Rack & Cabinet Bolt Down Kits *BOLTDOWN Series*

Secure rack cabinets and open frame racks to concrete or raised floors for improved stability, safety, and seismic compliance where required.



TAA COMPLIANT

RoHS

Key Features and Benefits

- Securely anchors rack cabinets and open frame racks to concrete or raised floors to reduce movement and improve installation stability.
- C4K-Z4 kit is required to maintain the published seismic rating of compatible Hammond seismic products.
- CBDK4 kit secures C2 cabinets to raised floor tiles for improved stability in non-seismic applications. It does not provide or maintain a seismic rating.
- Suitable for both new installations and retrofit projects where permanent floor anchoring is required.
- Includes four heavy-duty anchors for complete cabinet installation.
- Compatible with H1, C4, CLC, DCZ4, Hammond open frame racks, and C2 cabinets, depending on the kit selected.
- Can also be used in non-seismic applications where additional cabinet stability is desired.
- Casters must be removed before installing the bolt-down kit.
- Manufactured in North America within an ISO 9001 certified facility.
- TAA-compliant, RoHS compliant, and REACH compliant.

C4K-Z4 Features

- Securely attaches rack or cabinet to a concrete floor.
- 3/8" anchors.
- Required for seismic-rated products.

CBDK4 Features

- Secures **C2** cabinet to raised floor tile.
- 3/8-16 anchors for concrete floor mounting.
- Does not maintain a seismic rating of any kind.

The BOLTDOWN Series securely anchors Hammond rack cabinets and open frame racks to concrete or raised floors, helping improve installation stability while supporting seismic compliance where required. Designed for both permanent installations and retrofit projects, these kits provide a dependable anchoring solution for data centers, telecommunications rooms, industrial facilities, and critical infrastructure.

The C4K-Z4 kit is required to maintain the seismic rating of compatible Hammond H1, C4, CLC, DCZ4, and open rack products, while the CBDK4 kit secures C2 cabinets to raised floor systems for non-seismic applications. Each kit includes the hardware needed for a complete installation and is manufactured in North America for long-term reliability.

Part No.	For Use With	Bolt Diameter	Bolt Length	Qty Included
C4K-Z4	DCZ4. C4, H1, CLC Series, and Open Racks	0.38	5.00	4
CBDK4	C2 Series	0.38	5.50	4

Where the BOLTDOWN Series Works Best

- Mission-critical facilities requiring anchored rack installations.
- Data centers and colocation facilities.
- Telecommunications and network equipment rooms.
- Industrial automation and manufacturing plants.
- Utility and critical infrastructure installations.
- Seismic installations requiring certified cabinet anchoring.
- Raised floor environments where cabinet movement must be minimized.

Best Applications

- Anchoring rack cabinets to concrete floors.
- Securing cabinets installed on raised floor systems.
- Maintaining the seismic rating of compatible Hammond cabinets and racks.
- Preventing cabinet movement in high-traffic equipment rooms.
- Permanently securing network, server, telecommunications, and industrial equipment cabinets.

Tags: **rack bolt down kit**, **cabinet anchor kit**, **rack anchoring kit**, **equipment anchor kit**, **floor mounting kit**, **seismic anchor kit**, **rack floor anchor**, **cabinet bolt kit**, **rack restraint kit**, **rack hold down kit**, **rack anchor bolts**, **cabinet anchoring hardware**

Data subject to change without notice.

© 2026. Hammond Manufacturing Ltd. All rights reserved.