

## ezRack SolarRoof

**solarF ID:FSTCL006**

### PV Mounting System

The ezRack Solar Roof PV Mounting System has been developed as a universal framed PV module system for pitched roof and flat roof installations. The innovative and patented aluminum base rails, Z modules and rail extension technology eliminate the need for onsite cutting and enable quick and easy field PV module installations. For the various roofs, we design the relative roof hook to make it easy mounted. For example: the SS roof hook is designed to fix with the tile roof, while the L feet is designed for the metal roof, tilt legs are designed for the flat roof, etc.

- Easy Installation
- Great Flexibility
- Excellent Compatibility
- Excellent Adaptability
- Designed to high standards
- Maximum Lifespan
- Guaranteed Durability



Items	Parameters
Installation Site	Pitched Roof or Flat Roof
Roof Cladding	Suitable for most type of cladding
Roof Slop	Up to 60°
Building Height	Up to 20m
Wind Load	60m/s
Snow Load	1.4KN/m <sup>2</sup>
PV Modules	Framed
Module Orientation	Vertical or horizontal
Module Width	Any
Standard	AS/NZS 1170 and other international standards
Support Rail	Extruded aluminum
Color	Natural
Warranty	10 years durability on materia