



Quality Products. Service Excellence.

Desktop 2-Post Rack *RRTT Series*

350 lbs Weight Capacity



Features

- Constructed in 14-gauge steel.
- EIA-310-D compliant 19 inch mounting rails with punched round holes for use with clip nuts.
- Includes large base for freestanding support of equipment.
- Finished in textured black powder paint.
- Knockdown design ships unassembled for easy handling and shipping protection.
- Tested to nearly double the suggested load rating of 350 lbs (113 kg).
- TAA Compliant.
- RoHS Compliant.
- Manufactured in North America.



Learn about our new and improved Hammond Desktop Rack (HDR Series).

Accessories

- Universal Rack Shelf
- Two Post Mounting Clamping Shelf
- Two Post Mounting Deep Channel Shelf
- Two Post Mounting Adjustable Shelf
- Two Post Centered Shelf
- Two Post Mounting Keyboard & Equipment Shelf
- Two Post Mounting Deep Channel Shelf
- Adjustable Depth DIN Rail Panel
- 10-32 Mounting Hardware
- Outlet Strips
- Cable Management
- Hinged Clear Security Cover
- Grounding
- Rack Panels
- Rack Unit Label



Part No.	Height	Overall Dimensions		Rack Units	Mounting Dimensions	
		Width	Base Depth		Height	Width
RRTT1921BK1	24.00	20.38	12.00	12U	21.00	19.00
RRTT1928BK1	31.00	20.38	12.00	16U	28.00	19.00

Turn your RRTT into an Adjustable Depth 4-Post Rack

Part No.	Overall Dimensions		Rack Units	Mounting Dimensions				4-Post Accessories	
	Height	Width		Height	Width	Min Depth	Max Depth	Adj Depth Shelf	Adj Depth Angle Brackets
RRTT1921BK1	24.00	20.38	12U	21.00	19.00	18.00	25.00	ADSU1825BK	-
RRTT1921BK1	24.00	20.38	12U	21.00	19.00	25.00	36.00	ADSU2536BK	RAAB2436BK
RRTT1921BK1	24.00	20.38	12U	21.00	19.00	36.00	42.00	ADSU3642BK	RAAB3648BK
RRTT1928BK1	31.00	20.38	16U	28.00	19.00	18.00	25.00	ADSU1825BK	-
RRTT1928BK1	31.00	20.38	16U	28.00	19.00	25.00	36.00	ADSU2536BK	RAAB2436BK
RRTT1928BK1	31.00	20.38	16U	28.00	19.00	36.00	42.00	ADSU3642BK	RAAB3648BK

Tags: Relay Rack, H-Frame, Server Rack, Equipment Rack, Network Rack, Skeleton Rack, Telco Rack, Two-Post Rack *Data subject to change without notice*

