

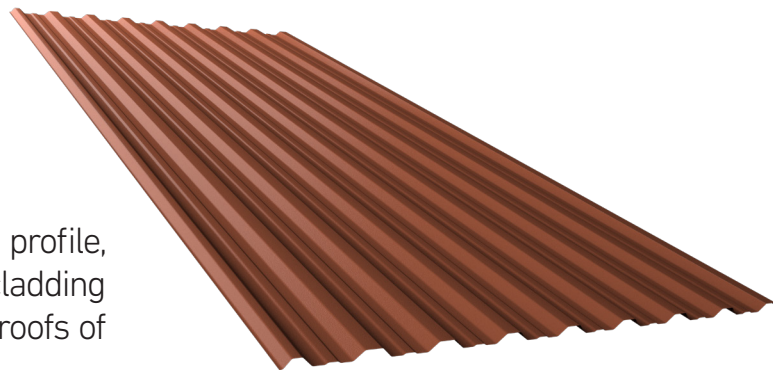
SPECIFICATION SHEET

Wetterbest® W18

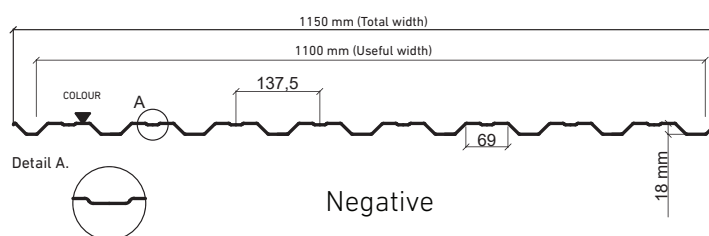
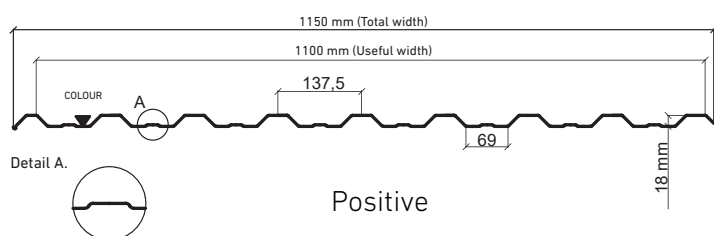
Corrugated roof tile

Wetterbest® W18 metal plate with trapezoidal profile, with a corrugation height of 18 mm, is ideal for cladding works in the field of industrial constructions, for roofs of residential constructions.

W18 corrugated sheet metal panels are used for cladding in the case of industrial projects, on the outside, respectively inside the buildings, for roofs, walls and various applications with an aesthetic role, as well as for covering civil constructions (houses, blocks, offices), buildings with agricultural destination and cladding fences and soffit areas of the roofs.



Technical details



Total width	Useful width	Corrugation height	Maximum length
1150 mm	1100 mm	18 mm	12000mm

Material specifications

PROJECTION TYPE	GLOSSY	MAT	NEOMAT 30	SUPREM 50
Material thickness (mm)	0.35 0.40 0.45-0.50-0.60	0.40 0.45-0.50	0,50	0.50
Warranty (corrosion/colour)	2/2 5/5 10/10	5/5 15/15	30/30	50/25

Note: The CE marking applies to thicknesses higher than 0.40 mm.

Materials

DIMENSIONAL TOLERANCES	REFERENCE	RAW MATERIAL	REFERENCE
Product	SR EN 508-1: 2014	Hot dip galvanised steel	SR EN 10346: 2015
Material	SR EN 10143: 2006	Organic coated steel	SR EN 10169: 2011 +A1: 2012