

Snake[®] Canyon Cable Management



Modular Cable tray for Access Floors



Snake Canyon[®]

Drop-in Snake Canyon[®] and cut your labor costs by half!

Snake Canyon has revolutionized the way cable can be installed in computer access floors. This modular cable tray system instantly integrates with the existing structural elements of an access floor to create the fastest to install under-floor cable tray.

One-piece drop-in cable tray module

- As little as one tenth the labor to install when compared to other methods
- No additional hardware or mounting legs required to buy, engineer, or ship
- Trays interface with ALL 2' x 2' access floor grids, and can be installed at any location
- Trays integrate with floor for strength and durability
- Maintains proper air flow under the floor
- Brings cable plant to the surface for easy access

Snake Canyon can be installed in any floor style, including stringerless floors

- Universal solution for all access floors systems

Snake Canyon integrates with the access floor structure

- Creates a new cable path above supplementary utilities

Installation requires no complicated hardware or techniques

- No specialized labor or tools are required to install Snake Canyon

Trays can be relocated and reused

- Can easily reconfigure to accommodate any future design plans

Creates ergonomic cable pathway for safe and easy access

- Less wear and tear on installers, and easy access to the cable

Half baskets and turning components available

- Trays can be easily configured for any cable plan

Superior Finishes

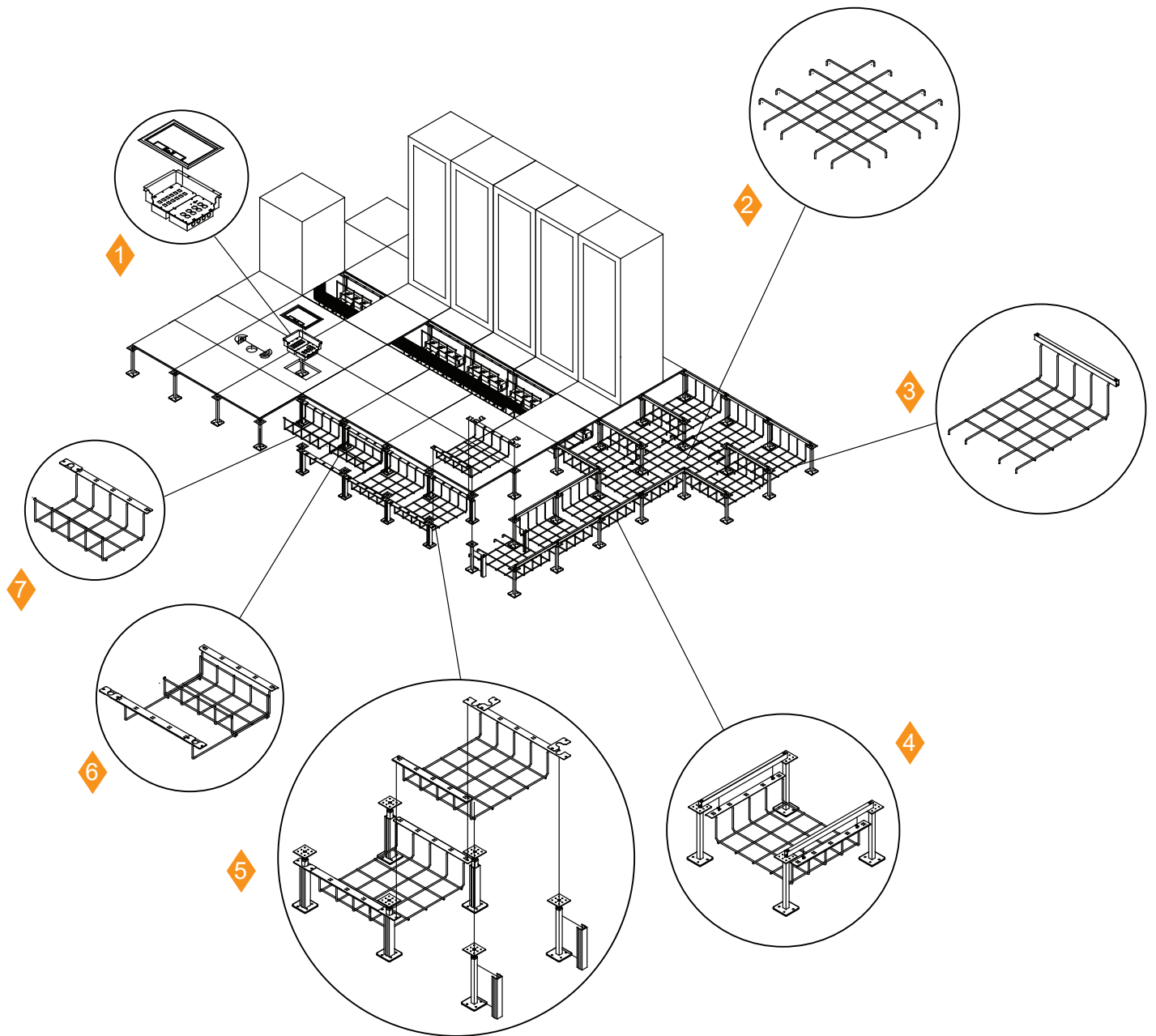
- Snake Tray's unique mechanically applied galvanizing process eliminates the growth of zinc whiskers
- Stainless Steel and Powder Coating also available for all trays

Quality and Service

- Snake Tray ships from inventory the day it is ordered
- Customer service available 24 hours
- UL Classified
- EIA/TIA and NEC Compliant
- Made in the USA

Complies with floor manufacturer's warranties





1—Snake Box Modular Floor Box

Contains both data and electrical receptacles.

2—Crossing Grid

Creates 4-way intersections for trouble-free cable management.

3—Turning Component

Allows for effortless changes in direction and parallel pathways.

4—Snake Canyon Cam-Loc

Installs in seconds by attaching to existing floor stringer with simple twist lock cams.

5—Snake Canyon Latch-Loc

Installs in seconds to the access floor by latching onto the floor pedestal or the threaded rod adjuster.

6—Half Section Snake Canyon

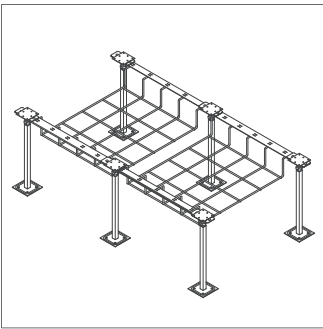
Provides easy access to utilities below the cable path.

7—Snake Canyon Cantilever

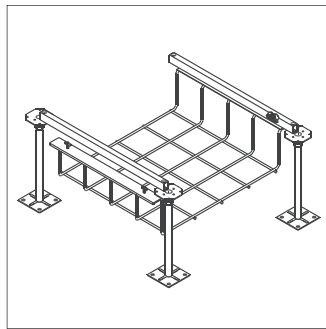
Maintains access to existing systems below and allows for stacking the pathways.

301 Series Snake Canyon®

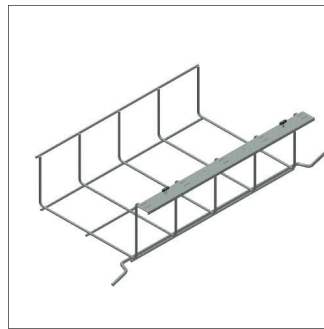
Latch-Loc



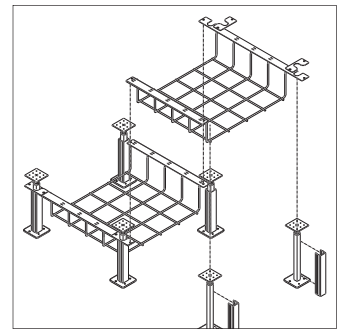
Cam-Loc



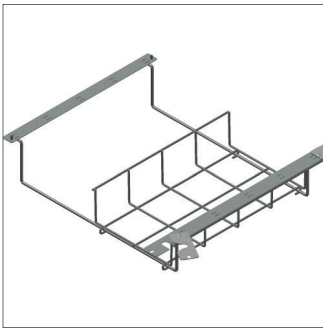
Cantilever



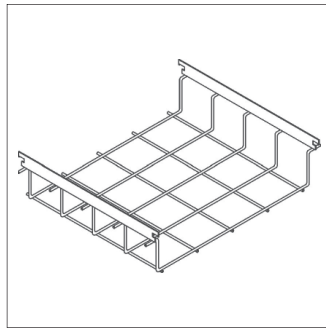
Canyon® Plus



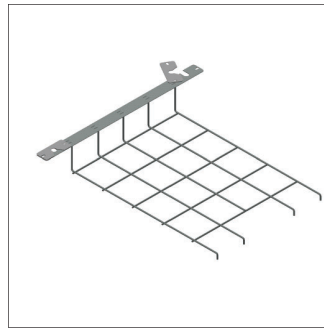
Half Section



Click-In

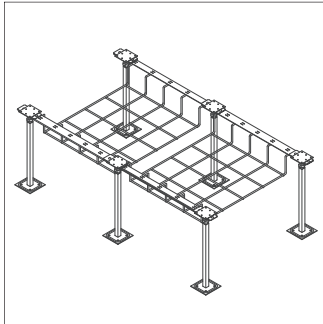


Turning Component

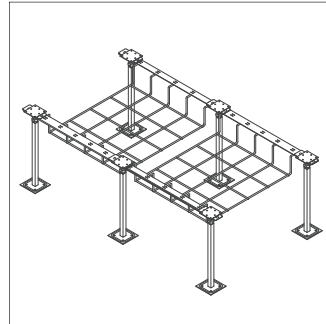


Accessories

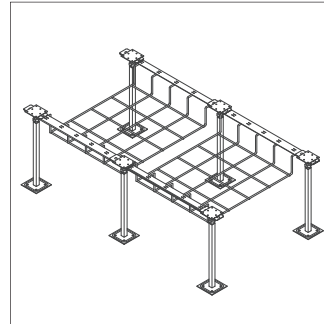
Straight Sections



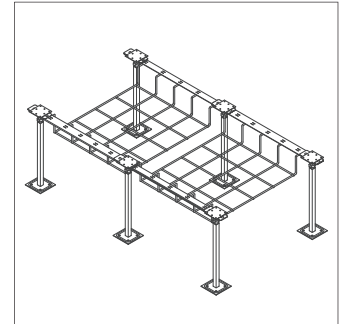
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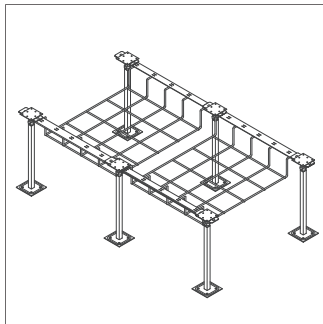
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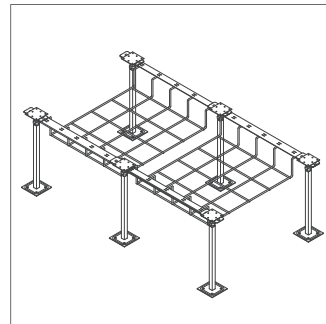
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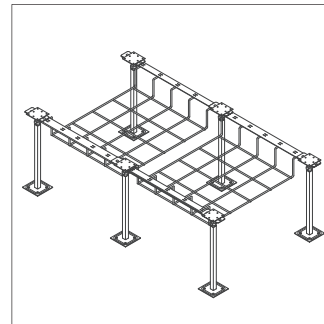
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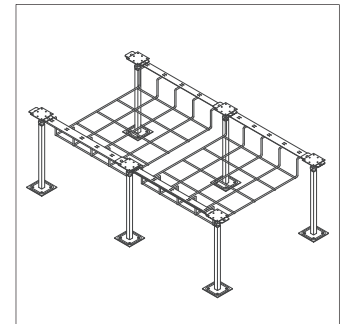
Straight Sections



Straight Sections



Straight Sections



Customer List

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



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

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 is committed to manufacturing products that minimize the impact on the environment.

Snake Tray® Cable Management

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



A.G. Edwards	Hannah Solar Government	PSE&G
ABC	Services	Puget Sound Naval Shipyard
Aer Lingus	Harvard University	Quest Diagnostics
Amazon	Harvest Power	Raytheon
American Airlines	Helix Electric	RENU Energy Solutions
Amica Insurance	Herzog	ReVision Energy
AT&T	Honda	SAIC
Barclays Bank	HSI Solar	Siemens
Bank of America	IBM	Sky Fire Energy
Big Shine Solar Energy	Independent Energy	Solar Speed Rack
BlackRock	Intel Corp	Solscient Energy
Bloomberg	Kern Solar Structures	Southwestern Bell
Boeing	Key Bank	Speir Innovations
Booksman	Keyes European Solar	Sprint
BP	Jane Street Capital	Spreck Energy
Buffalo Solar	Johns Hopkins University	Standard Solar
Catalyze	J.P. Morgan Chase	Staples
Catamount Solar	Jurchen Technology	State of North Carolina
Caterpillar	K-Mart	State of Tennessee
CIA	Lever Brothers	State University of New York
CitiBank	Lion Electric	Strata Solar
Cherry Street Energy	London Underground	Sun Power
Chicago Transit Authority	Lucas Museum Of Narrative Art	Sunation Solar
Clēnera	MasterCard	Sun Tribe
Coca Cola	Massachusetts Bay Transit	Target
Columbia Gas	Authority	The Gap
Columbia University	McDonalds Corporation	The Kennedy Center
ConEdison	McGraw Hill	3M
Cornell University	Merck	TIAA
CS Energy	Merrill Lynch	Toronto Transit
CS First Boston	MetLife	Tosco Refining Company
CVS	Metropolitan Transit Authority	Travelocity
CyrusOne	Monarch Electric	Union Pacific
DC BLOX	Montefiore Medical Center	United Health Group
Department of Homeland Security	Motorola	United Nations
Deutsche Bank	MYR Energy Services	United Renewable Energy
DirecTV	NASA	University of Maryland
Disney	National Library of Medicine	Children's Hospital
Duquesne Light Company	NBC	UPS
Ebay.com	Netflix	US Air Force
Ecovis Inc.	New Jersey Transit	US Army
EDF Renewables	New York Stock Exchange	US Corps of Engineers
EDS	North Dakota State University	US Coast Guard
Edward Jones	Northrop Grumman	US Department of State
EMC Insurance	NY City Fire Department	US Department of
Enable Energy	Ocean Solar	Transportation
Enterprise Rent-A-Car	Orbital Solar Services	US House of Representatives
Envinity	O'Hare Intl. Airport	US Marines
ESPN	Paradise Energy Solutions	Vanderbilt University
eSurance	PAYCHEX	Vanguard Solar
Exxon	PEG Systems	Verizon
FAA	PepsiCo	Walmart
First Solar	Pfizer	Washington Metro Transit
FBI	Pharmacia & Upjohn	Authority
Federal Reserve Bank	Philip Morris	Wells Fargo
Ford Motor Company	Picktricity	Werner Electric
General Dynamics	Pivot Energy	World Trade Center
Google	Progeneration Energy	WTEC Energy
Got Electric LLC	Progressive	Yale University



THE SNAKE TRAY® ADVANTAGE

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 teams 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.



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T: 800-308-6788 | 631-674-0004
www.snaketray.com | MADE IN USA

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Snake Tray® products are covered by one or more of the following patents: #5839702, #5953870, #6019323, #6347493, #6361000, #6449912, #6460812, #6463704, #6637165, #6637704, #6926236, #7168212, #7959019, #8622679, #8783628, #8985530, #8985530 B2, #9074707, #10225947, #10225947 B2, #10666029, #10666029 B2, #10944355 B2, #11271519 B2, #20180313469 A1, #20180317336 A1, #20190229507, #2020030461, #20200403390, #20210126445 A1, #20210194419 A1, #20210336430 A1, #20220112969, #20220221174. Foreign Patents: Australia #737813, #748160, #749488, #776643, #776644. Canada #2251732, #2319624, #2303081, #2396792. Japan #3723224. Mexico #204995, #229386, #220889. Europe #1012938, #1012937. Other Patents Pending.