

BSLPV-Ballasted Flat Roof PV Mounting System

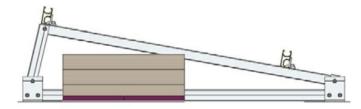
Introduction:

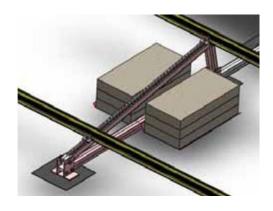
Ballasted Flat Roof PV Mounting System is the best choice when there is not enough time to build the concrete structure. Moreover, when you are worry about that it will leak and don't want to ruin the roof, the system will be the best solution. And it is economical and practical. The structure of the PV mounting system is made of hot galvanized steel, with the quality of strong intensity and anticorrosion. It is not only easy for installation, but also environmental-friendly which can be used repeatedly.



Technical Data and Requirement

Technical Data	Requirement
1. Wind Load: 42m/s	1. Application: Flat Roof
2. Snow Load: 1.5 KN/m ²	2. Mail Material: Aluminum Al6005-T5
3. Span Range: $2.3m \sim 3.1m$	3. Screw Bolt, Screw Nut Material: SUS304
4. Warranty: 12 years	4. Solar Panel: Framed or Frameless
5. Install Angle Error Range: $\pm 2^{\circ}$.	5. Installation Direction: vertical or horizontal
6. Adjustable Angle: $5^{\circ} \sim 30^{\circ}$.	6. DesignStandard:DIN1055,IBC2006,AS/NZS1170。





XIAMEN BSLPV CO., LIMITED ADDRESS: NO.823,SOUTH OF HUBIN RD,SIMING DIST,XIAMEN,FUJIAN TEL : +86-592-5052-968 FAX : +86-592-2196-116 URL : http://www.bslpv.com MAIL : info@bslpv.com