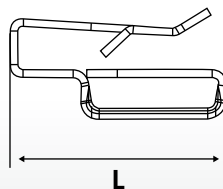
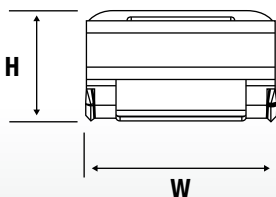


Wire Management

Features & Benefits

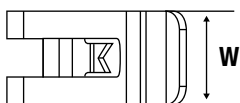
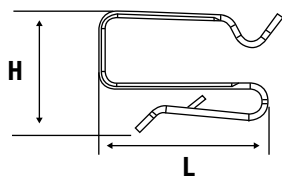
- UL 1565 Listed
- Accommodation for a broad range of cable combinations and sizes (e.g., USE-2, PV, AC module and micro inverter cables)
- Compatible on modules with a flange thickness range of 1.3 to 2.5mm
- No tools required for installation
- Multiuse capabilities
- Coined edges to prevent damage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

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 them a durable, long lasting and reliable solution for all environments, and are designed with coined edges to prevent damage to cable insulation. The design is 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.



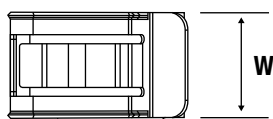
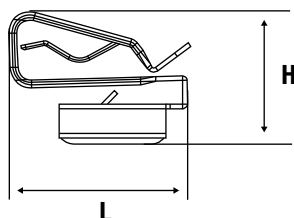
BUNDLE CLIP 304 stainless steel bundle clips that install on the module frame or mounting rail

ITEM #	CATALOG #	LENGTH (IN / MM)	WIDTH (IN / MM)	HEIGHT (IN / MM)	CABLE TIE WIDTH (IN / MM)	WIRE DIAMETER (IN / MM)	TYPE
50037643	ACC-FBC	0.553 in 14.05 mm	0.482 in 12.25 mm	0.275 in 7.00 mm	Max .315 in 8.00 mm	See UNIRAP section for bundle diameter (pg 18)	module
50050035	ACC-RBC15	23.000 in 0.907 mm	16.500 in 0.650 mm	12.000 in 0.472 mm	N/A	2 Micro Inverter Cables or up to 4 PV wires	rail



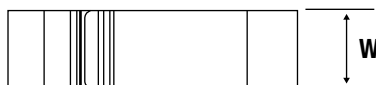
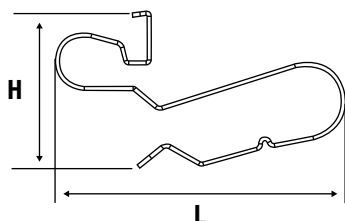
MODULE CLIPS 304 stainless steel cable clips that install on the module frame

ITEM #	CATALOG #	LENGTH (IN / MM)	WIDTH (IN / MM)	HEIGHT (IN / MM)	QTY OF WIRES HELD	WIRE DIAMETER (IN / MM)
30020080	ACC	0.663 in / 16.85 mm	0.394 in / 10.00 mm	0.396 in / 10.06 mm	1 to 2 USE-2 wires or 1 PV wire	Max 0.295 in / 7.50 mm
30020081	ACC-PV	0.725 in / 18.42 mm	0.394 in / 10.00 mm	0.469 in / 12.60 mm	1 to 2 PV wires	1 wire: Max 0.551 in / 14.0 mm 2 wires: Max 0.433 in / 11.0 mm
50017421	ACC-FLD	0.748 in / 19.00 mm	0.394 in / 10.00 mm	0.499 in / 19.00 mm	1 to 2 PV wires	Max 0.295 in / 7.50 mm



90 DEGREE MODULE CLIPS 304 stainless steel cable clips that install parallel or perpendicular on the module frame

ITEM #	CATALOG #	LENGTH (IN / MM)	WIDTH (IN / MM)	HEIGHT (IN / MM)	QTY OF WIRES HELD	WIRE DIAMETER (IN / MM)
50042497	ACC-F90-1	0.810 in / 20.58 mm	0.514 in / 13.08 mm	0.560 in / 14.22 mm	1 to 2 USE-2 wires or 1 to 2 PV wire	Max 0.295 in / 7.50 mm
50042501	ACC-F2-90	1.161 in / 29.49 mm	0.414 in / 10.51 mm	0.593 in / 15.10 mm	1 to 2 Micro Inverter Trunk or AC cables	1 wire: Max 0.551 in / 14.0 mm 2 wires: Max 0.433 in / 11.0 mm
50042503	ACC-F4-90	1.367 in / 34.72 mm	0.414 in / 10.51 mm	0.563 in / 14.31 mm	1 to 4 PV wires	Max 0.295 in / 7.50 mm



RAIL CLIPS 304 stainless steel cable clips that install on the rail or in the channel

ITEM #	CATALOG #	LENGTH (IN / MM)	WIDTH (IN / MM)	HEIGHT (IN / MM)	QTY OF WIRES HELD	WIRE DIAMETER (IN / MM)
30020078	ACC-R2	1.473 in / 37.41	0.394 in / 10.00 mm	0.807 in / 20.50 mm	1 to 2 Micro Inverter Trunk or AC cables	1 wire: Max 0.551 in / 14.0 mm 2 wires: Max 0.433 in / 11.0 mm
50037835	ACC-R2-E	1.185 in / 30.10 mm	0.492 in / 12.50 mm	0.662 in / 16.81 mm	1 to 2 Micro Inverter Trunk or AC cables	1 wire: Max 0.551 in / 14.0 mm 2 wires: Max 0.433 in / 11.0 mm
30020079	ACC-R4	1.554 in / 39.46 mm	0.394 in / 10.00 mm	0.632 in / 16.05 mm	1 to 4 PV wires	Max 0.295 in / 7.50 mm
50050035	ACC-RBC15	23.000 in / 0.907 mm	16.500 in / 0.650 mm	12.000 in / 0.472 mm	2 Micro Inverter Cables or up to 4 PV wires	N/A