

Technical Data Sheet

PERFORATED METALLIC BATTEN 2000X13X30 mm (0,6 mm THICKNESS)

EN

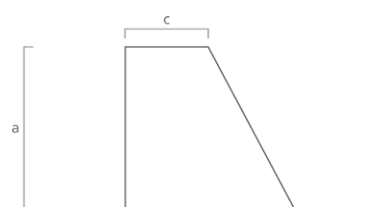
Code	Review	Page
TS.EN.COMP.22	1	Page. 1 de 1

DESCRIPTION

The Perforated Metallic Batten allows air to circulate freely on the underside of the tile, facilitating a good roof performance. Made of galvanized steel, 0,6 mm thickness and "V" shaped, the Perforated etal Slat guarantees the necessary mechanical resistance for spacings up to 0,5 m, depending on the peculiarities of the application. The height of the piece allows an air gap of 3,0 cm. Ideal for applications where there are ceiling limitations on roofs, as it can be applied directly to the slab, over insulation or even in discontinuous support, ensuring an efficient air gap. It has holes in the base, to facilitate the fastening.



Material:	Galvanized Steel
Color:	Steel
Geometric Features:	
Length:	2000 mm
Crown:	13 mm
Height:	30 mm
Espessura:	0,6 mm
Weight:	650 gr
Yield:	1 unit per 2 m



Metallic batten "v" profile with two flaps.

APPLICATION

Applied with screws, to the basis, which should be sized and have the characteristics of the fixing support.