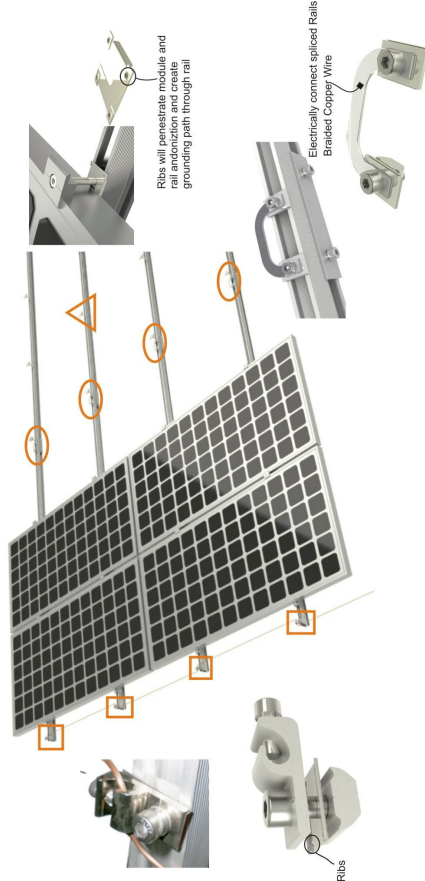




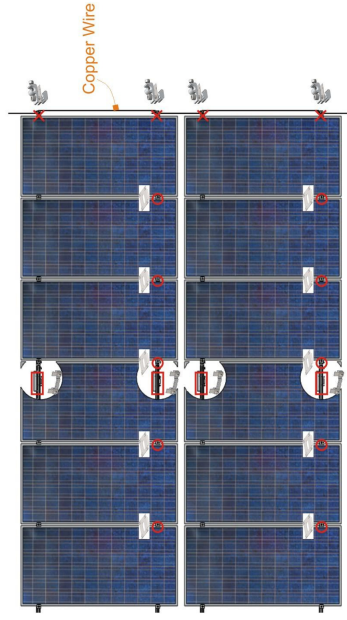
SOLAR ARRAY GROUNDING SYSTEM

◉ Introduce

Grasol Grounding Product can be used to bond solar modules to the aluminum rails and the aluminum rails to ground, so that the entire solar system is grounded and safe; Grounding products include the stainless steel grounding clip and aluminum grounding lug, which are all designed to comply with the requirement of AS5033, UL467 for bonding or grounding systems.

◉ Planning Layout

- Grounding Clip
- ✕ Grounding Lug
- Bonding Jumper



COMPONENTS

Grounding Clip

Features

- Material: SUS304
- Special rib both surface to pierce the aluminum anodization
- Cooperated with Inter Clamp to install under the Rail



Item No.	Description
GS-G-GC	Grounding Clip

Grounding Lug

Features

- Connect system to equipment ground conductor
- High Pre-assembly



Item No.	Description
GS-G-L	Grounding Lug

- Material: A16005-T5 lay-in lug & Stainless Steel Clip & A2-70 bolt

Item No.	Description
GS-G-CGL	Copper Grounding Lug

- Material: Copper lay-in lug & Stainless Steel Clip & A2-70 bolt

Bonding Jumper

Features

- Material: Braided Copper Wire & Stainless Steel Clip & A2-70 bolt
- High Pre-assembly
- Electrically connect spliced Rails
- Excellent electric conductivity



Item No.	Description
GS-G-BJ	Bonding Jumper