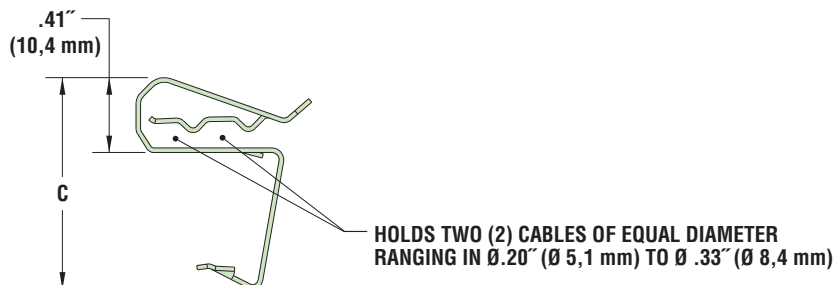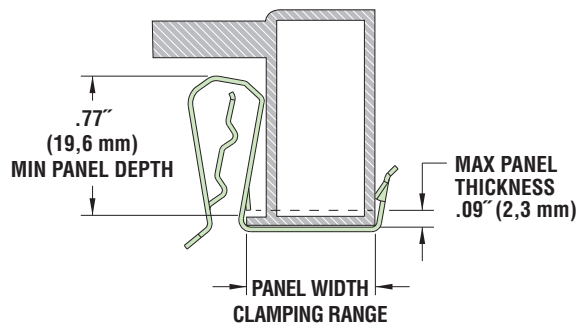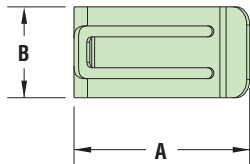# HEYClip™ SunRunner® No-Flange Cable Clips

Double-Compression, Straight-thru Design

PANEL WIDTH CLAMPING RANGE				WIRE DIAMETER RANGE	PART NO. 304 Stainless	DESCRIPTION	FOOTPRINT A x B		OVERALL HEIGHT C	
Minimum		Maximum								
in.	mm.	in.	mm.				in.	mm.	in.	mm.
SunRunner Clip – for panel ledges up to .09˝ (2,3 mm) thick										
.51	13,0	.60	15,3	.20˝ (5,1 mm)-.33˝ (8,4 mm) each cable	S6592	SunRunner® No Flange-14 100 Pack	.97 x .50	24,6 x 12,7	1.01	25,6
					S6593	SunRunner® No Flange-14 Bulk				
.60	15,3	.66	16,8	.20˝ (5,1 mm)-.33˝ (8,4 mm) each cable	S6598	SunRunner® No Flange-16 100 Pack	.97 x .50	24,6 x 12,7	1.09	27,6
					S6599	SunRunner® No Flange-16 Bulk				
.66	16,8	.71	18,0	.20˝ (5,1 mm)-.33˝ (8,4 mm) each cable	S6595	SunRunner® No Flange-18 100 Pack	.97 x .50	24,6 x 12,7	1.16	29,5
					S6596	SunRunner® No Flange-18 Bulk				

- The NEW Heyco SunRunner No-Flange attaches to newer modules with frames that have no typical mounting flange.
- SunRunner No Flange-14 fits any 13 mm-15,3 mm Panel Flange Widths, i.e. VSUN 132 and 144 cell panels and others.
- SunRunner No Flange-16 fits any 15,3 mm-16,8 mm Panel Flange Widths, i.e Jinko Neo N-Type line, Longi HiMO6 line, Trina Vertex S line, and JA Solar Deep Blue 4.0 Series and others.
- SunRunner No Flange-18 fits any 16,8 mm-18 mm Panel Flange Widths, i.e JA Solar Deep Blue 3.0 Series and others.
- Heyco's SunRunner's robust "double-compression" design securely holds a variety of cables ranging from .20˝ (5,1 mm) to .33˝ (8,4 mm) in diameter.
- Heyco SunRunner Clips are designed to provide a better method for PV module wire management **and may be used wherever single or multiple cable management is needed**.
- Smooth clip edges prevent damage to cable insulation.
- Locking tabs securely fasten clips to module extrusions, **or other panels**.
- Generous lead-in for installation without tools.
- Neatly dresses cables on PV panel frames or along mounting channels.
- Constructed from corrosion-resistant 304 stainless steel; not for use in a marine salt water environment.

.77˝ (19,6 mm) MIN PANEL DEPTH

MAX PANEL THICKNESS .09˝ (2,3 mm)

PANEL WIDTH CLAMPING RANGE

.41˝ (10,4 mm)

C

HOLDS TWO (2) CABLES OF EQUAL DIAMETER RANGING IN Ø.20˝ (Ø 5,1 mm) TO Ø .33˝ (Ø 8,4 mm)

B

A

Quick Specs

Material	.025˝ thick 304 Stainless Steel
Certifications	c(UL)us Certified by UL for Compliance with both Canadian and US Requirements under File E54523
Temperature Range	-40°F (40°C) to 572°F (300°C)