



The Future Of Technology - Today.

Rack & Infrastructure Systems



Fiber Cable Tray

vericomsolutions.com

Introduction

About Vericom

Industry Compliance

Built to meet or surpass industry standards for quality and performance, compliance is a top priority. With a history of meeting the challenges industry professionals face, Vericom is the relationship of choice for those customers in the pursuit of innovation.

Expertise for Every Project Phase

Vericom draws on experience helping thousands of customers worldwide with their network infrastructure and connectivity projects. Whether you need help in planning, designing or deploying your next project, Vericom can help. When customized solutions may be required, let Vericom provide a complete list of product and service options for review.

Brand Values & Philosophy

We strive every day to make Vericom the world's most desirable network infrastructure and connectivity solutions provider to work for and partner with. Our desire to be the best in our field by offering quality products with integrity is a driving force to provide our customers with product offerings that remain relevant throughout the ever-changing data technologies and communications community.

We offer "The Future Of Technology- Today."

Our Customer Support Team is available during our normal business hours:

Monday - Friday: 8:00 a.m. - 8:00 pm EST

Contact us with any questions you may have regarding our products or services at:

Phone 865-671-4455

Email: sales@vericomsolutions.com

Vericom® Fiber Tray Systems

Vericom's Fiber Cable Tray System is a comprehensive raceway solution for data center, enterprise, central office, and mobile switching center applications. Designed to route and protect fiber optic and high-performance copper cabling to and from network cabinets, distribution frames, and other terminal devices, our system includes an extensive portfolio of channels, transitional fittings, drops, and support structures that provide the flexibility and configurability to fit any installation environment. And with tool-free assembly of all channel sections and transitional fittings, the Vericom Fiber Cable Tray System reduces installation and maintenance time, which in turn reduces the total cost of ownership.

Key Features:

- Available in 5", 10", and 15" channel widths
- Minimum 2" bend radius maintained throughout the system to prevent excessive cable bends that result in signal loss
- All plastic components are made from lightweight UL 94 V-0 flame rated material
- Conforms to UL 2024 Cable Routing Assemblies and Communications Raceways (E515097)
- Tool-free design makes assembly and installation fast and easy



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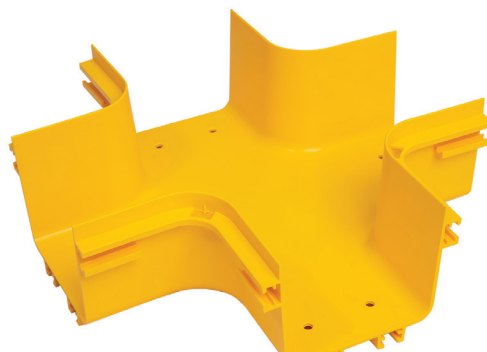


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For more detailed specifications and information on an individual product please contact a Vericom representative or visit our website at vericomsolutions.com.

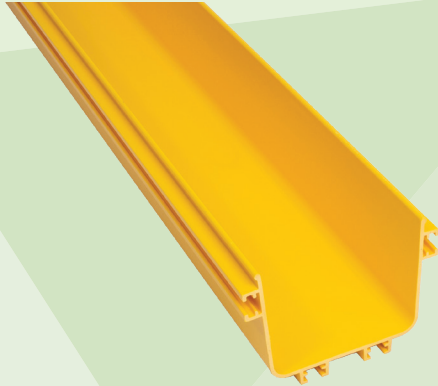


Fiber Cable Tray Channels



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Straight Channel



Straight channel sections support and carry cables horizontally throughout a fiber cable routing system. Available in 6.5ft lengths, channels can be cut to size and connected to additional straight sections or transitional fittings such as elbows, tees, and crosses.

- Tool-free installation
- Lightweight, flame-retardant PVC (V-0 rated)
- Requires couplers for connection (sold separately)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-120SCP	5"W x 4"D x 6.5'L Straight Channel	6.5' x 6.2" x 4.6"	Stocked
VCT-240SCP	10"W x 4"D x 6.5'L Straight Channel	6.5' x 10.9" x 4.6"	Stocked
VCT-360SCP	15"W x 4"D x 6.5'L Straight Channel	6.5' x 15.6" x 4.6"	Stocked
VCT-120SCPC	Cover for 5"W x 4"D x 6.5'L Straight Channel	6.5' x 6.1" x 0.5"	Stocked
VCT-240SCPC	Cover for 10"W x 4"D x 6.5'L Straight Channel	6.5' x 10.9" x 0.5"	Stocked
VCT-360SCPC	Cover for 15"W x 4"D x 6.5'L Straight Channel	6.5' x 15.6" x 0.5"	Stocked

Horizontal 90° Elbow

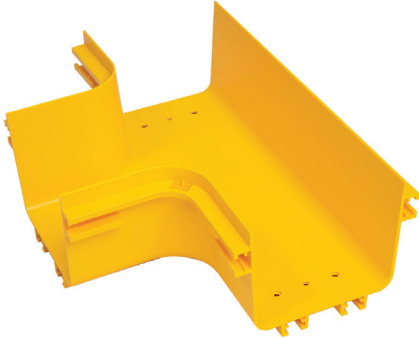


Connects to a straight channel section or other transitional fittings to provide a 90-degree horizontal bend in a fiber routing system.

- Maintains minimum cable bend radius requirements
- Tool-free installation
- Lightweight, flame-retardant PVC (V-0 rated)
- Requires couplers for connection (sold separately)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-120HE91	5" Horizontal 90° Elbow	10.1" x 10.1" x 4.6"	Stocked
VCT-240HE91	10" Horizontal 90° Elbow	14.9" x 14.9" x 4.6"	Stocked
VCT-360HE91	15" Horizontal 90° Elbow	19.4" x 19.4" x 4.6"	Stocked
VCT-120HE91C	Cover for 5" Horizontal 90° Elbow	10.1" x 10.1" x 0.5"	Stocked
VCT-240HE91C	Cover for 10" Horizontal 90° Elbow	14.9" x 14.9" x 0.5"	Stocked
VCT-360HE91C	Cover for 15" Horizontal 90° Elbow	19.4" x 19.4" x 0.5"	Stocked

Horizontal Tee

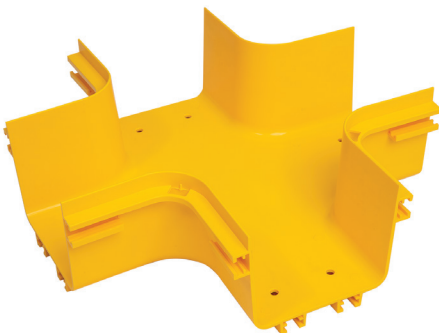


Horizontal tees connect to three straight channel sections or other transitional fittings to create a horizontal branch in a fiber routing system.

- Maintains minimum cable bend radius requirements
- Tool-free installation
- Lightweight, flame-retardant PVC (V-0 rated)
- Requires couplers for connection (sold separately)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-120HT1	5" Horizontal Tee	13.9" x 10.1" x 4.6"	Stocked
VCT-240HT1	10" Horizontal Tee	18.7" x 14.8" x 4.6"	Stocked
VCT-360HT1	15" Horizontal Tee	23.2" x 19.4" x 4.6"	Stocked
VCT-240AT	10" x 5" Horizontal Tee	14.7" x 13.8" x 4.6"	Stocked
VCT-120HT1C	Cover for 5" Horizontal Tee	13.9" x 10.1" x 0.5"	Stocked
VCT-240HT1C	Cover for 10" Horizontal Tee	18.7" x 14.8" x 0.5"	Stocked
VCT-360HT1C	Cover for 15" Horizontal Tee	23.2" x 19.4" x 0.5"	Stocked
VCT-240ATC	Cover for 10" x 5" Horizontal Tee	14.7" x 13.8" x 0.5"	Stocked

Horizontal Cross

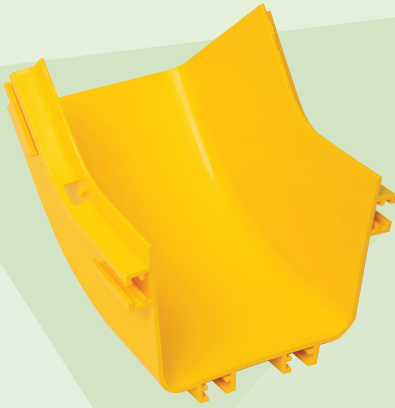


Horizontal crosses connect to four straight channel sections or other transitional fittings to create a four-way intersection with two exits in a fiber routing system.

- Maintains minimum cable bend radius requirements
- Tool-free installation
- Lightweight, flame-retardant PVC (V-0 rated)
- Requires couplers for connection (sold separately)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-120HC1	5" Horizontal Cross	13.9" x 13.9" x 4.6"	Stocked
VCT-240HC1	10" Horizontal Cross	18.7" x 18.7" x 4.6"	Stocked
VCT-360HC1	15" Horizontal Cross	23.2" x 23.2" x 4.6"	Stocked
VCT-240AC	10" x 5" Horizontal Cross	18.7" x 14" x 4.6"	Special Order
VCT-120HC1C	Cover for 5" Horizontal Cross	13.9" x 13.9" x 0.5"	Stocked
VCT-240HC1C	Cover for 10" Horizontal Cross	18.7" x 18.7" x 0.5"	Stocked
VCT-360HC1C	Cover for 15" Horizontal Cross	23.2" x 23.2" x 0.5"	Stocked
VCT-240ACC	Cover for 10" x 5" Horizontal Cross	18.7" x 14" x 0.5"	Special Order

45° Up Elbow



Connects to a straight channel section to create a 45-degree upward angle from a horizontal run. Use with a 45-degree down elbow to change the elevation of a fiber routing system.

- Maintains minimum cable bend radius requirements
- Tool-free installation
- Lightweight, flame-retardant PVC (V-0 rated)
- Requires couplers for connection (sold separately)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-120UE41	5" 45° Up Elbow	8.2" x 6.1" x 6.6"	Stocked
VCT-240UE41	10" 45° Up Elbow	8.2" x 10.9" x 6.6"	Stocked
VCT-360UE41	15" 45° Up Elbow	8.1" x 15.6" x 6.6"	Stocked
VCT-120UE41C	Cover for 5" 45° Up Elbow	6.5" x 6.1" x 2.0"	Stocked
VCT-240UE41C	Cover for 10" 45° Up Elbow	11.2" x 6.1" x 2.0"	Stocked
VCT-360UE41C	Cover for 15" 45° Up Elbow	15.9" x 5.2" x 2.2"	Stocked

45° Down Elbow

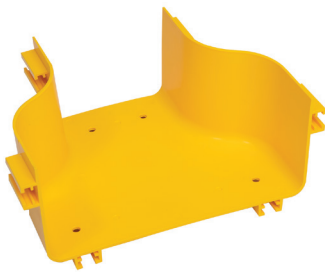


Connects to a straight channel section to create a 45-degree downward angle from a horizontal run. Use with a 45-degree up elbow to change the elevation of a fiber routing system.

- Maintains minimum cable bend radius requirements
- Tool-free installation
- Lightweight, flame-retardant PVC (V-0 rated)
- Requires couplers for connection (sold separately)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-120DE41	5" 45° Down Elbow	7.6" x 6.4" x 6.4"	Stocked
VCT-240DE41	10" 45° Down Elbow	7.4" x 10.9" x 6.3"	Stocked
VCT-360DE41	15" 45° Down Elbow	7.3" x 15.6" x 6.3"	Stocked
VCT-120DE41C	Cover for 5" 45° Down Elbow	8.5" x 6.5" x 2.6"	Stocked
VCT-240DE41C	Cover for 10" 45° Down Elbow	11.2" x 8.3" x 2.5"	Stocked
VCT-360DE41C	Cover for 15" 45° Down Elbow	15.9" x 8.0" x 2.2"	Stocked

Reducer



Reducers provide a transition from one tray width to another and can connect to straight channel sections or other transitional fittings.

- Tool-free installation
- Lightweight, flame-retardant PVC (V-0 rated)
- Requires couplers for connections (sold separately)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-240AS	10" to 5" Reducer	10.6" x 8.1" x 4.6"	Stocked
VCT-360AS	15" to 10" Reducer	15.6" x 8.1" x 4.6"	Stocked
VCT-240ASC	Cover for 10" to 5" Reducer	11.1" x 8.3" x 1.6"	Stocked
VCT-360ASC	Cover for 15" to 10" Reducer	16.1" x 8.3" x 1.6"	Stocked

Coupler



Couplers are used to quickly and easily connect straight channel sections and/or transitional fittings. Completely tool-free installation - simply hand-tighten the thumb screws to secure.

- Tool-free installation
- Plastic thumb screws included (quantity varies by coupler size)
- Lightweight, flame-retardant PVC (V-0 rated)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-120CNC	5" Coupler	6.7" x 3.3" x 4.8"	Stocked
VCT-240CNC	10" Coupler	11.4" x 3.3" x 4.8"	Stocked
VCT-360CNA	15" Coupler	16.5" x 3.9" x 5.4"	Stocked

End Cap



End caps close off terminal ends of a straight channel or transitional fitting to protect cables and provide a finished look.

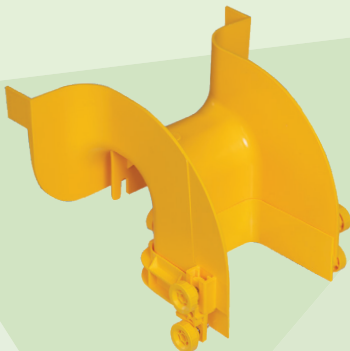
- Tool-free installation
- 4 sets of plastic t-bolts and hex nuts included
- Lightweight, flame-retardant PVC (V-0 rated)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-120EC	5" End Cap	5.9" x 4.5" x 1.0"	Stocked
VCT-240EC	10" End Cap	10.6" x 4.5" x 1.0"	Stocked
VCT-360EC	15" End Cap	15.3" x 4.5" x 1.0"	Stocked

Fiber Cable Tray

Drops

Side Drop



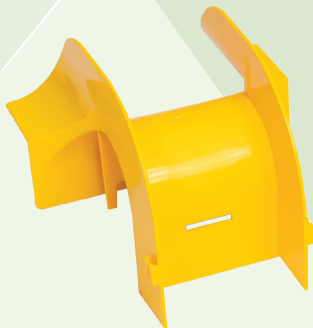
*Coupler not included

This Side Drop provides a vertical exit from a horizontal fiber tray run with connection to a 5" vertical channel. Tool-free installation allows this side drop to be located and/or repositioned anywhere along a straight channel section.

- Maintains minimum cable bend radius requirements
- Tool-free installation
- Lightweight, flame-retardant PVC (V-0 rated)
- Includes 1 set of plastic T-bolts and hex nuts
- Snap-on cover included

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-120SD	5"W Side Drop	10.3" x 10.2" x 5.9"	Stocked

Spill Over

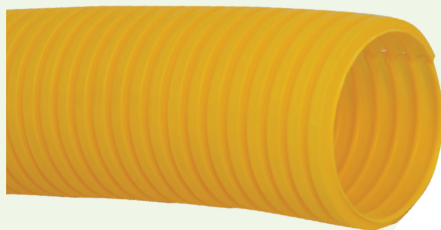


Side mounted spill overs provide a vertical exit from a horizontal fiber tray run, allowing cables to route into cabinets and racks below. Tool-free installation allows this spill over to be located and/or repositioned anywhere along a straight channel section.

- Maintains minimum cable bend radius requirements
- Tool-free installation
- Lightweight, flame-retardant PVC (V-0 rated)
- Includes 1 set of plastic T-bolts and hex nuts
- Snap-on cover included

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-090SD	3.5"W Spill Over	7.7" x 7.3" x 5.6"	Stocked
VCT-130SD	5"W Spill Over	8.8" x 7.5" x 5.5"	Stocked

Flexible Hose



Use this Flexible Hose to protect cables throughout a vertical drop from an overhead fiber routing system into a cabinet or rack. The hose is corrugated to provide maximum flexibility and is split lengthwise for easy cable insertion or removal.

- 10ft length can be cut to size
- Requires VCT-050U4 Hose Bracket and VCT-090SD or VCT-130SD Spill over for installation (each sold separately)
- Tool-free installation
- Lightweight, flame-retardant PVC (V-0 rated)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-050H3	Flexible Hose 10ft	10' x 2.0" x 2.0"	Stocked

Hose Bracket

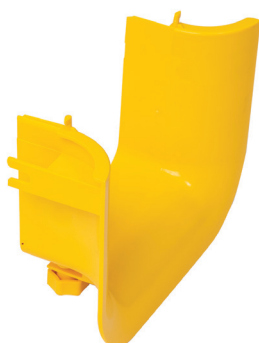


Hose Brackets secure the Flexible Hose to the Spill Over in a vertical drop from an overhead fiber tray run to a cabinet or rack below.

- Includes 4 brackets
- Requires VCT-050H3 Flexible Hose and VCT-090SD or VCT-130SD Spill Over for installation (each sold separately)
- Tool-free installation
- Lightweight, flame-retardant PVC (V-0 rated)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-050U4	Hose Bracket (4 pcs)	2.3" x 2.4" x 0.8"	Stocked

Trumpet

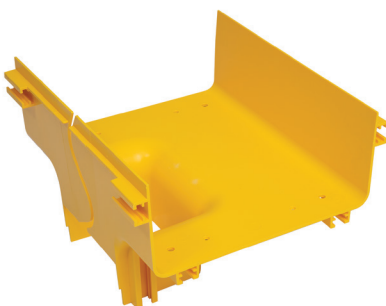


Trumpet spillouts are used to limit the bend radius of cables to 2" when exiting from a straight channel or other transitional fitting.

- Tool-free installation
- 4 sets of plastic t-bolts and hex nuts included
- Lightweight, flame-retardant PVC (V-0 rated)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-120TS	5" Trumpet	7.0" x 4.9" x 2.8"	Stocked
VCT-240TS	10" Trumpet	12.7" x 5.4" x 2.2"	Stocked

Vertical Tee



Vertical tees connect to straight channel sections or other transitional fittings to provide a 90-degree vertical drop in a fiber routing system.

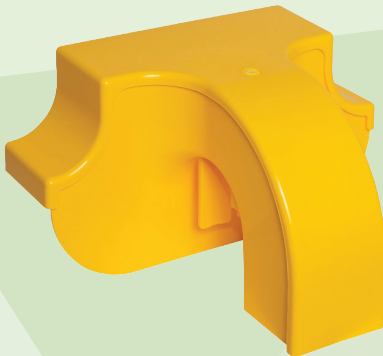
- Maintains minimum cable bend radius requirements
- Tool-free installation
- Lightweight, flame-retardant PVC (V-0 rated)
- Requires couplers for connection (sold separately)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-120VT1	5" Vertical Tee	11.8" x 7.8" x 7.1"	Special Order
VCT-240AV	10" to 5" Vertical Tee	11.8" x 10.9" x 7.5"	Special Order

Fiber Cable Tray

Drops

2.5"W Spill Over

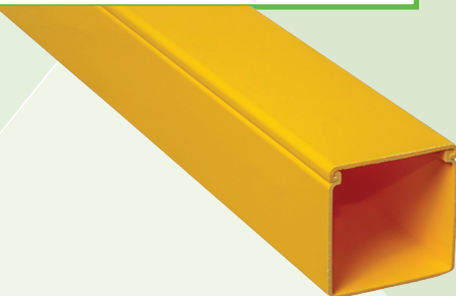


Side mounted spill overs provide a vertical exit from a horizontal fiber tray run, allowing cables to route into cabinets and racks below. Tool-free installation allows this spill over to be located and/or repositioned anywhere along a straight channel section.

- Maintains minimum cable bend radius requirements
- Connects to VCT-060SC to provide a secure vertical pathway
- Tool-free installation
- Lightweight, flame-retardant PVC (V-0 rated)
- Snap-on cover included

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-060SD	2.5" W Spill Over	10.1" x 8.7" x 5.6"	Stocked

2.5" Straight Channel

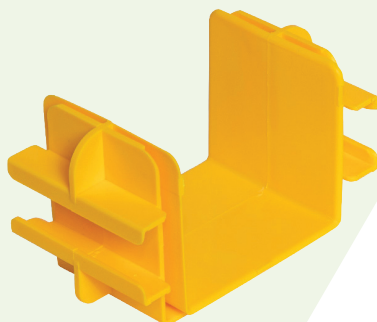


This 2.5" x 2.5" straight channel and cover provides a secure pathway for fiber cables between an overhead cable tray and a cabinet or rack below. Available in 3.3ft lengths, channels can be cut to size and connected to additional straight sections or transitional fittings such as elbows and trumpet spillouts.

- Tool-free installation
- Includes channel and snap-on cover
- Connects to VCT-060SD 2.5"W Spill Over
- Requires VCT-060CN couplers for connection (sold separately)
- Lightweight, flame-retardant PVC (V-0) rated)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-060SC	2.5" x 2.5" x 3.3'L Straight Channel	3.3' x 2.5" x 2.5"	Stocked

2.5" Coupler

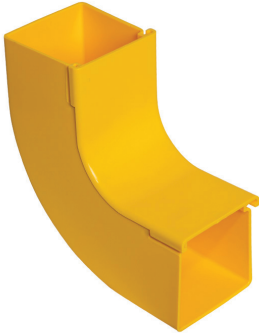


Couplers are used to quickly and easily connect straight channel sections and/or transitional fittings. Completely tool-free installation with no hardware required.

- Tool-free installation
- No hardware required
- Lightweight, flame-retardant PVC (V-0 rated)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-060CN	2.5" Coupler	3.5" x 2.0" x 2.1"	Stocked

2.5" 90° Up Elbow w/Cover



Connects to a 2.5" straight channel section to create a 90-degree upward bend from a horizontal run.

- Maintains minimum cable bend radius requirements
- Tool-free installation
- Includes channel and snap-on cover
- Requires VCT-060CN couplers for connection (sold separately)
- Lightweight, flame-retardant PVC (V-0 rated)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-060UE	2.5" 90° Up Elbow w/ Cover	5.5" x 5.5" x 2.5"	Stocked

2.5" 90° Down Elbow w/Cover



Connects to a 2.5" straight channel section to create a 90-degree downward bend from a horizontal run.

- Maintains minimum cable bend radius requirements
- Tool-free installation
- Includes channel and snap-on cover
- Requires VCT-060CN couplers for connection (sold separately)
- Lightweight, flame-retardant PVC (V-0 rated)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-060DE	2.5" 90° Down Elbow w/ Cover	5.5" x 5.5" x 2.5"	Stocked

2.5" Trumpet

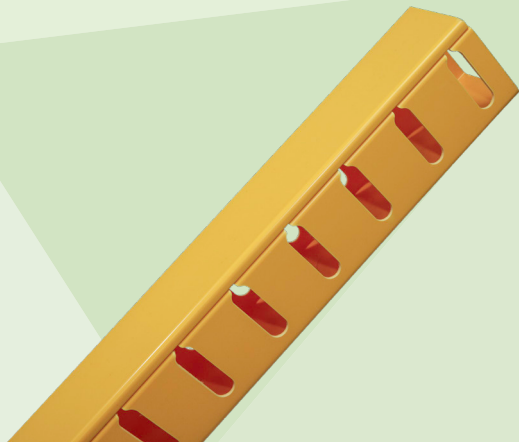


2.5" Trumpet spillouts are used to limit the bend radius of cables to 2" when exiting from a straight channel or other transitional fitting.

- Maintains minimum cable bend radius requirements
- Tool-free installation
- Includes channel and snap-on cover
- Requires VCT-060CN couplers for connection (sold separately)
- Lightweight, flame-retardant PVC (V-0 rated)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-060TS	2.5" Trumpet	5.1" x 5.1" x 2.5"	Stocked

2.5" Slotted Straight Channel w/ Cover



Keep wiring organized, protected, and easy to manage with this durable 2.5" x 2.5" slotted straight channel. Designed for vertical routing inside cabinets or alongside racks, this channel provides reliable wire separation while allowing quick access for installation and maintenance.

Constructed from high-strength, flame-retardant material, the slotted sidewall design enables flexible wire breakout at multiple points, reducing cable stress and improving airflow. The smooth interior and rounded edges help prevent insulation damage during routing.

- Tool-free installation
- Removable cover for fast access and easy maintenance
- Slotted sidewall design for easy wire routing and organization

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-0602SSC	2.5" Slotted Straight Channel with Cover	6.6' x 2.5" x 2.5"	Stocked

Adapters

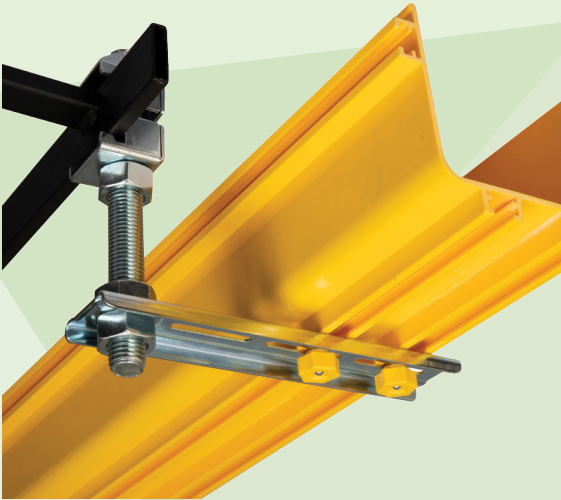


These adapters allow Vericom's 5" wide Fiber Cable Tray system to quickly and easily connect to an existing Commscope® Fiberguide® or Panduit® FiberRunner® raceway.

- Built-in couplers on each end
- Includes all required installation hardware
- Tool-free installation
- Lightweight, flame-retardant PVC (V-0 rated)

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-120AD100	Adapter to Commscope 4x4 Tray	6.6" x 4.0" x 4.8"	Stocked
VCT-120PD100	Adapter to Panduit 4x4 Tray	6.6" x 3.9" x 4.8"	Stocked
VCT-120PD150	Adapter to Panduit 4x6 Tray	7.9" x 3.9" x 4.8"	Stocked

Cable Tray to Ladder Support Bracket



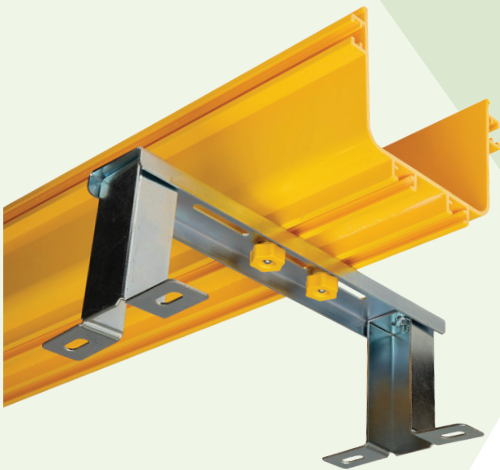
Suspend a fiber tray run from a ladder rack with this support kit. Position the bracket anywhere along a ladder stringer and secure with the included hardware.

NOTE: Fiber cable tray should be supported at least every 6.5 ft and at every coupler location.

- All required installation hardware included
- 8" threaded rod included (can be cut to size in the field)
- No drilling required

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-120SSS	5" Cable Tray to Ladder Support Bracket	N/A	Stocked
VCT-240SSS	10" Cable Tray to Ladder Support Bracket	N/A	Special Order
VCT-360SSS	15" Cable Tray to Ladder Support Bracket	N/A	Special Order

Cabinet Standoff Kit



Support a fiber tray run above a row of cabinets using this standoff kit. Support brackets can be positioned anywhere along a straight channel or transitional fitting.

NOTE: Fiber cable tray should be supported at least every 6.5 ft and at every coupler location.

- Assembly hardware included
- Drilling into cable tray not required
- Hardware for securing to cabinet not included

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-120SO	Cabinet Standoff Kit for 5" Cable Tray	N/A	Stocked
VCT-240SO	Cabinet Standoff Kit for 10" Cable Tray	N/A	Special Order
VCT-360SO	Cabinet Standoff Kit for 15" Cable Tray	N/A	Special Order

Dual Level Cabinet Standoff

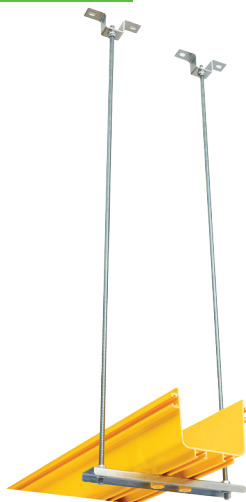


Support both a 5" fiber cable tray and a wire basket tray with this single standoff support kit. Easily mounts to the floor or to the top of a cabinet.

- Tool-free connection to fiber tray
- Fiber cable tray mounting height is adjustable

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-350DSL	Dual Level Cabinet Standoff - 15"W x 20"H	17.5" x 5" x 20"	Stocked
VCT-500DSL	Dual Level Cabinet Standoff - 20"W x 20"H	22.5" x 5" x 20"	Stocked
VCT-750DSL	Dual Level Cabinet Standoff - 20"W x 30"H	22.5" x 5" x 30"	Stocked

Trapeze



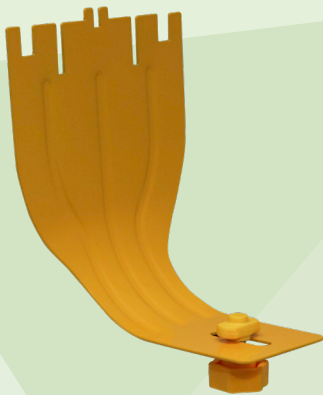
Suspend a fiber tray run from the ceiling with this trapeze support kit. Includes 2 pcs of threaded rod and all hardware required for assembly.

NOTE: Fiber cable tray should be supported at least every 6.5 ft and at every coupler location.

- Install at any location along a straight channel or transitional fitting
- Drilling into cable tray not required
- 2 pcs of M10 threaded rod included
- Hardware for ceiling installation not included

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-120CS10	3' Trapeze for 5" Cable Tray	N/A	Stocked
VCT-120CS15	5' Trapeze for 5" Cable Tray	N/A	Stocked
VCT-120CS20	6.5' Trapeze for 5" Cable Tray	N/A	Stocked
VCT-120CS30	10' Trapeze for 5" Cable Tray	N/A	Stocked
VCT-240CS10	3' Trapeze for 10" Cable Tray	N/A	Stocked
VCT-240CS15	5' Trapeze for 10" Cable Tray	N/A	Stocked
VCT-240CS20	6.5' Trapeze for 10" Cable Tray	N/A	Stocked
VCT-240CS30	10' Trapeze for 10" Cable Tray	N/A	Stocked
VCT-360CS10	3' Trapeze for 15" Cable Tray	N/A	Stocked
VCT-360CS15	5' Trapeze for 15" Cable Tray	N/A	Stocked
VCT-360CS20	6.5' Trapeze for 15" Cable Tray	N/A	Stocked
VCT-360CS30	10' Trapeze for 15" Cable Tray	N/A	Stocked

Spill Over Support Bracket

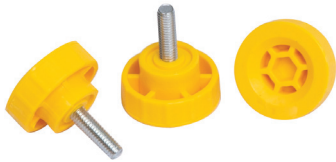


This bracket provides additional support to all sizes of Vericom fiber tray spill overs and side drops.

- Tool-free installation
- Compatible with all Vericom spill overs and side drops

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-SDSB	Spill Over Support Bracket	5.1" x 3.9" x 3.9"	Stocked

Plastic Thumb Screw



Bag of 50 thumb screws for fiber cable tray assembly

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-HF01-B50	Plastic Thumb Screw	1.0" x 1.0" x 1.2"	Stocked

Plastic Square Nut



Bag of 50 square nuts for fiber cable tray assembly

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-HF02-B50	Plastic square nut	0.7" x 0.7" x 0.3"	Stocked

Plastic T-bolt



Bag of 50 T-bolts for fiber cable tray assembly

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-HF03-B50	Plastic T-bolt	0.8" x 0.4" x 1.0"	Stocked

Plastic Hex Nut



Bag of 50 hex nuts for fiber cable tray assembly

Item Number	Description	Dimensions (L x W x H)	Availability
VCT-HF04-B50	Plastic Hex Nut	1.0" x 1.0" x 0.5"	Stocked



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