

SPM

Stop profile with Fiberglass mesh



NiP Spasic

Stop profile with Fiberglass mesh

Length 2,5m

Variations 3mm / 6mm / 8mm / 10mm

This profile is used to create a durable, perfectly straight breaks on the surface on facade. Its fiberglass mesh provides superior reinforcement and prevents cracking by seamlessly tying the corner into the main facade.



Hard PVC

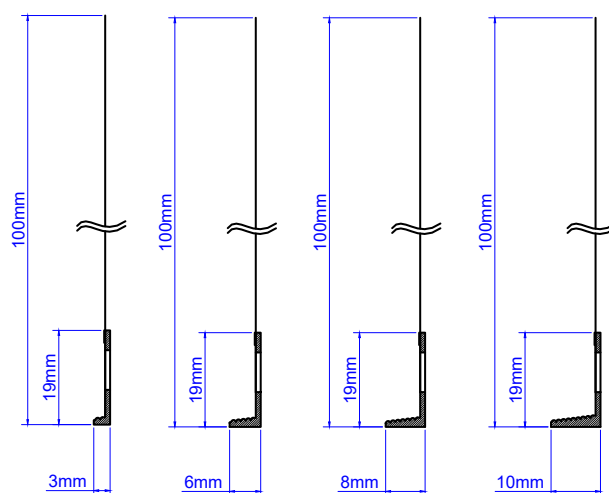


Soft PVC

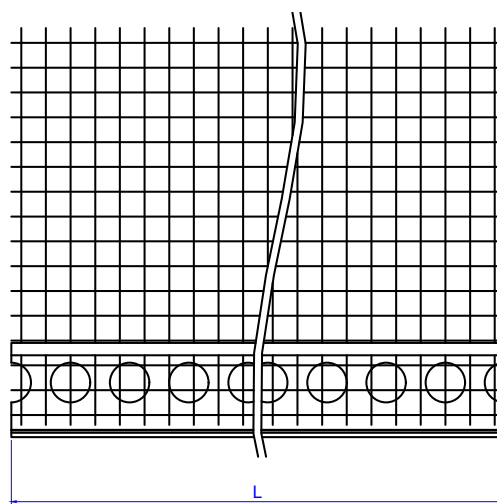
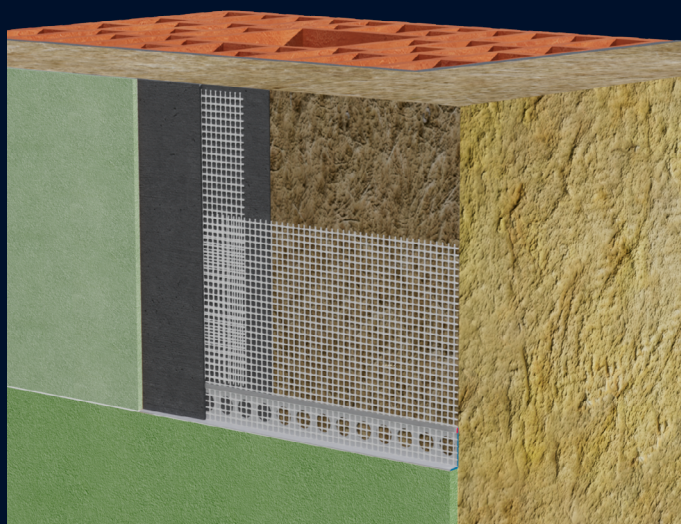


Fiberglass mesh

Mesh: Performance Grade: ETAG 004 Compliant



Application



Technical drawings

STOP PROFILES

with fiberglass mesh



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1

Apply Adhesive

Trowel a layer of facade base coat adhesive onto the area of the insulation board where the system will terminate.

2

Embed the Profile

Press the stop profile firmly into the fresh adhesive. Ensure the profile is perfectly straight and level, creating a clean stopping edge for the render.

3

Finish the Surface

Trowel a final layer of base coat, feathering the edge to create a smooth, seamless transition with the main wall surface.

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Packaging

25pcs

50pcs



Application must be carried out in ambient temperatures between +5°C and +35°C*.



Installation is to be performed by qualified and trained professionals only.



Store at dry place, not directly on Sun.