

## CORRUGATED STEEL SHEET T8

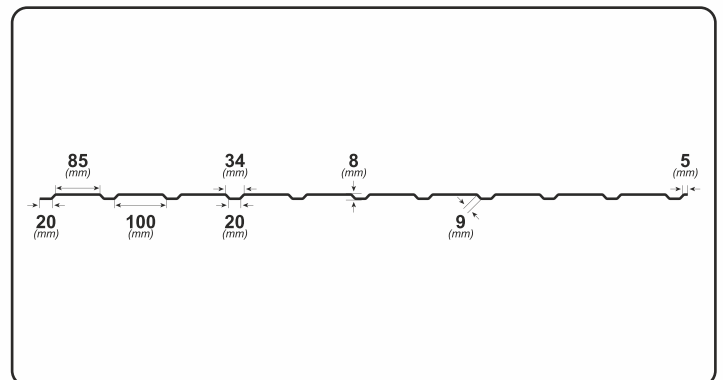
Corrugated steel sheet T8 is made of steel sheet, galvanized on both sides and protected with polyester. It is used especially for facades, fences or ceilings but can be mounted on the roof as covering.

### ADVANTAGES:

- easy assembly requires a low number of supporting elements
- behaves well in time and is weather resistant
- long life duration
- low weight does not load the foundation

### PRODUCTION SPECIFICATIONS:

- BILKA T8 corrugated steel sheet is made with a nominal thickness between 0.3 – 0.6 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.
- 31 color options available, matt and glossy



TECHNICAL CHARACTERISTICS	Material	Steel, galvanized sheet metal on both sides protected with polyester
	Standard thickness	0,3 mm - 0,6 mm
	Total width	1200 mm
	Usable width	1180
	Total height	8 mm
	Weight on the surface	2 - 7 kg / mp
	Glossy finish warranty	10-year warranty for colour characteristics and corrosion
	Matte finish warranty	15-year warranty for colour characteristics and corrosion
	Wood finish warranty	15-year warranty for colour characteristics and corrosion
	GrandeMat finish warranty	30-year warranty for colour characteristics and corrosion
Estimated life cycle	60 years for the roof, withstands temperature fluctuations	