

Welded Steel 2-Post Heavy Duty Robust Rack

DNRRHDW Series

10-32 Front and Rear Tapped Rails







When strength and reliability is the highest priority, be sure to choose the Data/Networking Robust Rack (DNRR) from Hammond Manufacturing. Designed to support your rack mount infrastructure, regardless of the application, the DNRR includes premium features not found on most other racks.

Features

- Weighing in at just over 75 lbs., the DNRR Heavy Duty Welded Series boasts a 10-Gauge welded steel frame which is the thickest steel rack on the market.
- Tested to nearly double the suggested load rating of 1,530 lbs, Hammond engineered the DNRR**HDW to exceed your weight expectations.
- Our automated tapping assembly provides EIA-310-D compliant tapped rails on both the front and back to ensure flexibility when mounting equipment.
- When connecting multiple racks together, Hammond provided a 1.25" cable pass-thru. In addition we added numerous tapped and non-tapped holes for mounting power distribution, cable management and other accessories.
- Includes two (2) pairs of integrated 10-32 ground studs, spaced 5/8" apart. Stud pairs are conveniently located across from each other inside the rail channel. For added convenience, a pair is located near the top of the rack, while the other at lower side.
- To keep it looking great, the DNRR undergoes a three-stage paint process which includes a coat of premium smooth black powder paint.
- Before sending the DNRR on it's way we cover the rails and base with a thick layer of cardboard to prevent any damage that may occur during transportation.
- RoHS Compliant.
- Manufactured in North America.

Accessories

Vertical Rack Cable Manager with Door

Universal Rack Shelf

Two Post Centered Shelf
Two Post Mounting Deep Channel
Battery Shelf

Two Post Mounting Deep Channel Shelf

Hinged Acrylic Door Panel Cover 10-32 Black Rack Screw with Two Post Equipment Rail Depth Adapter

Two Post Mounting Adjustable
Shelf

Two Post Mounting Clamping Shelf Two Post Mounting Keyboard & Equipment Shelf

Cable Management

Adjustable Depth DIN Rail Panel 10-32 Countersunk Rack Screw