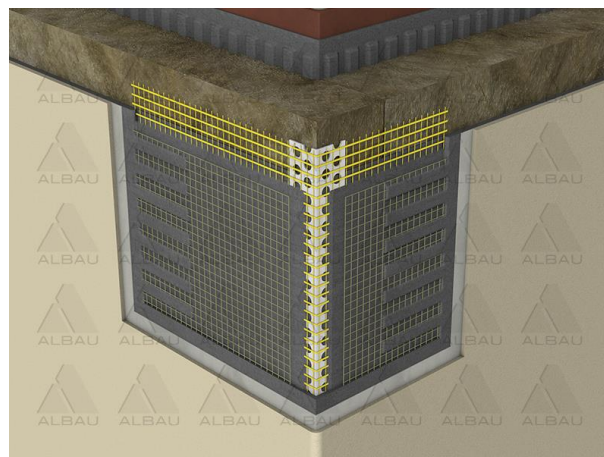
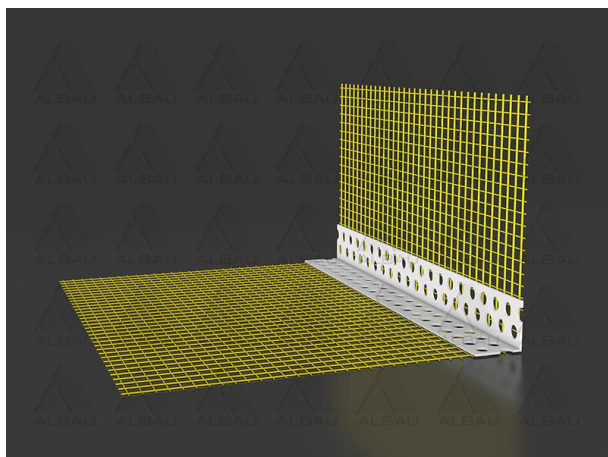


ALB EC 100 / Corner bead with glass fiber mesh



Application: Stūra profilu pielieto taisnu, stabilu un stiprinātu stūru veidošanai, siltināšanas sistēmās ETICS. Profils aizsargā stūrus un malas no mehāniskiem bojājumiem, kā arī no nobeiguma apdares kārtas plaisāšanas. Stikla šķiedras siets atbilst ETAG 004 prasībām.

Comply with ETICS insulation system

Advantages:

- Protection of corners edges against mechanical damaging;
- Double-sided, perforated profile;
- Chemically stable, not reacting with a plaster;
- Aesthetics – perfectly straight ending;
- Connecting to the profile with glass fiber mesh to reinforcing mesh fabric used on the thermal insulation system surface;
- The round edge simplifies plaster smoothing;
- Used for protection, stabilization, and accurate edge making.

Technical data:

Product code	EAN	Material	Dimensions	Length	Package
ALB-EC-100/150-25	4751023400129	PVC	23 x 23 mm wgm* 100x150 mm	2,5 m	50 pcs.
ALB-EC-100/300-25	4751023402840	PVC	23 X 23 mm wgm* 100x300 mm	2.5 m	25 pcs.

wgm* - reinforcement mesh

Recommendation:

During the profiles connecting, the mesh overlapping part has to go over other profile.

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

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