

product spotlight

2 POST RACK

The Great Lakes GLRR-1984/GLRR-1984BA is an excellent, free-standing relay rack designed to support the mounting of data, telecommunications, networking and electrical equipment, in compliance with the UL® 60950-1 Standard for IT& Communications Equipment, Cabinet Enclosures and Rack Systems.

Constructed from double sided, extruded, anodized aluminum in a “box-beam” design with self tapping 1/2” bolts for added strength and ease of assembly, the Great Lakes Relay Rack can support a weight capacity of 1,500 pounds while offering a mounting capacity of 45 RMU.

The GLRR-1984BA is EIA 310-D Compliant with #12-24 tapped (powder-free) holes for mounting. Available in Black or Silver anodized finish, this two-post rack is designed for easy installation and compatible with a wide variety of accessories, from shelving, to ladder brackets, power and cable management.

Part No. Description

GLRR-1984	Aluminum 45 RMU Two-Post Rack Silver Anodized Finish
GLRR-1984BA	Aluminum 45 RMU Two-Post Rack Black Anodized Finish
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 (45 on the bottom, 1 on the top)

Dimensions

84.00”H X 20.31”W X 14.00”D • 45 RMU
Weight Capacity: 1,500 lbs.

Shipping Dimensions

4.00” X 6.00” X 86.00”
Shipping Weigh: 30 lbs.

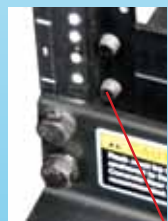
More details on reverse side of this Product Spotlight.

Optional
RMU
Labels



1/2” Bolts
with tapped
holes; No
“nuts” required
for assembly

Uses
large
1/2”
bolts



Tapped
holes
No “nuts”
required
for assembly



SPECIFICATION GUIDELINE FOR GLRR-1984BA

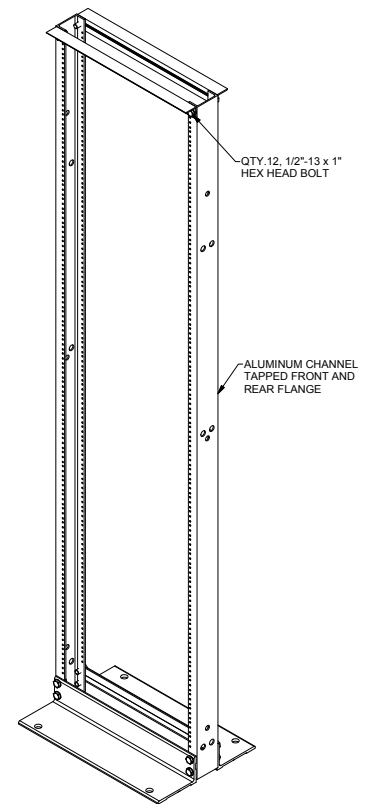
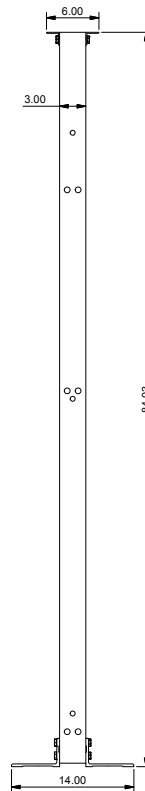
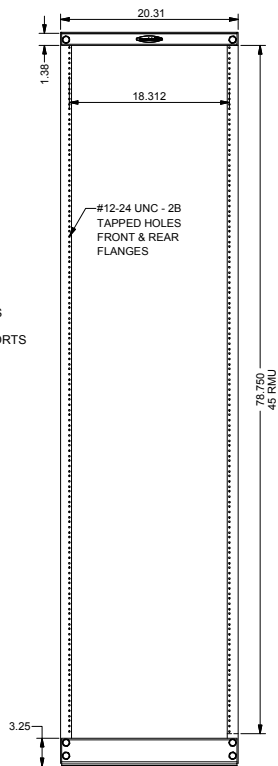
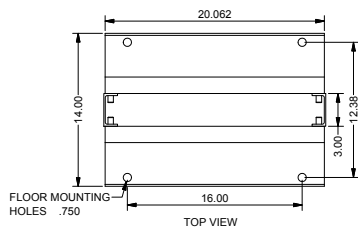
Rack Component Parts List

(2) vertical uprights, (2) base angles, (2) top angles, (12) 1/2" – 13" X 1" hexhead bolts
(12) 1/2" lock washers, (50) #12-24 X 1/2" mounting screws

Note: Additional sizes available (see website for information)

CONSTRUCTION:

BOLT TOGETHER ASSEMBLY
SHIPS UNASSEMBLED AS FLAT KIT
0.19" THICK ANODIZED ALUMINUM VERTICAL RAIL CHANNELS
0.25" THICK ANODIZED ALUMINUM FEET
0.125" THICK ANODIZED ALUMINUM TOP HORIZONTAL SUPPORTS



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