

“Stay Connected” with



Solar Power Components

a PennEngineering® Company

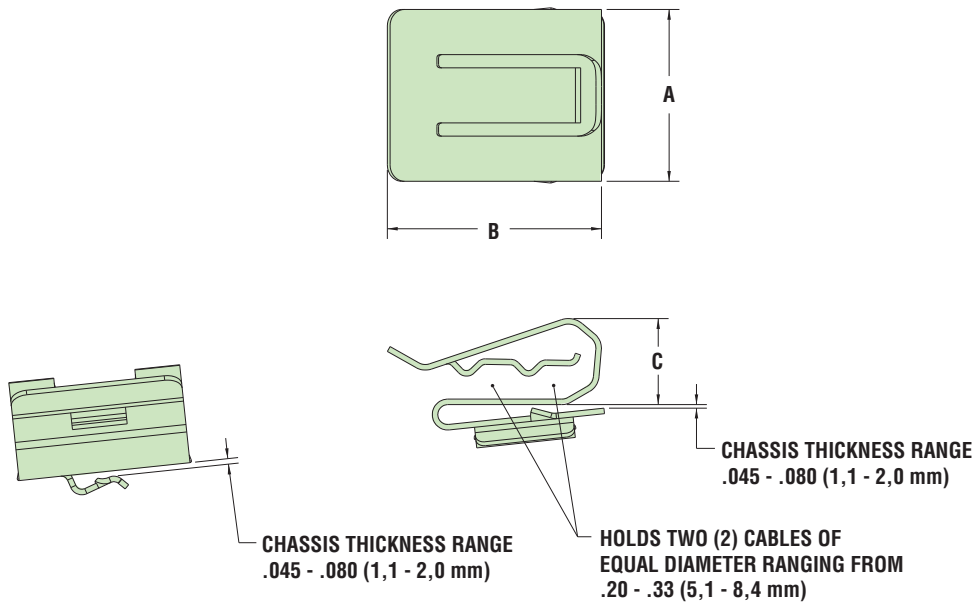


Heyco® Bi-Directional SunRunner®

| PANEL WIDTH CLAMPING RANGE | | | | WIRE DIAMETER RANGE | PART NO. 301 Stainless | DESCRIPTION | FOOTPRINT | | OVERALL HEIGHT | |
|----------------------------|-----|---------|-----|--|------------------------|---|-----------|--------|----------------|-----|
| Minimum | | Maximum | | | | | A x B | | C | |
| in. | mm. | in. | mm. | | | in. | mm. | in. | mm. | |
| .045 | 1,1 | .080 | 2,0 | .20" (5,1 mm) - .33" (8,4 mm) each cable | S6590 | Bi-Directional SunRunner® Short Flange – 100 Pack | .78 x | 19,8 x | 0,39 | 9,9 |
| | | | | | S6591 | Bi-Directional SunRunner® Short Flange – Bulk | .96 | 24,4 | | |



- The New Bi-Directional Heyco SunRunner is a one-piece fits all for routing PV wire North-South, or East-West.
- With TWO locking features built into the design, you only need one SKU during an installation to route PV wires in either direction.
- 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 301 stainless steel, not for use in a marine salt water environment.
- UL Pending



Material .025" thick 301 stainless steel
 Temperature Range -40°F (-40°C) to 572°F (300°C)

Quick Specs