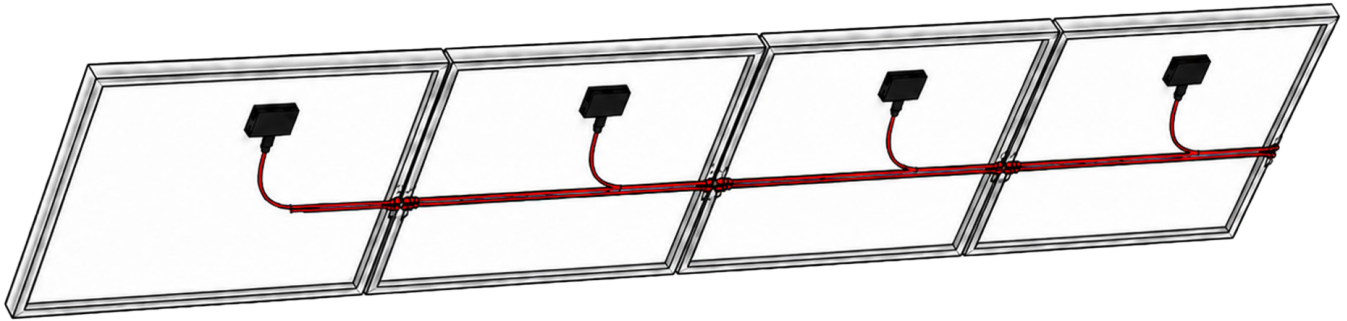


CableFixPro CrossClip *by BirdBlocker*

Transverse Cable Management & Guidance for Flat Roof and Tracker



Routing cables between panels across a string and guiding them safely to a central cable tray, requires a purpose-built solution for box-design solar panel frames. The CableFixPro CrossClip is designed specifically for this application. It clips onto the short side of box-design panel frames, allowing cables to be fed transversely across the panel string and slide upwards. The result is a clean, secure cross-string connection that routes directly to the central cable tray.

The CrossClip is a dedicated addition to the CableFixPro range, fully compatible with existing BirdBlocker box-design clips and bird-proofing systems.

Technical specifications:

- **Material:** Stainless spring steel wire (NS coated), conforming to EN 10270-3:01, 1.4310 DIN 10088-1, and BS EN 10088-3:2014 standards.
- **Cable Capacity:** Each CableFixPro CrossClip holds up to 4 cables (based on 6mm² cables). Multiple clips can be used per panel side for larger volumes.
- **Retail Quantities:** 50 clips per package.
- **Warranty:** 10-year product warranty.



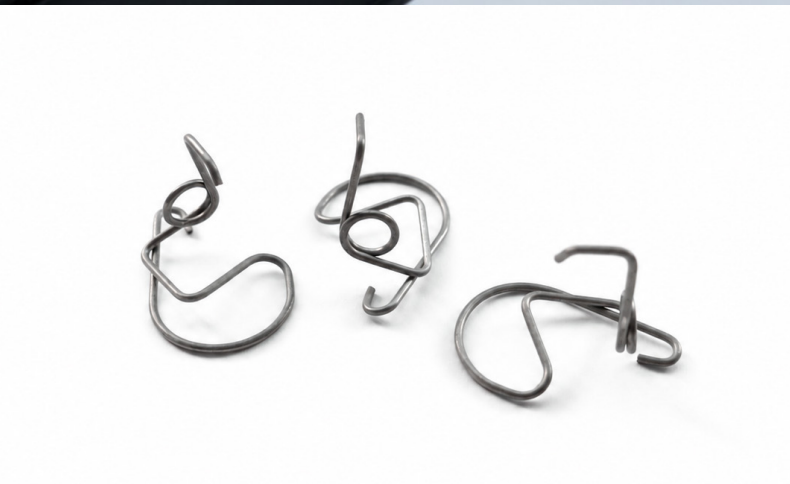
Varieties

CableFixPro CrossClip for box-design frames, 8–13 mm wide

- **Height specification:** 30 mm–35 mm
- **Width specification:** 8 mm–13 mm
- **Product code:** CF-BoxClip-50cc W8-13xH30-35 50
- **EAN-code:** 8785253123134

CableFixPro CrossClip for box-design frames, 14–18 mm wide

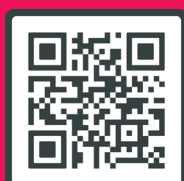
- **Height specification:** 30 mm–35 mm
- **Width specification:** 14 mm–18 mm
- **Product code:** CF-BoxClip-50cc W14-18xH30-35 50
- **EAN-code:** 8785253123127



Installation advice

- **Application:** Mount CrossClips on the short side of box-design panel frames to guide cables transversely across the panel string toward the central cable tray.
- **Positioning:** Multiple cable strains can be slid and tensioned in accordance with applicable norms and regulations.

CableFixPro CrossClip covers the two most prevalent box-design frame depths in commercial and industrial solar: 8–13 mm, which encompasses the majority of contemporary C&I panel frames, and 14–18 mm for deeper frame profiles.



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