

ACC-ECT

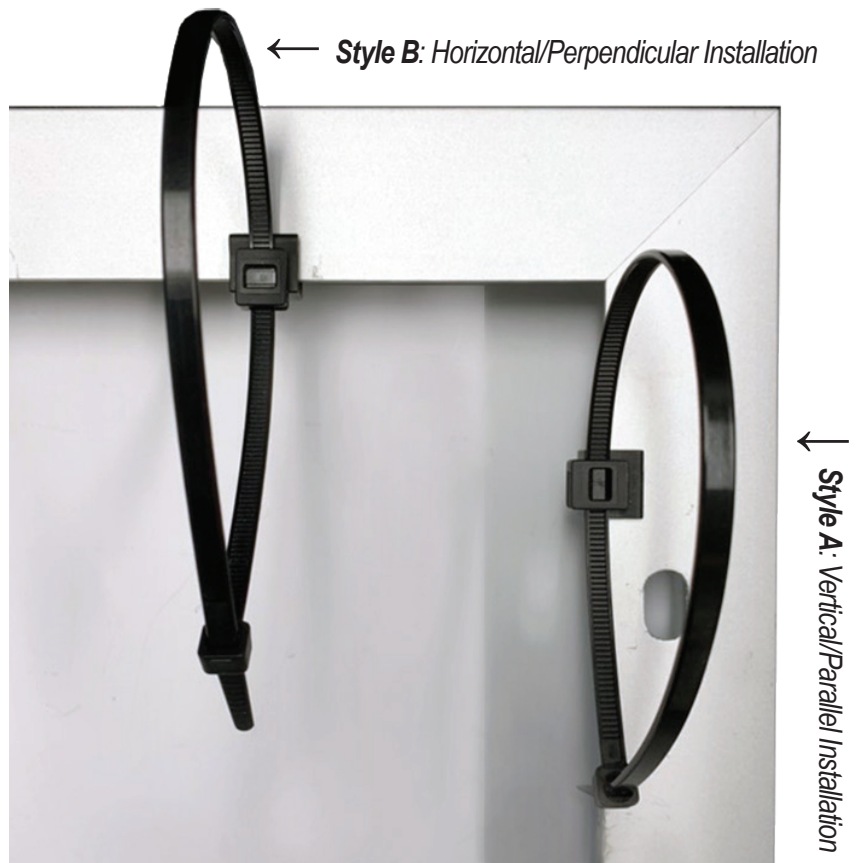
EDGE CLIP WITH CABLE TIE

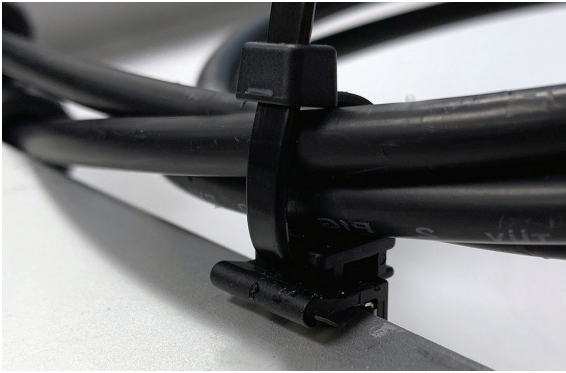


The WILEY ACC-ECT Edge Clip with Cable Tie is an optimal solution used to route cable bundles without requiring mounting holes or any additional hardware. The ACC-ECT clip is a nylon-encased plated steel clip that installs onto the module frame flange and allows a cable tie to be routed in both landscape (on the horizontal/perpendicular portion of the module frame) and the portrait (on the vertical/parallel portion of the module frame) orientations. The ACC-ECT clip is available in UV resistant, high-impact, heat-stabilized nylon 6/6 and nylon 12 material. Nylon 12 version is especially suitable in high moisture, corrosive environments or where low temperatures are a factor.

Highlights:

- Route cable bundles without the need for mounting holes or additional hardware
- Installs in a vertical/parallel (90°) or horizontal/perpendicular (180°) orientation
- Steel lances securely anchor clips to module frames or purlins
- Offered in various 50 lb. tensile strength nylon types:
 - UV resistant, high-impact, heat stabilized Nylon 6/6
 - UV resistant Nylon 12, providing excellent UV, chemical, and moisture resistance





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Application:

- For routing cable bundles without requiring mounting holes or additional hardware
- Available in Nylon 6/6 or Nylon 12 for either horizontal/perpendicular (90°) or vertical/parallel (180°) styles; 50 lb tensile strength
- Steel lances securely anchor clips to module frames / purlins
- 3 standard cable tie lengths (8", 11", 14") encompass maximum bundle diameters of 1.95" to 3.94"; custom lengths available

Delivery:

- Contact Sarah Parsons for current lead times; we are in the process of ramping up production

Markets:

- Solar
- **Example Target Customers:** Solar EPCs, General Contractors, Developers, Installers and Distributors

Naming Convention:

Example: ACC-ECTA68

- ACC = Acme Cable Clip
- ECT = Edge Clip Tie
- A = Vertical (90°) Parallel Installation
- 6 = Nylon 6/6 Cable Tie
- 8 = Cable Tie Length

Example: ACC-ECTB1214

- ACC = Acme Cable Clip
- ECT = Edge Clip Tie
- B = Horizontal (180°) Perpendicular Installation
- 12 = Nylon 12 Cable Tie
- 14 = Cable Tie Length

Customer Service 1-800-346-4175 | Tool Service Center 1-800-426-8720 | Technical Services 1-800-451-4956 | www.burndy.com