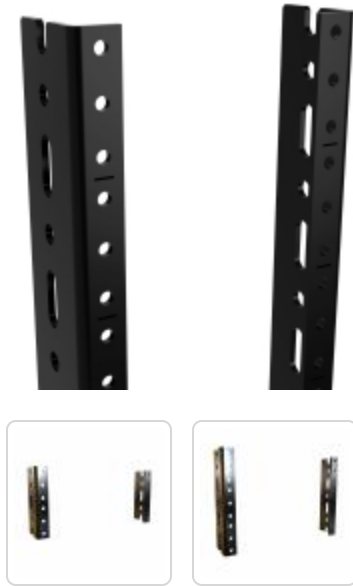


## Universal Rack Mount Rails *URR Series*

Universal 10-32 rack rails for building custom 19-inch, 23-inch, and 24-inch rack-mounted equipment, cabinets, and OEM enclosures.



### Key Features and Benefits

- Heavy-duty 12-gauge steel construction provides a durable mounting solution for custom rack equipment, electronic enclosures, industrial systems, and OEM designs.
- Universal design allows the rails to be integrated into custom housings, equipment cabinets, consoles, mobile racks, test fixtures, and enclosures from virtually any manufacturer.
- Precision EIA-310 / TIA compliant 10-32 threaded mounting holes ensure compatibility with standard rack-mount equipment.
- Available in rack unit heights from 2U through 45U, allowing designers to build anything from compact electronic instruments to full-height server cabinets.
- Compatible with 19-inch, 23-inch, and 24-inch rack mounting applications, making them ideal for commercial, industrial, telecommunications, military, and utility markets.
- Integrated rack unit markings simplify equipment installation and future expansion.
- Folded rear flange increases rigidity while providing additional mounting points for accessories, cable management, or structural support.
- Can also be used as replacement rails for Hammond **RB-2PW** Wall Racks and 24-inch wide **HWC** Wall Cabinets.
- Sold in pairs to simplify cabinet and equipment construction.
- Manufactured in North America, ensuring consistent quality and dependable availability.
- TAA-compliant, manufactured in North America within an ISO 9001 certified facility.
- Black powder coat finish. RoHS and REACH compliant.



The URR Series Universal Rack Mount Rails provide equipment manufacturers, system integrators, and enclosure builders with a simple way to add industry-standard rack mounting capability to virtually any custom design. Whether you're building a network appliance, industrial controller, battery enclosure, communications cabinet, laboratory instrument, or defense system, the URR Series provides a durable mounting interface that complies with EIA-310/TIA rack standards.

### Accessories

- 10-32 Mounting Hardware

| Part No. | Rack Units | Mounting Dimensions |       |       |
|----------|------------|---------------------|-------|-------|
|          |            | Height              | Width | Depth |
| URR2U    | 2U         | 3.50                | 0.62  | 1.50  |
| URR3U    | 3U         | 5.25                | 0.62  | 1.50  |
| URR4U    | 4U         | 7.00                | 0.62  | 1.50  |
| URR6U    | 6U         | 10.50               | 0.62  | 1.50  |
| URR8U    | 8U         | 14.00               | 0.62  | 1.50  |
| URR10U   | 10U        | 17.50               | 0.62  | 1.50  |
| URR12U   | 12U        | 21.00               | 0.62  | 1.50  |
| URR14U   | 14U        | 24.50               | 0.62  | 1.50  |
| URR16U   | 16U        | 28.00               | 0.62  | 1.50  |

| Part No. | Rack Units | Mounting Dimensions |       |       |
|----------|------------|---------------------|-------|-------|
|          |            | Height              | Width | Depth |
| URR18U   | 18U        | 31.50               | 0.62  | 1.50  |
| URR21U   | 21U        | 36.75               | 0.62  | 1.50  |
| URR24U   | 24U        | 42.00               | 0.62  | 1.50  |
| URR27U   | 27U        | 47.25               | 0.62  | 1.50  |
| URR36U   | 36U        | 63.00               | 0.62  | 1.50  |
| URR45U   | 45U        | 78.75               | 0.62  | 1.50  |

### Where the URR Series Works Best

- OEM equipment manufacturers.
- Industrial automation and control systems.
- Defense and military electronics.
- Telecommunications equipment.
- Test and measurement systems.
- Custom server and storage enclosures.
- Laboratory and research equipment.
- Retrofit cabinet projects.

### Best Applications

- Building custom rack-mounted enclosures.
- Designing OEM network and communications equipment.
- Adding EIA-compliant rack mounting to industrial products.
- Replacing damaged rack rails in existing equipment.
- Manufacturing custom electronic chassis and cabinets.
- Integrating rack-mounted equipment into machine control systems.

Tags: **Rackrail, Mounting Rails, Thin Flange Rails, universal rack rails, rack mounting rails, rack rail** *Data subject to change without notice.*  
**kit, 10-32 rack rails, threaded rack rails, OEM rack rails, equipment rack rails, cabinet rack rails**