

SOLAR MODULE MOUNTING STRUCTURES

Strength that carries the sun.

Premium ground-mount & modul emounting structures — engineered, roll-formed house for the solar projects that can't afford to fail.



30+
YEARS OF EXPERTISE

12,000+
MT ANNUAL CAPACITY

In-House
ROLL-FORMING LINES

Who we are, and what we do.

For over three decades, Sunvera has been shaping the steel industry with precision, strength, and engineering excellence—building the foundation for tomorrow's infrastructure.

Backed by 12,000+ MT of annual capacity and best-in-class roll-forming machinery, we pair industrial scale with the precision every solar project depends on. From column to purlin, each section is engineered, formed and finished under one roof — and delivered on time, every time.

WHY DEVELOPERS CHOOSE US

- ✓ Top-tier roll-forming & fabrication machinery
- ✓ Tolerance-controlled quality you can count on
- ✓ Responsive, project-grade customer service
- ✓ On schedule — we don't miss deadlines
- ✓ Smart pricing on solid, certified quality

30+

YEARS OF EXPERIENCE

Three decades of steel industry I know-how.



12,000+

MT ANNUAL CAPACITY

Scale to supply utility-grade volumes, dependably.



Best-in-class

MACHINERY

Modern roll-forming for consistent, precise profiles.



MATERIAL PARTNERS

Sourced from
India's finest
steel mills.

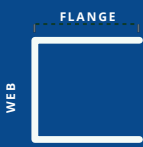


THE PRODUCT

Module MountingStructure

Every Sunvera structure is assembled from precision-rolled sections — **matched to load, span and site**. Four families of profiles form the complete mounting system.

COLUMN TYPES	RAFTER TYPES	BRACING TYPES	PURLIN TYPES
C-Section Lip-Section	C-Section Lip-Section	C-Section C-with-Lip	Hat-Section C / Lip-Section



01

C-Section

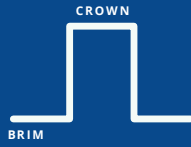
Plain channel · columns, rafters & bracing



02

Lip-Section

Lipped channel · added stiffness & capacity



03

Hat-Section

Top-hat purlin · high strength-to-weight

IN-HOUSE FACILITY

TechnicalSpecifications

C Purlin	
Thickness (t)	0.8 – 2.5 mm
Web (w)	60 – 250 ±0.5 mm
Flange (f)	30 – 90 ±0.5 mm
Lip (l)	8 – 25 ±1 mm
Yield strength	345 MPa MS/HR
550 MPA Galvalume AZ150	
ALL DIMENSIONS IN MM · CUSTOM PROFILES TO ORDER	

Hat Section	
Thickness (t)	0.8 – 1.6 mm
Height	60 – 120 mm
Top Base	40 – 80 mm
Bottom Base	25 mm
Lip (l)	8 – 15 mm
Yield strength	245 -550 MPA MS/HR
ALL DIMENSIONS IN MM · CUSTOM PROFILES TO ORDER	

PARTNER WITH SUNVERA

Let's build something that **lasts.**

SUNVERA
SOLAR STRUCTURES

A Unit of Savitri Con-Cast Limited

Solar Module Mounting Structures · Jaipur, India.

REGISTERED OFFICE



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