



Special cross seam clip for photovoltaic panels

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Get ready for special offers delivered straight to your inbox. Durable solar clips designed to secure panels and cables efficiently, ensuring long-lasting performance and clean solar installations.

The new FA PV Seam Clamps have been specially developed for Kalzip® roofs and enable precise adjustment of the PV modules to utilise the full potential of solar energy.

Threaded holes in the clamp (and stainless hardware provided) enable the easy attachment of an S-5-PV solar panel mounting system without violating the integrity of the roof or the roof's warranty.

Eclipse is a hidden end clamp for XR Rails®. It stays hidden, out of sight, while securing solar modules flush to rail ends.

Durable non-penetrating solar clamps for standing seam metal roofs. Quick installation, waterproof, and ideal for rooftop solar mounting.

Designed for standing seam and concealed-fix metal roof profiles, S-5! clamps can be used to mount ancillary components directly to the roof seams, without the need for any additional interfacing ...

This guide will walk you through everything you need to know about solar panel clamps, from the fundamental differences between types to material selection and installation best practices.

[SECURE ATTACHMENT METHOD]: The tailored design grips firmly to standing seams on metal roofs, creating a solid foundation for your solar panel array without penetrating the roof ...

The SF500 PV Clamp is designed specifically for Euroclad EC 54-500 Secret Fix (SF500) standing seam roof profiles. It is profile-matched to ensure a secure fit without roof penetration.



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Clenergy SolarRoof Pro Klip-Lok Interface is a standard solution used for PV Module mounting on tin roofs. Its unique design made out of aluminium components allow to provide a high efficient ...

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