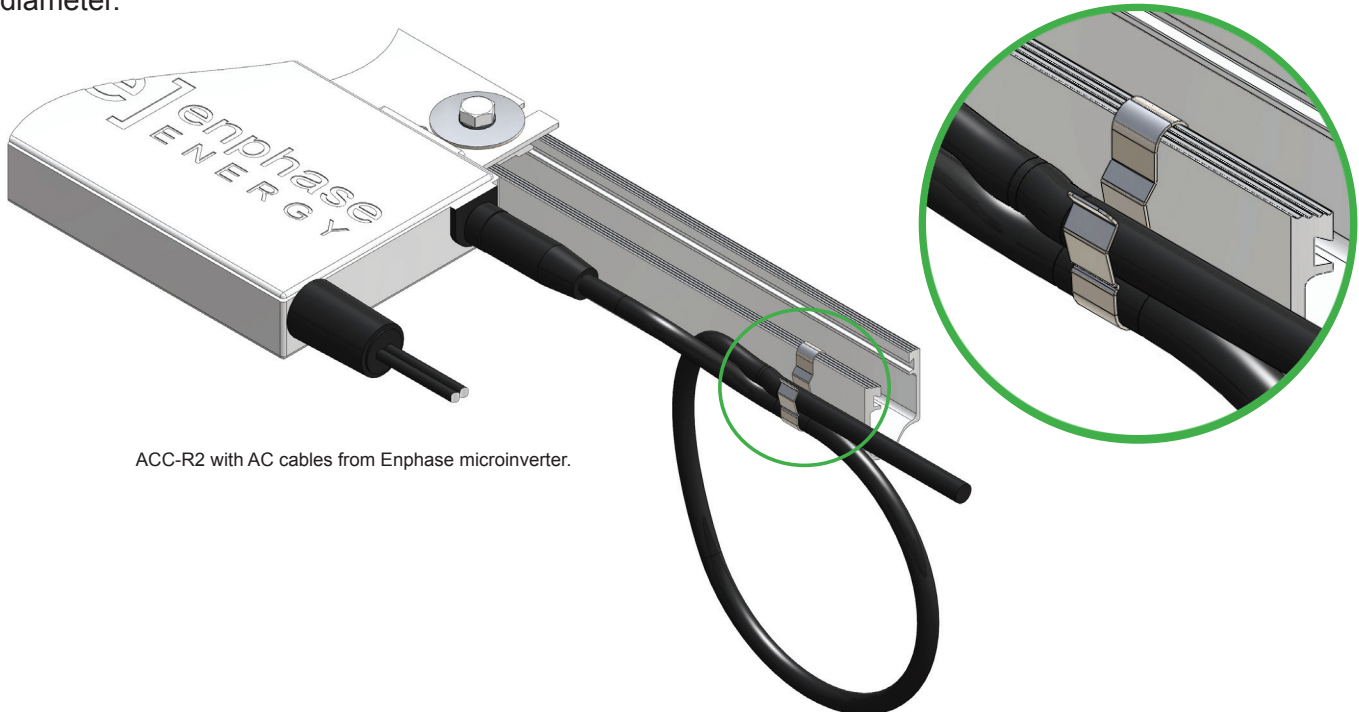


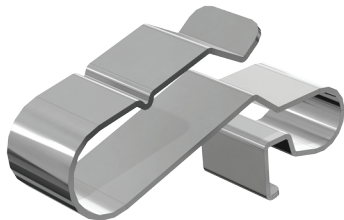
NEW CABLE CLIPS ACC-R2 and ACC-R4

ACME Cable Clips simplify wire management and create a cleaner aesthetic to solar PV arrays. Made from corrosion resistant stainless steel, the clips are designed to prevent damage to cable insulation and last for the life of an array with no maintenance. 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 wires, 6.8-7.2mm in diameter.



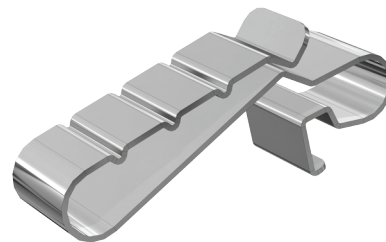
ACC-R2 with AC cables from Enphase microinverter.

ACC-R2



- Clips onto rails
- Holds AC cables
- Wire diameters:
2 wires: 9.3-11.0mm
1 wire: 9.3-14.0mm

ACC-R4



- Clips onto rails
- Holds PV wire
- Wire diameters:
1 to 4 wires: 6.8-7.2mm