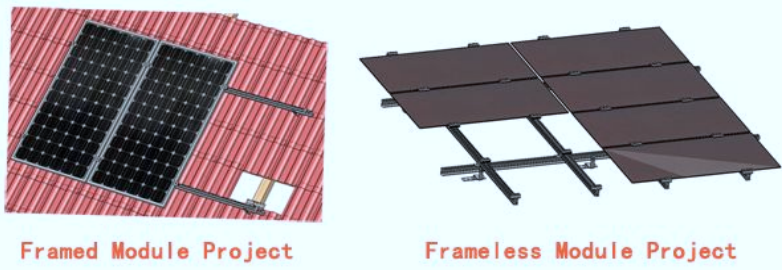


## Pitched Roof Solar Racking System



Sunlink Energy Pitched Roof Racking System is engineered for the maximum flexibility possible in designing and planning for the



Framed Module Project

Frameless Module Project

commercial and residential roof

solar system. It is applicable to install the usual framed module to flush with the pitched roof. The special extruded aluminum rail, the tilt-in module, the clamp kit and the various roof hooks can be high pre-assembly and make the installation easy and quick to save your labor cost and time. The customized length can eliminate the weld and cut onsite to keep the high anticorrosive performance, the structure strength and the appearance.

## Technical Information

Install site: Pitched Roof; Tilt Angle: Flushed with the roof (10~60 deg) ; Building Height: 20 m; Max Wind Speed: <60m/s  
Snow Load: <1.4KN/m<sup>2</sup>; Color: Natural or Customized  
Standard: AS/NZS 1170 and other international Standard  
Material: High Class Aluminum alloy Al6005-T5& Stainless steel 304  
Anticorrosive: anodized aluminum & stainless steel  
Warranty: Ten years warranty and twenty years service life

**Feature & Advantage Easy to install** The tilt-in module can be put into the extruded rail from the any location and can be high pre-assembly with the clamp and roof hook to minimize the time and cost of installation

**Offer unmatched durability** With all structural components comprised of high class stainless steel and anodized aluminum alloy, it is designed for twenty years service life and backed by ten years warranty.

**Stand up to extreme weather** The grace solar pitched roof racking system is designed to stand up to the extreme weather complied with the AS/NZ 1170 and other international structure load standard by the skilled engineer. The main support components also have been test to guaranty its structure and load-carrying capacity.

**Provide broad installation flexibility** These systems accommodate most commercially available framed solar panels and diverse roof types, and they can scale easily from small to large, multi-megawatt installations.

## Ballasted Solar Mounting System

Sunlink Energy Ballasted mounting System is a grace highly engineered solution that secures the array without damaging the flat roof. It is compatible with the usual framed photovoltaic modules and typically does not require roof penetrations. Made from lightweight and strong

aluminum construction, the Grace solar ballasted solution will arrive pre-assembly and pre-cut to prevent corrosion and save your labor cost and installation time.

### Technical Information

Install site: Flat Roof

Tilt Angle: 5deg, 10deg, 15deg, 20deg,

Module Orientation: Landscape

Building Height: <20 m

Max Wind Speed: <60m/s

Snow Load: <1.4KN/m<sup>2</sup>

Distributed weight: 10~25 kg/m<sup>2</sup>

Standard: AS/NZS 1170 and other international Standard

Material: High Class Aluminum alloy Al6005-T5& Stainless steel fasten ; Color: Natural

Warranty: Ten years warranty and twenty years service life

### Feature & Advantage

**Easy to install** The pre-assembly support bracket can be connected easily with the rail to mount the framed solar panels. No prior training or staging is required but a detailed installation instruction. Ease of installation means lower project cost.

**Offer unmatched durability** with all structural components comprised of high class stainless steel and anodized aluminum alloy, it is designed for twenty years service life and backed by ten years warranty.

**Stand up to extreme weather** The grace solar ballasted mounting system is designed to stand up to the extreme weather complied with the AS/NZ 1170 and other international structure load standard by the skilled engineer. The main support components also have been test to guaranty its structure and load-carrying capacity

**Provide broad installation flexibility** These systems accommodate most commercially available framed solar panels and diverse roof types, and they can scale easily from small to large, multi-megawatt installations.

## Adjustable Tilt Solar Racking System



Sunlink Energy Adjustable Tilt Solar Racking System is applicable to install the usual framed module to tilt a certain angle with the roof.

The solar system can be a fixed angle or adjustable such as 10~15 deg, 15~30 deg

and 30~60 deg for your requirement. The special extruded aluminum rail, the tilt-in module, the clamp kit and the round leg can be high pre-assembly and make the installation easy and quick to save your labor cost and time. The customized length can eliminate the weld and cut onsite to keep the high anticorrosive performance, the structure strength and the appearance

### Technical Information

Install site: Low profile Roof or flat roof

Tilt Angle: 10~60 deg; Building Height: 20 m

Max Wind Speed: <60m/s; Snow Load: <1.4KN/m<sup>2</sup>

Standard: AS/NZS 1170 and other international Standard

Material: High Class Aluminum alloy Al6005-T5& Stainless steel 304

Anticorrosive: Anodized aluminum & stainless steel

Color: Natural and Customized

Warranty: Ten years warranty and twenty years service life

### Feature & Advantage

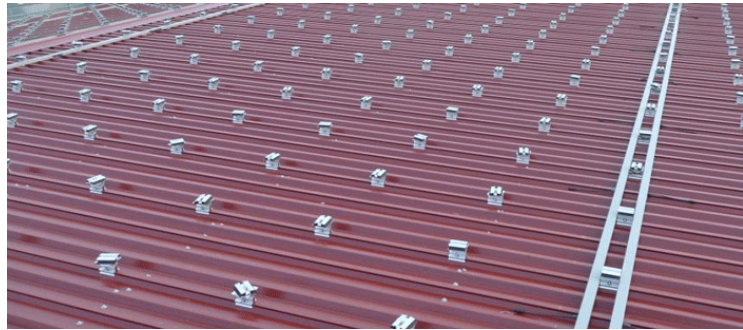
**Easy to install** The tilt-in module can be put into the extruded rail from the any location and can be high pre-assembly with the clamp and leg to minimize the time and cost of installation

**Offer unmatched durability** with all structural components comprised of high class stainless steel and anodized aluminum alloy, it is designed for twenty years service life and backed by ten years warranty.

**Stand up to extreme weather** The grace solar roof tilt racking system is designed to stand up to the extreme weather complied with the AS/NZS 1170 and other international structure load standard by the skilled engineer. The main support components also have been test to guaranty its structure and load-carrying capacity.

**Provide broad installation flexibility** These systems accommodate most commercially available framed solar panels and diverse roof types, and they can scale easily from small to large, multi-megawatt installation

## Metal Roof Solar Racking System



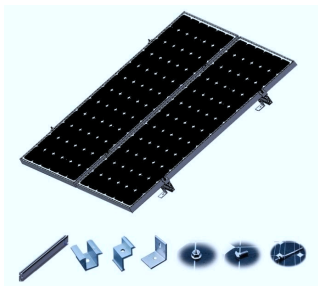
Sunlink Energy Metal Roof Solar Racking System is engineered

for the maximum flexibility possible in designing and planning for the commercial and residential roof solar system. It is applicable to install the usual framed module to flush with the pitched roof. The special extruded aluminum rail, the tilt-in module, the clamp kit and the various roof hooks can be high pre-assembly and make the installation easy and quick to save your labor cost and time. The

customized length can eliminate the weld and cut onsite to keep the high anticorrosive performance, the structure strength and the appearance.

### Technical Information

Install site: Pitched Roof



Tilt Angle: Flushed with the roof (10~60 deg)

Building Height: 20 m; Max Wind Speed: <60m/s

Snow Load: <1.4KN/m<sup>2</sup>; Color: Natural or Customized

Standard: AS/NZS 1170 and other international Standard

Material: High Class Aluminum alloy Al6005-T5& Stainless steel 304

Anticorrosive: anodized aluminum & stainless steel

Warranty: Ten years warranty and twenty years service life

### Feature & Advantage

**Easy to install** The tilt-in module can be put into the extruded rail from the any location and can be high pre-assembly with the clamp and roof hook to minimize the time and cost of installation

**Offer unmatched durability** With all structural components comprised of high class stainless steel and anodized aluminum alloy, it is designed for twenty years service life and backed by ten years warranty.

**Stand up to extreme weather** The grace solar pitched roof racking system is designed to stand up to the extreme weather complied with the AS/NZ 1170 and other international structure load standard by the skilled engineer. The main support components also have been test to guaranty its structure and load-carrying capacity.

**Provide broad installation flexibility** These systems accommodate most commercially available framed solar panels and diverse roof types, and they can scale easily from small to large, multi-megawatt installations



## Fixed Tilt Solar Racking System

Sunlink Energy Fixed Tilt Solar Racking System is applicable to



install the usual framed module to tilt a certain angle with the roof. The solar system

can be a fixed angle or adjustable such as 10~15 deg, 15~30 deg and 30~60 deg for your requirement. The special extruded aluminum rail, the tilt-in module, the clamp kit and the round leg can be high pre-assembly and make the installation easy and quick to save your labor cost and time. The customized length can eliminate the weld and cut onsite to keep the high anticorrosive performance, the structure strength and the appearance.

**Technical Information** Install site: Low profile Roof or flat roof

Tilt Angle: 10~60 deg; Building Height: 20 m

Max Wind Speed: <60m/s; Snow Load: <1.4KN/m<sup>2</sup>

Standard: AS/NZS 1170 and other international Standard

Material: High Class Aluminum alloy Al6005-T5& Stainless steel 304

Anticorrosive: Anodized aluminum & stainless steel

Color: Natural and Customized

Warranty: Ten years warranty and twenty years service life

### Feature & Advantage

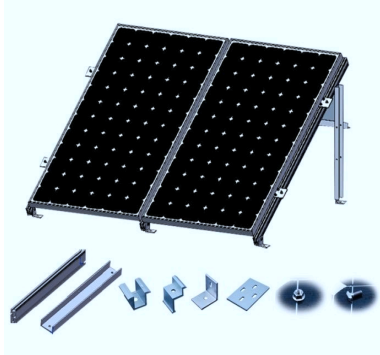
**Easy to install** The tilt-in module can be put into the extruded rail from the any location and can be high pre-assembly with the clamp and leg to minimize the time and cost of installation

**Offer unmatched durability** With all structural components comprised of high class stainless steel and anodized aluminum alloy, it is designed for twenty years service life and backed by ten years warranty.

**Stand up to extreme weather** The grace solar roof tilt racking system is designed to stand up to the extreme weather complied with the AS/NZS 1170 and other international structure load standard by the skilled engineer. The main support components also have been test to guaranty its structure and load-carrying capacity.

**Provide broad installation flexibility** These systems accommodate most commercially available framed solar panels and diverse roof types, and they can scale easily from small to large, multi-megawatt installations.

## Solar Tilt Racking System



Wind load: max45m/s  
Snow load: max1.5kN/m<sup>2</sup>  
Laminates/modules: Framed and unframed  
Module layout: In series, 6 pcs modules per unit  
Module orientation: Vertical or horizontal  
Setting angle: 5°-60°  
Material: Stainless steel  
Surface treatment: stainless, Steel & anodized AL  
Material: Stainless steel  
SUS304, Aluminium 6063-T5  
Standard: Suit for EU, AU, US standard  
Warranty: 10 years durability on materials



## Feature & Advantage

**Easy to install** The tilt-in module can be put into the extruded rail from any location and can be high pre-assembled with the clamp and leg to minimize the time and cost of installation.

**Offer unmatched durability** with all structural components comprised of high class stainless steel and anodized aluminum alloy, it is designed for twenty years service life and backed by ten years warranty.

**Stand up to extreme weather** The grace solar roof tilt racking system is designed to stand up to the extreme weather complied with the AS/NZS 1170 and other international structure load standard by the skilled engineer. The main support components also have been tested to guarantee its structure and load-carrying capacity.

**Provide broad installation flexibility** These systems accommodate most commercially available framed solar panels and diverse roof types, and they can scale easily from small to large, multi-megawatt installation.