



SOLAR MOUNTING SYSTEMS

Your Perfect Roof Top Specialist

https://wa.me/919791599966





About Us

Established in 2007, we have vast experience in Structure designing, manufacturing and erection job as well. We have played an EPC role for longer time and have understood the problems faced at the site like miss-alignment in fixing the structures and PV modules. Thereafter our technical team came with a new design with Aluminium Structures with better strength and more economical than Galvanized Structures. Those Aluminium structures are completely effective for:

- 1. Sloped Roof (Mini Rail & Long Rail)
- 2. Flat Roof
- 3. Ground Mount
- 4. Floating Structures

We are the only company in the world providing wide range of economical Aluminium Structures that helps Solar EPCs to execute any complex projects with less labour intensive (Lay Man Installation Techniques).

With more than a decade experience in Solar Structure Manufacturing, we have supplied Module Mounting Structures (MMS) more than a GW till date globally. We are ready to offer and supply any of the following structure material:

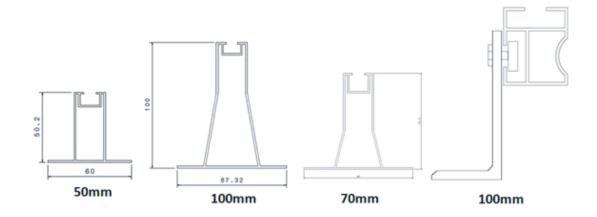
- 1. 100% Aluminium Structures
- 2. Hot Gip Galvanized Structures
- 3. Pre-Galvanized Structures
- 4. Galvalume Structures

Advantageous Aluminium

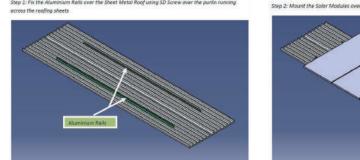
Anti-Corrosive	Easy Handling
Property	at site
Hassle Free	Designed Wind
Installation	Speed 180 KMPH
10 Years	Same Price as
Warranty	Galvanized

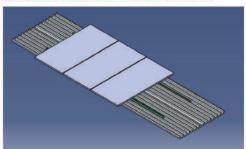


Slope Roof – Aluminium Rail Structures



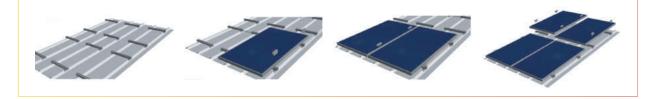
Long Rails (For South Tilted Metal Roof)





the Aluminium Rolls using the Clamps & Stud nuts

Mini Rails (For South Tilted Metal Roof)



North Tilted Roof - South Faced Structure





Flat Roof Aluminium Structures

Model : VSR_2

(Suitable for RCC Flat Roof Projects)



2x1=2 Module (Could be used as "Seasonal Tilting Structure")

Model : VSR_4

(Suitable for RCC Flat Roof Projects)



4x1=4 Module (Could be used as "Seasonal Tilting Structure")

Model : VSR_5

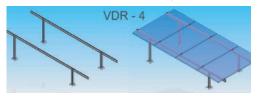
(Suitable for RCC Flat Roof Projects)



5x1=5 Module (Could be used as "Seasonal Tilting Structure")

Model : VDR_4

(Suitable for RCC Flat Roof Projects)



1x4=4 Module

Model : VDR_8

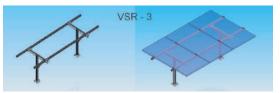
(Suitable for RCC Flat Roof Projects)



4x2=8 Module (Double Row Structure)

Model : VSR_3

(Suitable for RCC Flat Roof Projects)



3x1=3 Module (Could be used as "Seasonal Tilting Structure")

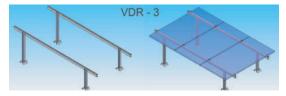
Model : VSR_4

Installation Photos



Model : VDR_3

(Suitable for RCC Flat Roof Projects)



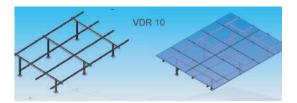
1x3=3 Module

Model : VDR_6 (Suitable for RCC Flat Roof Projects)



3x2=6 Module (Double Row Structure)

Model : VDR_10 (Suitable for RCC Flat Roof Projects)



5x2=10 Module (Double Row Structure)



Model: VDR_14

(Suitable for RCC Flat Roof Projects)



7x2=14 Module (Double Row Structure)

Model : VTR_15

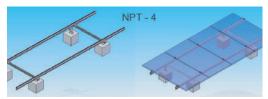
(Suitable for RCC Flat Roof Projects)



5x3=15 Module (Triple Row Structure)

Model : NPT_4

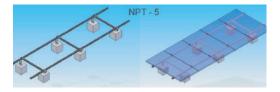
(Suitable for RCC Flat Roof Projects)



4x1=4 Module (Non Penetrating Type Structure)

Model : NPT_5

(Suitable for RCC Flat Roof Projects)



5x1=5 Module (Non Penetrating Type Structure)

Model: VDR_8 & VDR_10

(Suitable for RCC Flat Roof Projects)



Model : VTR_12

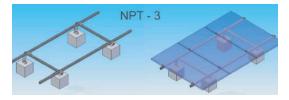
(Suitable for RCC Flat Roof Projects)



4x3=12 Module (Triple Row Structure)

Model : NPT_3

(Suitable for RCC Flat Roof Projects)



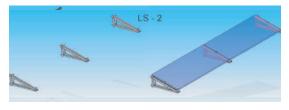
3x1=3 Module (Non Penetrating Type Structure)

Model : NPT_4



Model: LS_2

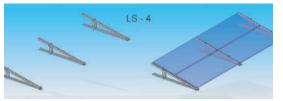
(Suitable for RCC Flat Roof & Metal Roof Projects)



2x1=2 Module

Model: LS_4

(Suitable for RCC Flat Roof & Metal Roof Projects)



2x2=4 Module (This Model Could be used as: 1.With Civil Block, 2.Without Civil Block, 3.Ballast Loaded)



Ground Mount Structures





FRP Walkway

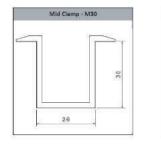
FRP Hand Rails



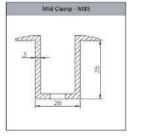
Mounting Clamps

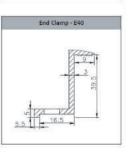
Available Clamp Sizes :

- 35mm
- 40mm











Long Rails & Mini Rails Structure

Effective Logistics





We are serving globally, At the cheapest mode of transport system Fast & Quick Delivery can be done, as we have tied up with premium logistics company

