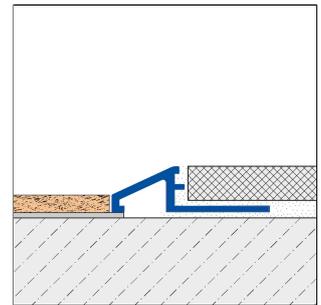
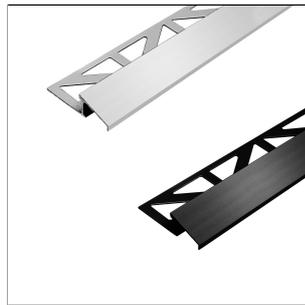




DURATRANS TR

Aluminium Profile For Compensating The Height Of Tiles To Adjacent Surfaces



MATERIAL

Aluminium can be used wherever a medium mechanical stresses are expected. Contact with alkaline materials (e.g. tile adhesive) can lead to discolouration, which can be difficult to remove afterwards. High humidity during the drying phase can intensify this process. Always wipe off tile adhesive or grout on visible surfaces immediately with plenty of water, then wipe dry and ensure that the room is well ventilated.

Suitability in terms of mechanical and chemical resistance must always be checked on a case-by-case basis.

CARE

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

Acidic, alkaline and abrasive cleaning agents should be avoided.

PROCESSING

1. Select the profile according to the tile thickness.
2. Apply tile adhesive with a notched trowel.
3. Press the profile into the adhesive bed and align.
4. Fill over the entire surface of the fixing leg.
5. Press the tiles firmly into place and align them so that they are flush with the upper edge of the profile. Lay the tiles fully flush.
6. Use suitable inner or outer corner pieces.
7. Leave a grout line of 1-2 mm to the profile.
8. Fill the space between the tiles and the profile completely with grout.

Protect visible surfaces from contact with tile adhesive or grout and, if necessary, clean immediately with a cloth and clean water. Then wipe dry.

Please note: For technical reasons, tolerances in color effects of the materials and print are possible. All information is based on the best of our knowledge and belief. No guarantee can be derived from this. We reserve the right to any technical changes if they are in the interest of progress or if they are production-related.



The generally recognised rules of technology must be observed. Suitability in terms of mechanical and chemical resistance must always be checked on a case-by-case basis.

TECHNICAL DIMENSIONS AND PRODUCT VARIANTS

| | |
|-------------|--|
| Material | [Aluminium] |
| Surface | [high-gloss anodised], [brushed],[high-gloss anodised], [anodised],[brushed], [powder coated], [natural], [anodised] |
| Colour | silver, titanium, mercury, bronze, white, natural, black matt (RAL 9005) |
| Length | 250 cm |
| sight width | 17 mm, 21 mm |
| Height | 12.5 mm, 10 mm |

PRODUCT VARIANTS

| Ident | Height | Surface | Colour | Length |
|----------------------|---------|------------------------------|-----------------------|--------|
| DTAE TR 100/250 | 10 mm | anodised | silver | 250 cm |
| DTA TR 100/250 | 10 mm | natural | natural | 250 cm |
| DTACM TR 1011/250 | 10 mm | powder coated | black matt (RAL 9005) | 250 cm |
| DTAE TR 125/250 | 12.5 mm | anodised | silver | 250 cm |
| DTA TR 125/250 | 12.5 mm | natural | natural | 250 cm |
| DTACM TR 1211/250 | 12.5 mm | powder coated | black matt (RAL 9005) | 250 cm |
| DTAE TR 100-B-SF/250 | | anodised, brushed | bronze | |
| DTAE TR 125-B-SF/250 | | anodised, brushed | bronze | |
| DTA TR 1028-SF/250 | | brushed, high-gloss anodised | mercury | |
| DTA TR 1228-SF/250 | | brushed, high-gloss anodised | mercury | |
| DTA TR 1062-SF/250 | | brushed, high-gloss anodised | silver | |
| DTA TR 1262-SF/250 | | brushed, high-gloss anodised | silver | |
| DTA TR 1063-SF/250 | | brushed, high-gloss anodised | titanium | |
| DTA TR 1263-SF/250 | | brushed, high-gloss anodised | titanium | |
| DTA TR 1062/250 | | high-gloss anodised | silver | |
| DTA TR 1262/250 | | high-gloss anodised | silver | |
| DTA TR 1063/250 | | high-gloss anodised | titanium | |

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| | | | | |
|------------------|--|---------------------|----------|--|
| DTA TR 1263/250 | | high-gloss anodised | titanium | |
| DTAC TR 1030/250 | | powder coated | white | |
| DTAC TR 1230/250 | | powder coated | white | |

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The recognised standards and regulations of technology must be observed. Previous data sheets are invalid.

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