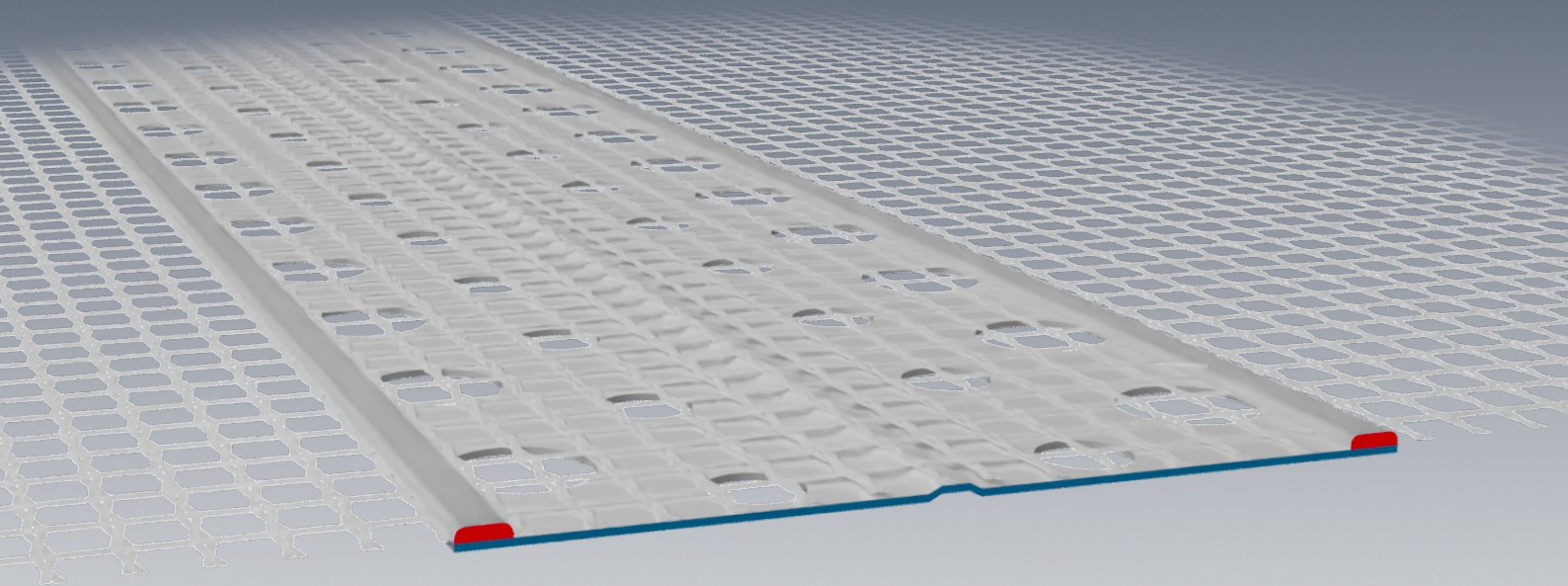


CPM AA

Corner bead with Adjustment angle and fiberglass mesh



NiP Spasic

Corner bead with Adjustment angle and fiberglass mesh

Length 2m / 2,5m / 3m

This profile adapts to the edges of different angles, allowing easy formation of precise edges that are resistant to mechanical damage. It is used for processing all edges, that have non-right angle, of the thermal insulation system (ETICS) where the PVC corner bead with a right angle (90°) can not be used.



Hard PVC



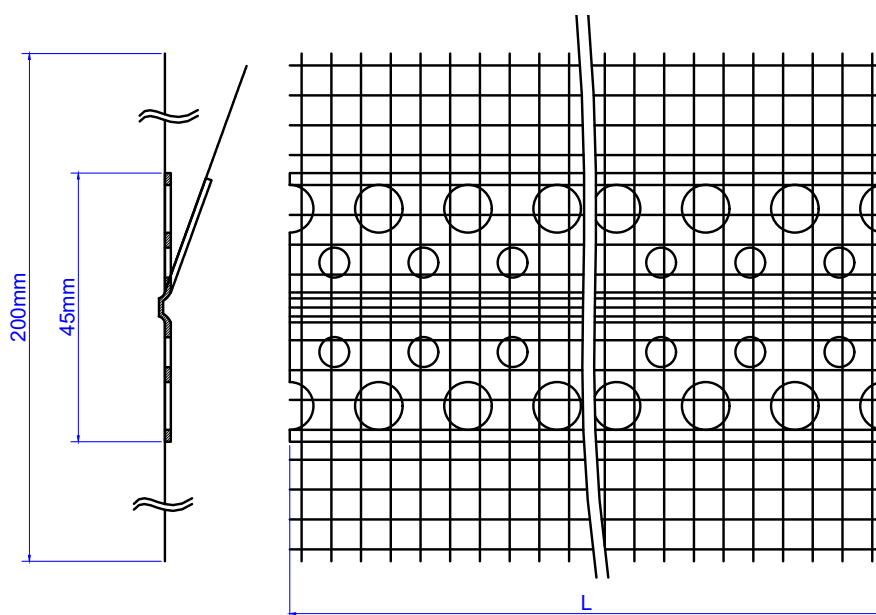
Soft PVC



Fiberglass mesh

Mesh: Performance Grade: ETAG 004 Compliant

High Quality mesh



Technical drawing



1

Apply Adhesive

Trowel a layer of facade base coat adhesive along the corner of the installed insulation boards.

2

Embed the Corner Bead

Press the corner bead firmly into the fresh adhesive, ensuring it is plumb and perfectly straight. The corner bead with fiberglass mesh must be fully embedded in the adhesive for a proper bond.

3

Finish the Surface

Smooth out the adhesive to hide the profile edges, ensuring a seamless transition despite the profile's thickness relative to the mesh. Finish by applying the final facade layer across the entire wall area.

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

Packaging

50pcs / 42 boxes

100pcs / 82 boxes



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.