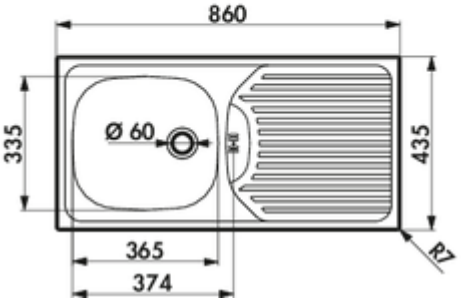



# Standard S3

Product number: 1016042
Configuration: stainless steel

**Configuration options**
1016042 | stainless steel

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

Built-in sink. With draining surface, reversible. 1½" drain and spillover fittings, incl. spill-over in the draining surface.
— suitable for worktop thicknesses from 30 mm to 40 mm
— cut-out dimensions ca. 840 x 415 mm






more infos...

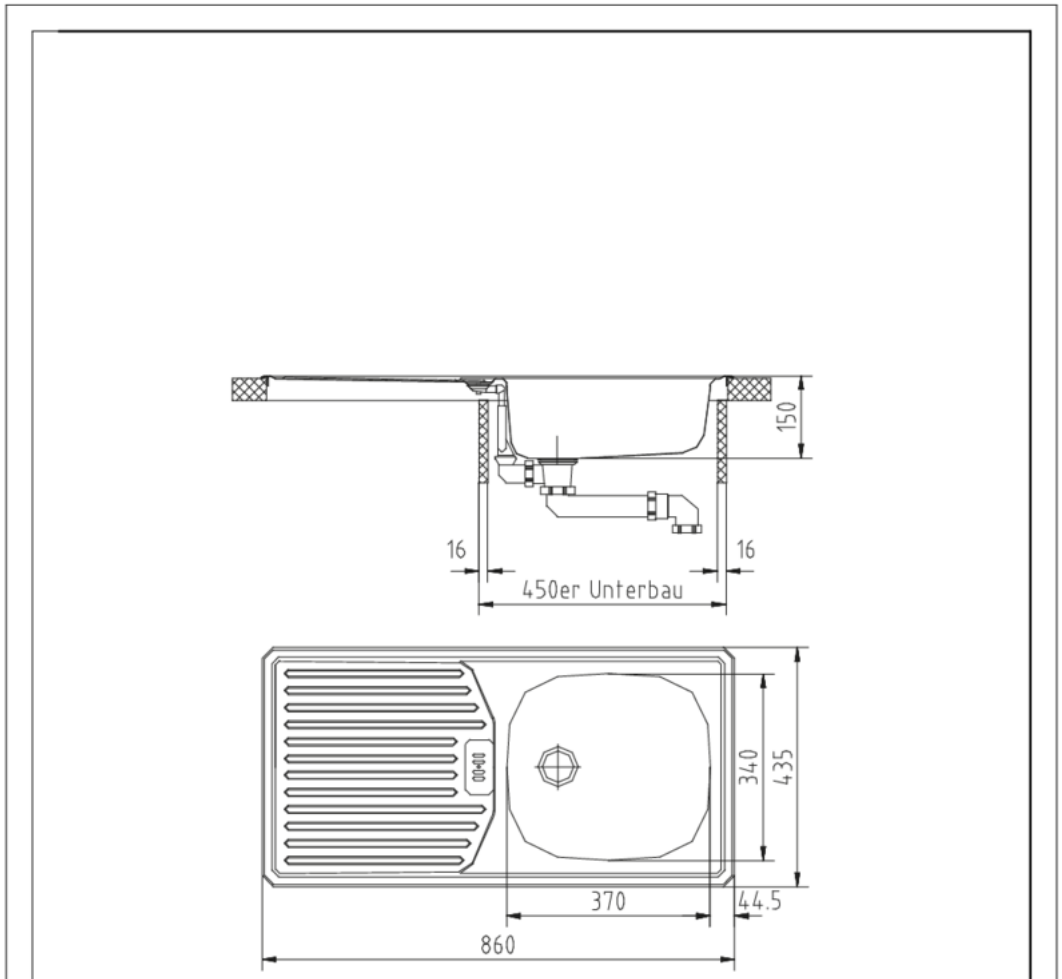
## Technical data

| | | | |
|---|---|---|---|
| Article type | Sink | Height main sink | 150 mm |
| Height | 200 mm | Depth main sink | 335 mm |
| Width | 860 mm | Flushing radius (R) | 7 |
| Material | stainless steel | Maximum worktop material thickness | 40 mm |
| Cabinet width | 450 mm | Material thickness worktop minimum | 30 mm |
| Cut-out dimension | approx. 840 x 415 mm | Armature bench | No |
| Excenter fitting | 1½" drain and spillover valve | Arrangement sinks | Reversible |
| Valve type | Plug valve | Number of sinks | 1 main sink |
| Overflow | Overflow in the drainer | Number of overflow points | 1 |
| Installation variant | Built-in sink | Draining board | With ribbed draining surface |
| Main sink width | 365 mm | | |

## Spare Parts

| | |
|---|---|
| 1016041 | Drain and spillover valve, Accessory, 1½", for Standard S3 |

## Dimensional sketch (PDF)




| | | | |
|---|---|---|---|
| Zul. Abw. f. Maße ohne Toleranzangabe / General tolerances: DIN ISO 2768m | Maße in mm / Dimensions in millimeters | Weitergabe und Vervielfältigung, sowie Verwertung und Mitteilung dieser Zeichnung ist nicht gestattet, soweit nicht ausdrücklich erlaubt. Alle Rechte vorbehalten! | Maßstab / Scale: 1:1 — Menge / Quantity: 1 |
| | | | Rohstoff/Raw material: Edelstahl |
| | | Datum / Date — Name / Name | Benennung/Designation: Standard S3 Einbauspüle |
| | | Bearb. / Drawn: 17.02.15 cg | |
| | | Gepr. / Check: | |
| | | Naber GmbH, Enschedestr. 24, 48529 Nordhorn, 0049-(0)5921-704-0 | Sachnummer/Part-No.: 1012042 |
| Ausg. Issue — Änderung Modification — Datum Date — Name Name | | | |

## Installation dimensions (PDF)

