

Rack Mount Swing Frame for Series 2000 Consoles *S2CSWF Series*

Swing-out rack mounting frame for integrating 19-inch or 24-inch rack equipment into Hammond Series 2000 operator consoles.



Key Features and Benefits

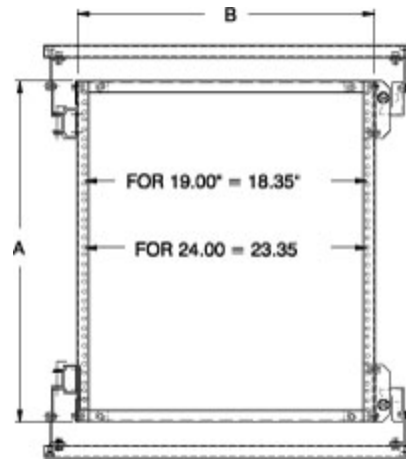
- Heavy-duty steel construction provides a rigid mounting platform for industrial computers, network switches, PLCs, communications equipment, AV equipment, and other rack-mounted devices.
- Designed specifically for Hammond Series 2000 operator consoles, allowing standard rack equipment to be integrated directly into console bases, turrets, and terminal enclosures.
- Available in both 19-inch and 24-inch rack mounting widths, supporting a broad range of commercial and industrial rack equipment.
- Variable-depth design allows the frame to be positioned front-to-rear for optimal equipment placement, cable routing, and door clearance.
- Installs with either left-hand or right-hand hinging, allowing the swing direction to be configured for the installation environment.
- Swing-out design provides convenient rear access for wiring, servicing, equipment replacement, and future expansion without removing mounted equipment.
- Compatible with Series 2000 Rail Support Kits (sold separately) for secure installation into console assemblies. Clip nuts are required when mounting to punched rails.
- Available in 8U turret/terminal and 12U base configurations to match Series 2000 console layouts.
- Finished in a durable textured black powder coat to complement Series 2000 console interiors.
- Manufactured in North America.
- TAA-compliant for GSA Schedule purchases.
- RoHS compliant.

The S2CSWF Series Rack Mount Swing Frame allows standard 19-inch and 24-inch rack equipment to be integrated into Hammond Series 2000 operator consoles while maintaining convenient rear access for servicing and cable management. Designed for industrial automation, process control, utilities, and manufacturing environments, the swing frame creates a secure mounting platform without sacrificing serviceability.

Its adjustable mounting depth and configurable left- or right-hand hinging allow the frame to be tailored to the application, while the swing-out design gives technicians easy access to rear connections during installation, maintenance, and upgrades. Available for both console bases and turret sections, the S2CSWF Series provides a flexible rack mounting solution for modern operator interface systems.

Gallery





Part No.	Fits Console Unit	Fits Console Size	Panel		A	B
			Width	Height		
2CSFT19	Turrets/Terminal	24,36,48,60	19"	8U	15.75	19.28
2CSFT24	Turrets/Terminal	36,48,60	24"	8U	15.75	24.28
2CSFB19	Bases	24,36,48,60	19"	12U	22.09	19.28
2CSFB24	Bases	36,48,60	24"	12U	22.09	24.28

Where the S2CSWF Series Works Best

- Industrial operator consoles.
- Manufacturing control rooms.
- Process automation systems.
- SCADA and HMI workstations.
- Utility and infrastructure control centers.
- Transportation and control room applications.

Best Applications

- Installing industrial PCs and rack computers.
- Mounting Ethernet switches and communications equipment.
- Integrating PLC and automation hardware.
- Supporting industrial networking equipment.
- Creating serviceable rack installations inside operator consoles.

Tags: **rack mount swing frame, console rack frame, operator console rack, 19 inch swing frame, 24 inch rack frame, industrial rack frame, swing out rack frame, control console rack** *Data subject to change without notice.*