

“Stay Connected” with



Solar Power Components

a PennEngineering® Company



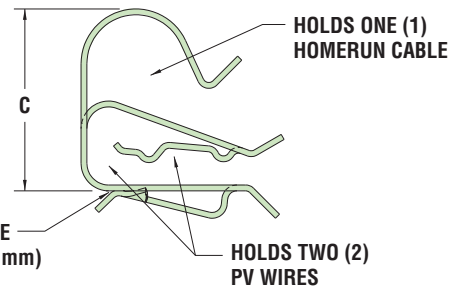
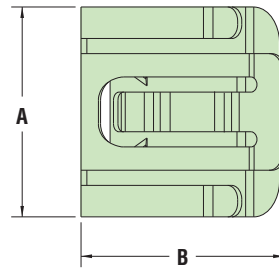
HEYClip™ SunRunner® PVHR Cable Clips

Straight-thru Design

The NEW Heyco PVHR Clip is an all-in-one solution for managing the standard two PV wires coming from a solar panel, combined with the longer, and larger, Homerun cable for a clean and compact management system.

- Also features our new Short Flange design for attaching to newer modules with smaller frames.
- Minimum flange depth requirement of only 10 mm and holds as tight as our popular SunRunner series.
- 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.
- To ease application and ensure secure hold of all cables, apply Homerun cable first, and then the 2 PV wires secondly.
- Neatly dresses cables on PV panel frames or along mounting channels.
- Constructed from .025" thick corrosion resistant 410 stainless steel; not for use in a marine salt water environment.
- UL Pending.

| PANEL THICKNESS CLAMPING RANGE | | | | WIRE DIAMETER RANGE | | PART NO. | DESCRIPTION | FOOTPRINT | | OVERALL HEIGHT | |
|--------------------------------|-----|---------|-----|-------------------------------|--------------------------------|----------|--------------------------|-----------|--------|----------------|------|
| Minimum | | Maximum | | 2 PV Wires (Bottom) | 1 Homerun Cable (Top) | | | A x B | | C | |
| in. | mm. | in. | mm. | | | | | in. | mm. | in. | mm. |
| 0.03 | 0,8 | 0.08 | 2,0 | .26" (6,6 mm) - .33" (8,4 mm) | .38" (9,7 mm) - .57" (14,5 mm) | S6600 | SunRunner® PVHR 100 Pack | .90 x | 22,9 x | .78 | 19,8 |
| | | | | | | S6601 | SunRunner® PVHR Bulk | .86 | 21,8 | | |



Quick Specs

Material .025" thick 410 stainless steel

1-PVHR

1-800-526-4182 • 732-286-1800 (NJ) • FAX: 732-244-8843 • www.heyco.com