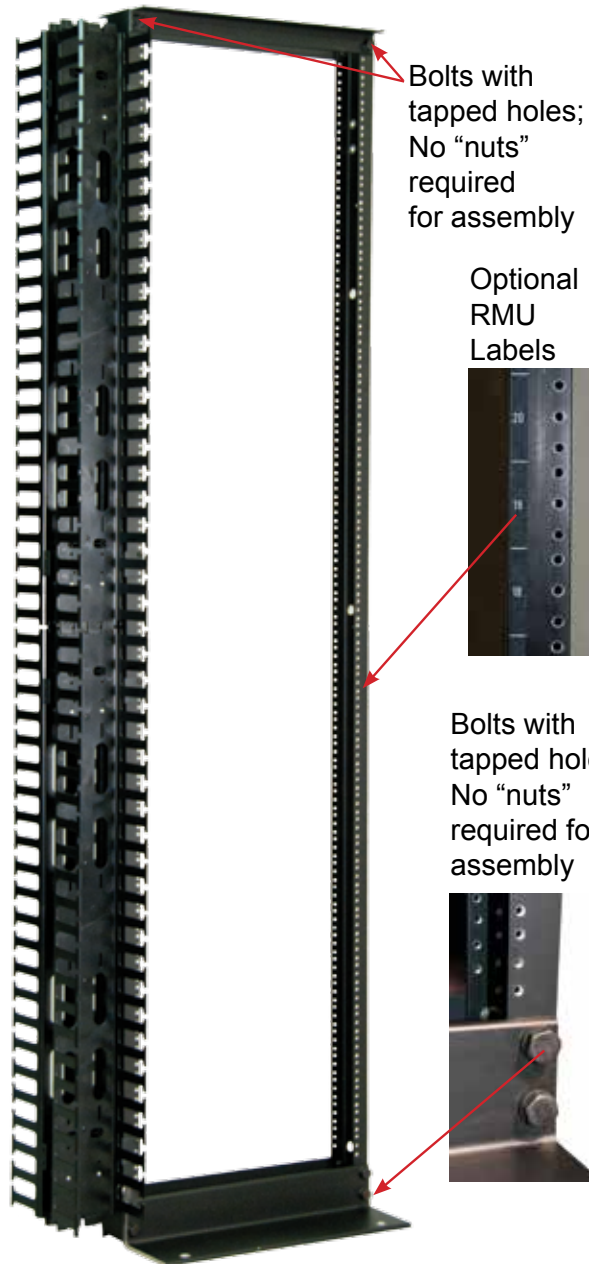


# R 2 POST RACKS



Bolts with tapped holes; No "nuts" required for assembly

Optional RMU Labels



Bolts with tapped holes; No "nuts" required for assembly



Shown with optional accessories

**DIMENSIONS:** 2134mmH x 516mmW x 356mmD

**RACK SPACES:** 45 RMU • 19" EIA 310-E Compliant; 23" mounting is available; contact Great Lakes for more information

**WEIGHT CAPACITY:** 680 kg.

**CONSTRUCTION:** Double sided extruded aluminum with #12-24 tapped holes

**SHIPPING WEIGHT:** 14 kg.

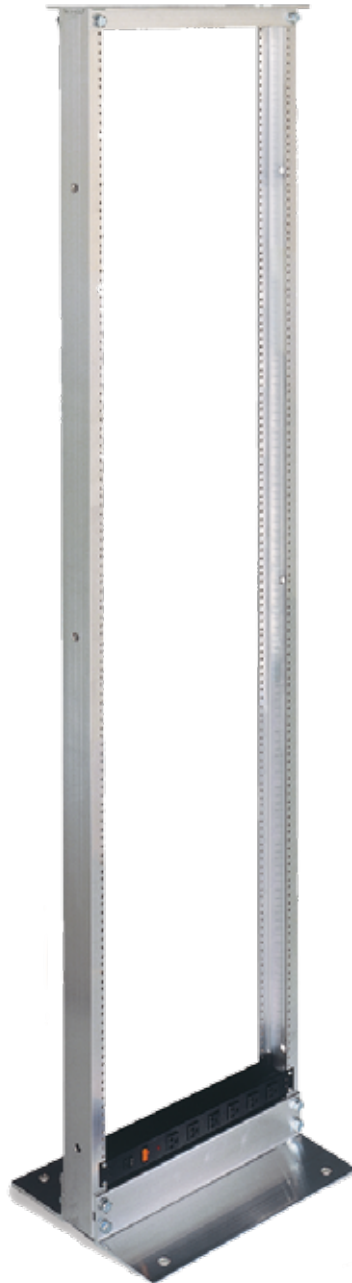
PART NO.	DESCRIPTION
GLRR-1984BA-5FO	2 Post Rack with 127mm Vertical Front Only Cable Management; includes mounting hardware; black anodized finish
GLRR-1984BA-5FR	Same as above except with 127mm Vertical Front and Rear Cable Management
GLRR-1984BA-8FO	Same as above except with 203mm Vertical Front Only Cable Management (includes cover)
GLRR-1984BA-8FR	Same as above except with 203mm Vertical Front and Rear Cable Management (includes cover)
GLRR-1984	2 Post Rack with mounting hardware; mill finish
GLRR-1984BA	2 Post Rack with mounting hardware; black anodized finish

## ACCESSORIES

PART NO.	DESCRIPTION
1984-VCM10	2134mmH x 254mmD Double-sided Vertical Cable Manager with 152mmW x 127mmD cable runs
CM-07	Waterfall Cable Management Trough
7206-EIA	Stationary Shelf, 444mmW x 457mmD, 36 kg. weight capacity
7206-FM	Stationary Shelf, 438mmW x 457mmD, 27 kg. weight capacity
7206-350	Stationary Shelf, 445mmW x 355mmD, 36 kg. weight capacity
7206-SL	Sliding Shelf, 415mmW x 445mmD, 18 kg. 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)



# 2 POST RACKS R



In addition to standard 2134mmH, 2 post racks (GLRR-1984), Great Lakes also offers sizes ranging from 17 RMU to 59 RMU H. Racks are still able to accept horizontal cable management and shelves, making them ideal for any amount of equipment. The following racks (except GLRR-1984/BA) are not standard product. Please call [Ireland +353 \(0\) 1 825 8777](tel:+353018258777) or [Hungary +36 22 880 420](tel:+3622880420) for details and our best lead time.

<b>PART NO.</b>	<b>DESCRIPTION</b>
GLRR-1936	2 Post Rack, 914mmH x 516mmW x 356mmD, wt. cap. 680 kg., 17 RMU, mill finish
GLRR-1936BA	2 Post Rack, 914mmH x 516mmW x 356mmD, wt. cap. 680 kg., 17 RMU, black anodized finish
GLRR-1948	2 Post Rack, 1219mmH x 516mmW x 356mmD, wt. cap. 680 kg., 24 RMU, mill finish
GLRR-1948BA	2 Post Rack, 1219mmH x 516mmW x 356mmD, wt. cap. 680 kg., 24 RMU, black anodized finish
GLRR-1960	2 Post Rack, 1524mmH x 516mmW x 356mmD, wt. cap. 680 kg., 31 RMU, mill finish
GLRR-1960BA	2 Post Rack, 1524mmH x 516mmW x 356mmD, wt. cap. 680 kg., 31 RMU, black anodized finish
GLRR-1966	2 Post Rack, 1676mmH x 516mmW x 356mmD, wt. cap. 680 kg., 35 RMU, mill finish
GLRR-1966BA	2 Post Rack, 1676mmH x 516mmW x 356mmD, wt. cap. 680 kg., 35 RMU, black anodized finish
GLRR-1972	2 Post Rack, 1829mmH x 516mmW x 356mmD, wt. cap. 680 kg., 38 RMU, mill finish
GLRR-1972BA	2 Post Rack, 1829mmH x 516mmW x 356mmD, wt. cap. 680 kg., 38 RMU, black anodized finish
GLRR-1984	2 Post Rack, 2134mmH x 516mmW x 356mmD, wt. cap. 680 kg., 45 RMU, mill finish
GLRR-1984BA	2 Post Rack, 2134mmH x 516mmW x 356mmD, wt. cap. 680 kg., 45 RMU, black anodized finish
GLRR-1996	2 Post Rack, 2438mmH x 516mmW x 356mmD, wt. cap. 680 kg., 52 RMU, mill finish
GLRR-1996BA	2 Post Rack, 2438mmH x 516mmW x 356mmD, wt. cap. 680 kg., 52 RMU, black anodized finish
GLRR-19108	2 Post Rack, 2743mmH x 516mmW x 356mmD, wt. cap. 680 kg., 59 RMU, mill finish
GLRR-19108BA	2 Post Rack, 2743mmH x 516mmW x 356mmD, wt. cap. 680 kg., 59 RMU, black anodized finish

