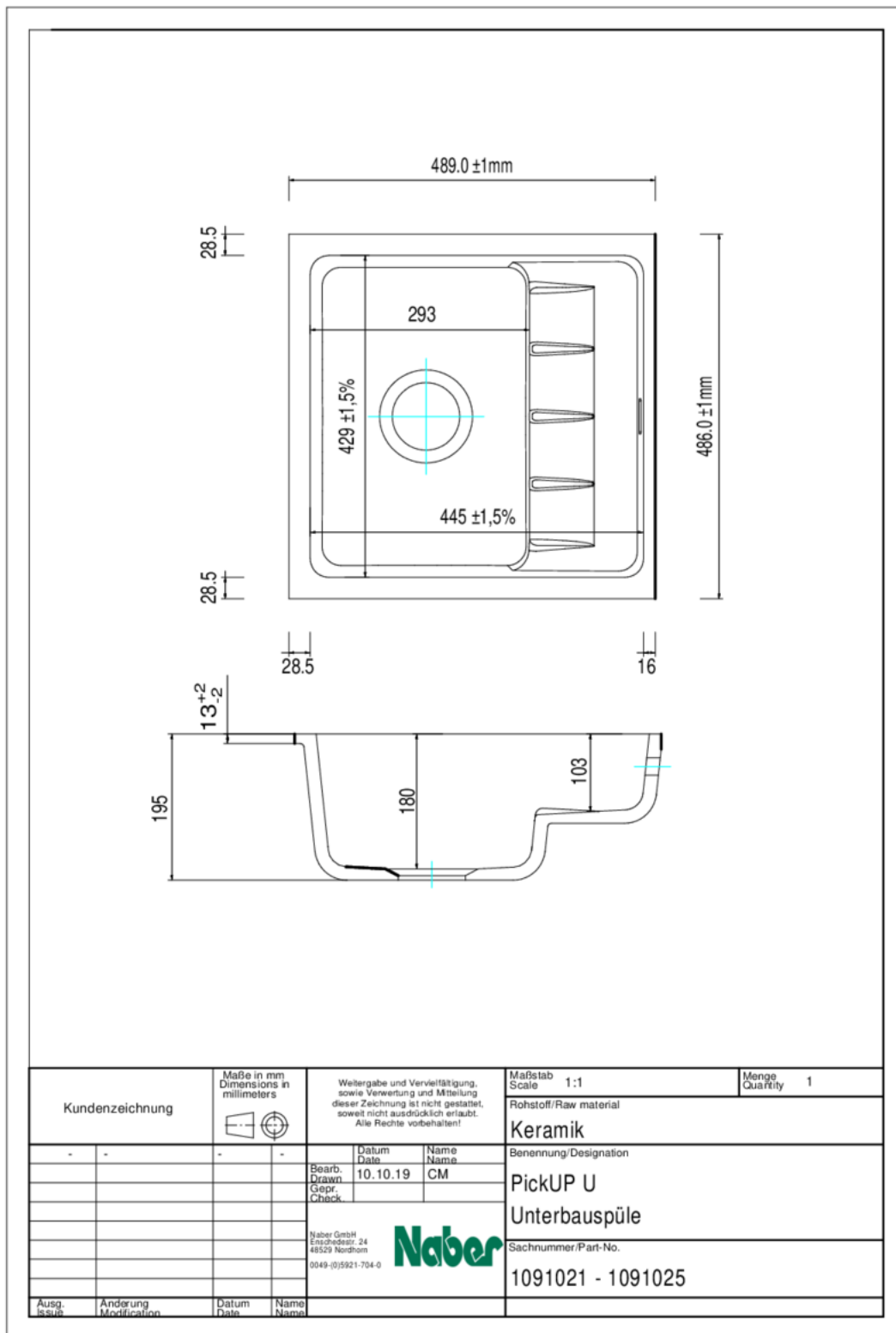


[more infos...](#)

Article type	Sink	Installation variant	Sub-structure bowl
Height	315 mm	Main sink width	293 mm
Width	489 mm	Height main sink	180 mm
Material	ceramic	Depth main sink	429 mm
Designer	Design by Hans Winkler Design, Grafenau.	Material thickness worktop minimum	30 mm
Note	no tap hole bank: provide holes for faucet and excenter in the worktop we recommend using a faucet with pull-out spout or shower head Sink with milled outer edge for sub-structure mounting. Worktop thickness min. 30 mm. If the sub-structure sink is glued, thinner worktops can be used. Due to the tolerance, we recommend that you make the cutout based on the supplied bowl	Armature bench	No
		Arrangement sinks	Reversible
		Number of sinks	1 main sink
		Number of overflow points	1
		Draining board	With integrated drainer
		Garnish actuation	Chrome-plated rotary eccentric
Cabinet width	600 mm		
Cut-out dimension	approx. 433 x 417 mm, R 19 mm		
Surface/coating	mat		
Excenter fitting	Eccentric set, chrome-plated		
Valve type	3½" basket strainer valve flush		

5011252	Arco 2, Sink faucet, chrome, high pressure
1091027	Premium rotational excenter, Accessory, nero
1091036	Premium rotational excenter, Accessory, chrome
1091037	Premium rotational excenter, Accessory, stainless steel

Dimensional sketch (PDF)



Installation dimensions (PDF)

