

"Stay Connected" with **HEYCO**[®] Solar Power Components



a PennEngineering® Company

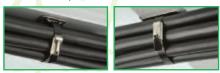


HEYClip[™] SunRunner[®] CT Cable Tie Mounting Platforms

Stainless Steel Edge Clip **NEW and IMPROVED** MAX CABLE PANEL THICKNESS FOOTPRINT INSERT PART DESCRIPTION **REAR TAB** TIE WIDTH **CLAMPING RANGE** LENGTH POINTS NO. AxB Minimum Maximum in. in. mm. mm in mm mm in. mm. SunRunner CT SunRunner CT S6434 100 Pack .31 8,0 .06 1,5 .12 3,0 1.05 x .63 26,7 x 16,0 .77 19,5 SunRunner CT S6474 Bulk SunRunner CT-EZ SunRunner CT-EZ S6435 100 Pack .31 8,0 .12 3,0 .25 6,4 1.06 x .63 26,9 x 16,0 .77 19.5 SunRunner CT-EZ S6475 Bulk .11 (2,8 mm) TYPICAL .11 (2,8 mm) TYPICAL \bigcirc PANEL THICKNESS PANEL THICKNESS SunRunner[®] CT SunRunner[®] CT-EZ .020" thick heat treated 410 stainless steel (2-S & 2-S-EZ) Material .025" Thick 304 stainless steel (CT & CT-EZ) c(UL)us Certified by UL for Compliance with both Canadian and US Requirements Certifications

under File E54523

- Designed to easily mount to module or frame extrusions without the need for mounting holes or adhesives.
- Designed to be used with Heyco Stainless Steel Cable Ties up to .31" (8,0 mm) width or Heyco SunBundler Stainless Steel Wire Cable Ties.
- Can now accommodate Nylon 6 & 12 cable ties.
- Hold cable bundles parallel or perpendicular to the mounting frame.
- Generous lead-in for installation without tools.
- Constructed from corrosion resistant 304 stainless steel.
- SunRunner CT-EZ designed for thicker module frames as well as racking systems - accommodates profiles up to .250" (6,4 mm) thick.
- UL Listed per UL 1565.



Mount Parallel or Perpendicular

1-8