

# GLOBAL STANDARD PACK



## KEY FEATURES

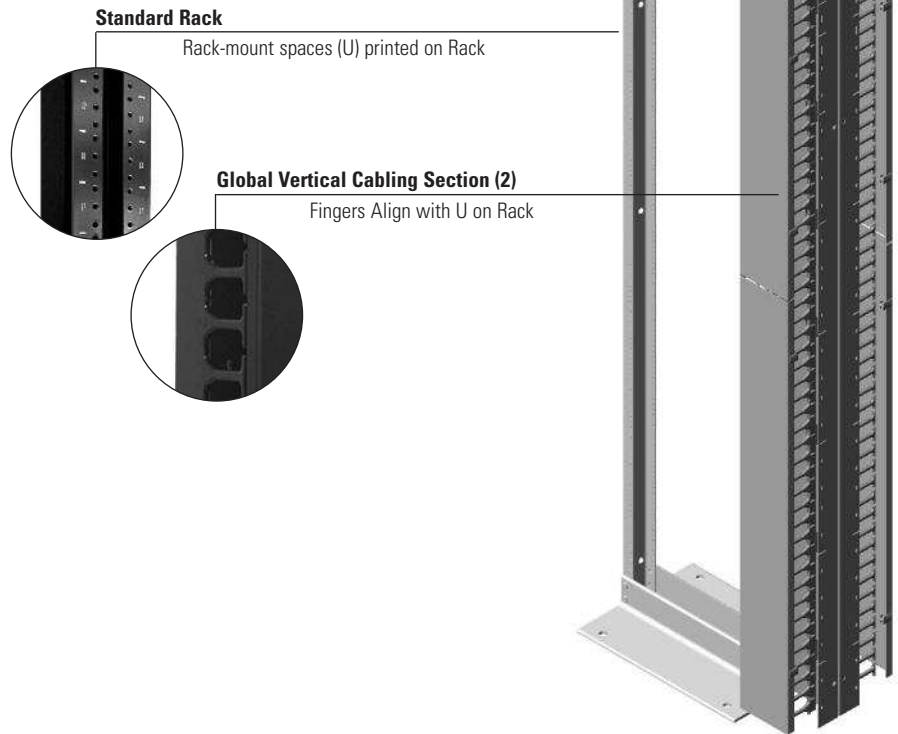
- Numbered rack-mount spaces on Standard Rack are printed on the equipment mounting channels, providing the installer an easy way of positioning equipment in planned spaces.
- Includes bonded assembly and a built-in attachment point for a ground (earthing) connection on Standard Rack for easy attachment to the Telecommunications Ground.
- Cable openings in Global Vertical Cabling Section align with rack-mount spaces on the rack, allowing cables to exit by rack-mount unit (U).
- Cable openings have rounded edges to protect cable and will not deform or break.
- Cover snaps on and opens to the right or left for easy access to cables during moves, adds or changes.

## APPLICATIONS

- Use Global Standard in small to medium size facilities in Telecommunications Rooms (TR) and Equipment Rooms (ER) to support the Main Cross-Connect (MC), Intermediate Cross-Connect (IC) or Horizontal Cross-Connect (HC) and voice and network switching equipment.
- Global Standard is a cable management system that provides physical protection and pathway support for premise cable and patch cords while promoting loose bundling of cables.

## RELATED ACCESSORIES

- Standard Racks
- Global Vertical Cabling Sections
- Universal Horizontal Cable Managers
- Double-Sided Universal Horizontal Cable Managers
- Fiber Management Spools
- Cable Runway Radius Drops
- Saf-T-Grip® Reusable Cable Management Straps



The Global Standard is an easy-to-use solution for managing equipment and cabling at the cross connect. It includes one CPI Standard Rack, a concrete floor installation kit, and one or two CPI Global Vertical Cabling Sections packaged in a single carton.

Standard Rack will support patch panels, fiber enclosures and network switches, is UL Listed as a communications circuit accessory to meet code requirements, has integrated grounding and is easy to set up and use. Global Vertical Cabling Section is a single-sided cable management trough that controls cable feed with a patented system of large cable openings that align with each equipment-mounting space on the rack. The snap-on cover provides easy access to cables and a clean, finished look for a complete cable management system.

The Global Standard shown above has two Global Vertical Cabling Sections used back-to-back on the same side of the rack to create a double-sided cable manager. Cabling Sections can also be used on opposite sides of the rack.

See reverse for product specifications and ordering information. Please contact CPI Technical Support for configuration assistance.

**SPECIFICATIONS**

**Standard Rack**

- UL and cUL Listed
- 1000 lb (453.6 kg) capacity
- 19" wide two-post rack
- EIA-310-D compliant
- 45 RMU spaces
- Universal hole spacing (5/8"-5/8"-1/2")
- Threaded, front and rear, #12-24
- Bonded assembly, integrated ground studs

• Footprint:  
20.31"W x 15"D (516 mm x 381 mm)

• Height:  
(2.1 m); 84" (2133 mm)

• Material:  
Aluminum

• Finish:  
Grained aluminum, black or glacier white

• Weight:  
31 lb (14.1 kg)

**Global Vertical Cabling Section**

- Single-sided trough
- Snap on, 2 piece cover
- 1 RMU high cable openings
- Available in two widths

• Estimated cable capacities  
(50% fill):

Width	Area	Cat 5e	Cat 6	Cat 6a
3.65"	18.6 in <sup>2</sup> (12 000 mm <sup>2</sup> )	244	157	119
6.00"	32.5 in <sup>2</sup> (20 970 mm <sup>2</sup> )	427	275	208

• Footprints:  
3.65"W x 6.76"D (92.7 mm x 171.7 mm)  
6.00"W x 6.76"D (150 mm x 171.7 mm)

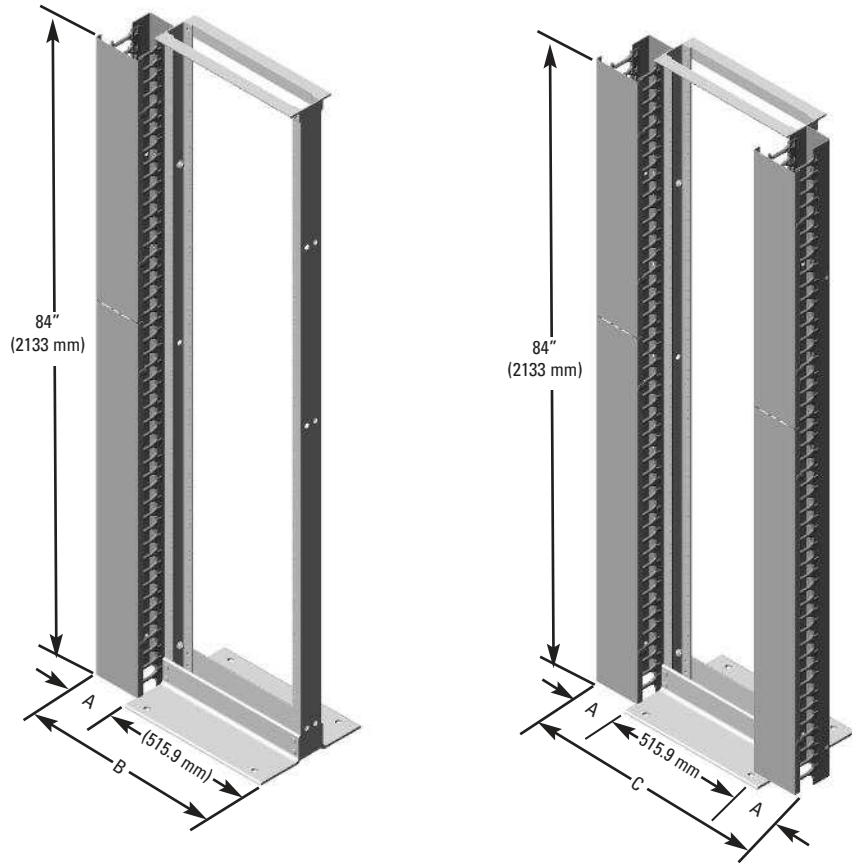
• Height:  
7' (2.1 m); 84" (2133 mm)

• Materials:  
Aluminum sheet  
UL 94V-0 compliant plastic

• Finish:  
Grained aluminum, black or glacier white  
Fingers and covers are black only

• Weight:  
3.65"W - 16 lb (7.3 kg)  
6.00"W - 19 lb (8.6 kg)

**DIMENSIONS**



Part Number	Qty GVCS		Dimensions		
	3.65"W (92.7 mm)	6"W (150 mm)	A	B	C
57001-X03	1	-	3.65" (92.7 mm)	23.96" (608.6 mm)	-
57002-X03	2	-	3.65" (92.7 mm)	23.96" (608.6 mm)	27.61" (701.3 mm)
57003-X03	-	1	6.00" (152 mm)	26.31" (668.3 mm)	-
57004-X03	-	2	6.00" (152 mm)	26.31" (668.3 mm)	32.31" (795.3 mm)

**ORDERING INFORMATION**

Part Number	Description			Shipping Weight
	Standard Rack	3.65"W (92.7 mm) GVCS	6"W (150 mm) GVCS	
57001-X03	1	1	-	50 lb (22.7 kg)
57002-X03	1	2	-	65 lb (29.5 kg)
57003-X03	1	-	1	52 lb (23.6 kg)
57004-X03	1	-	2	67 lb (30.4 kg)

X=Color: 5=Clear, 7=Black, E=Glacier White.

