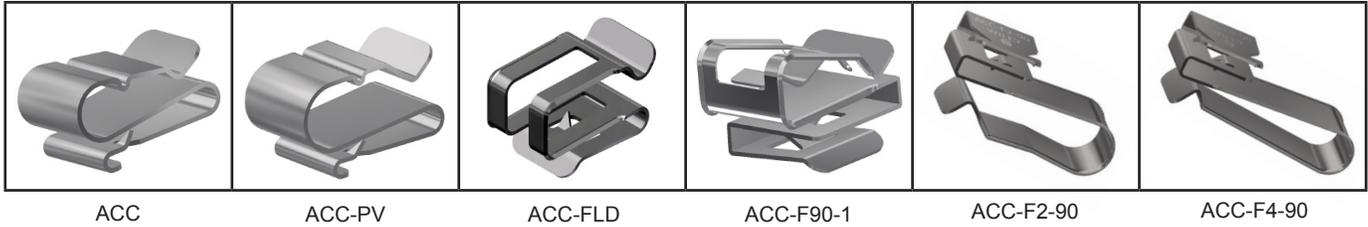
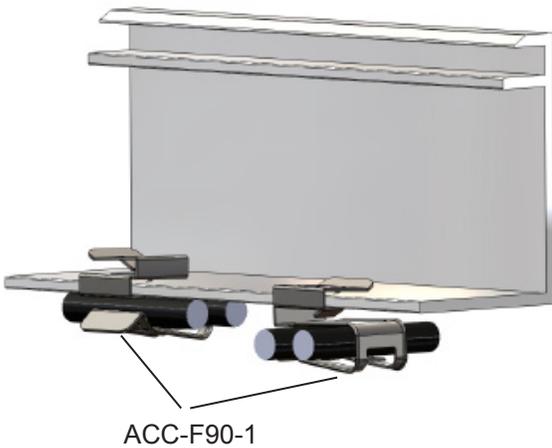
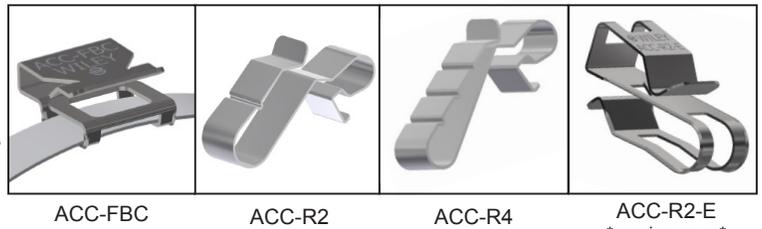


# Wire Management Solutions

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 304 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 can be reused. The clips can be used in a wide variety of mounting configurations (including 90 degree) for module and rail applications and in conjunction with UNIRAP™ cable ties. Custom designs available upon request.



- Module Clips are UL1565 Listed as positioning device
- High quality wire management solutions
- Constructed of corrosion resistant 304 stainless steel
- Dual wire compartments
- Wide variety of mounting configurations
- Accommodates a broad range of cable combinations and sizes
- Special tab for easy installation & removal
- Coined edges to prevent damage to cable insulation
- Lasts for the lifetime of the solar system
- Custom designs are available upon request
- Multiuse



Catalog	Item #	Wire	Application
ACC	30020080	1-2 USE-2 wires or 1 PV wire Wire Diameter: Min 4.1mm / Max 6.7mm Module Thickness Range: 1.5-2.5mm	Module*
ACC-PV	30020081	1-2 PV wires Wire Diameter: Min 4.1mm / Max 7.49mm Module Thickness Range: 1.5-2.5mm	
ACC-FLD	50017421	1-2 USE-2 wires or 1-2 PV wire Wire Diameter: Min 4.1mm / Max 7.49mm Module Thickness Range: 1.5-2.5mm	
ACC-F90-1	50042497	1-2 USE-2 wires or 1-2 PV wire Wire Diameter: Min 4.1mm / Max 7.49mm Module Thickness Range: 1.5-2.5mm	Module* 90 degree
ACC-F2-90	50042501	1-2 micro inverter trunk cables or 1-2 AC cables Wire Diameter: 1 Wire - Min 4.1mm / Max 14mm or 2 wires - Min 4.1mm / Max 11mm Module Thickness Range: 1.5-2.5mm	
ACC-F4-90	50042503	1-4 wires PV wires Wire Diameter: Min 4.1mm / Max 7.49mm Module Thickness Range: 1.5-2.5mm	
ACC-FBC	50037643	For use with various UNIRAP™ cable tie sizes Max cable tie width: 8mm Module Thickness Range: 1.5-2.5mm	Module Bundle
ACC-R2	30020078	1-2 micro inverter trunk cables or 1-2 AC cables Wire Diameter: 1 Wire - Min 4.1mm / Max 14mm or 2 wires - Min 4.1mm / Max 11mm	Rail
ACC-R4	30020079	1-4 wires PV wires Wire Diameter: Min 4.1mm / Max 7.49mm	
ACC-R2-E *coming soon*	50037835	1-2 micro inverter trunk cables or 1-2 AC cables Wire Diameter: 1 Wire - Min 4.1mm / Max 14mm or 2 wires - Min 4.1mm / Max 11mm	

\*UL 1565 Listed as positioning device

Customer Service 1-800-346-4175 | International 603-647-5299 | Canada 1-800-387-6487 | [www.burndy.com](http://www.burndy.com)

The WILEY Bundle Strap is made of corrosion resistant 304 stainless steel, which makes for a durable, long lasting and reliable solution in all environments. The vinyl jacket covering the 304 stainless steel wire is designed to help protect cable insulation from damage. The WILEY Bundle Strap is easy to install and can be crimped in the field with electrician linesman pliers or standard wire cutters. The crimp includes a retention feature that allows for a quick, effortless, and secure installation. Custom designs available upon request.

- High quality, long-lasting, labor savings, wire management solution
- UV guarded vinyl jacketed 304 stainless steel wire with 304 stainless steel crimp
- Vinyl jacket designed to help protect cable insulation from damage
- 304 stainless steel crimp sleeve allows for quick and easy installation
- Can be crimped in field with electrician linesman pliers or standard wire cutters
- Retention feature allows for a quick, effortless, secure installation
- Lasts the lifetime of the PV system
- RoHS compliant
- Custom Solutions available upon request

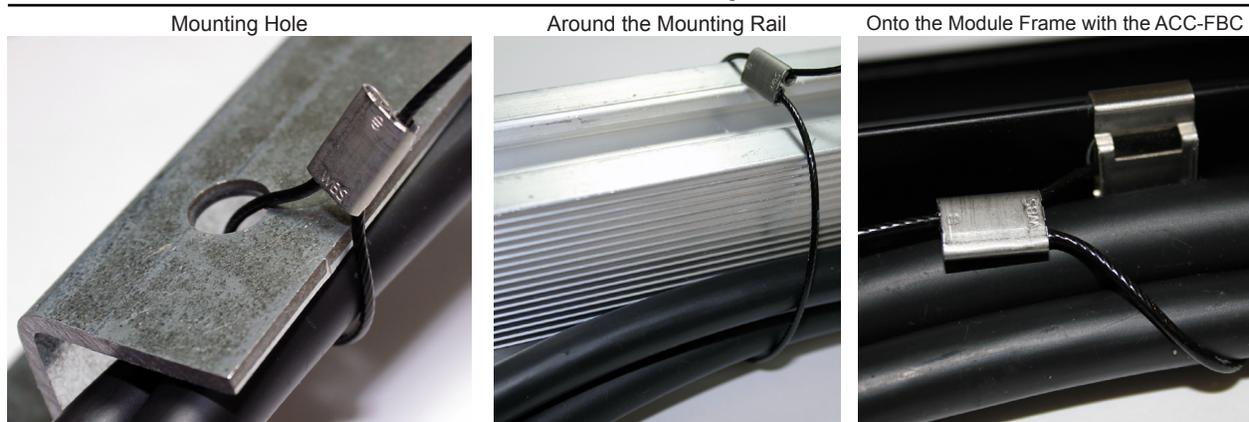


Item Number	Catalog Number	Length IN[MM]	Diameter IN[MM]	Max Tensile Strength	Max Bundle Diameter IN[MM]	Material
50056391	WBS8V	8" [203.2]	0.059" [1.5]	100 Lbs.	2.30" [58.4]	Vinyl Insulated 304 SS Wire
50063911	WBS10V	10" [254.0]	0.059" [1.5]	100 Lbs.	2.92" [74.2]	Vinyl Insulated 304 SS Wire
50056392	WBS12V	12" [304.8]	0.059" [1.5]	100 Lbs.	3.88" [98.5]	Vinyl Insulated 304 SS Wire
50063912	WBS14V	14" [356.0]	0.059" [1.5]	100 Lbs.	4.20" [106.7]	Vinyl Insulated 304 SS Wire
50056393	WBS20V	20" [508.0]	0.059" [1.5]	100 Lbs.	6.36" [161.5]	Vinyl Insulated 304 SS Wire

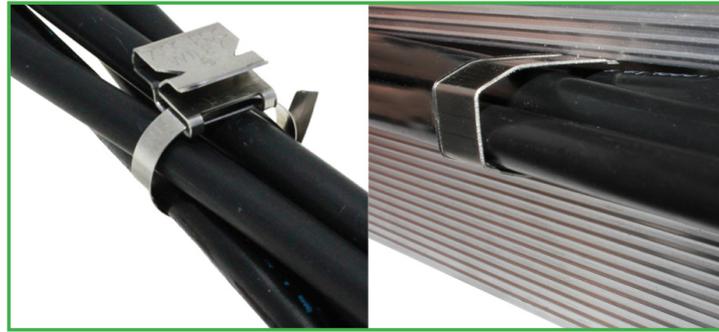
### Mounting Platform For WBS or UNIRAP™ cable tie

Item Number	Catalog Number	Length IN[MM]	Length IN[MM]	Length IN[MM]	Max Cable Tie Width IN[MM]	Frame Thickness
50037643	ACC-FBC	0.55" (14)	0.48" (12.2)	0.27" (7)	0.31" (8)	1.3mm to 2.5mm

### Installation Examples

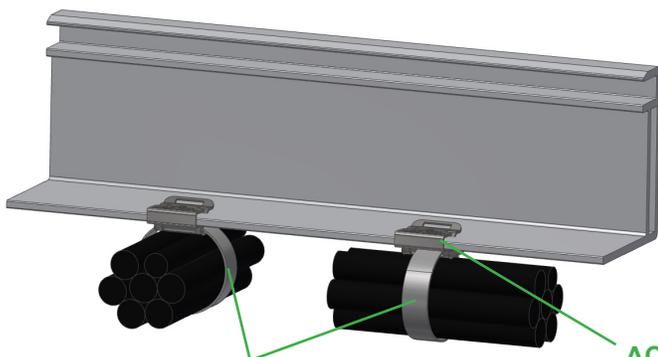


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The WILEY module wire management clips are made of corrosion resistant 304 stainless steel, which makes for a durable, long lasting and reliable solution for all environments. The coined edges are designed to help protect cable insulation from damage. The WILEY module wire management clips are easy to install, fits onto a wide range of module frames and rail channels.

<b>Product Image</b>		
<b>Catalog Number</b>	ACC-FBC	ACC-RBC15
<b>Item Number</b>	50037643	50050035
<b>Material</b>	304 stainless steel	304 stainless steel
<b>Width</b>	0.51"	0.65
<b>Overall Length</b>	0.81"	0.90"
<b>Number of Wires</b>	Determined by cable tie bundle diameter	Up to 2 Micro Inverter Trunk or AC cables or up to 4 PV cables
<b>Wire Diameter</b>	Use with UNIRAP™ cable ties or WBS Max cable tie width: 8mm	1 Wire - 4.1mm to 14mm 2 wires - 4.1mm to 11mm
<b>Module/Rail Compatibility</b>	Module flange thickness range :1.3 to 2.5 mm	Rail channel width: 6.35mm to 13.5mm



UNIRAP™ cable tie or Wiley Bundle Strap (WBS)

ACC-FBC

- High quality, long-lasting, labor savings, wire management solution
- Superior corrosion resistant 304 stainless steel
- Coined edges to help protect cable insulation from damage
- Accommodates Micro Inverter Trunk cable, AC cable, or PV cable
- Installed onto the module frame flange
- Lasts the lifetime of the PV system
- Recommended for outdoor use
- RoHS Compliant
- Custom designs are available upon request

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# 90 DEGREE MODULE CLIPS

## Wire Management Clips



The WILEY module wire management clips are made of corrosion resistant 304 stainless steel, which makes for a durable, long lasting and reliable solution in all environments. The coined edges are designed to help protect cable insulation from damage. The WILEY module wire management clips are easy to install and fits onto a wide range of module frames. Clips can be installed parallel or perpendicular on the module frame.

<b>Product Image</b>			
<b>Catalog Number</b>	ACC-F90-1	ACC-F2-90	ACC-F4-90
<b>Item Number</b>	50042497	50042501	50042503
<b>Material</b>	304 stainless steel	304 stainless steel	304 stainless steel
<b>Width</b>	0.51"	0.41"	0.41"
<b>Overall Length</b>	0.81"	1.16"	1.36"
<b>Number of Wires</b>	1 to 2 USE-2 wires or 1 PV wire	1 to 2 PV wires, Micro Inverter Trunk or AC cables	1 to 4 PV wires
<b>Wire Diameter</b>	Max: 7.50mm	1 Wire - 4.1mm to 14mm 2 wires - 4.1mm to 11mm	Max: 7.50mm
<b>Module Flange</b>	Compatible on modules with a flange thickness range of 1.3 to 2.5 mm		



- High quality, long-lasting, labor savings, wire management solution
- Superior corrosion resistant 304 stainless steel
- Coined edges to help protect cable insulation from damage
- Accommodates Micro Inverter Trunk cable, AC cable, or PV cable
- Installed onto the module frame flange
- Lasts the lifetime of the PV system
- Recommended for outdoor use
- RoHS Compliant
- **Listed to UL1565**
- Custom designs are available upon request

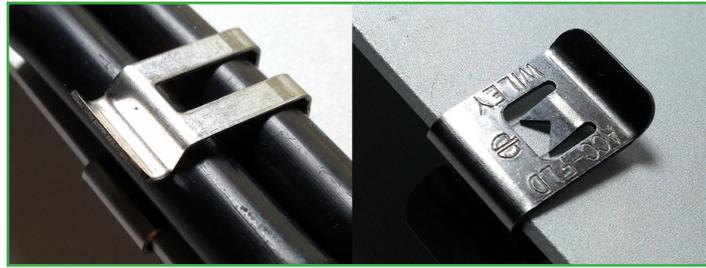


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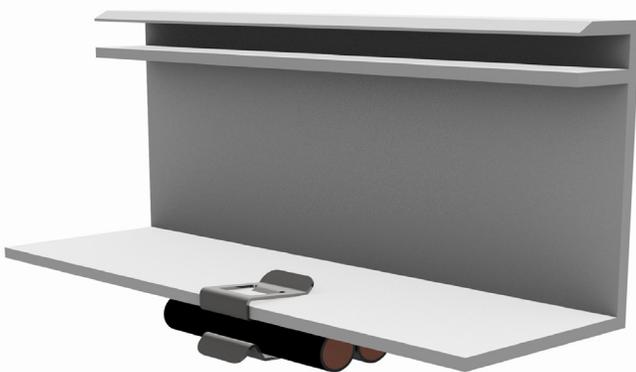
Connecting Power to Your World®





The WILEY module wire management clips are made of corrosion resistant 304 stainless steel, which makes for a durable, long lasting and reliable solution in all environments. The coined edges are designed to help protect cable insulation from damage. The WILEY module wire management clips are easy to install and fits onto a wide range of module frames/purlins.

Product Image			
<b>Catalog Number</b>	ACC	ACC-PV	ACC-FLD
<b>Item Number</b>	30020080	30020081	50017421
<b>Material</b>	304 stainless steel	304 stainless steel	304 stainless steel
<b>Width</b>	0.40"	0.40"	0.40"
<b>Overall Length</b>	0.66"	0.72"	0.75"
<b>Number of Wires</b>	1 to 2 USE-2 wires or 1 PV wire	1 to 2 PV wires	1 to 2 USE-2 wires or PV wire
<b>Wire Diameter</b>	Max: 6.7mm	Max: 7.50mm	Max: 7.50mm
<b>Flange Thickness</b>	Compatible on modules/purlins with a flange thickness range of 1.3 to 2.5 mm		



- High quality, long-lasting, labor savings, wire management solution
- Superior corrosion resistant 304 stainless steel
- Coined edges to help protect cable insulation from damage
- Accommodates USE-2 or PV cable
- Installed onto the module frame flange
- Lasts the lifetime of the PV system
- Recommended for outdoor use
- RoHS Compliant
- **Listed to UL1565**
- Custom designs are available upon request



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The WILEY rail wire management clips are made of corrosion resistant 304 stainless steel, which makes for a durable, long lasting and reliable solution in all environments. The coined edges are designed to help protect cable insulation from damage. The WILEY rail wire management clips are easy to install and can be snapped onto a variety of different mounting rail profiles.

Product Image			
<b>Catalog Number</b>	ACC-R2	ACC-R4	ACC-R2-E
<b>Item Number</b>	30020078	30020079	50037835
<b>Material</b>	304 stainless steel	304 stainless steel	304 stainless steel
<b>Width</b>	0.40"	0.40"	0.50"
<b>Overall Length</b>	1.47"	1.55"	1.18"
<b>Number of Wires</b>	1 to 2 Micro Inverter Trunk or AC cables	1 to 4 PV cables	1 to 2 Micro Inverter Trunk or AC cables
<b>Wire Diameter</b>	1 Wire - 4.1mm to 14mm 2 wires - 4.1mm to 11mm	Max 7.4mm	1 Wire - 4.1mm to 14mm 2 wires - 4.1mm to 11mm

ACC-R2 & ACC-R4 Rail Profile Compatibility	
Rail Manufacturer	Rail
SnapNrack	Residential Ground & Roof Mount
Professional Solar Products Inc.	RoofTrac® & SolarWedge Rail system
UNIRAC	Solarmount
IronRidge	Residential Ground & Roof Mount
Kinetic Solar	Barn Rail
and similar type designs	

ACC-R2-E Rail Profile Compatibility	
Rail Manufacturer	Rail
AET	RAYPORT™ · P
Conergy	SunTop IV
Professional Solar Products Inc.	RoofTrac® & SolarWedge Rail system
Sollega	InstaRack Rail
Clenergy	PV ez Rack
Cooper B-Line	ARISTA Rooftop Mounting System
Kinetic Solar	Barn Rail
Orion Solar Racking, Inc.	Orion Rail
Everest Solar Mounting	CrossRail 36 and 48
SnapNrack	Residential Ground & Roof Mount
SolarWorld	Sunfix Rail System

- High quality, long-lasting, labor savings, wire management solution
- Superior corrosion resistant 304 stainless steel
- Coined edges to help protect cable insulation from damage
- Accommodates Micro Inverter Trunk cable, AC cable, or PV cable
- Installed onto the mounting rail channel
- Lasts the lifetime of the PV system
- Recommended for outdoor use
- RoHS Compliant
- Custom designs are available upon request

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