

Standard S1

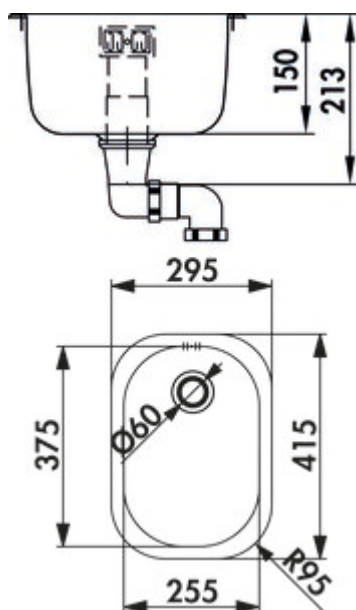
Product number: 1016056
Configuration: stainless steel

Configuration options

1016056 | stainless steel

- ✓ Built-in sink
- ✓ 1½" drain and spillover valve
- ✓ Plug valve

Built-in sink. Single bowl. 1½" drain and spillover fittings.
— suitable for worktop thicknesses from 30 mm to 40 mm
— cut-out dimensions according to template



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Technical data

Article type	Sink	Main sink width	250 mm
Width	295 mm	Height main sink	150 mm
Material	stainless steel	Depth main sink	370 mm
Cabinet width	300 mm	Flushing radius (R)	100
Cut-out dimension	according to template	Maximum worktop material thickness	40 mm
Excenter fitting	1½" drain and spillover valve	Material thickness worktop minimum	30 mm
Valve type	Plug valve	Armature bench	No
Overflow	Overflow in the main basin	Number of sinks	1 main sink
Installation variant	Built-in sink	Number of overflow points	1

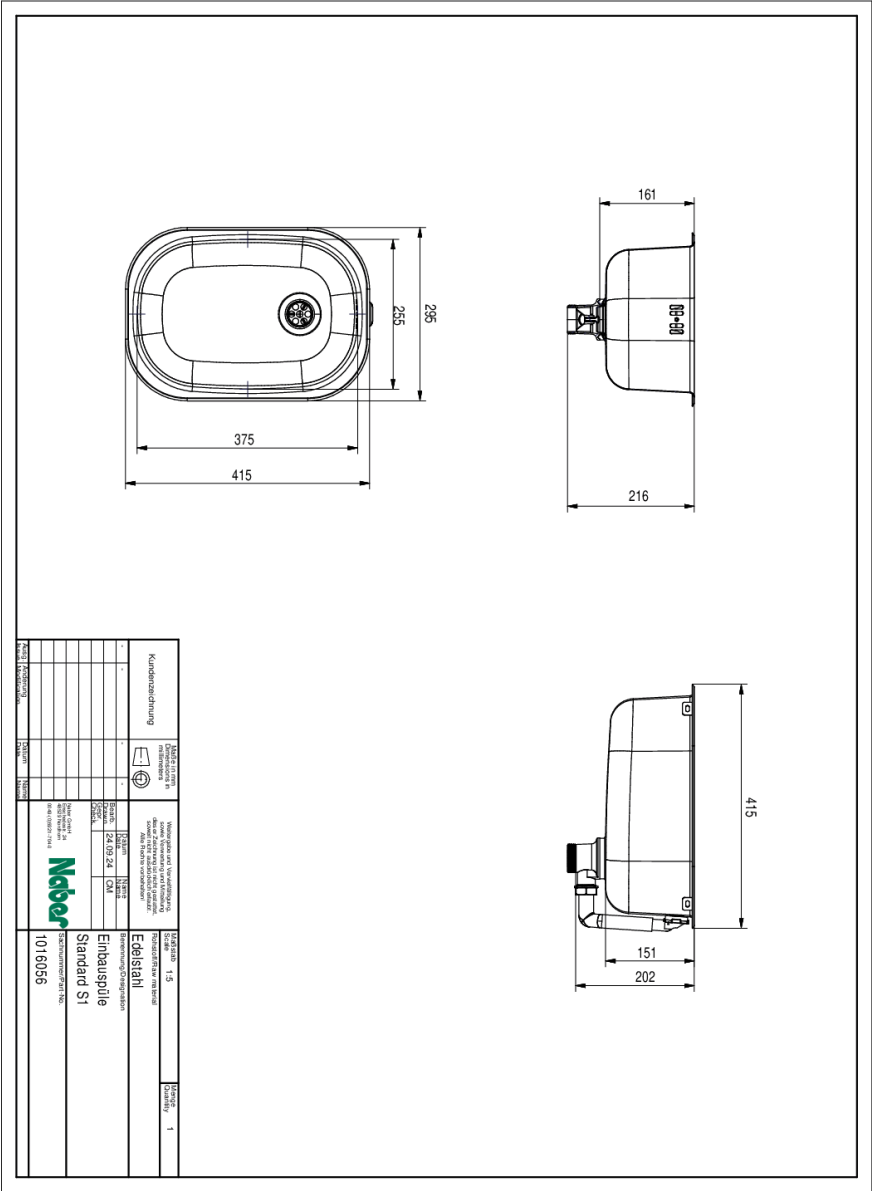
Spare Parts

1016058	Drain and spillover valve, Accessory, 1½", for Standard S1, S2 und S8
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Recommendations

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 a door handle assembly. The drawing includes a side view (top) showing a rectangular plate with a central oval cutout, dimensions 395mm width and 275mm height, and a mounting hole diameter of Ø95. A section line A-A is indicated. A detail view (bottom left) shows the handle profile with a 3cm width and a 3cm mounting flange. A section line B-B is indicated. A detail view (bottom right) shows the handle profile with a 3cm width and a 3cm mounting flange. A section line B-B is indicated. A detail view (bottom right) shows the handle profile with a 3cm width and a 3cm mounting flange. A section line B-B is indicated. A detail view (bottom right) shows the handle profile with a 3cm width and a 3cm mounting flange. A section line B-B is indicated.