



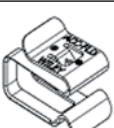

WILEY CABLE CLIPS

Engineered for high-quality wire management solutions, Wiley Cable Clips simplify wire management and create a cleaner aesthetic to solar PV arrays. The clips are made of corrosion resistant stainless steel, which makes for a durable, long lasting and reliable solution in all environments and are designed with coined edges to prevent damage to cable insulation. The designs are easy to install and remove with a flat head screwdriver and can be reused. The clips can be used in a wide variety of mounting configurations (including 90 degree) for module and rail applications. Custom designs are available upon request.

Features & Benefits

- UL 1565 Listed
- Accommodates a broad range of cable combinations and sizes (e.g., USE-2, PV, AC module and micro inverter cables)
- Compatible on modules with a flange thickness range of 1.3 to 2.5mm
- No tools required for installation
- Multiuse capabilities
- Coined edges to prevent damage to cable insulation
- Reliability for use throughout the lifetime of the PV system







Module Clips						
304 Stainless Steel cable clips that install on the module frame						
Line Image	Catalog Number	Length inch [mm]	Width inch [mm]	Height inch [mm]	Qty of Wires Held	Wire Diameter inch [mm]
	ACC	0.66 [16.85]	0.39 [10.00]	0.39 [10.00]	1 to 2 USE-2 wires or 1 PV wire	Max. 0.29 [7.50]
	ACC-PV	0.72 [18.42]	0.39 [10.00]	0.47 [12.60]	1 to 2 PV wires	Max. 0.29 [7.50]
	ACC-FLD	0.75 [19.00]	0.39 [10.00]	0.50 [12.70]	1 to 2 PV wires	Max. 0.29 [7.50]
	ACC-FPV	0.92 [23.33]	0.49 [12.50]	0.56 [14.22]	1 to 2 PV wires	Max. 0.31 [8.00]





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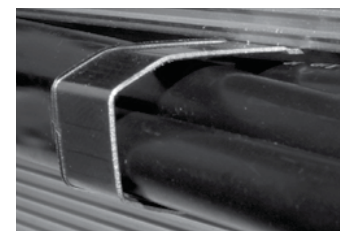
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90 Degree Module Clips*304 Stainless Steel cable clips that install parallel or perpendicular on the module frame*

Line Image	Catalog Number	Length inch [mm]	Width inch [mm]	Height inch [mm]	Qty of Wires Held	Wire Diameter inch [mm]
	ACC-F90-1	0.81 [20.58]	0.51 [13.08]	0.56 [14.22]	1 to 2 USE-2 wires or 1 to 2 PV wire	Max. 0.29 [7.50]
	ACC-F2-90	1.16 [29.49]	0.41 [10.51]	0.59 [15.10]	1 to 2 Micro Inverter Trunk or AC cables	1 wire: Max. 0.55 [14.00] 2 wires Max. 0.43 [11.00]
	ACC-F4-90	1.37 [34.72]	0.41 [10.51]	0.56 [14.31]	1 to 4 PV wires	Max. 0.29 [7.50]
	ACC-F1-270	0.92 [23.50]	0.39 [10.00]	0.77 [19.55]	2 PV wire or 1 Micro Inverter Trunk	Max. 0.55 [14.00]

Rail Clips*304 Stainless Steel cable clips that install on the rail or in the channel*

Line Image	Catalog Number	Length inch [mm]	Width inch [mm]	Height inch [mm]	Qty of Wires Held	Wire Diameter inch [mm]
	ACC-R2	1.47 [37.41]	0.39 [10.00]	0.81 [20.50]	1 to 2 Micro Inverter Trunk or AC cables	1 wire: Max. 0.55 [14.00] 2 wires Max. 0.43 [11.00]
	ACC-R2-E	1.18 [30.10]	0.49 [12.50]	0.66 [16.81]	1 to 2 Micro Inverter Trunk or AC cables	1 wire: Max. 0.55 [14.00] 2 wires Max. 0.43 [11.00]
	ACC-R4	1.55 [39.46]	0.39 [10.00]	0.63 [16.05]	1 to 4 PV wires	Max. 0.29 [7.50]
	ACC-RBC15	0.91 [23.00]	0.65 [16.50]	0.47 [12.00]	2 Micro Inverter Trunk or up to 4 PV wires	Max. 0.55 [14.00]

**ACC-F90-1 shown in both orientations****ACC-F1-270****ACC-R2-E shown****ACC-RBC15 shown**