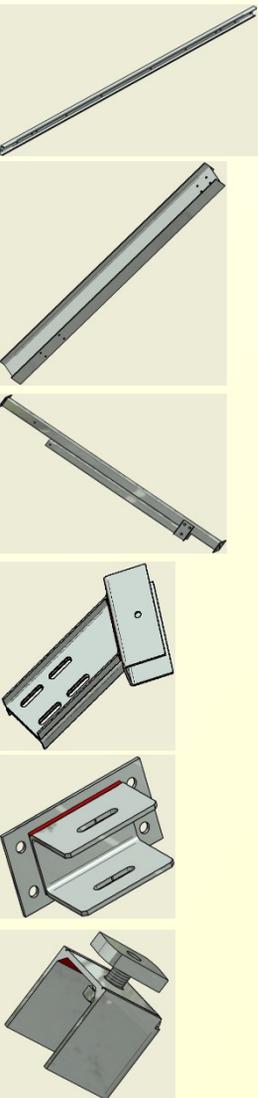


## Steel Driven Pile PV Ground Mounting System

### Product Features:

1. Fewer components. Modular design, all the parts are prefabricated in factory. So only 6 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;
3. Tilt angle is customized, but less than  $35^{\circ}$ .



### Product Specification:

1. Earth Type: all earth;
2. Material: Q235B, hot-dipped Zinc;
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:  $<42\text{m/s}$ ;
7. Snow Load:  $<1.4\text{KN/m}^2$ ;
8. Tilt Angle:  $\leq 35^{\circ}$  ;
9. Pile Perpendicularity:  $\pm 2^{\circ}$  ;
10. Pile Misplacement:  $\pm 25\text{mm}$ ;
11. Pile Height Deviation:  $\pm 25\text{mm}$ .

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