

Since 1994



Design Analysis Fabrication Supply Installation

Engineering
INDIA'S FUTURE
PRE ENGINEERED BUILDING DIVISION

About Us

More than 25+ Years of Industrial Experience

An ISO 9001:2015 certified organization, Hakke industries is a core engineering enterprise with a multi-decade-long experience for manufacturing excellence in steel fabrication, We are a trusted one-stop solution for all need-based applications ranging from design, engineering, rolling, forming to fabrication and galvanizing.



Hakke Industries, Started at Bangalore in Karnataka, and has a Multiple units which has a great infrastructure & manufacturing setup.

Why Hakke India?

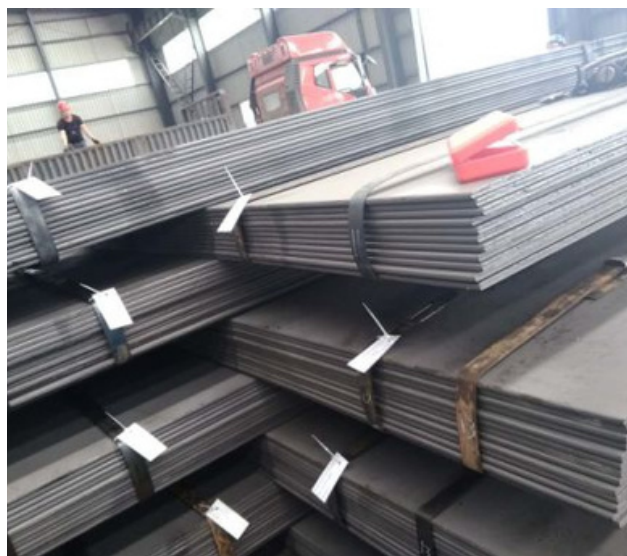
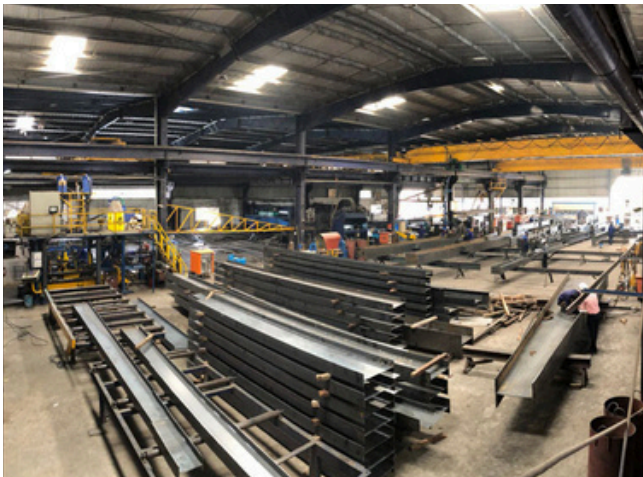
- We have 25+ years of Manufacturing experience in steel fabrication/rolling/ forming.
- We are also the market leaders in several heavy Pre-engineering products that we manufacture.
- We have proven experience of critical fabrication such as transmission line towers, telecom towers, high mast poles, railway electrification structures, etc. Most of our products are installed in mega projects across the globe.
- We are a team of highly experienced and qualified professionals to execute every project. Equipped with the complete in house production facility of fabrication, testing, quality checks, galvanizing, painting, logistic and installation.

CODES FOLLOWED

Loads on all buildings are applied in accordance with:

- 2006 edition of the International Building code
- International code council, Inc (IBC), 4051 West Flossmoor Road, Club Hill, IL 60478-5795, USA
- Manufacturing and Erection tolerances are applied as per:
 - 2002 edition of the Low Rise Building Systems Manual,
 - Metal Building Manufacturers Association, Inc (MBMA), 1300 Summer Area, Cleveland, Ohio 44115, USA
- For Erection & Manufacturer Tolerances
 - Hot rolled sections and Built up sections are designed in accordance with: 2005 Manual of Steel Construction - Allowable
 - Stress Design Cold formed members are designed in accordance with: American Institute of Steel Construction, INC (AISC), 1 East Wacker Driver, Suite 3100, Chicago, Illinois 60601-2001, USA

Machineries and storage



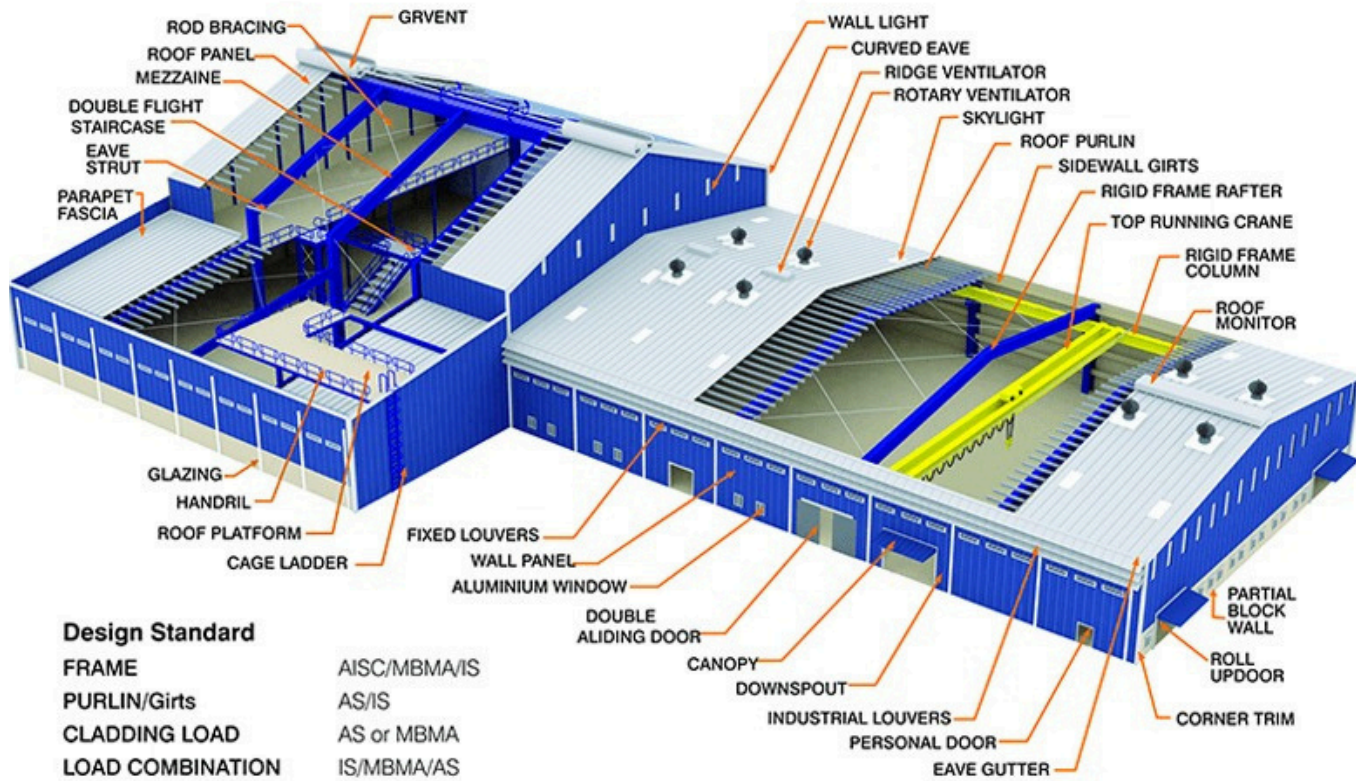
PEB Advantages

- Architectural Versatility Seismic Resistant
- Turnkey Solutions
- Consistent Superior Quality
- Reduction in Project cost
- Savings in Construction Time
- Suitable for Varied Projects
- Flexibility in Expansion
- Low Maintenance
- Energy Efficiency
- Low Cost Construction

PEB Applications

- Warehouse
- Factories
- Workshops
- Showrooms
- Aircraft Hangers
- Cold Storage Units
- Heavy Structure Steel
- Railway Stations
- Airport Buildings
- Buildings with Multi level Floors
- Malls / Multiplexes
- Light Gauge Frame Structures
- Indoor Stadium/Auditoriums





Design Softwares

STAAD.Pro

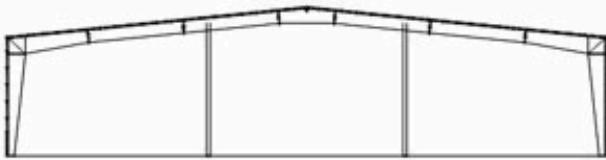


Our Products

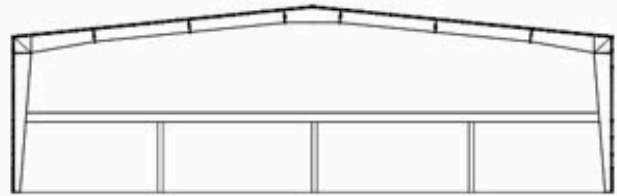
- **Hakke Industries is a major manufacturer and exporter throughout the India and ranks amongst the top pan-India manufacturers, suppliers of -**
 - **Pre-Engineered Building Structures**
 - **Polygonal & Octagonal Poles**
 - **High Mast Lighting Structures**
 - **Steel Tubular Poles**
 - **Railway Electrification Structures**
 - **Metal Beam Crash Barriers**
 - **Mild Steel and Galvanised Steel Pipes**
 - **Transmission Line Towers for electrification**
 - **Telecom Towers for communication**
-
- **At Hakke Industries, we follow the strictest manufacturing norms and certifications for our product range, namely – IS, BS, ASTM, AS, EN. We are also partnered with National testing labs and testing centres like SGS, CE, DNV, BVQI, and TUV, thereby ensuring our unmatched product quality and services.**



PEB Options



DOUBLE SLOPE - LRFM 2



DOUBLE SLOPE - WITH MEZZANINE



DOUBLE SLOPE - MULTI GABLE



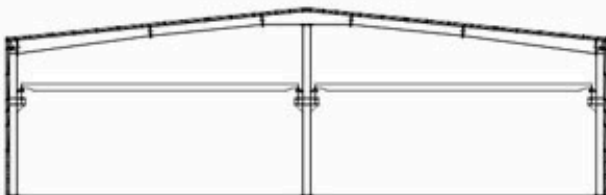
CURVE ROOF - RF (CLEAR SPAN)



DOUBLE SLOPE WITH LEAN TO



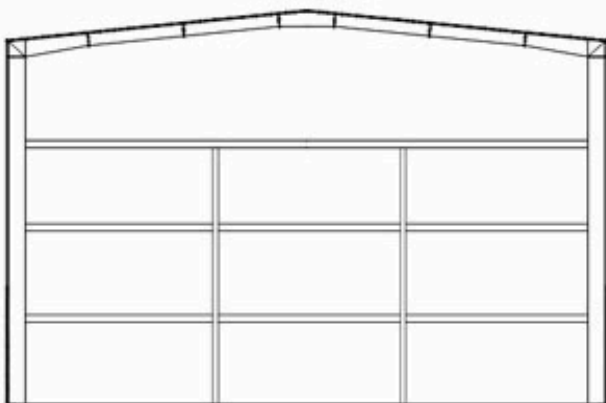
CURVE ROOF - LRFM 1



DOUBLE SLOPE WITH EOT CRANE



SINGLE SLOPE - RF (CLEAR SPAN)



MULTI LEVEL MEZZANINE

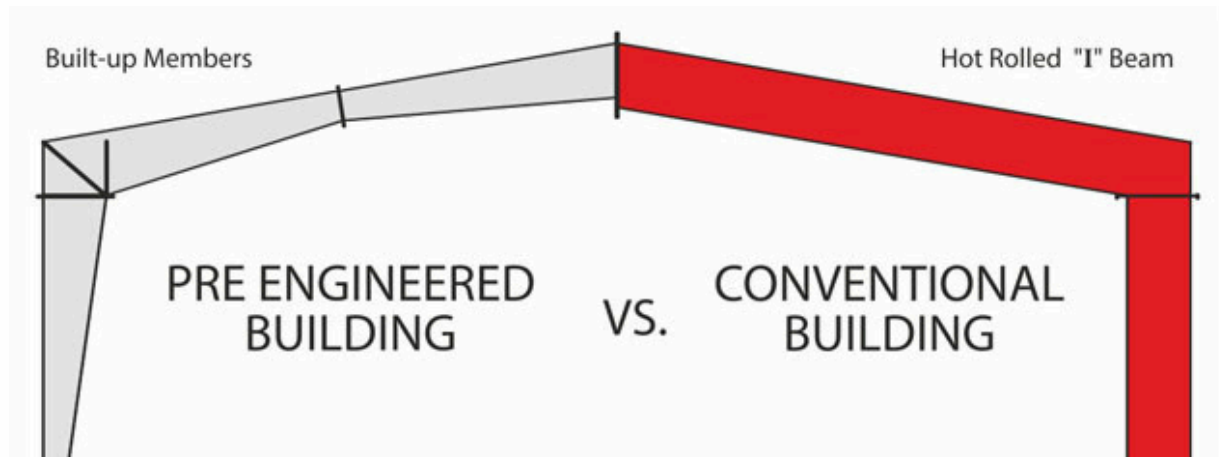


SINGLE SLOPE - LRFM 1



SINGLE SLOP - LRFM 2

Why PEB ?



Cost Factor	Pre-Engineered Buildings	Traditional Construction
Construction Time and Labor Costs	Usually lower	Typically higher
Material Costs	Economical steel usage	Material variety can lead to fluctuating costs
Design Flexibility and Complexity	Limited design options	More flexibility for complex architectural designs
Site Conditions	Suited for well-established areas	May be suitable for remote or inaccessible locations
Long-Term Maintenance and Durability	Lower maintenance costs	Maintenance costs may vary based on materials
Resale Value	Generally lower	Can have higher resale value for unique designs

PEB Associated Product Line

Lighting Product

A premier brand in the Lighting Mast & Street Lighting Pole industry. Hakke India aims to light up every journey. With a combined two-decade worth of experience in manufacturing And providing over 50,000 Lighting Masts and 1,000,000 Polygonal Poles, our brand is approved by Government departments, PSUs and Corporates, thereby making us a part of every prestigious project both nationally and globally.

We Manufacture

- High Mast Lighting System
- Octagonal & Conical Pole
- Decorative Lightning Pole
- Utility Pole
- Camera Pole
- CCTV Pole
- Gantry Pole
- Smart Pole
- Distribution Pole
- Sports Lightning
- Stadium Mast
- Solar Pole
- Flag Mast



Our Clients



@many more...



HAKKE INDUSTRIES PVT LTD



Plot No, 298, Bommasandra -Jigani Link Rd
Industrial Area, Anekal Taluk, Bangalore 560105



enquiry@hakkeindustries.in



9663503484 / 8618026523



www.hakkeindia.com