

PRODUCT INFORMATION

DESCRIPTION

The TPO FLAGMETAL TERMINATION STRIP is made of galvanized steel coupled with FLAGON TPO membrane.

USE

The TPO FLAGMETAL TERMINATION STRIP is used on roofing as a finishing element for the closure of the verticals in waterproofing systems realized with FLAGON TPO synthetic membranes.

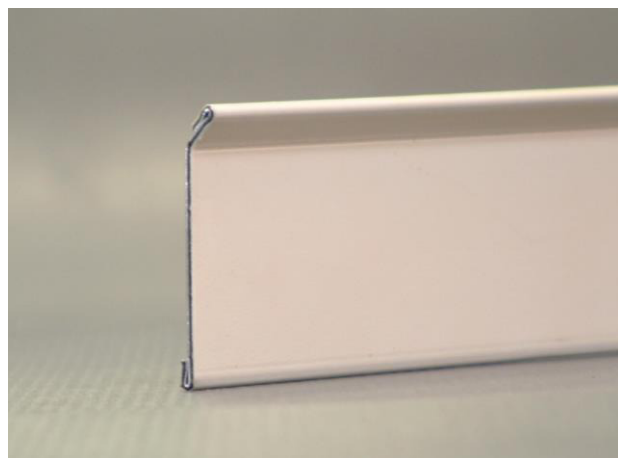
APPLICATION METHOD

The TPO FLAGMETAL TERMINATION STRIP is fixed with screws on the vertical and is sealed with permanent elastic mastics.

The Flagon TPO membrane is welded with Leister hot air gun over the entire length of the TPO Flagmetal Termination Strip. This profile must then be protected by appropriate flashings or counter-profiles.

CHARACTERISTIC

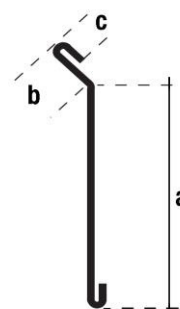
- Resistant to weathering and UV



CHARACTERISTIC

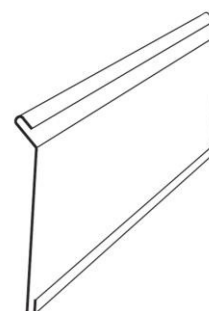
• DEVELOPMENT

Total development	-	70 mm
- development a	a	50 mm
- development b	b	10 mm
- development c	c	5 mm
Total thickness	-	1,80 mm
- metal sheet thickness	-	0,60 mm
- TPO membrane thickness	-	1,20 mm



STORAGE AND PACKAGING

Number of pieces for each pack	10 pz
Weight	0,39 kg/m
Length	2 m
Color	Sand 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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