



Quality Products. Service Excellence.

Adjustable Rack Mount Adapter 19 Inch 23 Inch (Up to 250 lb) *DNRMA*

Series

Adjustable depth rack mount adapter for supporting equipment across a wide range of rack configurations.

Key Features and Benefits



- 14-gauge steel construction (up to 250 lb **capacity**) supports servers, chassis, and non-rackmount equipment.
- Adjustable depth design allows flexible support across a wide range of equipment sizes and rack configurations.
- Provides both front and rear support to distribute load and reduce stress on rack mounting rails.
- Ideal for equipment that cannot be fully supported by front rails alone.
- Designed for use in 19-inch and 23-inch EIA-compliant rack systems.
- Adjustable mounting configuration simplifies installation across varying rack depths.
- Supports both rackmount and non-rackmount equipment applications.
- 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 DNRMA Series adjustable rack mount adapters provide flexible support for equipment in 19-inch and 23-inch rack systems. Designed to accommodate a wide range of equipment depths, these adapters allow installers to position support rails exactly where needed for proper load distribution and stability.

Unlike fixed support angles, the DNRMA Series offers adjustable depth, making it ideal for installations with varying equipment sizes. By providing both front and rear support, it reduces stress on rack rails and improves overall system reliability for servers, chassis, and other equipment.

Where the DNRMA Series Works Best

- Data centers and IT infrastructure.
- Network and telecom installations.
- Industrial and control system environments.
- High-density rack deployments.
- Installations with varying equipment depths.

Best Applications for the DNRMA Series

- Supporting servers and chassis with varying depths.
- Providing adjustable support for mixed equipment environments.
- Improving load distribution across rack mounting points.
- Supporting non-rackmount equipment with flexible positioning.
- Adapting racks to accommodate non-standard equipment sizes.

When Another Product May Be a Better Choice



- When you need a fixed support angle for consistent depth applications, consider our **RAAB** Series.
- When you need a center-mount solution for 2-post racks, consider our **DNDM** Series.
- When you need a depth adapter for balancing load in 2-post racks, consider our **RDAB** Series.
- When you need a simple rear support solution, consider our **BRS** Series.

Accessories

- Hardware for Rack Mounting Solutions
- Rack Rail Reducer Panel 23 to 19 Inch Rack Adapter Conversion Panel



Part No.	Mounting Width	Overall Depth	Rack Units	Mounting Height
DNRMA1916BK1	19.00	16.00	3U	5.25
DNRMA1920BK1	19.00	20.00	3U	5.25

Tags: adjustable rack mount adapter, rack support rails, adjustable server rails, rack mounting adapter, chassis support rails, deep rack support, rack support bracket, server support rails

Data subject to change without notice

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