

Product description

Corrugated sheet metal T18 is used for the construction and renovation of civil, industrial and agricultural buildings, both for the roof and interior and exterior walls. It is the ideal solution for short term delivery buildings, low-budget and superior aesthetic requirements buildings.

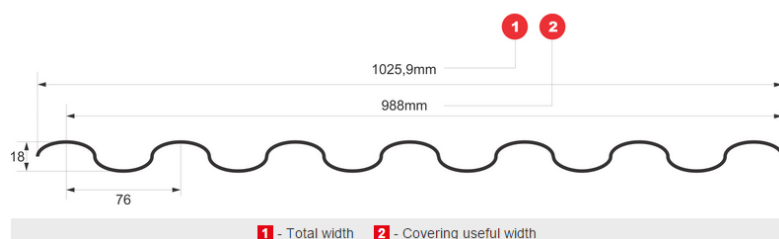
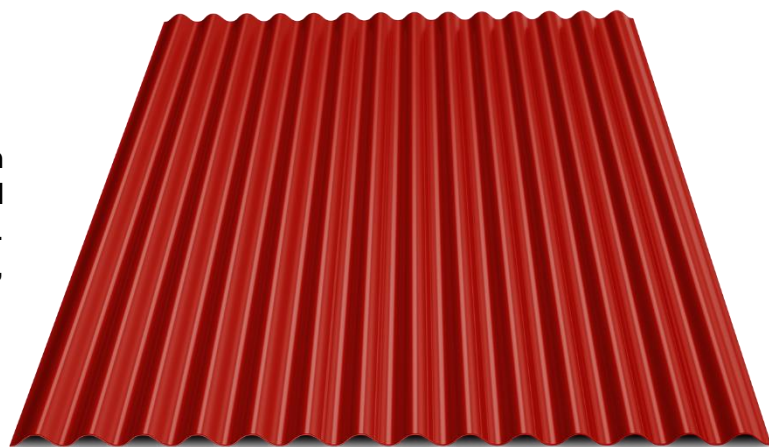
Production Specifications

- BILKA T18 Sinus corrugated sheet metal is made with a nominal thickness between 0.3 - 1.5 mm, based on the construction requirements

- the standard length of the modules ranges from 0.500m to 13.5 m. Execution of modules with different lengths from

the standard ones will be made after prior consultation with BILKA specialist.

- corrugated sheet metal modules are manufactured at a nominal width of 1,000/1,500 mm



1 - Total width 2 - Covering useful width

Technical Specifications

Material	Steel, galvanized sheet metal on both sides protected with polyester
Nominal thickness	0,3 - 1,5 mm
Total width	1025,9 mm
Covering useful width	988 mm
Height of the corrugation	18 mm
Weight on the surface	3 - 5 kg/sqm
Guarantees	10 year warranty for color characteristics and corrosion
Endurance	50 - 60 years, resistance to temperature variations

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