

Vertiv™ Frame Rack 2-Post

Effortless rack for network applications



Highlights

The Vertiv™ Frame Rack 2-Post is a space-saving essential for network and telecom environments that demand simplicity and reliability. Designed with strength and efficiency in mind, it offers a compact footprint while maintaining exceptional load capacity and equipment support. Its open-frame design promotes airflow, making it an ideal foundation for patch panels, switches, and lightweight IT systems. Durable, adaptable, and easy to integrate—the 2-Post Rack brings organization and stability to any connectivity setup.

Typical applications

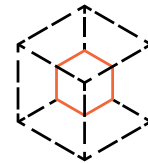
Designed for rooms where space is restricted and equipment footprints are modest.

Ideal for:

- Network/telecom closets housing patch panels and top-of-rack switches
- Equipment mounting behind consoles or in production support areas
- Temporary or lab deployments with moderate weight loads

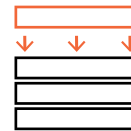


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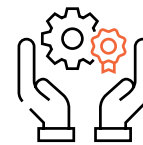
Space efficient design

Narrow frame reduces floor space usage in dense installations



High load capacity

Supports up to 1,500 lb equipment—engineered for strength in its frame class

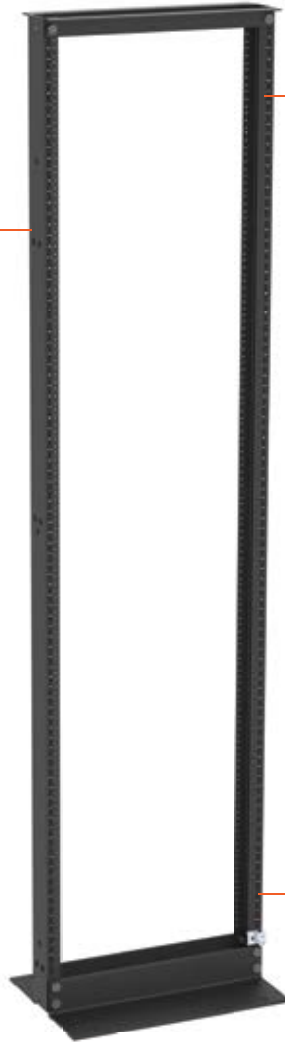


Standard mounting support

#12-24 tapped channels with RMU labelling for 19" EIA rails



Popular Configurations



Anodized finish

Black anodized finish, no powdercoat buildup in mounting profile

Fast assembly

1/2" Bolts with tapped holes, no nuts required for assembly

Earthing lug

Included with every rack

Specifications

Part No.	RMU	H"	W"	Channel Depth"	Overall Depth"	Rail Rating lbs.
Racks with 19" EIA						
RR-1984BA	45	84	20	3	14	1500
RR-1996BA	52	96	20	3	14	1500
RR-19108BA	59	108	20	3	14	1500
Racks with 23" EIA						
RR-2384BA	45	84	24	3	14	1500
'BA' represents black anodized finish; for silver mill finish rack, remove 'BA' from part number						

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