

Rack Mount Rails for RCH Cabinets *RCHR Series*

Factory replacement and additional rack mounting rails for RCH cabinet series.

Key Features and Benefits



- Durable 16-gauge steel construction provides a rigid mounting platform for networking, AV, industrial, and telecommunications equipment.
- Designed specifically for Hammond **RCH** cabinet series, making it easy to replace damaged rails or add additional rack mounting positions.
- EIA-310 compliant round-hole mounting pattern supports standard 19-inch rack equipment using clip nuts and 10-32 rack screws.
- Available in rack heights from 5U through 16U to match every compatible RCH cabinet size.
- Sold in matched pairs for complete cabinet installation.
- Includes cabinet mounting hardware for quick installation. Rack mounting hardware is sold separately.
- Finished in a durable textured RAL 9005 black powder coat for long-lasting corrosion resistance and a professional appearance.
- Manufactured in North America for dependable quality and availability.
- TAA-compliant, manufactured in North America within an ISO 9001 certified facility.
- RoHS and REACH compliant.

The RCHR Series Rack Mount Rails are factory-engineered replacement rails for Hammond RCH cabinet systems. Constructed from durable 16-gauge steel, these EIA-compliant round-hole rails provide secure mounting for standard 19-inch rack equipment while maintaining the original functionality of the cabinet.

Whether replacing damaged rails or adding an additional pair to increase mounting capacity, the RCHR Series offers a simple, dependable solution designed specifically for the RCH cabinet family. Sold in pairs and manufactured in North America, these rails ensure a precise fit and long-term reliability.

Gallery



Part No.	Use with Cabinet Panel Height	
	Units	Rack Units
RCHR1908	8.75	5U
RCHR1910	10.50	6U
RCHR1914	14.00	8U
RCHR1917	17.50	10U

Part No.	Use with Cabinet Panel Height	
	Units	Rack Units
RCHR1922	22.75	13U
RCHR1928	28.00	16U

Where the RCHR Series Works Best

- RCH rack cabinet upgrades.
- Cabinet refurbishment projects.
- AV equipment installations.
- Network and telecommunications rooms.
- Industrial control systems.
- Laboratory and test equipment.

Best Applications

- Replacing damaged rack rails.
- Adding an additional pair of mounting rails.
- Supporting standard 19-inch rack equipment.
- Restoring existing RCH cabinet installations.
- Expanding equipment mounting capacity.

Tags: **replacement rack rails, RCH rack rails, cabinet rack rails, round hole rack rails, rack mounting rails, replacement cabinet rails, EIA rack rails, equipment rack rails** *Data subject to change without notice.*