

Solar Carport - Double Rows (NS-Side)

> DESIGN CRITERIA

Wind Load: <u>30~55m/s</u> Snow Load: 0.5~1.5KN/m^2

Solar Panel:

Layout : <u>1X4 cars</u>

➤ BASIC PARMETER

Material: Aluminum 6063-t5/ Steel(Q235)

Anodized surface thinckness over 10um.

Fastener: Stainless steel SS304

Water Proof: Steel tile

Tilt Angle: <u>0~20 degree</u>

Lowest height H: <u>2.5 m</u>

Width of space: L1 <u>2.5m</u>

Length of space: L2 5m

> STYLE

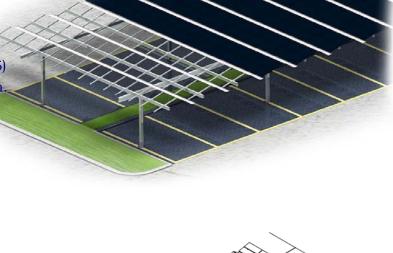
Double Row Carport

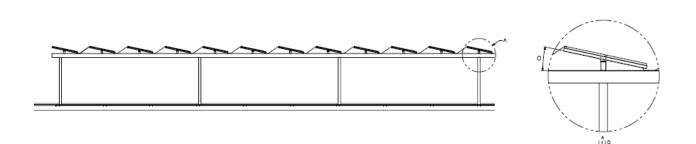
East-West Vertical parking

Suitable for Car, Van and SUV

CHARACTERISTIC

- 1. Keep away from wind and rain
- 2. Vehicle charge station
- 3. Power supply to LED light, advertizing Board etc.
- 4. Sell clean energy to grid,





Room 1005, No. 939 JinQiao Road, Pudong, Shanghai China 200136

Tel: 0086 21 61600231/61600232/61600233

www.frontierack.com