

Cable Management

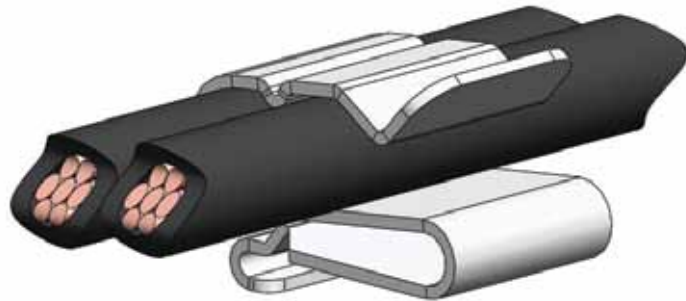
ACC Acme Cable Clips

Stainless steel cable clips for PV Modules

ACME Cable Clips simplify cable management and create a cleaner aesthetic to solar PV arrays. The clips are made of corrosion resistant stainless steel and are designed to prevent damage to cable insulation.

The design is easy to install and remove with a flat head screwdriver and can be reused, unlike cable ties. The universal design fits most modules and can hold one or two cables.

- Made with corrosion resistant 304 Stainless Steel
- Dual cable compartments
- Special tab for easy installation and removal with flat-head screwdriver
- Designed to prevent damage to cable insulation.



ACC

Cable Diameters:
2 wires: 5.0-5.7mm
1 wire: 5.0-7.2mm



ACCPV

Cable Diameters:
2 wires: 6.8-7.2mm
1 wire: 6.8-8.0mm

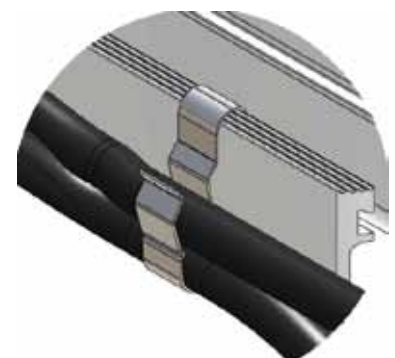
ACCR Cable Clips

Stainless steel cable clips for Rails

The ACC-R2 and ACC-R4 cable clips can be securely attached, by hand, to a variety of rails.

The ACC-R2 is primarily designed to hold AC leads from a microinverter. It can also be used for other applications needing two smaller wires measuring 9.3-11.0mm, or one wire measuring 9.3-14.0mm.

The ACC-R4 is designed to hold one to four PV cables, 6.8-7.2mm in diameter.



ACCR2

Cable Diameters:
2 cables: 9.3-11.0mm
1 cable: 9.3-14.0mm



ACCR4

Cable Diameters:
1 to 4 wires: 6.8-7.2mm