

Cable Ladder Rack Wall Angle Support Wall Mount Bracket CLWA

Series

Wall angle support bracket designed to secure ladder rack systems to wall surfaces for stable overhead cable routing.

Key Features and Benefits



- 16-gauge tube steel construction provides durable structural support for ladder rack wall mounting.
- Designed to securely anchor ladder rack systems to wall surfaces for stable overhead cable routing.
- Universal design fits many ladder rack brands for flexible installation.
- Supports both horizontal and vertical mounting configurations with compatible accessories.
- Includes J-bolt hardware for attaching ladder rack sections.
- Compatible with 6 in, 12 in, and 18 in ladder widths (CLWA24 supports up to 24 in).
- Wall mounting hardware sold separately for installation flexibility.
- Enables secure ladder rack positioning at entry points, wall runs, or transitions.
- 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 CLWA Series ladder rack wall angle supports provide a reliable solution for mounting ladder rack systems to wall surfaces. Designed for structural stability, they ensure secure positioning of overhead cable pathways in data centers, telecom rooms, and network installations.

With universal compatibility and durable steel construction, the CLWA Series enables flexible and scalable ladder rack deployments while maintaining system integrity.

Part No.	Ladder Width Support		Overall Dimensions		
	Min	Max	Height	Width	Depth
CLWA	6.00	18.00	2.00	20.25	2.00
CLWA24	6.00	24.00	2.00	26.25	2.00

What's Inside the Box

Qty Included	Description	Replacement Part No.
1	Wall Angle	
1	J-Bolt Kit (Pair)	CLJBK

Where the CLWA Series Works Best

- Data centers and server rooms
- Telecom and network installations
- Structured cabling environments

Best Applications for the CLWA Series

- Anchoring ladder rack systems to wall surfaces
- Supporting ladder rack runs along walls
- Stabilizing ladder rack at rack entry points

- Wall-mounted ladder rack applications
- Entry and transition points in cable routing systems
- Creating structured overhead cable routing systems
- Supporting scalable cable infrastructure installations

Tags: **Ladder rack wall support, ladder rack wall angle, cable runway wall bracket, ladder rack wall mount bracket, cable ladder wall support, cable runway wall support, ladder rack wall angle bracket, wall mount ladder rack bracket** *Data subject to change without notice.*

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