

Corigy CP-KC All Aluminum Mount System is developed for mounting on concrete strip foundations or ground screw and suitable for horizontal and portrait solar panels direction. All Aluminum structure lighten transport burden during installation and increase the performance in corrosion resistance. Simple and patented CP-RACK structure make mounting system easy to use, highly pre-assembled components greatly save the labor cost for installers; Outstanding quality of stainless steel and aluminum ensure the most durable brackets. All above properties help system achieved a great market throughout the world.

Detailed Information

Basement:	ground screw or concrete blocks
Solar panel install angle	within 60 degrees
Maximum wind speed	60 m / s
Snow load	within 1.5m
Applicable module	framed or frameless
Solar panel direction	horizontal or portrait
Material	aluminum 6005 -T5 & stainless steel 304
Guarantee years	10 years
Service years	around 25 years
Color	natural color (silver) or the customize
Surface preparation	anodizing, stainless

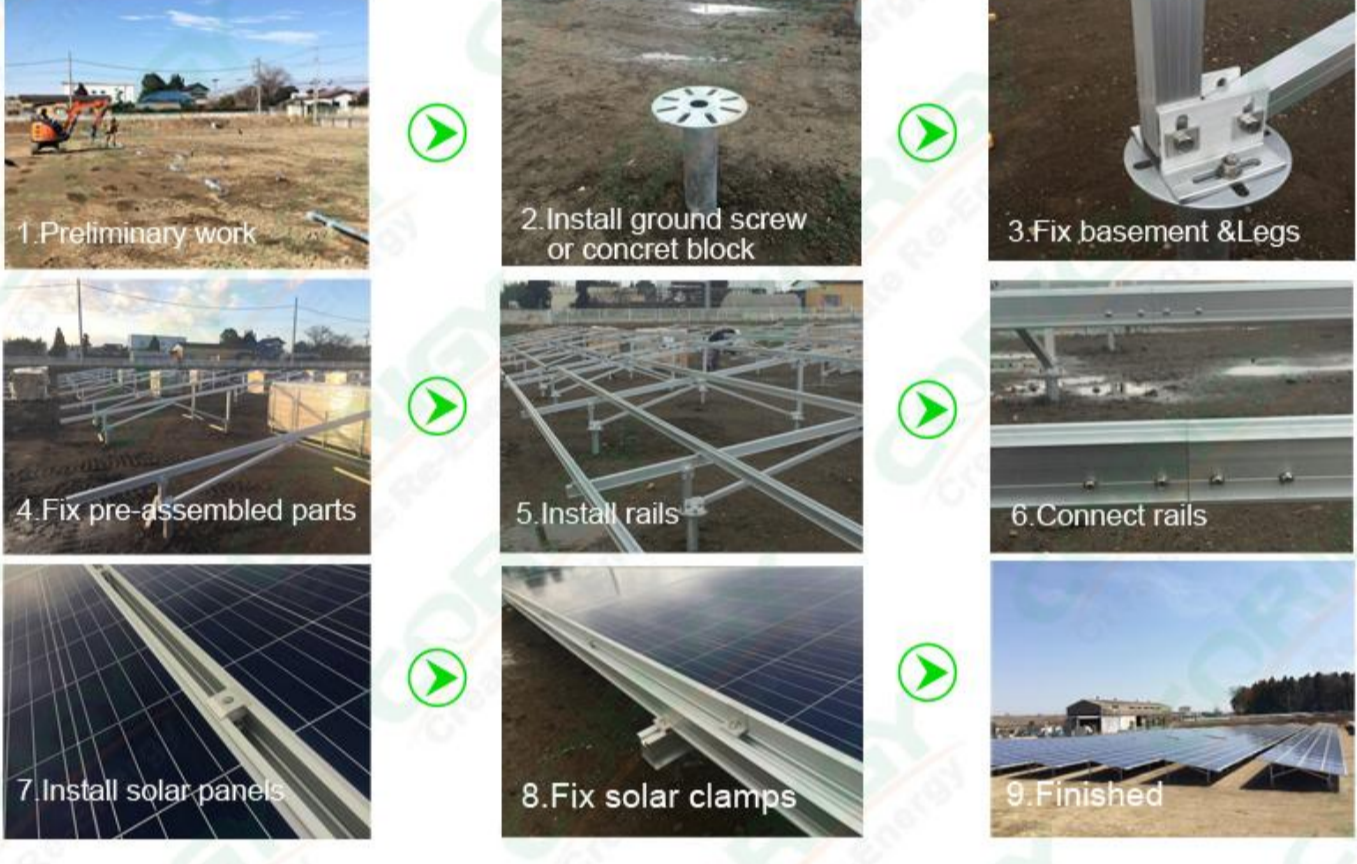
Overview



Components parts



Installation guide



Why choose corigy CP-KC

- High Safety And Stability**
---Two enforcement pipes between every front and back leg increase the bearing power, make the strength and stability better, more resistant to strong winds and snow.
- Easy Installation**
--- Main components are all high quality aluminum alloy, compared with carbon steel bracket on the market, it is very light, easy to transport and install.
- Good Anti-Corrosion Performance**
---CORIGY selects high-quality aluminum alloy, with anodic oxidation treatment on the surface, film thickness is thicker than industry average standard, the surface is silver and beautiful, make corrosion resistance much better.
- Low Labor Cost**
---Exclusive proprietary parts makes the design of structure is very simple and easy to install, highly pre-assembled parts by corigy factory help to reduce the installation time and labor cost.
- High Quality Components**
---All connection part adopts are high quality stainless steel screws, make the structure more durable and strong.

CP-KC project show



Package and delivery



FAQ

- Q: Are you a factory or trading company?**
A: We are one of the biggest factories in China who have been TUV certified and specialized in producing solar mounting system, we can supply many kinds of mounting system for different install conditions, flat roof, pitched roof and ground, etc.
- Q: Where is your factory located? How can I visit there?**
A: Our factory is located in Xiamen city, Fujian province, China. You can fly to Xiamen airport in Fujian directly, all our clients, from home or abroad, are warmly welcome.
- Q: How can I get some samples?**
A: We can honored offer you samples according your inquiry.
- Q: How does your factory do regarding quality control?**
A: We do take product quality very seriously, we have a strict quality control system which has passed ISO international certification, and we have been always strictly adhered to these quality management systems.
- Q: What information do I need to give you?**
A: For the detailed solution and quotation, we need some more details as below:
1. Panel Qty and dimension (length * width * thickness)
2. Panel tilt angle?
3. Max wind load? And snow load?
4. Lowest distance between panel and ground ?
5. Solar panel direction (horizontal or portrait)
6. Solar panel layout (rows * lines)