





Solar Mounting Solutions for Sustainable Development



GROUND MOUNTS

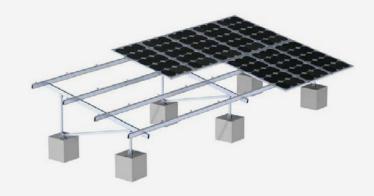
QuickBOLT offers robust commercial solar mounting systems designed for all environments, including severe weather areas, with high corrosion resistance and easy installation. These systems comply with international standards and can be installed in various orientations and foundation types, including ground screws and concrete blocks. Components are made of high-quality materials such as anodized aluminum and stainless steel, ensuring durability.



Alum	ninum Gro	υr	d Screw System
Application Ground / Open Field			Foundation Type Fastened with Ground Screw Anchored into Concrete Block
Module Frame Height 25-50mm			Module Orientation Portrait, Landscape
Snow Load 1.4KN / m²			Wind Speed 60m/s
Tilt Angles 0 – 60deg			Ground Clearance ≤3000mm
Material	Aluminium EN AW-6005 T5 With 12-15um Anodization For Anti-Corrosion Fasteners A2 Quality Stainless Steel 304/410 Q235 Hot dip galvanized		
Standard	Japan JIS C 8955:2011 ASCE 7-10 Malaysian Standard 1553-2002 BS EN 1991-1-4-2005		

Foundation Type

The ground screws can be replaced by concrete block with anchor bolts.



Standard

Easy Installation / Components-Optimized / Cost-Effective









Easy Installation Components



Steel Pile Hammer Ground Mount System Application Foundation Type Ground / Open Field Hammer Post / Pile Post **Module Frame Height Module Orientation** 25-50mm Portrait, Landscape **Snow Load Wind Speed** 1.4KN / m² 60m/s **Ground Clearance Tilt Angles** ≤3000mm Q235 Steel Hot dip Galvanized 80+ µm Thickness Fasteners A2 Quality Stainless Steel 304 Japan JIS C 8955:2011 ASCE 7-10 Malaysian Standard 1553-2002 BS EN 1991-1-4-2005



CARPORTS

QuickBOLT offers high-quality solar carport mounting systems designed for durability and versatility. These systems feature easy installation and can be anchored into concrete, supporting various module orientations. Built from durable aluminum and stainless steel, they withstand severe weather conditions and comply with international standards. Ideal for different carport types, these systems provide effective weather protection and are perfect for promoting environmentally friendly communities.

Pre-assembled components / Easy Installation / OEM Services / Good Quality









CL-01



uminum B	IPV Waterp	roof Carport System Cl
Application Parking Lot, Walkway, Entrance		Foundation Anchored into Concrete Block
Tilt Angles 5°-15°		Module Orientation Portrait, Landscape
Snow Load 1.4KN / m²		Wind Speed 60m/s
Ground Clearance 2000mm - 4000mm		Ground Clearance 2500mm~5500mm
Material	Aluminum EN AW-6005 T5 Fasteners A2 Quality Stainless Steel 304	
Standard	Japan JIS C 8955:2011 ASCE 7-10 Molaysian Standard 1553-2002 BS EN 1991-1-4-2005	

Strong / Easy Installation / OEM / Safe & Secure





Easy Installation

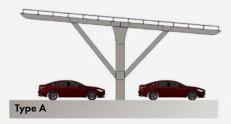




CL-03

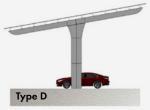












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Your trusted partner for commercial products

- **UL 2703 Approved**
- **Price Competitive**
- Trusted & Protected
- Family-Owned Business

QuickBOLT simplifies solar mounting. Our extensive range of innovative mounts for residential and commercial roofs in the US includes patented products and custom production services. With over a decade of experience, we've partnered with solar installers from every part of the US to streamline installations. Our experienced team is here to understand your goals and provide solutions for faster and more reliable solar mounting.

See all our mounting solutions on quickbolt.com

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