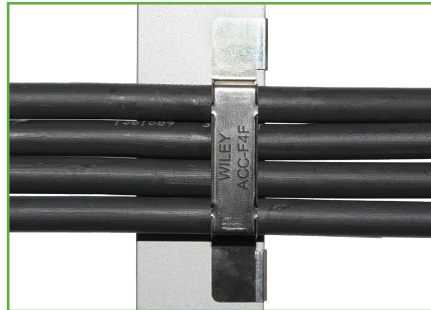


# A trio of clips by Wiley



The **ACC-FPV90** cable management clip is made of corrosion resistant 304 stainless steel, which makes them a durable, long lasting and reliable solution for all environments. The ACC-FPV90 is easy to install and slides 90 degrees on to module frames of various thicknesses. The ACC-FPV90 accommodates 1 to 2 PV cables up to 8.0mm in diameter. The rolled edges are designed to help protect cable insulation from damage. ACC-FPV90 clips are the perfect solution for keeping the PV installation neat, clean, and free from ground faults.

The **ACC-F4F** cable management clip is made of corrosion resistant 304 stainless steel, which makes them a durable, long lasting and reliable solution for all environments. The ACC-F4F is easy to install and slides 90 degrees on to module frames of various thicknesses. The two attachments make this clip a perfect solution for trackers and high vibration or wind scenarios. The ACC-F4F accommodates 1 to 4 PV cables up to 8.0 mm in diameter. The rolled edges are designed to help protect cable insulation from damage. ACC-F4F clips are the perfect solution for keeping the PV installation neat, clean, and free from ground faults.

The **ACC-F490** cable management clip is made of corrosion resistant 304 stainless steel, which makes them a durable, long lasting and reliable solution for all environments. The ACC-F490 is easy to install and slides 90 degrees on to module frames of various thicknesses. The ACC-F490 accommodates 1 to 4 PV cables up to 8.0mm in diameter. The rolled edges are designed to help protect cable insulation from damage. ACC-F490 clips are the perfect solution for keeping the PV installation neat, clean, and free from ground faults.

Part No.	ACC-FPV90	ACC-F4F	ACC-F490
Material	304 stainless steel	304 stainless steel	304 stainless steel
Width	0.49" [12.5 mm]	0.49" [12.5 mm]	41.9mm [1.65"]
Overall Length	0.94" [24.0 mm]	0.94" [24.0 mm]	12.0mm [0.47"]
Cable Type	1 to 2 PV cables	1 to 4 PV cables	1 to 4 PV cables
Cable Diameter	5.0mm to 8.0mm per each cable	5.0mm to 8.0mm per each cable	5.0 to 8.0mm per each cable
Orientation	90 Degrees	90 Degrees	90 Degrees
Max Cable Diameter	0.31" [8.0 mm]	0.31" [8.0 mm]	-

Compatible on modules/purlins with a flange thickness range of 1.0 to 3.0mm

## Features

- Innovative design that allows for quick and easy installations
- High quality, long-lasting, labor saving cable management solution
- Corrosion resistant 304 stainless steel provides outstanding durability and performance in all environments
- Snake tongue tabs securely anchor clips to module frames or purlins
- Compatible on modules/purlins with a flange thickness range of 1.0 to 3.0mm
- Installs in a 90 degree orientation
- Considerate lead in for installation without tools
- Accommodates all types of PV cable
- Rolled edges protect cable insulation from damage
- Lasts for the lifetime of the Solar PV system
- Recommended for outdoor use
- RoHS Compliant
- UL1565 Listed
- Environmentally Tested - UL2703 & ATSM B117
- Custom designs are available upon request

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