

Instructions for use

Protecting step edges effectively with Triflex TSS Profile



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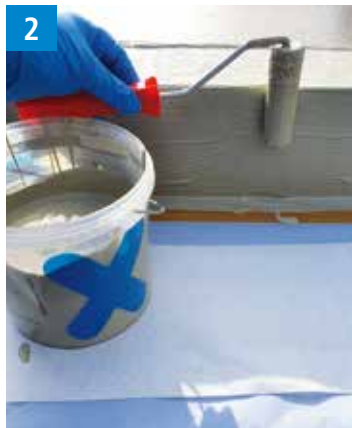
Priming:

The substrate must first be sanded down to ensure better adhesion. After masking off, the step can be primed crosswise all over with Triflex Cryl Primer 276.



Waterproofing:

Apply Triflex ProDetail crosswise all over. Lay the fleece cut-outs and apply Triflex ProDetail again.



Tip:

Prepare the fleece cut-outs beforehand. Make sure there is an overlap of 5 cm.

Cementing in the edge trim:

Before the profile is cemented, it should be cut to length and cleaned with Triflex Cleaner. The Triflex TSS Profile is then cemented into place with Triflex Cryl Paste. You must make sure that the front 29 mm of the profile is completely embedded in the paste. Press out and remove excess material at the edges.



Tip:

To prevent rust at the cut ends, it is recommended to cut the profile with a special cutting disc that is used exclusively for cutting stainless steel.

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Coating:

Apply Triflex ProFloor RS 2K self-leveling mortar all over with a notched trowel 7 x 2 x 7 mm.

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Sealing:

Seal the fully cured surface with Triflex Cryl Finish 205.

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Dressing:

To reinforce the anti-slip properties, it is recommended to dress with Triflex Micro Chips.