Universal Rack & Cabinet Joining Kit *GKIT Series*

Join compatible Hammond open frame racks and rack cabinets to create stronger, more stable multi-bay installations.



RoHS

Key Features and Benefits

- Heavy-duty steel joining hardware securely connects adjacent Hammond open frame racks and rack cabinets to create a stronger, more rigid installation.
- Connects cabinets or racks at multiple points along the vertical frame, improving overall stability and reducing movement during equipment installation and maintenance.
- Helps maintain alignment across multi-bay installations for a clean, professional appearance.
- Complete kit includes eight screws, washers, and nuts for quick installation.
- Compatible with **2-post and 4-post open frame racks**, plus **C4**, **C4RR**, **CLC**, **DCZ4**, and **H1** Series rack cabinets.
- Ideal for expanding existing installations without modifying cabinet frames.
- Improves rigidity when supporting heavy rack-mounted equipment across multiple bays.
- Manufactured for long-term performance in commercial, industrial, and data center environments.
- RoHS and REACH compliant.

The GKIT Series Universal Rack & Cabinet Joining Kit securely connects compatible Hammond open frame racks and enclosed rack cabinets to create a stronger, more stable multi-bay installation. By fastening adjacent frames together at multiple locations, the kit improves rigidity, maintains cabinet alignment, and reduces movement when installing or servicing equipment.

Designed for Hammond's premium rack portfolio, the GKIT is compatible with 2-post and 4-post open frame racks, along with C4, C4RR, CLC, DCZ4, and H1 cabinet series. Whether expanding an existing installation or building a new equipment row, the GKIT helps create a professional, unified rack system that is easier to install and maintain.

When Another Product May Be a Better Choice

- When joining C2 or C2RR cabinet series, choose the **CGH01** Cabinet Baying & Joining Kit, which is designed specifically for those cabinet platforms.

Part No.	GKIT

Where the GKIT Series Works Best

- Data centers with multiple rack cabinets.
- Telecommunications and networking rooms.
- Industrial automation and control systems.
- AV and broadcast equipment installations.

Best Applications

- Joining adjacent open frame racks.
- Connecting multiple enclosed rack cabinets.
- Increasing stability in multi-bay installations.
- Maintaining cabinet alignment across equipment rows.

- Multi-bay open frame rack installations.
- Expanding existing cabinet rows.
- Building scalable rack systems that can grow over time.

Tags: **cabinet joining kit**, **cabinet baying kit**, **rack joining kit**, **rack baying kit**, **rack joining hardware** *Data subject to change without notice.*

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