

## Open Frame 2-Post Wall-Mount Rack (200 lb) *RB-2PW Series*

Fixed-depth open frame wall rack with 200 lb load rating for mounting network and telecom equipment.



### RACK BASICS®

A HAMMOND BRAND



### Key Features and Benefits

- 14-gauge steel body with 12-gauge rails (200 lb **capacity**) provides reliable support for switches, patch panels, and rack-mounted equipment.
- Fixed wall-mount open frame design (19" rack compatible) provides a simple, space-efficient solution for equipment mounting.
- One (1) pair of 10-32 threaded mounting rails with rack unit indicators supports standard rack equipment and consistent installation. Includes starter hardware pack with (25) 10-32 screws (**SCREW1032-25**) for equipment mounting.
- 18 inches of usable mounting depth supports standard network and telecom equipment.
- Open-rear design allows installation over existing equipment and simplifies cable routing.
- Optional **RB-2PW-EXT** extender increases depth to 25 inches without reducing load capacity.
- Self-squaring knock-down design ships unassembled for easier handling and installation.
- TAA-compliant, manufactured in North America supports government procurement requirements and ensures consistent quality.
- Black powder coat finish (GREENGUARD Gold, TSCA, RoHS compliant) supports indoor air quality and environmental compliance.

The RB-2PW Series open frame wall rack provides a simple and durable solution for mounting 19-inch rack equipment in telecom and IT environments. With a 200 lb load rating and fixed 18-inch depth, it supports patch panels, switches, and network equipment in wall-mounted installations.

Designed for structured cabling and network deployments, the RB-2PW offers open access for cable routing and installation over existing equipment. Its heavy-duty construction and optional depth extender make it a versatile solution for a wide range of applications.

### When another product may be a better choice

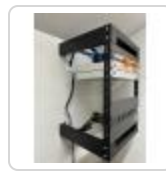
- When you need an adjustable depth wall bracket, consider our **APB** Series.
- When you need a wall bracket with an integrated shelf, consider our **APBS** Series.
- When you need a hinged or center-swing wall bracket for rear access, consider our **HWMR** Series.



This product is not designed nor intended to be used for non-wall mounted applications.

Part of the Rack Basics® line designed for simple, reliable, and affordable installations.

### Gallery



## Accessories

- Universal Rack Mount Rails
- Rack Panels for Rack Optimization
- Universal Rack Shelf Fixed Steel (Up to 200 lb Capacity)
- Rack Mount Keyboard & Equipment Shelf
- Adjustable Rack Mount DIN Rail Kit 2U
- Steel DIN Rail Panel
- Ground Stud Kit
- Vertical Cable Manager for Wall Mount Racks
- Adjustable Rack Shelf
- Clamping Rack Shelf
- Hinged Window Rack Security Cover
- We Manufacture PDUs and Outlet Strips

| Part No. | Overall Dimensions |       |       | Rack Units | Mounting Dimensions |       |       | Weight Capacity | Vertical Cable Manager Part No. |
|----------|--------------------|-------|-------|------------|---------------------|-------|-------|-----------------|---------------------------------|
|          | Height             | Width | Depth |            | Height              | Width | Depth |                 |                                 |
| RB-2PW8  | 18.00              | 20.00 | 18.00 | 8U         | 14.00               | 19.00 | 18.00 | 200 lbs         | WRCM8U4BK                       |
| RB-2PW12 | 28.50              | 20.00 | 18.00 | 12U        | 21.00               | 19.00 | 18.00 | 200 lbs         | WRCM12U4BK                      |
| RB-2PW20 | 40.00              | 20.00 | 18.00 | 20U        | 35.00               | 19.00 | 18.00 | 175 lbs         | WRCM20U4BK                      |

## Optional Extender Bracket

| Part No.   | Description                                                                                             |
|------------|---------------------------------------------------------------------------------------------------------|
| RB-2PW-EXT | Provides additional seven inches of mounting depth (18" to 25") while maintaining weight load capacity. |

## What's Inside the Box

| Qty Included | Description                             | Replacement Part No.     |
|--------------|-----------------------------------------|--------------------------|
| 1            | Pair of Rack Rails                      | URR8U, URR12U, or URR20U |
| 2            | Top and Bottom Cover/Wall Brackets      |                          |
| 1            | Assembly Instructions                   |                          |
| 8            | 1/4-20 x 0.5in Screw For Assembly       |                          |
| 8            | 1/4-20 Kep Nut For Assembly             |                          |
| 8            | 10-32 x 0.75in Rack Screws For Assembly | SCREW1032-10             |
| 25           | 10-32 x 0.75in Rack Mounting Screws     | SCREW1032-25             |

## Swap Your Rails for a Different Height

| Replace with Part No. | URR Rack Units | RB-2PW Rack Units |
|-----------------------|----------------|-------------------|
| URR8U                 | 8U             | 4U                |
| URR10U                | 10U            | 6U                |
| URR12U                | 12U            | 8U                |
| URR14U                | 14U            | 10U               |
| URR18U                | 18U            | 14U               |
| URR21U                | 21U            | 17U               |

## Where the RB-2PW series works best

- Telecom backboards and network demarcation points.
- Network closets requiring higher load capacity without enclosure.
- Wall-mounted installations over existing equipment.

## Applications and when to use the RB-2PW series

- Installations requiring higher load capacity in an open frame design (up to 200 lb).
- Applications needing fixed-depth mounting for consistent equipment placement.

- Structured cabling environments with open access requirements.
- Installations where simplicity and strength are prioritized.
- Environments where open access is preferred over enclosed cabinets.
- Deployments requiring installation over existing equipment or infrastructure.
- Installations needing cost-effective, heavy-duty wall-mounted support.

Tags: **Open frame wall rack, wall mount rack 19 inch, fixed wall rack, telecom wall rack, network wall rack, 2 post wall rack, patch panel wall mount, IT wall rack, open wall bracket rack** *Data subject to change without notice.*

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