

Adjustable Tilt Angle Roof PV Mounting System









Product Features:

- Fewer components. Modular design, all the parts are prefabricated in factory. So only 8 components needed to be assembled in the field. See left pictures;
- 2. Fewer tools needed. Highly standardized. Only simple tools needed. About 3 tools. See right pictures;
- Tilt angle can be adjusted. Here are 3 series: 0~15°, 15~30°, >30°. Tilt angle can be adjusted according to project spot.







Product Specification:

1. Roof Type: tin roof, asphalt shingle roof

2. Material: Al6005 and SS304;

3. PV Type: major brand PV module with or

without frame;

4. Module portrait or landscape;

Orientation:

5. Surface B, C

Roughness:

6. Wind Speed: ≤60m/s;7. Snow Load: ≤1.4KN/m²;

8. Tilt Angle: $0\sim15^{\circ}$, $15^{\circ}\sim30^{\circ}$, $30^{\circ}\sim60^{\circ}$;

9. Average 0.8~2.0PSF

Distributed Weight:

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