

Universal Four Post Rack Kit 2-Post to 4-Post Rack Conversion

FPRK Series

Convert two compatible 2-post racks into a fully adjustable 4-post rack while maintaining industry certifications.

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Key Features and Benefits

- 16-gauge steel construction converts two compatible 2-post racks into a rigid 4-post rack frame, providing additional support for deeper and heavier rack-mounted equipment.
- Universal design fits any EIA-310-E compliant rack with mounting rails on both sides, allowing compatibility with Hammond and most third-party rack manufacturers.
- Available in two adjustable depth ranges, 22 to 34 inches and 26 to 42 inches, to accommodate a wide variety of equipment depths and installation requirements.
- Compatible with 10-32 threaded, 12-24 threaded, and square-hole rack rails, simplifying integration into mixed rack environments.
- Includes four support angles, two sets of mounting brackets, and all required installation hardware for quick installation and consistent rack spacing.
- Simple bolt-on installation upgrades existing rack infrastructure without replacing installed racks, reducing project costs and deployment time.
- Maintains UL, Telcordia GR-63-CORE, and seismic compliance when installed with compatible Hammond racks, helping preserve rack certifications.
- Manufactured in North America, ensuring consistent quality, materials, and production standards.
- TAA-compliant, manufactured in North America within an ISO 9001 certified facility.
- Black powder coat finish (GREENGUARD Gold Certified, TSCA, and RoHS compliant) provides a durable, environmentally responsible finish.

The FPRK Series Universal Four Post Rack Kit provides a cost-effective way to convert two compatible 2-post racks into a stable, adjustable-depth 4-post rack without replacing existing infrastructure. Designed to work with Hammond and most industry-standard EIA-310-E compliant racks, the kit supports a wide range of equipment while preserving valuable floor space and reducing installation costs.

Available in two adjustable depth ranges, the FPRK Series is compatible with threaded and square-hole rack rails and maintains UL, Telcordia GR-63-CORE, and seismic standards when installed on compatible Hammond racks. Manufactured in North America, it offers a practical upgrade path for expanding rack capabilities while protecting existing investments.

Gallery





Part No.	Overall Dimensions	RB-2P / RB-2PA / DNRRHDW		Installed on DRZ4	
	Height	Min Depth	Max Depth	Min Depth	Max Depth
FPRK2234BK	3.50	28.00	40.00	34.00	46.00
FPRK2642BK	3.50	29.00	45.00	38.00	54.00

Where the FPRK Series Works Best

- Data centers and server rooms.
- Telecommunications facilities.
- Industrial automation systems.
- Network closets.
- Retrofit and rack expansion projects.
- Applications requiring 4-post equipment support without replacing existing racks.

Best Applications for the FPRK Series

- Converting existing 2-post racks into 4-post rack systems.
- Supporting deeper servers, UPS systems, and network equipment.
- Upgrading rack infrastructure while minimizing project costs.
- Standardizing mixed rack environments.
- Expanding rack capacity while maintaining existing certifications.

Tags: **Four Post Rack Assemblies, Rack-to-Frame Conversion Kit, 2 Post to 4 Post Extension Bracket Kit, 4-Piece Rack Conversion Kit, Rack Conversion Kit**

Data subject to change without notice.