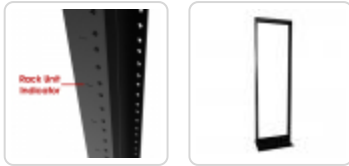




Quality Products. Service Excellence.

## Seismic 2-Post Open Frame Rack *DNRRHDW Series*

UL2416 rated to 1,500 lbs (680 kg). Seismic rated to 400 lbs (181 kg).



When strength and reliability are the highest priority, choose the DNRR Series from Hammond Manufacturing. Regardless of the application, the DNRR includes premium features not found on most other racks designed to support your rack-mount infrastructure.

### Features

- Our premium 10-gauge welded steel frame construction is the most robust steel rack on the market.
- Weld locations are sanded for a smooth, professional finish.
- Our tapping process provides EIA-compliant precision threaded rails on both the front and back to ensure flexibility when mounting equipment.
- Every rack unit includes rack unit dividers to aid in equipment mounting.
- When connecting multiple racks, numerous holes are provided for mounting power distribution, cable management, and other accessories.
- Bonding is a breeze with 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 near the top of the rack, while the other is at the lower side.
- To keep it looking great, the DNRR undergoes a five-stage paint process, including a coat of premium smooth black powder paint.
- We cover the rails with a cardboard sleeve to prevent any damage during transportation.

### Specifications

- Rack rails are constructed in 10-gauge welded steel. Base angles are constructed in 1/4" steel plates.
- **UL Listed 2416 load rated** to 1,500 lbs (680 kg) when weight is distributed centrally and the rack is anchored to the floor.
  - *Freestanding Racks are rated based on a four (4) x multiplier. 1,000 x 4 = 4,000. In this case, the Static Load is 4,000 lbs, and the UL2416 Load Rating is 1,000 lbs.*
- Seismic rated to 400 lbs (181 kg) of dynamic load with an Ip factor of 1.5 in accordance with the IBC 2018, CBC 2019, NBC 2018, ASCE 7-16, and ASCE 7-10. Requires a seismic bolt-down kit such as the **C4K-Z4** (sold separately).
- Finished in satin smooth RAL9005 black powder coat.
  - Complies with the Greenguard guidelines for indoor air quality.
- TAA-compliant for federal GSA schedule purchases within the USA.
- RoHS Compliant.
- Manufactured in North America within an ISO 9001:2015 certified facility.



**Convert this product into a four-post rack** when you purchase two (2) racks as well as our new Four Post Rack Kit (FPRK). **Click here to learn more.**

### Accessories

- Server Rack Finger Double-Sided Cable Manager
- Server Rack Finger Cable Manager

19" Rack Mounting 10-32 Double Tapped Rails

Part No.	Overall Dimensions			Rack Units	Mounting Dimensions			Rail Threading	Rack Basics Alternative	Compatible Vertical Manager
	Height	Width	Depth		Height	Width	Rail Depth			
DNRR63HDW	69.13	20.56	15.00	36U	63.00	19.00	3.00	10-32	-	RB-VCM36
DNRR70HDW	76.13	20.56	15.00	40U	70.00	19.00	3.00	10-32	-	RB-VCM40
DNRR77HDW	83.13	20.56	15.00	44U	77.00	19.00	3.00	10-32	RB-2P77	RB-VCM44
DNRR84HDW	90.13	20.56	15.00	48U	84.00	19.00	3.00	10-32	RB-2P84	RB-VCM48

23" Rack Mounting 12-24 Double Tapped Rails

Part No.	Overall Dimensions			Rack Units	Mounting Dimensions			Rail Threading	Rack Basics Alternative
	Height	Width	Depth		Height	Width	Rail Depth		
DNRR2377HDWB	83.13	24.56	15.00	44U	77.00	23.00	3.00	12-24	RB-2PA2345BK
DNRR2384HDWB	90.13	24.56	15.00	48U	84.00	23.00	3.00	12-24	-

Tags: Relay Rack, H-Frame, Server Rack, Equipment Rack, Network Rack, Skeleton Rack, Telco Rack, Two-Post Rack *Data subject to change without notice*