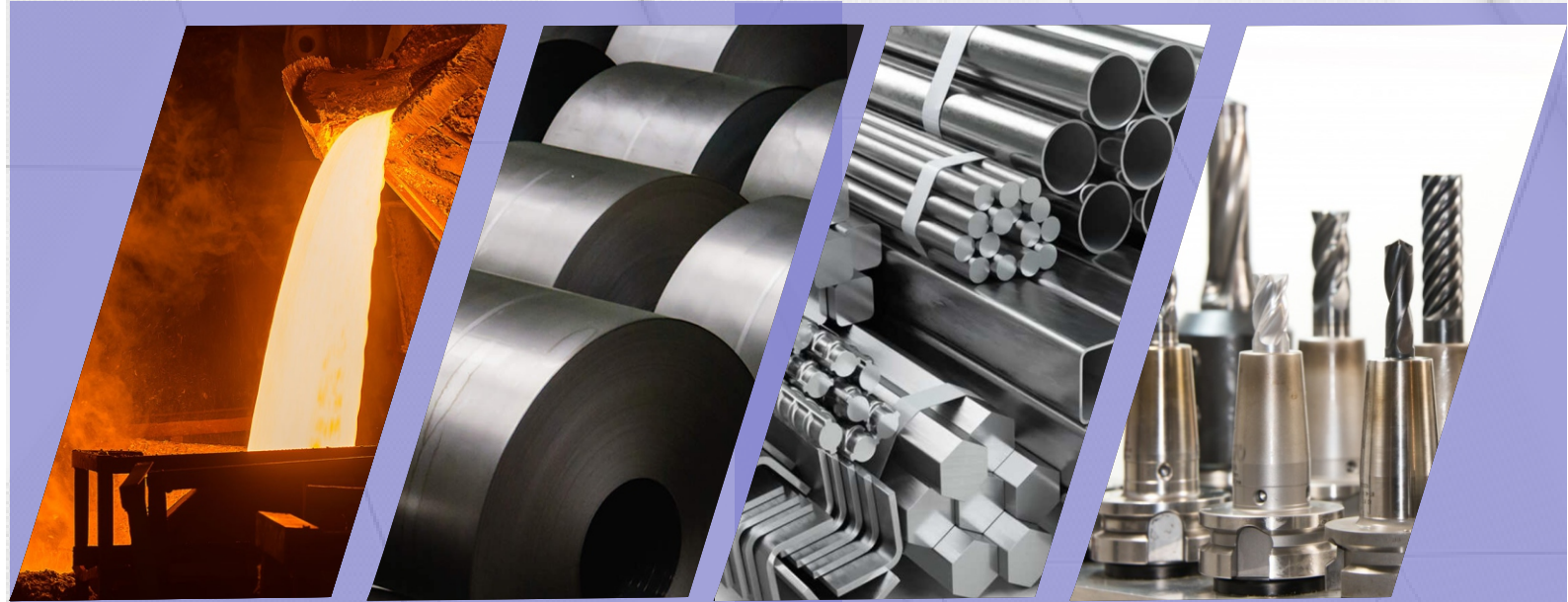


JAY MANEK IRON LLP
STEEL ZONE



OUR PRODUCTS

➤ FLAT MATERIALS

➤ LONG MATERIALS

WHAT WE DO
EXPERIENCE HIGH
QUALITY SERVICES

+91 94278 46660 +91 98251 98631

 www.jmillp.com

ABOUT US

We are wholesaler in the steel business since 1990. We take the liberty in putting some of the facts of our concern which would provide you an opportunity to come across an entirely new source of supply of all types of steel and project requirements under one roof. We are one of the largest stockiest of steel, having large warehousing facilities at Vadodara & Ahmedabad.

We are stockiest & suppliers of many companies like TATA STEEL, SAIL, JINDAL STEEL AND POWER, ANMS INDIA, JSW STEEL, MONO, APOLLO, ASIAN, RINL, ELECTROTHERM, GALLANT, & many more.

Jay Manek iron LLP is leading exporter of Mild Steel. With the largest product portfolio in steel, we are India's largest steel exporter, shipping to over 100 countries across 5 continents. We offer more than 300 grades and range of steel, all of which conform to international quality standards.

QUALITY ASSURANCE

- The organization's entire gamut of manufacturing activities are undertaken in compliance with set IS standards.
- We have an independent quality inspector responsible for identifying the process importance and checking at every stage operation.
- We offer customized products and quality services to maximum their satisfaction, we follow the following quality standards.
- IS: 2062:1999: Steel for General Structural Purpose/specification.
- IS: 8080:1989: Dimensions for Hot Rolled steel Beam, Column, Channel, Angle section.
- MOU Customer of JSPL, SAIL & ANMS INDIA ; i.e. Authorized to stock products of those companies.

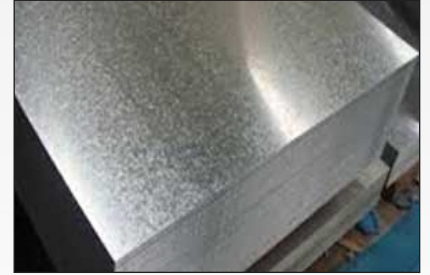
INDUSTRIES WE SERVES

- Engineering products manufacturer
- Roads, Infrastructure
- Automobiles
- Electrical panel
- Vessels, Boilers, Turbines
- PEB (Pre-Engineering Building)
- Ducting, Cable Trays
- Transformer Tanks
- Energy Towers
- Storage Systems
- Textile Machines
- Ship Buildings & many more.

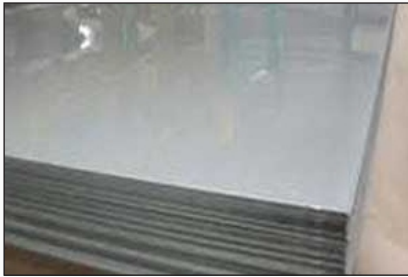
FLAT MATERIAL

- **GP Sheets - 0.25mm – 3mm**

This is Cold Rolled Sheets coated with zinc metal. Process is known as Galvanising. Used in roofing, paneling etc. GC sheets are obtained upon corrugating of GP sheets in corrugating machine. Although not practiced in India, GP sheets are also produced by electroplating of zinc on CR sheets/strips when the process is known as Electro-Galvanising. Galvanised coils sheets are used mainly in roofing, paneling, automobile bodies, Trunks/Boxes, Ducting, Cooler Body, etc.



- **CR Sheets - 0.25mm – 3mm**



The wide range of CR Sheets offered by us is available in the flat and tabular form. Available in various finishes such as bright, matt and mirror, these sheets are specified on the basis of IS: 513, BS: 1449, JISG: 3141, DIN: 1623 and equivalent. We also customize these sheets on well-defined parameters as per clients' requirements. These sheets are customized on the parameters such as strip width, strip thickness, coil weight, and coil diameter.

- **HR Sheets - 1.20mm – 4mm**

We offer a wide range of Hot Rolled Steel Sheets that is available in different width and thickness. Hot rolled coils, sheets are the largest product category in terms of both sales volume and revenue. Hot Rolled Coils are primarily used for making pipes and have many direct industrial and manufacturing applications, including the construction of tanks, railway cars, bicycle frames, ships, engineering and military equipment and automobile and truck wheels, frames and body parts.



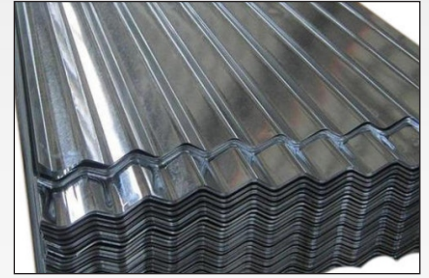
- **HR Plates - 5mm – 150mm**



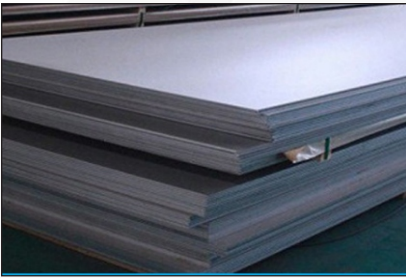
Our clients can avail from us a wide range of HR Plates, which is loose and not strapped in bundles. Before offering to the clients, these plates are marked with net/gross weight, size and identification numbers. From ordinary mild steel up to stronger steel with greater yield points, the quality grades are available. These grades are offered to the crane constructors when they demand high strength with low weight.

- **GC Sheets - 0.20mm – 0.80mm**

GC Sheet is the roof that has to take the brunt of nature's extremities during its entire life and hence utmost care must be taken in selection of the right roofing material. It is the seal of a reliable & dependable product in which millions have placed trust & confidence across the country.



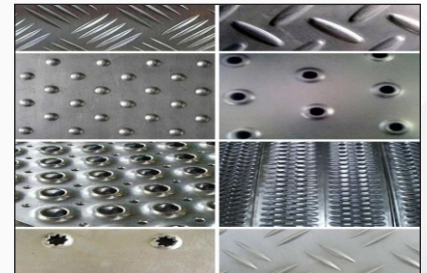
- **BQ Plates - 6mm to 100mm**



BQ plates stand for Boiler Quality Plates. The boiler quality and pressure vessel plates are mainly used in welded pressure vessels where extreme toughness is required.

- **Cheq. Plates - 3mm - 10mm**

We are engaged in offering a wide assortment of superior quality MS Chequered Plates to our global customers. Chequer Plate or as it is sometimes called, Treadplate, is used widely in the Construction sector for stair treads and walkways and is also used in the Automotive and Agricultural sectors.



- **Hard plate / C45 - 3mm to 130mm**



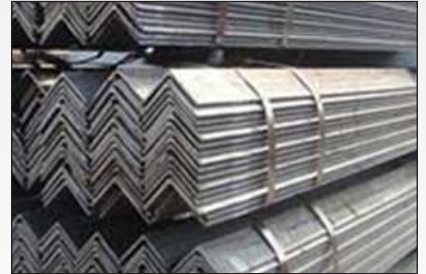
This kind of steel is widely used various industries for general engineering purposes. This range is designed to withstand tremendous amount of weights and pressure. They are highly effective at working in low-pressure conditions. They can be used for a large number of atmospheres without bearing any damage. Moreover, the products that we supply are very well tested before they are put into use in the industry.

LONG MATERIAL

- **M.S. ANGLES**

Range - 20x20x3mm – 200x200x20mm

A MS angle or mild steel angle is a L-shaped cross-section used in the construction of buildings and structures. The most commonly used MS steel angles are the ones forming a 90-degree angle with two sides of equal length and width.



- **M.S. BEAMS**



Range - 100x50mm – 600x210mm

Most structural steel shapes, such as I-beams, have high second moments of area, which means they are very stiff in respect to their cross-sectional area and thus can support a high load without excessive sagging.

- **M.S. CHANNELS**

Range - 0.25mm – 3mm

MS Channels or commonly known as C- channel, because of their C like shape is represented by its Web height & Flange width of the channel (diagram attached). MS Channel primarily carries horizontal gravitational forces and is used for bus body, EOT cranes and many more engineering industry needs.



- **M.S. HEAVY FLATS**



Range - 12x3mm – 300x25mm

We have gained immense experience in manufacturing and supplying of MS Heavy Flats to our clients at an economical price. These are mostly demanded because of its quality and durability. In addition these products are designed by our panel of technicians. Their main priority is to deliver quality and reliable goods to customers as and when required by them..

- **M.S. PIPES**

Range - 1.20mm – 600mm

The pipes offered by us are known for its features such as sturdy construction, durability and application specific design. These pipes are manufactured using quality material and bears corrosion resistant property. These pipes are manufactured as per the international quality standards.



- **TMT BARS**



Range - 6mm – 32mm

The Thermo Mechanically Treated TMT Steel Bars also known as reinforcement steel and wire rods are primarily used by the construction industry. Its high-corrosion and rust-resistance features make it the first choice for buildings in costal areas and in areas of high humidity.

- **UNIVERSAL-BEAM**

Range:-

203 mm x 133 mm to 610 mm x 229 mm

NPB/IPE 180 mm x 90 mm to 600 mm x 220 mm

WPB/HE 600 mm x 300 mm to 900 mm x 300 mm



- **UNIVERSAL COLUMNS**



Range:- 152 mm x 152 mm to 356 mm x 368 mm

Universal Columns (UC), made commonly referred to as "H" beams, are named after the 'H' shaped appearance of their cross section. The vertical "web" and the horizontal "flange" of a Universal Column are very similar in length. Columns, as with beams, are mainly used in structural applications.

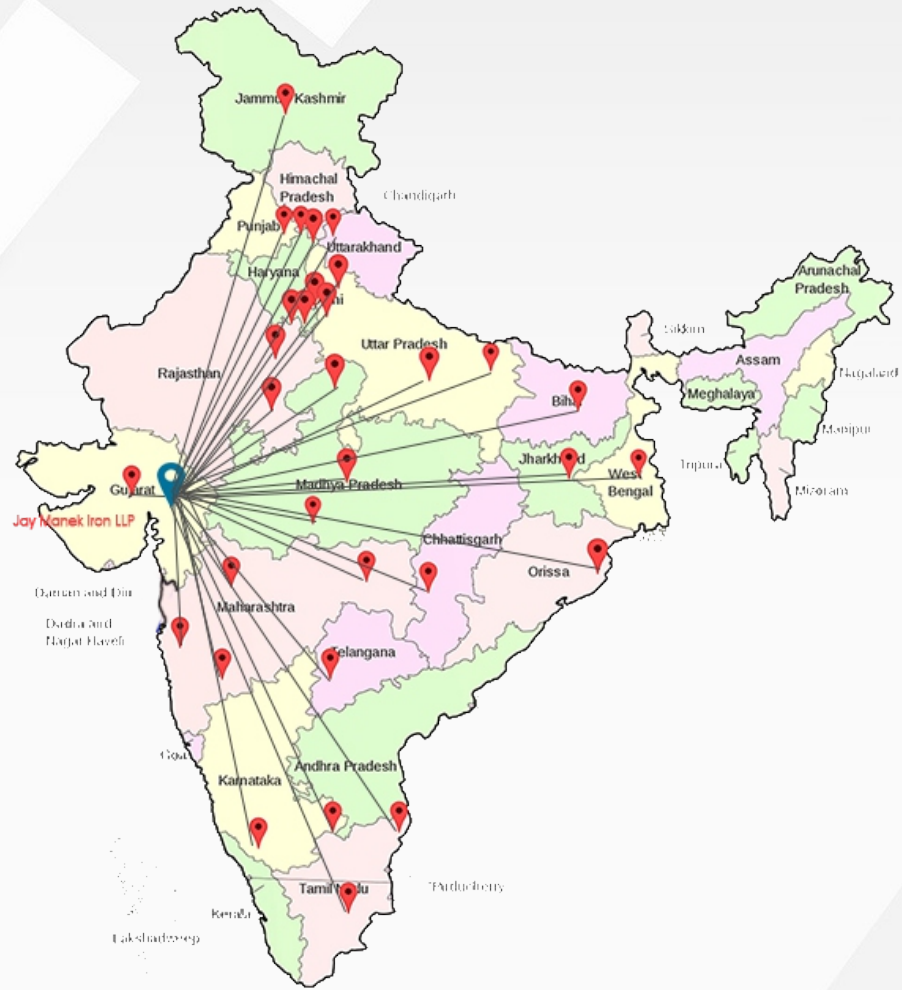
VALUE ADDED ACTIVITIES

- Logistic Support
- Project related activities
- Timely delivery system
- Quality products
- Free replacement
- Team of sales executive with technical background
- Prompt response to even a smallest enquiry

WHY JAY MANEK IRON LLP

- Authorized distributor of JINDAL STEEL AND POWER of Gujarat region.
- Authorized dealer of ANMS INDIA & SAIL steels
- Biggest stockiest of Gujarat
- Wide range of products availability
- Only ISI certified quality products
- Customized make to order facilities
- Cheapest rates in market
- Logistic Support in entire India
- Free delivery in Gujarat
- Project execution expertise
- Timely delivery system
- Small lead time
- Flexible replacement policies
- Team of sales executive with technical background

INDIA




ALL OVER WORLD





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STEEL ZONE

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QUALITY IS OUR PRIDE