

3.1 Schlüter®-TREP-T



STAIR NOSING PROFILE

FOR SAFETY ON STAIRS

Application and Function

Schlüter®-TREP-T is a special profile made of rigid PVC with a soft, non-slip PVC wear surface for a safe and visually appealing stair nosing design.

Schlüter®-TREP-T features a consistent, uniform colour in the area of exposed edges (three colours are available) and is intended for use in residential or similar interior applications with low foot traffic. In Schlüter®-TREP-T, the tread and the support profile anchored into the substrate form a single unit. As a result, the tread cannot be replaced when it becomes worn (our stair-nosing profiles Schlüter®-TREP-S and -B as well as Schlüter®-TREP-G feature replaceable treads).

Schlüter®-TREP-T protects stair edges and reduces the risk of accidents through its non-slip tread design and increased visibility. Matching end caps are available.

Material

Schlüter®-TREP-T is made of rigid PVC with a soft, non-slip PVC wear surface.

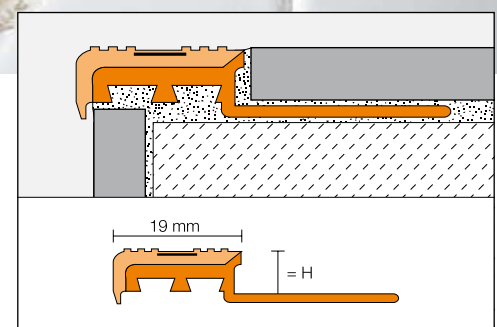


Material properties and areas of application

The material is resistant to most chemicals commonly encountered in tiled environments.

Schlüter®-TREP-T are intended for residential areas with light to medium traffic, or similar applications.

The profile is solidly embedded in the covering and cannot be replaced when it becomes worn. In special cases, the suitability of a proposed type of profile must be verified based on anticipated chemical, mechanical, and/or other stresses.





Installation

1. Select Schlüter®-TREP-T according to tile thickness.
2. First, install riser tile.
3. Apply appropriate tile adhesive along edge area.
4. Fill cavities at the bottom of the profile with appropriate tile adhesive.
5. Press the perforated anchoring leg of the Schlüter®-TREP into the tile adhesive and align.
6. Trowel additional adhesive over the perforated anchoring leg to ensure full coverage.
7. Solidly embed adjacent tiles so that the tiled surface is flush with the top of the profile.
8. A joint of approx. 2 mm - 3 mm should be left between the tile and the profile.
9. Completely fill the space between the tile and the profile with grout.

Maintenance

Schlüter®-TREP-T do not require any special maintenance.

Product Overview

Schlüter®-TREP-T

T = hard/soft PVC

Length supplied: 2.50 m

Material	G	HB	SB
H = 8 mm	•	•	•
H = 11 mm	•	•	•
End caps	•	•	•

Colours: G = grey, HB = light beige, SB = black brown

Text template for tenders:

Supply

_____ pieces Schlüter®-TREP-T as a stair profile made of rigid PVC, with slip-resistant wear surface made of soft PVC, and, during tile installation, embed the step nosing profile with the trapezoid perforated anchoring leg into the tile adhesive on the contact edge of the tile, according to manufacturer's specifications.

The profiles must be completely embedded and seated in the setting material above the riser.

with without end caps

In individual lengths of _____m

Profile height: _____mm

Colour: _____

Art.-No.: _____

Material: _____ /Piece

Labour: _____ /Piece

Total: _____ /Piece

