

TECHNICAL DATA SHEET

Novatik | METAL

ROMAN

Mediterranean-inspired profile, defined by gentle slopes and wide, flowing curves. Novatik METAL ROMAN translates these elements into an efficient and versatile technical solution, with a balanced appearance that ensures seamless integration into both residential and commercial projects. Each Novatik METAL ROMAN module is manufactured using modern steel profiling technology, resulting in a metal panel with fluid shapes that convey the distinctive look of Mediterranean roofs. The modules are fastened with screws or nails to the roof battens, with a minimum fastening density of 8 pcs/sqm.

>LAYERS
finishing MAT

- 1. MAT: Polyester Mat 40 µm / 35 µm; (on the front side of the tile);
- 2. Grund;
- 3. Protective layer of: Zn;
- 4. Steel;
- 5. Protective layer of: Zn;
- 6. MAT: Polyester 10 µm; (on the back side of the tile).



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ROMAN MAT

TOTAL LENGTH	1 328 mm
LENGTH OF COVER	1 268 mm
TOTAL WIDTH	415 mm
WIDTH OF COVER	370 mm
TILES/SQM	2,13 module
ROOF PITCH	Min. 16°
THICKNESS (STEEL + ORGANIC COATINGS)	0,50 mm
WEIGHT / SQM	4,61 kg/sqm
BATTEN SPACING	368 - 370 mm
LOOK	MAT
SURFACE COATING	Polyester Mat 40/35 de microni, on the front side of the tile
PROTECTION LAYER	Lack polyester 10 microni, on the back side of the tile
RAW MATERIAL	Steel with protective coating of Zn 275 g/sqm
UV RESISTANCE	RUV 4
CORROSION RESISTANCE	RC 3

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

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20

YEARS
AESTHETIC
WARRANTY

30

YEARS
TECHNICAL
WARRANTY

COLOURS

BLACK RAL 9005	GREY RAL 7016	BROWN RAL 8017
BROWN RAL 8019	BRICK RAL 8004	RED RAL 3009