

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.

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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