

GS-Energy BAPV System Solution

Roof Mounting System (Adjustable Tilt)



• System Introduction

The new Grace Solar inclined mounting system is suitable for roofs and grounds with a certain angle and is one of the best designs in the company. This new tilt bracket is light, flexible and strong. It is easy to assemble, one tool can complete the installation, and it can also be folded when packaging, and can be used simultaneously with other products of our company.

• Suitable Power Plant Project

It is suitable for sloping roof PV power plant projects.

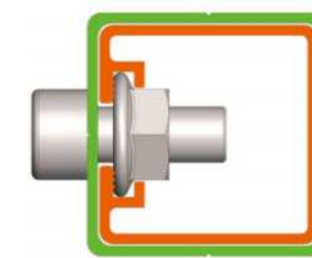
• Features

- Pre-assembled for easy installation;
- Increase output power;
- Wide applicability;
- Safe and reliable.

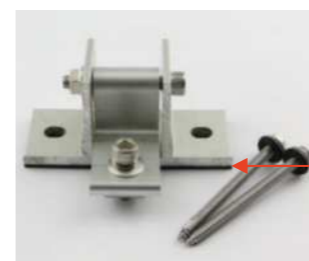
• Technical Information

Installation site	Commercial and residential roofs
Angle	Parallel roof (10-60°)
Building height	Below 20M
Material	High-strength aluminum alloy & Stainless steel
Color	Natural color or customized
Surface treatment	Anodizing & Stainless steel
Maximum wind speed	<60m/s
Maximum snow cover	<1.4KN/m ²
Reference standards	AS/NZS 1170 & DIN 1055 & Other
Usage time	More than 20 years
Quality assurance	10-year quality assurance

• Product Introduction



Section view



GS-AD-FL-LD

Can be chosen



GS-AD-RL_