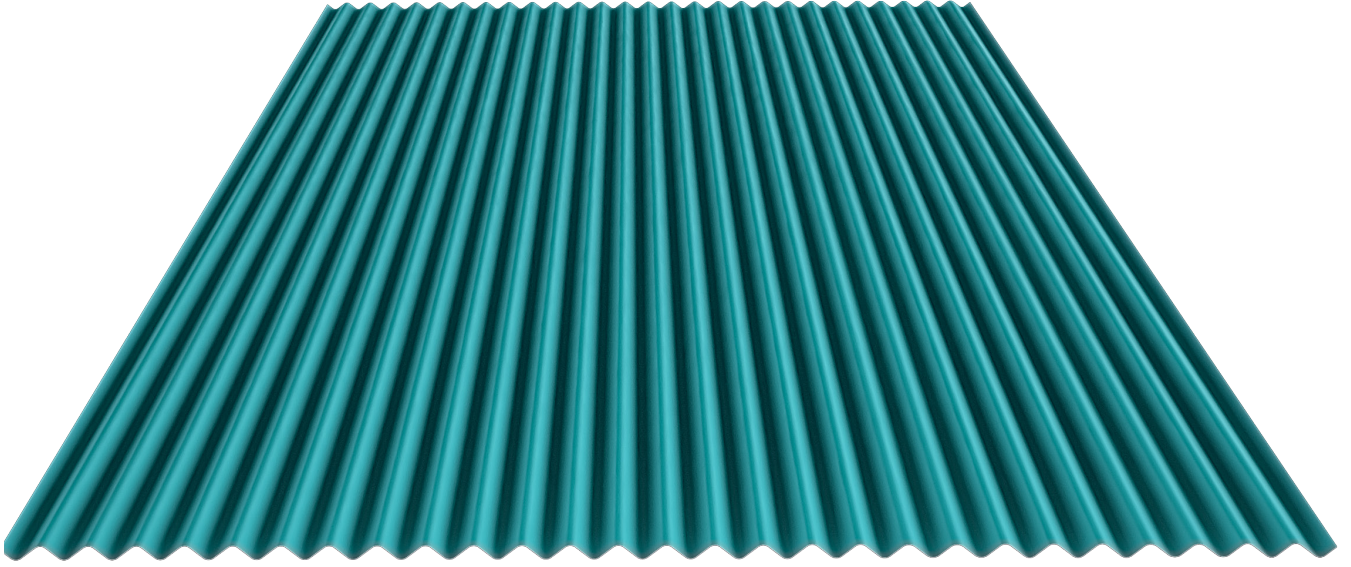


9/32 Stor Corrugated Sheet



Product Description

The corrugated steel form of galvanized or painted products. Produced in 9/32 form.

Product Application

Used on shop and store buildings, in shutter and blind production and in decorative roofs and exterior cladding.

Performance Advantages

Color can be selected from the RAL catalogue.

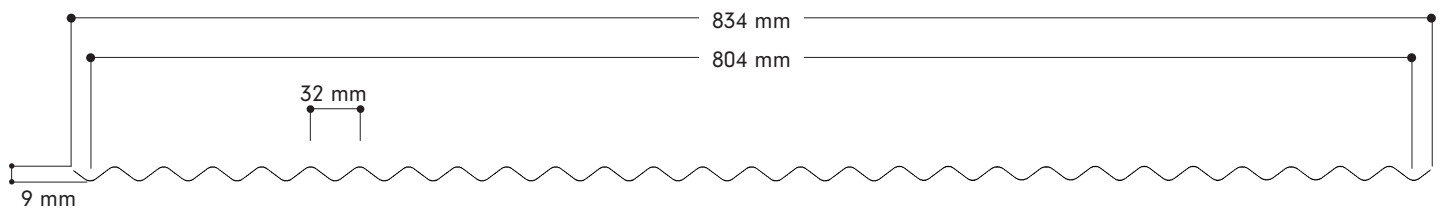
Surface paint options available according to application (Polyester, PvdF, Plastisol, PVC).

Modular width of the corrugation can be 755 mm.

Usable as the last layer in sound insulation.

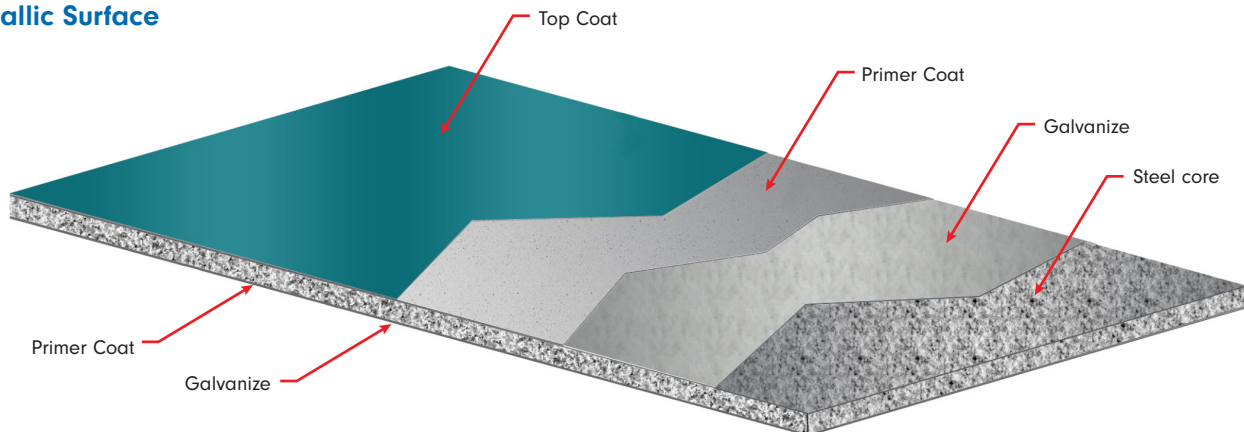
Acoustic corrugated coatings are not just in 38/151 form but can be produced in other forms.

Measurements



Modular Width	804 mm
Minimum Length	1 m
Maximum Length	12 m

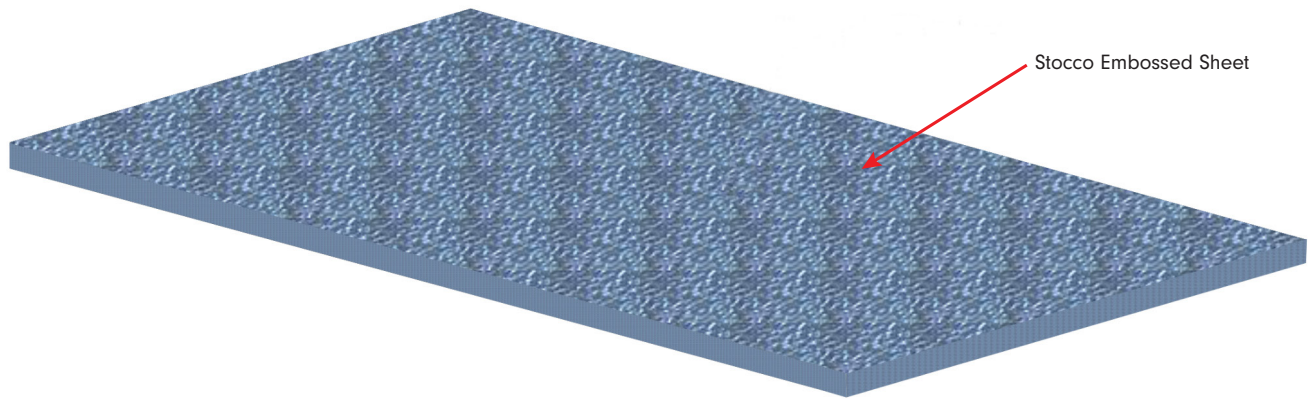
Metallic Surface



Prepainted Galvanized Steel Surface

Type	Prepainted Galvanized Steel
Sheet Thickness	0,50-0,80 mm
Steel Surface Yield Strength	min. 220 N/mm ²
Thickness Tolerance (EN 10143)	Nominal
Length Tolerance	±3 mm
Steel Quality (EN 10327)	Dx51 D+Z Prepainted Galvanized Steel (last coat polyester paint on primer)
Hot Dipped Coated Steel Grade (EN 10327)	100-275 gr/m ²
Paint Type	Polyester, PvdF, Plastisol, PVC

Metalli Surface



Aluminum Surface

Type	Aluminum
Sheet Thickness	0,40-0,80 mm
Aluminum Surface Yield Strength	min. 140 N/mm ²
Thickness Tolerance (EN 485-4)	Nominal
Length Tolerance	±3 mm
Steel Quality (EN 485-2)	Assan Aluminum production High Conditioned AW Series Aluminum
Temper (EN 485-2)	H16-H26
Alloy (EN 485-2)	AW 3000 series
Surface	Stocco Embossed or Painted

Standard Colour Options

RAL 3009	RAL 5010	RAL 5018	RAL 6021	RAL 7016	RAL 9002	RAL 9006
					