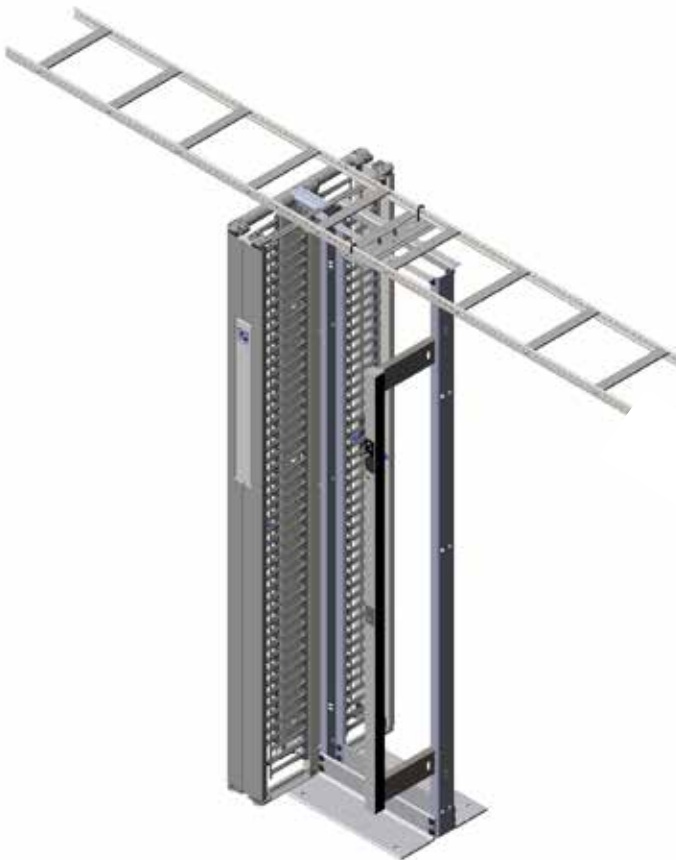




CHATSWORTH
PRODUCTS

Standard Rack with Power and Cable Management

Use the Standard Rack with all CPI vertical and horizontal cable management to support interconnect and network equipment in telecommunication rooms, IT equipment rooms and MDFs.



chatsworth.com/standard-rack

Standard Rack Bundled Solution

Standard Rack

Standard Rack 2-Post Frame
55053-703

The Standard Rack is even better when you bundle these accessories together.



Cable Management

Motive® Vertical Cable Manager
32620-703



Power Management

Basic Horizontal Rack-Mount Power Strip
12816-705



Uninterruptible Power Supply

Lead Acid Line-Interactive UPS 800VA-5000VA
VL1500



Bonding & Grounding

Equipment Bonding Jumper Kit
40159-010



Mounting Plate

3" (80 mm) Channel Rack-To-Runway Mounting Plate
10595-712



Cable Runway

Adjustable Cable Runway
14300-712



Standard Rack with Power and Cable Management

Key Features:

- Integrated grounding with a built-in attachment point for a ground (earthing) connection.
- Supports 19" EIA 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 assemblies.
- 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.



chatsworth.com
techsupport@chatsworth.com
800-834-4969

Motive® Vertical Cable Manager (32620-703)

Motive Vertical Cable Management features an extrusion-based central track system and includes four tool-less cable management accessories. The unique design of the accessories provide numerous cable segregation configurations that allow for direct support of cables with optimal airflow through the cable manager, preparing networks for higher wattage in Power over Ethernet (PoE).

Basic Horizontal Rack-Mount Power Strip (12816-705)

Basic Power Strips feature a master lighted switch or optional thermal circuit breaker and surge protection. Circuit breakers limit the amount of current available to equipment while surge protection blocks excessive voltage from equipment. Both features are critical with unconditioned line power.

Lead Acid Line-Interactive UPS (VL1500)

Reliable and economical backup power protection for servers and network applications.

Equipment Bonding Jumper Kit (40159-010)

Use the Equipment Bonding Jumper Kit with the Vertical Rack Busbar Kit to bond rack-mount equipment. The Equipment Bonding Jumper Kit includes a 24" L (710 mm) insulated green/yellow helical stripe #6 AWG bonding conductor with a Slotted Compression Lug on one end and a 90° Slotted Compression Lug on the other end.

3" (80 mm) Channel Rack-To-Runway Mounting Plate (10595-712)

Secures cable runway to the top of Standard and Universal equipment racks. J-Bolts hook under the mounting plate to secure the plate to the rack's top angle.

Adjustable Cable Runway (14300-712)

Adjustable Cable Runway is designed to provide a flexible point-to-point solution anywhere cables enter or exit the cable pathway.

Take advantage of fast lead times and ample inventory! Get started [here](#).