



QUALITY YOU CAN TRUST

SHREE RAM STEEL MART

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PRODUCTS LIST



ABOUT US

At SHREE RAM STEEL MART, we specialize in supplying a wide range of premium-quality Pre-Engineered Building (PEB) components that form the backbone of modern industrial and commercial infrastructure. Since our inception on September 5, 2014, we've remained committed to excellence, precision, and reliability.

OUR LEADERSHIP

Mr. Kapil Goyal – Managing Director

With a strong business acumen and a clear vision, **Mr. Kapil Goyal** has been the driving force behind **SHREE RAM STEEL MART** consistent growth and sterling reputation. His leadership is rooted in integrity, innovation, and an unwavering commitment to customer satisfaction.

Under his guidance, we continue to expand our reach and capabilities—always prioritizing quality, efficiency, and service excellence.

OUR PHILOSOPHY

At SHREE RAM STEEL MART, we're not just supplying PEB components—we're building trust, strength, and lasting partnerships. We believe that long-term success is built on quality products, dependable service, and a strong foundation of customer trust.

Let's build the future together—with strength, precision, and confidence.

OUR PRODUCTS

We offer a comprehensive range of high-quality PEB components, including:

- Sheeting
- Z & C Purlins
- Flashings
- Louvers
- Deck Sheets
- Linear Sheets
- GC Sheets
- Standing Seam
- Bracing Rods
- Sag Rods
- Angles
- Anchor Bolts
- Clips
- ...and much more

Whether you're building large industrial sheds or complex architectural structures, we deliver precision-engineered components you can trust.



OUR MACHINERY LINE-UP

We're fully equipped with the latest, high-performance machines to ensure smooth, high-volume, and accurate production:

- Purlin Machine
- Deck Sheet Machine
- Standing Seam Machine
- GC Sheet Machine
- Linear Sheet Machine
- Thread Roll Machine
- Chaser Threading Machine
- Power Press
- Profile Machine
- CNC Bending Press
- Downtake Pipe

WHY CHOOSE US?

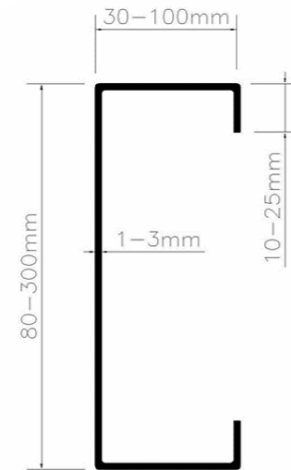
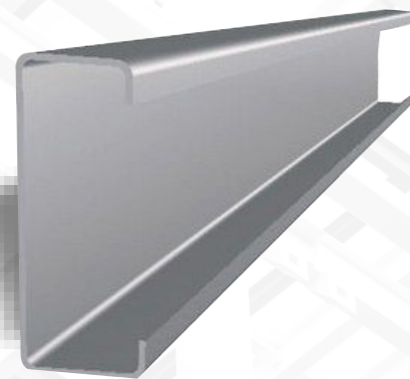
- Trusted Supplier Since 2014
- Competitive Pricing with Uncompromised Quality
- Timely Delivery Across All Locations
- Personalized Service & Technical Support
- Wide Range of Steel Products for Every Project Need

C - PURLIN

In metal roofing systems, purlins are the attachment point for the metal roof sheets or panels. They provide a secure and level surface for fastening the roofing materials, ensuring the roof covering is adequately supported and evenly distributed across the structure.

SPECIFICATION

FLANGE- 30 to 100mm
 WEB - 80 to 300mm
 SLEEVE - 10 to 25mm
 THICKNESS - 1.6mm to 3mm
 MAKE - GI (Apollo, AMNS, JSW)
 *if material is MS, Make is NA



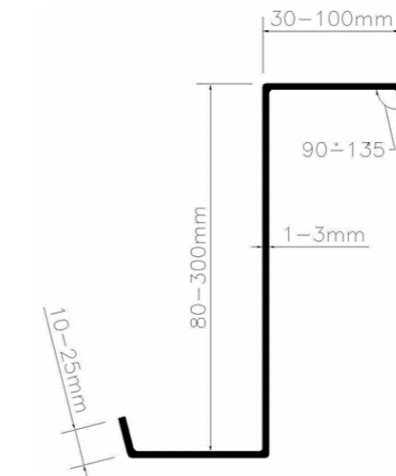
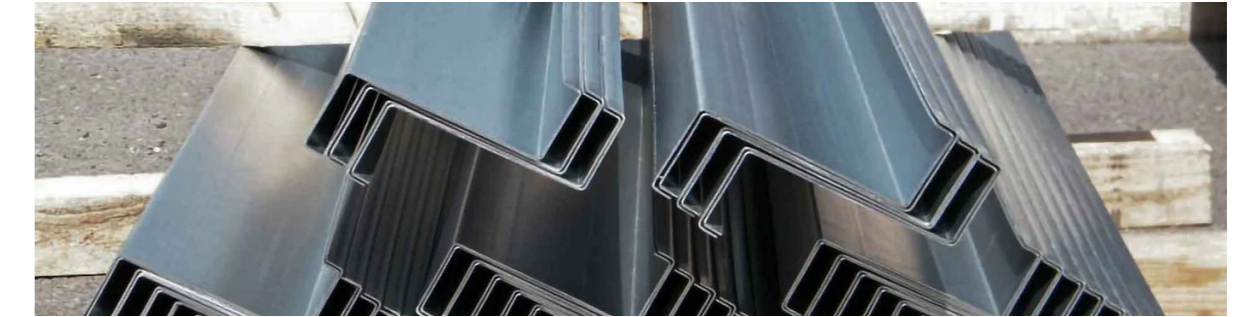
01

Z - PURLIN

In metal roofing systems, purlins are the attachment point for the metal roof sheets or panels. They provide a secure and level surface for fastening the roofing materials, ensuring the roof covering is adequately supported and evenly distributed across the structure.

SPECIFICATION

FLANGE - 30 to 100mm
 WEB - 80 to 300mm
 SLEEVE - 10 to 25mm
 THICKNESS - 1.6mm to 3mm
 MAKE - GI (Apollo, AMNS, JSW)
 *if material is MS, Make is NA



02

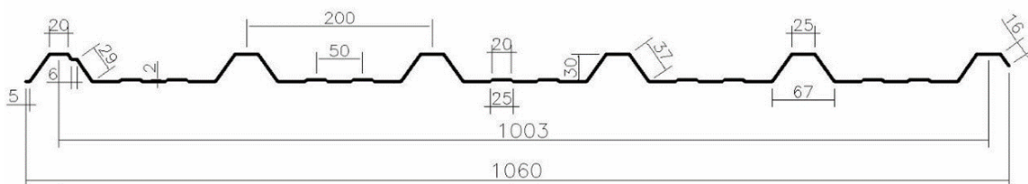
HI-RIB COLOR COATED PROFILE SHEET

A top choice for durability and longevity, metal roofing sheets are resistant to harsh weather and require minimal maintenance.

SPECIFICATION

PPGI, PPGL, BARE GALVALUME

THICKNESS - 0.30, 0.35, 0.40, 0.50,
0.60, 0.80, 1.00



03

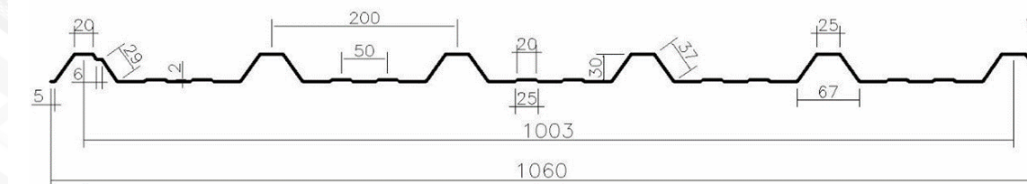
Bare Galvalume Sheet

A top choice for durability and longevity, metal roofing sheets are resistant to harsh weather and require minimal maintenance.

SPECIFICATION

PPGI, PPGL, BARE GALVALUME

THICKNESS - 0.47, 0.50, 0.55 & 0.60,
0.80, 1.00



03

CRIMPING SHEET

A top choice for durability and longevity, metal roofing sheets are resistant to harsh weather and require minimal maintenance.

SPECIFICATION

THICKNESS - 0.30, 0.35, 0.40, 0.50, 0.60, 0.80



STANDING SEAM ROOF SHEET

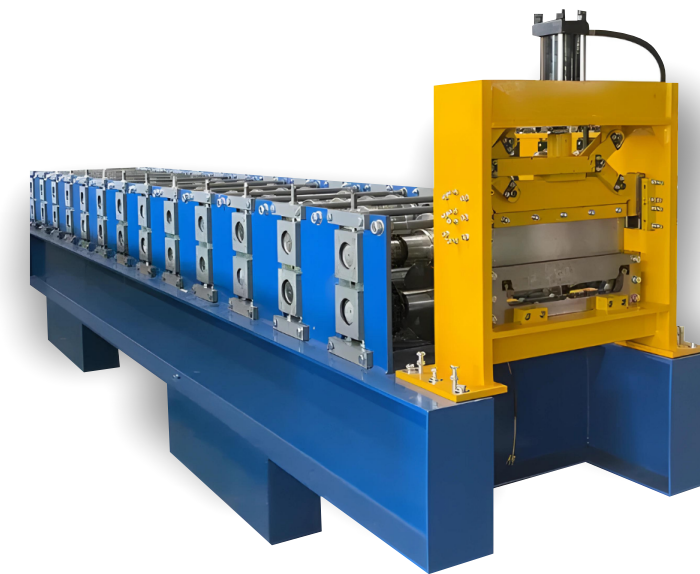
the standing seam technique supports large surface areas, ensuring optimal performance even in regions with strong winds, heavy rain, or snowfall. This advanced system is ideal for complex designs that demand both functionality and visual appeal. Easily one of the most significant benefits of standing seam metal roofing is that no fasteners are visible on the standing seam metal panel, which means they aren't exposed to UV, moisture, wind, and other elements that can cause a fastener to wear or fail over time.

SPECIFICATION

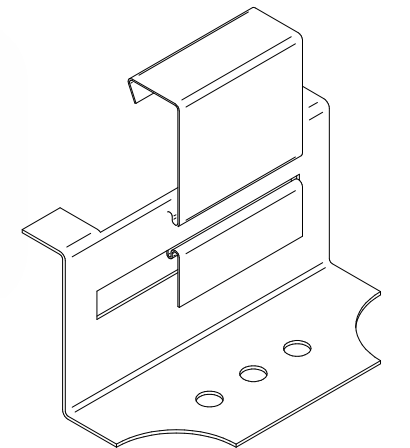
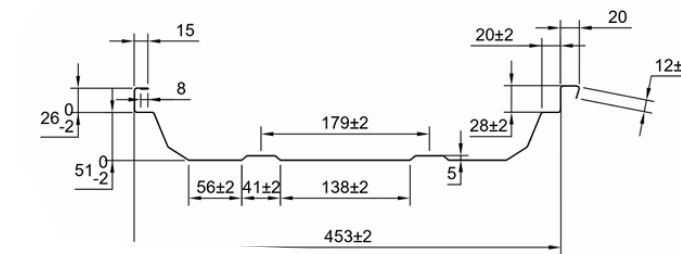
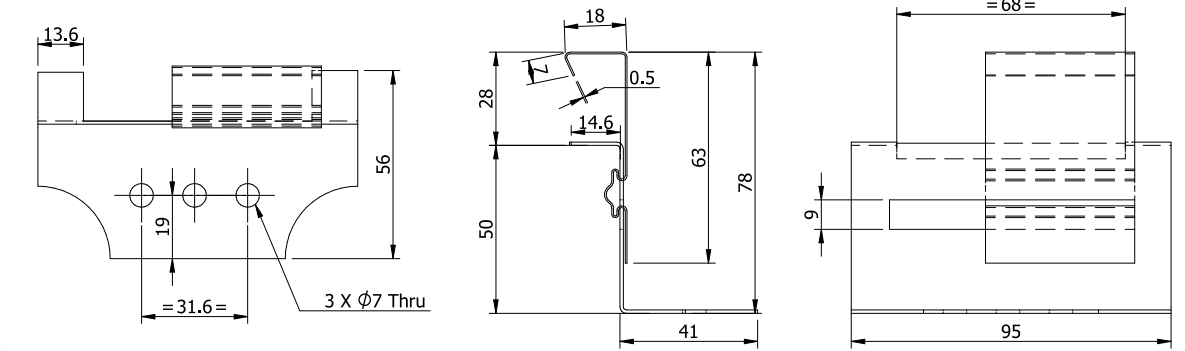
THICKNESS - 0.50mm to 0.80mm

Note : Coil width 610mm

Profile Width 453mm



CLIT DRAWINGS

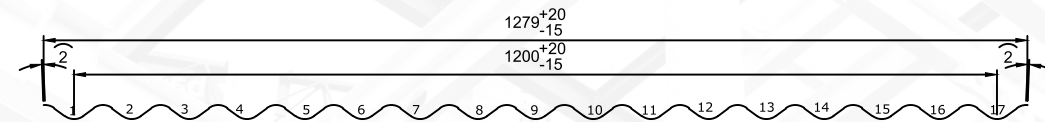
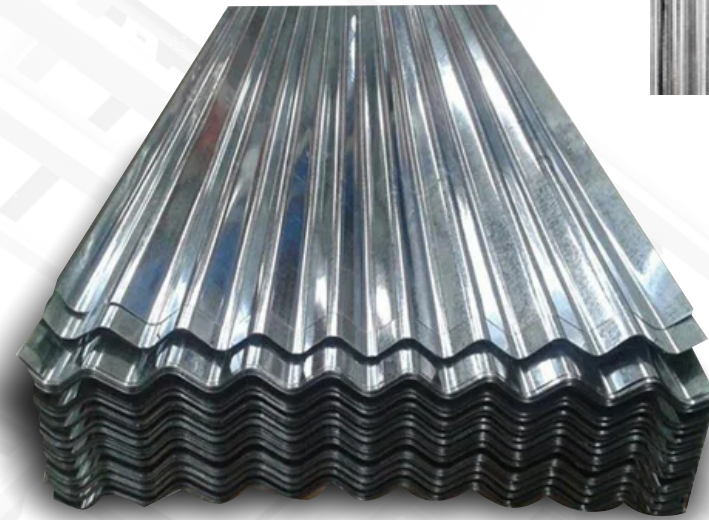


GC SHEET

Corrugated metal roofing is a metal sheet that is roll formed into a metal panels. These panels are then attached to the roof with screws. Corrugated metal is an exposed fastener panel, meaning that each fastener is visible on the panel's surface. The traditional shape of corrugated sheet metal is round and wavy.

SPECIFICATION

Hot dip galvanized iron and electro zinc coated sheets.
Thickness - 0.25mm to 1.00mm

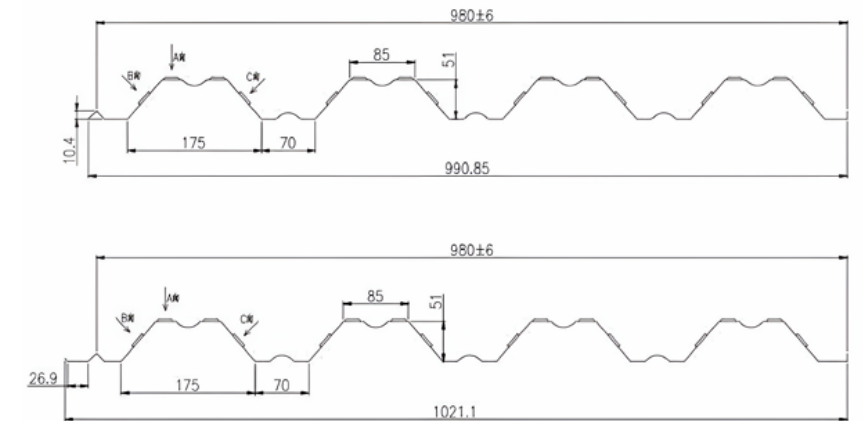


DECK SHEET

Decking sheets are flat surfaces or platforms capable of supporting floor and ceiling sheets and are attached to the exterior or interior of a building structure. These sheets are very helpful in reducing the concentrated loading effect of the roof on building structures by proper distribution of load.

SPECIFICATION

Hot dip galvanized iron and electro zinc coated sheets.
Thickness - 0.50mm to 2.00mm



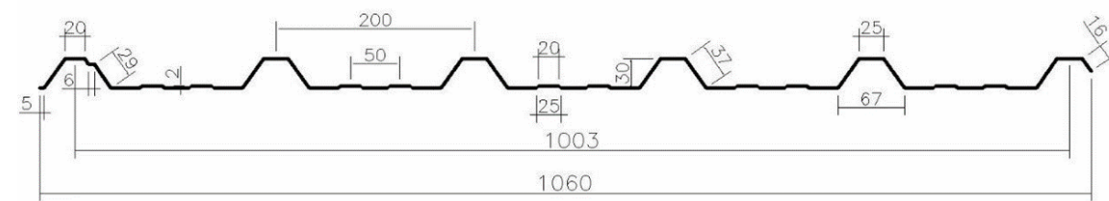
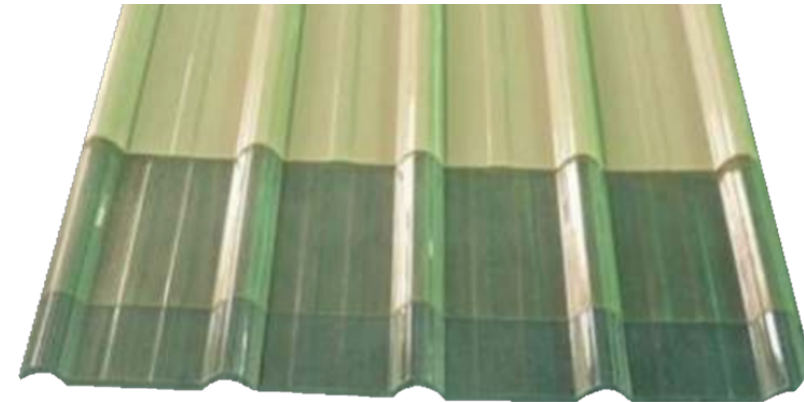
POLYCARBONATE SHEET

Polycarbonate sheets are lightweight, high-impact resistant thermoplastic panels known for their excellent optical clarity and durability. They are commonly used for roofing, glazing, and protective barriers due to their UV resistance and wide temperature range.

SPECIFICATION

Hot dip galvanized iron and electro zinc coated sheets.

Thickness - 1.6mm, 2.00mm, 3.00mm and 5.00mm

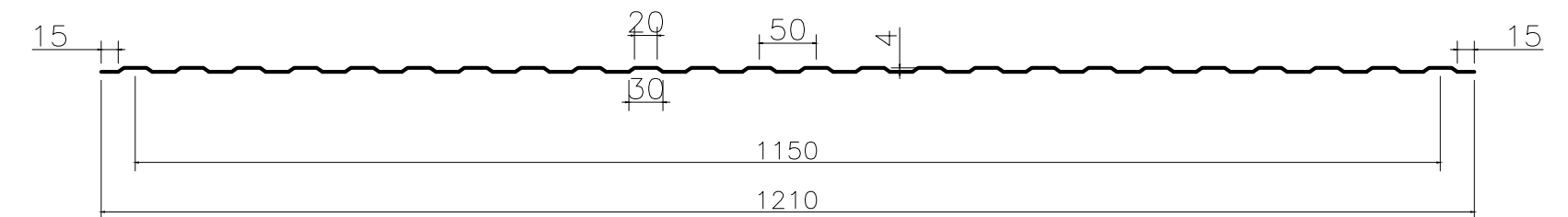


LINEAR SHEET

Linear sheets are protective layers, often made of various materials like plastic, metal, or fiber cement. They're used to shield surfaces from wear, corrosion, moisture, or for aesthetic finishes in construction and industrial applications.

SPECIFICATION

THICKNESS - 0.30, 0.35, 0.40, 0.50, 0.60



FLASHINGS & TRIMS

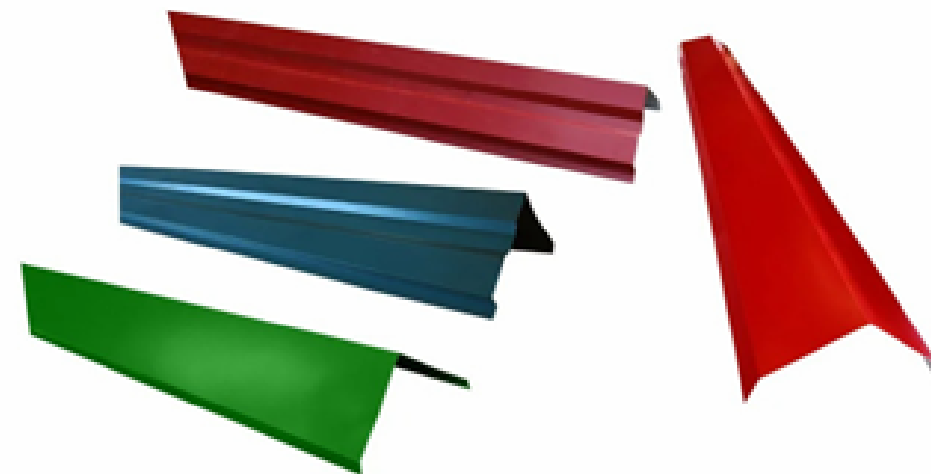
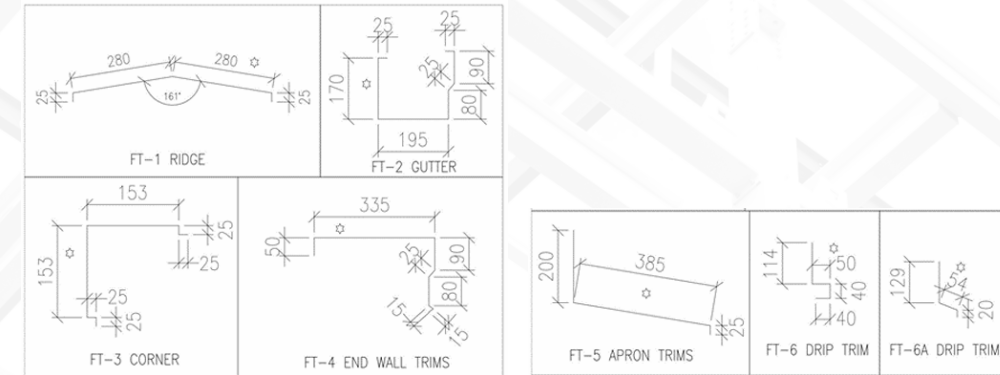
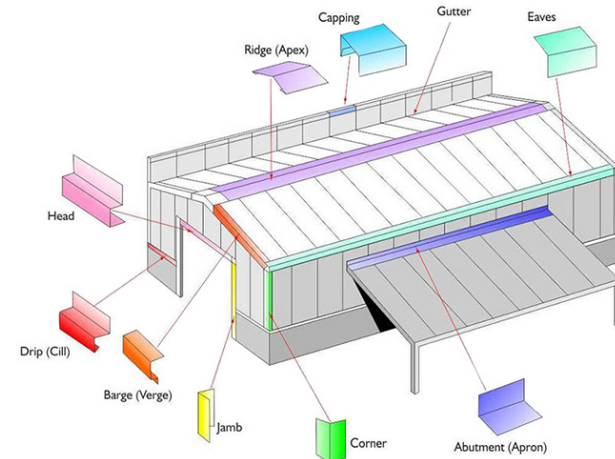


The aesthetic appearance of a pre-engineered steel building is enhanced by the appropriate flashing and trims. They are sheet metal closures designed primarily to provide weather tightness and neat appearance at corners and junctions of a building.

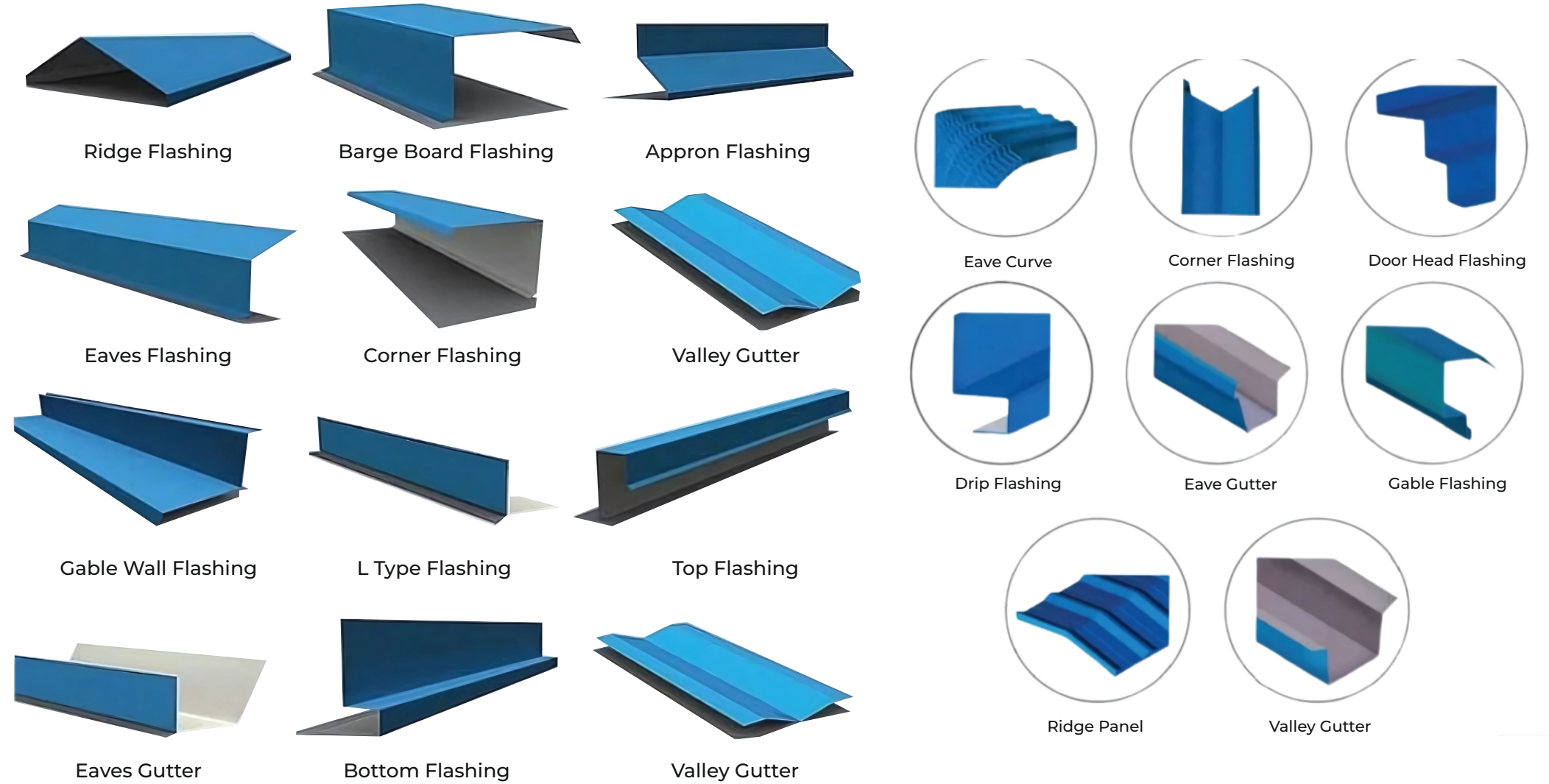
SPECIFICATION

Hot dip galvanized iron and electro zinc coated sheets.

Thickness - 0.30mm to 0.80mm



TRIMS



COLD FORM MISCELLANEOUS

SPECIFICATION

Rod Bracing: thickness- 16mm to 40mm

Sag Rod: thickness- 12mm to 16mm

Clits: As per drawings & standard

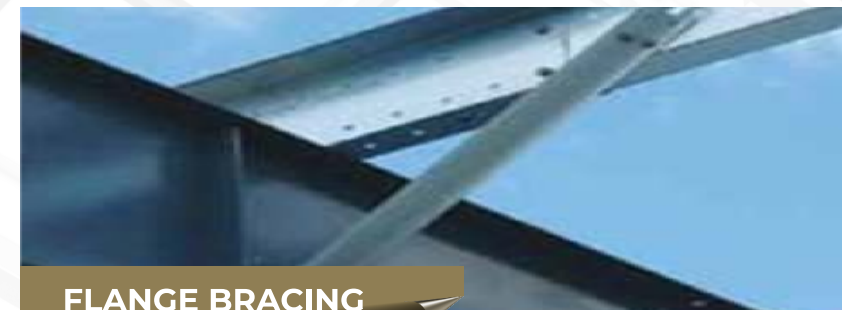
Flange Bracing: As per drawings (e.g., 40x4, 50x4)



ROD BRACING



SAG RODS



FLANGE BRACING



CLITS

HARDWARE ITEMS

HARDWARE NUT BOLTS

As per client requirements



HILL SIDE WASHER



SELF DRILLING SCREW



ANCHOR BOLTS

SPECIFICATION

16mm to 50mm

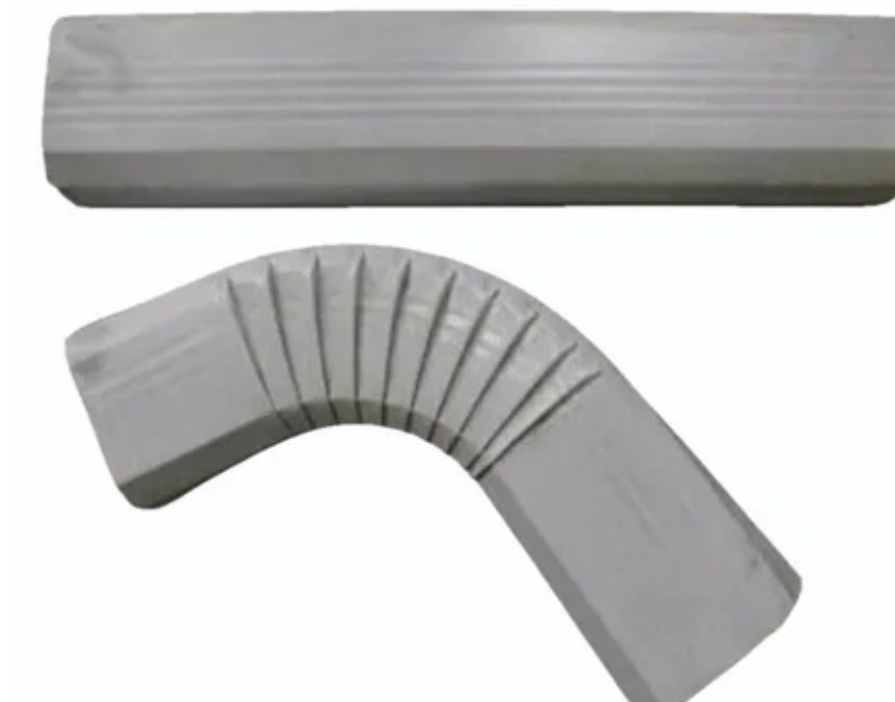
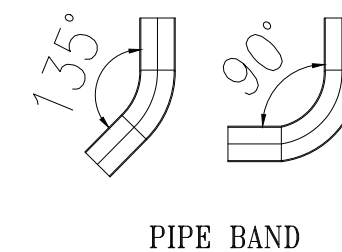
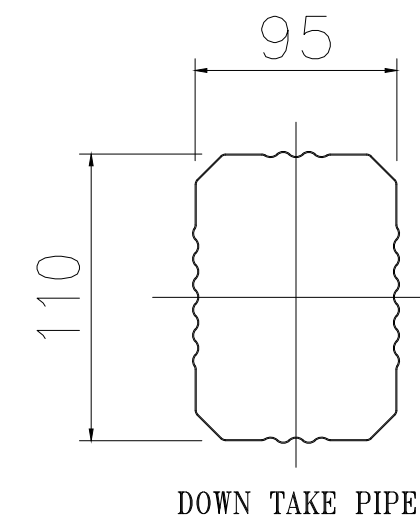


DOWNTAKE PIPE & BEND

Downtake pipes (or downspouts) are vertical conduits that channel rainwater from gutters or roofs to the ground or drainage system, preventing water damage. Bends are curved sections of these pipes, allowing them to navigate around architectural features or change direction.

SPECIFICATION

Thickness - 0.5mm



BUYOUT ITEMS



TURBO VENTILATOR



RIDGE VENT



PPGI LOUVERS

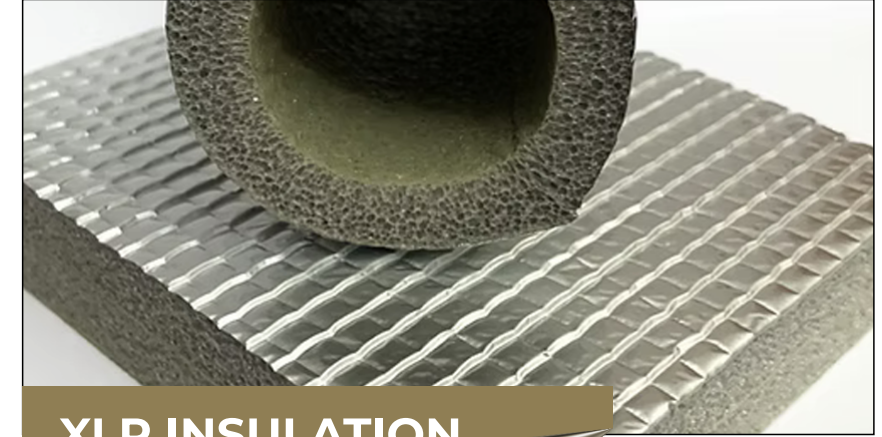


POLYCARBONATE LOUVERS

BUYOUT ITEMS



BUBBLE INSULATION



XLP INSULATION



ROCK WOOL INSULATION



GLASS WOOL INSULATION