

# 4 POST RACK

**DIMENSIONS:**

84.00"H x 20.60"W  
 Rail Depth Ranges from 24.00" to 36.00"

**RACK SPACES:**

45 RMU • 19" EIA 310-D Compliant  
 \*23" mounting available; contact your  
 Great Lakes Representative for more information

**WEIGHT CAPACITY:**

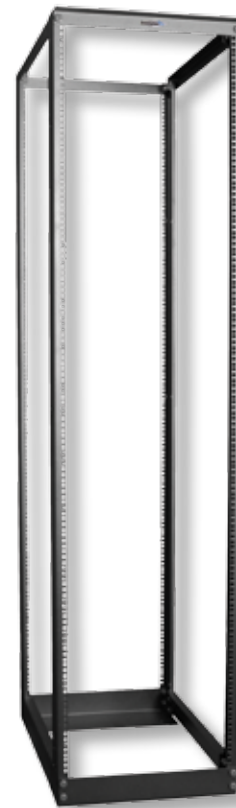
1000 lbs.

**CONSTRUCTION:**

12 Gauge Cold Rolled Steel  
 and Extruded Aluminum

**SHIPPING WEIGHT:**

Please see Part No. Description



Drawings can be found on page 104

[www.weRackyourWorld.com](http://www.weRackyourWorld.com)

**PART NO.**

**DESCRIPTION**

<b>4P1224-24</b>	24.00"D Rack with #12-24 Mounting; aluminum upright construction and steel bracket set (Includes Mounting Hardware): 3 cartons totaling 64 lbs.
<b>4P1224-29</b>	Same as above except with 29.00"D; 3 cartons totaling 65 lbs.
<b>4P1224-32</b>	Same as above except with 32.00"D; 3 cartons totaling 68 lbs.
<b>4P1224-36</b>	Same as above except with 36.00"D; 3 cartons totaling 69 lbs.
<b>4PM6-24</b>	24.00"D Rack with M6 Mounting; cold rolled steel construction (Includes Mounting Hardware): 3 cartons totaling 82 lbs.
<b>4PM6-29</b>	Same as above except with 29.00"D; 3 cartons totaling 83 lbs.
<b>4PM6-32</b>	Same as above except with 32.00"D; 3 cartons totaling 86 lbs.
<b>4PM6-36</b>	Same as above except with 36.00"D; 3 cartons totaling 87 lbs.

**ACCESSORIES**

**PART NO.**

**DESCRIPTION**

7215-20ARTLP	16 position Power Strip; 5-20R receptacle and L5-20P plug
PSBGLRR	Vertical Power Strip Mounting Brackets (must be used with 7215-20ARTLP)
1984-VCM10	7.00"H x 10.00"D Double-sided Vertical Cable Manager with 6.00"W x 5.00"D cable runs
7206-FR-AHD	Stationary Shelf (front/rear mount adjustable) 17.50"W x 22.25"D, 200 lb. weight capacity
7206-FR-A32HD	Stationary Shelf (front/rear mount adjustable) 17.50"W x 32.00"D, 300 lb. weight capacity
7206-FRSL-ADHD	Sliding Shelf (front/rear mount adjustable) 17.50"W x 26.00"D, 110 lb. weight capacity
GL-RMUTA	Package of 4 RMU Labels in ascending order (1 on the bottom, 45 on the top)
GL-RMUTD	Package of 4 RMU Labels in descending order (1 on the top, 45 on the bottom)