Cable Ladder Rack Elevation Kit Multi-Tier Ladder Support *CLEK*

Series

Elevation kit designed to create multi-tier ladder rack systems for increased cable capacity and structured routing.



TAA COMPLIANT

MANUFACTURED IN NORTH AMERICA

TSCA COMPLIANT

RoHS

Key Features and Benefits

- 12-gauge steel construction provides heavy-duty structural support for multi-tier ladder rack installations.
- Enables stacking of ladder rack systems to create two or three levels of cable routing, increasing system capacity.
- Supports up to three (3) tiers of ladder rack for high-density cable environments.
- Universal design fits many ladder rack brands and supports all ladder widths.
- Includes one (1) set of brackets and all required mounting hardware for installation.
- Adjustable height ranges allow flexible spacing between ladder rack levels.
- Ideal for maximizing cable routing capacity without increasing floor space.
- Designed for structured cable separation and organization in complex installations.
- 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 CLEK Series ladder rack elevation kits provide a scalable solution for increasing cable routing capacity in overhead ladder rack systems. By enabling multi-tier configurations, they allow installers to expand cable pathways vertically without requiring additional floor space.

Constructed from heavy-duty steel, the CLEK Series supports structured, high-density cable routing in data centers, telecom rooms, and network environments.

Gallery





Part No.	Maximum Ladder Qty	First Level Min	First Level Max	Second Level Min	Second Level Max	Third Level Min	Third Level Max	Overall Height
CLEK0BK	1	2.00	6.00	n/a	n/a	n/a	n/a	7.50
CLEK1BK	1	2.00	12.00	n/a	n/a	n/a	n/a	13.50
CLEK2BK	2	2.00	12.00	14.00	24.00	n/a	n/a	25.50
CLEK3BK	3	2.00	12.00	14.00	24.00	26.00	36.00	37.50

Where the CLEK Series Works Best

- Data centers and server rooms
- Telecom and network installations
- High-density structured cabling environments

Best Applications for the CLEK Series

- Creating multi-tier ladder rack systems
- Increasing cable routing capacity without expanding footprint

- Facilities with limited floor space
- Multi-tier ladder rack deployments
- Separating cable types across different ladder levels
- Supporting high-density backbone cabling
- Scaling existing ladder rack infrastructure

Tags: **ladder rack elevation kit**, **multi tier ladder rack**, **cable runway elevation kit**, **ladder rack stacking kit**, **cable runway vertical support**, **ladder rack riser kit**, **cable ladder elevation bracket**

Data subject to change without notice.

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