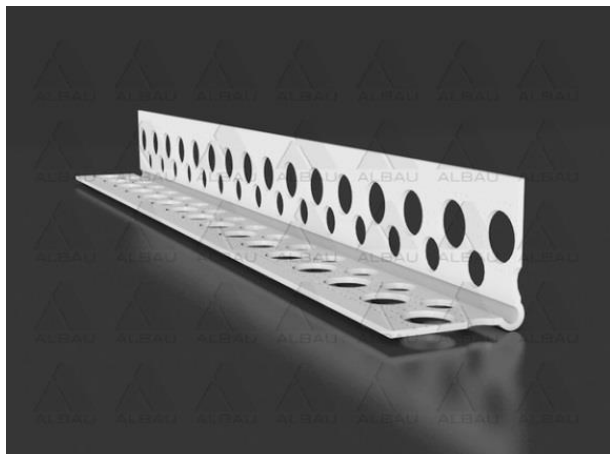


PC RO / PVH perforated bead, round corner



Application: PVC perforated profile is used for the protection, stabilization and accurate making of edges. Effectively protects wall corners against mechanical damage. Creates an aesthetically perfect finish.

Advantages:

- PVC corners are good adhesion of leveling compounds
- Simple and quick construction process
- Easy cutting to size without deformation
- Low weight

Technical data:

Product code	EAN	Material	Length	Thickness	Dimensions	Package
ALB-PC-RO-25	4751023401560	PVC	2.5 m	1.1. mm	22x22 mm	200 pcs.

Installation tips:

- The profile is set to the edge and fixed accordingly in respect to the plaster thickness
- To shorten the profile use scissors designed for work with plastic profiles

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

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



www.albau.eu



www.xbau.eu

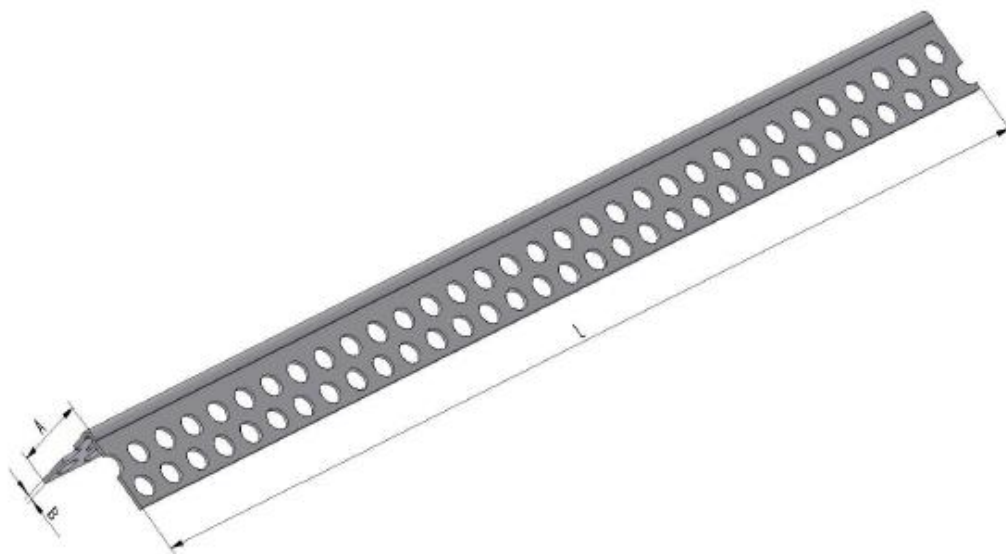


PC RO / PVH perforated bead, round corner

Technical information

LPS PVH

Type	PC RO
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Dimensions [mm]		A	B
	PC RO 2500 PVH	22	1,1
	Tolerance ±	1,0	0,2
Profile length (m)	2,5		
Length tolerance (mm)	± 10		
Material	PVC		