

Mighty Mo® Cable Management System



The patented Mighty Mo advanced racking system is specifically designed for higher density cabling system applications such as data centers, SANs, and main cross connect areas. It is easy to assemble and offers many configuration options, extra vertical cable capacity, and other functional and aesthetic elements. The Mighty Mo system features an innovative vertical management “cage” with individual 1-rack unit fingers and a double-hinged door. Horizontal cable managers, available with covers, are designed to match the layout of Ortronics® Clarity® patch panels. Mighty Mo racks and accessories work together to mount, manage and organize virtually any structured cabling equipment and provide a unified, streamlined look.

Choose from the new Mighty Mo 10 rack, specifically designed to improve airflow in data centers, or the Mighty Mo 6 for standard LAN applications.

- Patented channel construction has built-in strain relief, bend radius control, and cable routing with floor and ceiling access to distribution cables
- Top trough with built-in waterfall provides bend radius control and efficient patch cable routing
- Vented double hinged front and rear doors are available for additional security on Mighty Mo 6 and Mighty Mo 10 racks
- Can be assembled as a 19” or 23” rack. No additional hardware required; no need for two sizes of racks
- Unless otherwise noted, all Mighty Mo 6 and Mighty Mo 10 components are compatible with both racks

Mighty Mo® 10 Cable Management Racks

Product dimensions are listed by width, depth, and height unless otherwise specified.



OR-MM10716

NEW


Mighty Mo 10 Cable Management Racks

Mighty Mo 10 racks are designed to maximize the airflow of network equipment. Honeycomb side rails and baffles combine to manage intake and exhaust air creating cold aisle/hot aisle air distribution from side vented equipment. The bottom flange turns inward, allowing it to fit on a 2’x2’ floor tile.



PART NO.	DESCRIPTION
OR-MM10716	16.25” channel depth, 7’, high, black, 45 rack units
OR-MM10816	16.25” channel depth, 8’, high, black, 51 rack units

NOTE: Static capacity 1,500 lbs. Assembly required. Patent pending



Mighty Mo Speednut
Faster Assembly!
Included with every Mighty Mo cable management rack! The Mighty Mo Speednut increases the speed and ease of assembly while adding extra strength to your racks. Hold the Speednut behind the rack while hand-tightening the bolts in front. Speednut eliminates the need for a second wrench!



OR-MM107SVR

NEW

Mighty Mo 10 Server Rack

The Mighty Mo 10 Server Rack works with all of the Mighty Mo 6 and 10 racks and cable management. The mounting rails adjust from 12.5” to 30”, independent of the structural members allowing the rails to be adjusted after the rack is installed. Mighty Mo vertical managers can be mounted front or rear. Color is black.

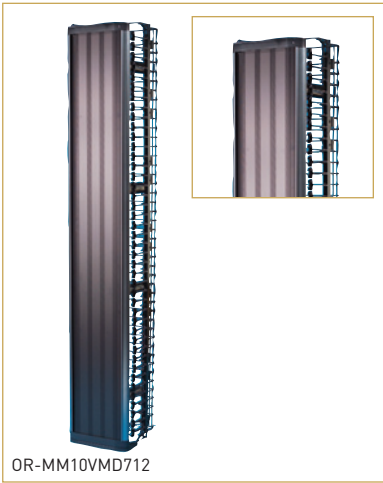


PART NO.	DESCRIPTION
OR-MM107SVR	Four-post aluminum frame with steel EIA rails, supplied with 50 #12-24 cage nuts and screws, 45 rack units, 7’ H
OR-MM107SVRABR	Server rack baffle rail for mounting airflow baffles

NOTE: Static capacity: 800 lbs. (evenly distributed) Assembly required.

Mighty Mo® 10 Accessories

Product dimensions are listed by width, depth, and height unless otherwise specified.



OR-MM10VMD712

NEW
Mighty Mo 10 Cable Management Cage with Door
 Cage design promotes efficient routing of patch cords between racks. Hinged doors allow easy access during moves, adds, and changes. 16" wide cage creates a 12.25" gap between racks. 12" wide cage creates a 8.25" gap between racks for front-to-back routing of equipment cables and patch cords. Both are supplied with four spools and 12 bend-limiting clips.

PART NO.	DESCRIPTION
OR-MM10VMD712	With door, 12.13" x 13" x 7', 45 rack units
OR-MM10VMD716	With door, 16.38" x 13" x 7', 45 rack units
OR-MM10VMD812	With door, 12.13" x 13" x 8', 51 rack units
OR-MM10VMD816	With door, 16.38" x 13" x 8', 51 rack units

NOTE: All cable managers include hardware necessary to mount the cage on the face of two Mighty Mo 6 or 10 racks.

Patent Numbers 6,946,605, 6,968,647 and 7,026,553



OR-MM10AB71612

NEW
Mighty Mo 10 Airflow Baffles
 Mighty Mo 10 airflow baffles mount between racks and direct intake and exhaust air on side flow network equipment from cold aisle to hot aisle.

PART NO.	DESCRIPTION
OR-MM10AB71612	For use with 7' x 16' Mighty Mo 10 rack and 12" wide Mighty Mo 10 cage
OR-MM10AB71616	For use with 7' x 16' Mighty Mo 10 rack and 16" wide Mighty Mo 10 cage
OR-MM10AB81612	For use with 8' x 16' Mighty Mo 10 rack and 12" wide Mighty Mo 10 cage
OR-MM10AB81616	For use with 8' x 16' Mighty Mo 10 rack and 16" wide Mighty Mo 10 cage

NOTE: Includes all hardware necessary to mount between two Mighty Mo 10 racks. Not intended for use with Mighty Mo 6 racks.

Patent pending



OR-MM10VDA7248

NEW
Mighty Mo 10 Vented Door Assemblies
 Door design allows mounting to the front or rear of any Mighty Mo 6 or Mighty Mo 10 rack. The double-hinged door pivots to the right or left and is easily removed.

PART NO.	DESCRIPTION
OR-MM10VDA7248	7' x 24" with 8.38" of clearance behind door for use with VMD-style vertical managers
OR-MM10VDA7244	7' x 24" with 4.38" of clearance behind door for use without vertical managers

NOTE: Door designed to work with Mighty Mo racks assembled in the 19" configuration.