

# EO RE / Roof edge closing profile with mesh



**Application:** EO-RE-20 closing profile with fiber-glass reinforcement mesh and rubber textile for closing the plaster at the roof edge and connecting it to the roof sheet metal in the contact insulation system – ETICS.

## **Comply with ETICS insulation system**

### Advantages:

- Self-adhesive PE expansion tape for the rubber textile provides easy, fast and reliable connection of the profile to the sheet metal;
- Ensures expansion jointing of the insulating material and plaster with the roof sheet metal;
- Eliminates capillarity rise under the insulating material;
- The rubber textile works as a closing plate, closes the system and protects it against weather effects
- Prevents hairline cracking;
- The finished shape enables to finish plaster precisely with constant layer;
- The package includes adhesive foil and templates for manufacture of inner and outer corners.

#### **Technical data:**

Product code	EAN	Reinforcement mesh	Material	Length	Package
ALB-EO-RE-20	4751023401621	120 mm	PVC	2.0 m	25 pcs.

## Installation tips:

- All surfaces have to be straight, dry and without pieces of dust and grease and suitable for bonding to test the adhesives;
- Cut the profile by special shear;
- Fitting for corner construction should be trimmed according to the attached drawing;
- Profile fixture have to be proposed for mentioned dimensions.

## Storage:

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



#### MADE IN EUROPE

www.albau.eu

Distributor: Ltd "Albau" – Ritvari, Rumbula, Stopinu district, LV-2121, Latvia. Reg.No. – 40103561205

