

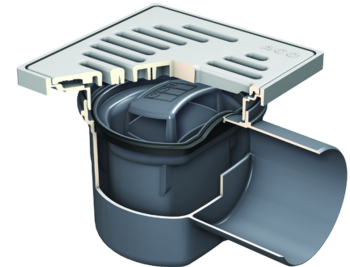
Basement gully DN 100, socket inclination: 1.5°

Product information for the product group

ACO Product benefits

- Ideal for renovation projects thanks to compact product size
- Rotating top section for optimum adjustment to tile pattern
- Optionally with extension piece for deeper installation

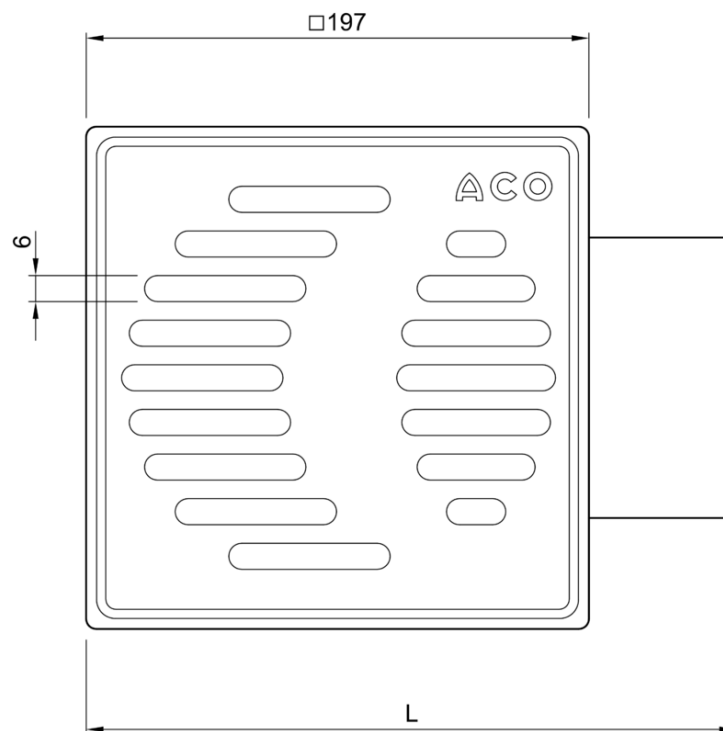
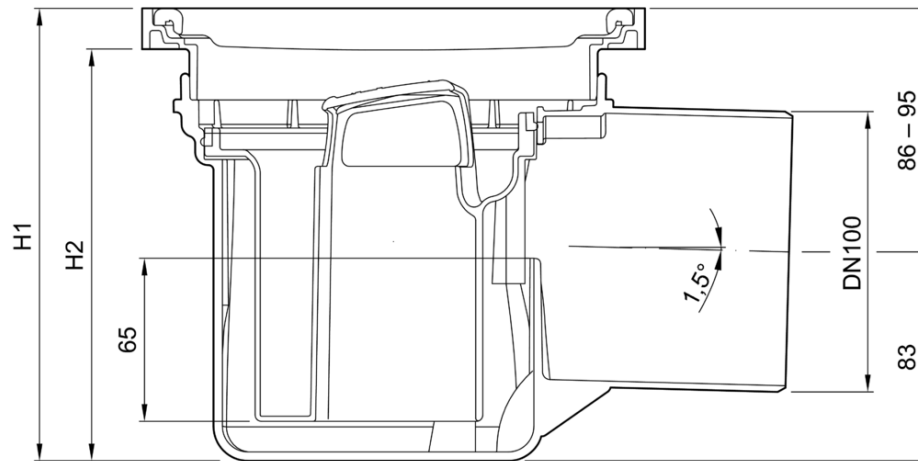
- Basement gully tested to DIN EN 1253-1
- Gully made of plastic (Polypropylen)
- With removable foul air trap
 - Water trap depth: 60 mm
- Revolving top section
 - Frame dimensions: 197 x 197 mm
- Slot grating made of plastic
 - Load class: K 3
- Flow rate: 1.6 l/s




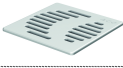
Item Technical Data 2120.00.77

| Nominal width | Dimensions | Recess | Weight |
|---------------|------------|-----------|--------|
| | L | | |
| | [mm] | [mm] | [kg] |
| DN 100 | 255 | 250 x 400 | 1.1 |

Dimensions



Accessories

| | Description | Used with | Weight | PU | Item number |
|---|---|--|--------|---------|-------------|
| | | | [kg] | [piece] | |
|  | Inlet socket DN 50 ■ Made of plastic ■ For lateral input option ■ For fitting on-site | ■ Junior basement gully with backflow stop ■ Basement gully DN 100 ■ Sinkamat-K (free-standing) ■ LipuSmart-P ■ Multi-Mini | 0.1 | 2 | 2410.00.04 |
|  | Plastic grating ■ 197 x 197 mm | ■ Junior cellar gully | | 1 | 0173.07.88 |
|  | Stainless steel grating Quadrato ■ 188 x 188 mm | ■ Junior cellar gully | | 1 | 0155.00.48 |
|  | Extension made of plastic ■ For deeper installation ■ Structure height: 130 mm | ■ Basement gully DN 100 ■ Junior basement gully with backflow stop | 0.2 | | 2040.00.06 |

You can find further accessories under → <https://www.buildingdrainage.aco/search/?q=2120.00.77>