

## VERSARACK WALL-MOUNT OPEN FRAME RACK



### FEATURES

- Designed to accommodate all standard 19-inch rack equipment
- Easy, single-tool assembly reduces installation time and cost
- Spring-load pivot pins provide for either left or right hinging; pins can be arranged in unlocked or locked position
- Preassembled for fast, time-saving installation
- Temporary mounting bracket allows for rapid, single-person wall installation
- UL double lug ground holes provide easy adherence to local bonding and grounding codes
- Cable tie down points, sized for up to 1-inch Velcro® straps, provided in horizontal and vertical positions in multiple locations
- Standard 12- or 24-inch deep offering to accommodate various applications
- Open design provides for maximum access to cables and equipment
- 19-inch rack fasteners (Phillips head, pilot point, black) 12-24, quantity 20, included with rack
- Smart packaging with hand-carrying holes allows for easy transportation

### SPECIFICATIONS

- Wall section made of heavy gauge, cold rolled steel construction
- Welded pivoting rack section constructed of steel
- Tapped 12-24 holes per EIA Universal pattern standards (1/4-5/8-5/8-1/4)

### FINISH

- Pretreated steel coated with RAL 9005 black textured, low-gloss polyester powder paint
- Hardware is clear or plated black
- Rack 12-24 fasteners plated black

### LOAD RATING

Static working load rating is 100 lbs. (45 kg) for all sizes

### ACCESSORIES

Vertical Cable Managers  
 D-Ring Cable Manager  
 Blanking Panels  
 Grounding kits  
 PDUs  
 Shelves

### BULLETIN: DOFRW

### INDUSTRY STANDARDS

UL 2416 Listed; File Number E230874  
 Rated to 100 lbs. with a 4X safety factor

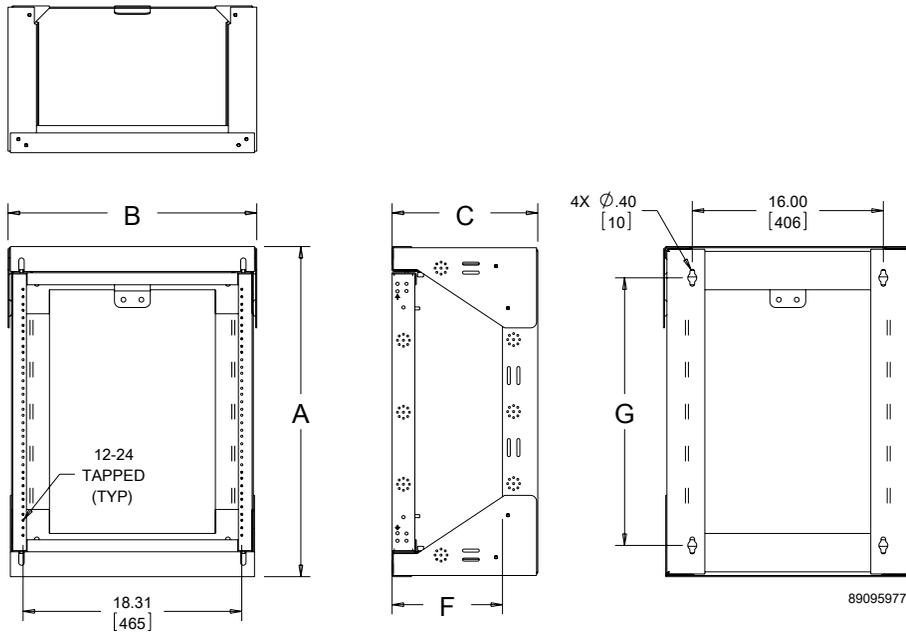
EIA 310-D

### APPLICATION

VERSARACK is used for wall mounting and securing 19-inch rack equipment for Telecommunication Rooms and other locations. The rack provides for either left or right hinging to accommodate a variety of applications. These open frame racks are ideal for high-density cabling application. VERSARACK is ideal for IDFs (Intermediate Distribution Frames), remote 19-inch rack equipment, building automation, security and many other applications.

### Standard Product

Catalog Number	AxBxC in./mm	F in./mm	G in./mm	Rack Units	Vertical Cable Manager Accessory
E19SWM12U12	27.80 x 20.91 x 12.28	9.24	22.30	12	E19C12U
	706 x 531 x 312	235	566		
E19SWM12U24	27.80 x 20.91 x 24.29	21.24	22.30	12	E19C12U
	706 x 531 x 617	540	22.30		
E19SWM20U12	41.81 x 20.91 x 12.28	9.24	36.31	20	E19C20U
	1062 x 531 x 312	235	922		
E19SWM20U24	41.81 x 20.91 x 24.29	21.24	36.31	20	E19C20U
	1062 x 531 x 617	540	922		
E19SWM25U12	50.59 x 20.91 x 12.28	9.24	45.09	25	E19C25U
	1285 x 531 x 312	235	1145		
E19SWM25U24	50.59 x 20.91 x 24.29	21.24	45.09	25	E19C25U
	1285 x 531 x 617	540	1145		

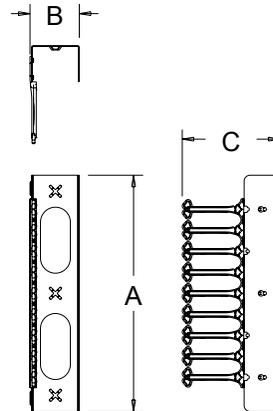


**VERSARACK VERTICAL CABLE MANAGER**



VERSARACK offers a complimentary vertical cable manager that easily attaches to the right or left side of Swing-Out Rack. Each accessory includes one fully-assembled manager with retaining hardware and installation instructions. One or two can be attached to fit the application. The manager is made of formed steel with composite support fingers. The vertical cable managers provides for easy and convenient cable management for high-density applications.

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**Standard Product**

Catalog Number	AxBxC in./mm	Use With
E19C12U	19.69 x 4.13 x 8.19 500 x 105 x 208	E19SWM12U12 or E19SWM12U24
E19C20U	28.66 x 4.13 x 8.19 728 x 105 x 208	E19SWM20U12 or E19SWM20U24
E19C25U	40.51 x 4.13 x 8.19 1029 x 105 x 208	E19SWM25U12 or E19SWM25U24

**VERSARACK HARDWARE KIT**



Kit consists of (8) 1/4-20x.625 hex head cap screws; (4) grounding lock washers; (1) mounting bracket; (20) 12-24x.625 pilot point screws; and installation instructions.

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**Standard Product**

Catalog Number	Description
EVKIT	VERSARACK hardware kit