



CORRUGATED STEEL SHEET T35

T35 BILKA corrugated sheet metal is manufactured in steel sheet, galvanized on both sides and protected with polyester.

The high-quality raw materials allow the use of metal sheet in the façade covering especially of commercial and industrial buildings. It can be mounted on the roof as a coating. The height of the corrugation is 35mm.

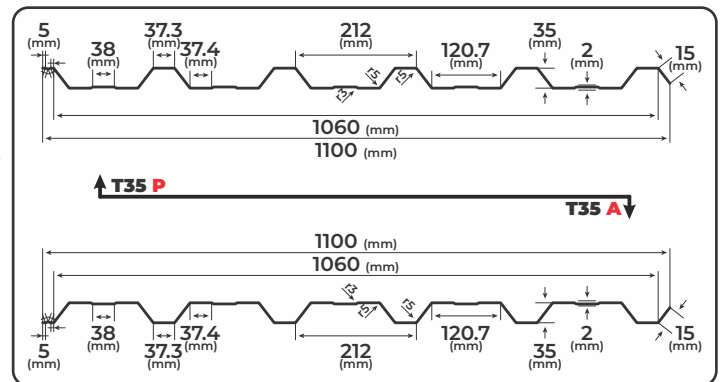
BILKA also produces the T35 corrugated steel sheet with DRIPSTOP, which is a special anti-condensation membrane that is fixed onto the inner side of the metal panel during the automatic manufacturing process.

Thanks to the interlaid polyester fibers used for its manufacturing, this membrane enables the control of the condensation on metal panels.

The material is capable of absorbing the condensate drops which subsequently evaporate into the air.

PRODUCTION SPECIFICATIONS:

- BILKA T35 corrugated sheet metal is made with a nominal thickness between 0.4 – 1 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 steel sheet T35 in 31 color, mat and glossy options
- **T35 P** for facade;
- **T35 A** for the roof.



TECHNICAL CHARACTERISTICS	Material	Steel, galvanized sheet metal on both sides protected with polyester
	Standard thickness	0,4 mm - 1 mm
	Total width	1100 mm
	Usable width	1060 mm
	Total height	35 mm
	Weight on the surface	3 - 12,5 kg / mp
	Minimum slope	8° if no diagonal joints are necessary / 14° in the case of diagonal joints
	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	