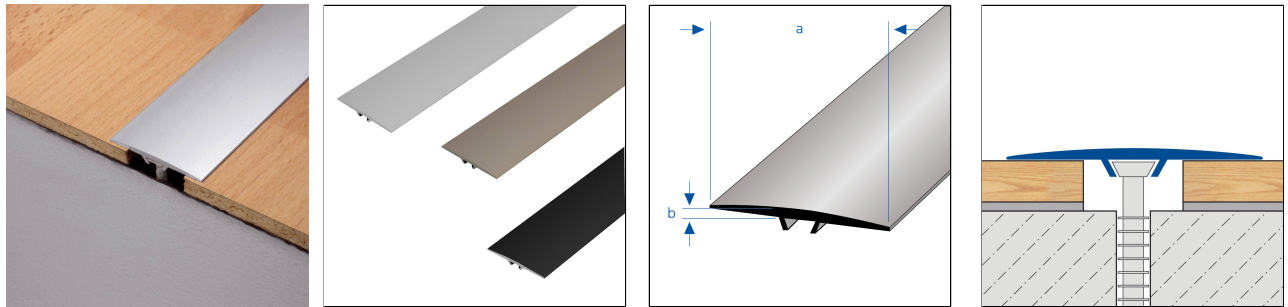




MULTIFLOOR Expansion

Extra-Flat Transition Profile In Aluminium Without Height Adjustment



ACCESSORIES

Lamella dowel LS 42 made of PVC for fastening MULTIFLOOR profiles in 270 cm length

Recommended quantity per metre: 5 pieces

For drill bits \varnothing 6.0 mm

PROPERTIES

Extra-flat transition profile for flooring heights 6 - 14 mm

Without visible fastening

Includes fastening material for 100 cm profiles

MATERIAL

Aluminium can be used wherever medium mechanical stress is to be expected. Contact with alkaline materials (e.g. tile adhesive) can lead to discolouration, which is difficult to remove afterwards. High humidity can intensify this process. Dirt deposits can be removed with standard cleaning agents. Cleaning agents must be free of scouring powder or aggressive additives.

The suitability with regard to mechanical and chemical resistance must always be checked in each individual case.

CARE

Aluminium does not require any special care. If necessary, it can be cleaned with clear, clean water and a drop of washing-up liquid. Then wipe dry.

Avoid using acidic, alkaline and abrasive cleaning agents.

PROCESSING

1. 1. Cut the profiles to size. For non-self adhesive profiles:
2. Drill holes approximately every 20 cm along the expansion joint between the floor coverings.
3. Insert the lamella dowels into the rail on the back of the profile.
4. For non-self-adhesive profiles, align them and push the lamella dowels into the rail until they reach the position above the holes.
5. For non-self-adhesive profiles, carefully tap the profile into place with a rubber mallet. It automatically adjusts to the height of the floor covering without the need for readjustment. The lamella dowels are elastic enough to optimally compensate for different height

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differences.

2. 1. Cut the profiles to size. For self-adhesive profiles:
2. The substrate must be cleaned of any contaminants such as release agents, preservatives, grease, oil, dust, water, old adhesives/sealants and any substances that could impair adhesion.
3. Remove the protective film from the adhesive strip, align the profile and stick it to the desired position.

The generally accepted rules of technology and tiling must be observed. Suitability for use with mechanical and chemical resistance must always be checked in each individual case.

TECHNICAL DIMENSIONS AND PRODUCT VARIANTS

Material	[Aluminium]
Surface	[powder coated], [anodised]
Colour	silver, titanium, black matt (RAL 9005)
Length	100 cm, 270 cm
sight width	40 mm
Height	6 mm
Width mm	40 mm
height up to	14 mm

PRODUCT VARIANTS

Ident	Height	Surface	Colour	Length
MFDAE 4000/100	6 mm	anodised	silver	100 cm
MFDAE 4000/270	6 mm	anodised	silver	270 cm
MFDAE 4000-T/100	6 mm	anodised	titanium	100 cm
MFDAE 4000-T/270	6 mm	anodised	titanium	270 cm
MFDACM 4011/100	6 mm	powder coated	black matt (RAL 9005)	100 cm
MFDACM 4011/270	6 mm	powder coated	black matt (RAL 9005)	270 cm

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