

Solar Version Edge Clip Mount with Contractor-Grade Cable Tie



Introducing Solar-Version Edge Clip Mounts - the ultimate solution for suspending PV wire runs along solar arrays! These innovative mounts attach seamlessly to solar panel frames for a quick, easy, and economical installation process.

Crafted from high-quality, UV weather-resistant nylon 6.6, our edge clip mounts come pre-configured with a contractor-grade cable tie that forms a loop to suspend PV wire, providing a hassle-free wire management solution.

Designed to match desirable wire routing with reference to the frame edge, these mounts are perfect for meeting your wire management needs in solar construction. Whether you're a seasoned solar professional or a DIY enthusiast, our edge clip mounts provide a viable solution for suspending PV wire runs along solar arrays. Upgrade your solar system today with Solar-Version Edge Clip Mounts - the reliable choice for wire management in solar construction!



Technical Information

	Part Number	Saddle Fixation (for anchoring cable tie)	Flange/Frame/Edge Thickness	Bundle Orientation	Package Qty./ Carton Qty.
	SVEA12-2S-D0	Edge-fixed (E)	0.7mm – 3mm (12)	Parallel (A)	500/5000
	SVSA12-2S-D0	Side-fixed (S)			
	SVEB12-2S-D0	Edge-fixed (E)		Perpendicular (B)	
	SVSB12-2S-D0	Side-fixed (S)			
	SVEA12-2S-C0	Edge-fixed (E)		Parallel (A)	100/500
	SVSA12-2S-C0	Side-fixed (S)			
	SVEB12-2S-C0	Edge-fixed (E)		Perpendicular (B)	
	SVSB12-2S-C0	Side-fixed (S)			

- Continuous use temperature rating: -40°F (-40°C) to 185°F (85°C)
- Material:
 - Cable Tie: Nylon 6.6, weather resistant
 - Plastic Mount: Nylon 6.6, weather resistant
 - Metal Clip: Steel, Zinc-Plated
- Min. Loop Tensile Strength of Contractor-Grade Cable Tie: 50 lbs (222 N)
- UL Flammability Rating: V2
- Pre-configured cable tie has a 1.81-inch (46mm) bundle capacity