



Clip Lock mounting system

How do Klip-lock mounting clips work?

Klip-lock mounting clips offer a non-intrusive alternative way to mount and secure solar panels onto roofs without the need for drilling. These innovative brackets utilize the roof's existing structure by clipping onto the klip-lok roof 'ribs', ensuring a stable platform for solar panel installation.

How do I install Klip-Lok clamps?

Determine the appropriate installation area on the roof. Make sure the installation area to be center over the roof as much as possible. locate the row positions for Klip-lok clamp and mark them on the seams as outlined in your plans and engineering documents. Ensure they are in line with the each other.

How do Klip-Lok roof brackets work?

These innovative brackets utilize the roof's existing structure by clipping onto the klip-lok roof 'ribs', ensuring a stable platform for solar panel installation. This approach streamlines the installation process and safeguards the roof's integrity by preventing potential damage that drilling could inflict.

What is a clip-lock bracket & how does it work?

Clip-lock brackets are carefully crafted from two key materials: high-yield steel and special-grade aluminum. These materials significantly boost the bracket's durability, strength, and overall weight, ensuring a secure and stable installation for solar panels.

What's new in the 2019 Klip-Lok roof solar flush mount system?

Every single detail of this 2019 new Klip-lok roof solar flush mount system has been considered and optimized. Rail structure has been optimized to enhance strength, and additional anti-sliding design for modules positioning stability

How do I install a Klip-Lok roof?

Each row of modules is held to the roof using rails which are to be fastened by a number of Klip-lok clamp and L foot connectors. The rails can be laid out parallel to seams or perpendicular to the seams. Determine the appropriate installation area on the roof. Make sure the installation area to be center over the roof as much as possible.

The Klip-Lok 700(TM) sheets shall be fixed to every purlin using patented KL700 clips having spurs which will securely hold the sheets in position and lock in the side lap and both centre ribs. Cranking. Klip-Lok 700(TM) can be cranked from a ...

Non-penetrating Roof Mount Solar Panels. The fully compliant clip-on clamps eliminate the need for roof penetration on concealed type roofs, and the optional adjustable tilt legs provide flexibility in application. As part of the PV-ezRack®; ...



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