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GR-63-CORE Zone 4 Seismic 2-Post Rack (2000 lb Capacity) *DRZ4 Series*

2-post open frame rack certified to Telcordia GR-63-CORE Zone 4 seismic standards for mission-critical telecom and infrastructure applications.

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Key Features and Benefits

- 10-gauge welded steel construction (2000 lb capacity) provides maximum structural strength for telecom and mission-critical equipment.
- Open frame 2-post rack design (19" EIA compliant) allows full access to equipment for installation, servicing, and cable management.
- Reinforced rack design with structural base and increased width (22.75") improves stability and side-to-side load strength.
- Double-tapped 10-32 threaded mounting rails with rack unit markings supports standard rack equipment and consistent installation. Includes integrated grounding studs for bonding and safety.
- Freestanding base with bolt-down capability supports secure installation in high-risk seismic environments.
- Side mounting and ganging provisions support cable management integration and multi-rack deployments.
- Available in multiple heights supports a range of installation requirements.

Compliance and Certifications

- **UL2416** listed rack (2000 lb load rating) ensures verified structural performance for high-capacity installations.
- Independently tested and certified to Telcordia GR-63-CORE Zone 4 seismic standards ensures performance in the most demanding seismic environments.
- Seismic rated to 800 lb dynamic load (with bolt-down kit) in accordance with GR-63-CORE supports deployment in regulated telecom and infrastructure environments.
- TAA-compliant, manufactured in North America supports government procurement requirements and ensures consistent quality.
- Black powder coat finish (GREENGUARD, TSCA, RoHS compliant) supports indoor air quality and environmental compliance.

The DRZ4 Series 2-post open frame rack is engineered for mission-critical applications requiring certified seismic performance. Independently tested to Telcordia GR-63-CORE Zone 4 standards and UL2416 rated to 2000 lb, it delivers maximum strength and reliability in telecom and infrastructure environments.

Designed for central offices, data centers, and regulated installations, the DRZ4 provides open access, structural integrity, and secure deployment in the most demanding seismic conditions.

When another product may be a better choice

- When you need a heavy-duty rack with IBC/CBC seismic rating but not Telcordia GR-63-CORE Zone 4 certification, consider our **DNRRHDW** Series. This provides a more cost-effective solution with a traditional rack design.

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.**

Gallery



Accessories

- Rack & Cabinet Bolt Down Kits
- Universal Four Post Rack Kit 2-Post to 4-Post Rack Conversion
- Double-Sided Vertical Cable Manager High Density Finger Duct
- Vertical Cable Manager with Door for Open Frame Racks
- Horizontal Finger Cable Manager with Cover
- Universal Rack Shelf Fixed Steel (Up to 200 lb Capacity)
- Variable-Depth Rack Shelf
- Rack Mount Keyboard & Equipment Shelf
- Rack Depth Adapter 2-Post Support Bracket 19 Inch 23 Inch (400 lb Capacity)
- Bonding and Grounding
- Rack Isolation Kit
- Rack Unit Label Kit Adhesive Rack Rail Numbering Labels
- Vertical Cable Manager with Door High Density Finger Duct
- Vertical Cable Manager with Fingers and Cover for Open Frame Racks
- Universal 2-Post Open Frame Rack Dust Cover
- Horizontal Cable Manager Ring Style
- Adjustable Rack Shelf
- Centered Rack Shelf 2U Heavy Duty 200 lb Steel Rack Shelf
- Heavy Duty Battery Rack Shelf 550 lb Capacity 2-Post Steel Shelf
- 10-32 Mounting Hardware
- We Manufacture PDUs and Outlet Strips

	Overall Dimensions			Rack	Mounting Dimensions			Rack Unit	Similar Size
Part No.	Height	Width	Depth	Units	Height	Width	Depth	Indicator	IBC-Seismic
DRZ477	84.00	22.75	18.00	44U	77.12	19.00	6.00	Hole Indicator	**DNRR77HDW**
DRZ42377	84.00	26.75	18.00	44U	77.12	23.00	6.00	Hole Indicator	**DNRR2377HDWB**

4-Post Rack option also available.

Rack Isolation Kit for DRZ4

	Overall Dimensions			Quantity Included	
Part No.	Thickness	Width	Depth	Isolation Pads	Shoulder Washers
RIK19Z4	0.06	20.00	7.50	2	4
RIK23Z4	0.06	24.00	7.50	2	4

Where the series works best

- Telecom central offices and carrier facilities.
- Seismic Zone 3 and Zone 4 installations.
- Critical infrastructure and utility networks.
- Government and regulated environments.
- Data centers requiring certified seismic compliance.

Applications and when to use the series

- Installations requiring Telcordia GR-63-CORE Zone 4 seismic certification.
- Applications needing maximum load capacity (up to 2000 lb).

- Environments where regulatory compliance and certification are mandatory.
- Deployments requiring secure, bolt-down rack installations.
- Telecom and infrastructure systems requiring NEBS-compliant solutions.

Tags: **Relay rack**, **2-post rack**, **two-post rack**, **seismic rack**, **Zone 4 seismic rack**, **NEBS rack**, **Telcordia rack**, **GR-63 rack**, **telecom rack**, **telco rack**, **network rack**, **server rack**, **equipment rack**, **open frame rack**, **freestanding rack**, **skeleton rack**, **H-frame rack**

Data subject to change without notice.

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