

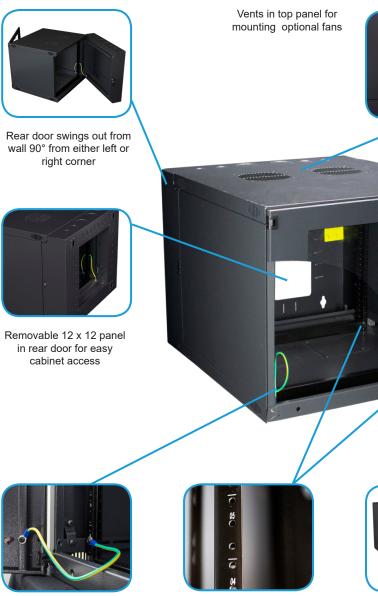
## Double Hinge Swing Out Wall Mount Cabinets

9U, 12U & 15U



Vericom<sup>®</sup> Double Hinge Swing Out Wall Mount Cabinets are a great solution for networking, security, and AV installations where access to the back of the equipment is important. Compatible with all standard 19-inch EIA equipment, these cabinets feature a swing-out design that also allows the rear section to completely disconnect from the cabinet, making installation a breeze.

Constructed of cold rolled, powder-coated 19-gauge steel, these swing out wall mount cabinets have a maximum load capacity of 100 pounds and are available in 9U, 12U, and 15U racking heights. Ships unassembled and flat packed for easy on-site handling.





# Front and rear doors equipped with ground wires

Mounting rails, complete with 10-32 tapped holes and easy to read RU markings Removable, reversible & lockable steel front door equipped with full panel acrylic window

## Benefits

### **Security & Protection**

- Locking front and rear doors prevent unauthorized access to equipment
- Two sets of rails provide a stable mounting structure
- Doors are grounded to the cabinet frame

## Flexibility

- Multiple cable entry options provide greater flexibility during installation
- Mounting rails are adjustable to match a variety of equipment sizes
- Doors are removable for convenient access to equipment

#### Multi-Use

- Available in three sizes to fit in a variety of environments where space is limited
- Top and bottom panel vents to optimize cooling of equipment
- Adaptable for use in network, security and audio/visual installations

#### **Key Features**

- Cable entry on top, bottom and back
- · Lace points to reduce cable clutter
- Lockable acrylic front door is removable and reversible
- Removable rear door swings out from wall 90° for accessibility

Engineered Solutions Made to Order for Tomorrow's Technology



# **Double Hinge Swing Out** Wall Mount Cabinets

9U, 12U & 15U

Front Door

Back Door

Side Panels

Top Panel

## **Product Dimensions**

ltem Number	Product Dimensions (H x W x D)	Rack Unit Quantity	Max. Usable Depth	Static Load Capacity
RWCDH09	18.11" x 21.25" x 23.62"	9U	20.5"	100 lbs.
RWCDH12	23.43" x 21.25" x 23.62"	12U	20.5"	100 lbs.
RWCDH15	28.54" x 21.25" x 23.62"	15U	20.5"	100 lbs.

## **Optional Accessories**

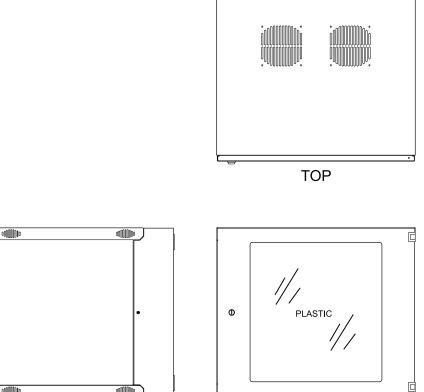
ltem Number	Product Description	ltem Compatibility
RAMS4D1	Horizontal D-Ring Cable Manager (4 rings, steel), 1U	RWCDH09, RWCDH12, RWCDH15
RAFND02	Double Fan, 150 CFM	RWCDH09, RWCDH12, RWCDH15
RASC122	12" Cantilever Shelf, 2U	RWCDH09, RWCDH12, RWCDH15
RASA231	Adjustable Depth Wall Cabinet Shelf, 1U	RWCDH09, RWCDH12, RWCDH15
RAMSFD1	Horizontal Finger Duct Cable Manager (Steel), 1U	RWCSF09, RWCSF12, RWCSF15

Additional accessories available. For a complete list visit vericomsolutions.com

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## **Technical Illustration**



#### o(()))(**)**() o))))))o FRONT SIDE Engineered Solutions Made to Order for Tomorrow's Technology

Top Panel	Located at Back: (2) <sup>3</sup> / <sub>4</sub> " , (2) 1" and (2) 2" Knockouts		
	Ventilation Holes		
Bottom Panel	(6) Knock-Out Cable Entry Holes Located at Back: (2) <sup>3</sup> / <sub>4</sub> ", (2) 1" and (2) 2" Knockouts		
	Two Pairs of Mounting Rails		
	Adjustable Depth Rails (3" Range)		
Equipment Support	1.75" RU Spacing, Marked and Numbered on Rails		
	19" W, EIA-310-D Universal Hole Spacing		
	10-32 Threaded Holes		
Grounding 14 AWG Ground Wire Connects Doors to Cabinet Frame			
Finish	Black Powder Coat		
Static Loading Capacity	100 lbs.		
Included Accessories	(2) Grounding Kit (48) 10-32 Mounting Screws & Washers (1) Paper Mounting Template (2) Keys		
Compliance	ANSI/EIA RS-310D IEC60297-2 DIN41494; Part 1 DIN41494; Part 7		
ANSI			



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## Specifications

Window, Opens Full 180°

Left Or Right Corner 12" x 12" Removable Panel

Multiple Lace Points

Solid, Built into Frame

16" Apart

Removable, Reversible & Lockable Steel Frame with Full Panel Acrylic

Swings Out From Wall 90° From Either

Wall Mounting Keyholes Spaced

Ventilation Holes for Optional Fans (6) Knock-Out Cable Entry Holes