



LineUP 1F

Product number: 1091060

Configuration: white matt

Configuration options

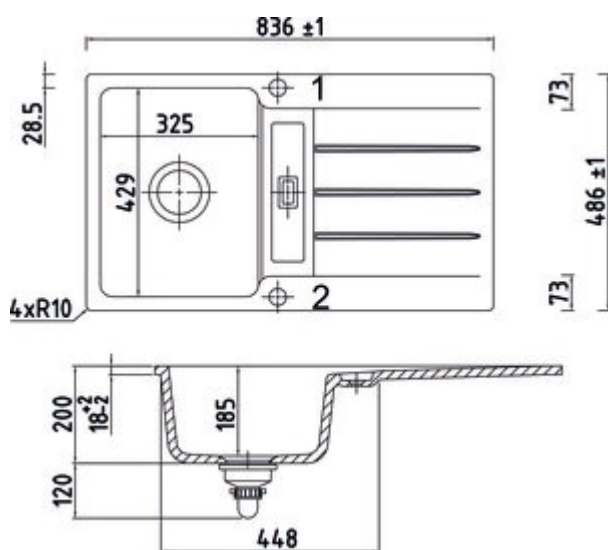
1091056 | white glossy

1091057 | slate

1091058 | nero

1091059 | lava

1091060 | white matt



✓ Built-in sink

✓ ceramic

✓ Eccentric set, chrome-plated

Built-in sink for flush mounting. Ceramic, single bowl with draining surface, reversible, 3½" basket strainer valve flush with premium rotational excenter fitting, chromed, drill hole 1 + 2 drilled through.

— suitable for worktop thicknesses from 30 mm

— requires beading all round or a support bar (beading depth 25 mm, beading width 8 mm)

— cutout dimensions approx. 840 x 490 mm, R 12 mm

5 years manufacturer's warranty (except on wearing parts)

Design by Hans Winkler Design, Grafenau.



[more infos...](#)

Technical data

Article type	Sink
Manufacturer's warranty	5 years manufacturer's warranty (except on wearing parts)
Width	836 mm
Material	ceramic
Designer	Design by Hans Winkler Design, Grafenau.
Note	requires beading all round or a support bar (beading depth 25 mm, beading width 8 mm) Sink with milled outer edge for flush mounting. Worktop thickness min. 30 mm. Attention: In the cutout, a chamfer of 2 mm x 45° has to be applied to the upper edge!
Cabinet width	500 mm
Cut-out dimension	approx. 840 x 490 mm, R 12 mm
Surface/coating	matt
Excenter fitting	Eccentric set, chrome-plated
Valve type	3½" basket strainer valve flush
Overflow	Overflow in the drainer
Installation variant	Built-in sink

Main sink width	325 mm
Height main sink	185 mm
Depth main sink	429 mm
Flushing radius (R)	10
Material thickness worktop minimum	30 mm
Number of tap holes	1
Armature bench	Yes
Number of holes	2
Arrangement sinks	Reversible
Number of sinks	1 main sink
Number of overflow points	1
Draining board	With ribbed draining surface
Garnish actuation	Chrome-plated rotary eccentric

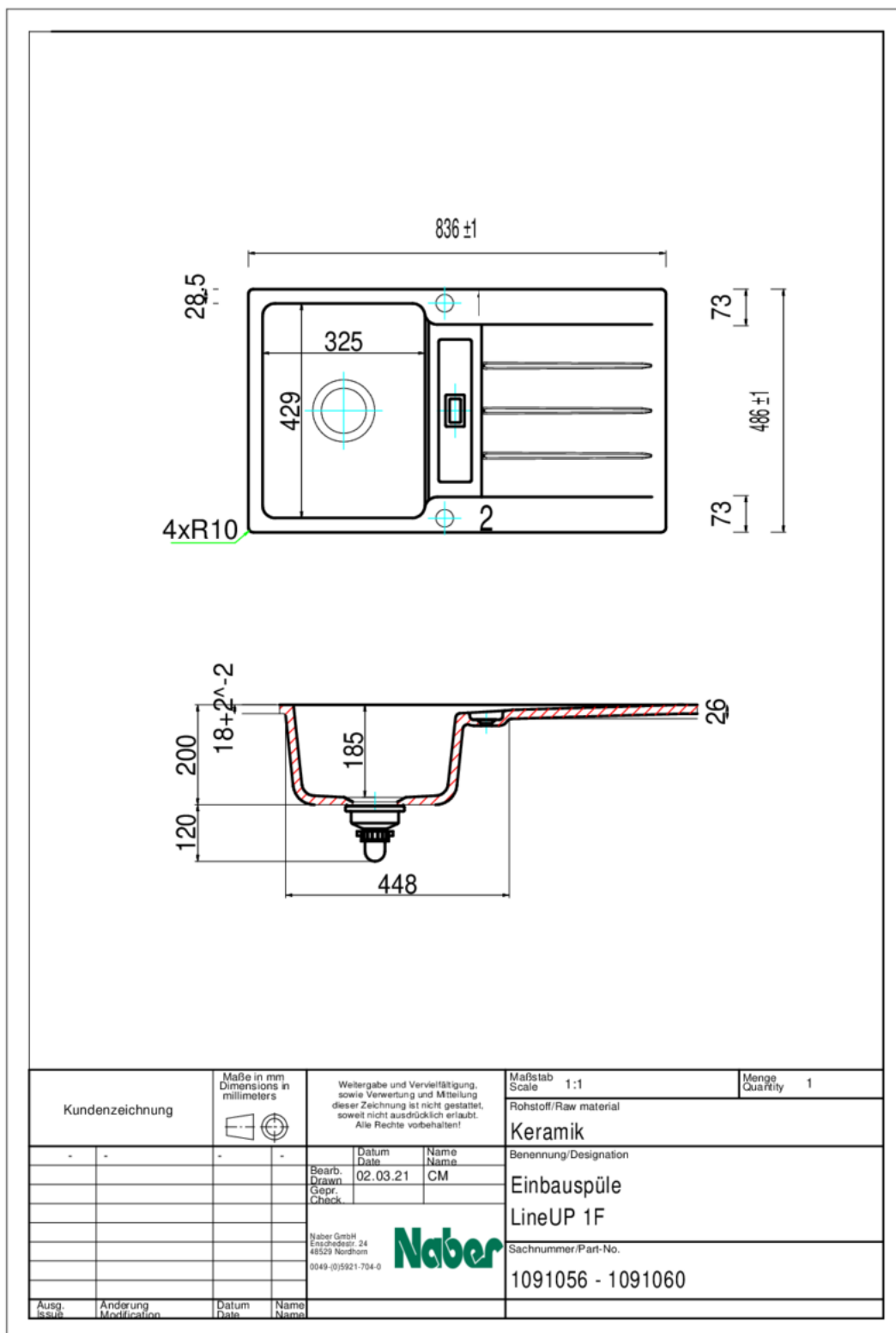
Accessories

1091038	Bowl insert, Accessory, stainless steel
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Recommendations

5011308	Mio 3, Sink faucet, chrome, high-pressure
5023125	Steel 2, Sink faucet, stainless steel, high pressure

Dimensional sketch (PDF)



Installation dimensions (PDF)

