

“Stay Connected” with



Solar Power Components

a PennEngineering® Comp

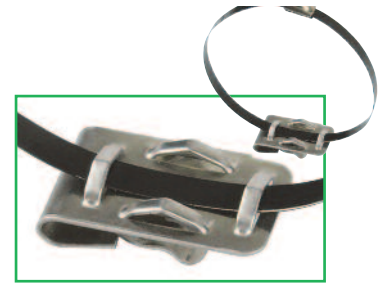
SunRunner® 2-S

SunRunner® 2-S-EZ

HEYClip™ SunRunner® CT Cable Tie Mounting Platforms

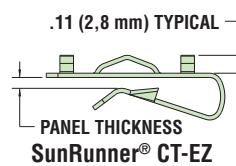
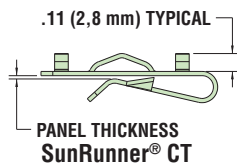
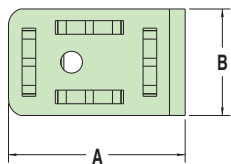
Stainless Steel Edge Clip

NEW and IMPROVED



MAX CABLE TIE WIDTH		PANEL THICKNESS CLAMPING RANGE				INSERT POINTS	PART NO.	DESCRIPTION	FOOTPRINT A x B		REAR TAB LENGTH	
in.	mm.	Minimum		Maximum					in.	mm.	in.	mm.
SunRunner CT												
.31	8,0	.06	1,5	.12	3,0	4	S6434	SunRunner CT 100 Pack	1.05 x .63	26,7 x 16,0	.77	19,5
							S6474	SunRunner CT Bulk				
SunRunner CT-EZ												
.31	8,0	.12	3,0	.25	6,4	4	S6435	SunRunner CT-EZ 100 Pack	1.06 x .63	26,9 x 16,0	.77	19,5
							S6475	SunRunner CT-EZ Bulk				

- 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. Mount Parallel or Perpendicular up to .250" (6,4 mm) thick.
- UL Listed per UL 1565.



Material .020" thick heat treated 410 stainless steel (2-S & 2-S-EZ)
 .025" Thick 304 stainless steel (CT & CT-EZ)

Certifications Certified by UL for Compliance with both Canadian and US Requirements under File E54523

