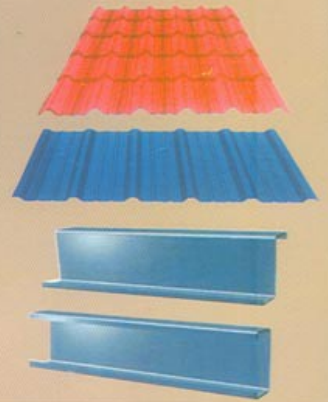
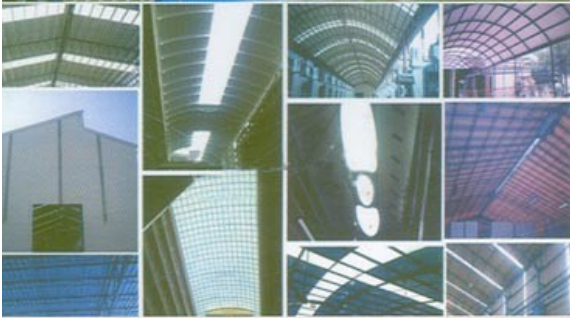



FLAT & SHAPED

ROOF SHEETS



LAJ ROOFING

  
**LAJ COLOR LEAF (P) LTD**

Manufacturers & Exporters of Metal Profile Sheets





# LAJ ROOFING

## *About Us* *The Most Beautiful Roofing*

We provide cost-effective, world-class metal roofing sheets, which give aesthetic look to all kinds of roofing sheds, We also engaged in pre engineering works such as designing, fabrication & installation. Our Company have fully computerized automatic machines and professionally experienced team.

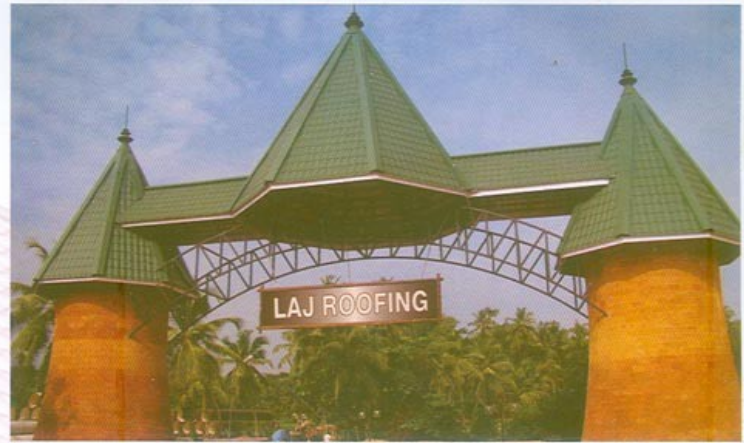
## *Our Mission*

We take pride in our work. Therefore, with our years of experience, qualified staff, excellent coordination and planning skills, we guarantee you 100% satisfaction when you allow us to take charge of every detail. We hope to be able to service you the only way we know how, with top quality.

"Excellence always endures...it remains long after cost is forgotten." That's why we are committed to providing you with work planning of the highest caliber at A Matter of Quality. We bring enthusiasm and creativity to each assignment.

Skilled  
ExpeRience  
Responsive





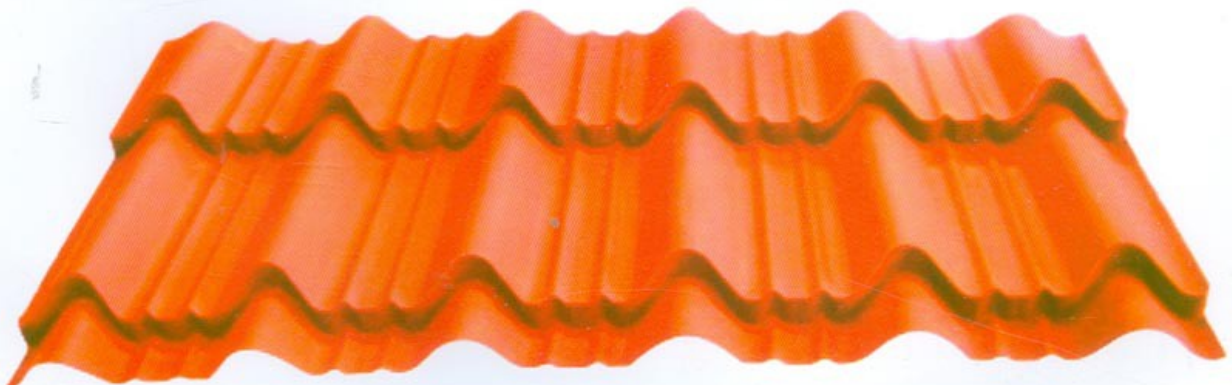
## Laj Tile



### TILES SPECIFICATIONS

Description	Description	High Tensile (350-550 Mpa)
Through Depth	28.50 mm + -1	28.50 mm + -1
Pitch -Center to center	178 mm	178 mm
Tile	3-30 mm	3-30 mm
Sheet Width	980/1065 mm	980/1065 mm
Covered Width	890 mm	890 mm
Tile Pitch	100/350 mm	100/350 mm
Length	Upto 14 meters	Upto 14 meters
Thickness	0.30/0.80 mm	0.30/0.80 mm

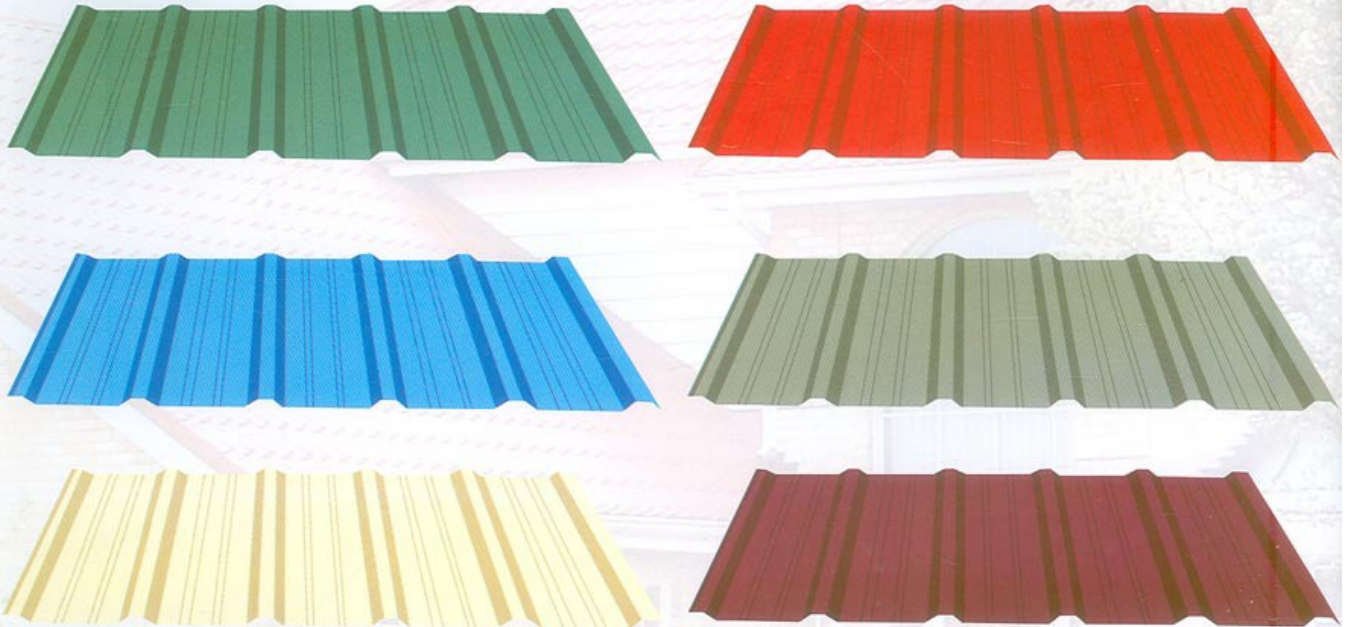
Material	Yield Strength	Colour Available	Coating
Pre Painted Galvanised Steel	240 mpa	As per requirement	120 gsm to 275 gsm





# LAJ ROOFING

## *Laj Rib & Clad Sheet*



1. Economical Roof profile with excellent design flexibility.
2. Laj Roofing Sheets gives Aesthetic look to all kinds of Roofing Sheds.
3. Special side lap corrugation gives extra support at panel overlap.
4. Water Leakage Proof.
5. Optional with or without guard film.

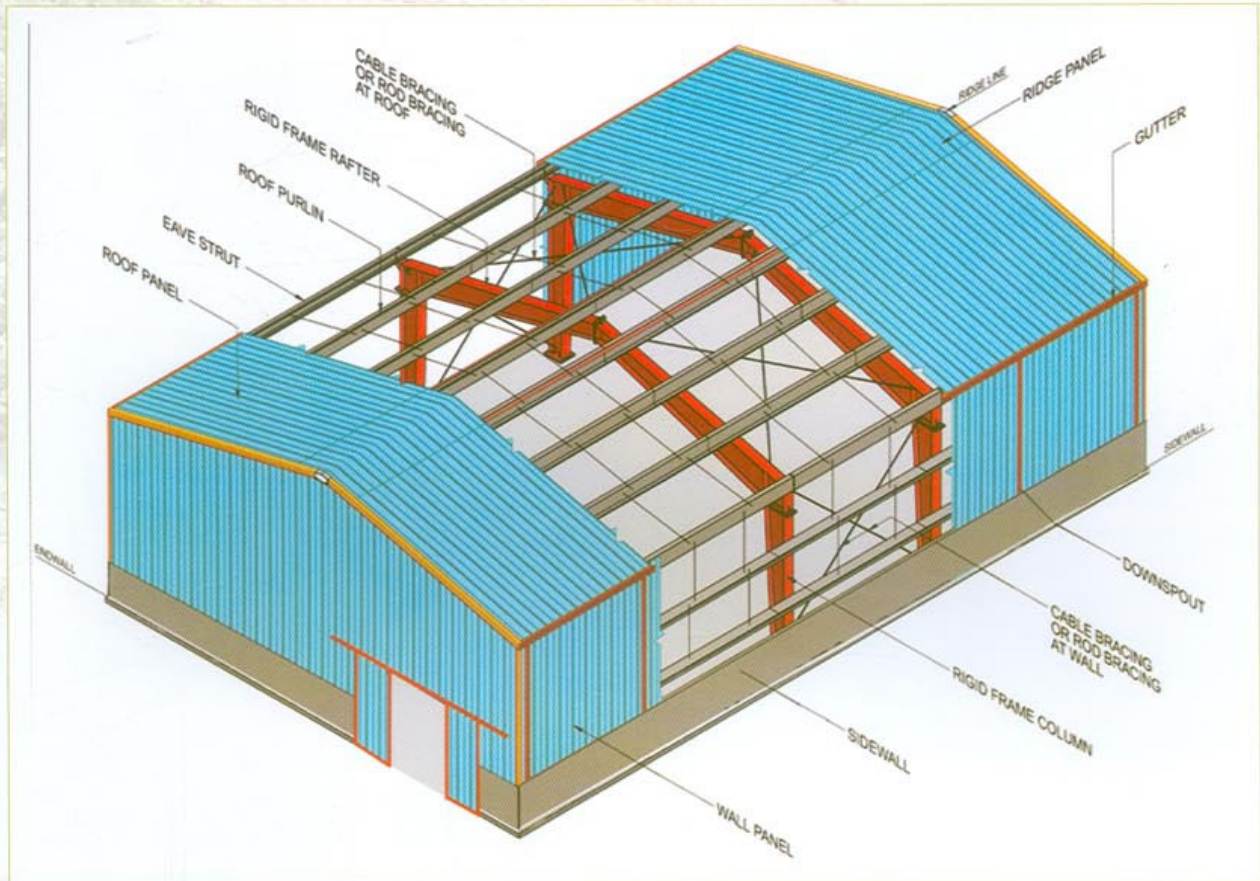
### LAJ-RIB / TRAPEZOIDAL SHEET

Coil Input Width	1220 mm
Supply Width	1070 ± 5 mm
Covered Width	1000 mm
Pitch	200 mm
Crest Height	30 ± 1 mm
Crest Width	25 mm
Rib Height	1-2 mm as per thickness of coil
Rib Width	25 mm
Length	As required
No. of Profiles	06
No. of Ribs	02
Thickness Range	0.30 mm to 0.80 mm



# LAJ CLADDING

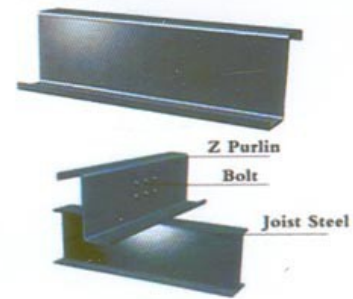
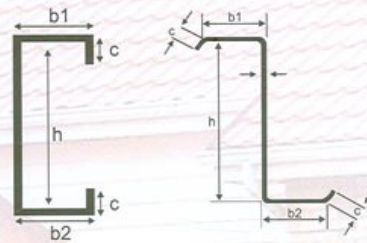
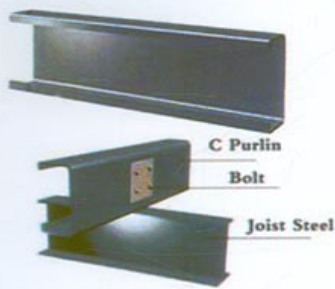
## *Laj Pre-Engineered Building Systems*





# LAJ ROOFING

## Laj Z & C Purlins



We are offering a wide range of Z & C Purlins to our customers. These product are extensively used for structural fabrication works. This ensures faster construction of the steel buildings. These are available from 1 MM to 3 MM thickness and length upto 10 mtrs.

### SECTION SIZE - C

Sr. no.	h (mm)	b1 (mm)	b2 (mm)	c (mm)
1	100	50	50	20
2	125	50	50	20
3	150	50	50	20
4	175	50	50	20
5	200	55	55	20
6	225	60	60	20
7	250	60	60	20

### SECTION SIZE - Z

Sr. no.	h (mm)	b1 (mm)	b2 (mm)	c (mm)
1	100	50	55	20
2	125	50	55	20
3	150	50	55	20
4	175	50	55	20
5	200	55	60	20
6	225	60	65	20
7	250	60	65	20

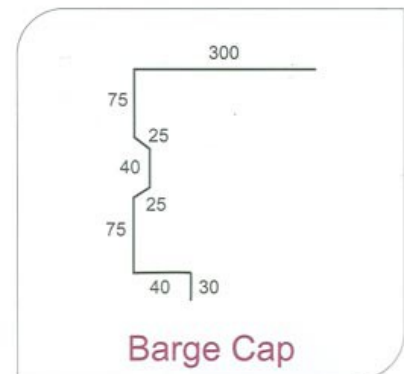
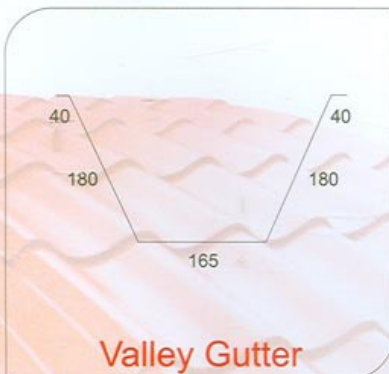
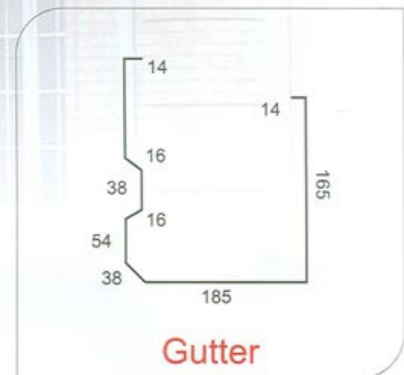
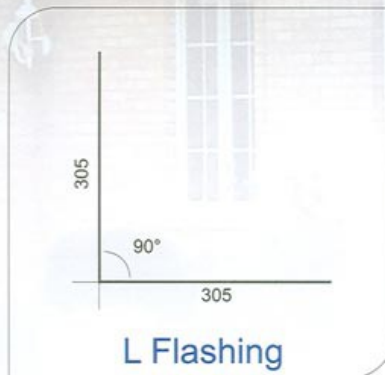
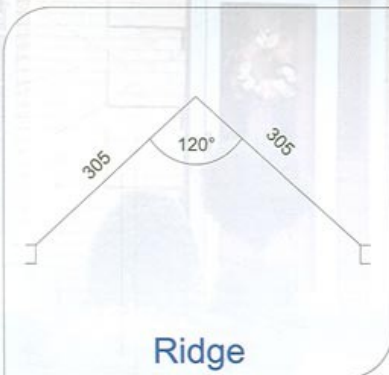
# LAJ ROOFING ACCESSORIES



## *Crimped Ridge & Sheets*



## *Plain Ridges & Gutter*



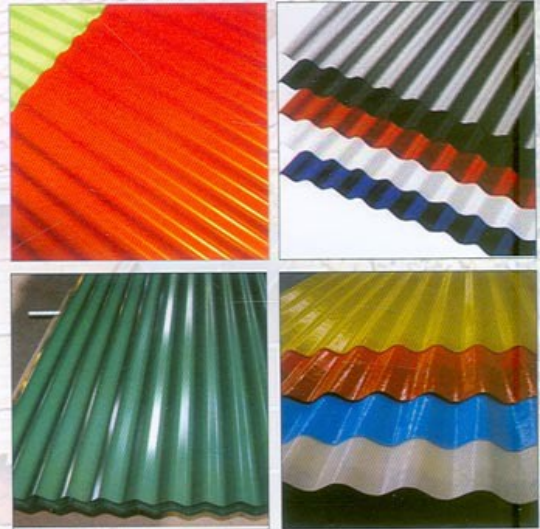


# LAJ ROOFING

## *The Most Beautiful Roofing*

### *Laj Corrugated & Pencil Sheet*

We offer Corrugated & Pencil Profile Sheets for various industries, including residential, commercial & industrial roofing & wall cladding. Manufactured using premium quality material which provides high tensile strength, uniformity in shape & corrosion resistance. Available in various lengths, these sheets prove to be a cost effective solution for various construction purpose such as side walls, partitions and panels. The product is checked on various parameters of quality and is customized as required by the client.



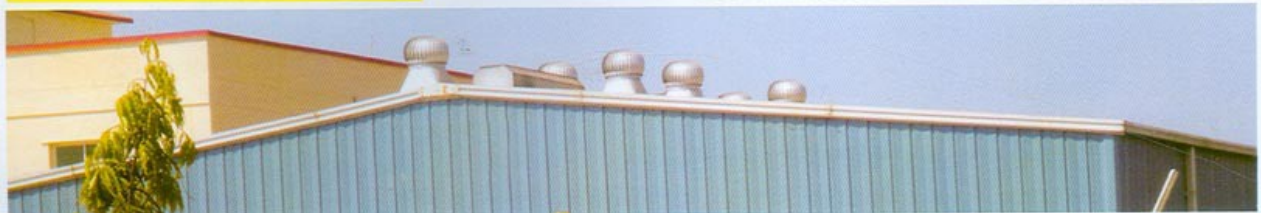
### **Self Drilling Screw**

Laj Roofing also offer self drilling screw in all sizes.



### **Air Ventilator**

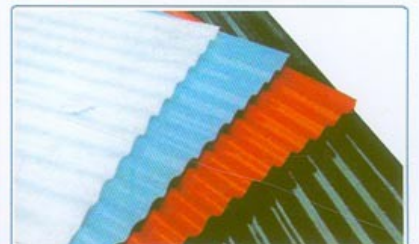
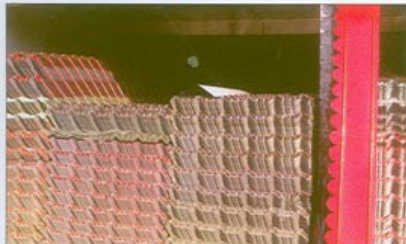
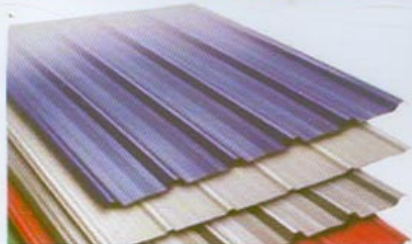
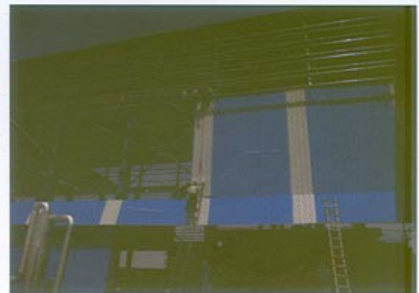
Wind Turbine Roof Ventilator It's ideal for high performance industrial Roofs. This Ventilation System is driven by natural wind & it's turbines operate by utilizing the velocity energy of the wind to induce airflow by centrifugal action. The centrifugal force caused by the spinning vanes creates a region of low-pressure area, which draws the air through the turbine. The air drawn out by the exhaust ventilator is continuously replaced by fresh air from outside.





# LAL ROOFING

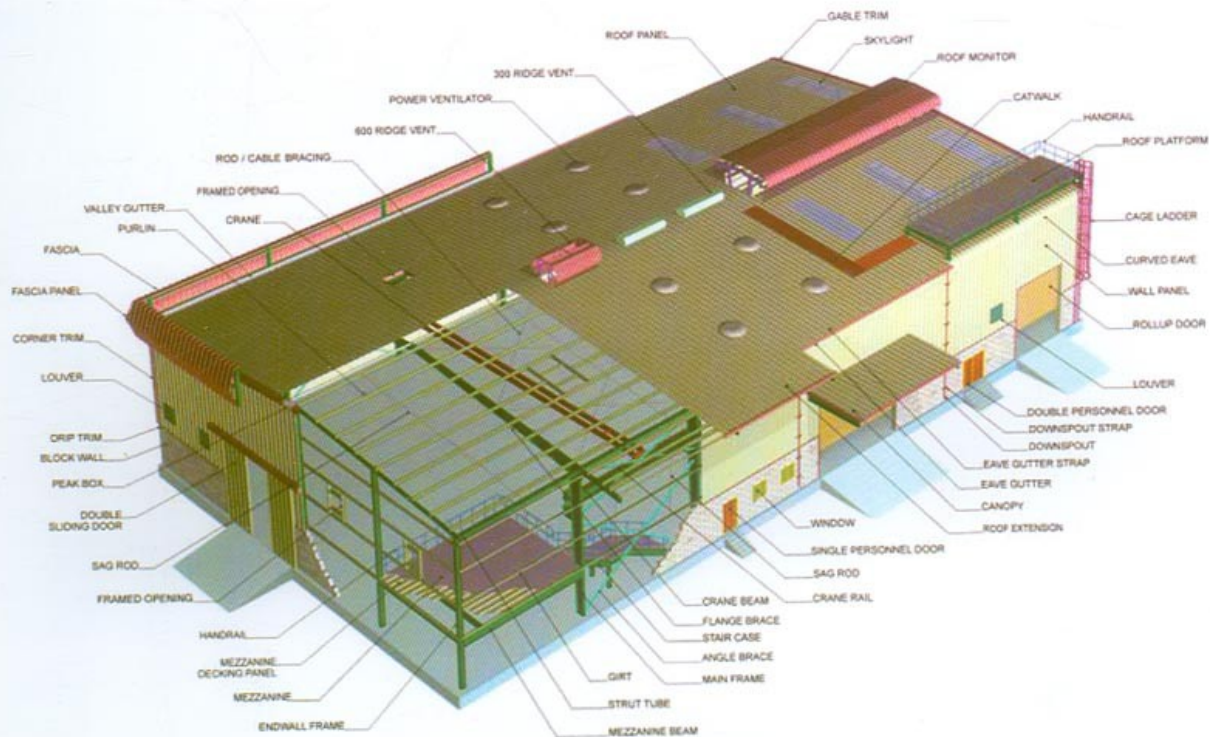
*The Most Beautiful Roofing*



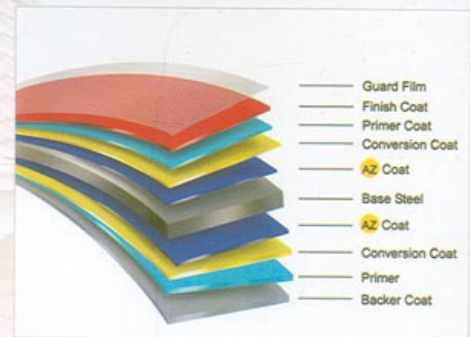


# LAJ ROOFING

*The Most Beautiful Roofing*







## Galvanized Steel

Zinc metallized coating can provide corrosion protection in rural and urban areas. Atmospheric conditions will not rust steel protected by a Zinc metallized coating. Therefore, a Zinc metallized coating does not distort the shape of the steel nor it will affect its metallurgical structure. If the product is scratched and the base metal is revealed, zinc will sacrifice itself and protect the exposed area until it is consumed entirely.

Thickness (TCT)	: 0.30 mm - 0.80 mm
Metallic Coating	: Z 120 (Total on both sides) Higher or lower coating optional
Tensile strength	: 340 - 550 Mpa
Paint coating	: RMP / SMP / PVDF
Paint Thickness	: 18 - 22 microns on Top & 5 - 8 micron primer on bottom
Thickness Tolerance	: As per ISI
Standard Followed	: IS 277, ASTM A653 AS 1397 JISG3312

## Galvalume Steel

Zinc Aluminium alloy coating gives corrosion resistance and superior heat reflectivity. Galvalume Steel reflects a high percentage of heat and can withstand in any weather conditions, without surface discoloration. It is also suited for coastal areas. Bare Galvalume coating is inorganic and does not contain volatile compounds that can harm the environment. Zinc Aluminium alloy coating gives corrosion resistance and superior heat reflectivity. Galvalume Steel reflects a high percentage of heat and can withstand in any weather conditions, without surface discoloration. It is also suited for coastal areas. Bare Galvalume coating is inorganic and does not contain volatile compounds that can harm the environment.

Thickness (TCT)	: 0.30mm - 0.80mm
Metallic Coating	: Zinc-Aluminium Alloy Coating AZ150 Higher or Lower Coating Optional.
Tensile strength	: 550 Mpa
Paint coating	: RMP / SMP / PVDF
Paint Thickness	: 18 - 22 micron on Top 5 - 8 micron primer on bottom
Thickness Tolerance	: As per ISI
Standard Followed	: IS 277, ASTM 1397 / A755 / A792, JISG3321 / 3322
Combination	: 55% AL, 43.4 % Zn & 1.5 - 1.6 % Si.



# LAL ROOFING



## OFFICE & WORKS :

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Website : [www.lajcolorleaf.com](http://www.lajcolorleaf.com)