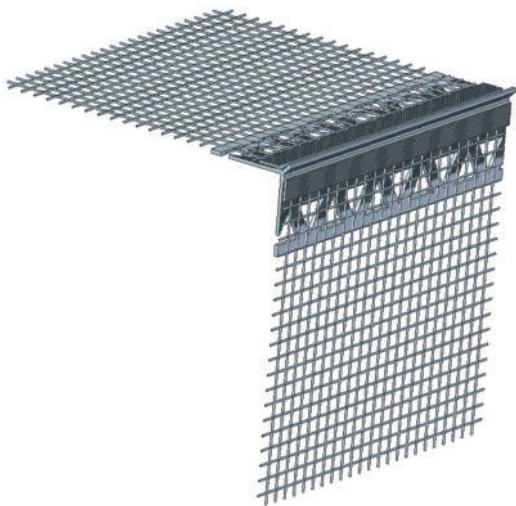


corner bead with rim and glass fibre mesh



- reinforcement and protection of corners, edges and window or door jambs in the exterior thermal insulation composite system – ETICS
- an edge protection, from a mechanical damage
- visual aesthetics – perfectly straight edge
- prevents hairline cracks
- chemically stable, not reacting with a plaster

Material	Dimension mm	Ordering No.	Length m	Packing pcs
PVC	3,5	D/50.5	2,5	25
PVC	6	D/51.5	2,5	25

Recommendation:

Use scissors intended for work with plastic beads to shorten the bead. Only insert beads into an area of freshly applied adhesive that is wide enough for the bead including the glass fibre mesh. After fitting the bead with the glass fibre mesh, smooth the adhesive to a level surface. When completing the surface-wide base layer, apply the glass fibre mesh all the way to the corner of the bead. The installation work must be carried out in temperatures ranging from +5°C to +30°C (air and substrate temperature).

Storage:

A horizontal storage position is recommended. The beads need to be stored in a dry place, the temperature range of -5°C do +40°C. Maximum recommended storage time is 24 months.