

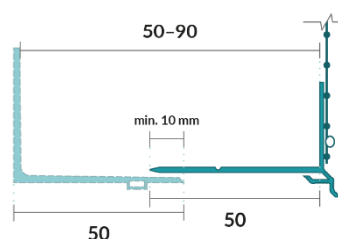
	ALBAU SIA
	Technical data sheet

EB PVC C / BASE PROFILE

Albau EB PVC C base profile is a finishing and transition profile with invisible drip edge and glass fibre mesh for the clean finishing of plasters and securing water drainage at the transition of different insulation thicknesses in ETICS

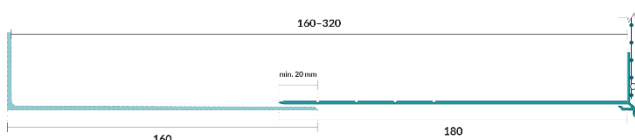
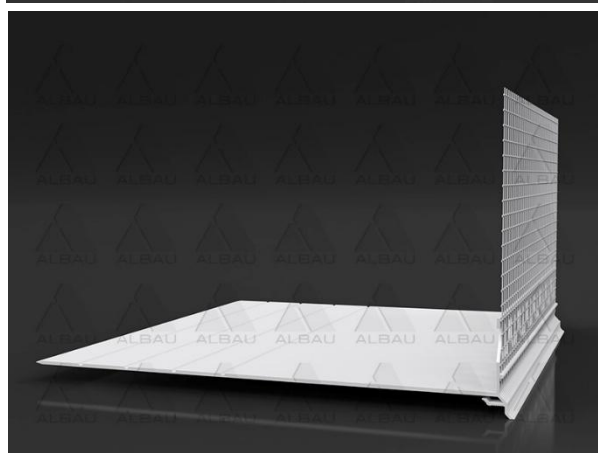
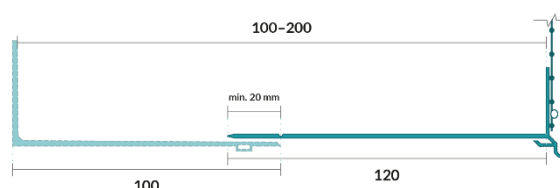
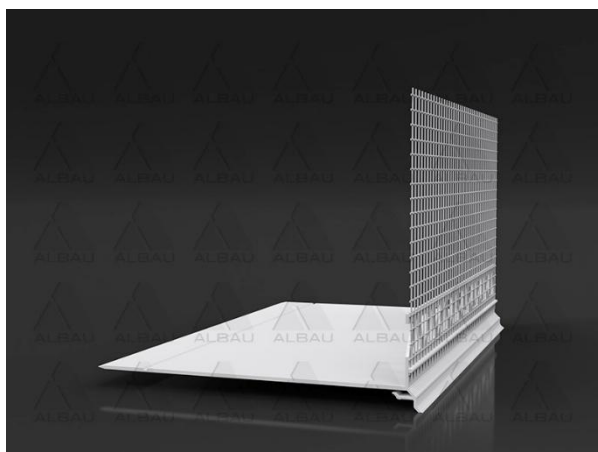
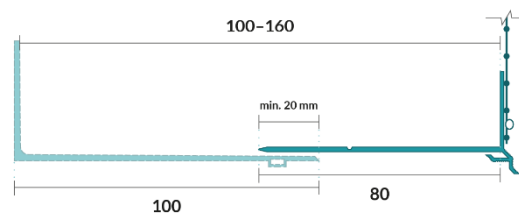


Brand	Albau
Suitable for	Water drainage at the transition of insulation in ETICS
Plaster system thickness	6 mm
Profile material	PVC – alkali and UV resistant
Mesh material	Glass fibre complying with ETAG 004
Profile length	2000 mm
Horizontal arm width	50 mm; 80 mm; 120 mm; 180mm
Mesh width	100 mm



MADE IN EU

Distributor: SIA "Albau" – Tīnužu šoseja 21, Ikšķile, district Ogre, LV-5052, Latvia,
 Reģ.Nr.40103561205 www.albau.eu www.xbau.eu



Features:

- Corner reinforcement at the transition of different insulation thicknesses
- Adjustable (snap-off) width of the horizontal wing
- Invisible drip edge
- Pronounced drip edge secures perfect drainage, eliminates capillary action
- Protects the system against weather effects
- Creation of an aesthetically perfect detail
- Distinct shape allows for accurate mortar and plaster application in the required constant thickness
- Wider horizontal side enables the utilisation with higher insulation thicknesses

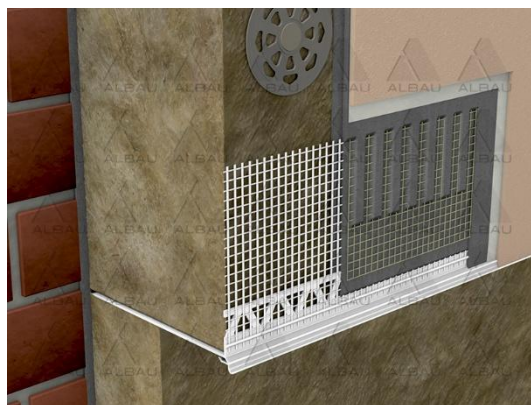


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Application:

- The profile is adjusted to the thickness of the thermal insulation material by single cut in the prepared groove (use of sharp break-off knife is recommended) and then snapping off a part of the horizontal wing
- The profile is to be placed onto pre-applied mortar on the surface of the insulation
- Fit the profile to the corner of the insulation, slide the horizontal wing between the insulation layers and press the vertical part into the mortar
- Trowel-off the excess mortar and level over the glass fibre mesh
- **It is forbidden to install the profiles at air temperature and surface temperature below + 5°C and above + 30°C**
- It is necessary to protect the profile from direct sunlight and direct weather effects during the whole process until the plasters have dried

**Packaging, storage and transport:**

- Packed in carton boxes
- Store in a dry roofed place
- Transport and store in horizontal position

Certifications and marks:

The product is not subject to any harmonized standard

Product code	EAN	Width, mm	Profiles in transport package, pcs.	Profiles on pallet, pcs.
ALB-EB-PVC1-C-50-20	4752265008456	50	25 (50m)	525 (1050m)
ALB-EB-PVC1-C-80-20	4752265007510	80	25 (50m)	525 (1050m)
ALB-EB-PVC1-C-120-20	4752265007541	120	10 (20m)	360 (720m)
ALB-EB-PVC1-C-180-20	4752265007558	180	20 (40m)	200 (400m)



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