

Mg-Al-Zn Ground Solar Mounting Systems



COMPONENTS



Post/Rail/Beam/
Diagonal Strut



Rail Splice



Joint



M10*30



M10*50



End Clamp



Mid Clamp



Rail Clamp



M12*30

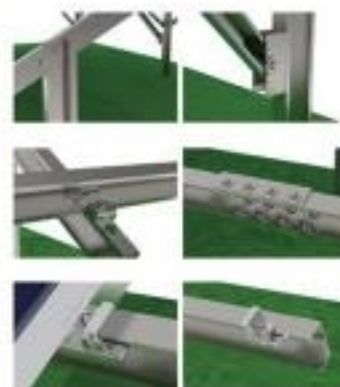


M12*75

TECHNICAL DATA

Item	Mg-Al-Zn Ground Solar Mounting System
Material	Structure: Mg-Al-Zn coated or HDG steel Components: Steel & Al6005-T5(Anodized)
Wind Speed	0-60 m/s
Snow Load	0-150cm
Tilt Angle	0-60°
Ground Clearance	0-1m
Array Of Modules	Landscape or Portrait
Design Standard	AS/NZS 1170, DIN 1055, JIS C8955: 2017, International Building Code IBC 2009
Warranty	12 years
Certificate	CE, SGS

INSTALLATION



ADVANTAGES

- * Materials with high strength / Accept large span range/ Save Materials.
- * Low unit price, fast installation, and lower labor costs. Suitable for large solar plants.