

TECHNICAL DATA SHEET

Novatik® NATURA | WOOD

Novatik NATURA WOOD captures the natural beauty of a wood shingle roof. Long lasting, easy and quick to install and low maintenance, the modern materials used in its manufacture overcome the disadvantages-of a traditional wood roof. **Novatik NATURA WOOD** is the ideal choice-for those who are seeking a roof with a more rustic appeal.

Novatik NATURA WOOD tiles are produced using premium quality steel,-protected with ZnMg 250 g/sqm alloy plus additional anticorrosion-protection (primer) on both sides, and covered with natural volcanic stone chips. The additional anti-corrosion protective layer represents a highperformance-treatment applied to steel, with a thickness of 1 to 2 microns, and is an almost invisible (thin organic coating) sealant applied to hot-dip galvanized steel strips (ZnMg). Its remarkable properties give the steel a durable premium sealing, with excellent corrosion resistance and superior adhesion of subsequent finishing layers.

TRANSPARENT ACRYLIC COATING

TEXTURED FINISH
(VOLCANIC ROCK CHIPS)

BASE LAYER / COAT

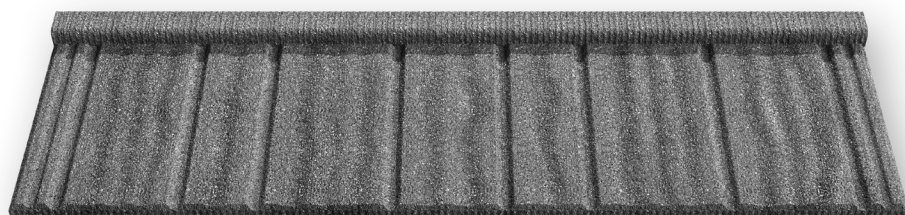
PRIMER

PROTECTIVE LAYER ZN-MG

STEEL

PROTECTIVE LAYER ZN-MG

PRIMER



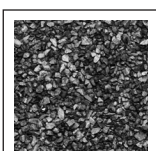
COLOURS:



DARK MOON



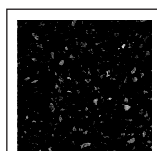
BROWN EARTH



SILVER MOON



GRAPHITE GREY



BLACK VOLCANO

TECHNICAL INFORMATION

TOTAL LENGTH	1376 mm
LENGTH OF COVER	1315 mm
TOTAL WITH	426 mm
WIDTH OF COVER	370 mm
TILES / SQM	2.06 modules/sqm
ROOF PITCH	Min. 16°
WEIGHT / SQM	aprox. 7.16 kg/sqm
BATTEN SPACING	370 mm
STEEL TYPE / STEEL THICKNESS	DX51 / 0.45 mm
CORROSION RESISTANCE	Protective Layer ZnMg 250 g/sqm + Primer (additional anti-corrosion layer)
TEXTURED FINISHED	Acrylic resin + Volcanic rock (Basalt) + Protective layer
TOTAL MAXIMUM THICKNESS	2.1 mm

Module dimensions: the values are defined with the accepted tolerances according to SR EN 508-1:2009.

Manufactured by: NOVATIK SRL
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