

PRODUCT INFORMATION

DESCRIPTION

The PVC FLAGMETAL PERIMETER PROFILE is made of galvanized steel coupled with FLAGON PVC membrane.

USE

The PVC FLAGMETAL PERIMETER PROFILE is used on roofing as a finishing element in waterproofing systems realized with FLAGON PVC synthetic membranes.

APPLICATION METHOD

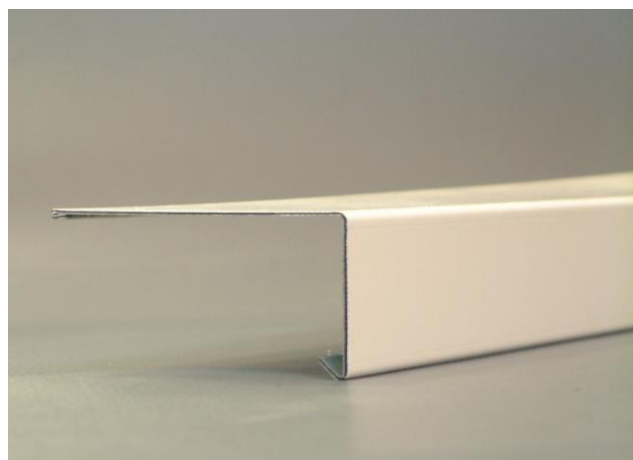
The PVC FLAGMETAL PERIMETER PROFILE is fixed with screws.

It is advisable to place a special neoprene windproof seal underneath.

The Flagon PVC membrane is welded with Leister hot air gun over the entire length of the PVC Flagmetal Perimeter profile.

CHARACTERISTIC

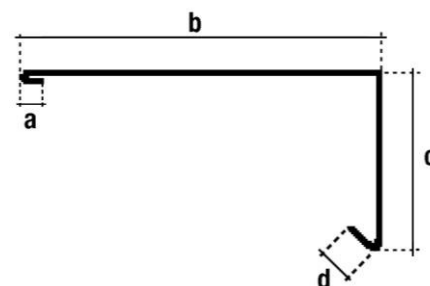
- Resistant to weathering and UV



CHARACTERISTIC

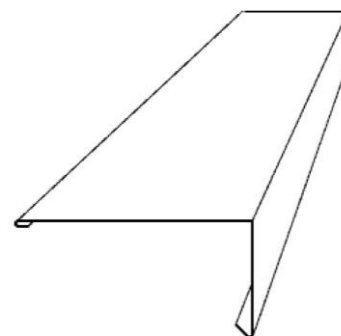
• DEVELOPMENT

Total development	-	166 mm
- development a	a	5 mm
- development b	b	101 mm
- development c	c	50 mm
- development d	d	10 mm
Total thickness	-	1,80 mm
- metal sheet thickness	-	0,60 mm
- PVC membrane thickness	-	1,20 mm



STORAGE AND PACKAGING

Number of pieces for each pack	10 pz
Weigh	1,1 kg/m
Length	2 m / 3 m
Color	Grey



NOTE

Laying by installer approved by Soprema srl.

UNI EN ISO 9001:2000 (Quality Company System) and UNI EN ISO 14001 (environmental system) certified quality system.

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