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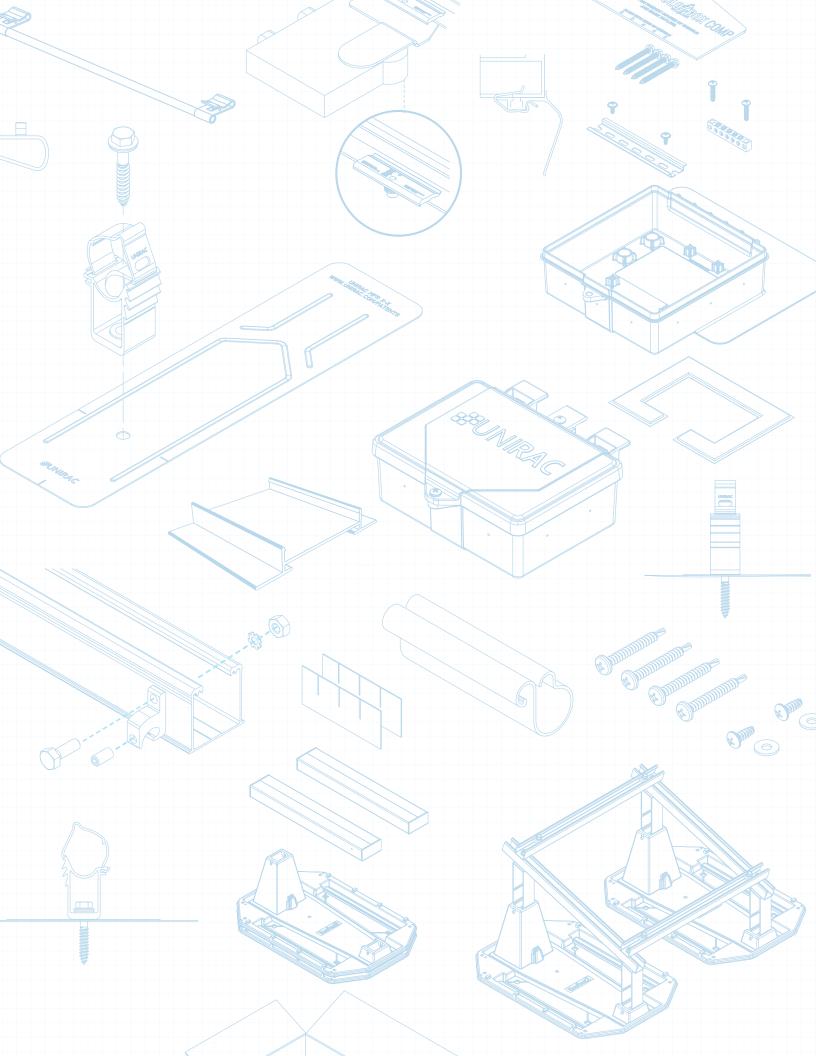
ELECTRICAL ACCESSORIES BY **#**UNIRAC

LAST UPDATE: 01.08.2025

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ICON GUIDE

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RESIDENTIAL | A BOS & ELECTRICAL



\land SOLOBOX™ COMP

PART NUMBER	SBOXCOMP-D
APPLICATION	
DESCRIPTION	PV-rated deck-mounted junction box solution for COMP shingle roofs.

FEATURES

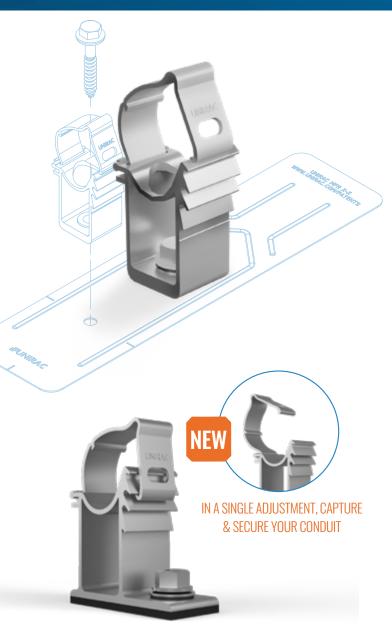
- Built-in butyl tech for penetration protection and reliable installation
- No need for sealant!
- Integrated flashing preserves roof integrity
- 4 Layers of "Shed-and-Seal" weatherproofing
- Weather-Seal the Entire Enclosure with Just 1 Screw!
- The most innovatively designed and competitively priced J-box on the market

	SOL	OBO	Хтм	RAIL
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NIL-D
d rail-mounted junction ution.

- Universal compatibility with all major rails
- Easy, single-screw installation & maintenance
- Self-leveling clamp protects your modules
- Most competitively priced
- · Rail-mounted box on the market

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\land E-BOSS CONDUIT MOUNT 2.0 COMP KIT

PART NUMBER	00822CM
APPLICATION	
DESCRIPTION	Flashed conduit mount solution for COMP Shingle roofs.

FEATURES

- Click-in cap locks down to 1" or 3/4" conduit
- · Attach to rail with an L-foot or to the deck with FLASHKIT PRO SB
- Kitted parts. Flashing and hardware included.

\land E-BOSS COND MT 3.0 W/ BUTL KIT

PART NUMBER	CMBTLM1
APPLICATION	
DESCRPTION	Polymeric flashing conduit mount solution for COMP shingle roofs.

FEATURES

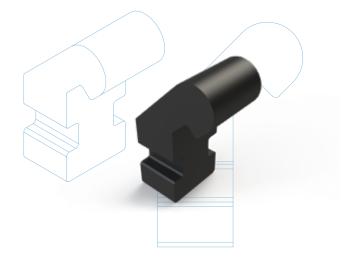
- Efficiency amplified
- Designed for multiple conduit ranges
- Unirac cap technology grabbing the bar!
- Everything you need in one box



\land E-BOSS TILE CONDUIT MOUNT KIT

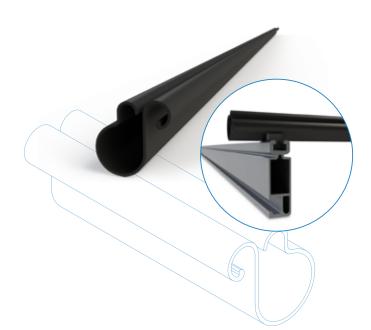
PART NUMBER	00823CM
APPLICATION	
DESCRIPTION	Conduit mount solution for tile roofs.

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E-BOSS BRIDGE CLIPS

PART NUMBER	00802BC
APPLICATION	
DESCRIPTION	Clip connecting SolarTray Bridge Tray to rail.



\land E-BOSS BRIDGE TRAY

PART NUMBER	00802BT	
APPLICATION		
DESCRIPTION	North-South rail-mounted wire management tray.	

FEATURES

- · Protect wires from critters and the elements
- Speed up installation and reduce service call backs
- Eliminate sagging wires, Improve aesthetics and increase curb appeal

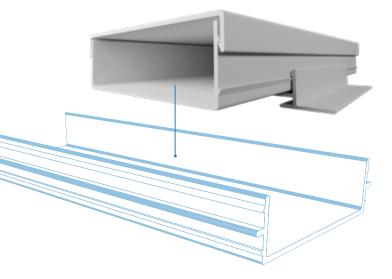


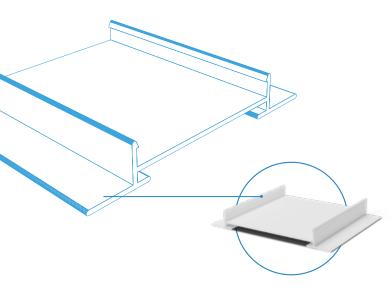
\land E-BOSS RAIL TRAY

PART NUMBER	00802RT
APPLICATION	
DESCRIPTION	East-west rail-mounted wire management tray.

- Protect wires from critters and the elements
- Speed up installation and reduce service call backs
- Eliminate sagging wires, Improve aesthetics and increase curb appeal







\land ECOTRAY TRAY 96"

PART NUMBER	ES10812
APPLICATION	
DESCRIPTION	96" ECOTRAY Tray for flat roof wire management raceway.

FEATURES

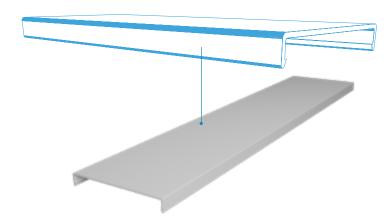
- Simple, easy to install
- Organize & protect your pv arrays
- An easy change in direction with the T-FITING or ELBOW

\land ECOTRAY BASE 6"

PART NUMBER	ES10810
APPLICATION	
DESCRIPTION	6" ECOTRAY Base for flat roof wire management raceway.

FEATURES

- Simple, easy to install
- Organize & protect your pv arrays
- An easy change in direction with the T-FITING or ELBOW



\land ECOTRAY CAP 96"

PART NUMBER	ES10811
APPLICATION	
DESCRIPTION	96" ECOTRAY CAP for flat roof wire manangement raceway.

- Simple, easy to install
- Organize & protect your PV arrays
- An easy change in direction with the T-FITING or ELBOW



\land ECOTRAY RIVET

PART NUMBER	ES10813
APPLICATION	
DESCRIPTION	ECOTRAY tray to base Rivet for flat roof wire manangement raceway.



\land ONE WIRE CLIP, SS, DCS 1306

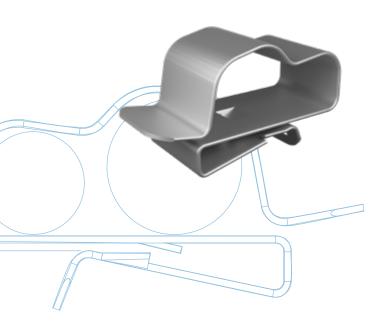
PART NUMBER	008003S
APPLICATION	
DESCRIPTION	Wire management clip for module return flange applications.



\Lambda TWO WIRE CLIP, SS, DCS1 307

PART NUMBER	0080045
APPLICATION	
DESCRIPTION	Wire management clip for module return flange applications.





A HEYCO SUNRUNNER 2-S CLIP 100/B

PART NUMBER	008017S
APPLICATION	
DESCRIPTION	Wire management clip for module return flange applications.

FEATURES

- Designed to hold Micro-Inverter Cables .413" (10,5 mm) to .472" (12,0 mm) and Module Cables up to .300"(7,6 mm) in diameter for rail-less mounting systems.
- · Constructed from heat treated 410 stainless steel for excellent strength and corrosion protection for outdoor exposure.
- Smooth clip edges prevent damage to cable installation.
- Designed for panel and cable retention up to 15 lbs.
- Neatly dress cables on PV panels or module frames from .050" (1,3 mm) to 250"(6,4 mm) thick.

A HEYCO SUNRUNNER 4 CLIP 100/B

PART NUMBER	0080205
APPLICATION	
DESCRIPTION	Wire management clip for module return flange and/or on mounting system rail.



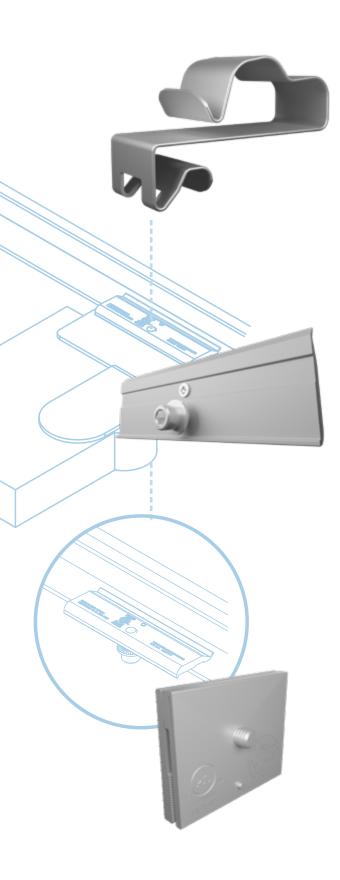


A HEYCO SUNRUNNER 100/B

PART NUMBER	0080195
APPLICATION	
DESCRIPTION	Wire management clip for module return flange applications.

- Item Weight: 7 lb
- Dimensions (LxWxH): 12 x 4 x 4 inches





A HEYCO SUNNRUNNER 2U CLIP

PART NUMBER	0080185
APPLICATION	
DESCRIPTION	Wire management clip for module return flange and/or on mounting system rail.

\land MLPE MOUNT ASSY

PART	NUMBER
APPL	ICATION

008114M

DESCRIPTION

Microinverter/optimizer mount for module return flange applications.

FEATURES

- Mount and bond to the frame
- · Allows for pre-assembly on the ground
- UL2703 approved

\land MLPE TIGER CLIP

PART NUMBER

DESCRIPTION



Microinverter/optimizer mount for module return flange applications.

- Mount and bond to the frame
- Allows for pre-assembly on the ground
- UL2703 approved



\land ECOFOOT MLPE BRACKET

PART NUMBER	ES10970
APPLICATION	
DESCRIPTION	Microinverter/optimizer mount for module return flange applications.

FEATURES

- Enables optimizers and microinverters to be easily installed before modules are placed.
- Fast and simple installation, EcoFoot MLPE Bracket compliments the speed, durability and simplicity of EcoFoot Ballasted Racking Solutions

\land ECOFOOT 1 INVERTER KIT

	PART NUMBER	ES20913
	APPLICATION	
×.	DESCRIPTION	Ballasted inverter mounting kit solution for flat roofs applications.
2	FEATURESCompact Design	Flexible Deployment Simplified Logistics

\land ECOFOOT 2 INVERTER KIT

PART NUMBER	ES20914
APPLICATION	
DESCRIPTION	Ballasted inverter mounting kit solution for flat roofs applications.

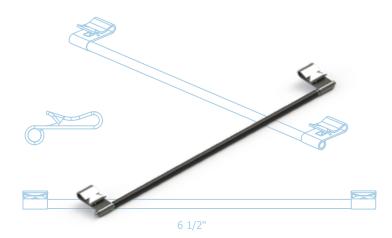
FEATURES

- Mount 2 inverters on a low slope roof
- Combine mounts to support multiple inverters
- · Compatible with all major pv inverter brands
- · Streamline logistics for small and large projects

INSTALL INVERTER IN 5 MINUTES!

INSTALL INVERTER IN 5 MINUTES!

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\land WIRE BND CLIP

PART NUMBER	0080155
APPLICATION	
DESCRIPTION	Bonding jumper for module-to- module bonding.

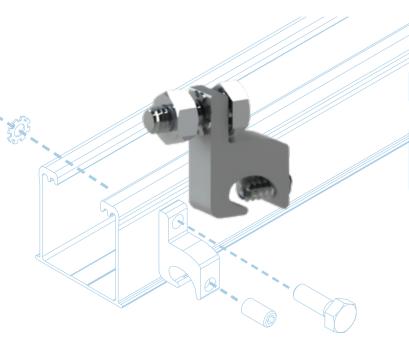


\land GROUND WEEBLUG #1

PART NUMBER	008002S
APPLICATION	
DESCRIPTION	Grounding Weeblug kit for rail applications.

FEATURES

• Comes with a tin-coated copper finish that prevents corrosion. Order two grounding lugs for each rail splice plus one additional lug per rail. Sold in quantities of one (1) each.



ILSCO LAY IN LUG PART NUMBER 008009P

APPLICATION

Grounding Lay-In lug kit for rail applications.

FEATURES

 The ILSCO Lay-In Lug is a versatile component designed for ease of use and compatibility. This package includes a rail attachment bolt, nut, and star washer. Two of these units are recommended for installation per expansion joint, ensuring proper thermal break.



COMPATIBLE WITH **ALL** MAJOR SYSTEMS!





🥏 SM TRIM 168" DRK

PART NUMBER	206072D-B
APPLICATION	
DESCRIPTION	Universal aesthetic trim for pitched roof PV sytems

FEATURES

- Suitable for pitched roofs (tile, comp, architectural or rolled shingle and metal)
- Concealed universal clamps with end caps that refine the finished look
- Compatible with multiple mid and end clamp solutions (Standard, Pro and UAF)
- Cross compatible with Unirac's full suite of attachments (tile, comp, architectural or rolled shingle and metal)
- Optional front trim assures maximum curb appeal with superior aesthetics
- Designed to be flush mounted, but can be installed as a tilt up system with
 optional tilt legs

🥏 🎯 GUARDIAN

PART NUMBER	UGARD-CLP
APPLICATION	
DESCRIPTION	Clip for universal pest barrier for pitched roof PV Systems

FEATURES

- Effortless, tool-free installation in 3 easy steps: Clip, Cover & Cap!
- Reusable metal clip & plastic cap
- Long-lasting performance and color retention (UV resistant material)
- Tight, secure fit with flexible metal clip
- Versatile components

🥏 🎯 GUARDIAN MESH

PART NUMBER	5"in x 100'ft:	UGARD-M5
	6"in x 100'ft:	UGARD-M6
	8"in x 100'ft:	UGARD-M8
APPLICATION		
DESCRIPTION	Mesh for universal pest barrier for pitched roof PV Systems.	



🔆 GRIDFLEX SPACER

PART NUMBER	GFXPACE1
APPLICATION	
DESCRIPTION	Roof layout guide for grid-based flat roof systems.



🔆 UNIRAC 1/4" HEX TOOL

PART NUMBER	0090305
APPLICATION	
DESCRIPTION	Unirac-certified 1/4-inch hex tool.

- 1/4" hex tool for convenient assembly
- Designed specifically for solar panel installation
- Durable construction for long-lasting use
- Ergonomic design for comfortable handling
- Compatible with various mounting hardware

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