

Improved safety in just a few work steps



1. Select the stair profile in accordance with the tile thickness and cut it to the desired length. Set the riser tiles so that the upper edges are aligned at the appropriate height. Apply tile adhesive generously along the edge area of the step; fill the cavities on the underside of the profile with tile adhesive as well.
2. Embed the stair profile fully into the adhesive, making sure the front edge of the profile is aligned flush with the riser tiles.
3. Trowel additional adhesive over the trapezoid perforated anchoring leg and the stair tread surface to ensure complete coverage.
4. Solidly embed the tread tiles so that the tiled surface is flush with the top of the profile. Leave a joint space of approximately 2 mm and fill the space completely with grout.

Schlüter®-TREP Delivery units

Schlüter®-TREP-E	stainless steel
Profile height / tile thickness:	2 / 3 / 5 / 8 / 11 / 16 / 25 mm
Length:	1 m / 1.5 m / 2.5 m
Schlüter®-TREP-TREP-EK	stainless steel
Profile height / tile thickness:	10 mm
Length:	1 m / 1.5 m / 2.5 m
Schlüter®-TREP-S-E	stainless steel support profile
Profile height / tile thickness:	8 / 10 / 12.5 mm
Length:	1 m / 1.5 m / 2.5 m
Colours:	G - HB - NB - GS - CG
Schlüter®-TREP-S	aluminium support profile, narrow
Profile height / tile thickness:	8 / 10 / 12.5 mm
Length:	1 m / 1.5 m / 2.5 m
Colours:	G - HB - NB - GS - CG
Schlüter®-TREP-B	aluminium support profile, wide
Profile height / tile thickness:	8 / 10 / 12.5 / 15 / 25 mm
Length:	1 m / 1.5 m / 2.5 m
Colours:	G - HB - NB - GS - CG
Schlüter®-TREP-G / -GL	stainless steel
Profile height / tile thickness:	9 / 11 / 13 / 15 mm
Length:	1 m / 1.5 m / 2.5 m
Colours:	CG - GS - NB - T
Schlüter®-TREP-GK / -GLK	stainless steel
Length:	1 m / 1.5 m / 2.5 m
Colours:	CG - GS - NB - T
Schlüter®-TREP-EFK	stainless steel
Profile height / tile thickness:	2 mm
Colours:	2.5 m

Accessories for all profiles include end caps for lateral closure. Replacement thermoplastic treads are available for the profiles Schlüter-TREP-SE/ -S/ -B.

Colour key:

G - grey, GS - black, HB - light beige, NB - nut brown, SB - black brown, CG - yellow



Schlüter®-TREP Delivery units

Schlüter®-TREP-FL-AE	aluminium
Profile height / tile thickness:	9 / 11 / 12.5 mm
Length:	1 m / 1.5 m / 2.5 m
Schlüter®-TREP-FL-E	stainless steel
Profile height / tile thickness:	9 / 11 / 12.5 mm
Length:	1 m / 1.5 m / 2.5 m
Schlüter®-TREP-FL-EK	brushed stainless steel
Profile height / tile thickness:	9 / 11 / 12.5 mm
Length:	1 m / 1.5 m / 2.5 m

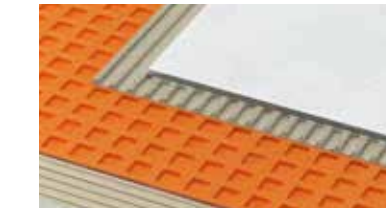


Other system solutions

Would you like to know more about Schlüter products and system solutions for tile installation? The following brochures are available from our distribution partners. For more information, please visit our website at www.schluter.co.uk.



Schlüter®-DILEX
Profile system for permanently maintenance free movement joints and edge joints



Schlüter®-DITRA 25
Waterproofing and uncoupling mat for tile installation, including on critical substrates (e.g., timber, 'green' screed or cracked substrates etc.)



Schlüter®-KERDI
Secure water-proofing membrane



Schlüter®-Balcony Systems
Complete solutions for new construction and renovation of balconies and terraces



Schlüter®-RONDEC, -JOLLY and -QUADEC
Profile systems for the design and edge protection of wall corners



Schlüter®-BEKOTEC-THERM
The ceramic thermal comfort floor



More safety with slip resistant stair profiles



Long lasting, safe, and appealing



To ensure safety on slippery stair edges, Schlüter-Systems offers slip resistant, stair nosing profiles made of metal or synthetic materials. The profiles form a clean, decorative stair nosing that is highly visible for safety and which can be used with any type of tile. In addition, the profiles protect the tiles from damage and wear at the stair's edge. Matching end caps are available.

Decorative stair nosing profiles with high visibility



Schlüter-TREP-E is a 30 mm wide stair nosing profile made of stainless steel with a slip resistant tread. It is especially suited for outdoor areas and commercial projects.



Schlüter-TREP-EK is a stainless steel stair nosing profile with a special non slip tread to create safe and attractive stair edges. It can be subsequently adhered to steps with tile or natural stone coverings.



Schlüter-TREP-FL is an aluminum or stainless steel stair nosing profile in Florentine design with a special non slip tread for enhancing the safety and visual appeal of stair steps.

Schlüter®-TREP Products



Schlüter-TREP-S / -B are slip resistant stair nosings. The profiles have an aluminium support section (-S / -B) or a stainless steel support section (-S-E) with a replaceable thermoplastic tread.



Schlüter-TREP-G / -GL is a stair nosing profile of brushed stainless steel with an adhered, non slip tread.

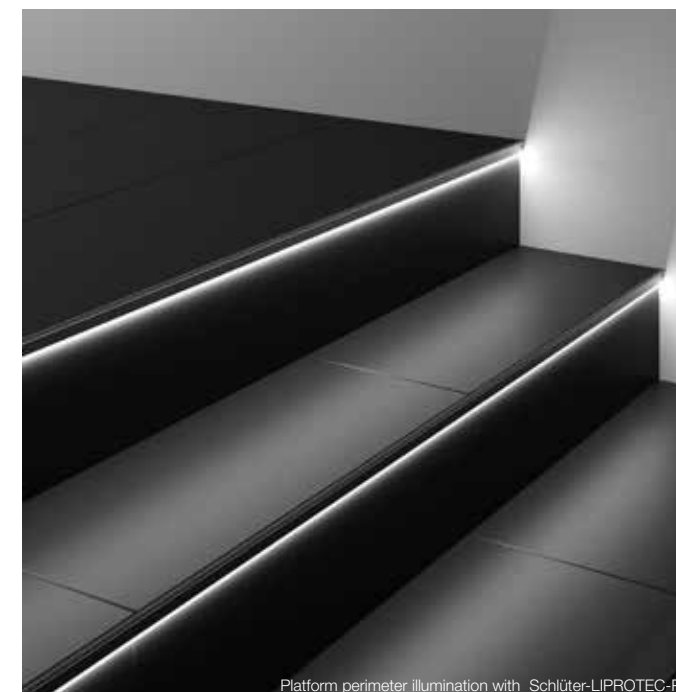


Schlüter-TREP-GK / -GLK is a stair nosing profile of brushed stainless steel with an adhered, non slip tread. It can be retrofitted to steps with tile or natural stone coverings.

Schlüter®-TREP Products



Schlüter-TREP-EFK is a stainless steel stairprofile with a special non-slip tread to create safe and attractive stair treads. It can be adhered with installation adhesive in the corresponding milled grooves or subsequently on stair steps.



Platform perimeter illumination with Schlüter-LIPROTEC-PB

Material and shopping checklist

For stairs with a tile covering, you will need the following materials:

- Schlüter®-TREP** stair-nosing profile to match the tile thickness (or profile for adhering)
- End caps for **Schlüter®-TREP**
- Tiles
- Dry-set mortar (tile adhesive)
- Grout
- Schlüter®-KERDI-FIX** for subsequent installation of Schlüter®-TREP-EK or -EFK

Your retail store:

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Slip-resistant profiles



Schlüter-TREP profiles offer improved safety thanks to their slip resistant design and high visibility.



Stair nosings are exposed to heavy mechanical stresses and represent a high accident risk.