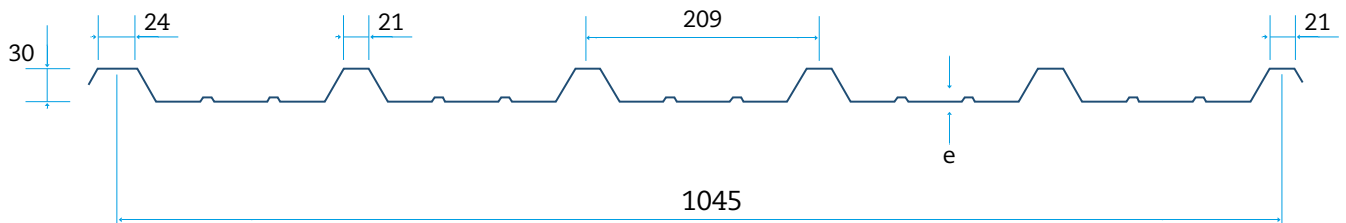




TRAPEZOIDAL SHEET METAL

Trapezoidal sheet metal 30/209

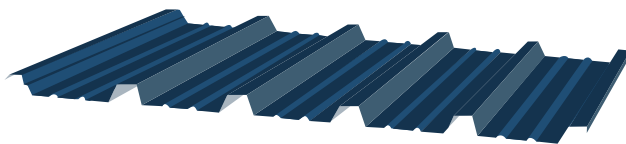


Cut to size in galvanised steel, pre-lacquered steel or stainless steel.

Manufacturing possibilities:
width 836 mm, 1045 mm and 1254 mm

Static characteristics

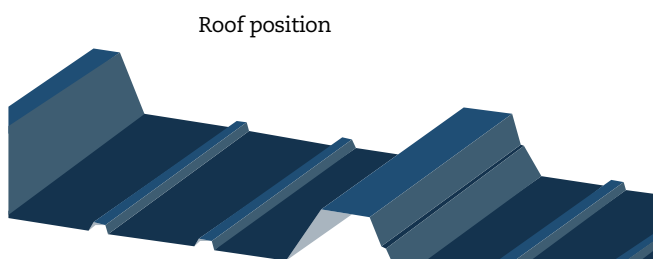
Thickness mm	Weight kg/m ²	Section cm ² /m	Inertia cm ⁴ /m	Resistant module cm ³ /m
0.5	4.70	5.98	6.73	2.92
0.6	5.64	7.17	8.39	3.66
0.7	6.58	8.37	10.03	4.39
0.8	7.52	9.96	11.61	5.08
1.00	9.40	11.96	14.57	6.34
1.2	11.28	15.00	19.27	7.90



Cut to size in galvanised steel, pre-lacquered steel or stainless steel.

Manufacturing possibilities:
width 836 mm, 1045 mm and 1254 mm

Trapezoidal sheet metal assembly



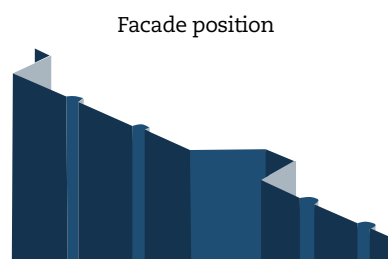
Roof position

Utilisation tables

Loads in kg/m² uniformly distributed for an arrow of F L/200 with a maximum of 1,600 kg/cm²

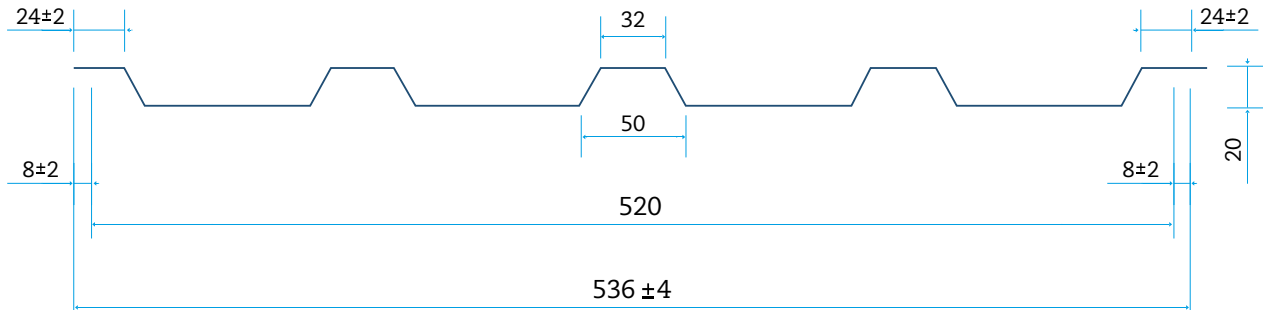
LIGHTS IN METRES FOR TWO SUPPORTS					
Thickness mm	1	1.5	2	2.5	3
0.5	374	161	68	35	20
0.6	469	200	85	43	25
0.7	562	240	101	52	30
0.8	650	277	117	60	35
1	812	348	147	75	44
1.2	1,011	437	184	94	55

LIGHTS IN METRES FOR THREE SUPPORTS					
Thickness mm	1	1.5	2	2.5	3
0.5	371	166	94	60	42
0.6	469	208	112	75	52
0.7	562	250	141	90	62
0.8	650	289	163	104	72
1	812	361	203	130	90
1.2	1,011	449	253	162	112



Facade position

Trapezoidal sheet metal 20/130



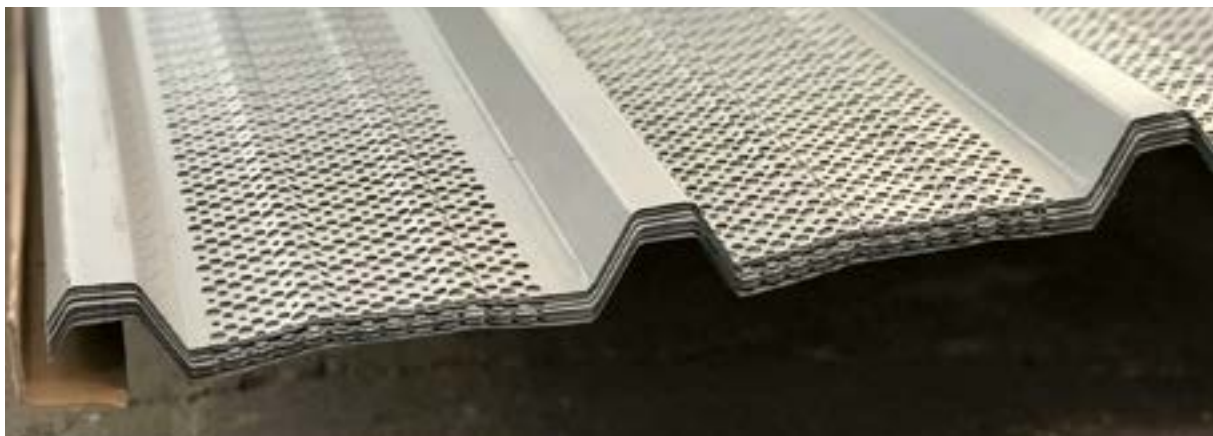
Cut to size in galvanised steel, pre-lacquered steel or stainless steel.

Manufacturing possibilities:

width 536 mm, 666 mm and 796 mm

Microperforated sheet metal

Microperforated trapezoidal sheet metal offers various options for covering facades and interiors. Its use is mainly intended for acoustic control.



Consult perforation configuration.

Materials: galvanised and pre-lacquered