

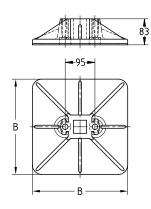
Mounting bases for flat roof installation

Field of application

Installation of pipes, ventilation ducts, cable trays on flat roofs without roof penetration

Advantages

- Fast and easy installation on site for mounting pipes, cable ducts, cable travs etc.
- High level of flexibility in installation
- Load handling without penetrating the roof membrane
- Good weight distribution and low deadweight
- Retroactive roof repair is simple





Mounting base

Features Material Recycled polypropylene pellets with additives, elastomer Temperature range -20 °C to +70 °C Max. recommended 10,000 N load [N]

Kit consists of:

- 1 Mounting base for flat roof installation
- 1 Anti-slip mat (must be attached on the base according to the mounting instruction)







Anti-slip mat

| Dimensions B [mm] | Part no. | Sales unit | Pack unit | Weight [kg/piece] |
|----------------------|----------|------------|-----------|----------------------|
| 304 | 165350 | 1 | pieces | 2.150 |
| 456 | 165353 | | | 4.300 |

Protective lining



| Dimensions B [mm] | Part no. | Sales unit | Pack unit | Weight [kg/piece] |
|-------------------|----------|------------|-----------|----------------------|
| 304 | 173586 | 1 | Stück | 0,002 |
| 456 | 173587 | | | 0,004 |



All effects on the load-bearing building structure and the roof insulation must be checked on site. The exact chemical composition of the roof membrane determines its susceptibility to polymer migration. Accordingly, the manufacturer of the roof membrane must provide information on its susceptibility to polymer migration and make specific recommendations.