

Product Cut Sheet

ADJUSTABLE QUADRARACK™ AND SERVERRACK

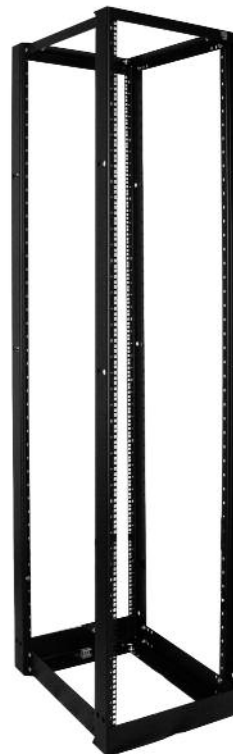
The Adjustable QuadraRack™ and the Adjustable ServerRack provide a sturdy, cost-effective solution for supporting rack-mount network, computer server and data storage equipment in data centers, computer equipment rooms and other IT facilities. Both racks offer the strength and stability of an enclosure in an open four-post frame that provides easy access to equipment and cabling.

Each rack will support up to 2,000 lb (907.2 kg) of equipment. The corner posts are C-shaped equipment mounting channels that provide front and rear support for 19" wide rack-mount equipment or shelves. The front and rear frames are welded to reduce assembly time. Four brackets connect the front and rear corners of the rack. The rack is available in four heights and four depth ranges. The front-to-rear depth of the mounting channels can be adjusted up to 5.91" (150 mm) in depth in .98" (25 mm) increments during assembly. The mounting channels are fixed in place once assembled to surround and protect equipment.

The Adjustable QuadraRack has threaded mounting holes that make installation time of patch panels, fiber enclosures and network switches shorter. Adjustable ServerRack has square-punched holes that let you change mounting hardware (cage nuts) to match specific computer server and data storage equipment mounting requirements. Each RMU is marked on the channels making it easy to locate and position equipment. A second set of holes along the sides of the channels lets you add optional side-mounted Equipment Support Rails that use no additional rack-mount unit space.

Features:

- Open design for unrestricted airflow and easy access to equipment and cabling
- Self-squaring assembly with welded front and rear frames reduces assembly time
- Mounting channels adjust in depth to provide front and rear support for equipment
- Maximizes floor space with a minimal rack footprint
- Rack components are bonded together during assembly
- Includes a Two Mounting Hole Ground Terminal Block for easy attachment to the Telecommunications Grounding Busbar
- Choose square-punched or threaded equipment mounting holes
- Rack-mount unit spaces are marked on the mounting channels
- Easy to bay together to create multi-rack configurations
- Use with any CPI Cabling Section to manage cables
- Support large equipment on heavy-duty shelves or on side-mounted Equipment Support Rails
- Supports 2000 lb (907.2 kg) of equipment



Part Number	Description H x W x D Height - ft (m), Depth - in (mm)	Rails
81200-700	Adjustable QuadraRack™, 45U, 7 (2.1) x 19" EIA, Channel Depth Range 22.6 to 28.5 (575 to 725)	Square-Punched
81201-700	Adjustable QuadraRack™, 45U, 7 (2.1) x 19" EIA, Channel Depth Range 29.5 to 35.4 (750 to 900)	Square-Punched
81202-700	Adjustable QuadraRack™, 45U, 7 (2.1) x 19" EIA, Channel Depth Range 36.4 to 42.3 (925 to 1075)	Square-Punched
81220-700	Adjustable ServerRack, 45U, 7 (2.1) x 19" EIA, Channel Depth Range 22.6 to 28.5 (575 to 725)	#12-24 Threaded
81221-700	Adjustable ServerRack, 45U, 7 (2.1) x 19" EIA, Channel Depth Range 29.5 to 35.4 (750 to 900)	#12-24 Threaded
81222-700	Adjustable ServerRack, 45U, 7 (2.1) x 19" EIA, Channel Depth Range 36.4 to 42.3 (925 to 1075)	#12-24 Threaded

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