Cabinet Baying & Joining Kit for C2 Cabinets *CGH01 Series*

Securely join adjacent C2 and C2RR rack cabinets to create a stronger, more stable multi-cabinet installation.



TAA COMPLIANT

MANUFACTURED IN NORTH AMERICA

RoHS

Key Features and Benefits

- Steel joining hardware securely connects two adjacent **C2** and **C2RR** cabinets to create a rigid, unified cabinet row.
- Connects cabinets at six points along the vertical frame, significantly increasing overall cabinet stability.
- Helps maintain cabinet alignment across multi-bay installations for a cleaner, more professional appearance.
- Reduces cabinet movement when installing or servicing heavy rack-mounted equipment.
- Complete kit includes six 1/4-20 hex bolts, twelve hex nuts, and twelve split lock washers for straightforward installation.
    - Six (6) 1/4-20, 0.75" in length, 3/4" hex bolts,
    - Twelve (12) 1.625" length hex nuts,
    - Twelve (12) 1/4" split lock washers.
- Specifically designed for Hammond C2 and C2RR cabinet series to ensure proper fit and performance.
- Supports expansion of existing cabinet rows without custom fabrication.
- RoHS and REACH compliant.

The CGH01 Series Cabinet Baying and Joining Kit provides a simple and reliable way to connect adjacent Hammond C2 and C2RR rack cabinets into a single, stable installation. By fastening cabinets together at six locations along the vertical frame, the kit improves rigidity, minimizes cabinet movement, and creates a professional multi-cabinet lineup.

Whether expanding an existing network room, building a new data center row, or creating a larger equipment installation, the CGH01 Series helps cabinets perform as a unified system while improving long-term stability and alignment. Each kit includes all required mounting hardware for installation.

Part No.	CGH01

Where the CGH01 Series Works Best

- Multi-cabinet server cabinet installations.
- Data centers and server rooms.
- Telecommunications and networking facilities.
- Industrial control rooms with multiple equipment cabinets.
- AV and broadcast equipment installations.
- Expanding existing C2 cabinet rows.

Best Applications

- Joining two C2 or C2RR cabinets together.
- Creating continuous rows of rack cabinets.
- Increasing cabinet stability in high-density installations.
- Expanding existing cabinet deployments.
- Building larger equipment rooms with aligned cabinet rows.

Tags: **cabinet baying kit**, **cabinet joining kit**, **cabinet ganging kit**, **rack cabinet joining kit**, **rack cabinet baying kit**, **cabinet connection kit**, **enclosure joining kit**, **rack joining hardware**, **cabinet**

Data subject to change without notice.

linking kit, **cabinet coupling kit**, **rack cabinet ganging hardware**

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