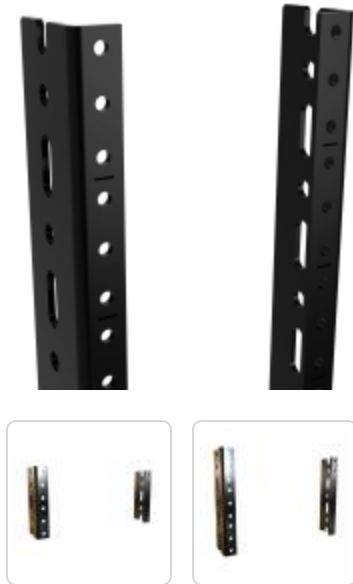


Universal Rack Mount Rails *URR Series*

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