



Xiamen Wanhos Solar Technology Co., Ltd

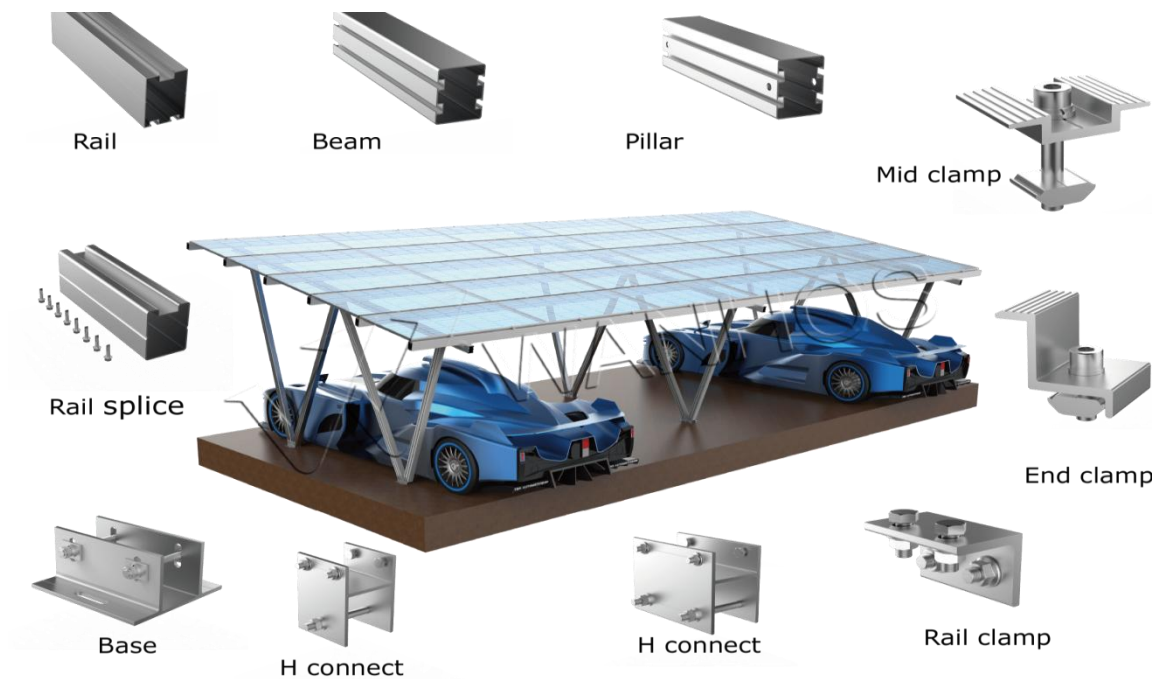
Solar Carport



Address: Unit 1104-2, No.365 Chengyi Street, Software Park Three, Torch High-tech Zone,
Xiamen

Website: <https://www.wanhossolars.com/>

Detailed Diagram of Carport Components

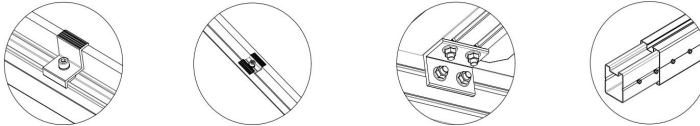




Solar Carport - Detail

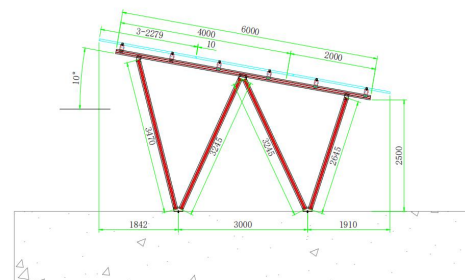
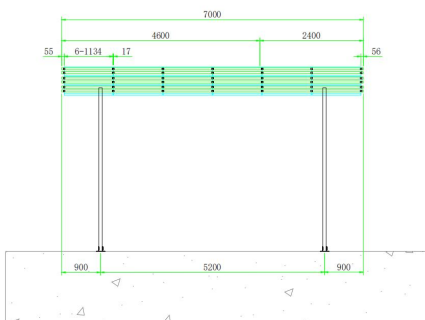
Product name	Solar Carport System
Material	Aluminum (AL6005-T5)
Angle	5-15°
Orientation	Landscape OR Portrait
Warranty	25 years
Installation Scenario	Car charging station/Commercial parking lot Residential parking facility/ Industrial and factory area
Price of 1 parking space	EXW: \$784.87/SET
Can it be customized?	Yes
Max Wind Speed	up to 20m/s
Max Snow load	up to 1.4KN/m ²

Solar Carport - Design Drawing

2 Cars



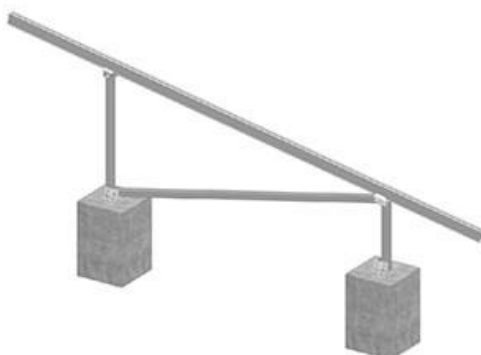
			
Project No.			
Project Name			
Module Dimension	2279*1134*35(mm)		
Design condition	Wind Load	≤38m/s	Snow Load
	Array	3°6	Angle 10°
Drawn By	ZYH	Date	2023.10.04
Scale	1:1	View point	



Solar Carport - Foundation



Foundation: ground screw

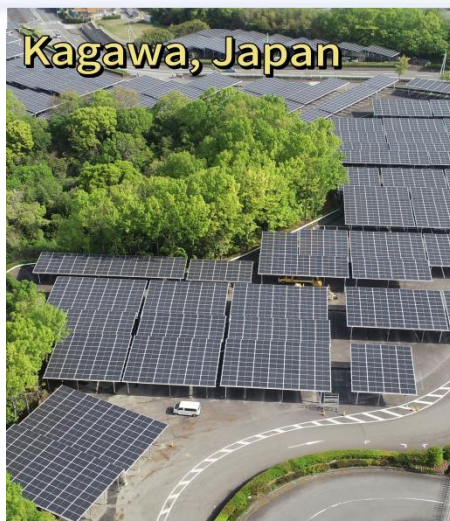


Foundation: Cement pier

Solar Carport - Packaging



Solar Carport - Case



Kagawa, Japan



Saudi Arabia

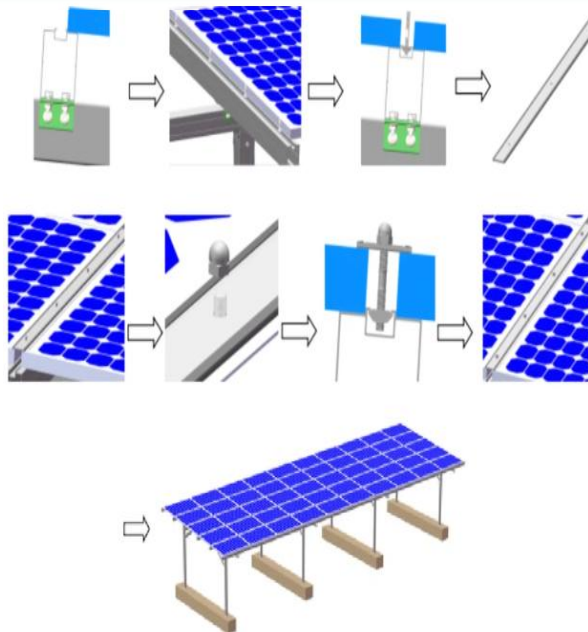


Japan



Italy

Waterproof Design Drawing



Personalized System Collocation



Certificate



Pre-Sales Service

1. We maintain sufficient stock to ensure quick delivery, with a wide range of styles available for selection.
2. We accept both OEM and ODM orders, including any type of logo printing or design.
3. Excellent quality, factory pricing, fast response, and reliable service are the core values we offer to you.
4. All our products are manufactured by skilled workers, and our efficient foreign trade team ensures reliable and trustworthy service.
5. With extensive experience in the design, manufacturing, and sales of solar ground carport system, we value each order and take pride in delivering high-quality products.

After-Sales Service

1. Technical support: Provide customers with technical guidance and advice on the installation, use and maintenance of solar pile to ensure the best performance of the product.
2. Online support: Provide online customer service and technical support to answer customers' questions by email, phone or instant message.