

Cable Ladder Rack Vertical Elbow 90 Degree *CLEV Series*

90-degree vertical elbow designed to create smooth elevation changes in ladder rack cable routing systems.

NEW



Key Features and Benefits

- 10-gauge steel construction supports durable overhead cable routing and vertical system transitions.
- Designed to create a smooth 90-degree vertical transition in ladder rack systems for elevation changes.
- Supports minimum cable bend radius with a gradual vertical bend, helping protect fiber and high-performance cabling.
- Available in 6 in, 12 in, 18 in, and 24 in widths to match ladder rack systems.
- Maintains system load rating when used with compatible splice kits.
- Maximum rung spacing of 5.29 in supports cable organization and airflow through vertical transitions.
- Bonding holes allow proper grounding and system continuity.
- Mounting hardware sold separately for flexible system configuration.
- 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 CLEV Series ladder rack vertical elbows provide a controlled method for transitioning cable pathways between elevations in overhead routing systems. Designed to maintain proper bend radius, they help protect fiber and high-performance cables while ensuring smooth vertical routing.

Constructed from steel and designed for system compatibility, the CLEV Series integrates seamlessly with ladder rack systems to create continuous, scalable cable routing infrastructure.

Gallery



Accessories

- Cable Ladder Rack Wall Mount Bracket
- Cable Ladder Rack Butt Splice Kit Ladder Section Connector

Part No.	Description	Ladder Width	Height	Width
CLEV6BK	90 Degree Corner Vertical Elbow	6.00	13.50	13.50
CLEV12BK	90 Degree Corner Vertical Elbow	12.00	13.50	13.50

Part No.	Description	Ladder Width	Height	Width
CLEV18BK	90 Degree Corner Vertical Elbow	18.00	13.50	13.50
CLEV24BK	90 Degree Corner Vertical Elbow	24.00	13.50	13.50

Where the CLEV Series Works Best

- Data centers and server rooms
- Telecom and network installations
- Structured cabling environments
- Overhead cable routing systems
- Installations requiring vertical direction changes

Best Applications for the CLEV Series

- Transitioning ladder rack pathways up or down
- Routing cables from overhead runs to different elevations
- Maintaining proper bend radius in vertical transitions
- Protecting fiber and high-performance cables from sharp bends
- Supporting structured cable routing systems

Tags: **ladder rack vertical elbow, cable ladder vertical elbow, vertical ladder rack turn, cable runway vertical elbow, 90 degree vertical elbow ladder rack, cable runway vertical 90** *Data subject to change without notice.*