

Horizontal Cable Lacing Bar Steel Cable Support Bar *CLB Series*

Horizontal cable lacing bar designed to support, secure, and relieve strain on cables in rack systems.

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Key Features and Benefits

- 0.25 in steel rod construction provides durable cable support and effective strain relief for IT, AV, and network installations.
- Lacing bar design provides a simple, effective anchor point for securing cables with hook and loop straps or cable ties.
- Reduces strain on connectors and ports by supporting cable weight behind rack-mounted equipment.
- Improves cable routing and airflow by maintaining proper cable paths and reducing congestion behind equipment.
- Ideal for use behind patch panels, switches, and servers to support cable bundles.
- Mounts to standard 19-inch EIA-compliant rack rails (1U form factor).
- Low-profile design maximizes usable rack space while adding essential cable support.
- Compatible with hook and loop straps such as our TS Series for clean, reusable cable bundling.
- TAA-compliant, manufactured in North America supports government procurement requirements and ensures consistent quality.
- Black powder coat finish (GREENGUARD, TSCA, RoHS compliant) supports indoor air quality and environmental compliance.

The CLB Series horizontal cable lacing bars provide a simple and effective solution for supporting and securing cables in 19-inch rack systems. Designed as a rear cable support bar, they help reduce strain on connectors and maintain clean cable routing paths behind equipment.

Unlike traditional cable managers that organize cables visually, lacing bars act as structural support components. By anchoring cable bundles, they improve airflow, reduce clutter, and enhance long-term reliability in rack installations.



This product is available for ODM private label. [Click here to learn more.](#)

Gallery



Accessories

- Hardware for Rack Mounting Solutions

Part No.	Overall Dimensions			Rod Thickness	Offset Angle
	Height	Width	Depth		
CLB190BK	0.44	19.00	0.00	0.25	n/a
CLB192BK	0.44	19.00	2.00	0.25	75 Degrees
CLB194BK	0.44	19.00	4.00	0.25	75 Degrees

Where the CLB Series Works Best

- Data centers and IT rooms.
- Network and telecom installations.
- AV and broadcast environments.
- Structured cabling deployments.
- Installations requiring rear cable support.

Best Applications for the CLB Series

- Supporting cable bundles behind patch panels and switches.
- Providing strain relief for network and power cables.
- Maintaining clean cable routing paths in rack systems.
- Reducing cable stress and improving connector longevity.
- Enhancing airflow by keeping cables organized and elevated.

Tags: **cable lacing bar, rack lacing bar, cable support bar, horizontal lacing bar, rack cable support, server rack cable bar, lace bar** *Data subject to change without notice.*