

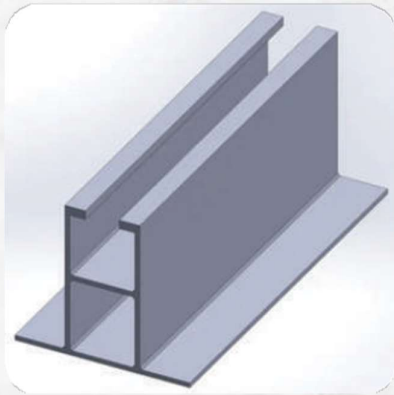


Wholesaler and Exporter of
All Solar Panel Mounting
Structure & Accesories

MONO RAIL STRUCTURE



RAIL



Height : 30/40/60/70/100 mm

Length : 300 mm (Standard)

Material : Aluminium
(Grade - Al - 6063)

Coating : Anodize

Customised Size is Also Available

MID CLAMP



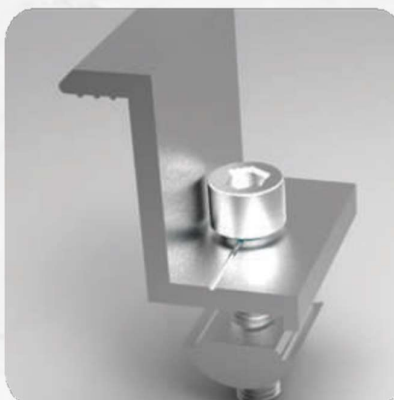
Height : 25/30/35 mm

Material : Aluminium
(Grade - Al - 6063)

Coating : Anodize

Customised Size is Also Available

END CLAMP



Height : 30 mm

Material : Aluminium
(Grade - Al - 6063)

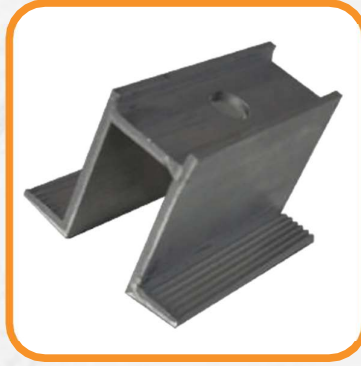
Coating : Anodize

Customised Size is Also Available

ACCESSORIES



10 MM CLAMPS



GSI CLAMPS



U BOLT



M CLAMPS



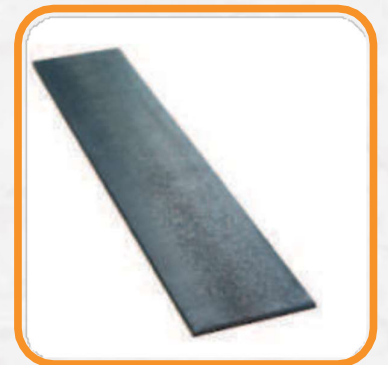
ALLEN BOLT



SPRING NUT



MONO RAILS



EPDM



FRP WALKWAY

- Size** : Various Sizes Available,
as Per Requirements
- Material** : Aluminium



SELF DRILLING SCREW

- Size** : Various Sizes Available,
as Per Requirements
- Material** : Aluminium



POP RIVET

- Size** : Various Sizes Available,
as Per Requirements
- Material** : Aluminium



U BOLT WITH ZINC PATTI

- Size** : Various Sizes Available,
as Per Requirements
- Material** : SS 304



MID OR END CLAMP WITH BOLT & PATTI

Size : Various Sizes Available,
as Per Requirements

Material : Aluminium

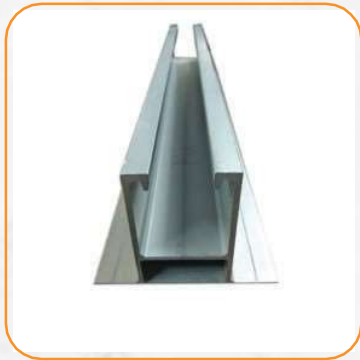


ANODISED RAIL

Size : Various Sizes Available,
as Per Requirements

Material : Aluminium

Type : Full Rail / D Rail



MICRO / MONORAIL

Size : 31*41*300 mm, 41*41*300 mm,
61*41*300 mm, 70*300 mm,
100*300 mm

Material : Aluminium



UNISTRUT CHANNEL

Size : 41*41*2 MM

Material : Aluminium

ABOUT US

SHREE BUILDING PRODUCTS Solution is a leading Manufacturer, Supplier, and Exporter of all solar industry products. This includes solar mounting structures, accessories, hardware, FRP walkways, FRP Cable trays and galvanized cable trays.

Why Choose Shree Building Products?

- **Quality Products :**

Premium FRP and Iron-Steel Offerings.

- **Global Reach :**

We are Exporters, Ensuring Your Needs are Met Internationally

- **Innovation :**

Keeping Abreast of Industry Trends for Cutting-edge Solution.

- **Customer :**

Centric Approach, Your Satisfaction is our Priority.

Process

- **Extrusion**

It is defined as the process of shaping material, such as aluminum, by forcing it to flow through a shaped opening in a die

- **Surface Treatment**

It treatments can enhance the appearance of aluminum products, and also protect them from corrosion and wear. like Powder coating, Anodizing, Polishing, Electroplating

- **Mechanical Works**

Unwanted material is removed to achieve a specific shape or size



Contact us on

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