



Pre-Engineered Steel Building Solution



ABOUT EVOLUTION OF SANKALP & STEELSMITH

Became one of the Firsts to adopt 21st Century Technology in Pre-Engineered Steel Building concept.

SANKALP is the flagship company of **STEELSMITH** Group. **STEELSMITH** Continental Manufacturing Private Limited was established way back in 1994 with core competence in Sheet Metal Fabrication. In 2001 when Pre-Engineered Building (PEB) Technology was just introduced, company started working in Pre-Engineered Steel Building industry.

In 2005, company started manufacturing facility for Pre-Engineered building in full swing to provide complete Building Solution with SANKALP brand.

Since **STEELSMITH** Group is dealing with several National & Multinational companies as Channel Partner for our Sheet Metal Division, the Quality, Systems, Deliverance of International Standards is in DNA of SANKALP for PEB (Pre-Engineered Steel Building) division also. Focus on Quality and Service to existing clients became the biggest marketing activity for SANKALP, resulting into four times growth compared to industry growth.

WHY SANKALP?

We understand our prospects, clients & are committed to the expansion and economic growth of their organization. SANKALP is a progressive and system oriented company, dedicated to serve the needs of our clients by providing cost effective quality building and services to give most value for their building investment.

SANKALP is providing the environment and resources to encourage all employees/owners to grow to their fullest potential.

SANKALP & **STEELSMITH** are the Organizations based on the merit shop philosophy. We Believe Pre-Engineered Building orders should be awarded on the basis of **Qualification | Performance | Capability | Price.**

This assures our clients that the superior quality-services-values, the SANKALP name has come to represent, will be delivered.

Commitment is the key quality at the core of SANKALP. "TO BE & TO DO GOOD" at whatever we deliver – "NOT BETTER OR BEST" as they are relative terms - this is our commitment to our clients, to PEB industry, to our employees & owners.

GREEN BUILDING

Optimized Design of each component of Steel building helps clients to get credits / points while applying for Green Building certification. Best use of materials resulting in sizable reduction of waste. Steel itself is recyclable with least impact on environment. Effective Roofing & Wall Cladding solution for better Sunlight inside. Also natural ventilation system for temperature control, air circulation, Insulation, Rain Water Harvesting with proper use of Gutters and Downspouts, proper planning to install Solar Panels. These all are greatly contributed to Green Building norms with our highly experienced design and installation team.



INFRASTRUCTURE

Why the Infrastructure is appreciated by Clients??

Have a look at the huge Infrastructure and Resources at our Vadodara plant.

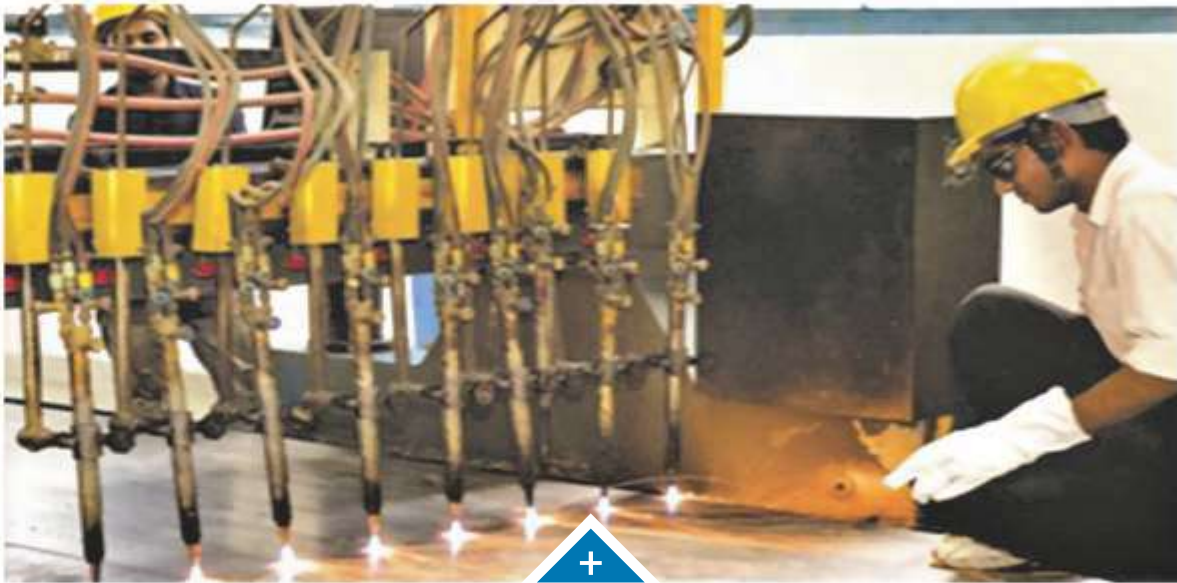
Land Area is 80,000 Sq. Mtr. that is approx. more than 20 Acre. For PEB division, the office building of 600 Sq. Mtr. And Factory Building is of 12,000 Sq. Mtr. Contributes to Market infrastructural growth. Manufacturing capacity at our Vadodara plant for Primary Structural is 12,000 Ton, Secondary Structural 6,000 Ton, and Sheeting Material 6,000 Ton per Annum. In Total, its 25,000 Ton per annum to cater Market.

This infrastructure has helped us to provide advanced engineering techniques, efficient workmanship, utmost precision tolerances for the products and services we provide to our Clients and Consultants. If just last 5 years are considered, SANKALP has successfully installed 3,000,000 Sq. Mtr. of building structures including exports with EHS safety norms.



+

Plasma Cutting Machine



+

CNC Oxyfuel Gas Cutting Machine

INFRASTRUCTURE



H Beam Assembly Machine



Sub Merged Arc Welding Machine



Flange Straightening Machine



Airless Shot Blasting Machine



Z and C Section Forming Machine



Cold Forming Machine

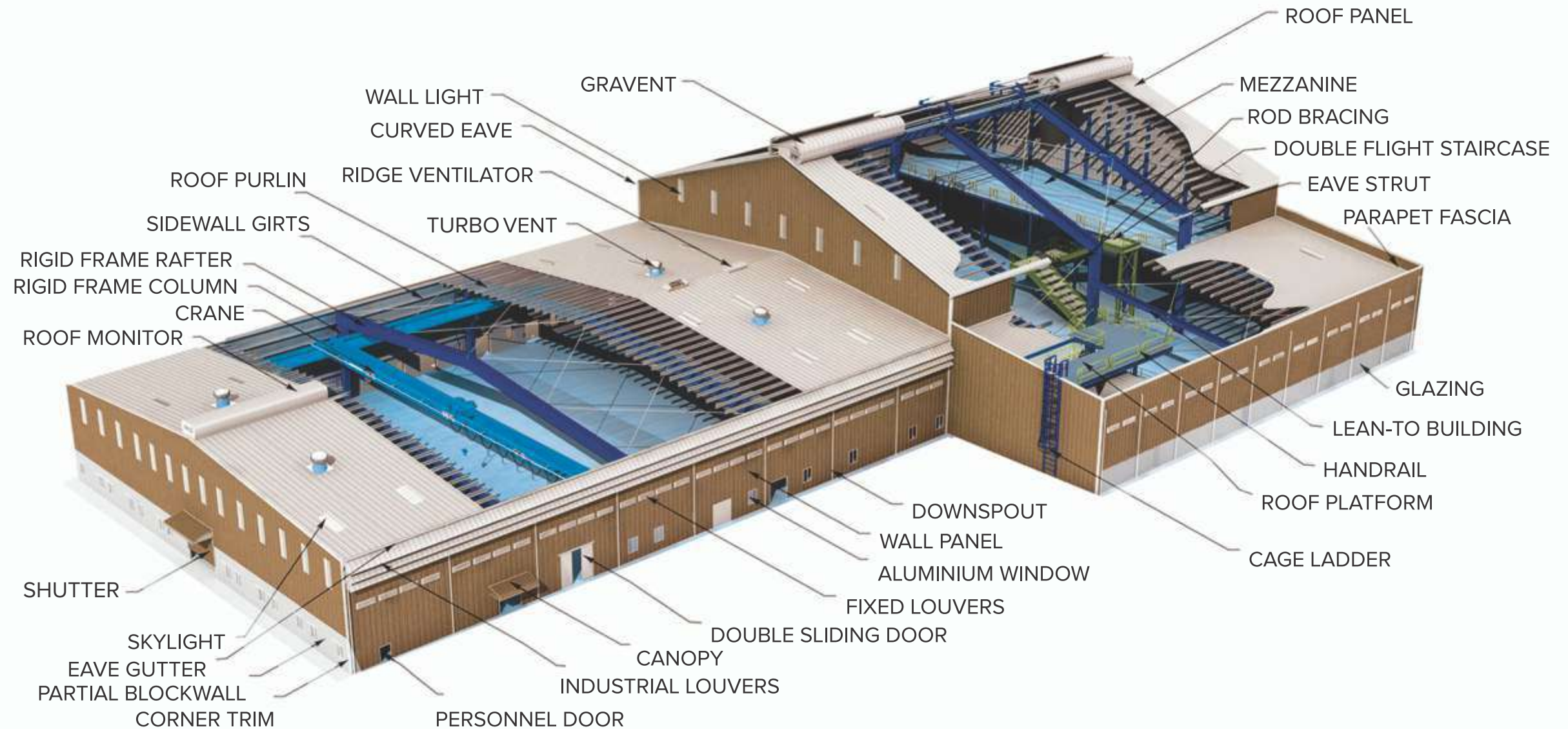
DESIGN DEPARTMENT

THE PROCESS FLOW

- MBS • STAAD PRO • E STRAP • STRU CAD • BO CAD • AUTO CAD & ZW CAD • FAST CAM • SOLID EDGE
- Bid with Conceptual Design & Estimation • Order & Commercial • GA Drawings • Detailing & Modeling
- Procurement & Purchase • Project Scheduling • Supply & Erection at Site. • Finishing & Handover

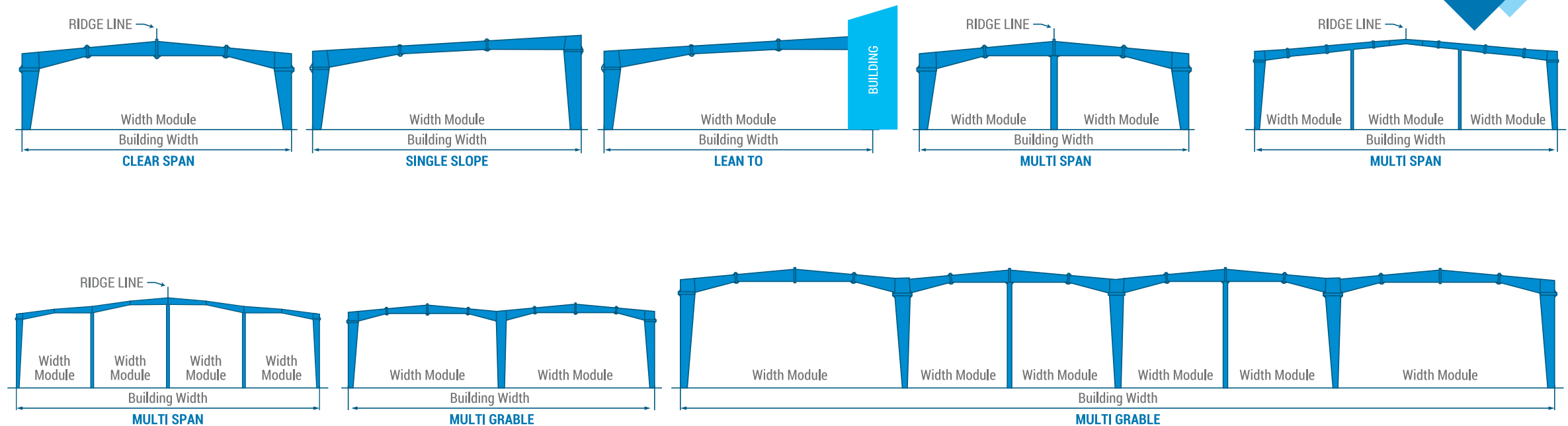
PRE-ENGINEERED BUILDING SOLUTION

Pre Engineered Building, in construction, is the technique whereby a Steel Building is manufactured at the Factory in Completely Knock Down condition and the same is assembled at site. Almost Zero human error is possible with Pre-Engineered Building construction. It is Most affordable and flexible system which is ideal for Industrial, Institutional or Commercial applications. Excellent features such as Speed of Construction, Quality and Strength with value addition.



TYPES OF BUILDINGS IN PEB

SANKALP Sankalp Pre-Engineered Buildings are custom designed to meet your exact requirements. Standard framing systems for Steel Buildings are...

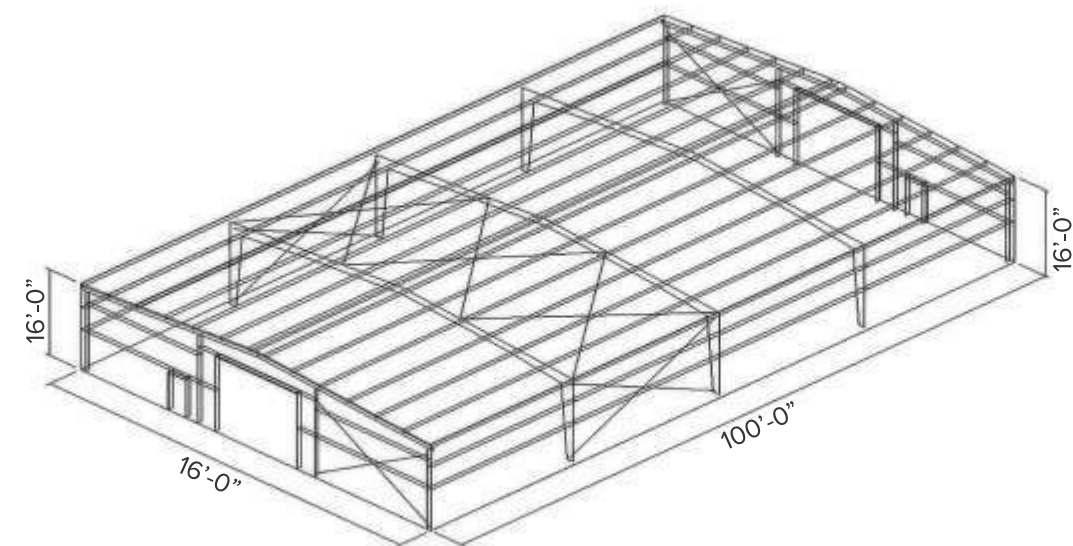


IMPORTANT PARAMETERS

The well defined building is custom designed to meet exact requirement of clients. Basic building parameters can be identified from the sketch shown below.

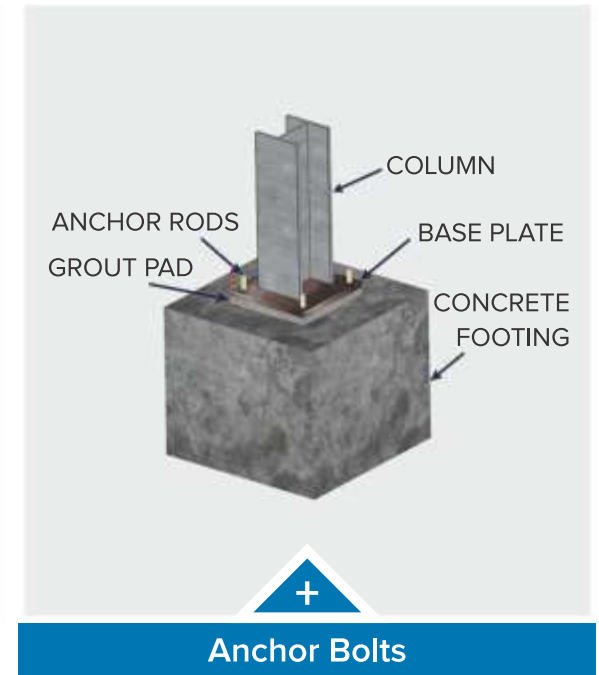
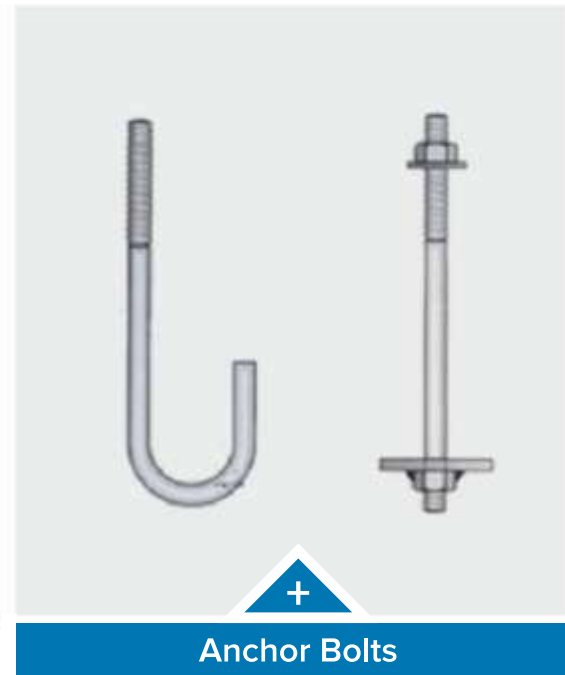
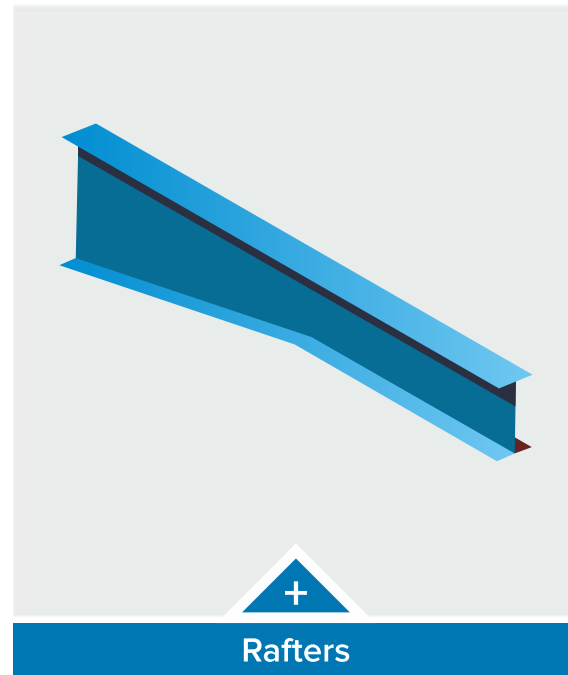
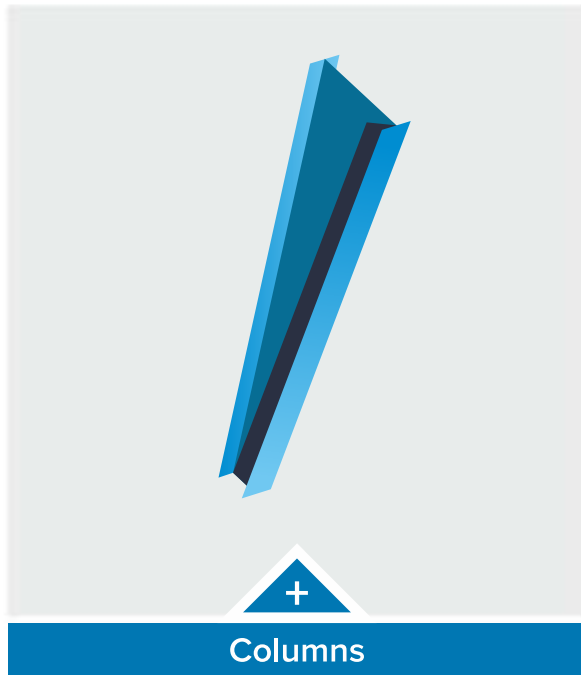
Design Loads

- ▶ Wind Load (Wind Speed)
- ▶ Seismic Zone (Earthquake Zone)
- ▶ Design Live Load on Roof
- ▶ Design Live Load on Frames
- ▶ Dead Load
- ▶ Collateral Load
- ▶ Future Expansion



PRIMARY MEMBERS (FRAMES)

Primary Members are made from steel plates conforming to ASTM-A-572 GRADE 50 or equivalent with minimum yield strength of 345 Mpa. Intermediate Frames, End Wall Frames, Wind Bracings, Crane Brackets, Mezzanine Beams and Joists are factory manufactured and require bolted connections to be made on site. Each part is designed and manufactured to exact tolerance under rigid quality controlled plant conditions.



SECONDARY MEMBERS (ROOF PURLINS, WALL GIRTS, STRUTS)

Advantages of Cold Formed Secondary Members

- ▶ Saving up to 40% - 50% weight of the structural steel and 25% - 30% in cost when compared to hot rolled sections.
- ▶ Saving up to 35% - 40% in weight and 20% in cost when compared to hot rolled Purlins.
- ▶ Truss spacing can be increased, hence less numbers of trusses, columns and foundation work resulting in further economy.
- ▶ Low transportation cost due to reduced weight.
- ▶ The Purlins are supplied in required lengths with pre-punched holes. Hence, reduction in constrained time and cost in fabrication & erection and no wastage.
- ▶ Purlin erection is easier than conventional options.
- ▶ Close tolerances on sectional dimensions due to process of cold roll forming.
- ▶ High versatility, durability and uniform quality

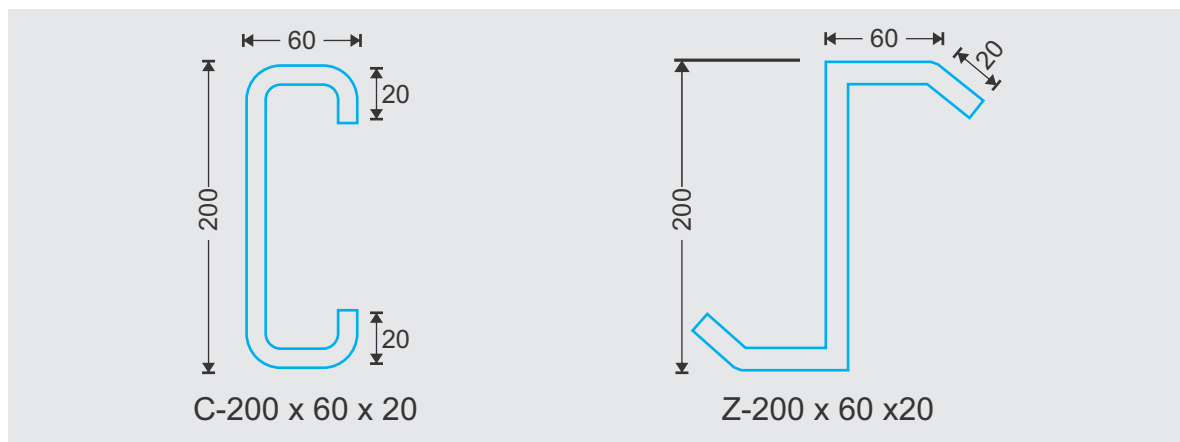
'Z' AND 'C' SECTIONS

Cold Formed Roof Purlins, Wall Girts, Eave Struts – All the members having section sizes varying from 150mm to 300mm depth are made from 120 GSM to 275 GSM GI coils confirming to ASTM-A-653 or equivalent to yield strength of 345 MPA. 'C' and 'Z' Section Purlins, Girts, Struts are available in thickness ranging from 1.5mm to 3.0mm

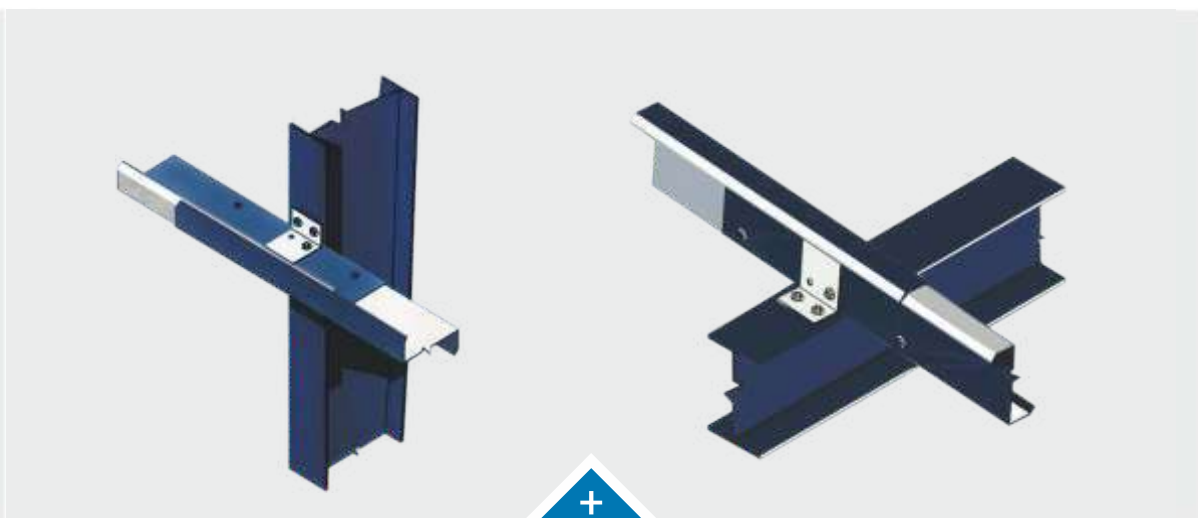


SIZES OF 'Z' AND 'C' SECTIONS

DEPTH MM	FLANGE MM	LEAP MM	THICKNESS RANGE MM
160	50	20	1.5 / 1.75 / 2.0 / 2.5
180	60	20	1.5 / 1.75 / 2.0 / 2.5
200	60	20	1.5 / 1.75 / 2.0 / 2.5
250	65	20	1.5 / 1.75 / 2.0 / 2.5
300	65	20	1.75 / 2.0 / 2.5 / 3.0



COLD FORMED SECTIONS ARE AVAILABLE IN 120 GSM / 180 GSM / 275 GSM



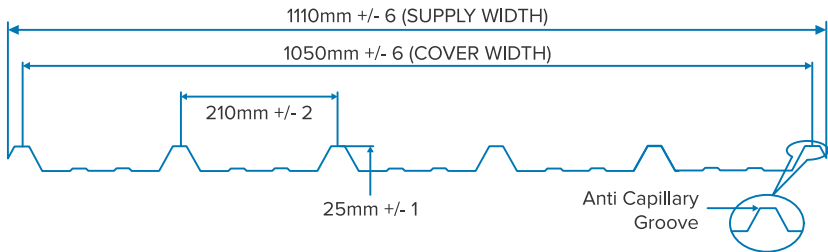
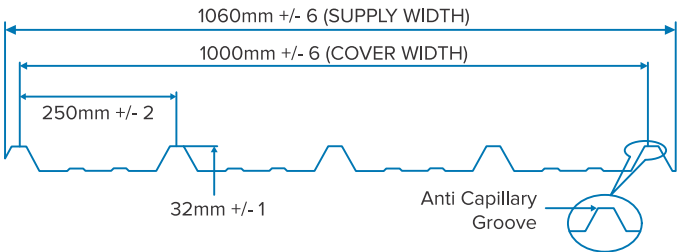
Purlins Girts Struts

ROOF & WALL PANELS

Trapezoidal Roof and Wall Panels are available in 1000 and 1050 Cover Width. Both the p profiles are with Anti Capillary Groove to ensure leak proof installation. You have a choice of color combinations from SANKALP to choose and make your dream project a landmark for navigators.



TOTAL COATING THICKNESS (TCT): 0.40mm, 0.45mm, 0.47mm, 0.50mm, 0.60mm				
Profile	Cover Width	Supply Width	Pitch	Depth of Crest
Trapezoidal	1000 mm	1060 mm	250 mm	32 mm
	1050 mm	1110 mm	210 mm	25 mm

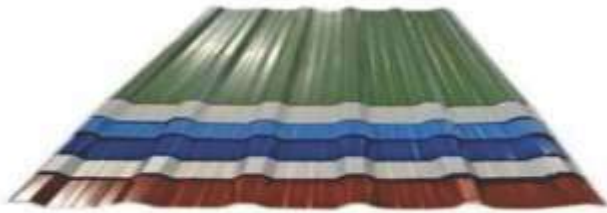


SANKALP OFFWHITE
SANKALP BRICK RED
SANKALP LEAF GREEN
SANKALP MIST GREEN
SANKALP CAULIFIED GREEN
SANKALP OCEAN BLUE
SANKALP SKY BLUE
SANKALP TORRES BLUE
SANKALP STEEL GREY
SANKALP BARE
BACKER COAT SANKALP BACK COAT

PRE-PAINTED GALVANIZED IRON (PPGI) SHEETS (99.5% ZINC)	
Zinc Coating	120 GSM
Primer Service Coat	5 Micron epoxy / PU on both sides
Paint Coating	RMP / SMP / SDP / PVDF
Surface Paint Reflection	Glossy / Matt Finish
Paint Thickness	TOP : 18-20 Microns Bottom : 06-07 Microns
Confirms to	JIS G - 3312, ASTM A - 755, EN - 10169, IS - 14246
Yield Strength	240, 345 & 550 Mpa

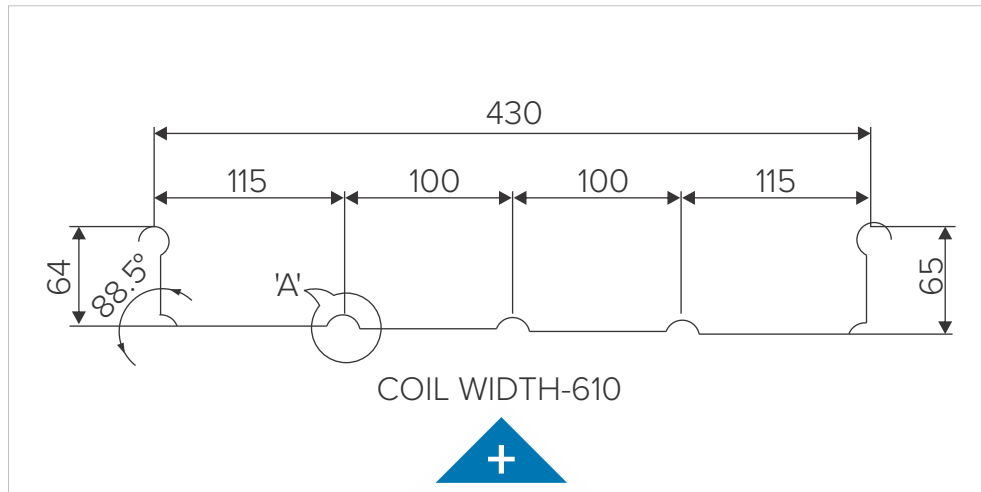
PRE-PAINTED ALUMINUM ZINC STEEL (PPGL) SHEETS (55% ALUMINUM & 45% ZINC ALLOY)	
Alu-Zinc Coating	AZ 150/ AZ 70
Primer Service Coat	5 Micron epoxy / PU on both sides
Paint Coating	RMP / SMP / SDP / PVDF
Surface Paint Reflection	Glossy / Matt Finish
Paint Thickness	TOP : 18-20 Microns Bottom : 06-07 Microns
Confirms to	ASTM A 755M, with Substrate ASTM A792 M
Yield Strength	550 Mpa

NON COLOR ALU-ZINC STEEL SHEETS (BARE GALVALUME) (55% ALUMINUM & 45% ZINC ALLOY)	
Alu-Zinc Coating	AZ 150/ AZ 70
Confirms to	ASTM A 755M, with Substrate ASTM A792 M
Yield Strength	550 Mpa



STANDING SEAM ROOFING SYSTEM

Standing Seam Metal Roofing system helps you re-imagine metal roofing with clean, sleek lines and a minimum of exposed fasteners for a unique aesthetic effect. A structural standing seam roof panel system meets performance goals by being constructed with a raised portion where two panels meet, enhancing overall weather resistance. In addition, the panels interlock in such way that allows thermal movement without damage



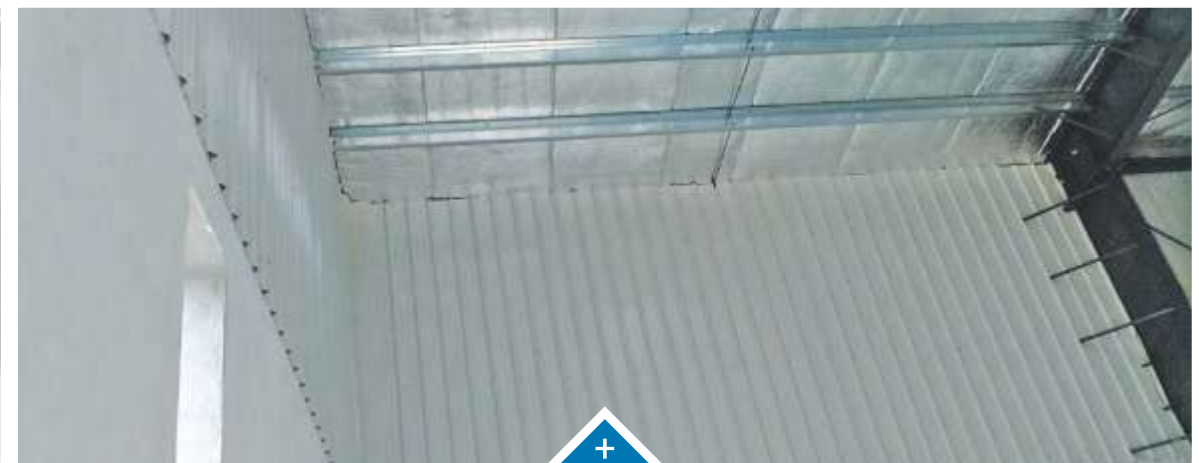
Standing Seam Roof Profile



Standing Seam Roofing System

DOUBLE SKIN WALL PANELING & ROOFING

Some Industries like Food, Pharma, Warehousing, Commodity etc. need double sheeting on Sides / Roof depending on their application or Government Regulations.



Double Skin Wall and Roofing

CRANES



In PEB, when a crane system is required, steel column of rafter brackets and the crane runway beams are required to support the crane system. Complete system information of Crane is required to design and estimate the same.

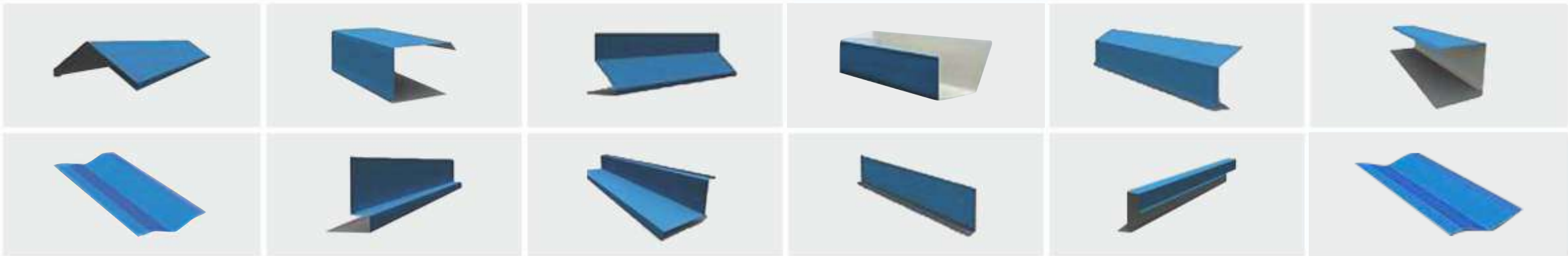
Usually PEB companies supply Crane Beam because installing this Girder throughout the length of building requires expertise. Steel Building erector need to align the same for smooth crane operations and avoid future complaints.



Cranes

SHEETING ACCESSORIES

Flashings and Trims



MEZZANINES



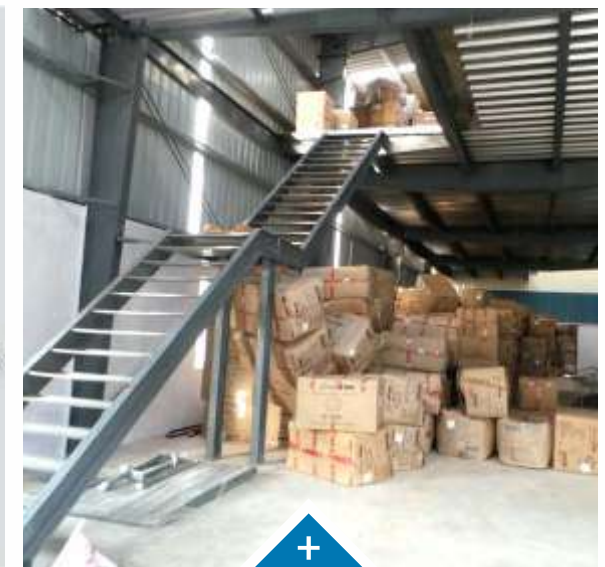
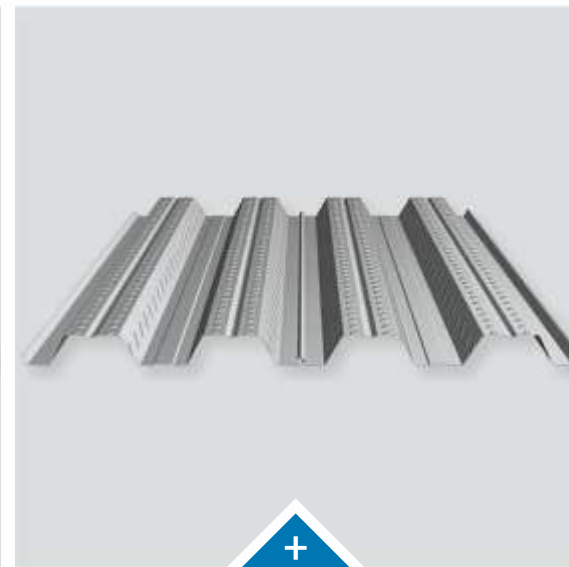
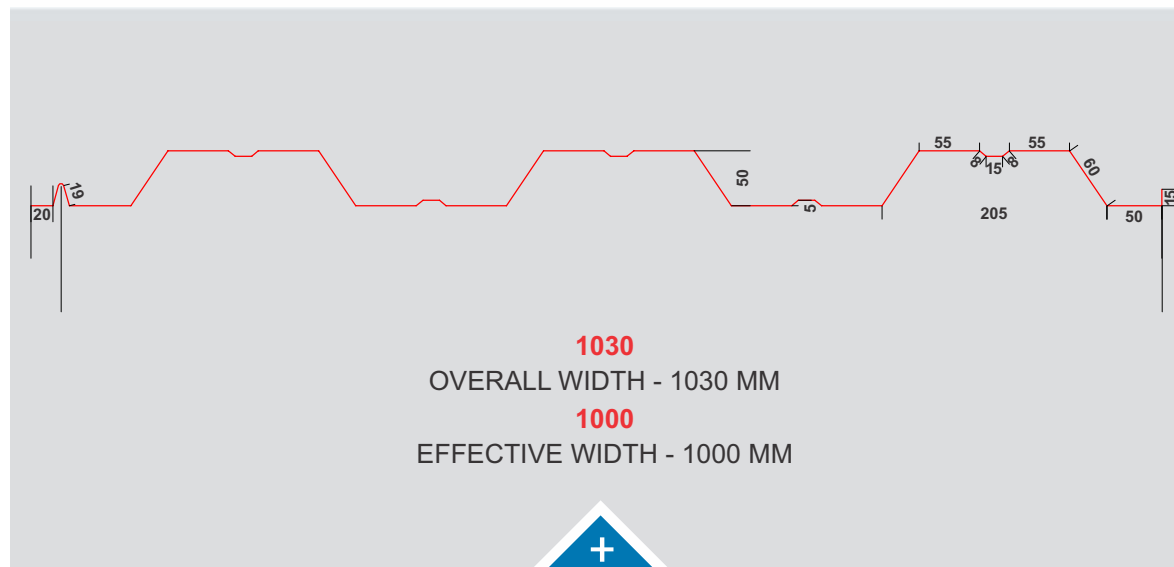
Our Mezzanine System is dedicated to provide most durable, economical and efficient alternative for expanding working space for our Clients. SANKALP Pre Fabricated Structures, Work Platforms, Ladders and Catwalks are engineered to be installed at Indoors or Outdoors and can turn any unused space into usable area.

Pre Fabricated Mezzanine is cost effective and time efficient way to create additional space in any new or existing Pre Fabricated Building. Standard mezzanine framing system consists of a steel deck, supported by joists onto mezzanine beams. In case of required design load, the main beam is supported by intermediate columns. The top flange of the joists fit immediately below the top flange of primary beams.

The sides and top ribs are embossed and provides added grip and minimize slip by creating a bond with concrete as done with normal reinforcement. It provides positive reinforcement and permanent formwork. No erection, removal, handling or storage of timber / steel formwork as in conventional concrete slab construction, Saving Valuable Time.

Clean, Uniform and Attractive ribbed underside (Soffit) for exposed situation reduces the cost of ceiling finishes. Deck sheet used on mezzanine as flooring. The light weight steel decking reduced concrete usage to provide a cost effective and alternative floor solution that is easy to install. MS deck sheet is provided for suitable load on the floor and covered with concrete.

Mezzanine floors now a days are widely used to create office space inside the building / store room inside the factory building. Because of the costly floor spaces, vertical expansion is the choice of users including Shopping Mall builders. Right solution provider, manufacturer and erector are the key to avoid problems in usage of mezzanine requirements in future.



Mezzanine System

FRAMED OPENINGS



Framed openings are created in the wall framing, generally out of cold formed sections to accommodate doors, windows, shutters etc.

These openings are designed keeping required height and width of canopies e.g. Small / Large vehicles. We also provide Sliding Doors depending on application. Openings are designed for Entry to the Buildings, Windows, Fire Exits, Chimneys etc.



Framed Openings



Framed Openings

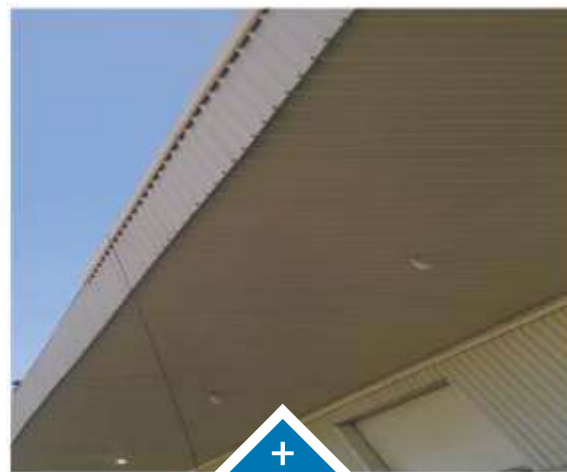
CANOPIES

Canopies and overhangs are available to enhance the exterior appearance of your building. Canopies and Eave extensions offer a great aesthetic as well as functional option. Shutters etc.

Canopy itself is a structure fitted between two columns and covered with sheets using purlins. Undoubtedly, Canopy Structure gives excellent elevation view to the Steel Building. Images below will give you an idea of usages of Canopies. Types can be individual canopies above openings, continuous canopies, loading bay structure, window canopies. Different shapes includes Curved Canopies, Canopies with gutter and down take pipes, Canopies with Soffit, Reverse Canopies to avoid rain water drainage in front etc.



Framed Openings



Framed Openings

TURBO VENTILATORS

Turbo Ventilators driven by wind are used world over because of their Low Capital Costs, Maintenance Free, Easy Adaptability, High air displacement capacity per ventilator and Overall reliability. The air ventilator are light weight and so there is flexibility of installing anywhere on the roof without any structural changes.

Design Loads

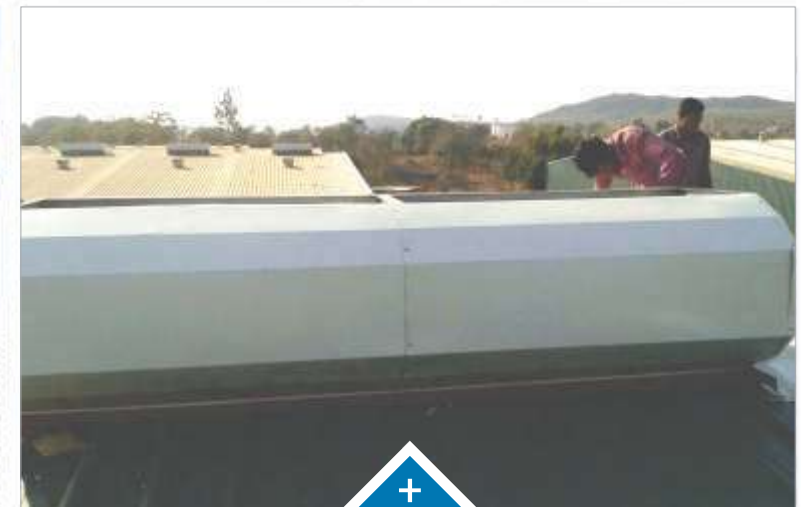
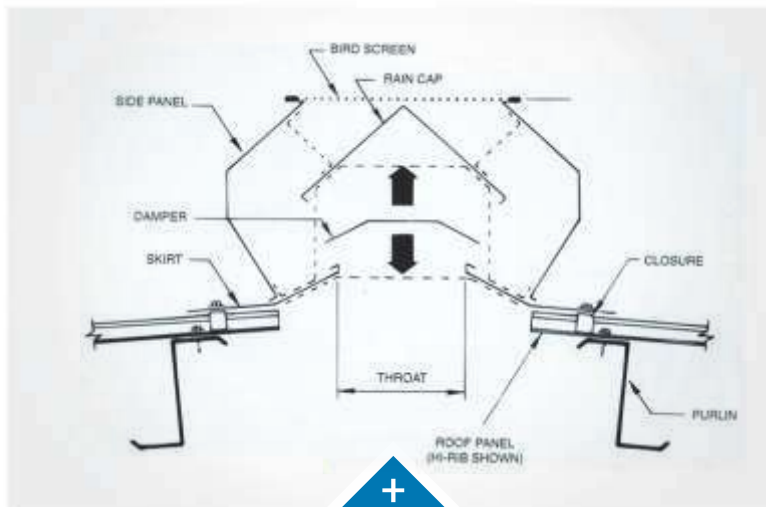
- ▶ Not Motor driven
- ▶ Saves cost, as it needs only natural winds
- ▶ Safe, as it does not require electricity
- ▶ No Pollution, as it uses natural air
- ▶ Easy to install on any type of roof
- ▶ Light Weight
- ▶ Maintenance Free
- ▶ Silent
- ▶ Rainproof



Turbo Ventilators

RIDGE VENTILATORS

There is a range of ventilators in throat sizes from 200 to 600 mm complete with fixing accessories.

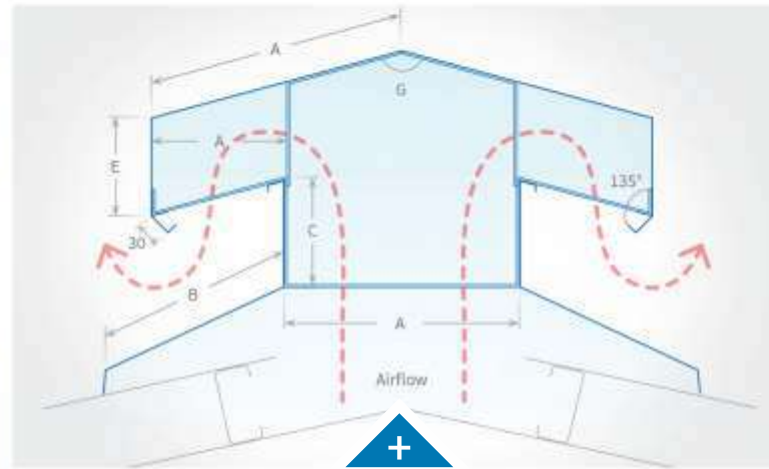


Ridge Ventilators

ROOF MONITORS

Raised gable, or portion of the main building, located at the ridge, to allow lighting and ventilation is called Roof Monitor

Roof monitors are widely used for the buildings where in more number of air changes are required. It is considered to be best ventilation solution for steel buildings



Ridge Ventilators



Ridge Ventilators

LOUVERS

Standard Louvers are made with overlapping type blades providing maximum air flow. Louvers are made from the same PPGL sheets using the chosen colors.

There are different types of louvers available e.g. “S” type, Industrial Louvers etc. They are installed with bird mesh and utmost care is taken while designing the same to avoid water penetration inside the building.



Louvers



Louvers

FASCIA

Fascias enhance the front / entrance / Loading Bay areas of buildings. It can be ordered with open or closed soffits. Materials may be sheeting or steel panel or other material.

A standard fascia can be added to any of the standard frame type buildings. Fascia extends out from the sidewall and end wall steel line, is single sheeted and provided with soffit.



Fascia



Fascia

BIRD FREE SYSTEM

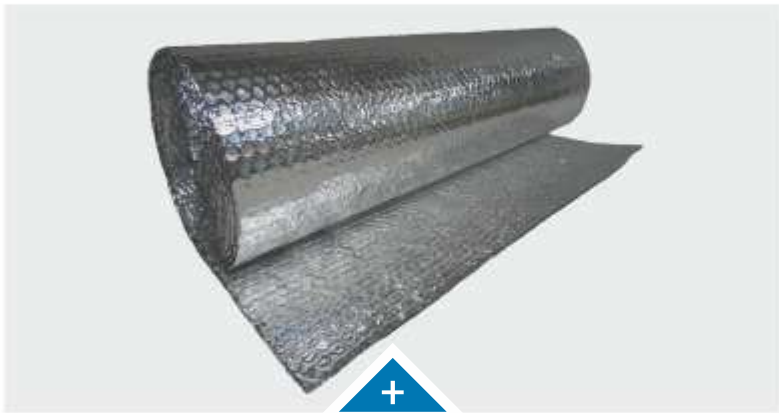
There is sizable gap between Rafters & Roof Sheets which is big enough for Birds to build their Nests and Rest. SANKALP has developed special boxing system with latest bending machines that fits above both sides of Rafter to fill the gap.



Bird Free System

THERMAL INSULATION

Heating or cooling is one of the largest operating expenses in a building. That is why it is important that each building has good thermal insulation adapted for the usage of the building. Air Bubble insulation with aluminum foil on both sides exhibits low thermal conductivity value.



Thermal Insulation

SUNDRY ITEMS



- ▶ Anchor bolts
- ▶ Fasteners

- ▶ Connection nuts & bolts
- ▶ Bid mastic tape, sealants, closures etc.

- ▶ Insulators
- ▶ Base angles

- ▶ Gable angles
- ▶ Mezzanine edge angles



Connection Nuts and Bolts



Bid Mastic Tape



Silicon Sealant & Foam Closures

ERECTION TEAM

Erection Team on Sankalp Payroll – Why it is in your Benefit??

Own erection team of workers and Supervisors on our Pay Roll In line with our commitment to quality is right from the start and it serves us well when we encounter a challenging construction project.

Whatever your needs are, we can adopt and deliver what we promise: a quality construction. Our team of efficient, accurate and experienced people with best procedures ensures a free flow of communication between our team members and clients. No detail is too small, big or difficult to notice and handle promptly, saving your time and money.

We stay on Schedule, on Budget due to our “Critical Path Method” of scheduling. It provides strict guidelines for staying on top of each detail during construction.

Our own Erection Team has helped us maintain our Client Centric and Problem Solving approach all the time.

OUR PROJECTS



ABHI METALS
Jamnagar, Saurashtra & Kutchh. 2,230 Sq. Mtr.



AGRAWAL TMT BARS PVT. LTD.
Bavala, Ahmedabad, 5,680 Sq. Mtr.



ANGEL FIBERS LTD.
Kalavad, Rajkot, Saurashtra & Kutchh. 6,250 Sq. Mtr.



ANTRIKSH GROUP
Bhiwandi, Maharashtra, 1,58,518 Sq. Mtr.



ANTRIKSH GROUP
Bhiwandi, Maharashtra. 1,58,518 Sq. Ft.



APRICOT FOODS PVT. LTD.
Rajkot, Saurashtra & Kutchh. 2,447 Sq. Mtr.



AQUA MULTIPACK PVT. LTD.
Morbi, Saurashtra & Kutchh, 1,375 Sq. Mtr.



ARHAM ANMOL LOGIPARC PVT. LTD.
Bhiwandi, Maharashtra. 69,344 Sq. Mtr.



BANCO PRODUCTS
Vadodara, 3,000 Sq. Mtr.

OUR PROJECTS



CHEMICAL PROCESS PIPING.
Por, Vadodara. 1,152 Sq. Mtr.



DIVYA CORPORATION
Keshod, Saurashtra & Kutchh, 1,300 Sq. Mtr.



DML GROUP
Rajkot - Saurashtra & Kutchh. 15,654 Sq. Mtr.



DML GROUP
Rajkot - Saurashtra & Kutchh. 15,654 Sq. Mtr.



DYNAFLEX PVT. LTD.
Halol, Vadodara. 5,200 Sq. Mtr



EUROPA FOAMS
Rajkot, Saurashtra & Kutchh. 2,040 Sq. Mtr



FOMEX PETPACK PVT. LTD.
Jalida, Rajkot. Saurashtra & Kutchh. 4133 Sq. Mtr.



G M ENGINEERING
Rajkot, Saurashtra & Kutchh, 1,460 Sq. Mtr.



GANGA WAREHOUSE
Keshod, Saurashtra & Kutchh, 1,718 Sq. Mtr.

OUR PROJECTS



GIRIVARYA NON WOVEN FABRICS PVT LTD
Rajkot, Saurashtra & Kutchh. 1,089 Sq. Mtr.



GLOBAL GOURMET PVT. LTD.
Jambusar, Vadodara. 4,878 Sq. Mtr.



GOKUL PACKAGING
Rajkot, Saurashtra & Kutchh, 1,627 Sq. Mtr.



GOVARDHAN SORTEK
Rajkot, Saurashtra & Kutchh. 926 Sq. Mtr.



GRIPORTHO SURGICALS PVT. LTD.
Waghodia, Vadodara. 800 Sq. Mtr.



H M INDUSTRIAL
Modasa, Kapadvanj. 6648 Sq. Mtr.



HARMONY GROUP
Kim, Surat. 1,882 Sq. Mtr.



HELIFLEX HYDRAULICS & ENGG. CO.
Waghodia, Vadodara. 1,200 Sq. Mtr.



HI-TECH INDUSTRIES
Manjusar, Vadodara, 9000 Sq. Mtr.

OUR PROJECTS



IBIZA TILES LLP.
Morbi Saurashtra & Kutchh. 29,325 Sq. Mtr.



ISOTEX CORPORATION
Dahej, Bharuch. 6,500 Sq. Mtr.



J B INDUSTRIES PVT. LTD.
Navsari, Surat. 2,220 Sq. Ft.



JAI BHAGWAN REALTIES
Bhiwandi, Maharashtra. 45,006 Sq. Mtr.



JAYANT TRADING CORPORATION
Rajkot. Saurashtra & Kutchh. 6,657 Sq. Mtr.



JINDAL GROUP
Ahmedabad, 2,563 Sq. Mtr.



JINDAL GROUP
Ahmedabad, 2,563 Sq. Mtr.



JKT NUTS COMPANY LLP
Rajkot. Saurashtra & Kutchh. 2,940 Sq. Mtr.



KAIZEN FERROCAST PVT LTD.
Rajkot, Saurashtra & Kutchh, 4,300 Sq. Mtr.

OUR PROJECTS



KAVERI COTEX PVT. LTD.
Jamnagar, Saurashtra & Kutchh, 7,424 Sq. Mtr.



KEMROCK INDUSTRIES & EXPORTS LTD.
Asoj, Vadodara. Total 1,68,704 Sq. Mtr.



KEMROCK INDUSTRIES & EXPORTS LTD.
Asoj, Vadodara. Total 1,68,704 Sq. Mtr.



KEMROCK INDUSTRIES & EXPORTS LTD.
Asoj, Vadodara. Total 1,68,704 Sq. Mtr.



KEMROCK INDUSTRIES & EXPORTS LTD.
Asoj, Vadodara. Total 1,68,704 Sq. Mtr.



KGN INFRA GROUP
Kheda, Ahmedabad. 58,562 Sq. Mtr.



KRISHNA TUFF PVT. LTD.
Mehsana, Ahmedabad. Total 1,650 Sq. Mtr.



KUNVARJI GROUP
Harij & Unja, Ahmedabad. Total 25,370 Sq. Mtr.



LBN INFRA.
Jhagadia, Surat, 3,250 Sq. Mtr

OUR PROJECTS



MARUTI MICRON
Morbi, Saurashtra & Kutchh 4,800 Sq. Mtr.



MARVEL ORE MINING & ALLIED IND. PVT. LTD.
Surat. 1,890 Sq. Mtr 02



MASCOT INDUSTRIAL PARK
Kadi, Ahmedabad. 19,310 Sq. Mtr.



MTI CYLINDER & LINERS PVT LTD
Rajkot, Saurashtra & Kutchh. 1,020 Sq. Mtr.



MULTITONE PVT LTD
Rajkot, Saurashtra & Kutchh, 1,500 SQ. MTR.



NAGARIA ASSOCIATES
Kheda, Ahmedabad. 5,450 Sq. Ft.



NAKODA AGRO PRODUCTS PVT. LTD.
Palanpur, Ahmedabad. 956 Sq. Mtr.



OM RUDRA ENGINEERING
Jamnagar, Saurashtra & Kutchh. 4,735 Sq. Mtr.



PARESH BROKERS
Kuvadva, Rajkot. Saurashtra & Kutchh. 796 Sq. Mtr.

OUR PROJECTS



PARIMAL J PATEL
Ichhapor, Surat, 2511 Sq. Mtr.



PATEL INDUSTRIES
Upleta, Saurashtra & Kutchh. 962 Sq. Mtr.



PLASTI BLENDS INDIA LTD.
Daman, Surat. 1,200 Sq. Mtr.



PRAMOD PATIL (GATI)
Wadpe, Maharashtra 2200 Sq. Mtr.



PRIME LOGISTICS GROUP
Kheda, Ahmedabad 33,646 Sq. Mtr.



R K MOTORS
Porbandar, Saurashtra & Kutchh 1,800 Sq. Mtr



RAHIL GROUP
Rajkot, Saurashtra & Kutchh, 4,950 Sq. Mtr.



RAUT INDUSTRIES
Waghodia, Vadodara. Total 1,876 Sq. Mtr.



RECMET ALLOYS PVT. LTD.
Jambusar, Vadodara. 1,300 Sq. Mtr.

OUR PROJECTS



RISHI LASER LTD.
Manjusar, Vadodara. 4,600 Sq. Mtr.



ROYAL CASTOR PRODUCTS PVT. LTD.
Siddhpur Patan, Ahmedabad, 3,000 Sq. Mtr.



SAHJANAND FOODS LLP
Jasdan, Rajkot. Saurashtra & Kutchh. 5,016 Sq. Mtr.



SAI CONSTRUCTION (COSMO FILMS)
Karjan, Vadodara. 1,250 Sq. Mtr.



SAI DHARA (SHRI SAI REALTY) GROUP
Kheda, Ahmedabad. Total 69,700 Sq. Mtr.



SANDVIK ASIA
Kadi, Mehsana. 684 Sq. Mtr



SAURASHTRA ENVIRO
Khajod, Surat. 21,522 Sq. Mtr.



SE POWER
Jarod, Vadodara. 3148 Sq. Ft.



SHARP ENGINEERS
Kathwada, Ahemdabad. 1260 Sq. Mtr.

OUR PROJECTS



SHIV SUMER EXIM PVT LTD
Rajkot, Saurashtra & Kutchh. 3,647 Sq. Mtr.



SHIVAM ENGINEERS
Chhatral, Gandhinagar. 1,039 Sq. Mtr.



SHREE SAMARTH ENGINEERING
Jamnagar, Saurashtra & Kutchh. 3,015 Sq. Mtr.



SHRI JAGDAMBA MINES & MINERALS PVT. LTD.
Naliya, Saurashtra & Kutchh. 1,360 Sq. Mtr.



SHRI NILKANTH SANITARYWARE
Morbi, Saurashtra. 1,412 Sq. Mtr.



SHRIDHAR KRAFT GROUP
Rajkot, Saurashtra & Kutchh. 18,488 Sq. Mtr.



SHUBH LAXMI GROUP
Dahej & Surat. 22,672 Sq. Mtr.



SIDDHI COTSPIN GROUP
Ahmedabad. 16,021 Sq. Mtr.



SIMPOLO EMIL CERAMICA PVT. LTD. (NEXION)
Morbi, Saurashtra & Kutchh. 37,075 Sq. Mtr.

OUR PROJECTS



SKP BEARING INDUSTRIES

Surendranagar, Saurashtra & Kutchh. 2,880 Sq. Mtr.



SONADEVI LOGISTICS PARK

Bhiwandi, Mumbai. 58,475 Sq. Mtr.



SPUNWEB GROUP

Jhalida, Morbi. Saurashtra & Kutchh. 7,816 Sq. Mtr.



SSV OIL (KINGDOM TRADERS FZE)

Malawi, South Africa. 7,134 Sq. Mtr.



STEEFO INDUSTRIES (ROLLING MILL)

Senegal, Africa. 20,798 Sq. Mtr.



STERLING CERAMICS PVT. LTD.

Mehsana, Ahmedabad. 4,500 Sq. Mtr.



SUPER SPINTEX PVT. LTD.

Jamnagar, Saurashtra & Kutchh. 11,756 Sq. Mtr.



SURYA EXIM

Sisodara, Surat. 4385 Sq. Mtr.



SWASTIK SYNTHETIC INDUSTRIES PVT LTD

Morbi, Saurashtra & Kutchh. 5,637 Sq. Mtr.

OUR PROJECTS



SYNERGY ASSOCIATES
Kheda, Ahmedabad. 6,550 Sq. Mtr.



TECHNOVA PLASTIC IND. PVT. LTD.
Mehsana, Ahmedabad. 8,628 Sq. Mtr.



VFP BOX PVT. LTD.
Mehsana, Ahmedabad. 3,076 Sq. Mtr.



VIDRES INDIA GROUP
Saurashtra & Kutchh, Gujarat. 8,963 Sq. Mtr.



VIRAL GROUP
Kuvadva, Rajkot, Saurashtra & Kutchh. 10,946 Sq. Mtr.



VISHAKHA AGRI EXPORTS
Dhoraji, Saurashtra & Kutchh. 1054 Sq. Mtr.



VNKC AGROCOM PVT. LTD.
Dholka Ahmedabad. 8,940 Sq. Mtr.



XYLEM
Manjusar, Vadodara. 5,249 Sq. Mtr. (Higher bay Ht. - 32 M)



YASH WEAVERS
Kheda, Ahmedabad. 5103 Sq. Mtr.

OUR CLIENTS



OUR CLIENTS

 JKT Jalisco & Associates	 KAIZEN FERRO CAST	 KARAN PAPER MILLS Manufacture of Kraft Paper & Board	 KATARIA	 KEMROCK Industries and Exports Limited	 Technovinyl Polymers India Ltd.	 KP SPINTEX LLP	 KRYSTAL STEEL Manufacturing Pvt. Ltd. Creating Core Values	 Kunvarji Kunvarji Group
 Lean Drives Mfg.	 Taste Ka Toofan Majano CHAMKEEN	 Man Pasand	 MARUTI micron	 MASCOT Infrastructure (Gujarat) LLP	 MASCOT INDUSTRIAL PARK	 MEGHMANI DYES AND INTERMEDIATES LTD.	 MEGHMANI INDUSTRIES LTD.	 MOL Meghmani Organics Limited
 MOL MOUGHANI ORGANICS LIMITED	 METAFORE CASTINGS	 MODERN Bitumode International Pvt. Ltd.	 MTI CYLINDER LINERS	 MULTI TRADE INTERNATIONAL SUBSIDIARIES & DERIVATIVES	 NAHAR ZINC OXIDE	 Naigra CORROSION PROOF	 NAKODA AGRO PRODUCT	 NAVRATAN SPECIALTY CHEMICALS LLP
 Nexion ITALIAN STYLE THAT INSPIRES	 OM RUORA ENGINEERING	 OMORI MULTISPACE	 OPTIMA	 PIONEER SYNTAX PVT. LTD.	 PAKONA ENGINEERS (I) PVT. LTD.	 PLASTIBLENDS Merging Ideas	 FNP THE TRENDSETTERS	 Pollution Prevention Pays
 Qrex Flex PVT. LTD.	 RECMET ALLOYS PVT LTD	 Rhino MACHINES PVT. LTD.	 RHYECO CPP FILMS Rahil (CPP) Films Pvt. Ltd.	 Rishi Laser Ltd Precision Metal Fabricators	 Royal Castor Products The Product behind successful products	 SANDVIK	 SWELL WELL MINECHEM PVT. LTD.	 SHARP ENGINEERS
 Shree Kankeshwari Enterprises	 SHREE SAI GROUP EVOLVING WITH TRUST	 Shree Sai	 SHAYANA POLYMERS LLP	 SHRIDHAR KraftPack L.L.P. Mfrs. Corrugated Board & Boxes	 SHUBHALAKSHMI POLYESTERS LTD	 Simpolo CERAMICS	 SKP BEARING INDUSTRIES	 SORONA SANDHYAWARE

OUR CLIENTS



SOME OF OUR FACILITY USERS

SOME OF OUR FACILITY USERS

Marketing:

SANKALP PREFORMED SYSTEMS PVT. LTD.

Shree Balaji, Block No.: 43, Vadodara-Savli Road,

Village : Lamdapura | **Ta.:**Savli | **Dist.:** Vadodara, Guj. 391 775

☎ : +91 99740 86935

✉ : marketing@sankalpsystems.com | 🌐 : www.sankalpsystems.com

Works:

STEELSMITH CONTINENTAL MFG. PVT. LTD.

Shree Balaji, Block No.: 43, Vadodara-Savli Road,

Village : Lamdapura | **Ta.:**Savli | **Dist.:** Vadodara, Guj. 391 775

☎ : +91 99740 86921

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