



EPSILON
Savvish Prefabricated Systems

PRE-ENGINEERED STEEL BUILDINGS & STRUCTURES



**Cost Effective • Customised to Standards & Requirements • Quality Buildings • Prompt Delivery
Global Standards • End to End Services : Civil Works - Building Supply and Erection**



**FACTORIES
WAREHOUSES
OFFICES
SHOWROOMS**

**SHOPPING CENTERS
CAR PARKS
GAS STATIONS
SPORTS COMPLEXES
AIRCRAFT HANGARS**

**COMMUNITY BUILDING
COLD STORAGES / STORES
EDUCATIONAL COMPLEXES
WORKSHOPS**

**Clean Span
up to 116 M**

**Computer Aided
Designs**

**Quick Quote with
Diagrams**

**Updated Design
Codes**

Provides Complete Steel Buildings & Structures with Insulation, Cladding, Flashing Trims, Doors, Windows, Louvers, Cranes, Ventilators, Standing Seam Roof Systems and Polyurethane Insulated Panels.

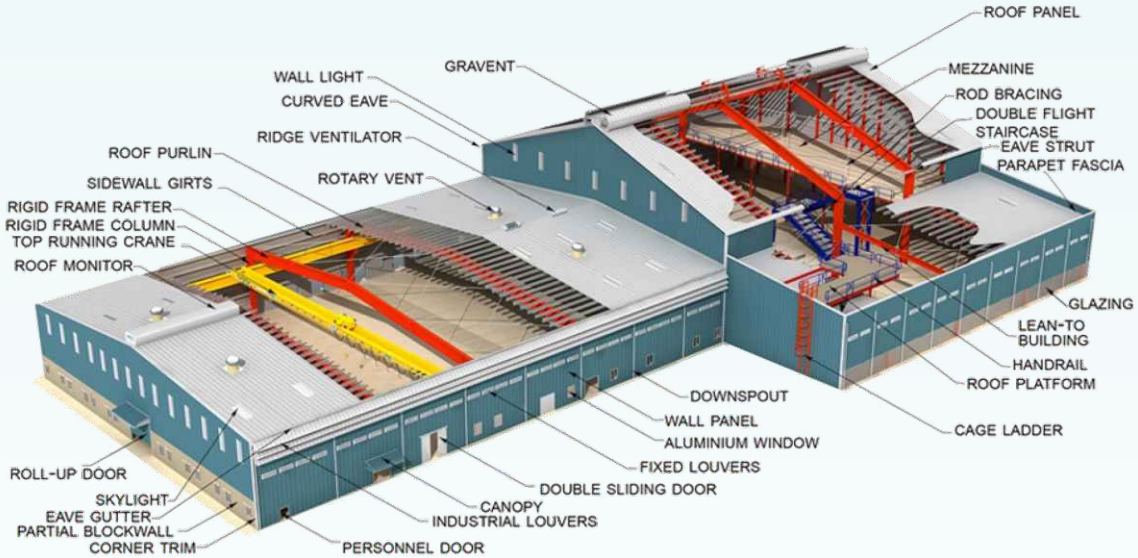
MANUFACTURING : AHMEDABAD AND PUNE (INDIA)

Offices and Representatives : India, Middle East and Africa



PRE ENGINEERED STEEL BUILDINGS, PREFABRICATED STRUCTURES
WATER STORAGE, SANITATION, SEWAGE TREATMENT AND ENVIRONMENTAL SOLUTIONS

PRE-ENGINEERED STEEL BUILDINGS & STRUCTURES



Value

- Lower initial investment
- Lower maintenance cost
- Environmentally friendly as all materials can be recycled.

Strength

Our structures are designed and built to withstand severe weather conditions wind, snow, rain and earthquakes.

Flexibility

- Easy to expand
- Easy to modify
- Design flexibility

Standards we follow

- Low Rise Building Systems Manual (MBMA-Metal Building Manufacturer's Association Inc.)
- Manual of Steel Construction, Allowable Stress Design (AISC- American Institute of Steel Construction Inc.)

- Cold Formed Steel Design Manual (AISI- American Iron and Steel Institute)
- Structural Welding Code- Steel (AWS- American Welding Society)

Roof Live Load: 0.57 kN/m²

Design Wind Speed: 110 km/h



Extra loading as per client needs

Epsilon Prefab



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