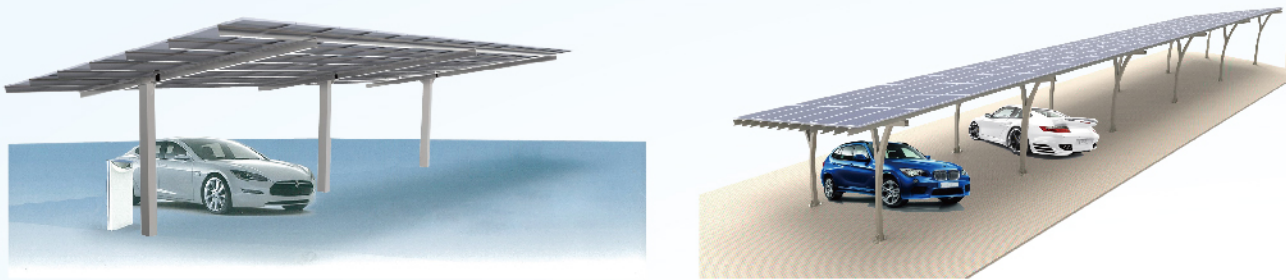


Carbon Steel Carport System



BROAD Carbon Steel Carport System, mainly customized according to customer's specific requirements. Specialization design enables you to experience quick and easy installation. BROAD constantly optimize the design and service quality, and reduce the overall cost of the carbon steel carport system. BROAD will be your best choice.

Installation Condition			
Installation Site	Open Area	Foundation	Ground Screw / Concrete Base
Max. Wind Loading	60 m/s	Max. Snow Loading	1.65 KN/m²
Tilt Angle	0° ~ 60°	Module Orientation	Landscape / Portrait
Design Standard	JIS C 8955 : 2011		
	AS / NZS 1170		
	DIN1055		
	International Building Code: IBC 2009		
	California Building Code: CBC 2010		
Feature			
High cost-effective	Use space effectively.		
High compatibility	Free design and apply to all kinds of PV modules according to the actual ground condition.		
High strength design	High strength design can withstand strong wind and snow.		
Quality assurance	10 years guarantee, 25 years service life.		
Projects			



BROAD Aluminum Carport System



BROAD Aluminum Carport System is suitable for various of commercial use and large photovoltaic power station. The system has been innovative design, rigorous simulation analysis and testing, with a strong anti-snow and seismic capability. You can save a lot of installation time and labor costs by using this system.

Installation Condition			
Installation Site	Open Area	Foundation	Ground Screw / Concrete Base
Max. Wind Loading	60 m/s	Max. Snow Loading	1.65 KN/m ²
Tilt Angle	0° ~ 60°	Module Orientation	Landscape / Portrait
Design Standard	JIS C 8955 : 2011		
	AS / NZS 1170		
	DIN1055		
	International Building Code: IBC 2009		
	California Building Code: CBC 2010		
Feature			
High cost-effective	Using space effectively.		
High compatibility	Free design and apply to all kinds of PV modules according to the ground condition.		
High strength design	High strength design can withstand strong wind and snow.		
Quality assurance	10 Years Guarantee, 25 Years Service Life.		
Projects			

