

## PRO-10 Wire Cable Tray System

- Requires NO bending or cutting; ready-made 4-way, "T" and "L" shaped junctions
- All sizes conforms to the National Electric Code, UL Classified
- Acts as a continuous ground conductor; with built in splices
- Adapts to difficult architectural designs to accommodate changes in direction and elevation of cable runs
- Cuts installation time up to 50 percent
- Provides strength, rigidity without additional hardware; has smooth edges
- Manufactured in an array of protective, powder-coated, colored finishes to minimize corrosion
- Alternative finishes:
  - Hot dip galvanized
  - 304 stainless steel
  - 316L stainless steel
  - Powder coating is standard finish
- 2"x2" up to 6"x36" Custom sizes available Innovative Design

PRO-10's innovative design is based on pre-fabricated junctions/intersections and the ability to provide powder coated finishes while maintaining ground. The design eliminates the need to cut or bend sections or install a separate ground wire. PRO-10 is UL classified as to its suitability as an equipment grounding conductor only.

No connecting hardware required. All support hardware available to match finish. Powder coating is standard finish. Custom sizes available. Installation

PRO-10's wire cable tray systems require only one tool and very few accessory items for installation. Pre-fabricated junctions/intersections reduce man-hours by eliminating cutting and fabrication in the field. With center hung trapeze, wall or floor mount accessories, PRO-10 is prepared to handle the toughest installations. Customer Service

PRO-10's wire cable trays and accessories are available for quick delivery from stock. PRO-10 is made in the U.S.A., shortening lead and delivery time. For special applications, our customer service employees are eager to help in design and product availability.

Warranty 1yr replacement parts.

[Click on a section to learn more](#)

### Cable Tray Straight Sections

Straight sections have a grid pattern of 2 inches x 2 inches or 2 inches x 4 inches and are available in standard widths from 2 inches up to 36 inches. Lengths can be ordered in 1, 2, 5, 8 and 10 feet with a depth/height of either 2, 4 or 6 inches. See finish chart for standard colors; Chrome is the standard. Custom sizes and colors are available.

Sections include interconnecting hardware. [Learn more...](#)

### Cable Tray Junctions / Intersections

Pre-fabricated junctions have a grid pattern of 2 inches x 2 inches or 2 inches x 4 inches and are available in standard widths from 2 inches up to 24 inches with a depth/height of 2, 4 or 6 inches. Junctions/intersections lengths are standard: 12 inches wide or less come 2 feet in length and junctions/intersections more than 12 inches wide come 3 feet in length. All drops are available in 12, 18 or 24 inches in length.

See finish chart for colors; chrome is the standard. Custom colors are available.

Junctions/intersections include interconnecting hardware. [Learn more...](#)

### Cable Tray Reducers

Pre-fabricated reducers are available in standard configurations with a grid pattern of 2 inches x 2 inches or 2 inches x 4 inches or and a depth/height of 2, 4 or 6 inches. All reducers are 2 feet in length.

See finish chart for standard colors; safety yellow being the standard. Custom colors are available.

Sections include interconnecting hardware. [Learn more...](#)

#### Cable Tray Accessories & Hardware Kits

Accessories and hardware kits that provide support and cleanly finish the installation. With an assortment of threaded rod kits and various extensions, there is support for floor, wall or ceiling mounted cable tray options to conveniently complete the job.

See finish chart for standard colors; chrome being the standard.

Custom colors are available. [Learn more...](#)