



# SC ground solar mounting system

Cost-effective steel structure for use in a variety of terrains

### Quickly

- Automated machine
- Professional assemble team and package team
- Certified production process

#### **Premium materials for choice**

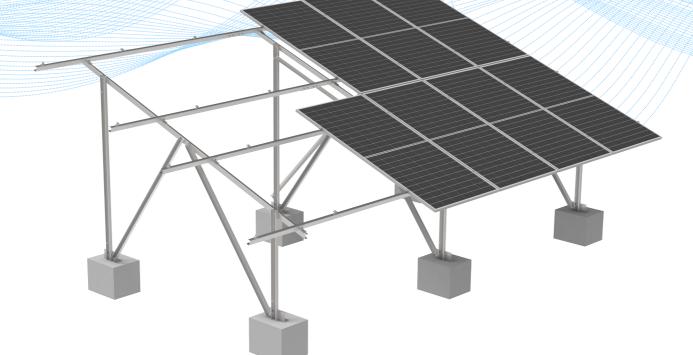
HDG or MACSUS 304 fasteners

### **OEM Service**

Customized heightCustomized angles



# CONCRETE FOUNDATION





**Easy and Fast Installation** No drilling or welding required Pre-digged holes on the structure



#### Flexibility

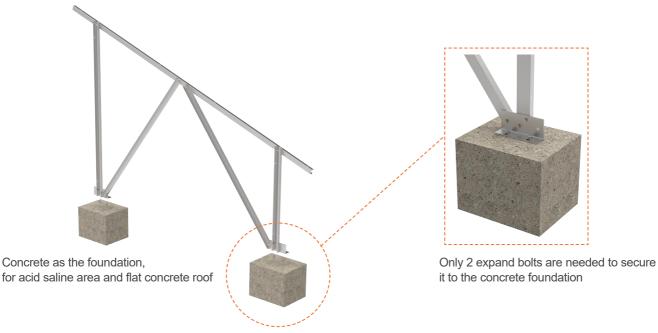
Suitable for hard soil/rock ground Soft or unstable ground Highly corrosive soil



#### Strong&Safety

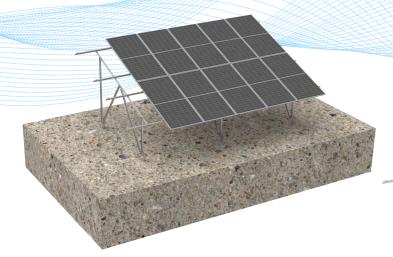
Long-lasting corrosionresistant materials Designed according to EN1991, high load

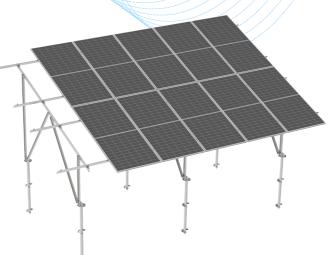
## SC Leg Installation Display





# GROUNDING SCREW FOUNDATION





#### Easiest And Fastest Installation Only one step to fix the foundation Connect the structure directly on the grounding screws



#### Flexibility

Suitable for soft to medium-hard soil Some stones ground No massive rocks or large gravel layers

# St Lor res

#### Strong&Safety

Long-lasting corrosionresistant materials Designed according to EN1991, high load

## SC Leg Installation Display



Ground Screw(option) as the foundation, for fastest mechanized installation

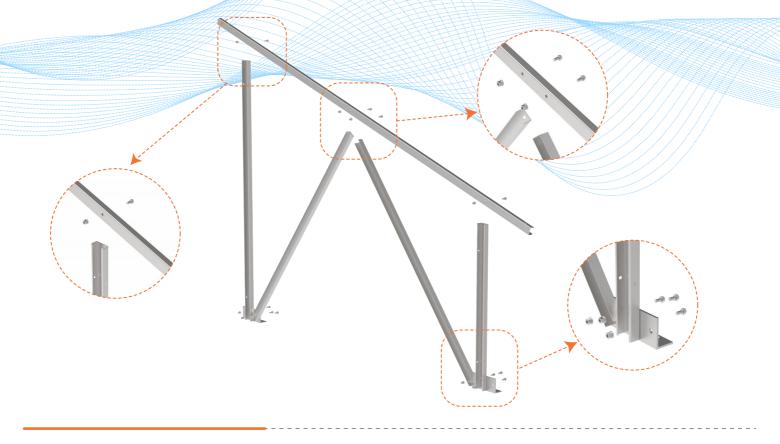


Spiral Ground pile





# ACCESSORIES



**High load capacity** 

Components are all in steel,

certified to withdraw heavy winds

and robust

## Cost-effective

Cheaper price than aluminum but also strong Suitable for big projects

## SC Leg Components



• Beam For connecting SC Leg, double support



• Base For connecting SC Leg, double support



• Column For connecting SC Leg, double support



• Purlin Fix Kit For fixing C-purlin on the beam



• Brace For connecting SC Leg, double support



• Mid Clamp For 30-35mm thickness modules



**Customization** 

Customized height

Customized size for

different areas

Customized tilt angle

• C-Purlin For connecting SC Leg, double support



• End Clamp For 30-35mm thickness modules