

Vertical Cable Manager with Door for H1 Server Cabinets *H1VFM*

Series

Vertical finger cable manager with door designed for structured cable routing inside server cabinets.



Key Features and Benefits

- 16-gauge steel body provides durable vertical cable routing and support within server cabinet environments.
- Fingers and door clips are molded from UL94-V0 rated polycarbonate, supporting cable protection and enhanced safety.
- Removable aluminum cover provides cable containment and a clean, professional installation.
- Designed to mount vertically to cabinet rails, enabling structured cable routing within enclosed rack systems.
- Finger-style duct organizes cables at each rack unit for improved accessibility and cable separation.
- Available in multiple widths to support varying cable density requirements.
- Optimized for use with Hammond **H1 server cabinets** for a fully integrated cable management solution.
- Supports routing of fiber, Cat6/6A, and coax cables in high-density cabinet environments.
- Includes mounting hardware for quick installation.
- TAA-compliant, manufactured in North America supports government procurement requirements and ensures consistent quality.
- Black powder coat finish (GREENGUARD, TSCA, RoHS compliant) supports indoor air quality and environmental compliance.

The H1VFM Series vertical cable managers provide a structured solution for routing and organizing cables within server cabinets. Designed specifically for Hammond H1 cabinets, they integrate directly into the rack to support high-density cable management while maintaining accessibility and airflow.

With steel construction, UL94-V0 rated polycarbonate fingers, and a removable aluminum cover, the H1VFM Series delivers durable, organized cable routing for modern data center and network environments.

Gallery





	24" Width Includes one (1) Finger Vertical without a Cover	30" Width Includes two (2) Finger Verticals with Cover	31.5" Width Includes two (2) Finger Verticals with Cover	Manager Depth
Compatible with H1 Cabinet Height				
42U	H1VFM42UBK	H1VPMC3042UBK	H1VPMC3142UBK	7.00
45U	H1VFM45UBK	H1VPMC3045UBK	H1VPMC3145UBK	7.00
48U	H1VFM48UBK	H1VPMC3048UBK	H1VPMC3148UBK	7.00
52U	H1VFM52UBK	H1VPMC3052UBK	H1VPMC3152UBK	7.00

Where the H1VFM Series Works Best

- Server cabinets in data centers
- Network and telecom installations
- High-density IT environments
- Enterprise infrastructure deployments

Best Applications for the H1VFM Series

- Managing vertical cable runs inside server cabinets
- Organizing high-density patching environments
- Supporting structured cable routing in enclosed racks
- Improving airflow and serviceability within cabinets

- Cabinet-based rack systems
- Maintaining clean and professional cabinet installations

Tags: **vertical cable manager cabinet, server cabinet cable manager, finger duct cable manager, cabinet cable organizer, rack cabinet cable management, vertical cable routing cabinet** *Data subject to change without notice.*

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