

Function as EV charging stations in public areas

Earn extra income by allowing others to charge their EVs at your public parking lot

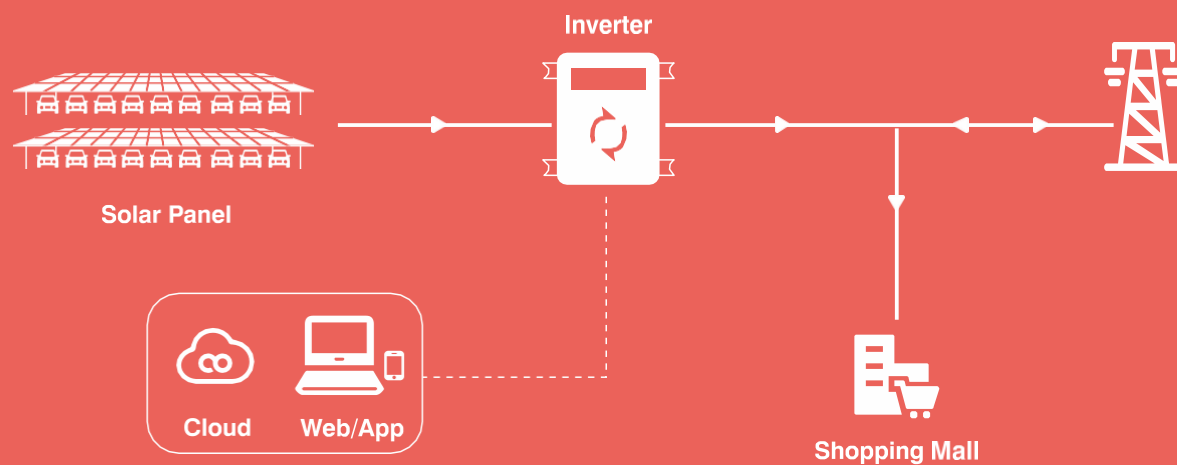


  
**SOLAR  
CARPORT**

## W/N Type Customizable Solar Carport

- Modular design, easily expandable to more parking spaces
- Easy and quick assembling and installation
- Tailor-made solution for project
- Commercial parking lots, increasingly popular in business campuses, enabling electric vehicle charging and supplying power to buildings

**Professional and experienced solar carport manufacturers,  
for any of customer's project needs**



**Solar carports can power nearby business centers,  
and enable selling excess energy to utility companies**

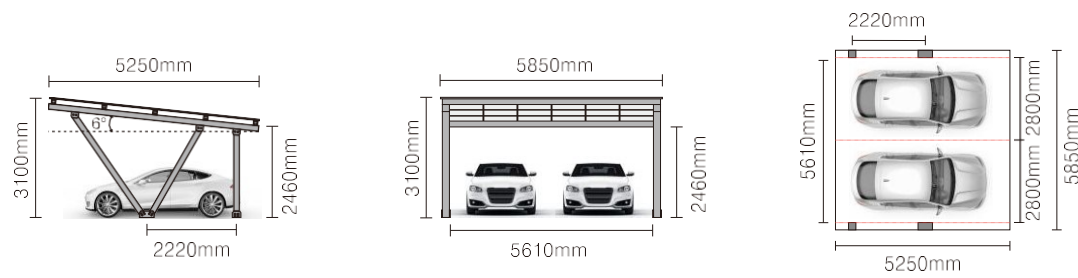


# N Type Customizable Solar Carport

**A PARKING LOT  
WITH 2 PARKING  
SPACES**



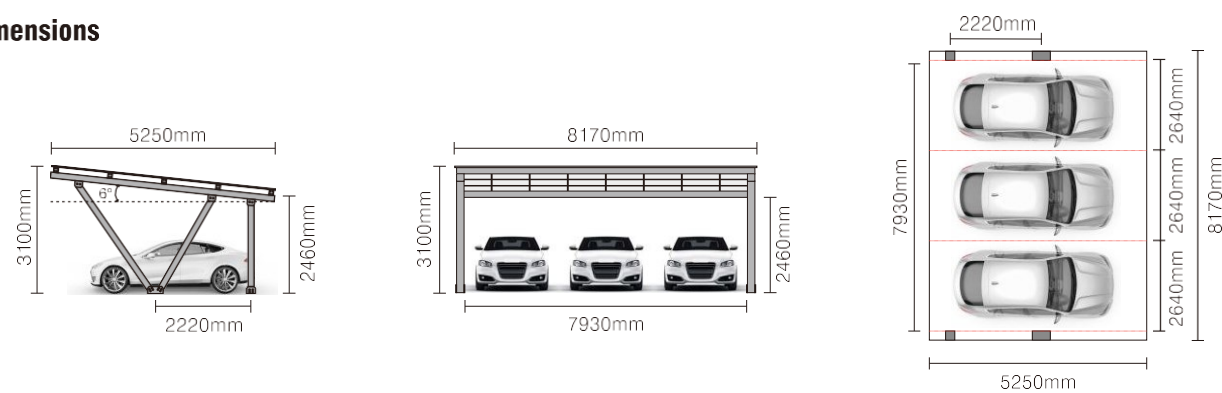
**Detailed Dimensions**



**A PARKING LOT  
WITH 3 PARKING  
SPACES**



**Detailed Dimensions**

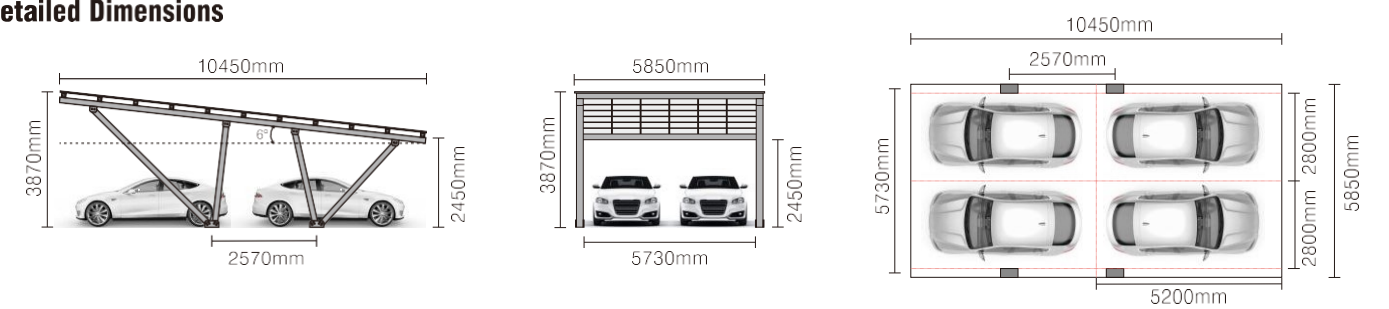


# W Type Customizable Solar Carport

**A PARKING LOT  
WITH 4 PARKING  
SPACES**



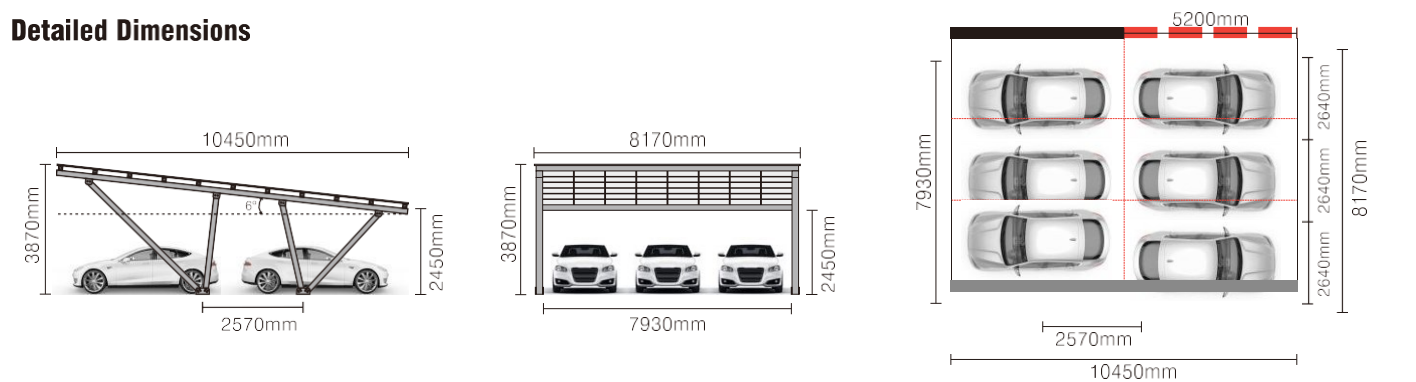
**Detailed Dimensions**



**A PARKING LOT  
WITH 6 PARKING  
SPACES**



**Detailed Dimensions**





## Solar Sunroom

- Generate your own electricity
- Expand your living Area
- Enhanced living environment
- Ease of construction, quick installation
- Customizable design
- Bifacial Solar Panel, enables high natural light transmission

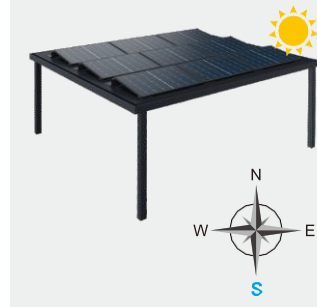


## Solar Terrace

- Create additional space for diverse purposes
- Protection against the weather
- Generate your own electricity
- Ease of construction, quick installation
- Customizable design

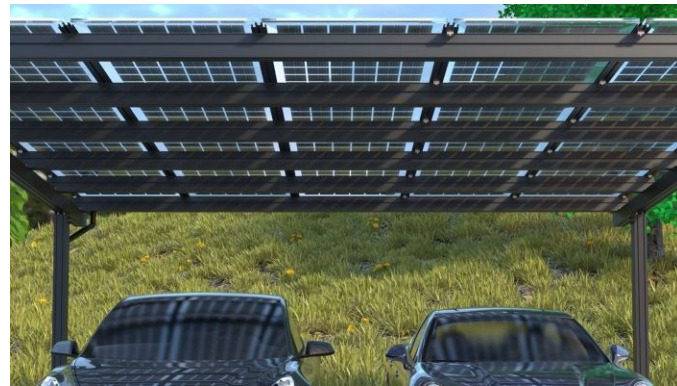


This design enables installers to position the solar panels so that sunlight is exposed at the best angle possible

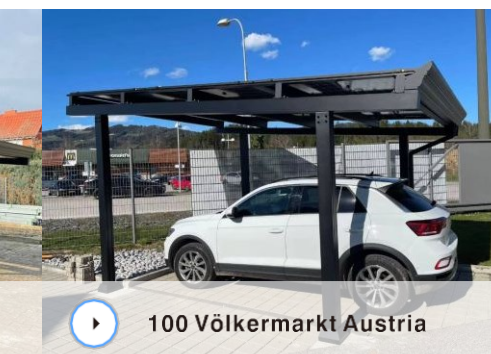
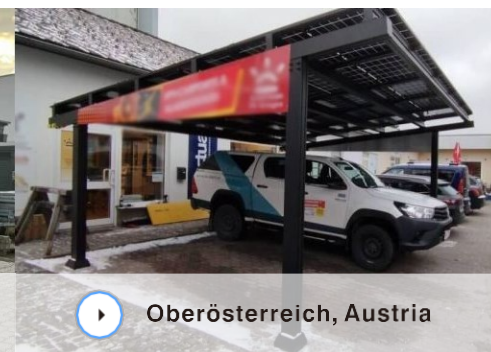
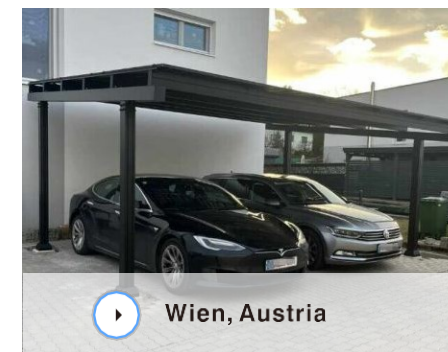
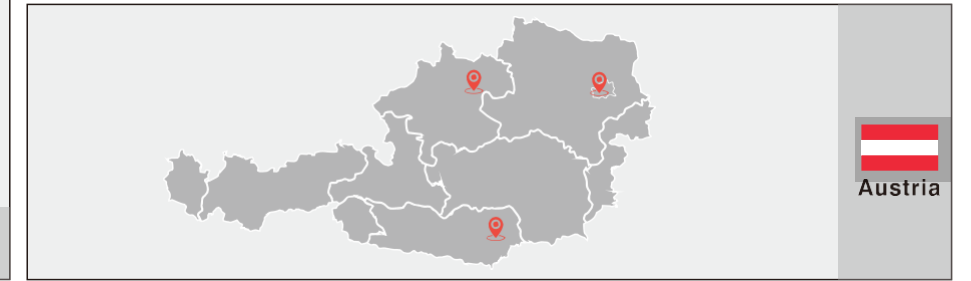
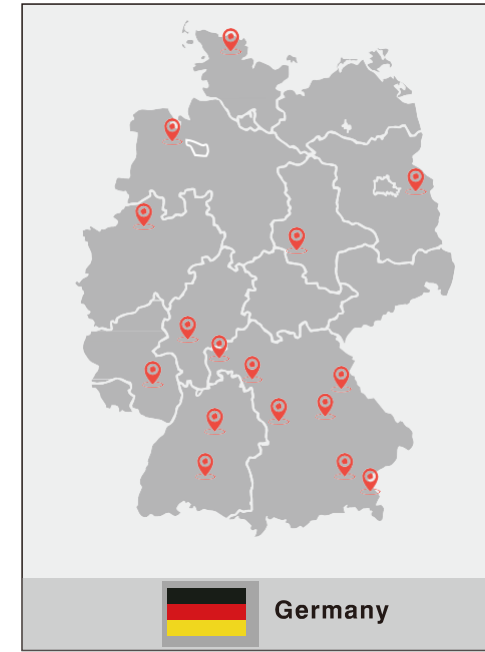


## Carport Solution with Frameless Solar Panel

- Frameless solar panels offer a sleek and modern appearance, enhancing aesthetics
- By eliminating the frame, these panels reduce shading and improve sunlight capture, resulting in increased solar energy production and higher efficiency



# REFERENCE

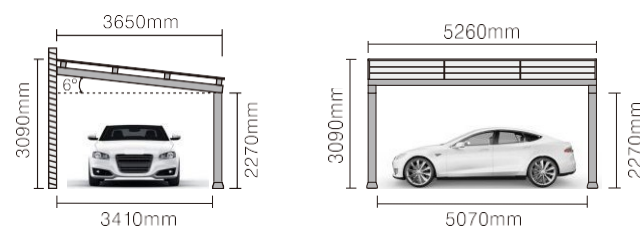




## Column Type Solar Carport Against Wall

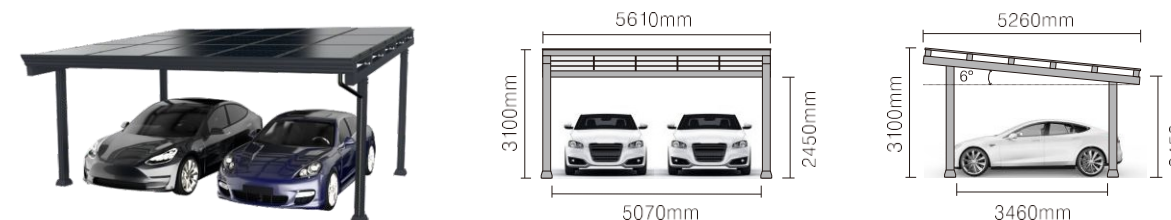


- Home Solar Carport Against Wall, where the house and the carport seamlessly merge, becoming integral components of each other
- This integration strengthens structural stability and enhances aesthetics



## Column Type Modular Solar Carport

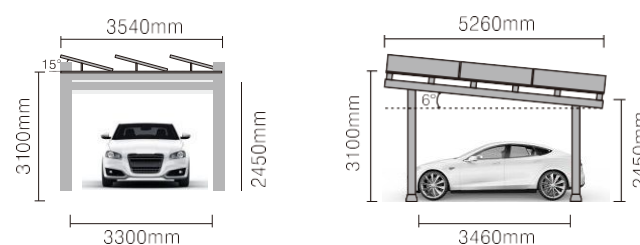
- Powder-coated aluminum frame
- Corrosion resistant, durable, wind resistance
- No discoloration
- Easy and quick installation
- Modular design, easy to expand to more parking spaces
- Customized sizing available



## Solar Carport with Adjustable Orientation of Solar Panels



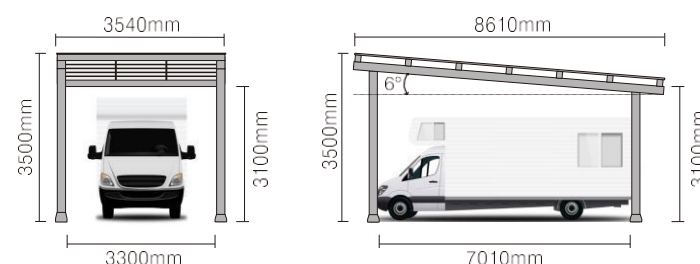
- The solar carport has an optional roof made of aluminium or trapezoidal sheet metal
- This design allows installers to position the solar modules so that the sunlight enters at the best angle
- This additional roof option is compatible with all our solar carports
- Optional: Additional mounting option for solar modules as a side wall for the carport



## Column Type Motorhome Solar Carport



- Modular design, easy to expand to more parking spaces
- Powder-coated aluminum frame, corrosion resistant, durable and no discoloration
- Customized sizing available
- Easy and quick installation



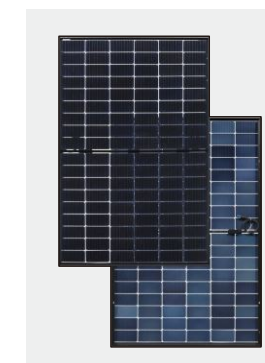
Sturdy Feet



Durable Aluminum Structure



Drainage system



Glass-Glass PV module