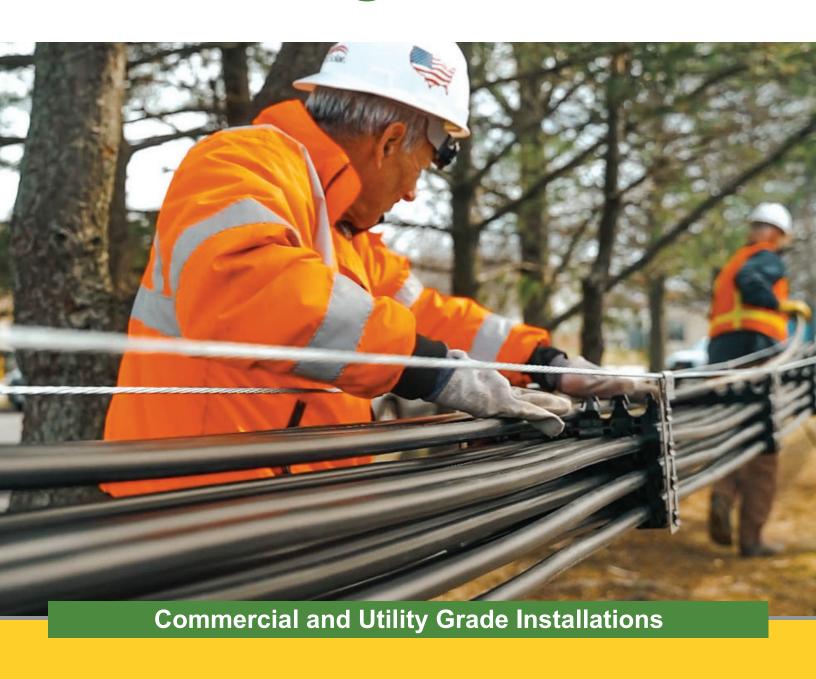
Cable Management for Solar







ABOUT US

Snake Tray is a leading manufacturer of cable management solutions for commercial and utility grade solar installations. Our cable management products are designed with features to substantially lower the total cost of construction. Our team works closely with the design engineers to develop and manufacture the most cost-effective solution for the installation.

Made in USA



Snake Tray® is Green and Proudly Powered by the Sun!

Snake Tray is committed to manufacturing products that minimizes the impact on the environment.

We are proud to be the first in our industry to manufacture utilizing solar power from our own roof top solar array. We have streamlined our manufacturing methods and have adopted greener practices including reducing waste, saving energy, and utilizing resources wisely. We stand ready to help building owners, architects and design engineers reach their sustainable building goals.

Snake Tray® Cable Management

- Made of 100% recycled steel
- · Products designed to create no material waste
- · Compact shipping and packaging
- US made with distribution centers throughout the USA
- Reusable and 100% reclaimable products





Customer List

The following companies and organizations are just a few who have made a commitment to superior cable management with Snake Tray products.

A.G. Edwards ABC TV Aer Lingus Amazon.com American Airlines Amica Insurance

AT&T Barclays Bank Bank of America Bloomberg

Boeing Bookspan BP

Caterpillar CIA CitiBank Coca Cola **CS First Boston**

CVS

Department of Homeland Security

Deutsche Bank Direct TV Disnev

Duquesne Light Company

Ebay.com **EDS**

Edward Jones

EMC

Enterprise Rent-A-Car

ESPN eSurance Exxon FAA FBI

Fox News

Federal Reserve Bank Ford Motor Company **General Dynamics**

Google

Harvard University

Honda **IBM** Intel Corp. Key Bank

Jane Street Capital Johns Hopkins University

J.P. Morgan Chase

K-Mart Lever Brothers Lockheed Martin MasterCard

McDonalds Corporation

McGraw Hill Merck Merrill Lynch Met Life

Montefiore Medical Center

Motorola

NASA

National Library of Medicine New York Stock Exchange North Dakota State University NY City Fire Department

PAYCHEX PepsiCo Pfizer

Pharmacia & Upjohn Co.

Philip Morris PSE&G

Puget Sound Naval Shipyard

Quest Diagnostics

Raytheon Reuters SAIC Siemens

Southwestern Bell

Sprint Staples

State of North Carolina



State of Tennessee

State University of New York

Target

Teachers Insurance Union

The Gap

The Kennedy Center

Travelocity

United Health Group **United Nations**

University of Maryland Children's Hospital

UPS

US Air Force US Armv US Coast Guard

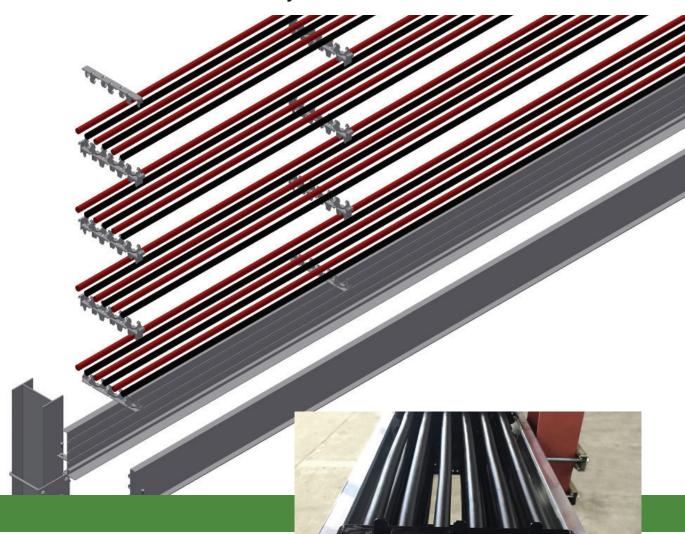
US Department of State

US Marines US Navy

US Postal Service Vanderbilt University Vanguard Solar Verizon

Wells Fargo World Trade Center Yale University

Solar Snake Max[™] - Rail Mount System



Utility Grade Cable Management for High Voltage Cables

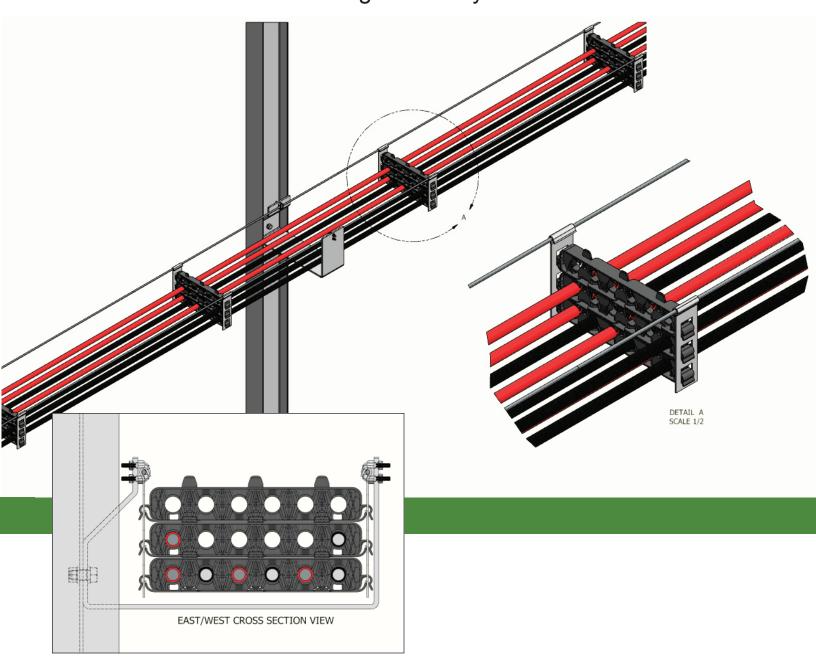
Carry PV Energy On 50% Less Cable, No Need To De-Rate Cables Anymore!

Solar Snake Max™ is our new patented cable management system for utility grade installations. The easy snap together components maintain NEC 310.15 code compliant cable separation. Construction cycle times and material costs will substantially decrease with this new innovative approach to managing high voltage cables.

Rail Mount Benefits

- No de-rating of cable required with open air design
- · Maintains code compliant separation
- · Easy snap together components
- No field fabrication required
- · Mounts to any style of vertical pilings or poles
- Can be mounted to the ground for extreme low-profile solar arrays used in lower latitude areas of the world

Solar Snake Max™ - Messenger Wire System



Messenger Wire Benefits

- No de-rating of cable required with open air design
- Maintains code compliant separation
- · Easy snap together components
- No field fabrication required
- Mounts to any style of vertical pilings or poles
- · Most economical system in todays' market
- · Allows for longer support distances
- Used for a wide variety of varying elevations

Solar Snake Tray®



Cable Management for Solar Installations that Drastically Lowers Installation Costs!

The world's only weatherproof, hand bendable cable conveyance that quickly and securely carries DC circuitry from solar panels to their terminations. Change directions easily by bending Solar Snake Tray with your own two hands.

- · Built-in mounting rings for infinite mounting options
- Trays connect together with a single connector for a 15-second bonded attachment tray to tray
- Patented "lobster trap" design, ensures effortless outdoor cable installation, while trapping and protecting the cables from hurricane force winds over 120 mph

Utility-Grade Solar Snake Tray®



- · Like original Solar Snake, it is hand bendable, has integrated easy mounting points and nests for reduced material handling
- · Mounts to the Z or C purlin of any racking system
- · Different versions manage string cables, feeder cables, or both
- · In use by major EPC around the USA and globally

Solar Snap Snake Tray for Messenger Wire

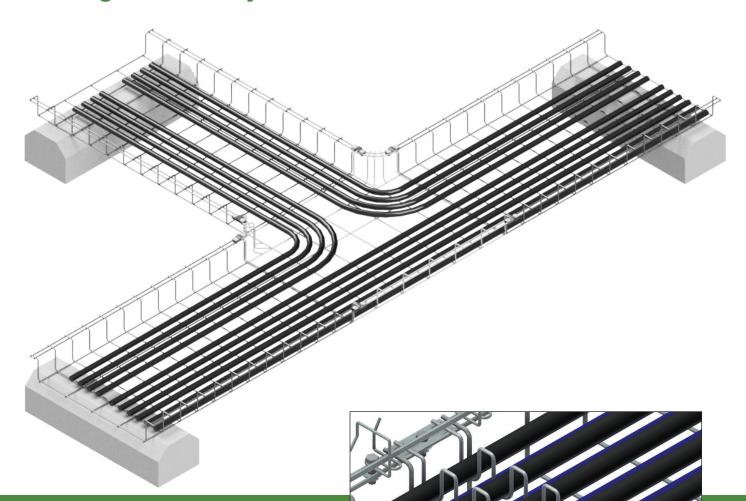
This cable conveyance system suspends with messenger wire and offers a continuous support of cables.

- · Attaches to messenger wire
- · Multiple configurations available

Solar Snake Tray for Messenger Wire

- · Significantly reduces installation costs when compared to traditional methods such as trenching
- · Suspended from a messenger wire fixed to the beams of any plant, does not require any additional support
- · Suitable for the larger AC or DC feeder cables as well as the string cables on single axis tracker plants

Solar Mega Snake Tray®



Cable Management for DC and AC Feeder Cables

- Built-in mounting rail for attaching accessories including combiner boxes
- Nests together for economical shipping and easy material handling
- Available in Power Coated Gray and Stainless Steel for climate specific applications

Mega Snake Air Separator

This auxiliary component attaches directly to the Mega Snake's mounting rail to provide code compliant separation between high ampacity conductors. Can be configured to the customer's specific cable schedule.

Aluminum Cable Tray®



Snake Tray now offers Aluminum Cable Tray which is light weight for easier installation while offering a high loading capacity to manage large cable runs. Components are easy to attach with our quick connection system.

Benefits

- · Light weight aluminum
- · High loading capacity to handle large cable runs
- · Easy connection system

Solar Panel Ice Guard



Benefits

- Universal Mounting System
- Easy Installation
- · Works with any flanged solar panel
- Ships from stock

Accessories



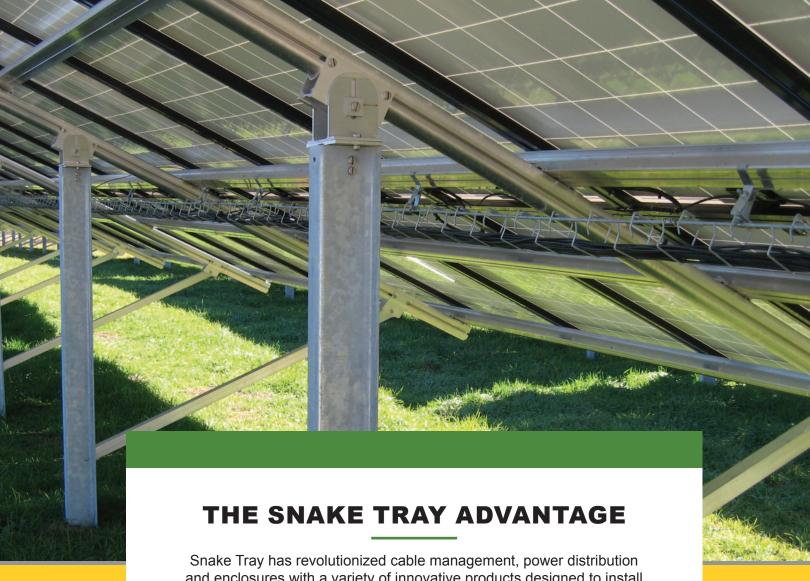
Solar Snake Charmer Cable Manager

This is the long-awaited solution for inspector's request to get connectors and cables out of water and snow on rooftops. Snake Charmer snaps into place under the panel to carry connectors safely and securely at the rear of the panel. No tools required.



Snake Tray Ballasted Roof Mount Anchor for Cable Trays and Conduit

Snake Tray's ballasted roof mount anchors use common cement block ballasts to support Solar Snake cable tray, carrying PV cables from solar arrays to combiner boxes and inverters. It is also available with a strut mount system as well as many custom brackets to attach virtually any roof top ballasted component. Padding on base protects roof membranes.



Snake Tray has revolutionized cable management, power distribution and enclosures with a variety of innovative products designed to install quickly, reduce labor and material costs, and significantly drive down the total cost of construction. All of our products are made in the USA and stocked throughout the USA to ship on time for our customers. Our engineers and sales team stand ready to assist you with take offs, bill of materials and product solutions. Call us at 800-308-6788 to discuss your next project.



Snake Tray® 291 Skip Lane | Bay Shore NY 11706 | USA T: 800-308-6788 | 631-674-0004 www.snaketray.com | MADE IN USA

Document No. MKTG-0003 | Sept 2019 | © 2019 Snake Tray

Snake Tray® products are covered by one or more of the following patents: #6637704, #6637165, #6463704, #6460812, #6449912, #6361000, #6347493, #6019323, #6347493, #6449912, #6460812, #5953870, #5839702, #6926236, #7168212, #7959019, #8783628, #8985530, #8622679, #9074707. Other Patents Pending.