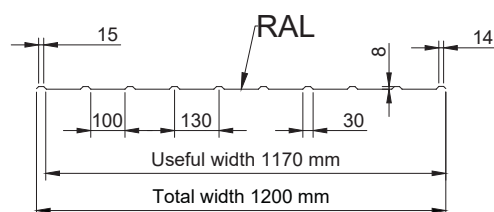
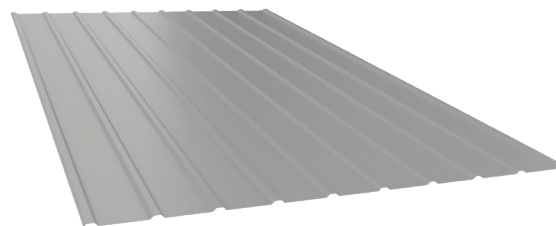




TR8 profiled metal sheet is a quick solution for covering industrial, commercial or residential buildings and is recommended for the construction of roofs.

TR8 Roof - technical characteristics

Material	Pre-painted steel sheet			
Available thickness (mm)	0.50 0.60			
Steel class	minimum S250GD			
Minimum zinc coverage (g/m ²)	275			
Exterior paint coating (μm)*	SP L	SP MAT	PVDF	PUR NOVA
	25	35	25	55
RUV/RC	RUV2/RC2	RUV4/RC4	RUV4/RC4	RUV4/RC5
Total width (mm)	1200			
Useful width (mm)	1170			
Weight (kg/m ²)	3.8-6.5			
Minimum length** (mm)	1500			
Maximum length - recommended (mm)	5800			
Corrugation height (mm)	8			
Minimum slope - recommended***	degrees (°)	20		
	percentage (%)	36.4		



The values in sections are expressed in mm.

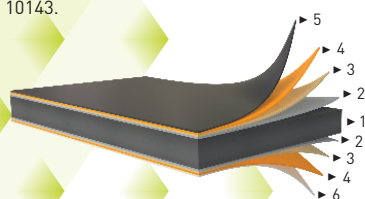
*SP L - Glossy Polyester
 **SP MAT - Super Matt Polyester
 ***PVDF - Polyvinylidene fluoride
 ****PUR NOVA - Mat Polyurethane

**For lengths below 1500 mm we have an additional cutting charge.

***The minimum recommended slope is 7°, but after the project analysis (if the roof has no longitudinal or diagonal joints), it can be reduced to 3°.

Steel type and structure

Minimum S250GD steel with 275 g/m² zinc coating, according to EN 10346 and EN 10143.



- 1 ▶ Steel
- 2 ▶ Zinc coating
- 3 ▶ Passivation coating
- 4 ▶ Primary protection coating
- 5 ▶ Exterior paint coating
- 6 ▶ Interior paint coating

- Optimized
- Lightweight
- Adaptable
- Easy fitting
- Extended lifespan
- Sustainable