

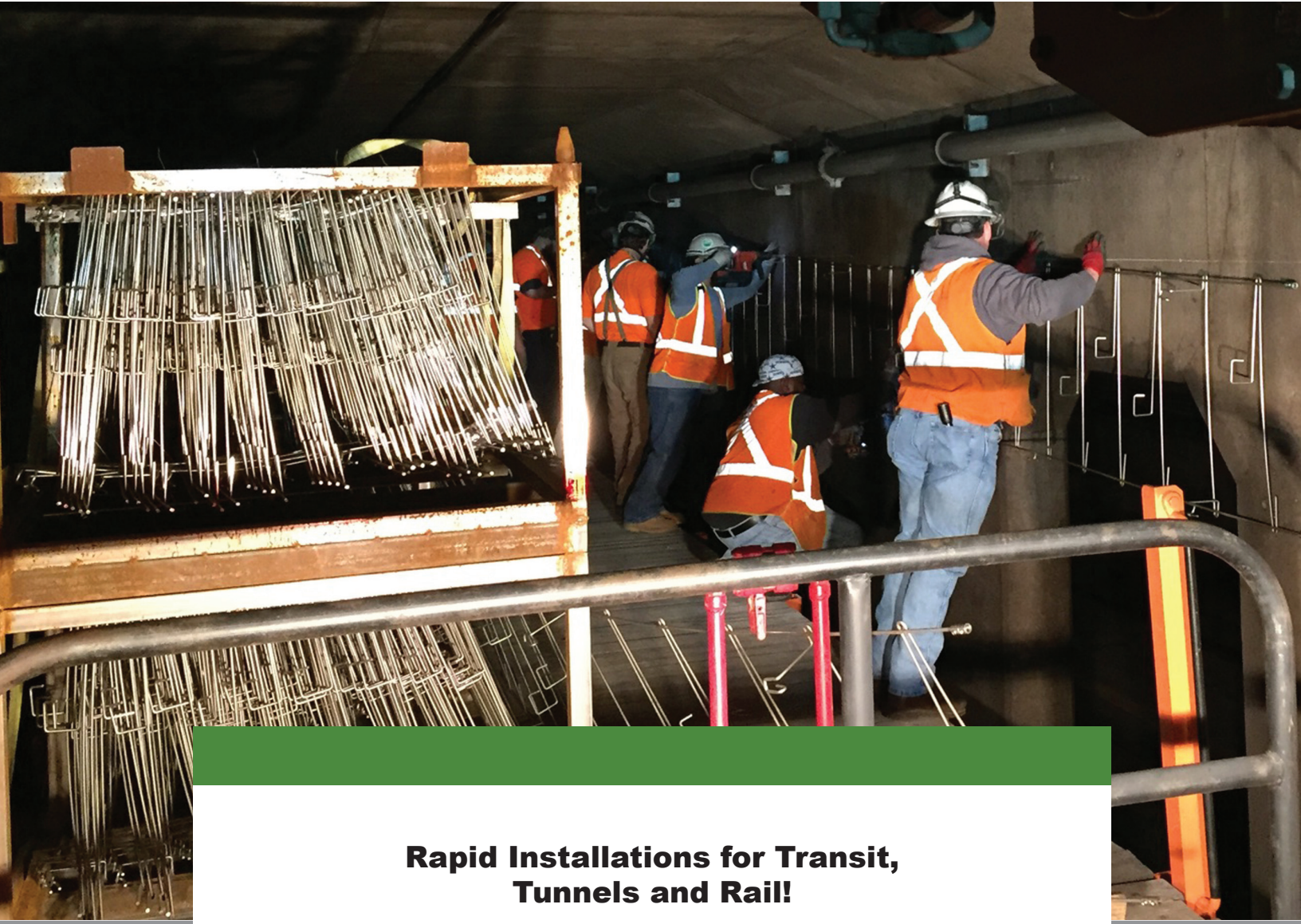
Snake Tray® Solutions



Cable Management for Transit, Tunnels and Rail

CABLE MANAGEMENT RACKING SYSTEM™ (CMRS)

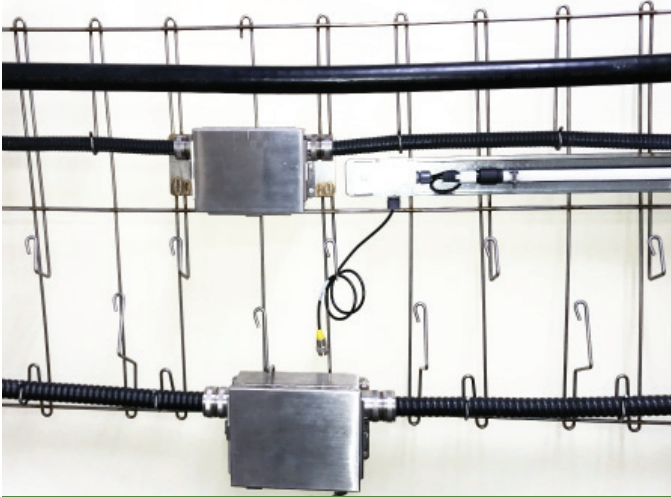




Rapid Installations for Transit, Tunnels and Rail!

Snake Tray is a leading provider of cable management solutions for transit, tunnel and wayside environments. All Snake Tray products comply with NFPA 130 and NFPA 502 and are made in the USA. Our patented cable tray and racking systems are the solution for these applications. Our team works closely with the design engineers to develop and manufacture the most cost-effective solution for each installation. Snake Tray drastically reduces the installation time which keeps projects ahead of schedule and under budget.

Made in USA



One Cable Tray/Rack Manages All Services

All-in-one system that manages multiple technologies including Signal, Power, Lighting, Fiber Optics, Radiating, CBTC/PTC/UWB, and Fiber Sensing Technology



Versatile Design Fits Any Installation and Reduces Install Time

Designed to best fit the application, tunnel, platform or overhead



Built-In Mounting/Hanging Hardware

Attaches to walls, suspends from messenger wire or mounts under platforms

85% Less Drilling

Mount cable tray or rack every 4-5 feet

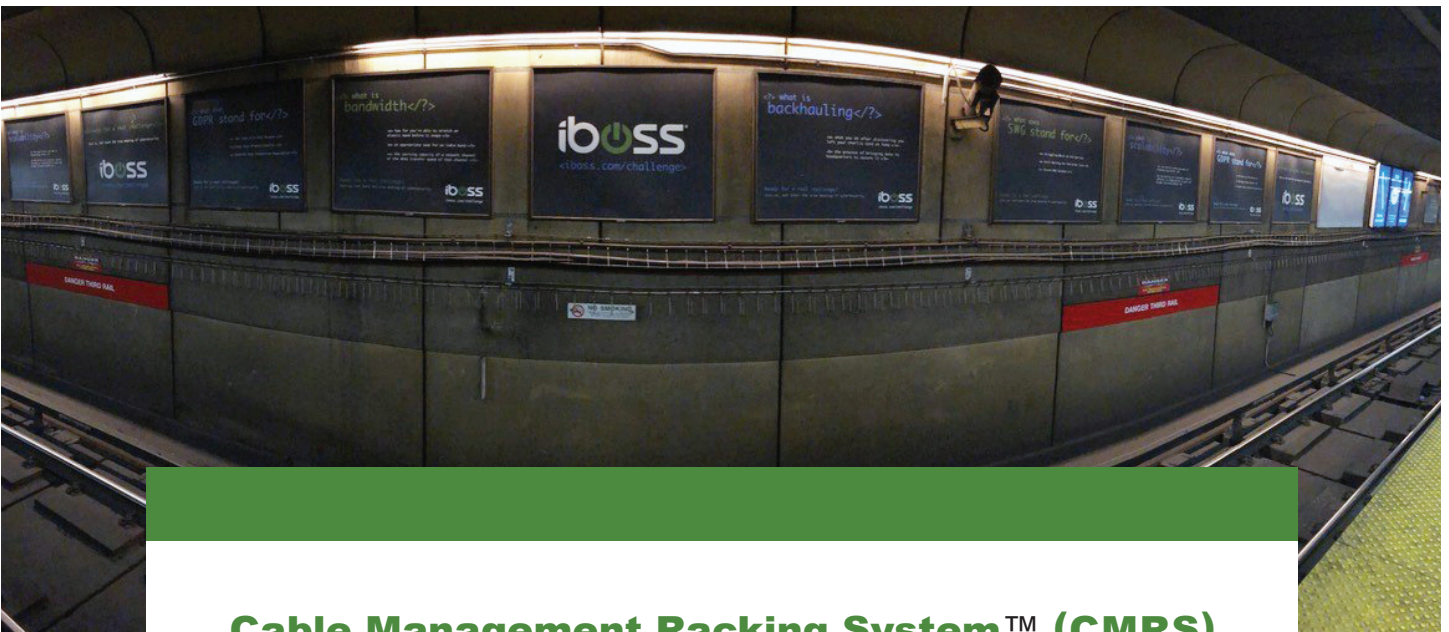


Unique Carrier System Delivers Cable Trays/Racks to the Work Train

Less material handling

Proven method for all types of tunnels

Cut/Cover, Steel Lined and Bored Tunnels

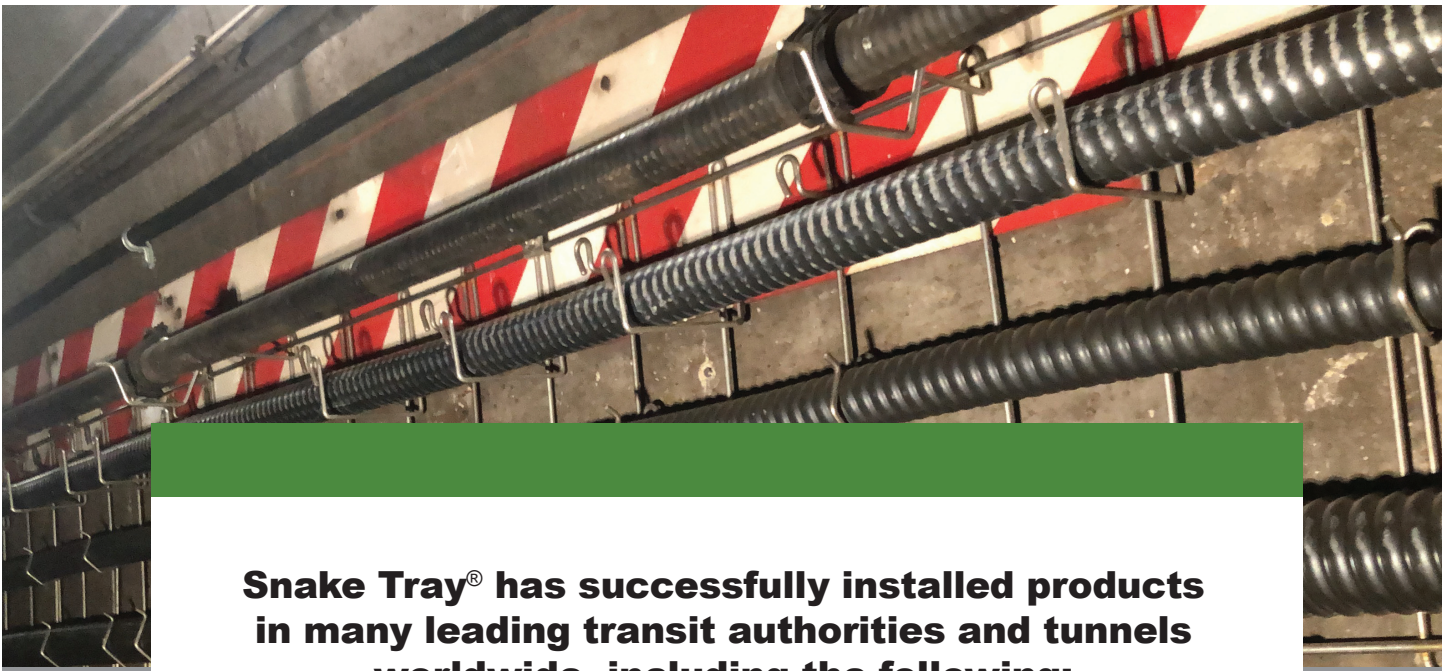
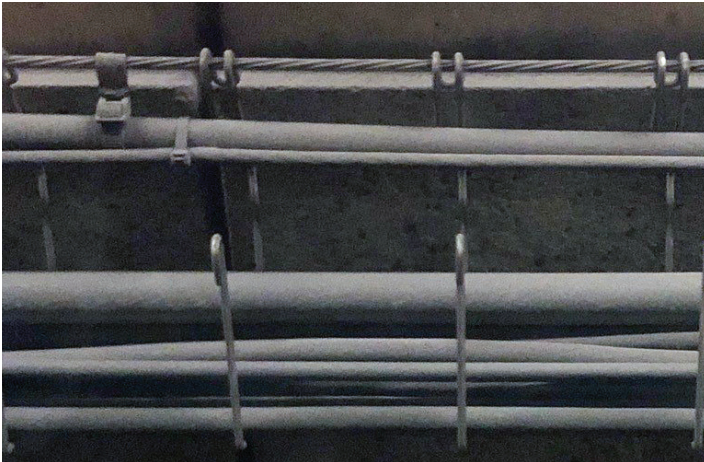


Cable Management Racking System™ (CMRS) Snake Rack® - One System to Manage All Cables

The preferred system for leading transit and tunnel authorities. Our patented multi-pocket design accelerates installation for all types of services (Signal, Power, Lighting, Fiber Optics, Radiating, CBTC/PTC/UWB, and Fiber Sensing Technology). Snake Tray can accommodate multiple types and sizes of cables, boxes, lighting and services as well as leave space for future expansion.

Snake Rack® - Fits Any Application!

Standard models are available or we can custom design a solution to meet your specifications. Please consult with a Snake Tray rail engineer on your project requirements.



**Snake Tray® has successfully installed products
in many leading transit authorities and tunnels
worldwide, including the following:**

Amtrak-Girard Tunnel
Chicago Transit Authority
Edmonton Transit Authority
Honolulu Authority for Rapid Transportation
London Underground
Long Island Railroad East Side Access
Massachusetts Bay Transportation Authority
Moffat Tunnel (Class 1 Railroad)
MTA Metro North
MTA New York City Transit
MTA NYCT F Train Tunnel
MTA NYCT L Train Tunnel
Port Authority of New York and New Jersey (PATH)
Réseau Express Métropolitain- REM
Toronto Transit Commission
Washington Metropolitan Area Transit Authority



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 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
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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.