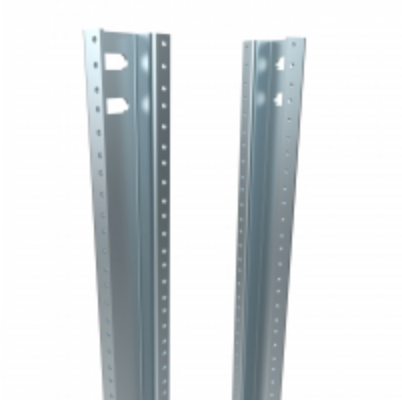
Rack Mount Rails for C2 & REFK Cabinets *CCR Series*

Factory replacement and expansion combination rails for C2 and REFK cabinets with threaded or square-hole mounting options.







TAA COMPLIANT

EIA STANDARDS

MANUFACTURED IN NORTH AMERICA

RoHS

Key Features and Benefits

- Heavy-duty 10-gauge steel construction provides a rigid mounting platform for servers, networking equipment, industrial controls, AV equipment, and other rack-mounted devices.
- Designed specifically for **C2** and **REFK** cabinet series, allowing damaged rails to be replaced, additional mounting positions to be added, or cabinets to be converted between threaded and square-hole mounting styles.
- Available with EIA-310 compliant 10-32 threaded holes (CCR) or square-hole mounting (CPR) to support virtually any standard rack equipment.
- Combination rail design provides front rack mounting while also allowing compatible accessories to mount directly to the side of the rail, expanding installation possibilities for shelves, cable management, and specialty accessories.
- Precision 1U rack unit markings simplify equipment installation, alignment, and future expansion.
- Installs vertically using the included **strut mounting hardware** for quick replacement or cabinet upgrades. Rack mounting hardware is sold separately.
- **Zinc plated finish** provides excellent corrosion resistance while improving electrical grounding continuity throughout the cabinet.
- Manufactured in North America for dependable quality and availability.
- TAA-compliant, manufactured in North America within an ISO 9001 certified facility.
- RoHS compliant.

The CCR Series Rack Mount Rails are factory-engineered replacement and expansion rails for Hammond C2 and REFK cabinet systems. Available with either 10-32 threaded or square-hole EIA-310 mounting, they allow cabinets to be configured for virtually any standard rack-mounted equipment while maintaining full compatibility with the cabinet platform.

Unlike conventional rack rails, the CCR Series features a combination rail design that supports both front rack mounting and side-mounted accessories. This makes it an excellent solution for industrial automation, test and measurement, telecommunications, and custom equipment installations where additional mounting flexibility is required. Manufactured in North America, the CCR Series delivers a durable, professional mounting solution for cabinet upgrades, replacements, and new installations.

Note that combination rails may conflict with rack slides due to the accessory rail.

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Part No. Tapped Rail	Part No. Square Hole L-Rail	Rack Units	Overall Dimensions Height	Width	Depth
CCR22TZPL	-	13U	22.75	0.86	2.45
CCR35TZPL	CPR35SZPL	20U	35.00	0.86	2.45
CCR42TZPL	CPR42SZPL	24U	42.00	0.86	2.45
CCR49TZPL	-	28U	49.00	0.86	2.45
CCR54TZPL	-	31U	54.00	0.86	2.45
CCR56TZPL	CPR56SZPL	32U	56.00	0.86	2.45
CCR63TZPL	CPR63SZPL	36U	63.00	0.86	2.45
CCR70TZPL	CPR70SZPL	40U	70.00	0.86	2.45
CCR77TZPL	CPR77SZPL	44U	77.00	0.86	2.45
CCR78TZPL	CPR78SZPL	45U	78.75	0.86	2.45
CCR84TZPL	-	48U	84.00	0.86	2.45
CCR85TZPL	CPR85SZPL	49U	85.75	0.86	2.45

Where the CCR Series Works Best

- C2 modular cabinet systems.
- REFK rack cabinets.
- Industrial automation and control systems.
- Test and measurement equipment.
- Telecommunications facilities.
- OEM equipment installations.

Best Applications

- Replacing damaged rack rails.
- Converting between threaded and square-hole mounting.
- Supporting standard 19-inch rack equipment.
- Mounting compatible side-accessories using the combination rail profile.
- Refurbishing or upgrading existing C2 and REFK cabinets.

Tags: **Replacement rack mounting rails for C2 and REFK cabinet series. Available with 10-32 threaded or square-hole mounting and combination side mounting for rack accessories.**

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