

## KEY FEATURES

- Supports 19" rack-mount equipment designed for two-post panel mounting like patch panels and network switches.
- Easy positioning of equipment with marked and numbered rack-mount spaces.
- Quick attachment of equipment with threaded equipment mounting holes and included equipment-mounting screws.
- Delivers unassembled in a single carton — quick and easy bolt-together assembly takes less than 10 minutes.
- Lightweight aluminum construction for easy transport and positioning during installation.
- Quickly attach any CPI vertical cable manager to the side of the rack through pre-punched web channel holes.
- Floor-mount holes on the base angles make it easy to secure the rack to the floor with a concrete, wood or raised floor installation kit.

## APPLICATIONS

- Use Standard Rack with vertical and horizontal cable managers to support interconnect and network equipment in telecommunications rooms, equipment rooms and data centers.
- Use with shelves to support other equipment.

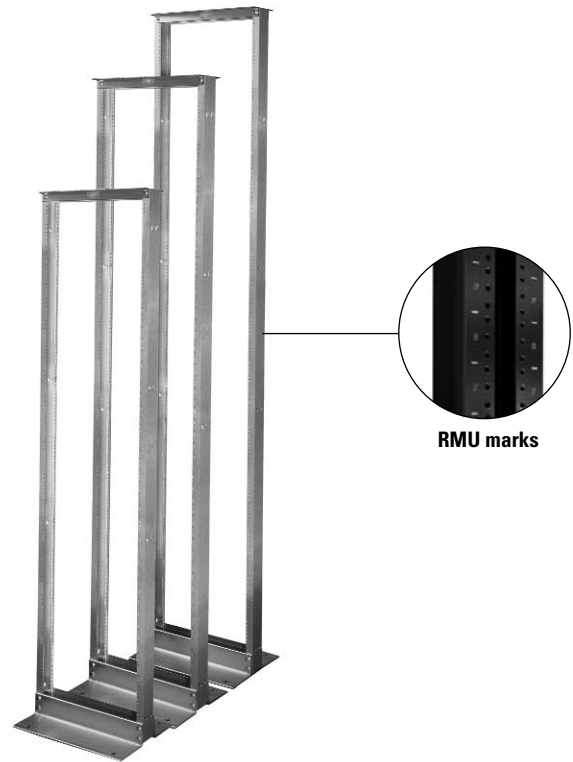
## USE WITH

- MCS Master Cabling Section
- CCS Combination Cabling Section
- Global Vertical Cabling Section
- Universal Horizontal Cable Manager
- Rack and Frame Installation Kit
- Raised Floor Rack Support For 3" Channel

## RELATED ACCESSORIES

- 3" Channel Rack-To-Runway Mounting Plate
- Vertical Power Strips for Racks
- Rack Shelves

Increased Load Rating



RMU marks

Standard Rack is a high quality, cost-effective storage solution for patch panels and network switches. Standard Rack uses less floor space than a cabinet or a four-post rack. The small 20.3"W x 15"D footprint makes Standard Rack the best choice in many telecommunications and equipment rooms, especially where floor space is limited.

Standard Rack meets project specifications. Standard Rack will hold 1,000 lb of equipment and is UL Listed as a communications circuit accessory. Standard Rack supports 19" wide rack-mount equipment or shelves and is available in three heights. Equipment attaches to the front or rear of the 3" deep vertical mounting channels with screws. Equipment mounting positions are marked and numbered making it easy to position and install equipment or shelves.

Racks deliver unassembled in a compact carton. Standard Rack is easy to assemble. Components bolt together with included hardware, assembly takes approximately 10 minutes. Two-post racks must be secured to building structure. Standard Rack has pre-punched base angles making it easy to attach the rack to the floor. Use a CPI installation kit for wood, slab or raised floors.

Most Standard Rack applications require cable management. Vertical cable managers attach directly to the side of Standard Rack. CPI cable managers organize cables by-rack-mount-space simplifying future moves, adds and changes to the network. The best solution includes horizontal managers in between patch panels and network switches to fan patch cords into individual port connections.

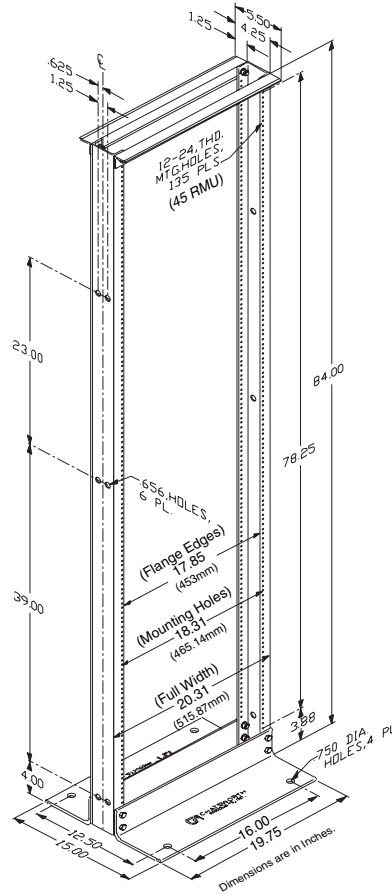
See reverse for product selection. Contact CPI Technical Support for configuration assistance.



**SPECIFICATIONS**

- Open floor-mount two-post rack supports 19" wide rack-mount equipment
- For indoor use only, in environmentally controlled areas; may not be used outdoors, in industrial or harsh environments, or in plenum spaces
- Available sizes:  
Heights: 84", 96", 108"  
Width: 20.3"  
Depth: 15"
- Equipment space:  
Heights: 45 RMU, 51 RMU, 58 RMU  
Width: 19" EIA (17-3/4" clearance)  
Depth: 20"D  
*Note: Double-sided shelves for 26"D equipment are available. Use QuadraRack™ 4-Post Frame when rack-mount equipment exceeds 20"D.*
- Equipment Support:  
1 pair C-shaped equipment mounting channels fixed in place
  - 19"W, EIA-310-D compliant
  - Universal hole pattern, 5/8"-5/8"-1/2" vertical hole spacing
  - Threaded #12-24 equipment mounting holes
 Includes 50 each #12-24 equipment mounting screws
- Cable Management  
Use vertical and horizontal cable managers, sold as accessories
- Load capacity:  
1,000 lb of equipment
- Certifications:  
EIA-310-D compliant  
UL Listed as a communications circuit accessory
- Material:  
Aluminum extrusion
- Construction:  
Bolted assembly  
Ships unassembled
- Finish:  
Clear grained aluminum or Epoxy-polyester hybrid powder coat paint  
Available in black, gray or computer white

**DIMENSIONS**



**ORDERING INFORMATION**

Standard Rack		
Part Number	Description	Shipping Weight
55053-X03	19"W x 84"H x 15"D, 45 RMU	31 lb
55053-X15	19"W x 96"H x 15"D, 51 RMU	37 lb
55053-X08	19"W x 108"H x 15"D, 58 RMU	40 lb

X=Color: 1=Gray, 2=Computer White, 5=Clear, 7=Black

# Product Information Sheet

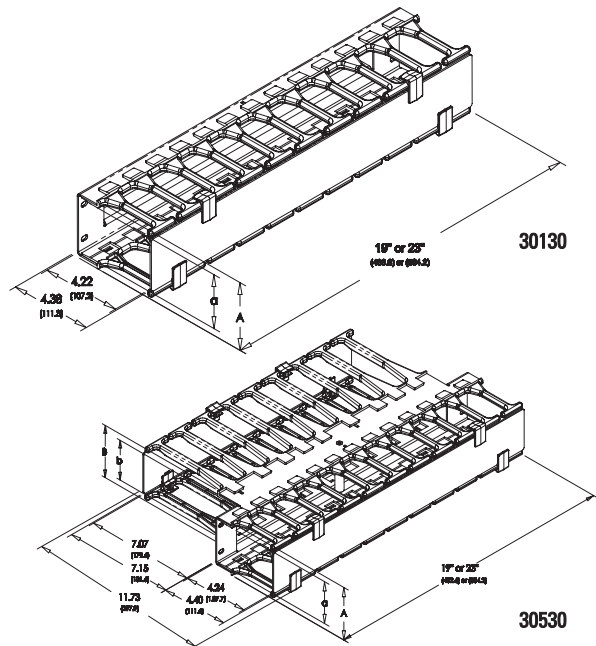
## UNIVERSAL HORIZONTAL CABLE MANAGER

Provides an attractive and highly functional horizontal pathway for patch cords and multimedia applications using coax, copper and fiber optic cables. Patch cords may also be routed to the back of the rack through the flanged pass-through slot. After routing the cables or cords, simply snap-on the hinged cover for a clean, professional appearance.

- Single-sided designs manage patch cords.  
Double-sided designs manage patch cords and premise cables.
- Use with CPI's Vertical cabling sections to create a complete cable management system.
- Patented cable guide fingers ensure proper cable bend and withstand wear.
- Snap-on, hinged covers create a professional look.

### Estimated cable capacities:

See the cable fill table at [www.chatsworth.com/cablefill](http://www.chatsworth.com/cablefill)



Part Number		Dimensions			
19"	23"	A	a	B	b
30139-719	30139-723	1.73 (43.9)	1.02 (25.9)		
30130-719	30130-723	3.48 (88.4)	2.77 (70.4)		
30131-719	30131-723	5.23 (132.8)	4.52 (114.8)		
30339-719	30339-723	1.73 (43.9)	1.02 (25.9)		
30330-719	30330-723	3.48 (88.4)	2.77 (70.4)		
30331-719	30331-723	5.23 (132.8)	4.52 (114.8)		
30529-719	30529-723	1.73 (43.9)	1.00 (25.4)	1.67 (42.4)	0.85 (21.6)
30530-719	30530-723	3.46 (87.9)	2.75 (69.9)	3.42 (86.9)	2.60 (66.0)
30531-719	30531-723	5.23 (132.8)	4.50 (114.3)	5.17 (131.3)	4.44 (112.8)

Double-Sided Cable Manager		
Part Number	Description	Shipping Weight
30529-719	19"W x 11.73"D x 1 RMU, Black	5 lb
30529-723	23"W x 11.73"D x 1 RMU, Black	6 lb
30530-719	19"W x 11.73"D x 2 RMU, Black	6 lb
30530-723	23"W x 11.73"D x 2 RMU, Black	7 lb
30531-719	19"W x 11.73"D x 3 RMU, Black	6 lb
30531-723	23"W x 11.73"D x 3 RMU, Black	7 lb

Single-Sided Cable Manager		
Part Number	Description	Shipping Weight
30139-719	19"W x 4.96"D x 1 RMU, Black	2 lb
30139-723	23"W x 4.96"D x 1 RMU, Black	3 lb
30130-719	19"W x 5.14"D x 2 RMU, Black	3 lb
30130-723	23"W x 5.14"D x 2 RMU, Black	4 lb
30131-719	19"W x 5.14"D x 3 RMU, Black	4 lb
30131-723	23"W x 5.14"D x 3 RMU, Black	5 lb
30339-719*	19"W x 6.26"D x 1 RMU, Black	3 lb
30339-723*	23"W x 6.26"D x 1 RMU, Black	3 lb
30330-719*	19"W x 6.44"D x 2 RMU, Black	4 lb
30330-723*	23"W x 6.44"D x 2 RMU, Black	5 lb
30331-719*	19"W x 6.44"D x 3 RMU, Black	5 lb
30331-723*	23"W x 6.44"D x 3 RMU, Black	6 lb

Note: The deep panel is used when Double-Sided MCS Master Cabling Sections are center-mounted on 3"D Racks.

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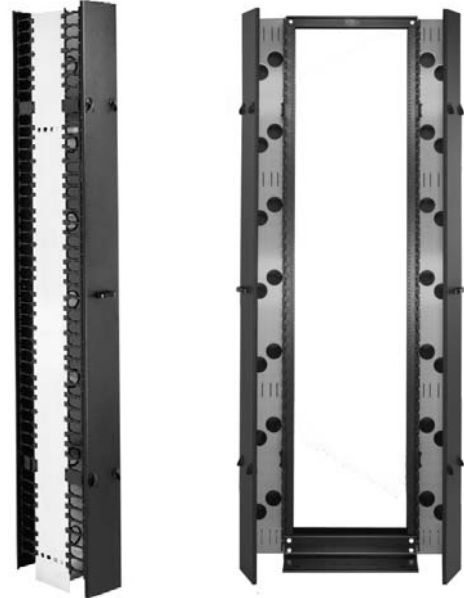
# Product Information Sheet

## MCS MASTER CABLING SECTION

The MCS™ Master Cabling Section virtually eliminates the need for horizontal cable managers by providing frequent 1 RMU spacing of the cable guides that aligns precisely with the rack spacing.

Includes innovative, rigid aluminum SwitchGate Door/Cover that hides and conceals cable. A handle is included on the outside of the door/cover making removal and installation even easier.

- Extra-wide, contoured cable guides provide smooth movement and meet UL 94-V-0 Flame Resistant standards
- SwitchGate Door/Cover is easily switched from right to left opening and can be removed
- Double-Sided MCS Master Cabling Sections have edge-protected pass through ports and vertical slots for optional Saf-T-Grip® straps
- 10"W version includes (4) Cable Distribution Spools
- Mounting hardware and doors are included
- Attach to Standard Racks, Universal Racks or QuadraRacks



Part Number & Color		Height	Depth	Shipping Weight
Clear	Black			
<b>4.40"W Single-Sided</b>				
30091-500	30091-700	5'6"	8.08"	14 lb
30091-501	30091-701	6'	8.08"	15 lb
30091-502	30091-702	6'6"	8.08"	16 lb
30091-503	30091-703	7'	8.08"	17 lb
30091-505	30091-705	7'6"	8.08"	18 lb
30091-515	30091-715	8'	8.08"	20 lb
30091-508	30091-708	9'	8.08"	22 lb
<b>6"W Single-Sided</b>				
30092-500	30092-700	5'6"	8.08"	16 lb
30092-501	30092-701	6'	8.08"	17 lb
30092-502	30092-702	6'6"	8.08"	19 lb
30092-503	30092-703	7'	8.08"	20 lb
30092-505	30092-705	7'6"	8.08"	21 lb
30092-515	30092-715	8'	8.08"	23 lb
30092-508	30092-708	9'	8.08"	25 lb
<b>10"W Single-Sided</b>				
30093-500	30093-700	5'6"	8.08"	38 lb
30093-501	30093-701	6'	8.08"	40 lb
30093-502	30093-702	6'6"	8.08"	43 lb
30093-503	30093-703	7'	8.08"	45 lb
30093-505	30093-705	7'6"	8.08"	48 lb
30093-515	30093-715	8'	8.08"	51 lb
30093-508	30093-708	9'	8.08"	56 lb

Part Number & Color		Height	Depth	Shipping Weight
Clear	Black			
<b>4.40"W Double-Sided</b>				
30094-500	30094-700	5'6"	16.15"	34 lb
30094-501	30094-701	6'	16.15"	36 lb
30094-502	30094-702	6'6"	16.15"	38 lb
30094-503	30094-703	7'	16.15"	40 lb
30094-505	30094-705	7'6"	16.15"	42 lb
30094-515	30094-715	8'	16.15"	45 lb
30094-508	30094-708	9'	16.15"	49 lb
<b>6"W Double-Sided</b>				
30095-500	30095-700	5'6"	16.15"	38 lb
30095-501	30095-701	6'	16.15"	40 lb
30095-502	30095-702	6'6"	16.15"	43 lb
30095-503	30095-703	7'	16.15"	45 lb
30095-505	30095-705	7'6"	16.15"	48 lb
30095-515	30095-715	8'	16.15"	51 lb
30095-508	30095-708	9'	16.15"	56 lb
<b>10"W Double-Sided</b>				
30096-500	30096-700	5'6"	16.15"	44 lb
30096-501	30096-701	6'	16.15"	47 lb
30096-502	30096-702	6'6"	16.15"	50 lb
30096-503	30096-703	7'	16.15"	53 lb
30096-505	30096-705	7'6"	16.15"	57 lb
30096-515	30096-715	8'	16.15"	60 lb
30096-508	30096-708	9'	16.15"	67 lb

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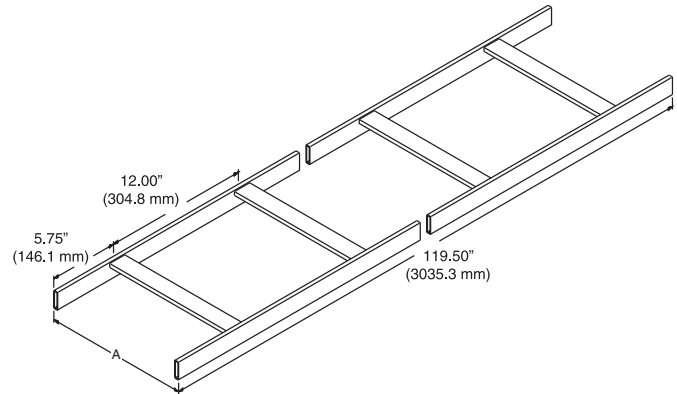
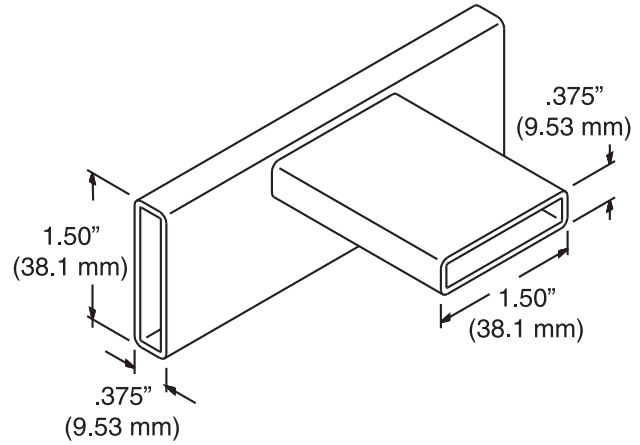
# Product Information Sheet

## UNIVERSAL CABLE RUNWAY

Our most popular cable runway is designed for value conscious customers. The Universal Cable Runway offers the industry standard features you've come to expect. With the runway supported every 5' (1.5 m), maximum load with minimal deflection is 132 lb/ft (59.9 kg).

- Made of 3/8" x 1-1/2" x .065" (9.53 mm x 38 mm x 1.65 mm) wall rectangular steel tubing
- Cross members welded at 12" (300 mm) intervals
- Individually boxed to prevent scratches and damage
- Standard length is 9'-11 1/2"/119.5" (3035 mm)

Part Number/Color			Width (Dim. A)*	Shipping Weight
Gray	White	Black		
10250-104	10250-204	10250-704	4" (100 mm)	18 lb (8.2 kg)
10250-106	10250-206	10250-706	6" (150 mm)	19 lb (8.6 kg)
10250-109	10250-209	10250-709	9" (230 mm)	20 lb (9.1 kg)
10250-112	10250-212	10250-712	12" (300 mm)	25 lb (11.3 kg)
10250-115	10250-215	10250-715	15" (380 mm)	27 lb (12.2 kg)
10250-118	10250-218	10250-718	18" (460 mm)	29 lb (13.2 kg)
10250-124	10250-224	10250-724	24" (610 mm)	32 lb (14.5 kg)
10250-X31	10250-X31	10250-X31	30" (760 mm)	39 lb (15.1 kg)
10250-X37	10250-X37	10250-X37	36" (910 mm)	43 lb (15.9 kg)



Note: Shown in two sections for illustrative purposes, actual product is one piece.

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