

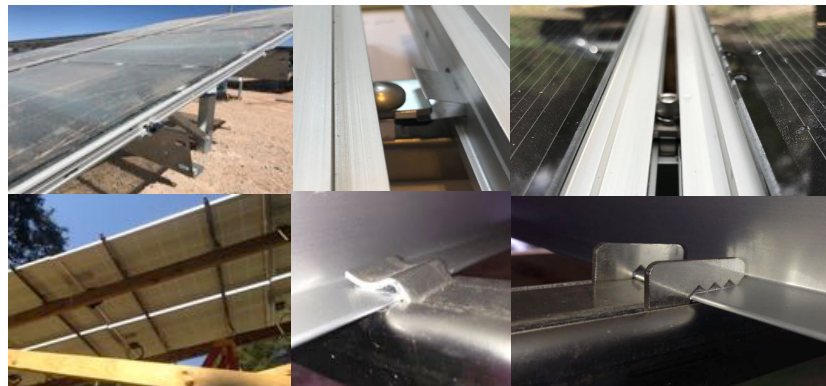


Company Profile

- Over 18 years manufacturing experience on full solar production chain
- Innovative solar clamping and racking for speed and easy installations
- Hybrid top and bottom fixing
- Enable factory ready modular racking systems
- Enable machine installations

Top Product Highlights

- 1) Bull Clamp for First Solar S6 speed slot
- 2) Integrated Rack for silicon modules supports 1-person installation



Regional Coverage	Company Presence	MW Installed	Key Contact Information
Global	USA, China, Japan, Korea	66	Jian Yuan 408-888-7229



Key Features

- Snap-n-Lock
- Build in module alignment
- Hybrid top and bottom mounting
- Fit for most rails
- Integrated bonding
- SUS300 materials
- Build in rail tolerance
- Module to module gap only 8mm
- US patent pending

Top Product Benefits

- Super fast and extra safety
- Reduced labor, double the speed
- Flexible for roof, carport and ground use
- No change on your rack
- Eliminate bonding cost
- Good for any areas
- Easy on installers
- Reduced structure/land cost

Regional Coverage	Company Presence	MW Installed	Key Contact Information
Global	Support all countries	66	Jian Yuan 408-888-7229





Packaging for Bull Clamps

- Pallet: 22 kpcs Bull Clamps + 2 kpcs End Clamps (~ 5 MW)
(client specify combinations)
- Pallet dimensions: 1.1m x 1.1m
- Gross Weight 1.08 ton, Volume 1.4 m³
- 1 kpcs, a pair of cartoon boxes, 360 x 275 x 360cm³ and 360 x 275 x 105cm³
- 100 pcs per bag inside box

Top Packing Highlights

- 1) Easy on ordering and inventory control
- 2) Fit both folk lift and manual handling
- 3) Weather resist pallet protection



Quote Specifications

- System size: Any size
- Deliveries: 60-90 days with confirmed PO
- Materials: SS300 series, materials only
- Modules: First Solar S6
- On-site support available
- Same price for mid and end clamps
- Designed in USA, Made-in-China

Prices (Warehouse in Oakland, CA)

- Boxes: \$1,075/kpcs (0.5 cent/W)
- 1-19 Pallets (100MW-): \$975/kpcs (0.45 cent/W)
- 20+ Pallets (100MW+): \$875/kpcs (0.41 cent/W)



Quote Specifications

- System Size: 50 MW, 200 MW
- Deliveries: 60-90 Days Confirmed PO
- Materials: SS300 series, material only
- Modules: First Solar S6

50 MW (Warehouse in Oakland, CA)

- Module power 430W
- Module length 36 pcs, 15,480W,
70 Bull Clamps, 4 End Clamps per module block
- Total 3,230 Module blocks
227,000 Bull Clamps, 13,000 End Clamps
- 10 Pallets, \$234,000

200 MW (Warehouse in Oakland, CA)

- Module power 430W
- Module length 36 pcs, 15,480W,
70 Bull Clamps, 4 End Clamps
- Total 12,920 Module blocks
908,000 Bull Clamps, 52,000 End Clamps
- 40 Pallets, \$840,000