

"Stay Connected" with

HEYCO®

Solar Power Components

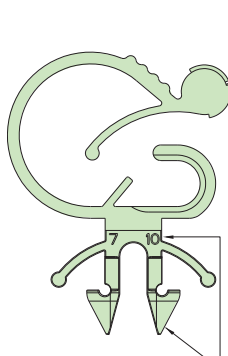
a PennEngineering® Company



**ALL NEW
PRODUCT!**

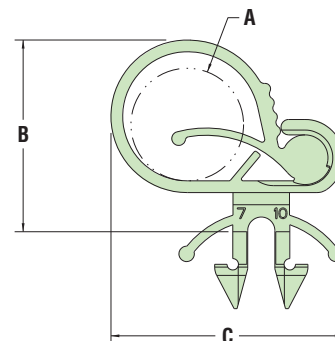
Heyco® SBC Clip – Bi-Directional, Oval Hole Mount SBC Bi-Directional Series

- All new Bi-Directional, Oval-Hole Mount designed to work in common mounting hole sizes currently found on most popular solar panel flange designs.
- Unique design ensures stability by preventing unintentional rotation within standard oval mounting holes on solar panel frames.
- Flexible application for straight-on or 90 degree panel configurations running wires North/South or East/West.
- Push through hole for fast, simple installation by hand – turned 90°, friction-fit holds firmly in place.
- High pull-out retention.
- Wide cable diameter range for multiple applications.
- Releasable and reusable.
- Secure clamping, will not release easily.
- Locking feature prevents twisting apart.

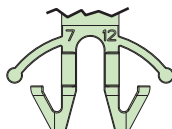


**Bi-DIRECTIONAL BASE
FOR USE WITH 7 X 10 OVAL MOUNT**

**15300B-15302B
15316B-15318B
15332B-15334B**

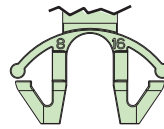


7 X 12 OVAL MOUNT



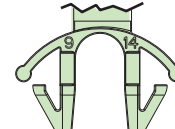
**15304B-15306B
15320B-15322B
15336B-15338B**

8.5 X 16 OVAL MOUNT

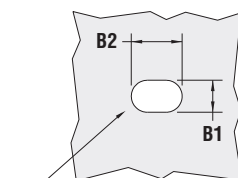


**15312B-15314B
15328B-15330B
15344B-15346B**

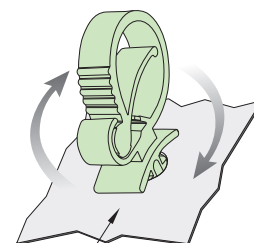
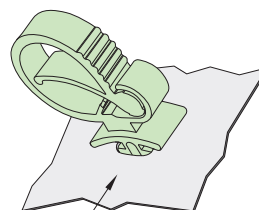
9 X 14 OVAL MOUNT



**15308B-15310B
15324B-15326B
15340B-15342B**



**DESIGNED FOR USE IN
OVAL MOUNTING HOLES,
STRAIGHT-ON OR
90° ORIENTATION**



*Quick
Specs*

Material	Nylon 6/6, Heat Stable / UV Stable
Flammability Rating	UL 94 V-2
Temperature Range	-40°F (-40°C) to 239°F (115°C)

1-SBC Bi a

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

"Stay Connected" with



Solar Power Components

a PennEngineering® Company



Heyco® SBC Clip – Bi-Directional, Oval Hole Mount

SBC Bi-Directional Series

BUNDLE DIAMETER A				PART NO. UV/HS Nylon 6/6 Black	DESCRIPTION	MOUNTING HOLE B1 x B2 in./mm.	POPULAR SOLAR PANEL MANUFACTURERS	PART DIMENSIONS					
Min.		Max.						Overall Height B (Closed)		Width C		Depth D	
in.	mm.	in.	mm.					in.	mm.	in.	mm.	in.	mm.
Panel Thickness = 0.06 (1,4 mm) - 0.18 (4,4 mm)													
0.29	7,4	0.44	11,2	15300B	SBC 437 Bi-Directional 7 x 10 - 100/Bag	.28 x .39 / 7,0 x 10,0	Boviet, Canadian Solar, VSUN, Jinko, Longi, Qcells, Trina	1.00	25,4	1.12	28,4	0.31	7,9
				15302B	SBC 437 Bi-Directional 7 x 10 - Bulk								
0.41	10,4	0.69	17,5	15316B	SBC 687 Bi-Directional 7 x 10 - 100/Bag			1.40	35,6	1.24	31,5		
				15318B	SBC 687 Bi-Directional 7 x 10 - Bulk								
0.6	15,2	0.88	22,2	15332B	SBC 875 Bi-Directional 7 x 10 - 100/Bag			1.73	43,9	1.66	42,2		
				15334B	SBC 875 Bi-Directional 7 x 10 - Bulk								
Panel Thickness = 0.06 (1,4 mm) - 0.18 (4,4 mm)													
0.29	7,4	0.44	11,2	15304B	SBC 437 Bi-Directional 7 x 12 - 100/Bag	.28 x .47 / 7,0 x 12,0	Canadian Solar, Silfab	1.00	25,4	1.12	28,4	0.31	7,9
				15306B	SBC 437 Bi-Directional 7 x 12 - Bulk								
0.41	10,4	0.69	17,5	15320B	SBC 687 Bi-Directional 7 x 12 - 100/Bag			1.40	35,6	1.24	31,5		
				15322B	SBC 687 Bi-Directional 7 x 12 - Bulk								
0.6	15,2	0.88	22,2	15336B	SBC 875 Bi-Directional 7 x 12 - 100/Bag			1.73	43,9	1.66	42,2		
				15338B	SBC 875 Bi-Directional 7 x 12 - Bulk								
Panel Thickness = 0.06 (1,4 mm) - 0.15 (3,7 mm)													
0.29	7,4	0.44	11,2	15308B	SBC 437 Bi-Directional 9 x 14 - 100/Bag	.35 x .55 / 9,0 x 14,0	Boviet, Canadian Solar, VSUN, JA Solar, Jinko, Longi, Trina	1.00	25,4	1.12	28,4	0.31	7,9
				15310B	SBC 437 Bi-Directional 9 x 14 - Bulk								
0.41	10,4	0.69	17,5	15324B	SBC 687 Bi-Directional 9 x 14 - 100/Bag			1.40	35,6	1.24	31,5		
				15326B	SBC 687 Bi-Directional 9 x 14 - Bulk								
0.6	15,2	0.88	22,2	15340B	SBC 875 Bi-Directional 9 x 14 - 100/Bag			1.73	43,9	1.66	42,2		
				15342B	SBC 875 Bi-Directional 9 x 14 - Bulk								
Panel Thickness = 0.06 (1,4 mm) - 0.14 (3,4 mm)													
0.29	7,4	0.44	11,2	15312B	SBC 437 Bi-Directional 8.5 x 16 - 100/Bag	.34 x .63 / 8,5 x 16,0	Qcells	1.00	25,4	1.12	28,4	0.31	7,9
				15314B	SBC 437 Bi-Directional 8.5 x 16 - Bulk								
0.41	10,4	0.69	17,5	15328B	SBC 687 Bi-Directional 8.5 x 16 - 100/Bag			1.40	35,6	1.24	31,5		
				15330B	SBC 687 Bi-Directional 8.5 x 16 - Bulk								
0.6	15,2	0.88	22,2	15344B	SBC 875 Bi-Directional 8.5 x 16 - 100/Bag			1.73	43,9	1.66	42,2		
				15346B	SBC 875 Bi-Directional 8.5 x 16 - Bulk								



Material: Nylon 6/6, Heat Stable / UV Stable
 Flammability Rating: UL 94 V-2
 Temperature Range: -40°F (-40°C) to 239°F (115°C)

*Quick
Specs*