



SteelFab Infra

UNBEATABLE STRUCTURE

Efficiency, Reliability & Innovation

OUR INDUSTRIAL SIGNATURE

PEB FABRICATION & ERECTION

CONVENTIONAL STRUCTURE FABRICATION & ERECTION

SITE FABRICATION

TURNKEY INDUSTRIAL PROJECTS



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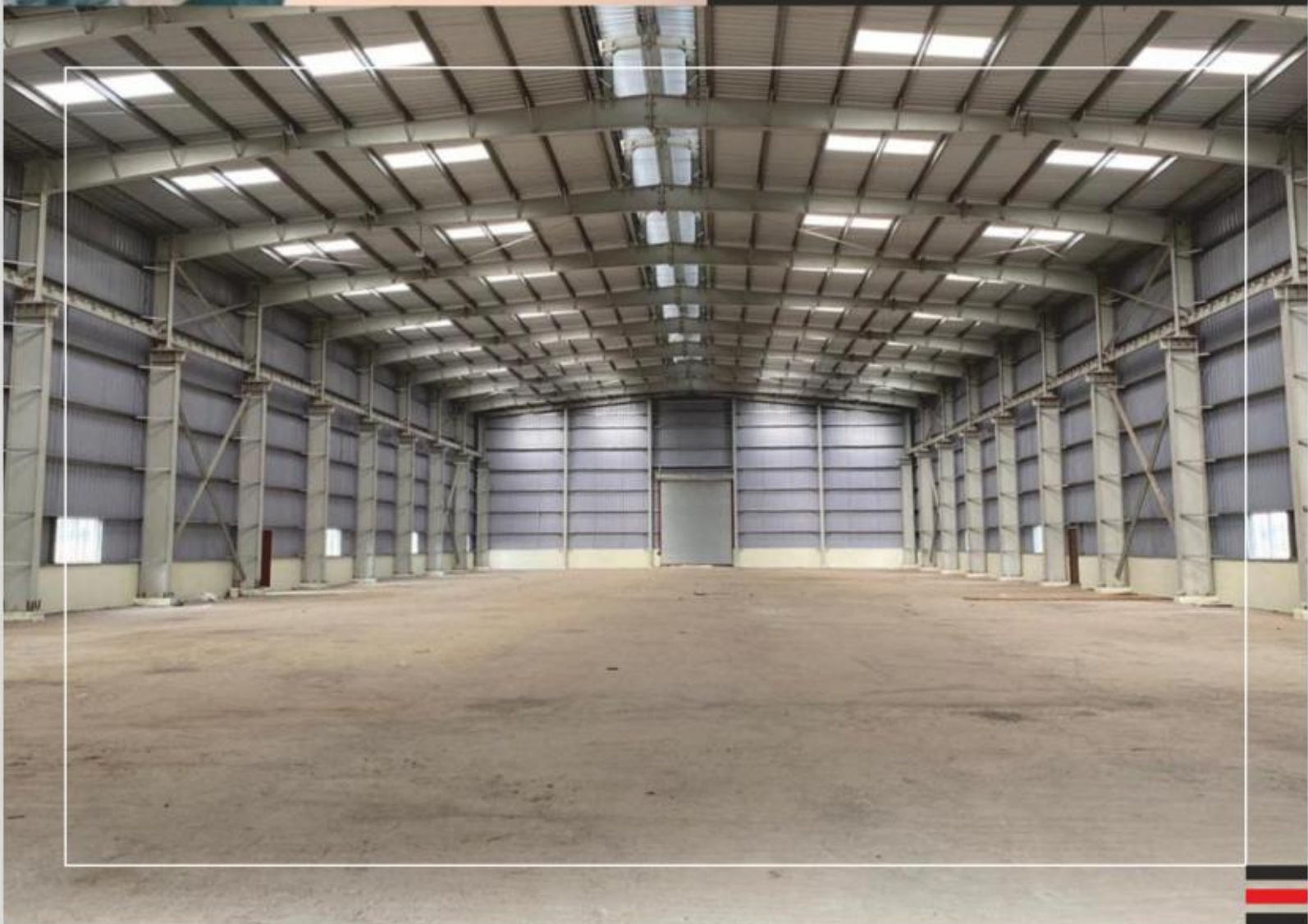
ABOUTS US

'**Steelfab Infra**' is one of India's fastest growing building solutions company. Following a solutions approach where various products and services are integrated to meet customers' needs.

'**Steelfab Infra**' offers a complete range like Roofing, Ceilings, Walls, Floors, Cladding, Doors, and Pre-Engineered Building Solution for the Industrial, Commercial and Residential Sectors.

Timely and professional execution is the motto of the company.

We believe in perfectly delivering our commitments.



VISION

"To be the premier provider of low-maintenance, high-quality pre-engineered building solutions and turnkey projects, setting the industry benchmark in structural roofing and beam fabrication for both commercial and industrial sectors."

MISSION

"Our mission is to deliver a wide range of durable and efficient prefabricated buildings and turnkey solutions using high-quality raw materials, modern machinery, and advanced designing techniques. We are dedicated to upholding the highest quality standards, ensuring customer satisfaction, and leveraging the expertise of our experienced team to meet the diverse needs of our clients in various sectors. Send your inquiries to experience unparalleled design flexibility and exceptional service."





WHY STEELFAB INFRA

We, Steelfab Infra. aim ourselves to accomplish customer delight with a vision to provide world-class services in Industrial turnkey Project Constructions - with effective. With our expertise, associates & experience, we provide unparalleled services to attain the complete customer needs to attain customer delight.

- Safety Implementation
- Planning
- Construction Management
- Execution
- Commissioning & Completion of Project
- We provide turnkey solution civil works & PEB for all industrial needs.
- Can-Fulfill clients requirements at an optimum level
- Our positive & pro-active approach
- Single point of contact for client/consultants for project delivery Hence easy for
- Co-Ordination.
- A Strong Experienced & dedicated team of professionals
- Adequate 'M' Factor-Manpower, Machineries & More.



Larger Spans

Up to 60 meters without any columns in between.

Faster construction

Time saved is money earned. PEB save 50% construction time compared to conventional methods. 30,000 sft. building can be made ready for occupation within 10-12 weeks.

Cost effective

Optimum utilization of materials, built-to-design steel sections, and fast construction, all lead to direct & indirect cost savings. Reduce foundation cost with wider bay spacing.

Project co-ordination, Construction management & Cash flow management etc. become easy, effective & predictable since you are not dealing with lots of agencies.

Single Source Responsibility

Re-locatable

PEB permit future expansions & relocation through easy dismantling & reassembling.

Custom Designed

To suit specific need of the customer & the location.

Peace of mind guaranteed

Reputed, reliable, well equipped manufacturer undertaking the turn- key responsibility is a big relief. You can be rest assured of a quality job, delivered in time.



EXPERTISE :



Industrial Shed



Heavy Industries



High Raise Structures



Cold Storage



Prefabricated Structure



PEB Warehouse



Commercial Sheds



Auto Mobile Buildings



Mezzanine Floor



Sports Complex



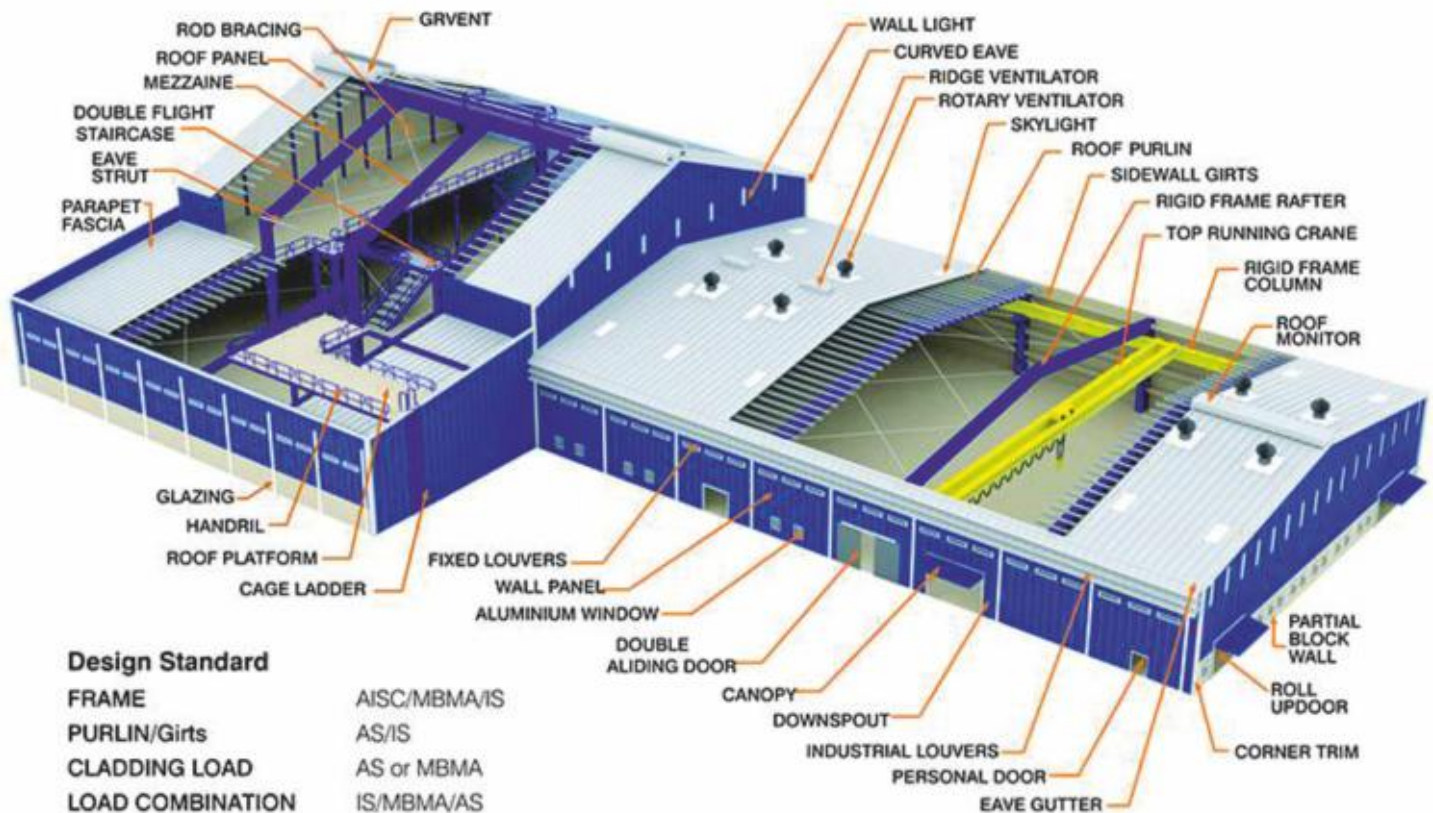
PEB School Building



Lawans



PEB 3D View :











Steelfab Pre engineered buildings are designed and fabricated to meet client requirements and in accordance with the universal standards. A Pre engineered building consists of four important components- Primary members, Secondary members, Metal roofing/wall cladding and connection fasteners. These components are so designed that they are compatible with each other. The fabrication for these components is carried out in factory under strict quality control as per detailed shop drawings. These components are transported to site with proper markings and assembled at site as per erection Drawings.

Salient Features :

Uses high strength steel plates having yield strength of 345 Mpa (i.e grade 50) for fabrication of primary members like columns, rafters, beams etc. Hence structure becomes light and economical. Uses tapered beam section concept, thus ensuring right amount of structural steel at right place. Built up sections are made from HR Plates with submerged arc welding process in automatic welding machine in the factory. Uses cold formed either galvanized or non galvanized section for secondary members. Usage of metal colour coated material for sheets and cladding which are durable and aesthetically good looking. Column free building with longer spans. Building with mezzanine, cranes with different functional requirement. Speedy and planned execution drastically cuts down time and costs of projects. Single source Responsibility from inception to completion, covering design, engineering, detailing, fabrication supply and erection. Design which provide structurally stable PEBs using universally accepted codes and guidelines. Special building components like skylights, ridge ventilators, turbo ventilators, sliding doors, windows, roof curbs etc. can be supplied and installed. Insulation to maintain temperature under control.



FRAME TYPE :

Frame Shape	Frame Type	Recommended Span Range	Remarks
	Rigid frame clear span (RFCS)	20-40M	Suitable for ware houses, godowns, workshops, industrial building having clear span requirement.
	Rigid frame multi span -1 (RFMS-1)	30-50M	Suitable for large span building without a valley gutter
	Rigid frame multi span-2 (RFMS-2)	40-60M	For span greater than 48m it is economical to go for RFMS-2 frame than RFMS-1
	Rigid frame multi span-3 (RFMS-3)	50-75M	They are economical than RFMS-2 for spans greater than 72m.
	RIGID FRAME LEAN TO (RFLT)	6-18M	Suitable for extension of existing buildings.
	SINGLE SLOPED BUILDING (SS)	15-30	Suitable for small spans with drainage facility to single side.
	RIGID FRAME MULTI GABLE -1	50-100	economical than RFMS-1 but with valley gutter.
	RIGID FRAME MULTI GABLE -1 (RFMG)	80-120M	Economical than RFMS-1 but with valley gutter



OUR CLIENTS :

ACC
CONCRETE

SP
Shapoorji Pallonji



AIROX[®]



AKS



N Natha Raut
Group

JSW Steel

F
DEVGIRI FORGINGS
Gear-ed for Precision

Creative Infra
adding value to life

ARYA
BIOTECHNOLOGIES



Harman

Perkins

DB DENASA BUILDCON

RC
RCON GROUP

SWAJIT
CONVEYOR, TRANSMISSION CHAINS & SLATS

Morgan
Advanced Materials

truelixir[®]



Ellora
Natural Seeds

Alankar
ENGINEERING EQUIPMENTS PVT. LTD.

NLMK



ACCESSORIES :



Color Coated Sheets



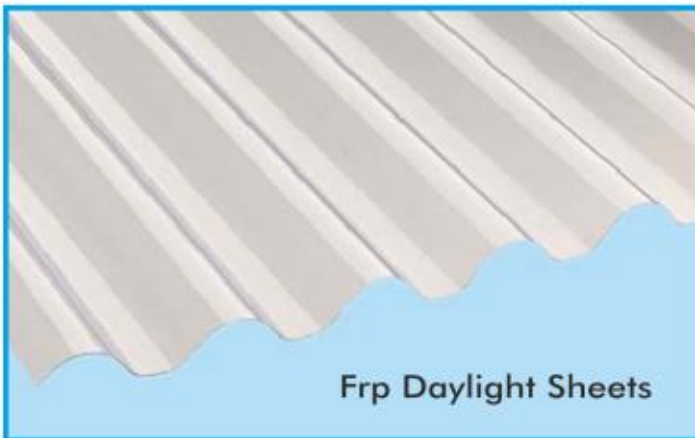
Polycarbonate Sheet



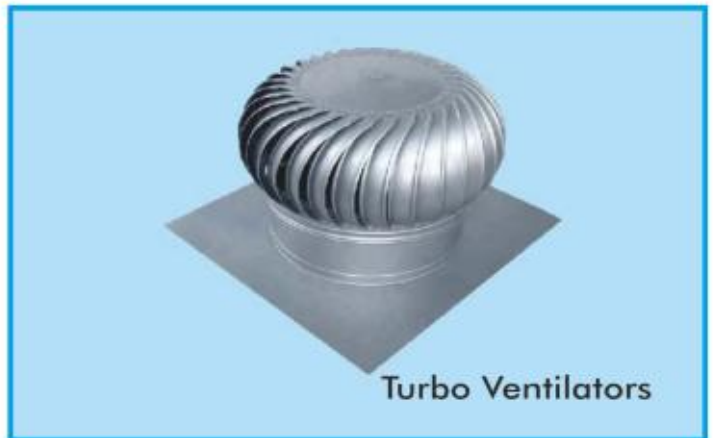
Decking Sheets



Standing Seem



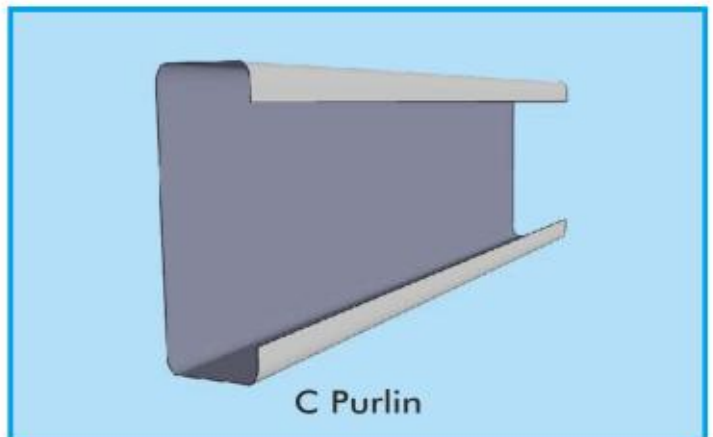
Frp Daylight Sheets



Turbo Ventilators



Z Purlin

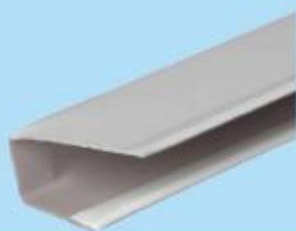


C Purlin

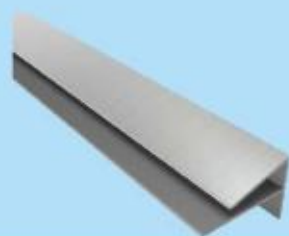
ACCESSORIES :



Angle Trim



C Channel Trim



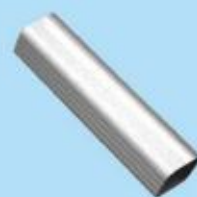
Corner Trim



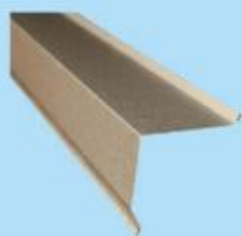
Door Awning Cap



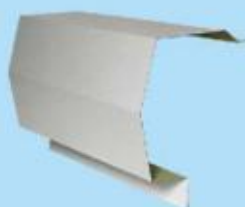
Double Angle Trim



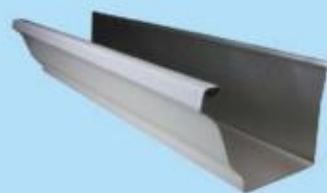
Downspout Pipe



Eave Trim



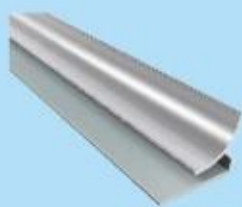
Flat Rake Trim



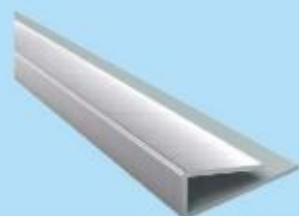
Gutter Trim



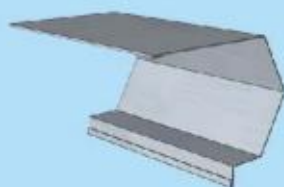
Inside Angle Trim



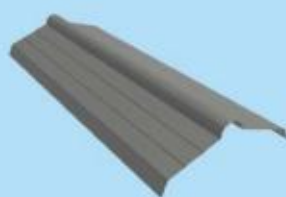
Inside Corner Trim



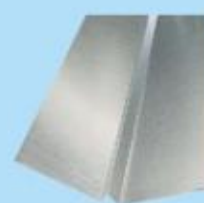
J Trim



Sculptured-Rake



Ridge Cap



Valley Flashing

SITE PHOTOGRAPHS :



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SteelFab Infra

UNBEATABLE STRUCTURE

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