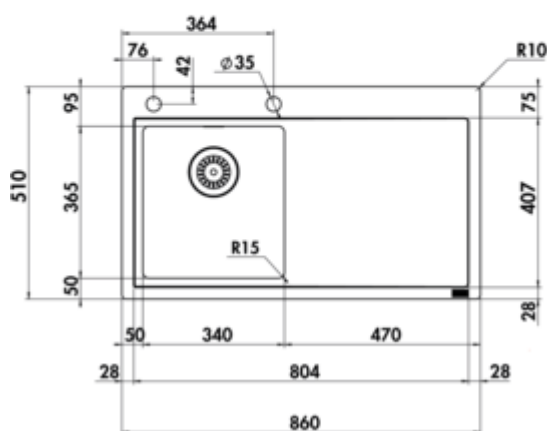
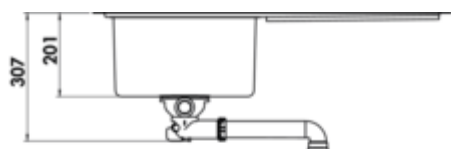




Corno Ora

Product number: 1041127

Configuration: set (bowl left and Arco 1)

Configuration options

- 1014040 | stainless steel, bowl right
- 1014041 | bac/gauche, bowl left
- 1041126 | set (bowl right and Arco 1)
- 1041127 | set (bowl left and Arco 1)

- ✓ Built-in sink
- ✓ Flush mounted sink
- ✓ Eccentric set

Built-in sink. With draining surface. 3½" basket strainer valve flush, rotational knob ex-center fitting.

Flat edge: also suitable for flush installation

- suitable for worktop thicknesses from 30 mm to 40 mm
- cut-out dimensions ca. 480 x 490 mm (built-in sink)



[more infos...](#)

Technical data

Article type	Sink	Flushing radius (R)	10
Height	307 mm	Maximum worktop material thickness	40 mm
Width	860 mm	Material thickness worktop minimum	30 mm
Material	stainless steel	Number of tap holes	1
Cabinet width	450 mm	Armature bench	Yes
Cut-out dimension	approx. 840 x 490 mm (built-in sink)	Number of holes	1
Excenter fitting	Eccentric set	Arrangement sinks	Bowl left
Valve type	3½" basket strainer valve flush	Number of sinks	1 main sink
Overflow	Overflow in the main basin	Number of overflow points	1
Installation variant	Built-in sink Flush mounted sink	Draining board	With smooth draining surface
Main sink width	340 mm	Garnish actuation	Push-button eccentric
Height main sink	201 mm	Pelvic inner radius (R)	15
Depth main sink	365 mm		

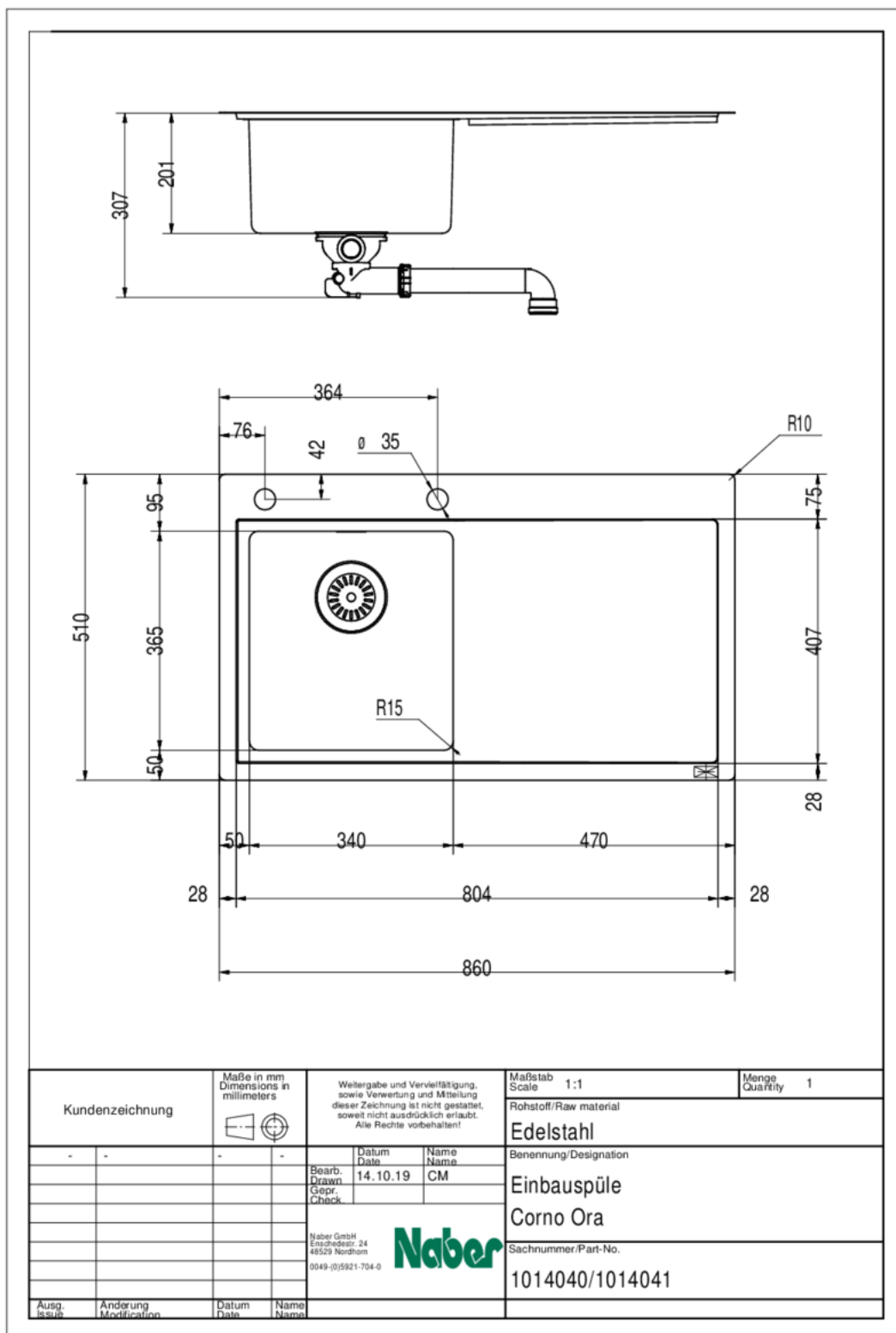
Spare Parts

1014044	Rotational knob excenter fitting, Accessory, stainless steel, for Corno Ora
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Recommendations

5011250	Arco 1, Sink faucet, chrome, high pressure
1111141	Stainless steel system care, Cleaning agent,
1111142	Stainless steel cleaning agent Utral, Cleaning agent, 250 ml
1111143	Stainless steel care agent Edelglanz, Cleaning agent, 250 ml

Dimensional sketch (PDF)



Technical drawing of the Naber 1014040/014041 sink unit. The drawing shows a top view of the rectangular sink with dimensions: overall width 861 mm, internal width 840 mm, overall depth 490 mm, and internal depth 511 mm. The front edge has a radius R10, and the side edge has a radius R11. A detail view 'A' shows a cross-section of the sink's rim, indicating a height of 10.5 mm and a thickness of 1.5 mm. The drawing is labeled with 'Naber' and the model number '1014040/014041'.