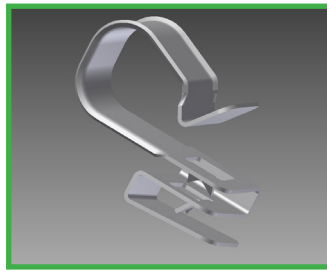


The ACC-F1-270 wire management clip is made of corrosion resistant 304 stainless steel, which makes them a durable, long lasting and reliable solution for all environments. The coined edges are designed to help protect cable insulation from damage. The ACC-F1-270 is easy to install and can be slid onto module frames of various thicknesses. The ACC-F1-270 accommodates micro inverter trunk cables, AC module cables and PV cables. When mounted on the upside of the module frame the cable compartment faces up which allows for the cable to be securely held in place by gravity. The 270 feature permits you to install the clip on the top or side portion of the module flange (shown below). Perfect for all type of installations, designed with rail-less and ballasted roof systems in mind.



Catalog Number	ACC-F1-270
Item Number	50059621
Material	304 stainless steel
Width	0.29"
Overall Length	0.92"
Wire Type	Micro Inverter Trunk, AC cable, or PV cable
Wire Diameter	Fits wires up to 14 mm in diameter
Compatible on modules/purlins with a flange thickness range of 1.3 to 2.5mm	

- Cable compartment faces up which allows for the cable to be securely held in place by gravity
- Innovative labor saving design that allows for quick and easy installations
- High quality, long-lasting, labor saving wire management solution
- Corrosion resistant 304 stainless steel provides outstanding durability and performance in all environments
- Coined edges to help protect cable insulation from damage
- Compatible on modules/purlins with a flange thickness range of 1.3 to 2.5 mm
- Accommodates all types of Micro Inverter Trunk cable, AC cable, or PV cable
- Lasts for the lifetime of the Solar PV system
- Recommended for outdoor use
- RoHS Compliant
- Custom designs are available upon request

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