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MODULE MOUNTING STRUCTURE

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U R Energy started its journey in the solar industry in Australia in 2009 and within 6 years achieved a market leading position servicing 70,000+ residential and commercial customers across the Australian solar market. Inspired by the success in Australia, the company decided to expand globally and began operations in India in 2015 and the United States of America in 2016. The company now procures, develops and installs solar power systems at economic prices for residential, commercial and utility scale customers across the world including Australia, United States of America, India, Dubai, Africa, and United Kingdom. UR Energy group has installed 200+ MW Solar Plants across these countries and adding more daily.

Quality is at the core of our business whether it be the solar products we source, our installation process or the service we provide to our customers. U R Energy is an ISO 9001, ISO 14001 and OHSAS 18001 accredited company and we source the highest quality solar power systems from Tier 1, modern manufacturing facilities around the world.

The business was started with a single goal, to help accelerate the growth and adoption of solar power systems across the world, not only for its obvious environmental benefits but also for the economic benefits available to our customers. That's why we offer the highest quality products at the best price available on the market today and as always, backed by our 5% price beat guarantee.



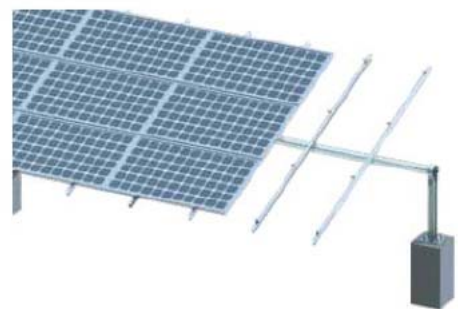
Module Mounting System

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Module Mounting System : Flat Roof Mounting System

Single Axis Solar Tracker System



Partial Diagram

Compare to the fixed mounting system, single axis tracker can collect more sun lights, increasing the electricity production by 20-35%.

Product Features



1. Easy installation:

Structure is stable and more reliable. While the system is working, center of gravity and the axis are in the same position, thus eliminating the reducer bias.

2. Smart Protection : In case of strong winds or adjust the bracket flat, parallel to the ground thus preventing it from damage.

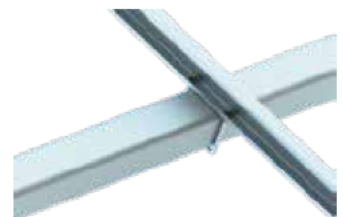
3. 10 Years Warranty : After optimization of the bearings and other components, and choosing proper materials design, effectively prevent the external conditions such as dust, wind to damage the system.

Technical Parameters

Installation site	Flat Ground
Base	Concrete Base
Material	Hot Dipped Galvanized Steel
Wind Load	30 m/s
Snow Load	0.7 kN/m ²
Protection Level	IP65
Tracking Accuracy	≤ 0.5°
Increase Electricity Production	≥ 20%
Warranty	10 Years
Material	Anodized AL6005-T5, SUS304
Yield Strength	205N/mm ²



Main Post



Rail

Module Mounting System : Flat Roof Mounting System

Flat Roof Racking System



Adjustable System



Fixed System

UR Flat Roof Racking system is developed to mount the module tilt a certain angle on a flat roof or ground. You can have the fixed or adjustable angle solution as 10-15deg, 15-30deg and 30-60deg according to your exact requirement. UR series product have the innovated aluminum rail, D-module, clamps and legs which can be pre-assembled to make the installation easy and quick for saving your labor cost and time. Besides, the customized length of rail will not require onsite weld and cut, keeping the appearance entirety, structural strength and anti-corrosive performance.

Product Features

1. Safety Reliability :

The racking systems can stand up to the extreme weather complied with the AS/NZS 1170 and other international structure load standards by skilled engineers. The main support components have also been tested to guarantee its structure and load-carrying capacity.

2. Easy Installation :

D-module can be put into GD Rail from any position. so the parts can be pre-assembled on factory to save your install time on site.

3. Flexibility and Compatible :

GD Rail and its accessories can be installed with the most solar panels on the difference condition.

Technical Parameters

Installation Site	Low profile roof or open field
Tilt Angle	10deg ~ 60deg
Building Height	up to 20m
Max Wind Speed	up to 60m/s
Snow Load	up to 1.4kN/m ²
Standards	AS/NZS 1170 & DIN 1055 & Other
Material	Aluminum alloy & Stainless steel
Color	Natural
Anti-corrosive	Anodized
Warranty	Ten years warranty
Duration	More than 20 years

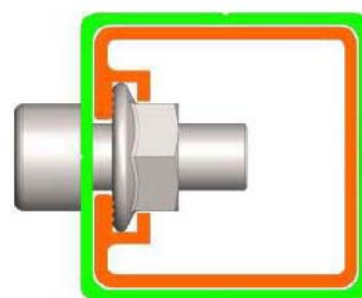
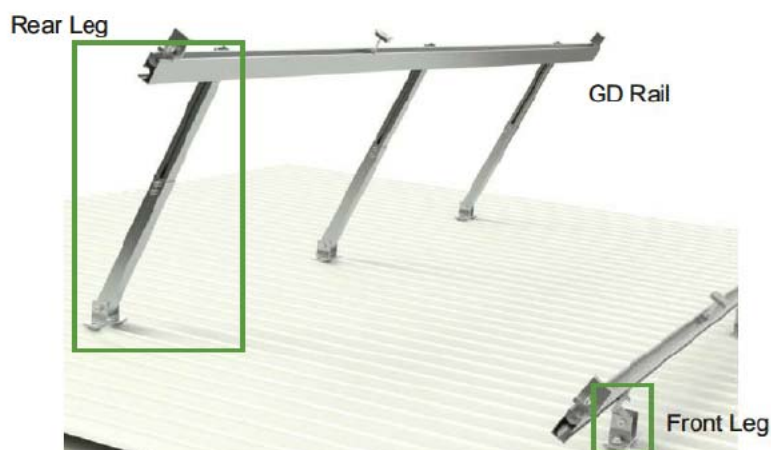


Module Mounting System : Flat Roof Mounting System

Flat Roof Racking System

COMPONENTS

Adjustable Tilt System



Telescope Solution

Legs



UR-AD-FL



UR-AD-RL

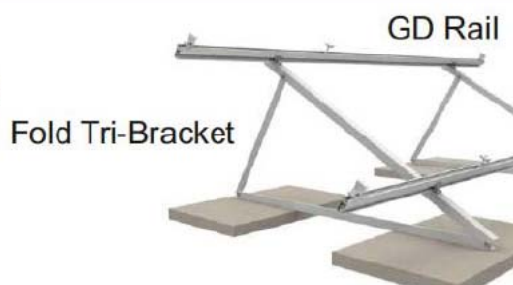
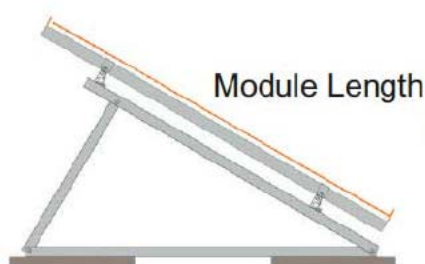
Item No.	Description	Leg Length
UR-AD-FL	AD Front Leg	—
UR-AD-RL10/15	AD Rear Leg 10/15 deg	240~360mm
UR-AD-RL15/30	AD Rear Leg 15/30 deg	340~680mm
UR-AD-RL30/60	AD Rear Leg 30/60 deg	700~1200mm

Module Mounting System : Flat Roof Mounting System

Flat Roof Racking System

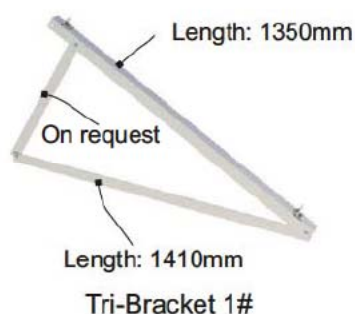
COMPONENTS

Fold Tri-Bracket System

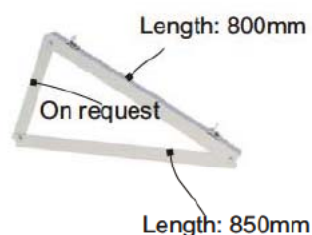


Fold Package

Fold Tri-Bracket



Tri-Bracket 1#



Tri-Bracket 2#



Adjustable Tri-Bracket 1#



Accessories: DR Rail Clamp

Item No.	Description	Module Length	Angle
UR-FT30-01	Triangle Bracket 1# 30deg	Less than 1.7meter	Fixed 30deg
UR-FT30-02	Triangle Bracket 2# 30deg	Less than 1.1meter	Fixed 30deg
UR-AT2-10/15	Adjustable 2# Tri-Bracket 10/15	Less than 1.7meter	10~15deg
UR-AT2-15/25	Adjustable 2# Tri-Bracket 15/25	Less than 1.7meter	15~25deg
UR-AT2-25/45	Adjustable 2# Tri-Bracket 25/45	Less than 1.7meter	25~45deg
UR-RC-01	DR Rail Clamp Kit		

Module Mounting System : Flat Roof Mounting System

Flat Roof Racking System

PROJECT EXAMPLE

ADJUSTABLE TILT SYSTEM



Solar Panels Size: 1580*808*46mm or 1585*826*46mm	Rail UR-DR-	Front Leg UR-AD-FL	Front Leg UR-AD-RL	Inter Clamp UR-IC-F46	End Clamp UR-EC-F46	Rail Splice UR-DR-SP
Adjustable 10/15 4 Panels install	3405mm 2 pcs	4	4	6	4	2
Adjustable 15/30 4 Panels install	3405mm 2 pcs	4	4	6	4	2
Adjustable 30/60 4 Panels install	3405mm 2 pcs	4	4	6	4	2

Fold Tri-Bracket System



Solar Panels Size: 1580*808*46mm or 1585*826*46mm	Rail UR-DR-	Tri-Bracket 1# UR-FT30-01	Rail Clamp UR-RC-01	Inter Clamp UR-IC-F46	End Clamp UR-EC-F46	Rail Splice UR-DR-SP
Fixed 30 deg 3 Panels install	2560mm 2 pcs	2	4 pcs	4	4	2
Fixed 30deg 4 Panels install	3405mm 2 pcs	3	6 pcs	6	4	2

Module Mounting System : Flat Roof Mounting System

Ballasted Mounting System



Ballasted Mounting System is a highly engineered solution that secures the array without damaging the flat roof. Component configuration suitable for any complex roof. Structures are made from lightweight and strong aluminum alloy. The Ballasted Mounting System comes pre-assembled and pre-cut to prevent corrosion and save your labour cost and installed time

Product Features

1. Quick Installation

Pre-assembled, no need to drill hole or welding. Each set is an independent unit which can be adjusted or combined as required

2. High Anti Corrosion

High class Aluminum alloy Al6005-T5 and stainless steel fasteners provides a very high protection against corrosion and the material strength ensure the brackets high load bearing capacity.

3. Higher Security

No need to penetrate the roof, so it does not lead to leaky roof. Pre-fabricated concrete blocks can be used as load.

Technical Parameters	Ballasted
Installation Site	Flat Roof top
Tilt Angle	10°
Foundation	Concrete Ballast Block
Material	Anodized Aluminum Al6005-T5& SUS304 A2-70 fasteners
Load Capacity	0.15-0.18KN/m ²
Distance between 2 rows	1m~2m
Snow Load	upto 2KN/m ²
Wind Load	upto 50m/s
Layout	1 panel Landscape
Max wind speed	-
Building Height	-
Certification	AS/NZS 1170, MCS, SGS



Pre assembled Triod (Folded)



Connector



Ballast Plate



Ballast Load + Plate



Wind Deflector



Universal Mid/End Clamps



Module Mounting System : Flat Roof Mounting System

Adjustable Tripod Mounting



Pre assembled Tripod
(folded)



Rail



Mid/End Clamps

Product Features

1. Simple Design

These products are factory assembled, well packaged, which highly reduce on site installation time by 40% compared to traditional type. Team of 4 professional labours can install 200KW in 1 day.

2. Universal

Use of universal mid and end clamps enables panel installation of thickness 35mm to 50mm. The tilt angle can be adjusted from 10 deg - 25deg. This product can adopt concrete block or ground screw piles as foundation.

This product can adopt concrete block or ground screw piles as foundation.

3. Safety and Reliability

The design has followed japan JIS standard and have obtained TUV and MCS certification.

4. 20 Years Warranty

Aluminum structure are treated with anodized layer of thickness 15, can stand up to the extreme weather conditions.

The main support components have also been tested to guarantee its structure and load-bearing capacity.

Technical Parameters

Install Site	Low profit roof or open field
Tilt Angle	10 deg - 25 deg
Max Wind Load	upto 60m/s
Snow Load	up to 1.4KN/m ²
Warranty	20 Years
Certification	AS/NZS 1170, MCS, SGS
Material	Anodized Aluminum AL6005-T5
Fasteners	SUS304 A2-70
Yield Strength	260N/mm ²



Module Mounting System : Ground Mounting System

UB-Ground Mounting System



Concrete Foundation 4x2



Ground Screw Foundation 4x3

UR UB-Ground Mounting System is applicable for the photovoltaic array system on the open fields. The steadiness and safety of this system is compatible with the structural mechanics and construction acts.

For different foundation solutions, such as concrete with pre-buried bolt, direct buried and ground screw, the system can be modified to install. Material used include hot galvanized steel and anodized aluminum alloy, with great anti-corrosive suitable for outdoor using.

As per practical requirements, the system is able to be planned and customized in the factory to avoid welding and cut on the spot, saving your time and cost.

Product Features

1. Steady and Safety :

Design and check the structure according to the structural mechanics and construction acts.

2. Easy Installation :

Planning and machining in the factory saving your time and cost

3. Excellent Duration :

For Outdoor using, all the material selected with high class anti-corrosion protection.

4. Great Flexibility :

The Ground Array can be planned from kilo-watt to mega-watt

Technical Parameters

Installation Site	Open Field
Tilt Angle	10deg ~ 60deg
Building Height	up to 20m
Max Wind Speed	up to 60m/s
Snow Load	up to 1.4kN/m ²
Standards	AS/NZS 1170 & DIN 1055 & Other
Main Material	Aluminum alloy & Galvanized steel
Color	Natural
Anti-corrosive	Anodized & Galvanized
Warranty	Ten years warranty
Duration	More than 20 years



Module Mounting System : Ground Mounting System

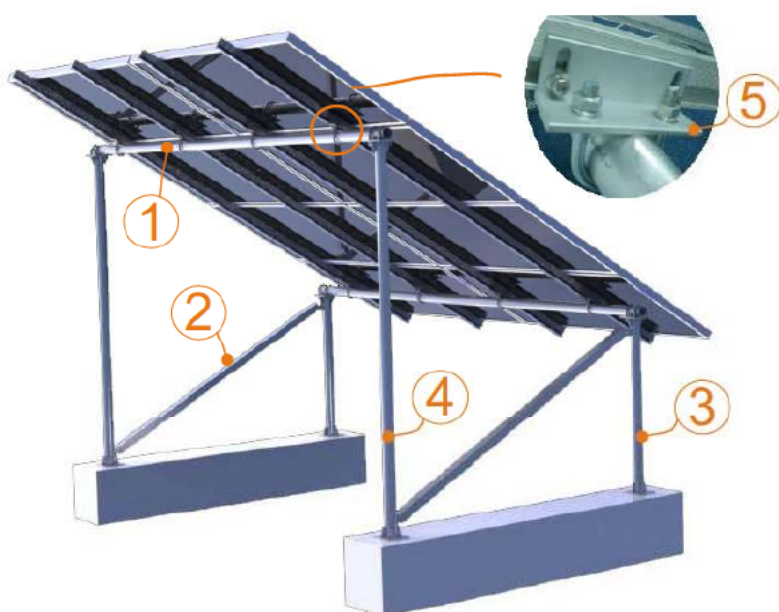
UB-Ground Mounting System

COMPONENTS

Integrated Type Ground Mounting

Features

- Material and finish: Hot galvanized & Dacromet steel Q235
- The Leg welded to be integral reduce the install step
- Foundation option: Concrete Foundation



Concrete Foundation with Pre-buried Bolt



1. UR-CP-60



2. UR-AS-40/1820



3.UR-GM-FL985
4. UR-GM-BL1990

Item No.	Description.
UR-CP-60/	Cross Pipe OD60
UR-AS-40/1820	Angle Steel Brace 1820mm with accessory
UR-GM-FL985	Front Leg 985mm with U bolt
UR-GM-BL 1990	Back Leg 1990mm with U bolt

Note: the above products is planned for the project example

Item No.	Description
UR-GM-SK	Angle Splice for cross pipe and GD Rail



5. UR-GM-SK

Module Mounting System : Ground Mounting System

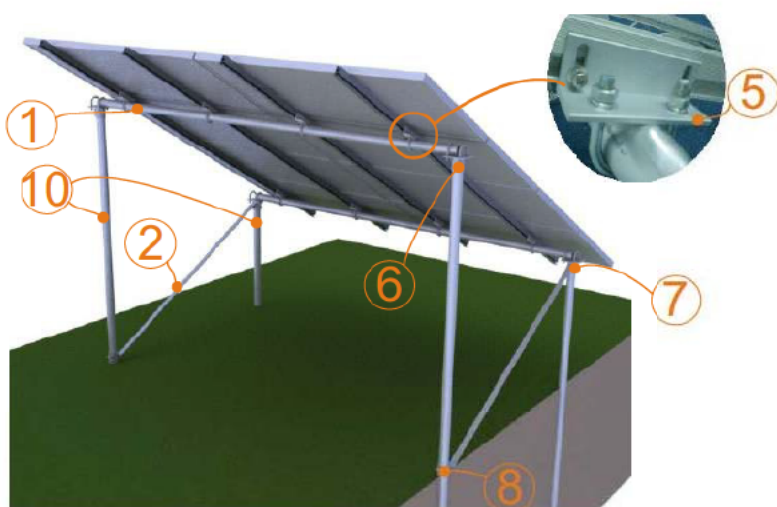
UB-Ground Mounting System

COMPONENTS

Cap Type Ground Mounting

Features

- Material and finish: Hot galvanized & Dacromet steel Q235
- The steel cap can be applied flexibly on various condition
- Foundation option: a. Concrete b. Ground Screw c. Directly Buried



Directly Buried

Item No.	Description.
UR-GM-C01	Steel Cap 1# for Pipe OD60
UR-GM-C02	Steel Cap 2# for Pipe OD60
UR-GM-C03	Steel Cap 3# for Pipe OD60
UR-FA-UB60	U bolt kit M12x76, DACROMET
UR-P2-Length	Pipe, Front & Back Leg



6. UR-GM-C01



7. UR-GM-C02



8. UR-GM-C03



9. UR-FA-UB60



10. UR-P2-Length



Installation of
Steel Cap 1#



Installation of
Steel Cap 2#



Installation of
Steel Cap 3#

Module Mounting System : Ground Mounting System

UB-Ground Mounting System

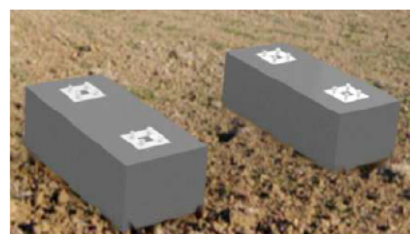
PROJECT EXAMPLE

Project Information

Tilt Angle:	0-30 deg	Flood Height:	600mm
		Wind Speed:	Normal
Unit Array:	4*2 (8 pcs panels)	4*3 (12 pcs panels)	

Solution 1: Integrated Ground Mount

Product Item	Spec.	Qty	
		Array 4*2	Array 4*3
UR-DR-3405	3405mm	4pcs	6pcs
UR-IC-F46	46mm	12pcs	18pcs
UR-EC-F46	46mm	8pcs	12pcs
UR-GM-SK	50*6*140mm	8pcs	12pcs
UR-GM-FL985	985mm	2pcs	2pcs
UR-GM-BL1990	1990mm	2pcs	2pcs
UR-AS-40/1820	1820mm	2pcs	2pcs
UR-CP-60/3200	3200mm	2pcs	X
UR-CP-60/4800	4800mm	X	2pcs



Concrete Foundation

Solution 2: Cap type Ground Mount

Product Item	Spec.	Qty	
		Array 4*2	Array 4*3
UR-DR-3405	3405mm	4pcs	6pcs
UR-IC-F46	46mm	12pcs	18pcs
UR-EC-F46	46mm	8pcs	12pcs
UR-GM-SK	50*6*140mm	8pcs	12pcs
UR-GM-C01	1#	2pcs	2pcs
UR-GM-C02	2#	2pcs	2pcs
UR-GM-C03	3#	2pcs	2pcs
UR-FA-UB60	M12x76	8pcs	8pcs
UR-P2-1985	1985mm	2pcs	2pcs
UR-P2-2990	2990mm	2pcs	2pcs
UR-AS-40/1820	1820mm	2pcs	2pcs
UR-CP-60/3200	3200mm	2pcs	X
UR-CP-60/4800	4800mm	X	2pcs

Note: The above is suitable for the directly buried solution.

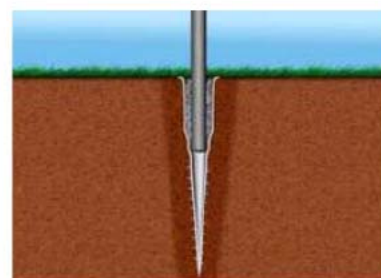
Foundation Option 2: Ground Screw

UR-N76-1600	OD76*1600	4pcs	4pcs
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Note: The front and back leg can be shorted 700mm.



Directly Buried



Ground Screw Foundation

Module Mounting System : Ground Mounting System

Pile-Ground Mounting System



UR Pile Ground System is applied for large commercial and utility PV systems on non-sandy ground, suitable for both framed and frameless module installation.

In UR Pile Ground System, Open Post can be pile into the ground 1-2 meters by pile machine quickly, then easily mounting the pre-assembled Al-Beam structure, B-Rail with clamps.

Our mission is to simplify your installation and ensure the structure safety. UR Energy, your best choice.

Product Features

1. Safety and Reliability :

Check and test the structure strictly to against the extreme weather condition.

2. Easy Installation :

Parts have been high pre-assembly on factory to save your installation time.

3. Flexibility and Adjustable :

Smart design reduce the difficulty of the installation on the most condition .

4. 10 Years Warranty :

UR Energy provides a 10-years warranty for the material and structure.

Technical Parameters

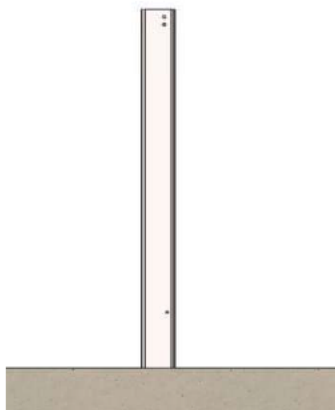
Installation Site	Open Field
Max Wind Speed	up to 60m/s
Snow Load	up to 1.4kN/m ²
Module Type	Framed or Frameless
Module Orientation	Portrait
Rail Material	Anodized Aluminum
Post Material	Hot-dip Galvanized Steel
Adjustability	Post Height Deviation : 10mm
	Post Angle Deviation : 2°
	Post Verticality Deviation : 2°
	Pile Driving Depth: 1000~2000mm
Soil Condition	Non-Sandy



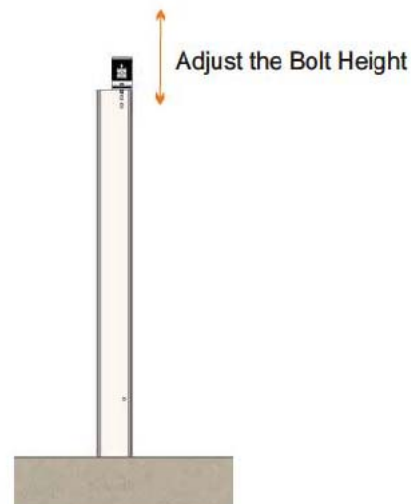
Module Mounting System : Ground Mounting System

Pile-Ground Mounting System

INSTALLATION STEPS



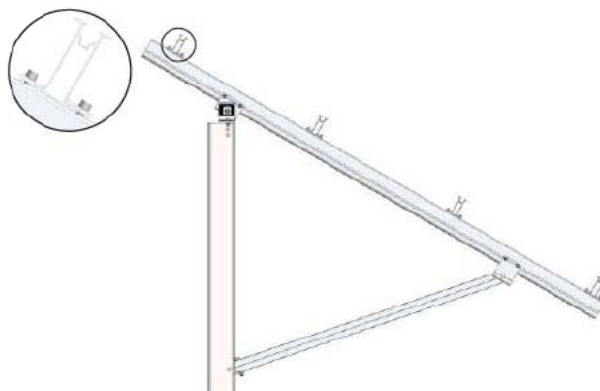
Step 1: Pile the Open Post by Pile Machine



Step 2: Install and adjust the Top Cap



Step 3: Install the Assembly of Beam



Step 4: Install the B-Rail by Rail Clamp



Step 5: Install the Modules



Finish

Module Mounting System : Ground Mounting System

Pile-Ground Mounting System

COMPONENTS

System Overview



1. UR-PG-OP2990

2. UR-PG-BA30 (Fold Package)



3. UR-PG-TC



4. UR-BR-4990



5. UR-BR-SP



6. UR-BR-C60

Item No.	Description
UR-PG-OP2950	Open Post 2950mm

Material: Q235 Steel

UR-PG-TC	Assembly of Top Cap
UR-PG-BA30	Assembly of Support Beam, 30deg -For Module length 1400~1600mm -High Pre-Assembly
UR-BR-4990	B-Rail 4990mm
UR-BR-SP	B-Rail Splice
UR-BR-C60	B-Rail Clamp

Material: Aluminum Alloy 6005-T5

Module Mounting System : Ground Mounting System

Pile-Ground Mounting System

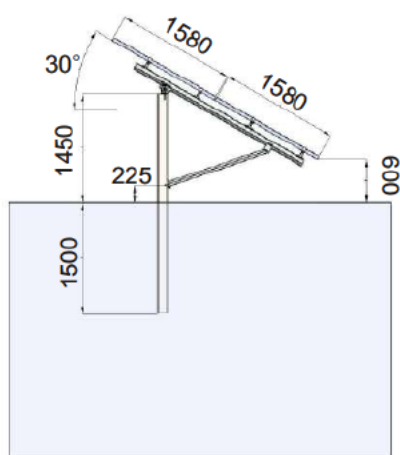
PROJECT EXAMPLE

Project Information

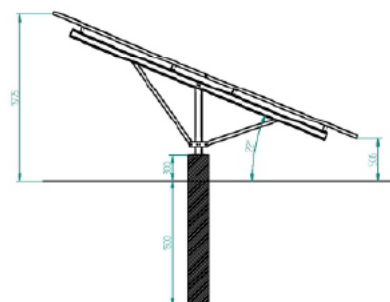
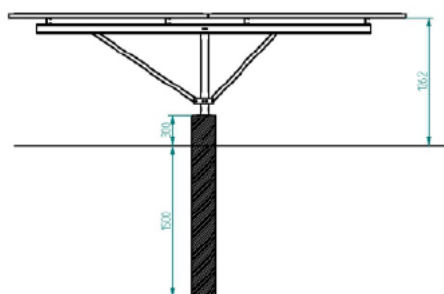
Tilt Angle:	0 - 30 deg
Module Orientation:	Portrait
Unit Array:	2*12 (24pcs panels)

Flood Height:	600mm
Wind Speed:	<45m/s
Soil Condition:	Non Sandy
Pile Height:	1500mm

2D Planning Drawing



Side View



Components List

Item	Description	Spec.	Qty
UR-BR-4990	B-Rail 4990	4990mm	8pcs
UR-BR-SP	B-Rail Splice	200mm	4pcs
UR-BR-C60	B-Rail Clamp	60mm	24pcs
UR-IC-F46	Inter Clamp Kit	46mm	44pcs
UR-EC-F46	End Clamp Kit	46mm	8pcs
UR-PG-BA30	Assembly of Support Beam, 30deg	30°	3pcs
UR-PG-TC	Aluminum Top Cap	80mm	3pcs
UR-PG-OP2950	Open Post 2950	2950mm	3pcs

Module Mounting System : Ground Mounting System

C-Steel Ground Mounting System



Main Beam Pre assembled



Front/Rear Post Pre assembled



Rail



Ground Screws



Back Tie and Mid/End Clamp

Product Features

1. Simple Design

These products are factory assembled, well packaged, which highly reduce on site installation time by 40% compared to traditional type. Team of 4 professional labours can install 200KW in 1 day.

2. Universal

Design sophisticatedly so that it allows some adjustment during installation. This product can adopt concrete block or ground screw piles as foundation.

3. Safety and Reliability

The design has followed japan JIS standard and have obtained TUV and MCS certification.

4. 10 Years Warranty

Steel are hot dipped galvanized with average galvanization thickness of 85, can stand up to the extreme weather conditions.

The main support components have also been tested to guarantee its structure and load-bearing capacity.

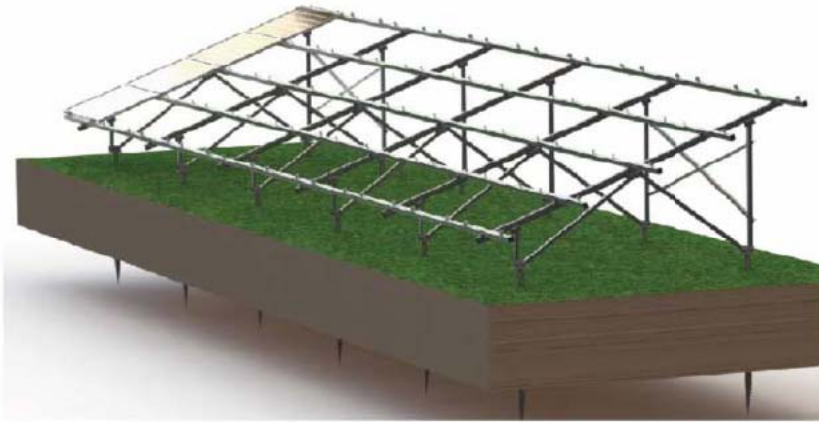
Technical Parameters

Application	Open Terrain
Wind Load	upto 60m/s
Snow Load	upto 1.4KN/m ²
Module Layout	As per requirement
Module Orientation	Landscape/Portrait
Module Inclination	0° - 45°
Ground Clearance	Standard 600mm or customized
Standard	JIS
Warranty	25 Years
Certification	MCS, AS/NZS 1170, SGS
Material	Q235B, Q345B, Hot Dipped Galvanization, SUS304
Yield Strength	260N/mm ²



Module Mounting System : Ground Mounting System

Slope-Ground Mounting System



- URE ground mounting solution is applied for the large commercial and utility scale PV system on a non-sandy ground.
- All Aluminum Structure.
- Suitable for framed or frameless module installation.
- Ground Screw or Concrete block as basis for option.
- Our mission is to simplify your installation and ensure the structure safety.



Beam Connector



Connector



Ground Piles



Main Beam



Rail Splice

Product Features

1. Easy installation:

- All Aluminum structure, very light.
- Pre-assemble in factory to save installation time

2. High corrosion resistance ability, suit for high salinity environment such as sea coastline

3. Safety and Reliability:

Structure is made of 6005-T5 aluminum alloy material, that makes the structure look nice and perfect at the same time, effectively ensure the structure strength.

Technical Parameters

Application	Open Terrain - Ground Mount Residential or Big Solar Park
Wind Load	upto 60m/s
Snow Load	1.4KN/m ²
PV Modules	Framed/Unframed
Module Orientation	Landscape/Portrait
Module Inclination	0-45°
Ground Clearance	Around 600mm or customized
Standards	JIS
Material	Aluminum, Steel 6005-T5
Yield Strength	260N/mm ²

Module Mounting System : Ground Mounting System

Aluminum Ground Mounting System



These products are factory assembled, well packaged, which highly reduce on site installation time by 40% compared to traditional type. Team of 4 professional labours can install 200KW in 1 day.

Product Features

1. Safety Reliability :

The design has followed Japan JIS standard and have obtained TUV and MCS certification.

2. Universal Clamps : Use of universal mid and end clamps enables panel installation of thickness 35mm to 50mm

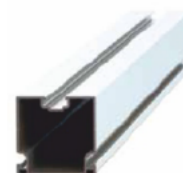
3. 20 Years Warranty : Aluminum structure are treated with anodized layer of thickness 15μ , can stand up to the extreme weather condition. The main support components have also been tested to guarantee its structure and load-carrying capacity.



Pre-assembled Front / Rear Post



Main Beam



Rail



Rail Splice



Universal Mid/End Clamps

Technical Parameters

Application	Open Terrain - Ground Mount Residential or Big Solar Park
Wind Load	up to 60 m/s
Snow Load	1.4 kN/m ²
PV Modules	Framed / Unframed
Module Orientation	Landscape / Portrait
Module Inclination	0-45°
Warranty	20 Years
Ground Clearance	Around 600mm or customized
Standards	JIS
Yield Strength	260N/mm ²
Structure	AL6005-T5
Surface Treatment	Anodize
Fasteners	SUS304

Module Mounting System : Ground Mounting System

Pole Mounting System



Detail Figure

UR Pole Mount System is designed to install solar panels on a single pole. According to different conditions, several kinds of solutions are available.

UR Pole Mount System takes the importance of safety and duration. The systems have been calculated compatible with the structural mechanics and tested strictly. Material used include hot galvanized steel and anodized aluminum alloy, with great anti-corrosive suitable for outdoor using.

Product Features

- 1. Steady and Safety :**
Design and check the structure according to the structural mechanics and construction acts.
- 2. Easy Installation :**
Integrated Design for the support pole minimizing time and cost of installation
- 3. Excellence Duration :**
For outdoor using, all the material selected with high class anti-corrosion protection.
- 4. Great Flexibility**
Tilt angle can be adjusted according to the actual needs on the install site.

Technical Parameters

Installation Site	Open Field
Tilt Angle	10deg~60deg
Building Height	20 meters
Max Wind Speed	Up to 60m/s
Max Snow Load	up to 1.4kN/m ²
Standard	AS/NZS1170 and other
Post Material	Galvanized Steel
Rail Steel	Anodized Aluminum
Warranty	10 Years Warranty



Module Mounting System : Ground Mounting System

Pole Mounting System

COMPONENTS

POLE MOUNT 2#

Features

- Material: Hot galvanized steel Q235
- High integrated to reduce the bolt
- Install area of modules: up to 3.2 m² (wind speed < 45m/s)
- Foundation: concrete with pre-buried bolt

Item No.	Description
UR-PM02-01	Pole support for 2 pcs module - Pole OD89x1490mm x 1pc - Beam 50x900mm x 1pc - Adjustable bar x 1pc - Accessories and Fastens

Note: the length of the Beam and Pole can be customized for different conditions



POLE MOUNT 6#

Features

- Material: Hot galvanized steel Q235
- High integrated to reduce the bolt
- Install area of modules: up to 8.3 m² (wind speed < 45m/s)
- Foundation: concrete with pre-buried bolt

Item No.	Description
UR-PM06-01	Pole support for 6 pcs module - Pole OD140x1490mm x 1pc - Beam 80x1300mm x 1pc - Purlin C100x2600mm x 2pcs - Adjustable bar x 1pcs - Accessories and Fastens

Note: the length of the Pole, Beam and Purlin can be customized for different conditions



Module Mounting System : Ground Mounting System

Pole Mounting System

COMPONENTS

POLE MOUNT 8#

Features

- Material: Hot galvanized steel Q235
- High integrated to reduce the bolt
- Install area of modules: up to 11.5 m² (wind speed < 45m/s)
- Foundation: concrete with pre-buried bolt

Item No.	Description
UR-PM08-01	Pole support for 8 pcs module - Pole OD165x1490mm x 1pc - Beam 100x1800mm x 1pc - Purlin C100x2600mm x 3 pcs - Adjustable bar x 1pc - Accessories and fasteners

Note: the length of the Pole, Beam and Purlin can be customized for different conditions



Module Mounting System : Ground Mounting System

Pole Mounting System

PROJECT EXAMPLE

Project Information

Tilt Angle:	10~60 deg	Pole Height:	1500mm
		Wind Speed:	<45m/s
Foundation:	Concrete with pre-buried bolt		
Array 1#	1*2 (2 pcs panels)		
Array 2#	3*2 (6 pcs panels)		
Array 3#	4*2 (8 pcs panels)		

Array 1#

Product Item	Spec.	Qty
		1x2
UR-DR-1700	1700mm	2pcs
UR-IC-F46	46mm	2pcs
UR-EC-F46	46mm	4pcs
UR-PM02-01	1500mm	1pcs

Array 2#

Product Item	Spec.	Qty
		3x2
UR-DR-2560	2560mm	4pcs
UR-IC-F46	46mm	8pcs
UR-EC-F46	46mm	8pcs
UR-PM06-01	1500mm	1pcs

Array 3#

Product Item	Spec.	Qty
		4x2
UR-DR-3405	3405mm	4pcs
UR-IC-F46	46mm	12pcs
UR-EC-F46	46mm	8pcs
UR-PM08-01	1500mm	1pcs



Module Mounting System : Metal (Tin) Roof System

Metal Roof



- URE Metal Roof solution designed for pitched metal roof
- Designed with great flexibility both for commercial and residential roof



Rail



Mid / End Clamp



Roof Clamps / L Feet



Rail Splice

Product Features

1. Easy installation:

- Click in system, smart and easy for installation
- Universal end/middle clamp suit for 30-55mm panels
- 5 components for verticle mounting

2. Safety and Reliability:

AS/NZS1170, CE certified

Technical Parameters

Building Height	upto 20m
Wind Load	upto 60m/s
Snow Load	upto 1.4KN/m ²
Certification	MCS, AS/NZS 1170, SGS
Material	AL6005-T5, SUS304 A2-70
Yield Strength	260N/mm ²



Module Mounting System : Metal (Tin) Roof System

Metal Roof Clamps

URE-RC01

Roof Clamp 01

Material: SUS 304



URE-RC03

Roof Clamp 03

Material: SUS 304



URE-RC04

Roof Clamp 04

Material: Aluminium



URE-RC05

Roof Clamp 05

Material: Aluminium



URE-RC06

Roof Clamp 06

Material: Aluminium



URE-RC07

Roof Clamp 07

Material: Aluminium



URE-RC09

Roof Clamp 09

Material: Aluminium



URE-RC12

Roof Clamp 12

Material: Aluminium



URE-RC13

Roof Clamp 13

Material: Aluminium



URE-RC15

Roof Clamp 15

Material: Aluminium



URE-RC16

Roof Clamp 16

Material: Aluminium



URE-RC19

Roof Clamp 19

Material: Aluminium



URE-RC22

Roof Clamp 22

Material: Aluminium



URE-RC23

Roof Clamp 23

Material: Aluminium



URE-RC24

Roof Clamp 13

Material: Aluminium



URE-RC25

Roof Clamp 25

Material: Aluminium



URE-LF01-56D

Hanger bolt with L feet

Material: Aluminium
+ SUS 304



URE-LF02

L - Feet

Material: Aluminium



Module Mounting System : Tile Roof System

Tile Roof



- URE tile roof system designed for pitched tile roof
- Designed with great flexibility both for commercial and residential roof



Rail



Hook



Mid / End Clamp



Rail Splice

Product Features

1. Easy installation:

- Click in system, smart and easy for installation
- Universal end/middle clamp suit for 30-55mm panels
- 5 components for verticle mounting
- 6 components for landscape mounting

2. Safety and Reliability:

MCS, AS/NZS1170, CE certified

Technical Parameters

Building	Up to 20m
Wind Load	upto 60m/s
Snow Load	upto 1.4KN/m ²
Warranty	20 Years
Certification	MCS, AS/NZS 1170, SGS
Material	AL6005-T5, SUS304 A2-70
Yield Strength	260N/mm ²



Module Mounting System : Tile Roof System

Tile Roof Hooks

URE-HK01

Tile Hook 1

Material: Stainless Steel SUS 304



URE-HK03

Tile Hook 03

Material: Stainless Steel SUS 304



URE-HK05

Tile Hook 05

Material: Stainless Steel SUS 304



URE-HK06

Tile Hook 06

Material: Stainless Steel SUS 304



URE-HK07

Tile Hook 07

Material: Stainless Steel SUS 304



URE-HK08

Tile Hook 08

Material: Stainless Steel SUS 304



URE-HK09

Tile Hook 09

Material: Stainless Steel SUS 304



URE-HK10

Tile Hook 10

Material: Stainless Steel SUS 304



URE-HK11

Tile Hook 11

Material: Stainless Steel SUS 304



URE-HK12

Tile Hook 12

Material: Stainless Steel SUS 304



URE-HK13

Tile Hook 13

Material: Stainless Steel SUS 304



URE-HK20

Tile Hook 20

Material: Stainless Steel SUS 304

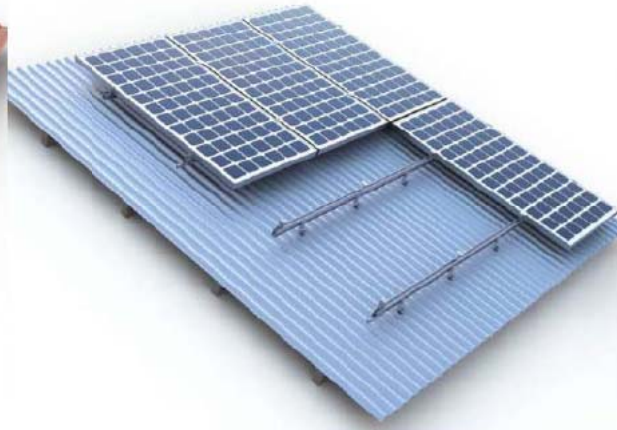


Module Mounting System : Tile Roof System

Pitched Roof Racking System



Tile Roof System



Tin Roof System

UR Pitched Roof Racking System designs with great flexibility both for commercial and residential roof solar system. it is suitable for installing framed and frameless modules flushed to the pitched roof. UR series product have the innovated design of GD Rail and D module make the installation more easily and quickly. High pre-assembly parts and customized solution to save your install time and money. UR have the excellent engineer team and quality management system to provide the perfect service. UR your best choice.

Product Features

1. Safety Reliability :

The racking systems can stand up to the extreme weather complied with the AS/NZS 1170 and other international structure load standards by skilled engineers. The main support components have also been tested to guarantee its structure and load-carrying capacity.

2. Easy Installation :

D-module can be put into GD Rail from any position. so the parts can be pre-assembled on factory to save your install time on site.

3. Flexibility and Compatible :

GD Rail and its accessories can be installed with the most solar panels on the difference condition.

Technical Parameters

Installation Site	Pitched Roof
Tilt Angle	Flushed with the roof, up to 60deg
Building Height	up to 20m
Max Wind Speed	up to 60m/s
Snow Load	up to 1.4kN/m ²
Standards	AS/NZS 1170 & DIN 1055 & Other
Material	Aluminum alloy & Stainless steel
Color	Natural
Anti-corrosive	Anodized
Warranty	Ten years warranty
Duration	More than 20 years

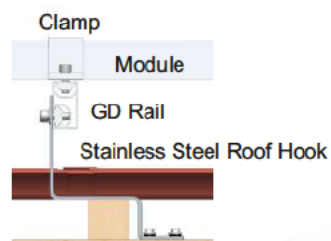


Module Mounting System : Tile Roof System

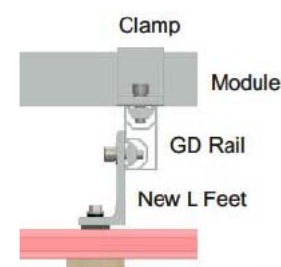
Pitched Roof Racking System

COMPONENTS

System Overview



Tile Roof



Tin Roof



Rail Splice

Rail and Splice

Item No.	Description
UR-DR-Length	GD Standard Rail -Have top and side channel

Note: the standard length is 2560mm, 3405mm, 4200mm. the other must be customized

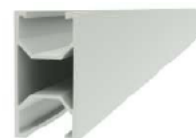
UR-HR-Length	GH Rail with a customized length -Have top and bottom channel
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UR-DR4-Length	GD 4# Rail -Back connect
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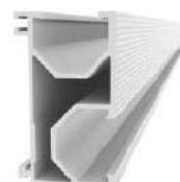
UR-DR-SP	GD Rail splice kit
UR-DR4-SP	GD 4# Rail splice kit



UR-DR



UR-HR



UR-DR4



UR-DR-SP



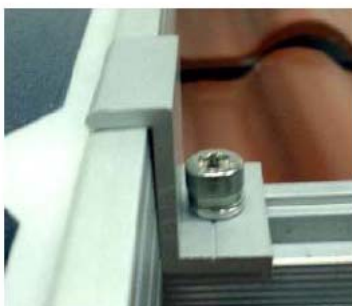
UR-DR4-SP

Module Mounting System : Tile Roof System

Pitched Roof Racking System

COMPONENTS

Framed Module Clamp



Item No.	Description
Inter Clamp Kit	
UR-IC-F30	UR Inter Clamp Kit 30mm
UR-IC-F35	UR Inter Clamp Kit 35mm
UR-IC-F40	UR Inter Clamp Kit 40mm
UR-IC-F46	UR Inter Clamp Kit 46mm
UR-IC-F50	UR Inter Clamp Kit 50mm
UR-IC-F57	UR Inter Clamp Kit 57mm
End Clamp Kit	
UR-EC-F30	UR End Clamp Kit 30mm
UR-EC-F35	UR End Clamp Kit 35mm
UR-EC-F40	UR End Clamp Kit 40mm
UR-EC-F46	UR End Clamp Kit 46mm
UR-EC-F50	UR End Clamp Kit 50mm
UR-EC-F57	UR End Clamp Kit 57mm
Adjustable End Clamp Kit	
UR-EC-A01	UR Adjustable End Clamp Kit 1#
UR-EC-A02	UR Adjustable End Clamp Kit 2#



UR-IC-F



UR-EC-F



For Module Thickness from 25~60mm
UR-EC-A01



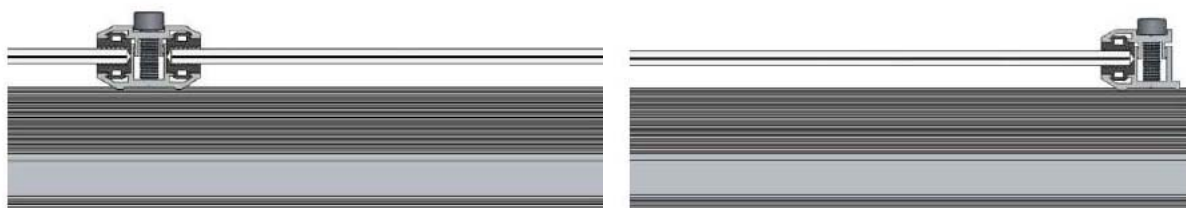
For Module Thickness from 30~58mm
UR-EC-A02

Module Mounting System : Tile Roof System

Pitched Roof Racking System

COMPONENTS

Frameless Module Clamp



Item No.	Description
UR-IC-L80	Thin Film Module Inter Clamp
UR-EC-L80	Thin Film Module End Clamp
UR-RC-D	GD Rail Clamp



UR-IC-L80



UR-EC-L80



Rail Cross Connect



UR-RC-D

Module Mounting System : Tile Roof System

Pitched Roof Racking System

COMPONENTS

Roman Tile Roof Hook



UR-IK-01



UR-IK-06



UR-IK-14

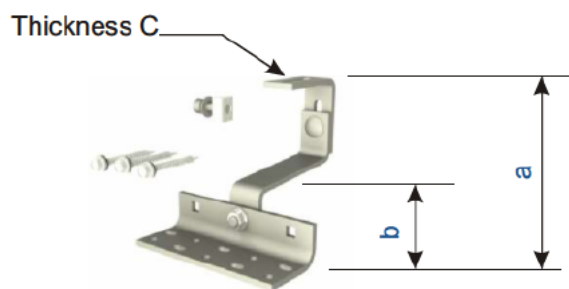
Item No.	Description	Weather Condition	Dimension (mm)		
			a	b	c
UR-IK-01	Stainless Steel Hook 1# Kit	Normal	101	46	5
UR-IK-06	Stainless Steel Hook 6# Kit	Normal	101	46	5
UR-IK-14	Stainless Steel Hook 14# Kit	Normal	101	----	5



Adjust the Height UR-IK-HP



UR-IK-12



UR-IK-15

Item No.	Description	Material	Dimension (mm)		
			a	b	c
UR-IK-12	Adjustable Stainless Steel Hook 12# Kit	Stainless Steel	156~176	38~50	5
UR-IK-15	Adjustable Stainless Steel Hook 15# Kit	Stainless Steel	116~146	38~50	5

UR-IK-HP	Height Adjust Plate for Roof Hook	Stainless Steel	150	----	5
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Module Mounting System : Tile Roof System

Pitched Roof Racking System

COMPONENTS

Roman Tile Roof Hook



UR-AIK-01

Feature

- Material: Al6005-T5
- Variable Bar Height in roof batten area: 40~50mm
- Laterally adjustable in roof batten area
- Height adjustment in Rail area: up to 20mm
- Pressure parallel to roof surface: 0.7KN
- Pressure perpendicular to roof surface: 1.3KN
- Tensile Force Perpendicular to roof surface: -1.3KN

Item No.	Description	Material	Dimension (mm)		
			a	b	c
UR-AIK-01	Aluminum Roof Hook 1# kit	Aluminum	172~182	40~50	6~8

Module Mounting System : Tile Roof System

Pitched Roof Racking System

COMPONENTS

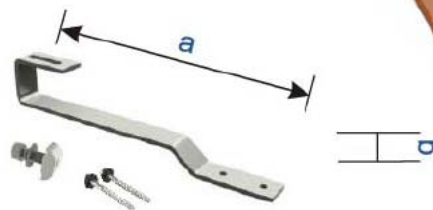
Flat Tile Roof Hook



UR-IK-02



UR-IK-02-A



UR-IK-02-B



Item No.	Description	Weather Condition	Dimension (mm)		
			a	b	Thickness
UR-IK-02	Stainless Steel Hook 2#	Normal	190	30	5
UR-IK-02-A	Stainless Steel Hook 2# A type	Normal	190	30	5
UR-IK-02-B	Stainless Steel Hook 2# B type	Normal	190	30	5

Shingle Tile Roof Hook



UR-IK-04



UR-IK-04-A



UR-IK-04-B



Item No.	Description	Weather Condition	Dimension (mm)		
			Length	Width	Thickness
UR-IK-04	Stainless Steel Hook 4#	Normal	200	30	5
UR-IK-04-A	Stainless Steel Hook 4# A type	Normal	200	30	5
UR-IK-04-B	Stainless Steel Hook 4# B type	Normal	200	30	5

Module Mounting System : Tile Roof System

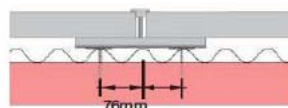
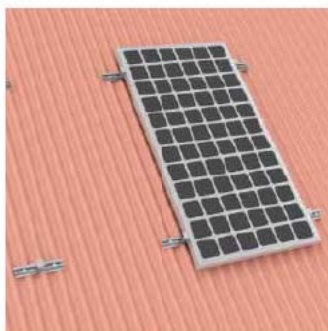
Pitched Roof Racking System

COMPONENTS

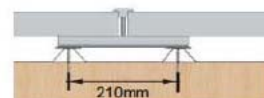
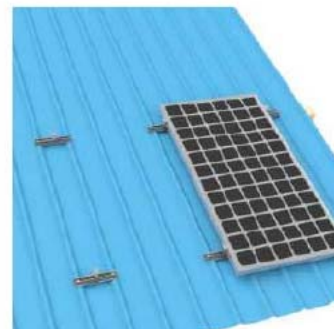
Flat Rail Hook



Shingle Roof
UR-IK-FR



Corrugated roof
UR-IK-FR-02



Trapezoid roof
UR-IK-FR-02

Feature

- Material: Al6005-T5
- Fasten by 2 x Wood Screw St6.3x80



UR-IK-FR

Item No.	Description	Length(mm)
UR-IK-FR	FB Rail Hook 1#	120
UR-IK-FR-02	FB Rail Hook 2#	250



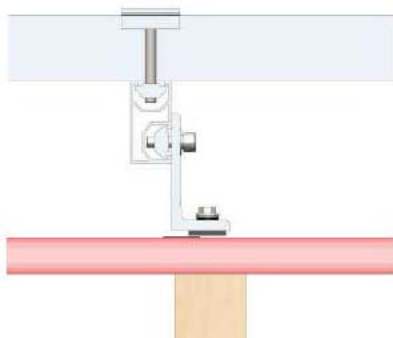
UR-IK-FR-02

Module Mounting System : Tile Roof System

Pitched Roof Racking System

COMPONENTS

Tin Roof Hook



UR-IK-05



UR-IK-H01



UR-IK-H04



UR-IK-H05

Item No.	Description	Accessories
UR-IK-05	Aluminum Tin Interface Kit 5#	Wood Screw M6.3x80
UR-IK-H01	Hanger Bolt Hook 1#	Hanger bolt M10x200
UR-IK-H04	Hanger Bolt Hook 4#	Hanger bolt M10x200 & L Feet
UR-IK-H05	Hanger Bolt Hook 5#	Hanger bolt M10x200

Module Mounting System : Tile Roof System

Pitched Roof Racking System

COMPONENTS

Trapezoid Metal Roof Hook



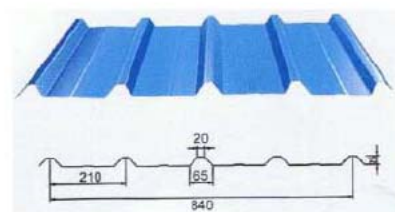
UR-IK-07



UR-IK-07-A



UR-IK-07-B



Standard Trapezoid Roof

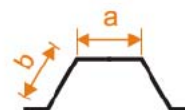
Item No.	Description
UR-IK-07	Stainless Steel Hook 7#
UR-IK-07-A	Stainless Steel Hook 7# A type
UR-IK-07-B	Stainless Steel Hook 7# B type

Note: Standard product is just fitted with the trapezoid roof as right figure shown
other size must consider the mould cost

Universal Trapezoid Metal Roof Hook

Feature

- Material: Al6005-T5 & Sus304 & EPDM
- Suitable for trapezoid metal roof: $a < 80\text{mm}$, $b > 25\text{mm}$



Item No.	Description
UR-UTK-01	Universal Trapezoid Metal Roof Hook 1#



Module Mounting System : Tile Roof System

Pitched Roof Racking System

COMPONENTS

Standing Seam Roof Hook



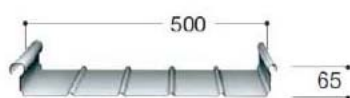
Butler-roof



UR-IK-S01



UR-IK-S04



KalZip-roof



UR-IK-S02



UR-IK-S02-A



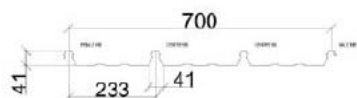
Zambelli Rib Roof Speed 500



UR-IK-S03



UR-IK-S03-A



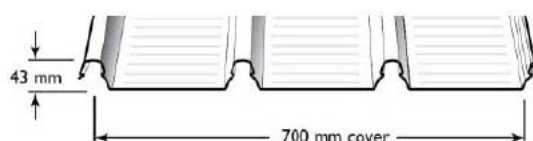
Klip-lok 700



UR-IK-SK7



UR-IK-SK7-A



Klip-lok 700 Hi-Strength



UR-IK-S07

Item No.	Description	Roof Type
UR-IK-S01	Standing Seam Roof Hook 1#	Butler Roof
UR-IK-S04	Standing Seam Roof Hook 4#	Butler Roof
UR-IK-S02	Standing Seam Roof Hook 2#	KalZip- Bemo-roofs
UR-IK-S02-A	Standing Seam Roof Hook 2# A Type	KalZip- Bemo-roofs
UR-IK-S03	Standing Seam Roof Hook 3#	Zambelli RibRoof Speed 500
UR-IK-S03-A	Standing Seam Roof Hook 3# A Type	Zambelli RibRoof Speed 500
UR-IK-SK7	Standing Seam Roof Hook K7	Klip-Lok 700
UR-IK-SK7-A	Standing Seam Roof Hook K7 A Type	Klip-Lok 700
UR-IK-S07	Standing Seam Roof Hook 7#	Klip-Lok 700 Hi-Strength

Module Mounting System : Tile Roof System

Pitched Roof Racking System

COMPONENTS

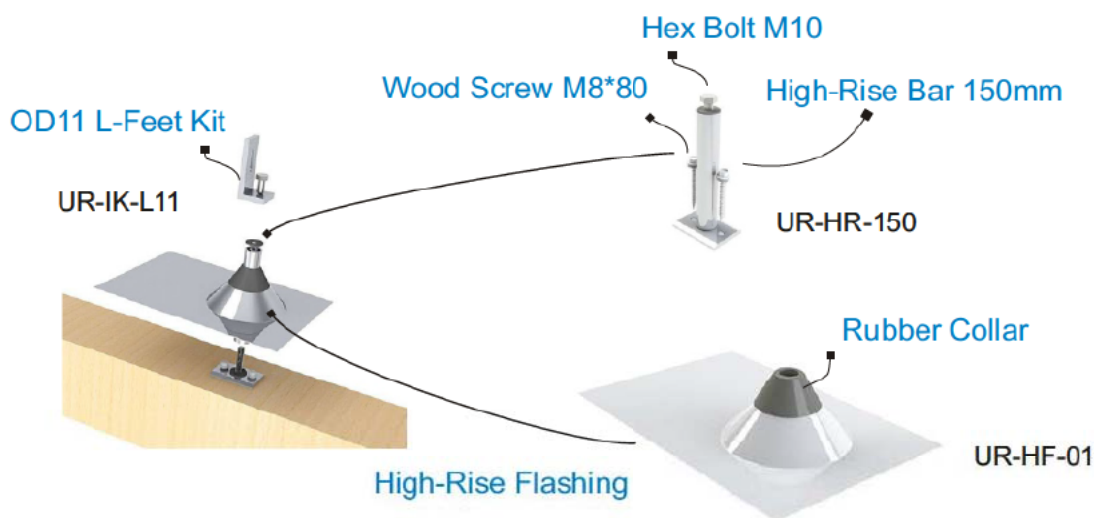
Flashing Hook



Features

- All-in-one waterproof flashing and mount to anchor photovoltaic racking systems
- Fit with in most composition and wood shingle roof systems
- Non-fading sealing collar
- Not for hot-mopped or built-up roofs
- Do not use paint or petroleum based products on rubber collars

Item No.	Description
UR-HR-150	High-Rise Bar, Height is150mm -Height can be customized
UR-HF-01	High-Rise Flashing1#, 305x205x1mm
UR-IK-L11	OD11 L Feet Kit



Module Mounting System : Tile Roof System

Pitched Roof Racking System

COMPONENTS

Accessories

UR-A-IC

Framed Module Inter Clamp



UR-A-EC30

Framed Module End Clamp 30

UR-A-EC35

Framed Module End Clamp 35

UR-A-EC40

Framed Module End Clamp 40

UR-A-EC46

Framed Module End Clamp 46

UR-A-EC50

Framed Module End Clamp 50

UR-A-EC57

Framed Module End Clamp 57



UR-A-DM

D-Module,
-Width 20mm, M8 threaded hole



UR-A-PC01

Plastic Cable Clip 1#



UR-SSCC-01

SS Cable Clip 1#

UR-SSCC-02

SS Cable Clip 2#



UR-A-DRC

GD Rail Cap



Module Mounting System : Tile Roof System

Pitched Roof Racking System

COMPONENTS

Fastener

Socket Head Screw-----Stainless Steel A2-70

UR-F-S820	Socket Head Screw M8x20
UR-F-S825	Socket Head Screw M8x25
UR-F-S828	Socket Head Screw M8x28
UR-F-S830	Socket Head Screw M8x30
UR-F-S835	Socket Head Screw M8x35
UR-F-S840	Socket Head Screw M8x40
UR-F-S845	Socket Head Screw M8x45
UR-F-S850	Socket Head Screw M8x50
UR-F-S855	Socket Head Screw M8x55
UR-F-S860	Socket Head Screw M8x60
UR-F-S865	Socket Head Screw M8x65



Anti-Thief Screw-----Stainless Steel A2-70

UR-F-AS820	Anti-Thief Screw M8x20
UR-F-AS825	Anti-Thief Screw M8x25
UR-F-AS828	Anti-Thief Screw M8x28
UR-F-AS830	Anti-Thief Screw M8x30
UR-F-AS835	Anti-Thief Screw M8x35
UR-F-AS840	Anti-Thief Screw M8x40
UR-F-AS845	Anti-Thief Screw M8x45
UR-F-AS850	Anti-Thief Screw M8x50
UR-F-AS855	Anti-Thief Screw M8x55
UR-F-AS860	Anti-Thief Screw M8x60
UR-F-AS865	Anti-Thief Screw M8x65



UR-F-AB08	Anti-Thief Screw Bit M8
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Nut-----Stainless Steel A2-70

UR-F-N108	Hexagon Nut, M8
UR-F-N208	Flange Nut With Locking Teeth, M8
UR-F-N210	Flange Nut With Locking Teeth, M10
UR-F-N212	Flange Nut With Locking Teeth, M12



Module Mounting System : Tile Roof System

Pitched Roof Racking System

COMPONENTS

Screws and Accessories

Washer-----Stainless Steel A2-70

UR-F-W108	Spring Washer, M8
UR-F-W208	Lock Washer, M8, OD13
UR-F-W308	Lock Washer, M8, OD18



Self-tapping Screw-----Stainless Steel 410

UR-F-T625	Self-tapping Screw, St6.3x25
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Wood Screw

UR-F-W680	Wood Screw, St6.3x80 With Pad
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Hanger Bolt

UR-F-H020	Hanger Bolt M10x200 -Stainless Steel A2-70
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Hanger Bolt Assembly

UR-FA-H020	Hanger Bolt Assembly M10x200
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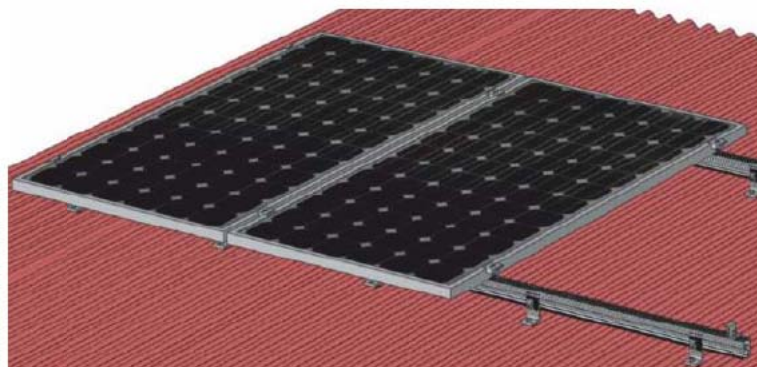
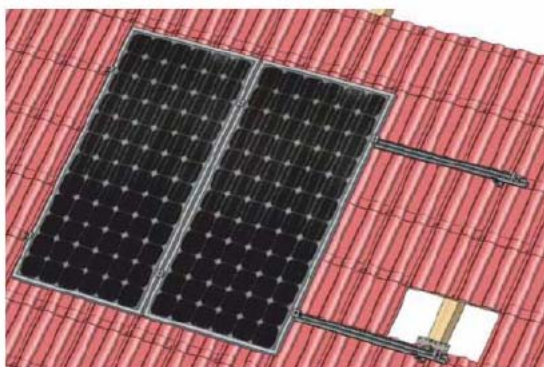


Module Mounting System : Tile Roof System

Pitched Roof Racking System

PROJECT EXAMPLE

Framed Module Project



Solar Panels Size: 1580*808*46mm or 1585*826*46mm	Rail UR-DR-	Roof Hook UR-IK-01 (Tile) UR-IK-05 (Tin)	Inter Clamp UR-IC-F46	End Clamp UR-EC-F46	Rail Splice UR-DR-SP
Tile Roof 3 Panels	2560mm 2 pcs	6	4	4	2
Tile Roof 4 Panels	3405mm 2pcs	6	6	4	2
Tin Roof 3 Panels	2560mm 2 pcs	10	4	4	2
Tin Roof 4 Panels	3405mm 2 pcs	10	6	4	2

Note: The above planning is applicable to the low snow loads and normal wind loads.

Frameless Module Project



Solar Panels Size: 1200*600*6.8mm	UR Rail Top Floor UR-DR-2560	UR Rail Bottom Floor UR-DR-2560	Thin Film Inter Clamp UR-IC-L80	Thin Film End Clamp UR-EC-L80	GD Rail Clamp UR-RCD	Roof Hook 1# UR-IK-01
Tile Roof 8 Panels Array 4x2	2560mm 4 pcs	2560mm 2 pcs	80mm 12 pcs	80mm 8 pcs	40mm 8 pcs	Thickness 5mm 6 pcs

Note: The above planning is applicable to the low snow loads and normal wind loads.

Module Mounting System : Water Floating Mounting System

Floating Mounting System



- Designed with great flexibility both for commercial and residential roof.
- Does not occupy land surface, it is installed over the water surface. This floating mounting system extremely helps to reduce water evaporation.

Product Features

1. Safety Reliability :

The each component has passed through SGS testing and certification to ensure the stability and security of the system.

2. Convenient Installation :

Water below the floating surface acts as cooling agent for the solar panels, which eventually will help to increase the electricity production by 10%.

3. 10 Years Warranty :

Using high intensity Anti-UV materials, it ensures the strength and anti ageing of the structure.



Main Floating Body



Connector

Technical Parameters

Installation Site	Water Surface
Base	Main Floating Body
Material	Weather proof plastic, Aluminum
Wind Load	≤ 30 m/s
Snow Load	≤ 1 kN/m



Module Mounting System : Carport Parking Mounting System

Carport



- URE carport solution is applied for the large commercial and utility carport solution.
- Aluminum Structure.
- Suitable for framed or frameless module installation.
- Ground Screw or Concrete block as basis for option.
- 4.5KW (250w) is a standard space for two cars.



130 Rail

Product Features

1. Easy installation:

- All Aluminum structure, very light.
- Pre-assemble in factory to save installation time

2. High corrosion resistance ability, suit for high salinity environment such as sea coastline

3. Universal Clamps : Use of universal mid and end clamps enables panel installation of thickness 35mm to 50mm

4. Safety and Reliability: The design has followed Japan JIS standard and have obtained TUV and MCS certification.



130 Rail Splice

Technical Parameters

Application	Open Terrain - Ground Mount Residential or Big Solar Park
Wind Load	upto 60m/s
Snow Load	1.4KN/m ²
PV Modules	Framed/Unframed
Module Orientation	Landscape/Portrait
Module Inclination	0-20 deg
Ground Clearance	Around 2.5m or customized
Standards	JIS
Warranty	20 Years
Material	Anodized AL6005-T5, SUS304
Yield Strength	260N/mm ²



Universal Mid/End Clamps



USA | UK | AFRICA | DUBAI | INDIA | CHINA | AUSTRALIA



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