

Date: 24.04.2026

## Inner corner adjustable BR 60x170/80-9001, plastic hf, cut-covering, cream white



### Product description

Inner corner as moulded part for wall duct, angle-adjustable with an adjustment range of +/- 10°, for corner bypass in rooms. **Note:** When installing the wall duct bases, a minimum distance of 110 mm to the wall must be maintained.

### Basic data

|               |                      |
|---------------|----------------------|
| Item number   | 18368                |
| Product group | 20-Wall installation |
| Packing unit  | 1 piece              |
| EAN code      | 4018475282506        |
| Tariff number | 39259020             |

### Technical features

|                                |                          |
|--------------------------------|--------------------------|
| Width                          | 170 mm                   |
| Depth                          | 62 mm                    |
| Shape                          | Symmetric                |
| Number of covers               | 1                        |
| Cover width 1                  | 80 mm                    |
| Model                          | Moulded hood             |
| Angle                          | from 80 to 80 °          |
| Material                       | plastic                  |
| Material quality               | Polyvinyl chloride (PVC) |
| Halogen free                   | no                       |
| Anti-bacterial treatment       | no                       |
| Surface protection             | untreated                |
| Colour                         | white                    |
| RAL-number                     | 9001                     |
| With protective foil           | no                       |
| With duct connector            | no                       |
| Mounting perforation in bottom | yes                      |
| Mounting method cover          | Inner lying              |
| With cable fixing clip         | no                       |
| Degree of protection (IP)      | IP30                     |
| Impact strength                | IK10                     |
| Operating temperature          | from -5 to 60 °C         |