

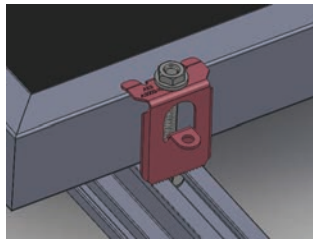


CONDUCTIVE MID-CLAMPS AND END-CLAMPS AK SOLAR

AK Stamping Company is a leading provider of cost-effective and functional solutions for integrated PV module bonding and grounding hardware. Our world-class production technologies offer simplified installation and high reliability, to reduce solar installation balance of system costs.

BENEFITS AND FEATURES:

- Compatible with top-clamp PV mounting systems
- Penetrates solar frame anodization with numerous sharpened teeth for strong electrical conductivity
- Mechanically clamps solar panels in place providing structural support
- Unique design also contains panel spacing flaps
- Marine grade stainless steel for durability, strength and corrosion resistance
- Alternate method of direct grounding with removable lug for clamping of copper wire
- End-clamp accommodates PV module thicknesses of 30-55mm
- Made with pride in the USA



AKS Is Your Single Source For Solar Energy Components:

- Conductive mid- and end-clamps are recognized to UL Standard 2703 and ETL listed to UL Standard 467
- Over 40 years manufacturing grounding hardware and cable management solutions
- In-house design, engineering, and manufacturing to reduce costs and response times
- An international distribution network in North America, South America, Europe and Asia



WORLDWIDE LOCATIONS



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