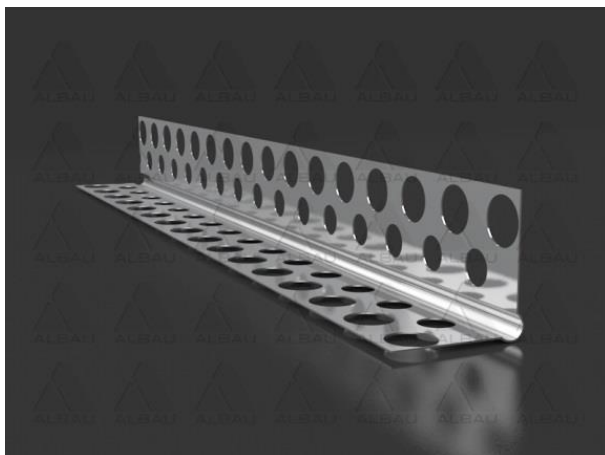
	ALBAU SIA	V 03
	Product technical data sheet	v1
		Page 1
		Pages 2

PC 04ZN / Zinc-coated, perforated corner profile



Application: Galvanized, perforated cornered profile. Galvanized corner profile is used to effectively protect wall corners against bump and other damage. Good adhesive performance and enhanced performance. Galvanized profiles have a higher mechanical strength than aluminium profiles. Creates an aesthetically perfect finish.

Advantages:

- easy to install
- good adhesive performance and enhanced performance
- effectively protect wall corner against bump and other damage
- it can make the corner looks smoother and speed up the construction period

Technical data:

Product code	EAN	Thickness	Dimensions	Length	Material	Package
ALB-PC-04ZN-25	4751023401607	0.4 mm	24 mm	2.5 m	Zinc-coated steel	25 pcs.
ALB-PC-04ZN-30	4751023401614	0.4 mm	24 mm	3.0 m	Zinc-coated steel	25 pcs.

Installation tip:

Metal plaster bead can be installed using standard industry practice with drywall nails, staples, and screws or clinching tool and features deeply knurled mud anchors for perfect mud adhesion.

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



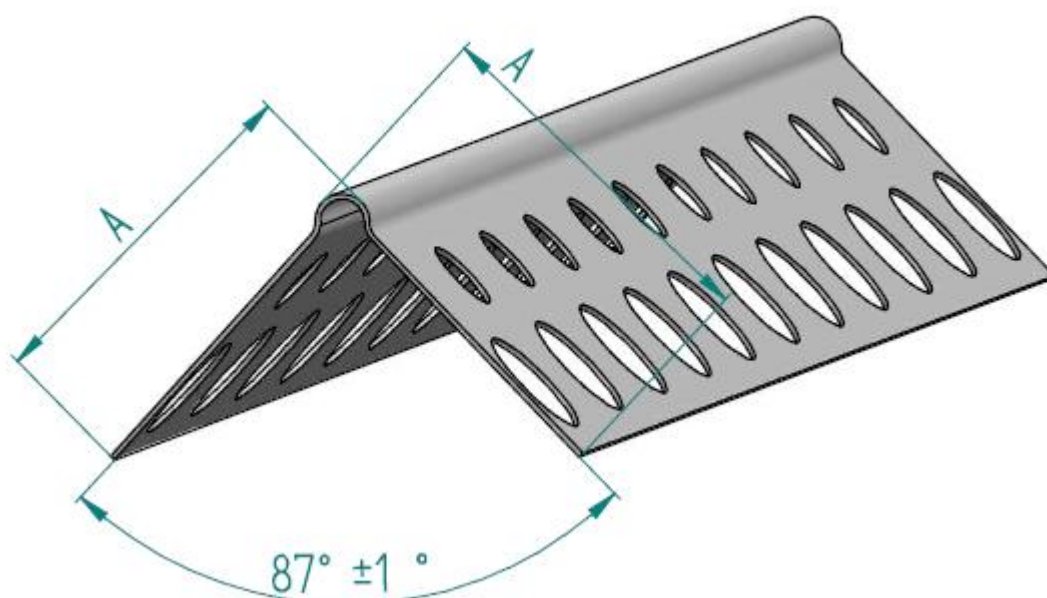
www.xbau.eu



	ALBAU SIA	V 03
	Product technical data sheet	v1
		Page 2
		Pages 2

PC 04ZN / Zinc-coated, perforated corner profile

Type	PC 04ZN
------	---------



Dimensions [mm]	A
	24 24
	Tolerance ±: 1.0
Profile length [m]	2.5; 3.0.
Length tolerance [mm]	± 5
Thickness[mm]	0,40
Thickness tolerance [mm]	± 0
Material	Galvanized steel - DX51 Z275;200

MADE IN EUROPE

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



www.albau.eu



www.xbau.eu

