

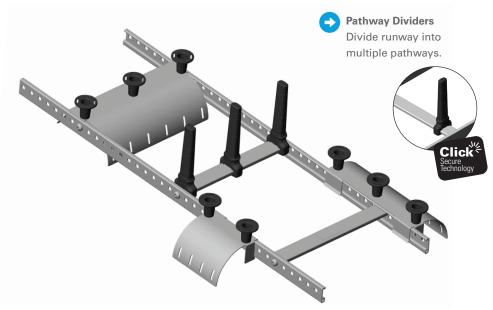
Creates a flexible point-to-point pathway for network cabling in data centers, entrance rooms, distribution areas (MDA, HDA), telecommunications rooms and other spaces where cabling enters or exits the pathway.

KEY FEATURES

- Features movable Cross Members for ultimate cable pathway customization
- Supports cable and fiber from floors, ceilings, walls and the tops of cabinets and racks
- Simplifies moves, adds and changes
- Supports tool-less accessories for quick and easy deployment
- Complements other CPI Runway Systems
- Adapts to any data center or computer room
- Ships assembled or unassembled
- Bonded construction

Adjustable Cable Runway

ADVANTAGES





Improved, Tool-less Cable Management Accessories

Radius Drops can be added and positioned at any location along the runway.



Highly Adaptable

Cross Members can be repositioned for maximum versatility in aligning cable drops.

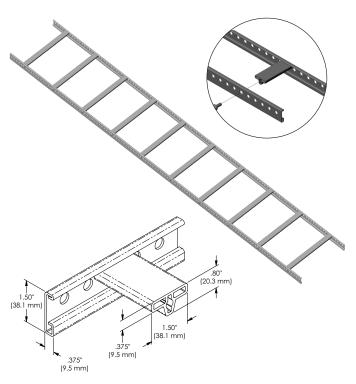
SPECIFICATIONS

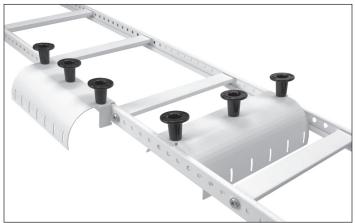
Maximum Load 132 lb/ft (196 kg/m) when the runway is supported every 5 ft (1.5 m) Use For indoor use only, in environmentally controlled areas, not harsh environments Materials Stringers: 119.5" (3035 mm) high-strength, low-alloy steel with 1" (25 mm) repeating-hole pattern and rounded corners Cross Members: 0.80" x 1.5" (20.3 mm x 38 mm) extruded aluminum, T-Shaped Cross Members Assembly Includes Two Stringers 10 Cross Members 20 M8 x 20, Taptite Thread-Forming Hexobular (TORX) Screws Cable Capacity Use CPI's Cable Fill Table to determine your product cabling needs: www.chatsworth.com/cablefill Thread-forming screws cut through paint to form an electrical bond between Stringers and Cross Members Use with Grounding Strap Kit (PN 14307) to bond sections of Adjustable Cable Runway across splice points for ANSI/TIA-942-A-B compliance. Patent: chatsworth.com/patents Finish Epoxy-polyester hybrid powder coat paint	Adjustable Cable Runway	Includes roll-formed Stringers with bolted aluminum Cross Members			
Materials Stringers: 119.5" (3035 mm) high-strength, low-alloy steel with 1" (25 mm) repeating-hole pattern and rounded corners Cross Members: 0.80" x 1.5" (20.3 mm x 38 mm) extruded aluminum, T-Shaped Cross Members Two Stringers 10 Cross Members 20 M8 x 20, Taptite Thread-Forming Hexobular (TORX) Screws Cable Capacity Use CPI's Cable Fill Table to determine your product cabling needs: www.chatsworth.com/cablefill Thread-forming screws cut through paint to form an electrical bond between Stringers and Cross Members Grounding/Bonding Use with Grounding Strap Kit (PN 14307) to bond sections of Adjustable Cable Runway across splice points for ANSI/TIA-942-A-B compliance. Patent: chatsworth.com/patents	Maximum Load	132 lb/ft (196 kg/m) when the runway is supported every 5 ft (1.5 m)			
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Runway across splice points for ANSI/TIA-942-A-B compliance. Patent: chatsworth.com/patents	Grounding/Bonding	0 0 1			
Finish Epoxy-polyester hybrid powder coat paint		Runway across splice points for ANSI/TIA-942-A-B compliance.			
	Finish	Epoxy-polyester hybrid powder coat paint			

NOTE: CPI 10250, 11252, 11275 and 14300 cable runway systems are listed under UL E138966 and tested to the requirements in the Standard for Safety for Metal Cable Tray Systems, NEMA VE 1-2017 and ANSI NEPA 70

Availability: US, Canada, Latin America, Europe, Middle East & Africa

DIMENSIONS





USE WITH

- Universal Cable Runway
- TELCO-Style Cable Runway
- UL Classified Cable Runway
- CPI Rack Systems
- CPI Cabinet and Enclosure Systems
- CPI Grounding and Bonding Products

RELATED PRODUCTS

- Touch-Up Paint in Spray Can
- Touch-Up Paint in Bottle

Design Features

Chatsworth Products (CPI) Adjustable Cable Runway is designed to provide a flexible point-to-point solution anywhere cables enter or exit the cable pathway. The Adjustable Cable Runway features unique, movable Cross Members, which allow components and accessories to be installed at various points along the runway—a feature that simplifies the alignment of cabling above racks, cabinets and cable managers.

Ease of Deployment

Adjustable Cable Runway Cross Members are attached to Runway Stringers at 12" (305 mm) intervals by two thread-forming screws, which once loosened, allow the Cross Member to slide easily across Stringers. Cross Members may be added, removed or adjusted throughout the lifetime of the data center, and the high-load bearing capacity of the runway is maintained when Cross Members stay within 4" (102 mm) of their original mounting points. The Adjustable Cable Runway is compatible with other CPI Runway products and may be joined with Runway Accessories to create turns and transitions to avoid obstacles and provide an organized pathway for cables around the facility.

Adjustable Cable Runway allows facilities to meet ANSI, TIA and EIA installation standards for copper and fiber cabling, while promoting proper bend radii, helping to preserve data transmission integrity and prevent signal degradation. In addition, the Adjustable Cable Runway was designed with insight into key Grounding and Bonding practices, and the runway's thread-forming screws cut through paint in order to create an electrical bond between Cross Members and Stringers.

Convenient and Compatible

The cost-effective Adjustable Cable Runway includes time and labor saving features and accessories. Tool-less Cross Member Radius Drops and Toolless Stringer Radius Drops have been developed to install without tools or hardware. In addition, the Tool-less Cable Pathway Divider features CPI's Click Secure Technology and attaches to the product clicking into the locked postion, assuring technicians that the accessory is securely fastened. These accessories have been developed for reverse compatibility with CPI's Universal (10250), TELCO (11252) and UL Classified (11275) runway, making the Adjustable Cable Runway and tool-less accessories an excellent solution to any challenging cabling environment.

The Adjustable Cable Runway ships assembled or unassembled, requiring less space for inventory storage. Ordering information is listed on the following pages. Contact CPITechnical Support for assistance with configurations.

ORDERING INFORMATION

Part Number	Adjustable Cable Runway 1.5″H x 119.5″L (38 mm x 3035 mm) - Assembled Width - in (mm)	Shipping Weight Ib (kg)
14300-X04	4 (102)	17 (8)
14300-X06	6 (152)	18 (8)
14300-X09	9 (229)	19 (8)
14300-X12	12 (305)	20 (9)
14300-X15	15 (381)	21 (10)
14300-X18	18 (457)	22 (10)
14300-X24	24 (610)	25 (11)
14300-X30	30 (762)	27 (12)
14300-X36	36 (914)	30 (13)

Notes: X=color: 1=Gray, 7=Black, E=Glacier White

ACCESSORIES



Tool-less Pathway Dividers

CPI's patent-pending Tool-less Pathway Dividers divide cable runway into multiple pathways to organize cables by media type or destination—a solution that enables technicians to better manage moves, adds and changes. Hinged design opens up to wrap around cross members and features CPI's Click Secure Technology.

- Compatible with all styles of CPI Runway
- Manufactured from polycarbonate/acrylonitrile butadiene styrene (PC/ABS) material
- UL 94-V0 flammability rating for optimum impact and heat resistance
- Sold in packs of 10 and 100
- Finish: Black







Tool-less Cross Member Radius Drop

CPI's patent-pending Tool-less Cross Member Radius Drop supports and guides cable loads as they enter and exit the runway, allowing cables to maintain proper bend radius. The Tool-less Cross Member Radius Drop is designed for compatibility with 1.5" x 3/8" (38 mm x 9.53 mm) Stringers and installs without the need for tools, mounting directly to the sides of the runway.

- Tool-less Cross Member Radius Drops may be positioned over or between the Runway Cross Members
- Use Saf-T-Grips or cable ties, along with the tie-down slots to fully deploy the cable support solutions
- Provides 3" (76.2 mm) bend radius
- Includes 1.4"H (36 mm), 1" (25 mm) diameter ABS cable spools to separate and guide cables
- Compatible with Universal, TELCO, UL Classified and Adjustable Cable Runway
- Sold individually
- Manufactured from steel; spools are plastic
- For appropriate fit, match Cross Member Radius Drop width to runway width



CPI's patent-pending Tool-less Stringer Radius Drop

features simple, tool-less installation.

- Use Saf-T-Grips or cable ties along with the tie-down slots to fully deploy the cable support solutions
- Provides 3" (76.2 mm) bend radius
- Supplied with 1.4"H (36 mm), 1" (25 mm) diameter, ABS cable spools to separate and guide cables
- Unique design slips over the Runway Stringers and clamps in position; fits Runway Stringers that are 1-1/2"H x 3/8"W (38 mm x 9.53 mm)
- Compatible with Universal, TELCO, UL Classified and Adjustable Cable Runway
- Sold individually





Ground Strap installed.

Grounding Strap Kit

The Grounding Strap Kit provides a grounded pathway between runway lengths. Ground straps consist of an 8"L (200 mm) #6-7 AWG stranded insulated copper conductor and are attached to a two-hole compression lug with 5/16" bolt holes at both ends. Bolt holes are spaced on 1" (25 mm) centers to match hole-to-hole spacing on Adjustable Cable Runway Stringers.

- 1" (25 mm) centers
 - An overall length of 10.8" (273 mm)
 - UL Listed components

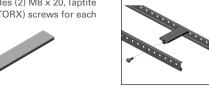
Part Number Description in (mm) Shipping Weight Ib (kg) 14308-001 Tool-less Pathway Dividers, 6"H (152), Pack of 10 2 (1.0) 14308-002 Tool-less Pathway Dividers, 6"H (152), Pack of 100 15 (7.0) 14304-X04 Tool-less Cross Member Radius Drop, 4"W (102), 2 Spools 2 (1.0) 14304-X06 Tool-less Cross Member Radius Drop, 6"W (152), 2 Spools 2 (1.0) 14304-X09 Tool-less Cross Member Radius Drop, 9"W (229), 2 Spools 2 (1.0) 14304-X12 Tool-less Cross Member Radius Drop, 12"W (305), 3 Spools 3 (1.0) 14304-X15 Tool-less Cross Member Radius Drop, 15"W (381), 3 Spools 3 (1.0) 14304-X18 Tool-less Cross Member Radius Drop, 18"W (457), 3 Spools 6 (3.0) 14304-X24 Tool-less Cross Member Radius Drop, 24"W (610), 3 Spools 6 (3.0) 14304-X30 Tool-less Cross Member Radius Drop, 30"W (762), 3 Spools 7 (3.0) 14304-X30 Tool-less Cross Member Radius Drop, 36"W (914), 5 Spools 7 (3.0) 14305-X00 Tool-less Stringer Radius Drop, Large, 10.5 (268), 3 Spools 3 (1.0) 14305-X01 Tool-less Stringer Radius Drop, Small, 5.5 (140), 2 Spools 2 (1.0) 14302-X04	Adjustable Cable Runway Accessories				
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14304-X36 Tool-less Cross Member Radius Drop, 36"W (914), 5 Spools 7 (3.0) 14305-X00 Tool-less Stringer Radius Drop, Large, 10.5 (268), 3 Spools 3 (1.0) 14305-X01 Tool-less Stringer Radius Drop, Small, 5.5 (140), 2 Spools 2 (1.0) 14302-X04 Cross Member Kit, 4"W (102), Pack of 10 4 (2.0) 14302-X54 Cross Member Kit, 4"W (102), Pack of 50 36 (16.0) 14302-X06 Cross Member Kit, 6"W (152), Pack of 10 4 (2.0) 14302-X56 Cross Member Kit, 6"W (152), Pack of 50 44 (20.0) 14302-X59 Cross Member Kit, 9"W (229), Pack of 10 6 (3.0) 14302-X59 Cross Member Kit, 12"W (305), Pack of 50 56 (25.0) 14302-X12 Cross Member Kit, 12"W (305), Pack of 50 60 (27.0) 14302-X62 Cross Member Kit, 15"W (381), Pack of 50 60 (27.0) 14302-X15 Cross Member Kit, 15"W (381), Pack of 50 68 (31.0) 14302-X65 Cross Member Kit, 18"W (457), Pack of 10 8 (4.0) 14302-X68 Cross Member Kit, 18"W (457), Pack of 50 80 (36.0) 14302-X74 Cross Member Kit, 24"W (610), Pack of 50 92 (42.0) 14302-X30 <	14304-X24	Tool-less Cross Member Radius Drop, 24"W (610), 3 Spools	6 (3.0)		
14305-X00 Tool-less Stringer Radius Drop, Large, 10.5 (268), 3 Spools 3 (1.0) 14305-X01 Tool-less Stringer Radius Drop, Small, 5.5 (140), 2 Spools 2 (1.0) 14302-X04 Cross Member Kit, 4"W (102), Pack of 10 4 (2.0) 14302-X54 Cross Member Kit, 4"W (102), Pack of 50 36 (16.0) 14302-X06 Cross Member Kit, 6"W (152), Pack of 10 4 (2.0) 14302-X56 Cross Member Kit, 6"W (152), Pack of 50 44 (20.0) 14302-X56 Cross Member Kit, 9"W (229), Pack of 10 6 (3.0) 14302-X59 Cross Member Kit, 9"W (229), Pack of 50 56 (25.0) 14302-X12 Cross Member Kit, 12"W (305), Pack of 50 6 (3.0) 14302-X62 Cross Member Kit, 12"W (305), Pack of 50 60 (27.0) 14302-X15 Cross Member Kit, 15"W (381), Pack of 50 68 (31.0) 14302-X16 Cross Member Kit, 18"W (457), Pack of 50 8 (4.0) 14302-X65 Cross Member Kit, 18"W (457), Pack of 50 80 (36.0) 14302-X74 Cross Member Kit, 24"W (610), Pack of 50 92 (42.0) 14302-X30 Cross Member Kit, 30"W (762), Pack of 10 12 (5.0)	14304-X30	Tool-less Cross Member Radius Drop, 30"W (762), 3 Spools	7 (3.0)		
14305-X01 Tool-less Stringer Radius Drop, Small, 5.5 (140), 2 Spools 2 (1.0) 14302-X04 Cross Member Kit, 4"W (102), Pack of 10 4 (2.0) 14302-X54 Cross Member Kit, 4"W (102), Pack of 50 36 (16.0) 14302-X06 Cross Member Kit, 6"W (152), Pack of 10 4 (2.0) 14302-X56 Cross Member Kit, 6"W (152), Pack of 50 44 (20.0) 14302-X59 Cross Member Kit, 9"W (229), Pack of 10 6 (3.0) 14302-X59 Cross Member Kit, 12"W (305), Pack of 50 56 (25.0) 14302-X12 Cross Member Kit, 12"W (305), Pack of 10 6 (3.0) 14302-X62 Cross Member Kit, 15"W (381), Pack of 50 60 (27.0) 14302-X15 Cross Member Kit, 15"W (381), Pack of 50 68 (31.0) 14302-X65 Cross Member Kit, 15"W (381), Pack of 50 68 (31.0) 14302-X18 Cross Member Kit, 18"W (457), Pack of 10 8 (4.0) 14302-X68 Cross Member Kit, 24"W (610), Pack of 50 80 (36.0) 14302-X74 Cross Member Kit, 24"W (610), Pack of 50 92 (42.0) 14302-X30 Cross Member Kit, 30"W (762), Pack of 10 12 (5.0)	14304-X36	Tool-less Cross Member Radius Drop, 36"W (914), 5 Spools	7 (3.0)		
14302-X04 Cross Member Kit, 4"W (102), Pack of 10 4 (2.0) 14302-X54 Cross Member Kit, 4"W (102), Pack of 50 36 (16.0) 14302-X06 Cross Member Kit, 6"W (152), Pack of 10 4 (2.0) 14302-X56 Cross Member Kit, 6"W (152), Pack of 50 44 (20.0) 14302-X59 Cross Member Kit, 9"W (229), Pack of 10 6 (3.0) 14302-X59 Cross Member Kit, 12"W (305), Pack of 50 56 (25.0) 14302-X12 Cross Member Kit, 12"W (305), Pack of 10 6 (3.0) 14302-X62 Cross Member Kit, 12"W (305), Pack of 50 60 (27.0) 14302-X65 Cross Member Kit, 15"W (381), Pack of 10 7 (3.0) 14302-X65 Cross Member Kit, 18"W (457), Pack of 10 8 (4.0) 14302-X68 Cross Member Kit, 18"W (457), Pack of 50 80 (36.0) 14302-X24 Cross Member Kit, 24"W (610), Pack of 50 92 (42.0) 14302-X74 Cross Member Kit, 30"W (762), Pack of 10 12 (5.0)	14305-X00	Tool-less Stringer Radius Drop, Large, 10.5 (268), 3 Spools	3 (1.0)		
14302-X54 Cross Member Kit, 4"W (102), Pack of 50 36 (16.0) 14302-X06 Cross Member Kit, 6"W (152), Pack of 10 4 (2.0) 14302-X56 Cross Member Kit, 6"W (152), Pack of 50 44 (20.0) 14302X09 Cross Member Kit, 9"W (229), Pack of 10 6 (3.0) 14302-X59 Cross Member Kit, 9"W (229), Pack of 50 56 (25.0) 14302-X12 Cross Member Kit, 12"W (305), Pack of 10 6 (3.0) 14302-X62 Cross Member Kit, 12"W (305), Pack of 50 60 (27.0) 14302-X15 Cross Member Kit, 15"W (381), Pack of 10 7 (3.0) 14302-X65 Cross Member Kit, 15"W (381), Pack of 50 68 (31.0) 14302-X68 Cross Member Kit, 18"W (457), Pack of 10 8 (4.0) 14302-X24 Cross Member Kit, 24"W (610), Pack of 50 90 (36.0) 14302-X74 Cross Member Kit, 24"W (610), Pack of 50 92 (42.0) 14302-X30 Cross Member Kit, 30"W (762), Pack of 10 12 (5.0)	14305-X01	Tool-less Stringer Radius Drop, Small, 5.5 (140), 2 Spools	2 (1.0)		
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14302-X74 Cross Member Kit, 24"W (610), Pack of 50 92 (42.0) 14302-X30 Cross Member Kit, 30"W (762), Pack of 10 12 (5.0)	14302-X68	Cross Member Kit, 18"W (457), Pack of 50	80 (36.0)		
14302-X30 Cross Member Kit, 30"W (762), Pack of 10 12 (5.0)	14302-X24	Cross Member Kit, 24"W (610), Pack of 10	9 (4.0)		
	14302-X74	Cross Member Kit, 24"W (610), Pack of 50	92 (42.0)		
14202 V26 Cross Momber Kit 25"\\ / (014) Pook of 10	14302-X30	Cross Member Kit, 30"W (762), Pack of 10	12 (5.0)		
14302-730 C1055 IVIETTIDET N.L., 30 VV (314), FBCK 01 TO 16 (7.0)	14302-X36	Cross Member Kit, 36"W (914), Pack of 10	16 (7.0)		
14303-X10 Stringer Kit, 1.5"H x 0.4"W x 119.5"L (38 mm x 10 mm x 3035 mm), Pack of 10 69 (31.0)	14303-X10		69 (31.0)		
14307-001 Grounding Strap Kit, 10.8"W (273), Each 1 (0.5)	14307-001	Grounding Strap Kit, 10.8"W (273), Each	1 (0.5)		
14307-025 Grounding Strap Kit, 10.8"W (273), Pack of 25 25 (11.4)	14307-025	Grounding Strap Kit, 10.8"W (273), Pack of 25	25 (11.4)		

Notes: X=color: 1=Gray, 7=Black, E=Glacier White

Cross Member Kits and Stringer Kit

(Unassembled Adjustable Cable Runway) Adjustable Cable Runway Stringers and Cross Members are available separately. Accessory kits allow sub components to be inventoried in compact packages.

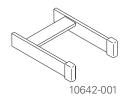
- Cross Member Kit 10 Pack. Use with two Runway Stringers to create one length (stick) of runway
- Cross Member Kit 50 Pack. Use with 10 Runway Stringers to create five sticks of runway
- Stringer Kit 10 Pack
- Cross Members are aluminum; Stringers are steel
- Each Cross Member Kit includes (2) M8 x 20, Taptite thread-forming hexalobular (TORX) screws for each Cross Member

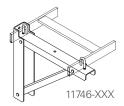


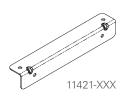
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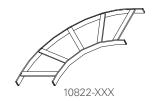


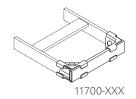




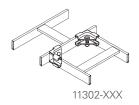




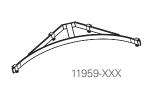


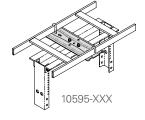








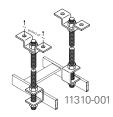


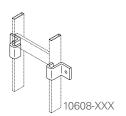


Additional Accessories				
Part Number				
10723-X12*	Radius Bend, 90° Outside Bend, 12"W (305)	2 (1.0)		
10724-X12*	Radius Bend, 90° Inside Bend, 12"W (305)	2 (1.0)		
10642-001	Protective End Caps	1 (0.5)		
11746-X12*	Triangle Support Bracket, 12"W (305)	2 (1.0)		
11421-X12*	Wall Angle Support Bracket, 12"W (305)	2 (1.0)		
10822-X12*	Cable Runway E-Bends, 12"W (305)	6 (3.0)		
11700-X12*	Cable Runway End Closing Kit, 12" (305)	6 (3.0)		
11301-001	Butt Splice Kit, 1-1/2" x 3/8" (38.1 mm x 9.53 mm) Stringer, Gold over Zinc	1 (0.5)		
11302-001	Junction Splice Kit, 1-1/2" x 3/8" (38.1 mm x 9.53 mm) Stringer, Gold over Zinc	1 (0.5)		
11309-X01	Runway Foot Kit	4 (1.8)		
11959-X15*	Corner Bracket, 15"W, Angle Dims- 15.48" (393.2)	4 (1.8)		
10595-X12*	3" Channel Rack-To-Runway Mounting Plate, Steel	5 (2.3)		
11310-001*	Threaded Ceiling Kit, 3/8" (9.53 mm) Rod	3 (1.4)		
10608-X01	Vertical Wall Brackets, One Pair	4 (1.8)		
12362-X12*	Cable Runway Center Support Kit, 12"W (305)	2 (0.9)		

Note: X=color: 0=Gold, 1=Gray, 7=Black, E=Glacier White.

^{*}Other sizes available. 11309-XXX, 11959-XXX, 10608 and 12632 not available in Gray.











Cable Runway Load-Span Table

Maximum load with minimal deflection is 132 lb/ft when the runway is supported every 5'.

Load-Span Table, CPI Cable Runway

Safety Factor	Span (ft)	4	5	6	7	8	9
1.5	Maximum Load (lb/ft) Defection (in)	206 0.41	132 0.64	92 0.92	67 1.25	52 1.62	41 2.03
2.0	Maximum Load (lb/ft) Defection (in)	154 0.31	99 0.48	69 0.68	50 0.93	39 1.21	31 1.531
CPI recommends supporting	cable runway runs every 5 fee K factor	0.002	0.005	0.010	0.019	0.032	0.050

To calculate deflection for loads lighter than maximum loads listed in table, .multiply load for which deflection

is desired by K factor listed in table for cable runway support span utilized.

Example: To calculate maximum deflection using a safety factor of 1.5 for a length of cable runway supported

every 5' and loaded with 80 pounds per foot:

Deflection = (80) (0.005) = 0.40"

NOTE: CPI 10250, 11252, 11275 and 14300 cable runway systems are listed under UL E138966 and tested to the

requirements in the Standard for Safety for Metal Cable Tray Systems, NEMA VE 1-2009 and ANSI/NFPA 70.