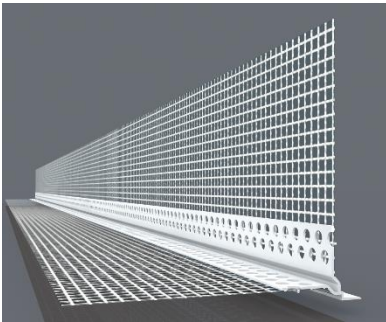


## PVC CORNER WITH EAVES AND WITH OR WITHOUT PROTECTION FOIL



**Using:** The pvc profile with a visible drip is designed for cleaning the plaster and securing water drainage on the upper lining of the building openings in the ETICS contact thermal insulation system. The profile can be used as a solution to the drip edge of balconies and terraces, also it protects corners.

**Material:** PVC + mPVC+ fiberglass mesh + protective self-adhesive tape

**Packaging:** Cardboard package 20 or 25 pcs (pallet - 42 cardboards)\*

**Storage:** Covered, in dry conditions at a temperature of + 5 °C to + 40 °C

### Technical parameters:

Profile length – mm:	2.000; 2.500; 3.000 *
Type of fiberglass mesh:	R117 / R111 / R96 *
Mesh width – mm:	100 x 100
Mesh color:	White *
Fastening of the fiberglass mesh:	mPVC connection with fiberglass mesh

\*on the client's request

The printing on the mesh on the base of client's request.

The products are not subject to certification and are produced according to the specifications of ETAG 004 and for their production are used the Vertex mesh (type R117/R111/R96) is in compliance with requirements of the technical specification ETAG004 - GUIDELINE FOR EUROPEAN TECHNICAL APPROVAL of EXTERNAL THERMAL INSULATION COMPOSITE SYSTEMS WITH RENDERING (Edition 2000, Amended 2013) Article 5.6., 6.6, Annex C.3.

In Beluša, 01.04.2023

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