

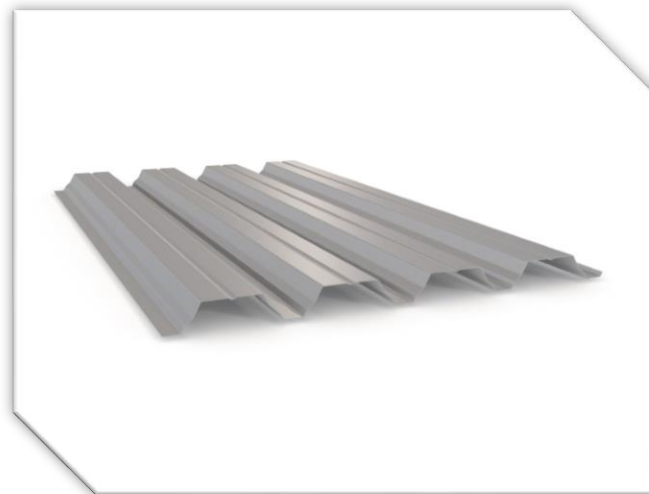
TRAPEZOIDAL SHEET T60

It is used as a protection of external or internal walls of buildings, internal bindings and partitions, as a roofing material for pitched and flat roofs, as a fixed formwork, as a fence.

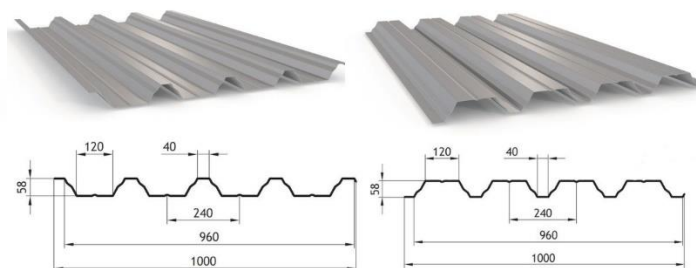


Properties:

- Fire resistant and fireproof
- High load endurance
- High accuracy of sheet shape
- Eco friendly material
- Up to 50 years of service life
- Does not require additional maintenance in operation
- Quick and easy installation
- High load endurance



T60/T600



Description:

Trapezoidal sheet T60

T60 is trapezoidal roofing sheet of galvanized steel with or without polymeric coating. It has a great effective width of 930 mm (out of 980 mm of total) making it efficient both for roofing and flooring of residential and industrial buildings. It settles down with narrow flanges upwards.

Applications:

Corrugated board is a classic solution for the construction of industrial and commercial buildings, both new and for reconstruction:

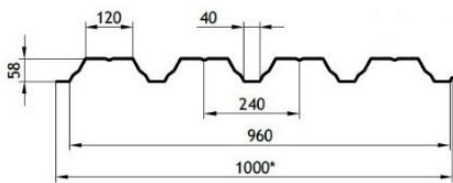
- industrial and commercial buildings
- shopping centers
- office buildings
- industrial buildings
- parking

Specifications:

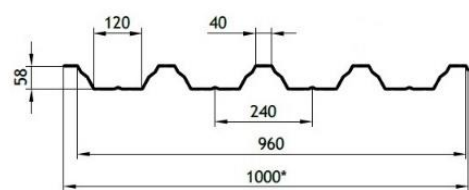
Name	Structural box profile sheet T60
Sheet thickness [mm]	0,4 - 1
Coat	PE/PEMA
Useful width [mm]	960
Overall width [mm]	1000
Wave height [mm]	58
Min. sheet length [mm]	300
Max. sheet length [mm]	12 000

Profiling:

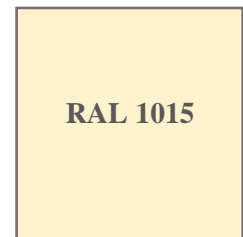
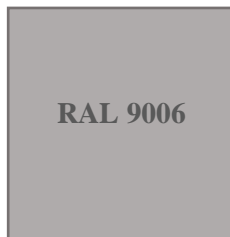
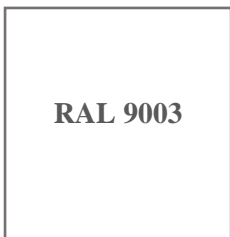
positive



negative



Color options:



References:



