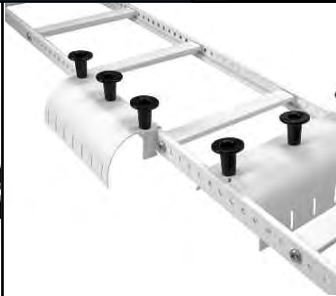


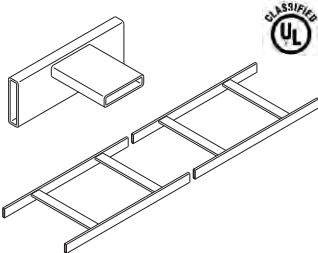
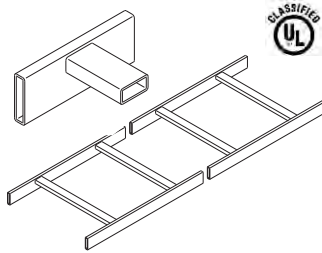
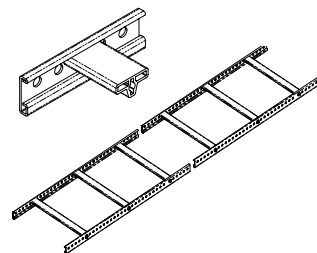
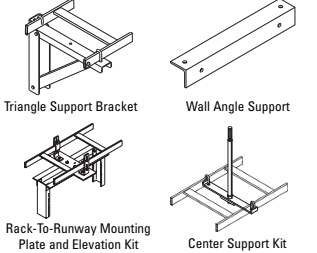
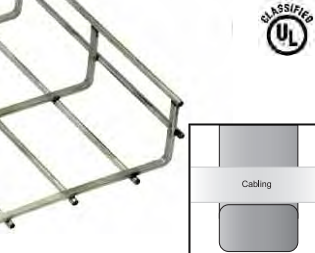


CHATSWORTH PRODUCTS



Cable Runway Products

					
Universal Cable Runway	UL Classified Cable Runway	Adjustable Cable Runway	Runway Splices, Turns & Supports	OnTrac® Shaped Wire Cable Tray	OnTrac® Splices, Turns & Supports
Application: Use in telecommunication rooms, equipment rooms and data centers	Application: Simplifies the cable runway grounding and bonding process	Application: Cross Members can be easily repositioned for maximum versatility in aligning cable drops	Application: Connect and support Cable Runway to form a continuous pathway for cables	Application: Use for high-density cable distribution in data centers and commercial spaces	Application: Connect and support OnTrac Cable Tray to form a continuous pathway for cables
Key Features: • UL Classified for suitability as an equipment grounding conductor only • Remove paint to bond cable runway sections with splices or ground straps • 9 sizes • No side walls, 1-1/2"H (38 mm) stringers • 12" (300 mm) rung spacing	Key Features: • UL Classified for suitability as an equipment grounding conductor only • Splices bond cable runway sections; a separate bonding step is not required • 7 sizes • No side walls, 1-1/2"H (38 mm) stringers • 9" (230 mm) rung spacing	Key Features: • Supports cable and fiber from floors, ceilings, walls and tops of cabinets and racks • Combines with other CPI Runway and accessories to form a complete pathway solution • Compatible with CPI's Universal, TELCO and UL Classified Runway • Adapts to any data center or computer room • Thread-forming screws cut through paint to form an electrical bond between Stringers and Cross Members • Use Tool-less Radius Drops and Dividers to manage cable • Ships assembled or unassembled	Key Features: • Support cable runway from the ceiling, wall, floor or tops of racks and cabinets • Connect Cable Runway end-to-end with Butt Splice Kits • Create 90° L- or T-shaped intersections with Junction Splice Kits • Use E-Bends and Corner Brackets to make smooth turns • Change elevations with Radius Bends • Add Cable Retaining Posts when cables are stacked over 2"H (50 mm) • Use Radius Drop wherever cables exit the runway	Key Features: • Unique flattened cross supports provide a larger contact surface for cables, and reduce cable strain where cables cross tray wires • UL Classified for suitability as an equipment grounding conductor only • 22 sizes • Side Walls: 2"H (50 mm), 4"H (100 mm) or 6"H (150 mm) • 2" x 4" (50 mm x 100 mm) wire mesh	Key Features: • Support Shaped or Standard OnTrac Wire Cable Tray from the ceiling, wall, floor or the tops of racks and cabinets • Use above drop ceilings or below raised access floors • Cut and form to create smooth turns and changes in elevation • Use splice kits to bolt and electrically bond sections of wire mesh tray together
Widths (9): • 4" (100 mm) • 6" (150 mm) • 9" (230 mm) • 12" (300 mm) • 15" (380 mm) • 18" (460 mm) • 24" (610 mm) • 30" (760 mm) • 36" (910 mm)	Widths (7): • 6" (150 mm) • 9" (230 mm) • 12" (300 mm) • 15" (380 mm) • 18" (460 mm) • 20" (510 mm) • 24" (610 mm)	Widths (9): • 4" (100 mm) • 6" (150 mm) • 9" (230 mm) • 12" (300 mm) • 15" (380 mm) • 18" (460 mm) • 24" (610 mm) • 30" (760 mm) • 36" (910 mm)		Widths (8): • 4" (100 mm) • 6" (150 mm) • 8" (200 mm) • 12" (300 mm) • 16" (400 mm) • 18" (450 mm) • 20" (500 mm) • 24" (600 mm)	• Support from the ceiling with Edge Hanger, Trapeze Support Bracket or Center Support Bracket • Support from the wall with C Support Bracket, Wall-Mount Angle, Triangle Support Bracket or L Support Bracket
Length: • 119.5" (3035 mm) • 9' - 11.5" (3 m)	Length: • 116.5" (2959 mm) • 9' - 8.5" (2.9 m)			Length: • 118" (2997 mm) • 10'L (3 m)	• Support from the floor with Under Floor Support, Under Floor C Bracket, Pedestal Clamp Bracket or Pedestal Clamp Bracket Kit
Support Spacing: • Every 5' (1.5 m) of span and within 2' (0.6 m) of any intersection	Support Spacing: • Every 5' (1.5 m) of span and within 2' (0.6 m) of any intersection	Length: • 119.5" (3035 mm)		Support Spacing: • Every 6' (1.8 m) of span and within 2' (0.6 m) of any intersection	
Construction: • Welded steel, painted finish	Construction: • Welded steel, zinc plated finish	Support Spacing: • Every 5' (1.5 m) of span and within 2' (0.6 m) of any intersection • Maximum load is 132 lb/ft **at recommended support spacing Construction: • Roll formed Steel Stringers • Aluminum Cross Members • Painted finish	Construction: • Welded or formed steel, zinc-plated or painted finish	Construction: • Welded steel, pre-galvanized or black painted finish	Construction: • Welded or formed steel, pre-galvanized, black painted or zinc plated finish

																				
Universal Cable Runway		UL Classified Cable Runway		Adjustable Cable Runway		Runway Splices, Turns & Supports		OnTrac® Shaped Wire Cable Tray		OnTrac® Splices, Turns & Supports										
Part No.	Description	Wt. lb (kg)	Part No.	Description	Wt. lb (kg)	Part No.	Description	Wt. lb (kg)	Part No.	Description	Wt. lb (kg)	Part No.	Description	Wt. lb (kg)	Part No.	Description	Wt. lb (kg)			
10250-X04	1.5"H x 4"W x 9'-11.5"L 38 mm x 100 mm x 3 m	18 (8.2)	11275-X06	1.5"H x 6"W x 9'-8.5"L 38 mm x 150 mm x 2.9 m	19 (8.6)	14300-X04	1.5"H x 4"W x 119.5"L 38 mm x 102 mm x 3035 mm	17 (8.0)	11746-X12	Wall Support, Side, for 12"W (300 mm) Runway	5 (2.3)	36811-X04	2"H x 4"W x 10'L 50 mm x 100 mm x 3 m	11 (5.0)	34738-501	Standard Splice Kit, 50 Pk	11 (5.0)			
10250-X06	1.5"H x 6"W x 9'-11.5"L 38 mm x 150 mm x 3 m	19 (8.6)	11275-X09	1.5"H x 9"W x 9'-8.5"L 38 mm x 230 mm x 2.9 m	20 (9.1)	14300-X06	1.5"H x 6"W x 119.5"L 38 mm x 152 mm x 3035 mm	18 (8.2)	11746-X18	Wall Support, Side, for 18"W (460 mm) Runway	8 (3.6)	36811-X06	2"H x 6"W x 10'L 50 mm x 150 mm x 3 m	12 (5.4)	34740-501	90° Splice Bar Kit	2 (0.9)			
10250-X09	1.5"H x 9"W x 9'-11.5"L 38 mm x 230 mm x 3 m	20 (9.1)	11275-X12	1.5"H x 12"W x 9'-8.5"L 38 mm x 300 mm x 2.9 m	22 (10.0)	14300-X09	1.5"H x 9"W x 119.5"L 38 mm x 229 mm x 3035 mm	19 (8.6)	11746-X24	Wall Support, Side, for 24"W (610 mm) Runway	9 (4.1)	36811-X08	2"H x 8"W x 10'L 50 mm x 200 mm x 3 m	14 (6.4)	<i>Note: Use Standard Splice Kit to make turns and end-to-end connections. Use 90° Splice Bar Kit to make (1) T-splice or (2) L-splices.</i>					
10250-X12	1.5"H x 12"W x 9'-11.5"L 38 mm x 300 mm x 3 m	25 (11.3)	11275-X15	1.5"H x 15"W x 9'-8.5"L 38 mm x 380 mm x 2.9 m	26 (11.8)	14300-X12	1.5"H x 12"W x 119.5"L 38 mm x 305 mm x 3035 mm	20 (9.1)	Wall Angle Support Kit 11421-X12 Wall Support, End, for 12"W (300 mm) Runway 3 (1.4) 11421-X18 Wall Support, End, for 18"W (460 mm) Runway 5 (2.3) 11421-X24 Wall Support, End, for 24"W (610 mm) Runway 6 (2.7)			36811-X12	2"H x 12"W x 10'L 50 mm x 300 mm x 3 m	17 (7.7)						
10250-X15	1.5"H x 15"W x 9'-11.5"L 38 mm x 380 mm x 3 m	27 (12.2)	11275-X18	1.5"H x 18"W x 9'-8.5"L 38 mm x 460 mm x 2.9 m	28 (12.7)	14300-X15	1.5"H x 15"W x 119.5"L 38 mm x 381 mm x 3035 mm	21 (9.8)				11421-X18	Wall Support, End, for 18"W (460 mm) Runway	5 (2.3)	36811-X16	2"H x 16"W x 10'L 50 mm x 400 mm x 3 m	20 (9.1)	34730-612	Trapeze Support Brkt, 12"W (300 mm)	2 (0.9)
10250-X18	1.5"H x 18"W x 9'-11.5"L 38 mm x 460 mm x 3 m	29 (13.2)	11275-X20	1.5"H x 20"W x 9'-8.5"L 38 mm x 510 mm x 2.9 m	29 (13.2)	14300-X18	1.5"H x 18"W x 119.5"L 38 mm x 457 mm x 3035 mm	22 (10.9)	11421-X24	Wall Support, End, for 24"W (610 mm) Runway	6 (2.7)	36811-X18	2"H x 18"W x 10'L 50 mm x 450 mm x 3 m	21 (9.5)	34730-624	Trapeze Support Brkt, 24"W (600 mm)	3 (1.4)			
10250-X24	1.5"H x 24"W x 9'-11.5"L 38 mm x 610 mm x 3 m	32 (14.5)	11275-X24	1.5"H x 24"W x 9'-8.5"L 38 mm x 610 mm x 2.9 m	31 (14.1)	14300-X24	1.5"H x 24"W x 119.5"L 38 mm x 610 mm x 3035 mm	25 (11.0)	Center Support Kit 12362-X12 Ceiling Support, for 12"W (300 mm) Runway 2 (0.9) 12362-X18 Ceiling Support, for 18"W (460 mm) Runway 4 (1.8) 12362-X24 Ceiling Support, for 24"W (610 mm) Runway 5 (2.3)			36811-X20	2"H x 20"W x 10'L 50 mm x 500 mm x 3 m	23 (10.6)	34735-612	Wall-Mount Angle, 12"W (300 mm)	1 (0.5)			
10250-X31	1.5"H x 30"W x 9'-11.5"L 38 mm x 760 mm x 3 m	35 (15.7)	<i>X=Color over Zinc: 0=Gold, 7=Black.</i>			14300-X30	1.5"H x 30"W x 119.5"L 38 mm x 762 mm x 3035 mm	27 (12.0)				36811-X24	2"H x 24"W x 10'L 50 mm x 600 mm x 3 m	26 (11.8)	34735-624	Wall-Mount Angle, 24"W (600 mm)	2 (0.9)			
10250-X37	1.5"H x 36"W x 9'-11.5"L 38 mm x 910 mm x 3 m	38 (17.2)				14300-X36	1.5"H x 36"W x 119.5"L 38 mm x 914 mm x 3035 mm	30 (13.0)	<i>X=Color: 1=Gray, 2=Computer Beige, E=Glacier White, 7=Black.</i>			36821-X04	4"H x 4"W x 10'L 100 mm x 100 mm x 3 m	14 (6.4)	34733-612	Triangle Support Brkt, 12"W (300 mm)	2 (0.9)			
<i>Note: X=Color: 1=Gray, 2=Computer Beige, 7=Black, E=Glacier White.</i>			Accessories 16301-001 Butt-Splice Kit 1 (0.5) 16302-001 Junction-Splice Kit 1 (0.5) 11959-015 Corner Bracket, 15"W (380 mm) 4 (1.8) 10822-012 E-Bend, 12"W (300 mm) 12 (5.4) 10723-012 Outside Radius Bend, 12"W (300 mm) 4 (1.8) 10724-012 Inside Radius Bend, 12"W (300 mm) 4 (1.8) 10596-058 Cable Retaining Post, 8"H (200 mm), Pack of 50 33 (15.0) 13392-712 Cable Runway Dividers Pack of 25, Black 3 (1.4) 13395-704 Patch Rack, 4U x 19"W w/ Side Stringer Brackets 5 (2.3)			Accessories 14308-001 Tool-less Pathway Dividers 2 (1.0) 14304-X04* Pack of 10 Tool-less Cross Member Radius Drop, 4"W (102 mm) 2 (1.0) 14305-X00 Tool-less Stringer Radius Drop, Large 3 (1.0) 14305-X01 Tool-less Stringer Radius Drop, Small 2 (1.0) 14302-X04* Cross Member Kit, 4"W (102 mm) 4 (2.0) 14303-X10 Stringer Kit, 69 (31) <i>Note: X=Color: 1=Gray, 2=Computer Beige, 7=Black, E=Glacier White.</i>						<i>(-024) not available. Use with CPI Standard and Universal Racks.</i> Elevation Kit for 2-Post Racks 10506-X02 Elevates Runway, 2"H (50 mm), 2.5"H (64 mm) or 3"H (80 mm) 2 (0.9) 10506-X06 Elevates Runway, 4"H (100 mm), 5"H (130 mm) or 6"H (150 mm) 5 (2.3) <i>Use with Rack-To-Runway Mounting Plate.</i> <i>Note: X=Color: 0=Gold, 1=Gray, 2=Computer Beige, 7=Black, E=Glacier White.</i> <i>Contact Tech Support at 800-834-4969 for assistance specifying splices and supports.</i>			<i>Note: X=Color: 6=Pre-Galvanized, 7=Black, E=Glacier White.</i> 4"W (100 mm) not UL Classified.					
									<i>All Runway widths available for this part number. Contact Tech Support at 800-834-4969 for assistance specifying splices and supports.</i>									<i>Note: Other supports are available.</i> <i>Contact Tech Support at 800-834-4969 for assistance specifying splices and supports.</i>		

