



International
Organization for
Standardization



SUPER STEELS GROUP

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CORPORATE PROFILE

We are an established independent company supplying all types of ROOFING MATERIAL. We focus on establishing longterm relationship with engineers, architects and consumers and has an on-going commitment to sustainability and continuous product and process improvement and ensures that we can provide high quality products promptly and at competitive prices.

SUPER STEELS is serving from more than 50 years in

- IRON AND STEEL INDUSTRY
- REAL ESTATE
- AUTOMOBILE INDUSTRY (Nexa Jaipur)

SUPER STEELS has an unbeatable track record of quality service and product innovation. Our new prestigious facility at Meerut, Uttar Pradesh produces high quality coloured metal profile roofing sheets and accessories with the aid of superior quality raw materials and has already made our presence felt in the market place.

We are genuinely interested in our customer and our intention is to continue building relationship with existing and new for the future and to work hard to maintain our position in the market place. As the most diligent and professional supplier of roofing materials our strength lies in our experience and expertise.

Our state-of-the-art facility at Meerut district is undoubtedly first in Meerut with a fully customized continuous manufacturing line for roofing sheet and other accessories.

H.D. KUMARASWAMY

Honorable Cabinet Minister
Heavy Industries and Steel

SHIVAM ARORA

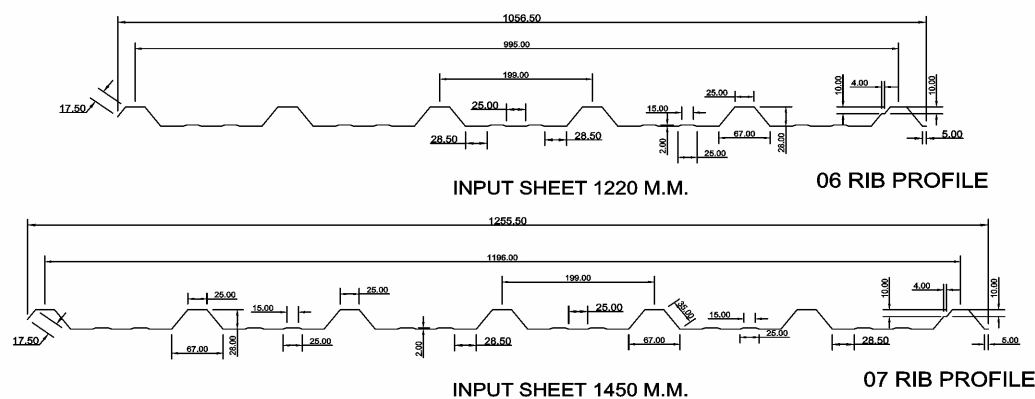
DIRECTOR : SUPER STEELS GROUP



PRE-PAINTED GALVANIZED STEEL SHEETS AND COILS

Specification	PPGI	PPGL	BARE Galvalum
Thickness	0.30-0.80 mm	0.30-0.80 mm	0.30-0.80 mm
Supplied width	1060/1260mm	1060/1260mm	1060/1260mm
Covered width	1000/1200 mm	1000/1200 mm	1000/1200 mm
Length	As per requirement		
Yield Strength	245/550 MPA	245/550 MPA	245/550 MPA
Coating	80, 120 GSM	AZ-70, AZ-150	AZ-70, AZ-150
Paint System	RMP	RMP/SMP/PVDF	
Colour/Guard Film	As per requirement		

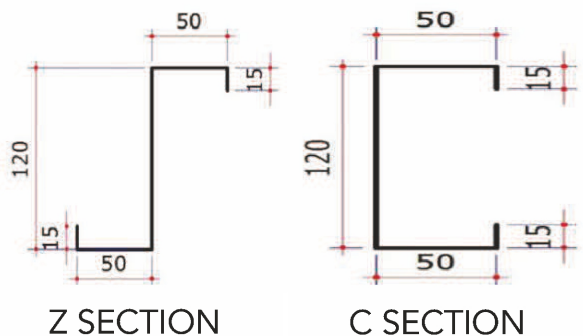
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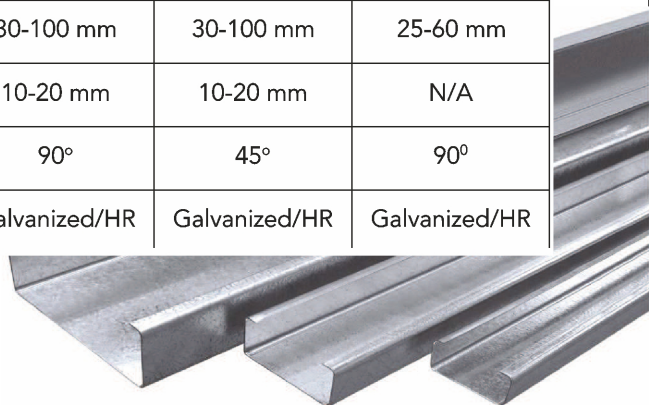
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PURLINS

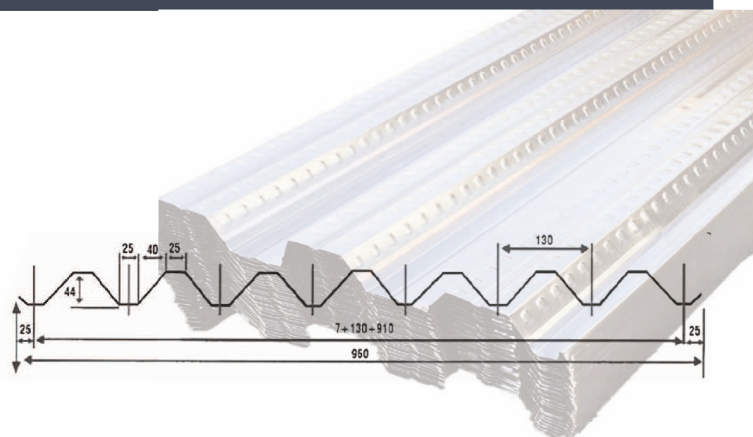
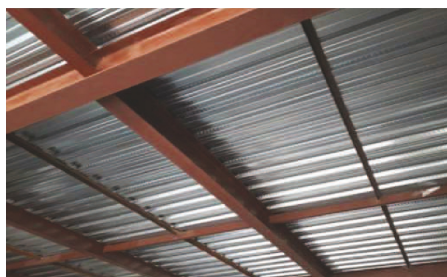
Purlin is a lightweight, horizontal beam or bar that is used for structural support in roofing. In addition to providing support, purlins also increase a building's resistance to heavy winds. These purlins are widely used in engineering industries, PEB structures and for assembling machinery. In the manufacturing process, we use cutting-edge machinery, cutting-edge technology, and highly qualified employees while adhering to all industry standards and norms.



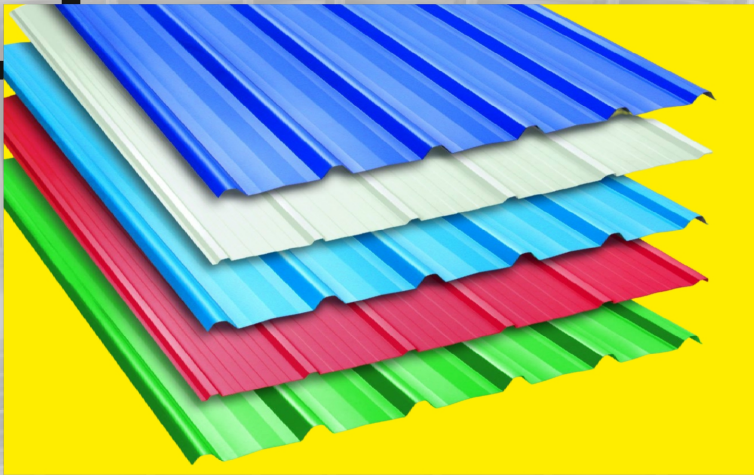
Specification	C purlin	Z purlin	U channel
Thickness	0.80-3.00 mm	1.00-3.00 mm	1.80-2.50 mm
Width	80-300 mm	80-300 mm	50-250 mm
Height	30-100 mm	30-100 mm	25-60 mm
Lips	10-20 mm	10-20 mm	N/A
Inner angel	90°	45°	90°
Material	Galvanized/HR	Galvanized/HR	Galvanized/HR



DECK SHEET



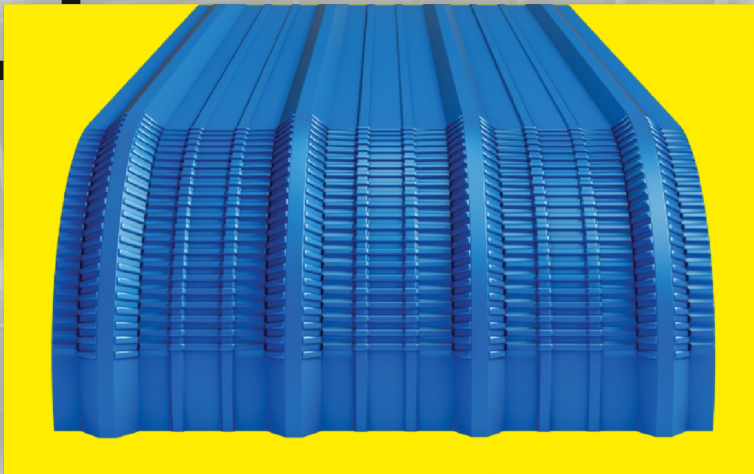
Specifications	44/130	51/240	TR 60	TR 76
Thickness	0.60-2.00 mm	0.80-2.00 mm	0.80-2.00 mm	0.80-2.00 mm
Supplied width	960 mm	990 mm	700 mm	900 mm
Covered width	910 mm	960 mm	666 mm	885 mm
Length	As per requirement			
Yield strength	245/350 MPA			
Pitch height	44 mm	51 mm	60 mm	75 mm
Crest distance	130 mm	240 mm	333 mm	300 mm



TRAPEZOIDAL SHEET

Roofing Sheets trapezoidal profiles are used for widely diverse applications. As they have large range of geometric designs, they offer variety of architectural possibilities. Roofing Sheets trapezoidal profiles are supplied not only in different sections and thickness but also in various heights and required dimensions. They are suitable for use as Roof and Wall Panels, in single or double shell construction.

The steel sheets are galvanized and coated with RMP/SMP/HDP/PVF2 and the basic steel used in the processing are galvanized as per are 277 with zinc coating around. These are available in different sizes as per client specification.



CRIMP TRAPEZOIDAL SHEET

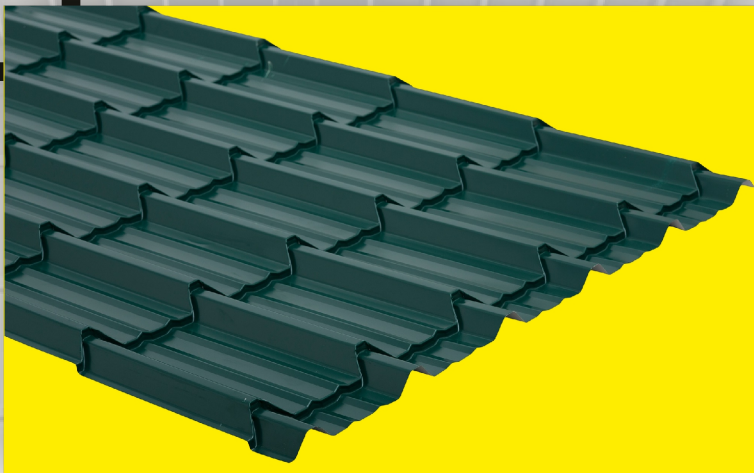
Trapezoidal Crimp Sheets

- Full Curved Sheet
- End curved Sheet

These crimp sheets are made from very high - quality raw material which ensures hassle - free work performance at its user end. These sheets find their applications in various industrial sectors.

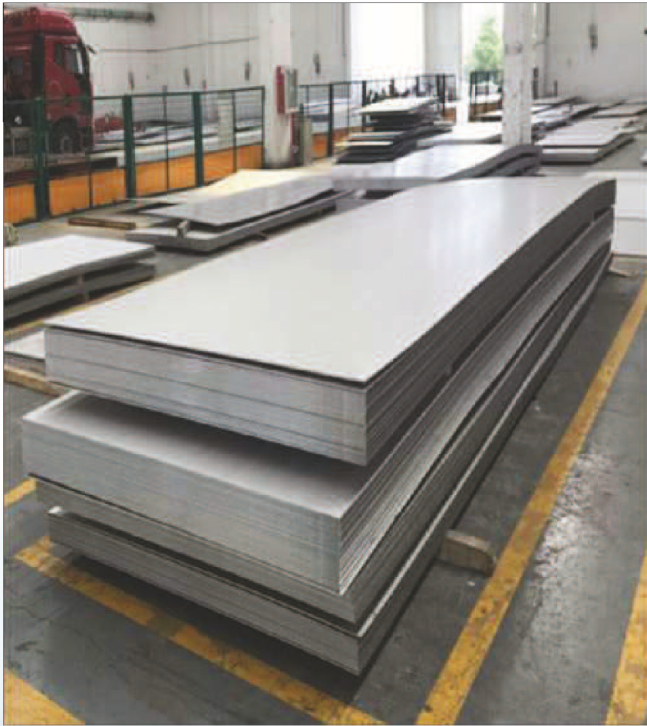
The crimped sheets are essential for curved roofs as they are manufactured from normal trapezoidal profile sheet with required bending as per structure requirement.

These crimped sheets ensure joint-less long bend sheets, thus resulting in zero leakage from the bend portion

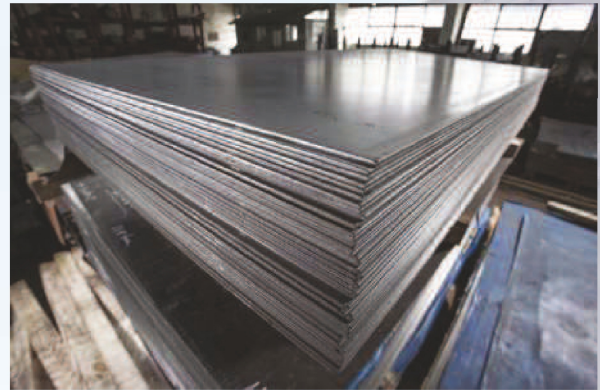


METAL TILE SHEET

Metal tile profile blends the classic look of architecture with modern material. This metal roofing sheet has low maintenance cost, superior weather resistance and long life. It is ideally suited to commercial buildings, resorts, farm houses, hotels, residential houses and other public area residential use. It helps save money by reducing assembling time and workmanship by not breaking, cracking or leaking and being environmentally-friendly.



GALVANIZED STEEL SHEETS AND COILS



Product Specification	Galvanized Plain (GP)	Galvanized Corrugated (GC)	Galvanized plain skin pass (GPSP)
Thickness	0.20-3.00 mm	0.30-3.00 mm	0.30-3.00 mm
Width	As per requirement from 10-1450 mm		
Length	As per requirement		
Coating	80 gsm-550 gsm	80 gsm-550 gsm	80 gsm-550 gsm
Tensile strength	245 MPA- 550 MPA	245 MPA- 550 MPA	245 MPA- 550 MPA
Chromating	Chromated/ Non-chromated/ Oily		
Surface Finish	Glossy finish with uniform Spangle, Zero Spangle		

OTHER PRODUCTS



MS WIREMESH



HAND MADE FIBER SHEET



MS STRUCTURE

SUPER STEELS



SUPER STEELS GROUP

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