Technical Data Sheet

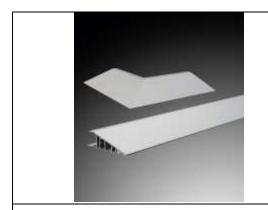


Ramp profiles for commercial use, no screws

Description:

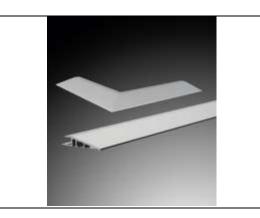
- High and low ramp profiles with pre-cut 90° corners
- Specially developed for commercial use and high footfall areas
- Resistant to loads of heavy trolleys
- Perfect for islands and floating constructions on top of another floor
- Perfect for areas where no screws in the subfloor are allowed
- EPDM moulding and plastic connectors included







Profile: PGRPC85SILVME315 Corner: PGRPC85CORNSILVME

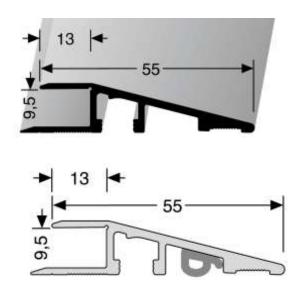


Low ramp profile

Profile: PGRPC55SILVME315<u>A</u> Corner: PGRPC55CORNSILVME<u>A</u>

Detailed technical drawing low ramp profile:





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| Properties | Value |
|------------------|----------------------|
| Material | Anodised Aluminium |
| Surface | Scratch resistant |
| Colours | Silver. UV protected |
| Connection | Plastic connectors |
| Water protection | EPDM moulding |

Demographics:

| Product | Length mm | Width mm | Height mm | Height mm | Quantity/pack pcs |
|-----------------------------|--------------|-------------|--------------|--------------|-------------------|
| Low ramp profile | 3150 | 55 | 12,55 | 1,5* | 10 |
| Corner to low ramp profile | 200x200 | 55 | 12,55 | 1,5* | 4 |
| High ramp profile | 3150 | 84 | 24 | 1,5* | 5 |
| Corner to high ramp profile | 200x200 | 84 | 24 | 1,5* | 4 |

^{*}over flooring surface

Installation instruction:

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Low ramp profile:

Suitable for floors between 8-9 mm (excl. underlay).

If installed with public Extreme, remove 30 mm of the Professional Performance Soundbloc™ with a cutter. Add construction glue under the profile and tap the profile to place leaving both an expansion space of 5mm and a coverage of 5mm. Attach the profiles together and the corners using the plastic connectors included in the package to ensure a perfect alignment.



High ramp profile:

Suitable for flooring constructions of 22,5 mm (excl. underlay). Add construction glue under the profile and tap the profile to place leaving both an expansion space of 5mm and a coverage of 5mm. Attach the profiles together and the corners using the plastic connectors included in the package to ensure a perfect alignment.

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