

Cable Ladder Rack Wall Support Triangle Standoff Bracket CLWS

Series

Triangle wall support designed to mount ladder rack systems off the wall for stable, offset cable routing.

UPDATED

Key Features and Benefits

- 16-gauge steel construction provides durable structural support for ladder rack systems.
- Triangle support design holds ladder rack away from the wall, maintaining proper spacing for cable routing and system clearance.
- Universal design supports CL Series ladder rack and most tube steel cable runway and basket tray systems.
- Also compatible with fiber runner and basket tray systems, expanding application flexibility.
- Updated hardware design reduces installation time and simplifies alignment.
- Available in multiple sizes to support different ladder widths and configurations.
- Wall mounting hardware sold separately for installation flexibility.
- Provides stable support for ladder rack runs along walls and at transition points.
- TAA-compliant, manufactured in North America supports government procurement requirements and ensures consistent quality.
- Black powder coat finish (GREENGUARD, TSCA, RoHS compliant) supports environmental and durability requirements.

The CLWS Series ladder rack wall support triangles provide a reliable solution for mounting ladder rack systems with proper offset from wall surfaces. Designed for structural stability, they support overhead cable pathways while maintaining clearance for cable routing and system access.

With universal compatibility and durable steel construction, the CLWS Series enables flexible ladder rack installations across data centers, telecom rooms, and network environments.

Gallery



Part No.	Ladder Support Qty			Overall Dimensions		
	6in	12in	18in	Height	Width	Depth
CLWS6	1	0	0	10.00	1.78	10.00
CLWS12	2	1	0	16.00	1.78	16.00
CLWS18	3	1	1	22.00	1.78	22.00
CLWS24	4	2	1	28.00	1.78	28.00

Where the CLWS Series Works Best

Best Applications for the CLWS Series

- Data centers and server rooms
- Telecom and network installations
- Structured cabling environments
- Wall-mounted ladder rack systems
- Installations requiring offset wall support
- Supporting ladder rack runs along walls with proper spacing
- Creating offset mounting for cable routing clearance
- Stabilizing ladder rack systems at wall-mounted sections
- Supporting fiber runner and basket tray systems
- Enabling structured overhead cable routing systems

Tags: **Triangular Support Bracket, ladder rack wall support triangle, ladder rack standoff bracket, cable runway wall support, ladder rack wall mount support, cable ladder wall bracket, ladder rack offset support, cable runway standoff bracket.** *Data subject to change without notice.*

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