



Detail Information



Install Site	Roof	Material	Aluminum & Stainless Steel
Tilt Angle	Up to 60deg	Anti-corrosive	Anodized
Building Height	Up to 20m	Standards	AS/NZS 1170 & DIN 1055
Max Wind Speed	Up to 60m/s	Snow Load	<1.4KN/m ²
Warranty	10 Years Warranty	Duration	More than 20 Years

Features of Amoy solar panel mounting structure

With variety of solar panel mounting structure, Amoy tin roof mounting system can meet trapezoid/corrugated metal roof and standing seam roof demand with or without penetrating on the roof. Amoy has the excellent engineering team and quality management system to provide the perfect service.

- Universal roof brackets for different tin roofs.
- Flexible to meet any PV panels.
- Fast installation with partially pre-assembly components.

Amoy Project Reference

