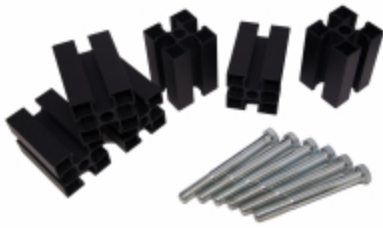


24-Inch to 19-Inch Rack Rail Adapter Kit *CAK Series*

Convert 24-inch C2F24 cabinet frames to standard 19-inch rack mounting while creating additional space for cable routing and vertical cable management.

Key Features and Benefits



- Extruded aluminum construction provides a lightweight yet durable solution for adapting 24-inch cabinet frames to industry-standard 19-inch rack mounting.
- Converts 24-inch C2F24 cabinet frames into standard 19-inch EIA rack mounting, allowing virtually any 19-inch rack equipment to be installed.
- Creates additional wiring space along both sides of mounted equipment, making cable routing cleaner and reducing congestion around switches, patch panels, and other rack devices.
- Provides space for vertical cable managers, helping organize high-density cabling without sacrificing rack capacity.
- Installs between the panel rail and horizontal C-channel using the included mounting hardware for straightforward installation.
- Kit includes six adapter brackets and all required mounting hardware for one complete pair of rack rails.
- Black anodized finish provides excellent corrosion resistance and a professional appearance.
- Manufactured in North America within an ISO 9001 certified facility.
- TAA-compliant.
- RoHS compliant.

The CAK Series Rail Mount Adapter Kit converts Hammond C2F24 24-inch cabinet frames into standard 19-inch rack mounting while adding valuable cable management space along both sides of installed equipment. This allows organizations to standardize on industry-standard 19-inch servers, switches, patch panels, and communications equipment without giving up the benefits of a wider cabinet.

By moving the rack rails inward, the CAK Series creates room for cleaner cable routing and supports the use of vertical cable managers. Manufactured from durable extruded aluminum and supplied with all required mounting hardware, it provides a simple upgrade for high-density network, telecommunications, and industrial installations.

Part No.	Mounting Width	
	From	To
CAK1924	24.00	19.00

Where the CAK Series Works Best

- High-density network cabinets requiring improved cable routing.
- Telecommunications installations with large cable bundles.
- Data center cabinets using standard 19-inch equipment.
- Applications where vertical cable management is required.

Best Applications

- Converting 24-inch cabinet frames to 19-inch rack mounting.
- Creating additional side cable routing space.
- Supporting vertical cable managers.

- Cabinet upgrades that convert 24-inch frames to industry-standard 19-inch rack mounting.
- Installations needing additional clearance beside rack-mounted equipment.
- Installing standard 19-inch servers, switches, and patch panels.
- Improving airflow and cable organization in high-density cabinets.

Tags: **24 inch rack adapter, 19 inch rack conversion, rack rail adapter, cabinet rail adapter, rack width adapter, rack conversion kit, rack mounting adapter, cable management adapter**

Data subject to change without notice.

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