

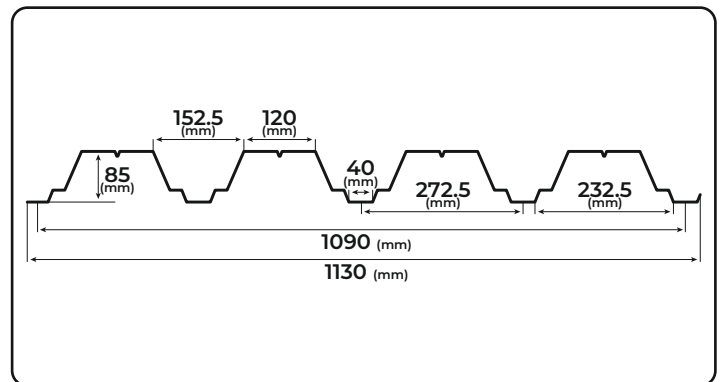
CORRUGATED STEEL SHEET T85

The corrugated metal sheet T85 is especially used in constructions of industrial used (warehouses, industrial, commercial constructions, etc).

It is used as a support for terrace roofs inclined up to 5°, in combination with insulation and final roofing products. The corrugated metal sheet T85 is used by builders and for the intermediate floors in multi-level buildings. The height of the corrugation is 85 mm.

PRODUCTION SPECIFICATIONS:

- BILKA T85 corrugated sheet metal is made with a nominal thickness between 0.75 – 2.5 mm, based on the construction requirements
- The standard length of the modules ranges from 0.500 m and 13.5 m. Execution of the modules with different lengths from the standard ones will be made after prior consultation with the technical specialist from BILKA
- BILKA produces corrugated sheet metal T85 in 13 colors, glossy options



TECHNICAL CHARACTERISTICS	Material	Steel, galvanized sheet metal on both sides protected with polyester
	Standard thickness	0,75 mm - 2,5 mm
	Total width	1130 mm
	Usable width	1090 mm
	Total height	85 mm
	Weight on the surface	8,25 - 16,5 kg / mp
	Warranty	10-year warranty for colour characteristics and corrosion
	Estimated life cycle	60 years for the roof, withstands temperature fluctuations