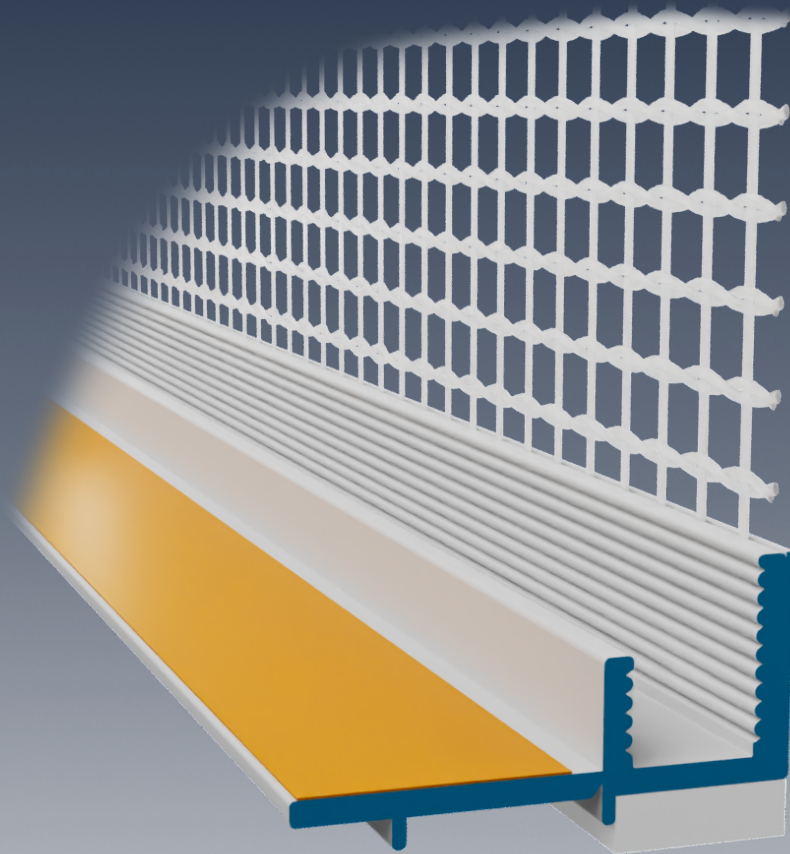


WPM 6mm I

Connecting window profile 6mm I with fiberglass mesh



NiP Spasic

Connecting window profile 6mm I with fiberglass mesh

Length 1,4m / 1,6m / 2,4m

Colors ☐ ☒ ☐

This profile is designed to create a flexible and weatherproof seal between window/door frames and the external thermal insulation system. It prevents the formation of cracks caused by movement between the frame and the wall. It features a self adhesive strip for attaching protective foil during the plastering process.

☒ Rigid PVC

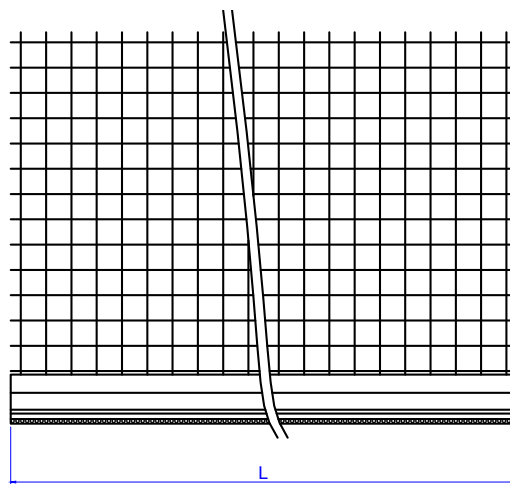
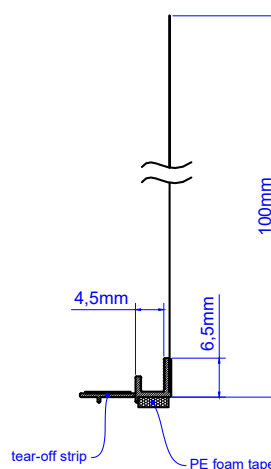
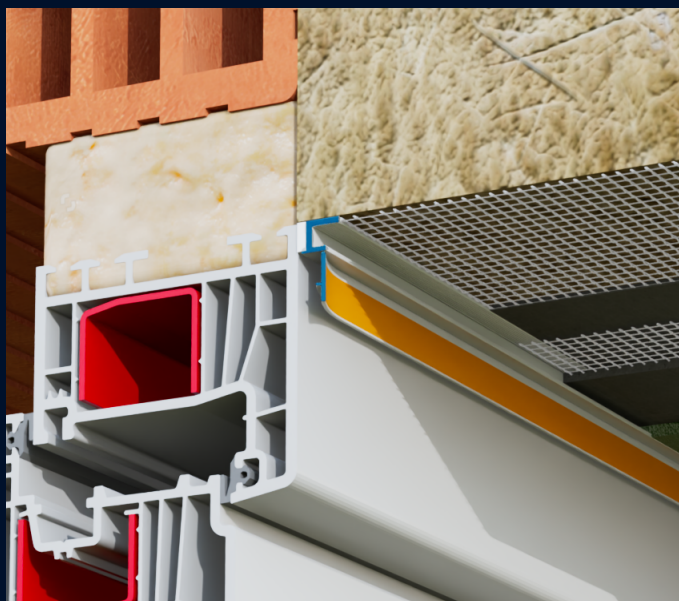
☒ Fiberglass mesh

Mesh: Performance Grade: ETAG 004 Compliant

☒ Tear-off Strip with Double sided adhesive tape

☐ PE foam tape Rainproof and UV-resistant tape

Application



Technical drawing

WINDOW PROFILES

with fiberglass mesh



NiP Spasic

1

Frame Preparation*

Ensure the window or door frame is completely clean, dry, and free of any dust or grease.

2

Attach the Profile

Remove the protective liner from the self-adhesive PE foam tape on the profile. Press the profile firmly onto the frame, ensuring it is applied straight and makes solid contact along its entire length.

3

Apply Protective Film

Remove the liner from the adhesive strip located on the profile's tear-off strip. Attach protective foil to this strip, ensuring it covers the entire glass and frame surface to protect it from render.

4

Embed the Mesh

Apply the facade base coat adhesive around the frame. Fully embed the profile's integrated fiberglass mesh into the fresh base coat, ensuring it is flat and smooth.

5

Finish and Detach

After the final facade render is complete and has dried, first peel away the protective foil. Then, cleanly snap off the tear-off strip along its built-in groove to reveal a perfect, clean edge.

We invite you to reach out to our team to discuss our custom packaging solutions.

Packaging

50pcs

30pcs

***When to Install:** Install the profile after the thermal insulation boards have been fixed to the wall, but before the main layer of base coat adhesive and reinforcing mesh is applied.