



KEY FEATURES

- Engineered for harsh environment
- Robust structure
- Resists against 160Km/H wind speed
- Made of Aluminium
- Easy installation
- Less no of installation team
- Less logistics cost
- Less no of installation head count
- No rust
- Long life
- 30 Degree tilt suitable for Middle East
- No of solar panels: 7
- Footprint with installed panels: 9460x1500mm

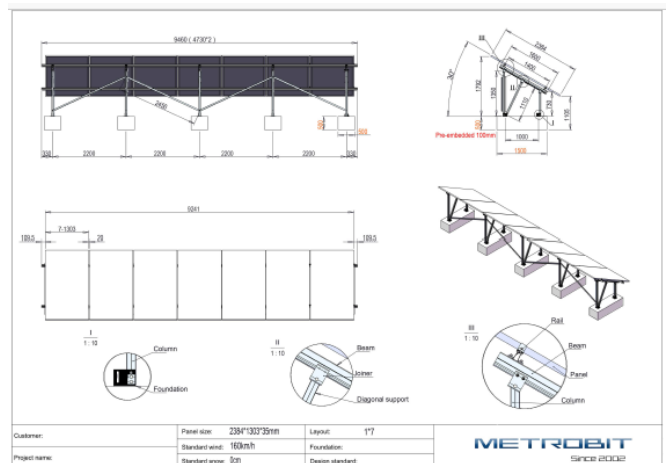
Applications

- GSM BTS Sites
- Telecommunication sites
- C&I Microgrid
- Residential solar
- Campus Hybrid solar
- Industrial Telecommunication site
- Commercial communication sites
- And more

PRODUCT DESCRIPTION

The Metrobit Solar Panel Structure is a ground mount Aluminum made structure for installation of 7 Market available solar panels. The 30 Degree tilt for panel installation is matched to Middle East region Environment requirements. Simple and Easy in site installation with professional design reduce logistics cost for the project

Resistance against 160 Km/H wind speed is based on Engineering and Scientific design to provide robust structure for reliable solar and Hybrid projects in the field of Commercial and Industrial application projects. Long life Aluminum based structure helps logistics, no corrosion, ease of installation with Min no of technicians to be involved in the installation process.



All specifications are subject to change without prior notice