

MaXROOF™



# BUILD RIGHT

*Building Relations...*





## Introduction

We, **Maxroof** have established ourselves with our vast experience as one of the top most solution provider in Metal Building Systems, by having our own manufacturing facility for extensive range of products like Roofing, Purlin, Structural Decking and complete range of accessories since our inception in year 2006.

We are into complete turnkey solutions for Pre-Engineered Metal Buildings and Roofing System to best suit the need for Industrial sheds, Warehouses, Residential roofs, Commercial and Infrastructure Buildings. We are also expert in offering high end roofing solutions with our Seamless, Standing Seam Roofing Systems.

Our wide range of Roofing & Wall Cladding materials, Purlins, Structural Decking, Accessories, Gutter and down take pipe, Louvers, Ridge/ Turbo ventilators, Polycarbonate sheets are made from high quality materials.

We, Maxroof have our own state-of-the-art manufacturing facility in Pune with latest & well-equipped machinery having capacity of 60,000 MT per annum.

We have our head office located in Pune and sales offices in Mumbai, Ahmedabad, Baroda, Goa, Indore, Udaipur, Hyderabad and Patna and many business associates all across India.

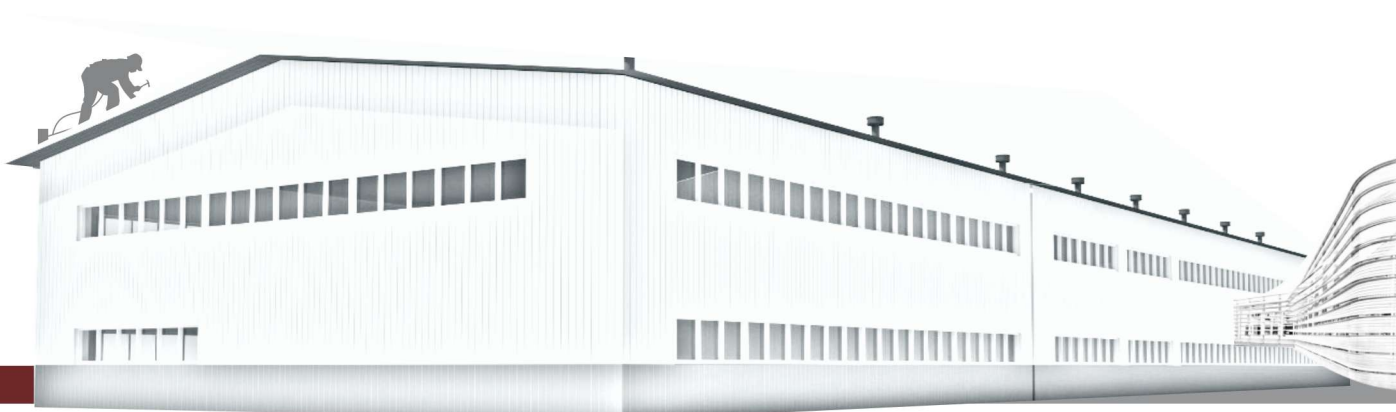
We have earned trust of our customers through our Quality products, Best services and Timely delivery of commitments. In short duration of time we have worked for many landmark projects and have successfully executed over 12 million Sq.m of roofing and wall cladding and we are still going strong.

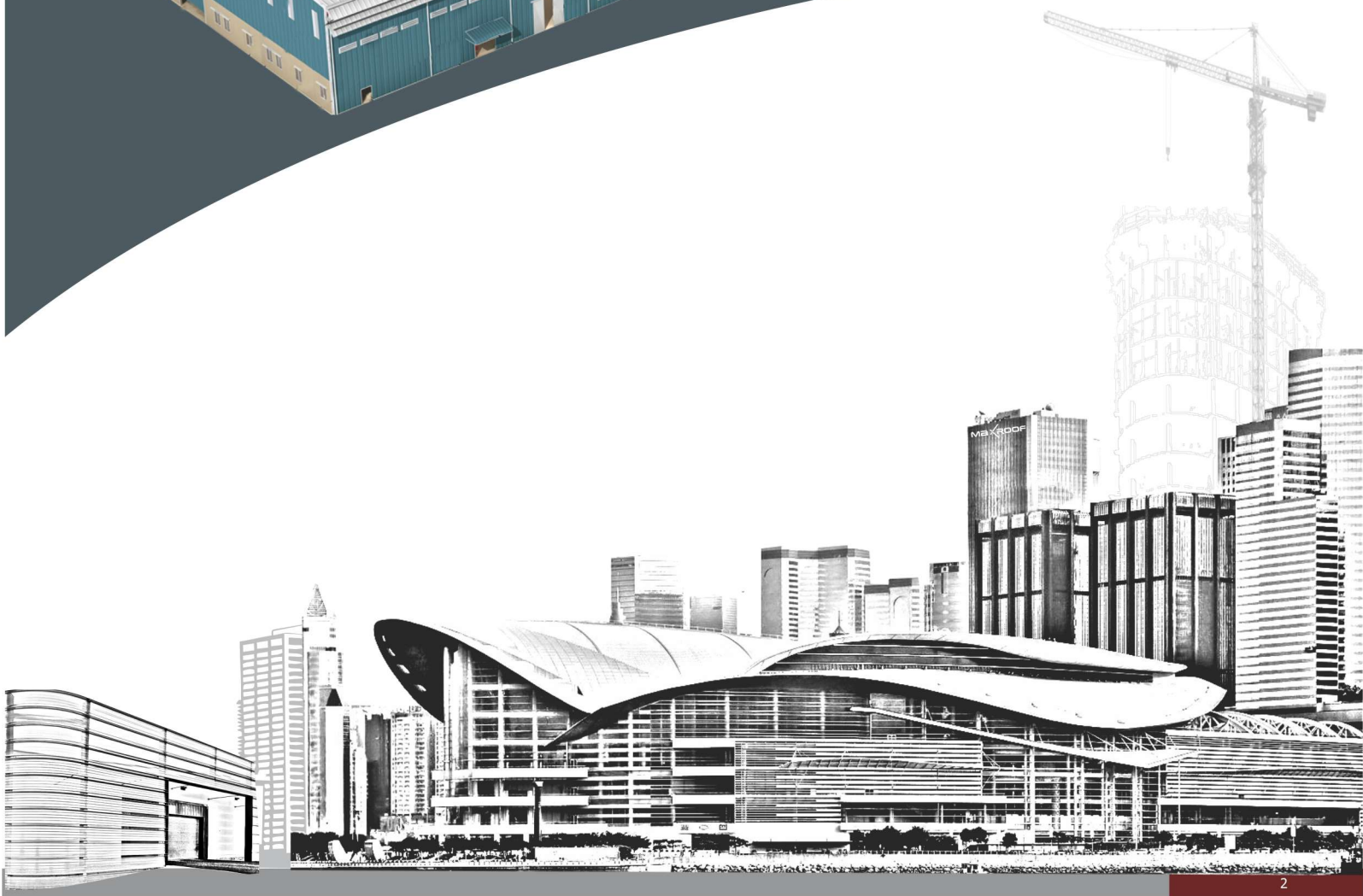
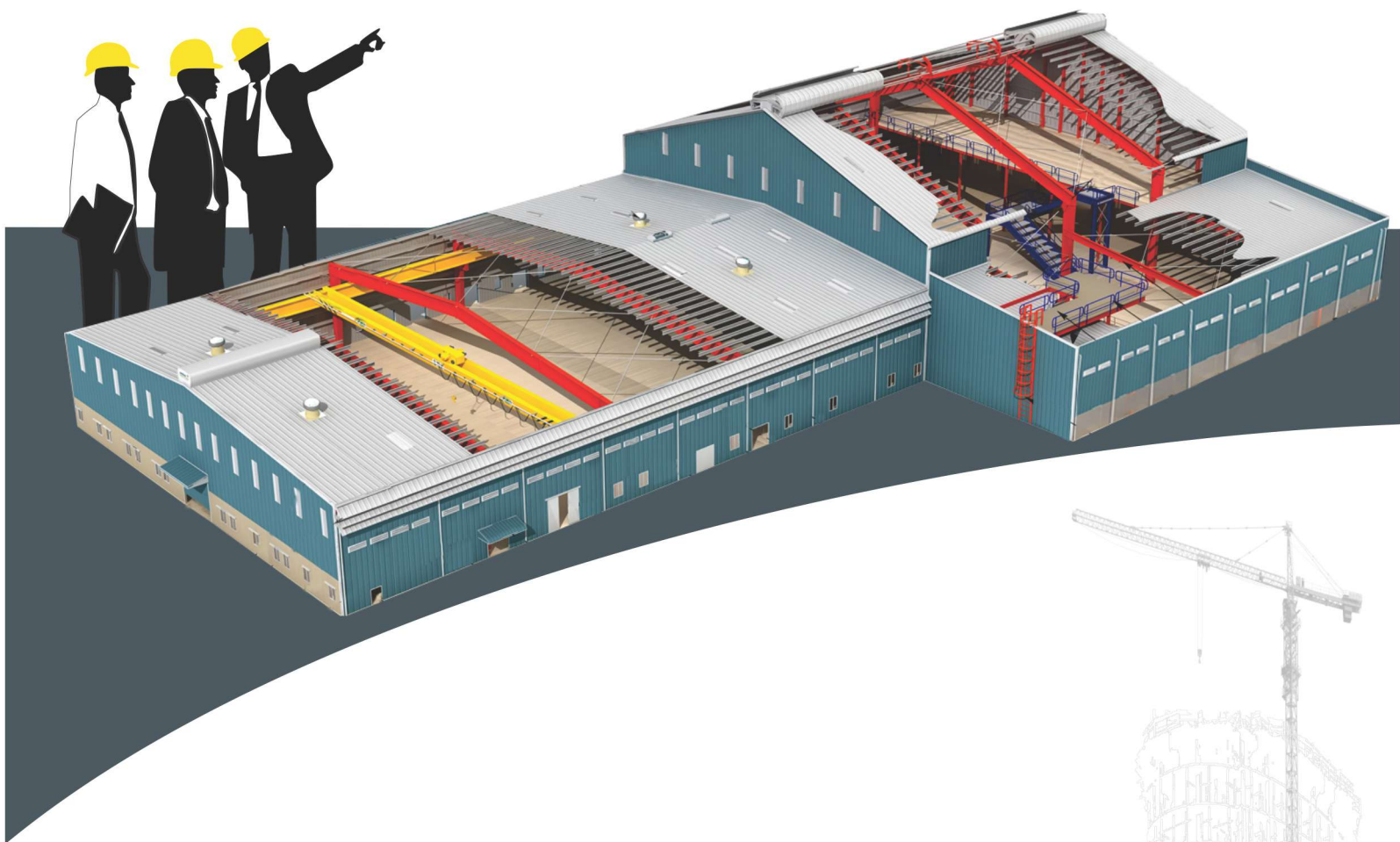
solution

service

satisfaction

success





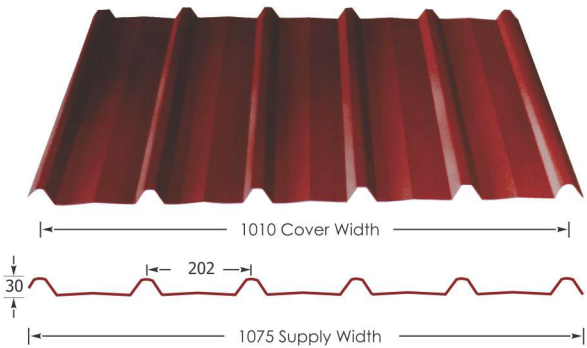


# Trapezoidal Roofing and Wall Cladding Sheets



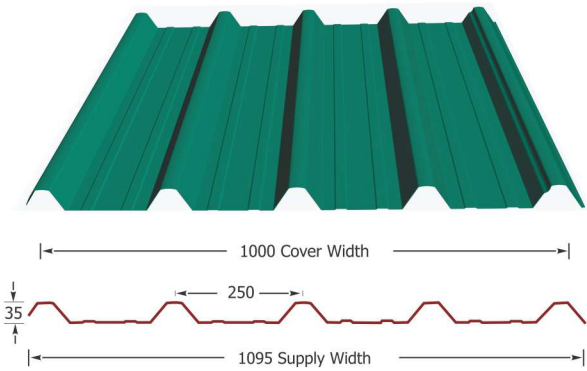
**MxRib** 1010 is one of the most in demand Roofing and Wall Cladding profile as it serves two most important purposes, first Strength & second Aesthetics and hence becomes architects first choice.

DIMENSIONS				
Profile	Cover Width	Crest	Pitch	Sheet Width
MxRib	1010	30	202	1075



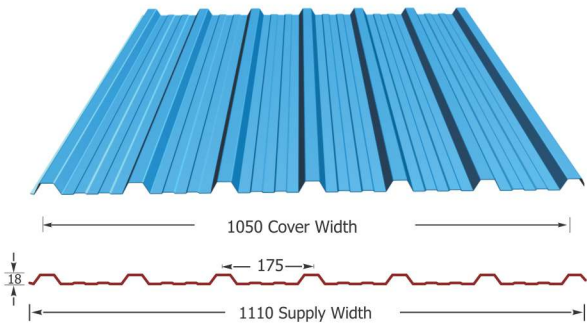
**MxCrest** 1000 is a profile with muscles. Large crest with two parallel mini ribs between the crest makes the profile stronger which translates into long spanning capabilities. Thus the profile is most recommended for heavy rainfall intensity area.

DIMENSIONS				
Profile	Cover Width	Crest	Pitch	Sheet Width
MxCrest	1000	35	250	1095



**MxLine** 1050 is designed to provide an aesthetic and economical Liner panel and wall cladding solution for exterior and interior use. **MxLine** has wide cover width of 1050 mm which maximize the efficiency. The small ribs in between the crest give additional strength to the profile and enhanced look.

DIMENSIONS				
Profile	Cover Width	Crest	Pitch	Sheet Width
MiniRib	1050	18	175	1110

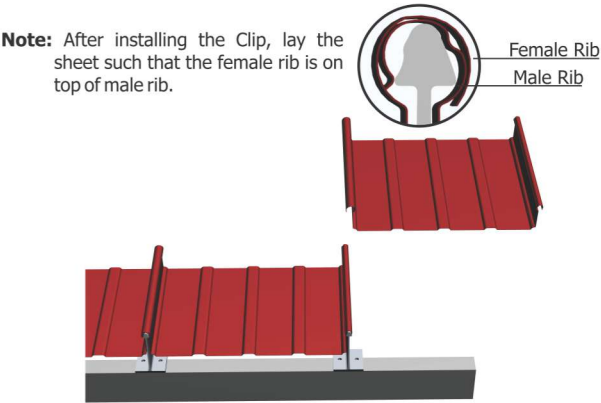
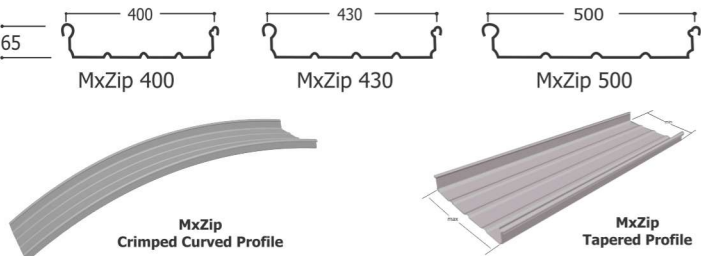


\*Dimensions are in millimeters

Seamless Roofing Sheets

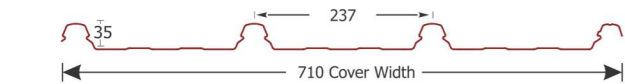
MxZip

**MxZip** is an innovative and technologically advanced concealed fixed and zipped-up standing seam system that creates a continuous weather tight roof. MxZip offers outstanding design potential, performance and durability. MxZip can be offered in profile width ranging from 300 mm to 500 mm. The standard profile width is 430 mm. MxZip can also be offered in tapered or curved profile and it can be site roll formed.

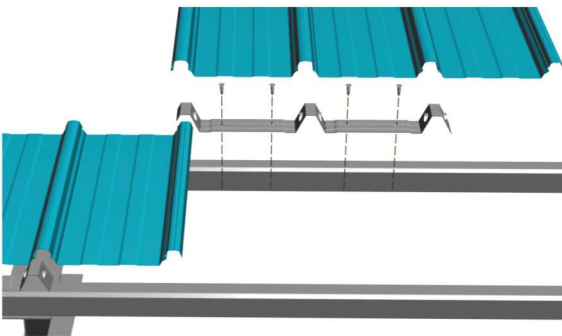


MxLoK

**MxLoK** is advanced, wide cover, concealed fix roofing. The system is ideal for long spans on industrial, commercial and retail buildings.

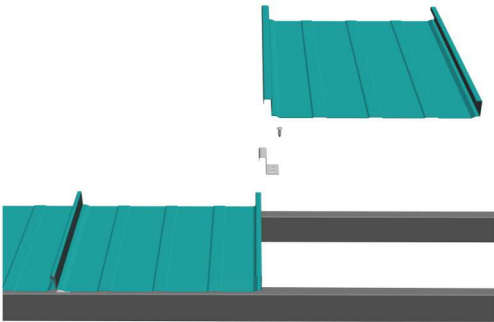
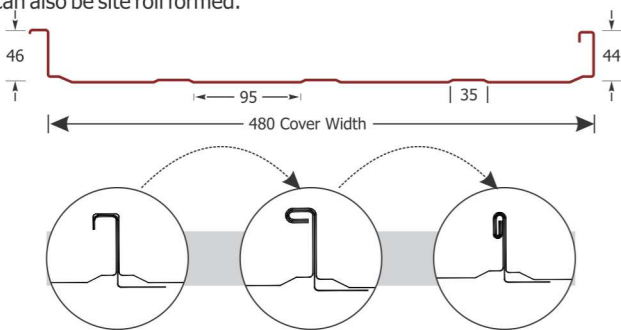


Galvalume / PPGL		Gauge (mm)	Material Options
AZ 70	300 / 550 Mpa	0.50 to 0.80	
AZ 100	300 / 550 Mpa		
AZ 150	300 / 550 Mpa		



MxSeam

**MxSeam** is advanced, wide cover, concealed fix, standing seam roofing system. The system is ideal for long spans on industrial, commercial and retail buildings. The 180 degree and 360 degree option of seaming, not only makes it weathertight, but also is a perfect roofing system for high wind prone areas. **MxSeam** can also be site roll formed.



# Purlin, Decking Sheets and Accessories

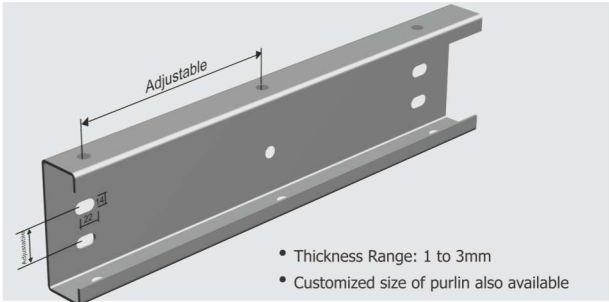
## MxPurlin

'Z' and 'C' purlins are specially designed to provide economy to building construction and keep the site clean and environment friendly, and yet it is strong and sturdy to hold the building in position for lifelong. 'Z' and 'C' sections are accurately roll formed from high strength galvanized steel, cut to the length and are pre-punched to the required dimensions to provide efficiency in faster constructions.

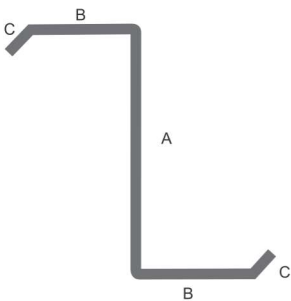
### MxPurlin - C



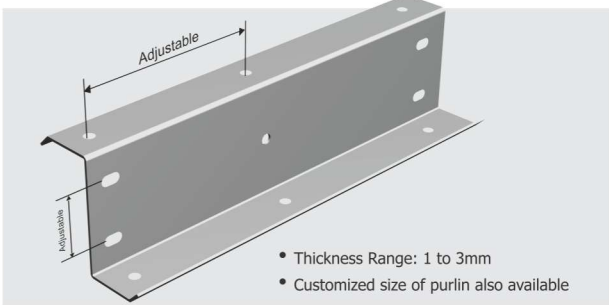
MxPurlin 'C' Shape			
SIZE	A	B	C
C100	100	50	15
C160	160	60	15
C180	180	60	18
C200	200	70	20
C220	220	80	20
C250	250	70	20
C300	300	80	20



### MxPurlin - Z

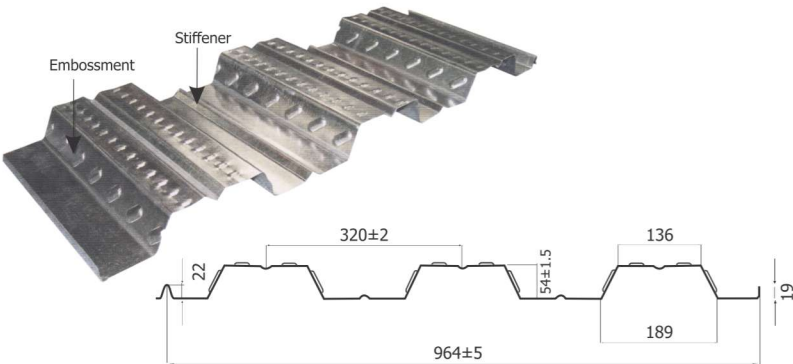


MxPurlin 'Z' Shape			
SIZE	A	B	C
Z100	100	50	15
Z160	160	60	15
Z180	180	60	18
Z200	200	70	20
Z220	220	80	20
Z250	250	70	20
Z300	300	80	20



## MxDeck54

**MxDeck54** is an innovative steel decking profile which is an ultimate light weight system for all multi-storey buildings. MxDeck54 profile is designed so strong that no or minimum propping is required. Available thickness of profile MxDeck54 is designed for use with structural concrete and is manufactured with mechanical embossments in the webs to create mechanical bond between the deck and the concrete.



\*Thickness Range - 0.7 to 1.2 mm

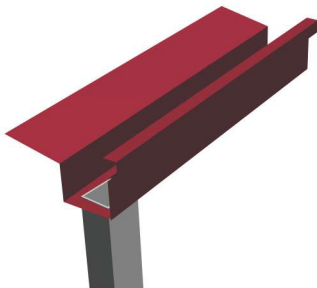


Shear Stud Welding



## Accessories

**Gutter & Downtake Pipe**



Material options: Galvalume, GI, Aluminium and SS.  
Shape can be customised as per design and Rainfall condition.

**Metal Louvers**



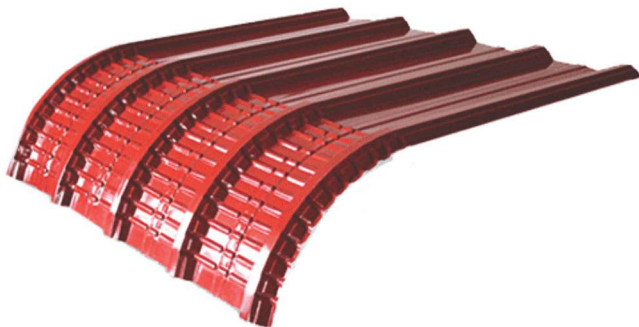
Metal Louvers are used to improve air circulation in building and are available in various sizes .

**Wind Ventilators**



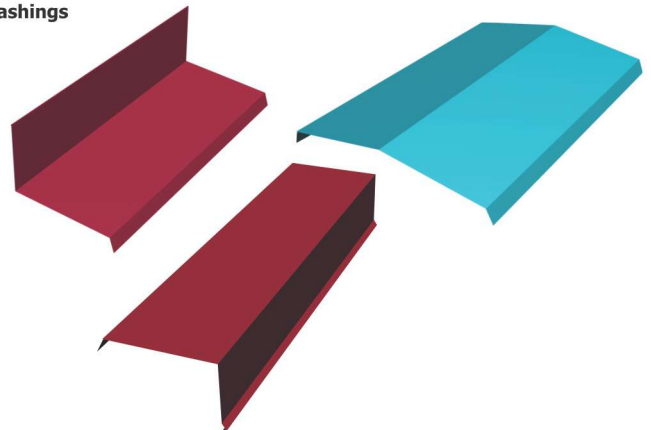
Available in material options like Aluminium and Stainless steel and with base plate as per site requirement.

**Crimped curved sheets**



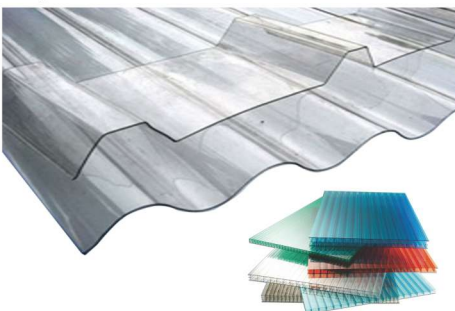
Crimp Curved Roofing Sheets is yet another aspect of creativity having the vertical as well as the horizontal transfer for crimping. It is used for curved roofing and for profiled ridges.

**Flashings**



Flashings for Ridge, Barge capping, Corner, Top & Bottom Hip Ridge etc. are supplied. These flashings are custom made as per the site conditions along with technical and design support.

**Polycarbonate Sheets**



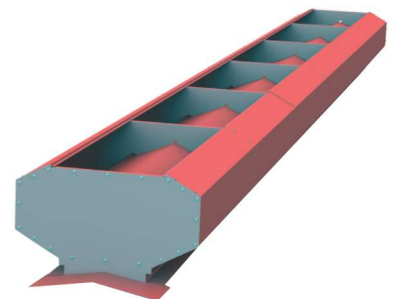
Polycarbonate Sheets are used for daylighting solutions in solid, compact and mutiwall systems.

**Insulation Material**



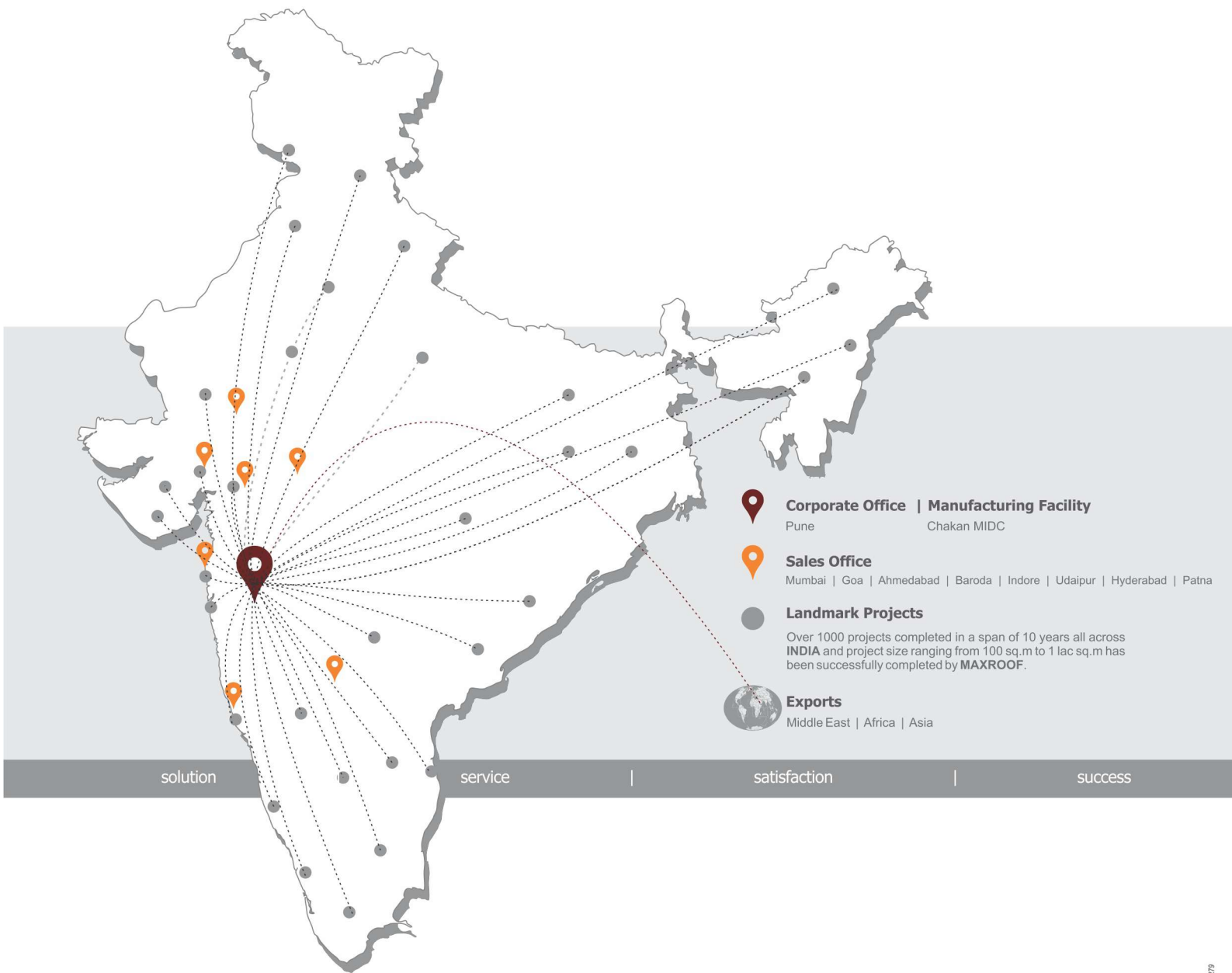
Glasswool, Rockwool or bubble insulation are available, to lower the ambient temperature and avoid drumming sound from rain.

**Ridge Ventilators/ Ridge Monitors**



Available in diverse specifications, these ridge monitors are used for various industrial and commercial purposes.





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