

SRI ARIHANT

ROOFING SOLUTIONS PVT. LTD.

C/o Vora Steel Industries



FORTIFYING INDUSTRIES, INNOVATING FUTURES



About Us

Established in 2020, Sri Arihant Roofing Solution Pvt. Ltd. stands as one of the foremost authority in the steel and iron industry, one of largest service centre in central India where we provide multiple processes under one roof. Vora Steel Industries has built a legacy of excellence since 1985, we have solidified our position as a trusted name in the steel business. Specialized in various steel products, we combine extensive experience with a commitment to innovation and quality craftsmanship. Our dedication to customer satisfaction and our firm pursuit of excellence drive us to deliver premium products and unmatched service to our valued clients. At Arihant Steel Roofing, our ultimate goal is to offer reliability, durability, and peace of mind for all your construction needs.

Vision & Mission

- To set standard for quality and excellence in steel products and become One of the most reliable manufacturer, service and solution provider in the steel industries .
- To leverage our experience by investing in various expansion techniques like joint ventures and acquisitions .
- To consistently exceed customer expectations by delivering the highest quality Products and services through innovation ,reliability and exceptional service.

Director Information

Mr. Kirti Vora (B.Com)	Mr. Latesh Vora (BE Electronics)	Mr. Prerit Vora (B. Com, Chartered Accountant)
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Why Us ?

Diverse range of products: With a diverse range of designed to meet various needs, our products are synonymous with durability, strength, and resilience against adverse weather.

Quality assurance

Our stringent quality control measures ensure that every product meets the highest standards of excellence, guaranteeing durability and reliability for your roofing needs.

Timely delivery

We understand the importance of project deadlines, and thus, we prioritise efficient logistics to ensure your roofing materials arrive on timely.

Competitive pricing

Offering unbeatable value, our competitive pricing ensures you get the best quality roofing solutions at a price that fits your budget.

Customer satisfaction

Your satisfaction is our priority, and we go the extra mile to ensure your experience with us is nothing short of exceptional, providing personalised service and support.

Ethical business practices

Operating with integrity and transparency, we uphold ethical standards in all our dealings, fostering trust and reliability with every client interaction.



Slitting Coil Machine

Coil Slitting is the process of taking a wider master coil and slitting (cutting) it into a series of narrower coils by running the material through a set of rotary slitting knives. Each smaller coil is called a mult. Mults can be customized to your specific width or weight and packaged accordingly.

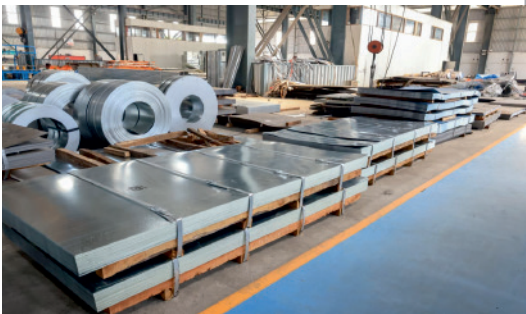


Material Specification:

Material can be Processed			HR,HRPO,CRFH, CRCA, GP, GL
U.T.S 370 Mpa	% Elongation 19 to 25	Shear Strength 550 Mpa	
Max.Width Can be Processed			1650 MM
Min Width can be Processed			600 MM
Max. Thickness Can be Processed			3.15 MM
Min. Thickness Can be Processed			0.30 MM
Line Speed			30-60 meter per minute

Cut To Length Machine Leveler

Cut to Length is a process in which steel coils are uncoiled and fed them through a shear blade for length wise cutting into required lengths with precise tolerances. Levellers and straighteners are installed after the uncoiler and before the shear for the shape correction and flattening of the sheets. Cut to length (CTL) is the process to uncoil sections of the flat-rolled steel and cut them into flat rectangular blanks of desired length. The Cut to length sheets are Normally shipped flat-stacked.



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Max.Width Can be Processed			1650 MM
Min Width can be Processed			600 MM
Max. Thickness Can be Processed			3.15 MM
Min. Thickness Can be Processed			0.30 MM
Line Speed			15-45 meter per minute
Leveler			5 Hi
Single Head Decoiler			30 MT

C/Z Purlin Roll Forming Machine

In short , A “C” purlin and “Z” purlins are horizontal beams or bars used. For the structural support in buildings. In fact , Wuxi LOTOS purlin roll former can produce Different size purlins. Purlins is a horizontal beam or bar used for structural support in structures most often below the roof. Purlins are supported either by the buildings rafters or its walls. These are most commonly used in metal buildings.



C / Z Machine

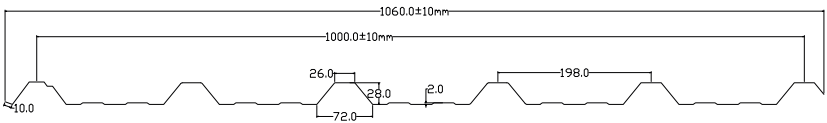
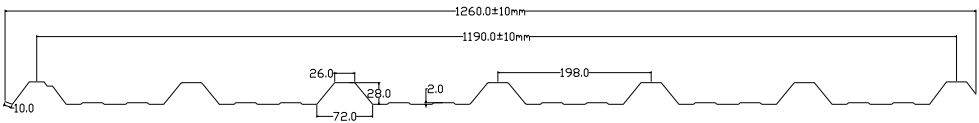
Material	HR Coils , GP/GL coils , Colour coils
Sheet Hardness	250, 350 , 550 mpa
Equipment Operation	Automatically
Thickness of Sheet mm	1.2 mm -3.15 mm
Material Width (mm)	125mm-635mm
Total Number of forming Station	20-22 nos
Single Head Decoiler	capacity -6 ton

Profile Sheet

Profile sheets/Roofing sheets are generally used for roofing purpose and are made using coating that are good at withstanding adverse weather conditions and can retain their colour and shine for a long time.



SHEET THICKNESS 0.30 to 0.80mm
SHEET WIDTH 1450mm

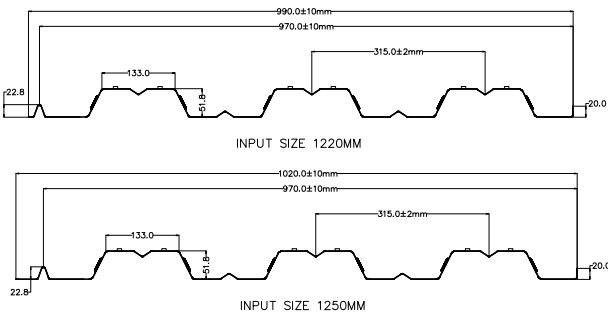


SHEET THICKNESS 0.30 to 0.80mm
SHEET WIDTH 1220 mm

Profile Machine	
Raw Material	PPGI & GL & PPGL
Sheet Hardness	250 to 550 mpa
Thickness of sheet (mm)	0.25 to 0.8 mm
Material Width (mm)	1220 & 1450 mm
Line Speed	25-30 meters per minute

Deck Profile Machine

Steel Deck Profile Sheets are completely suitable to be used as cladding & roofing for cement, fertilizer, & chemical plants. They are said to be light in weight and have ability to with stand great amount weight & impact without much structural wear & deformatin. Decking sheets are flat surfaces or platforms capable of supporting floor and ceiling sheets and are att ached to the exterior or interior of a building structure. These sheets are very helpful in reducing the concentrated loading effect of the roof on building structures by proper distribution of load.



Deck Profile Machine	
Material	GP/GL,CC
Sheet Hardness	250,350,550 mpa
Equipment Operation	Automatically
Thickness of Sheet mm	0.6 mm -2.0mm
Material Width (mm)	1220 /1250mm
Total Number of forming Station	20-22 nos
Single Head Decoiler	capacity ~6 ton
Crest	52mm /76mm

GC Machine

Corogated sheets/Roofing sheets are generally used for roofing purpose and are made using coating that are good at withstanding adverse weather conditions.



Profile Machine

Raw Material	PPGI & GL & COLOUR COATING
Sheet Hardness	240 mpa to 550 mpa
Thickness of sheet (mm)	0.30 to 1 mm
Material Width (mm)	900x1000x1220x1350mm
Driven system Gear box	Automatically

Kavelu Tile Profile Machine



Kavelu Tile Machine

Material	GP/GL, CC
Sheet Hardness	250, 350, 550 mpa
Equipment Operation	Automatically
Thickness of Sheet mm	0.3 mm -0.6 mm
Material Width (mm)	1220 /1250 mm
Total Number of forming Station	20-22 nos
Single Head Decoiler	capacity - 6 ton

Curved Roofing Sheets Machine



Curved Roofing Sheets are ideal for residential, commercial as well as industrial usage. Our entire range is fully tested on all load performance parameters to suit most applications. This type of sheet offers excellent flexibility in designing. Easily curved in any complex shape for perfect architectural decoration, these roofing sheets need no special tools and accessories in their installation.

Accessories Machine

A strong roof is important for a building. But what are the roofing accessories that you need to enhance the performance of your roof? The roof of your building protects the structure from external factors such as rain, snow and the sun. A building is basically incomplete without a roof. So choosing the right roofing material is crucial for any building as the roof is subject to various climatic conditions. Additionally, Roofing Accessories increase the integrity and life of the Roof.

A leading supplier of various Roofing sheets and Roofing Accessories help you with complete installation and enhancement of your roof with various roofing accessories mentioned below.
List of Various Roofing Accessories
Flashing - Ridge, Gable, Apron, Bottom Corners etc.



Shearing & Bending Machine



Small CTL / Slitting Machine



Profile Machine	
Raw Material	PPGI & GL & COLOUR COATING
Sheet Hardness	250 to 550 mpa
Thickness of sheet (mm)	0.11 to 0.8 mm
Material Width (mm)	600 & 1450 mm

PU/PIR Panel



Thermal
Insulation



Sound Proof



Compression
Strength

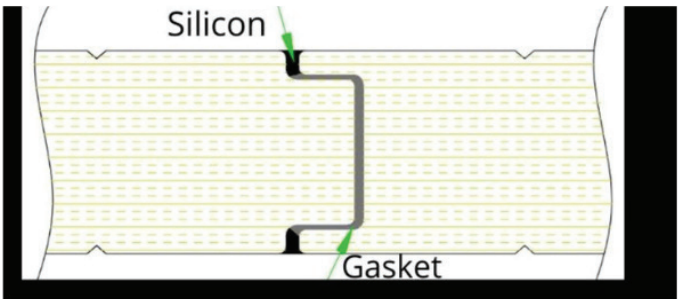
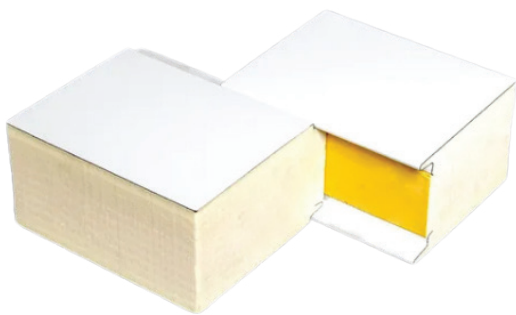


Fire Proof

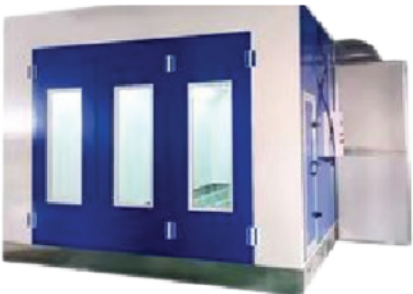
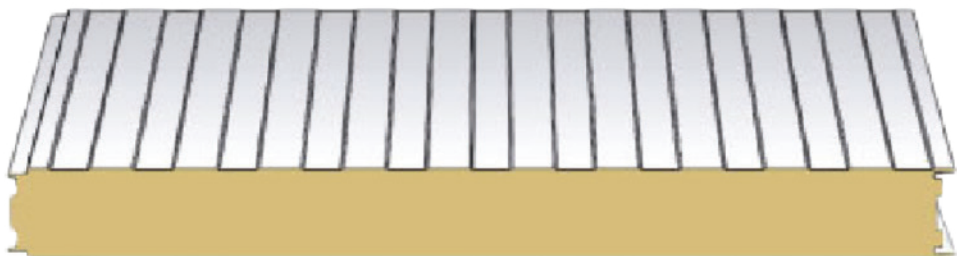
1. The modern composite based building construction material, composed of insulated core and two metal facings.
2. The wide range of applications as roofs, walls and extended ceiling panels, partition walls in an easy- building technology.
3. There is a special range of flashings and other accessories. which cover opened cores and Improve the final look of the building
4. Panels are available in different colors, sizes & thickness's

WALL PANELS PARTITIONS FOR INDUSTRIAL / COMMERCIAL APPLICATION

The "All in One In Plant partition Wall System. Alfa modular wall systems are ideal for creating in-plant demising walls partitions quickly and cost effectively due to the minimal waste and shorter installation time frame compared to traditional construction materials. Plus, their modular design allows these wall systems to be moved or re-located a perfect solution that adapts with changing business needs. Reach heights from floor to ceiling to completely enclose an area to create temperature and humidity controlled enclosures

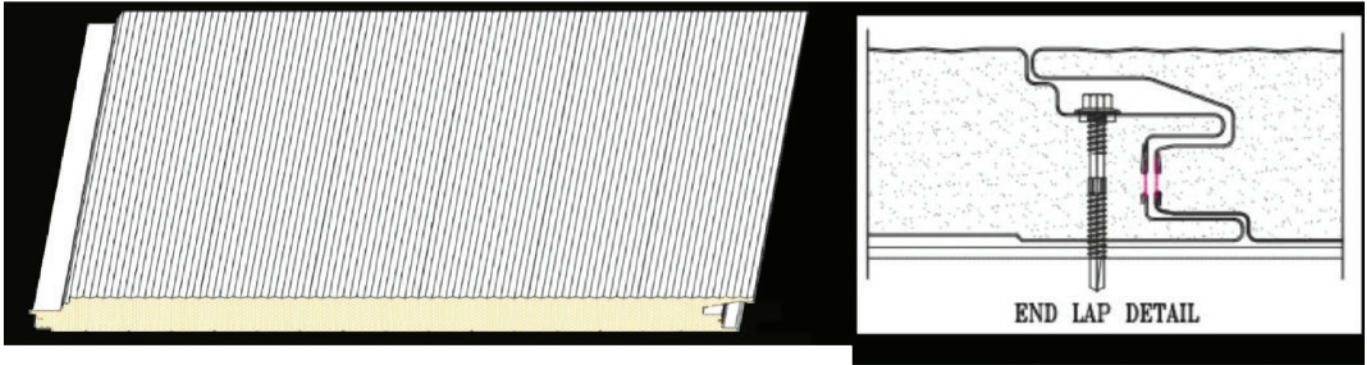


SINGLR TOUNG AND GROOVE



PU/PIR Wall Panels

[Concealed Fasting System]



Features

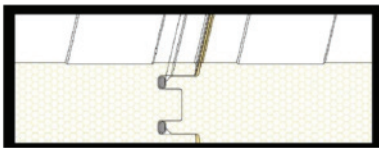
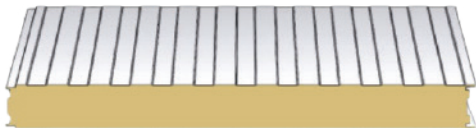
Sandwich PUF panel with a concealed-fixing method for high quality industrial and commercial buildings.

Where good aesthetics are paramount. The panel external micro-V increases the aesthetic appeal of this panel, which can be orientated both vertically and horizontally as required

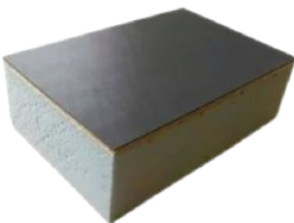
SUPERIOR AESTHETIC APPEARANCE
FORM A SMOOTH FACADE
WITH NO VISIBLE JOINTS
MAINTAINS GOOD
INSULATION PROPERTIES
CAN BE TIED VERTICALLY
& HORIZANTALLY

DOUBLE TOUNGE AND Groove

COLD ROOM PANELS



Tabular Rubber Sealing



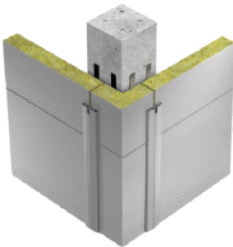
PUF SLAB

FUF slabs are the thermal Insulation Foam Materials for various applications in building and industries It is also used as flooring in the cold storage



Camlock Pannel

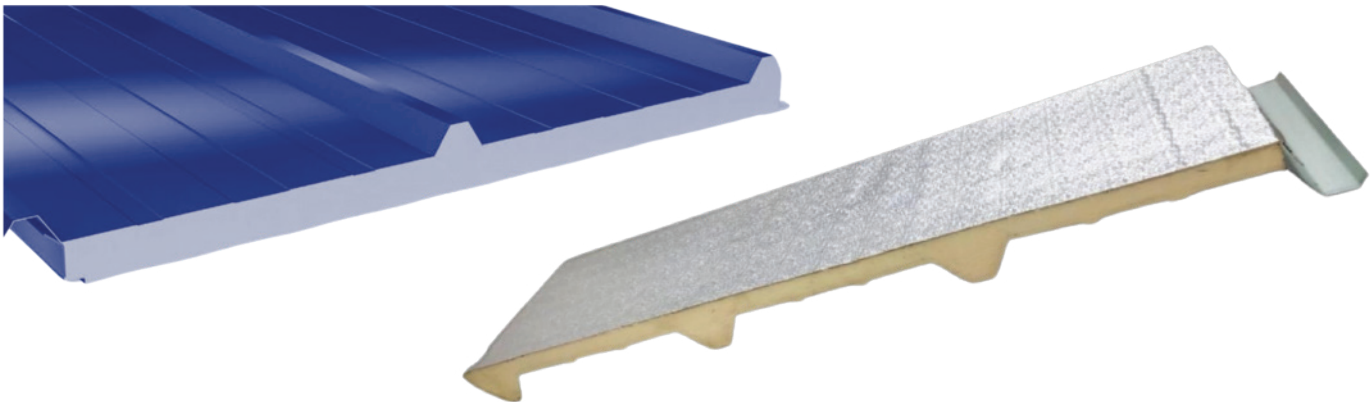
Specially designed lock mechanizam ensures airtight between jointa Tongue and groove with cam locks provided



Corner Pannel

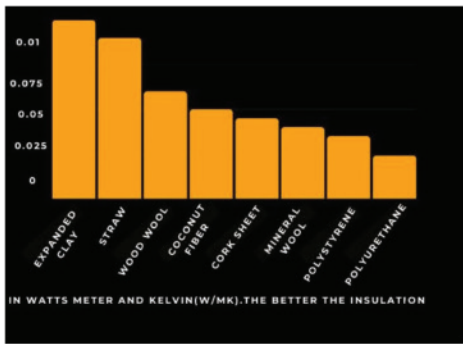
Corner panel is nothing but corner connections with the corner panels are lockable

LGS PU/PIR ROOF PANEL



One Side Alluminium Foil Faced Roof

Thermal Conductivity



Advantages

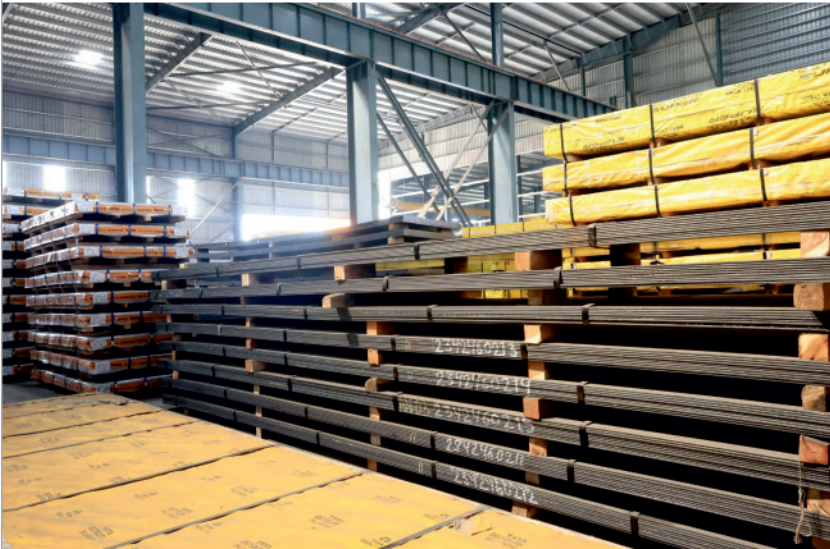
- Temperature Control
- Factory Made
- Fast Installation
- Durability
- Lightweight

Annealling Furnace

The box annealing furnace is specially effective for annealing a metal sheet by use of an oxygen removal means for removing oxygen from the gas that is present in the box annealing furnace, or in the gas circulation system that is connected to the furnace for evacuating gas from the box annealing furnace.



Stocks



Single Coil Capacity	30 MT
10 MT	7 Cranes
35 MT	2 Cranes
Capacity	10,000 MT

Our Services



- We endeavor to provide our customer with outstanding service and quality steel each and every time. We take complete care of clients steel needs, so we also provide customized solutions as per client specification that truly help our company to build a strong association with them. We have a huge client which has been build mainly due to the quality centric services that we offer to our clients.
- We provide warehousing facility to the clients
- Covered area of 1,10,000 sq ft
- Highway connectivity
- 100 MT In house weight bridge
- 24/7 Security Surveillance
- Multiple Processes under one roof





SRI ARIHANT
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C/o Vora Steel Industries

Factory

Sri Arihant Roofing Solution Pvt Ltd.

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Tah. Kamptee, Dist Nagpur - 441104.
Contact No. : 8983594410/8956783310.

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