



Rack & Cabinet Systems



Industry Capabilities & Compliance

In order to remain relevant in the ever-changing technologies and communications community, Vericom utilizes a state-of-the-art research and development center and 5+ major manufacturing facilities, capable of producing 60K cabinets, 2.1B feet of data cable, 20M patch cords, and 40M HDMI cables.

Built to meet or surpass industry standards for quality and performance, compliance is a top priority. With a history of meeting the challenges industry professionals face, Vericom is the relationship of choice for those customers in the pursuit of innovation.



Custom Configuration & Delivery Options

For customers that know the specifications of their installation, Vericom can easily incorporate accessories or help to outfit a custom solution to meet those requirements. We have flexibility to offer customizable shipping options, such as flat-pack IT enclosures that can be built onsite when space is a premium. When special delivery services are required, Vericom can provide a complete list of service options for review.

Vericom® Rack & Cabinet Systems

Vericom's Rack & Cabinet Systems are designed to provide the highest level of performance possible at the best value. We offer a wide range of solutions to suit your needs, including but not limited to: data enclosures, aisle containment, cable runway, power distribution and more.

For your convenience, we offer two alternative lines to suit your specific application.

VGS™ (Vericom Global Solutions)

Our full project solutions line, designed with the future of your business in mind. This line has been tested and certified to meet or exceed the most current industry standards and is guaranteed to stand the test of time.

VGC™ (Vericom Global Commodity)

Our global commodity line provides an economical price savvy solution, designed, tested and certified to suit current light commercial or residential applications.

Brand Values & Philosophy

We strive every day to make Vericom the world's most desirable network infrastructure and connectivity solutions provider to work for and partner with. Our desire to be the best in our field by offering quality products with integrity is a driving force to provide our customers with product offerings that remain relevant throughout the ever-changing data technologies and communications community.

We offer "The Future Of Technology- Today."

For more complete, detailed specifications and information on an individual product please request a specification sheet from a Vericom representative or visit our website at vericomsolutions.com.

Our Customer Support Team is available during our normal business hours: Monday - Friday: 8:00 a.m. - 8:00 pm EST

Contact us with any questions you may have regarding our products or services at:

Phone 865-671-4455

Email: sales@vericomsolutions.com



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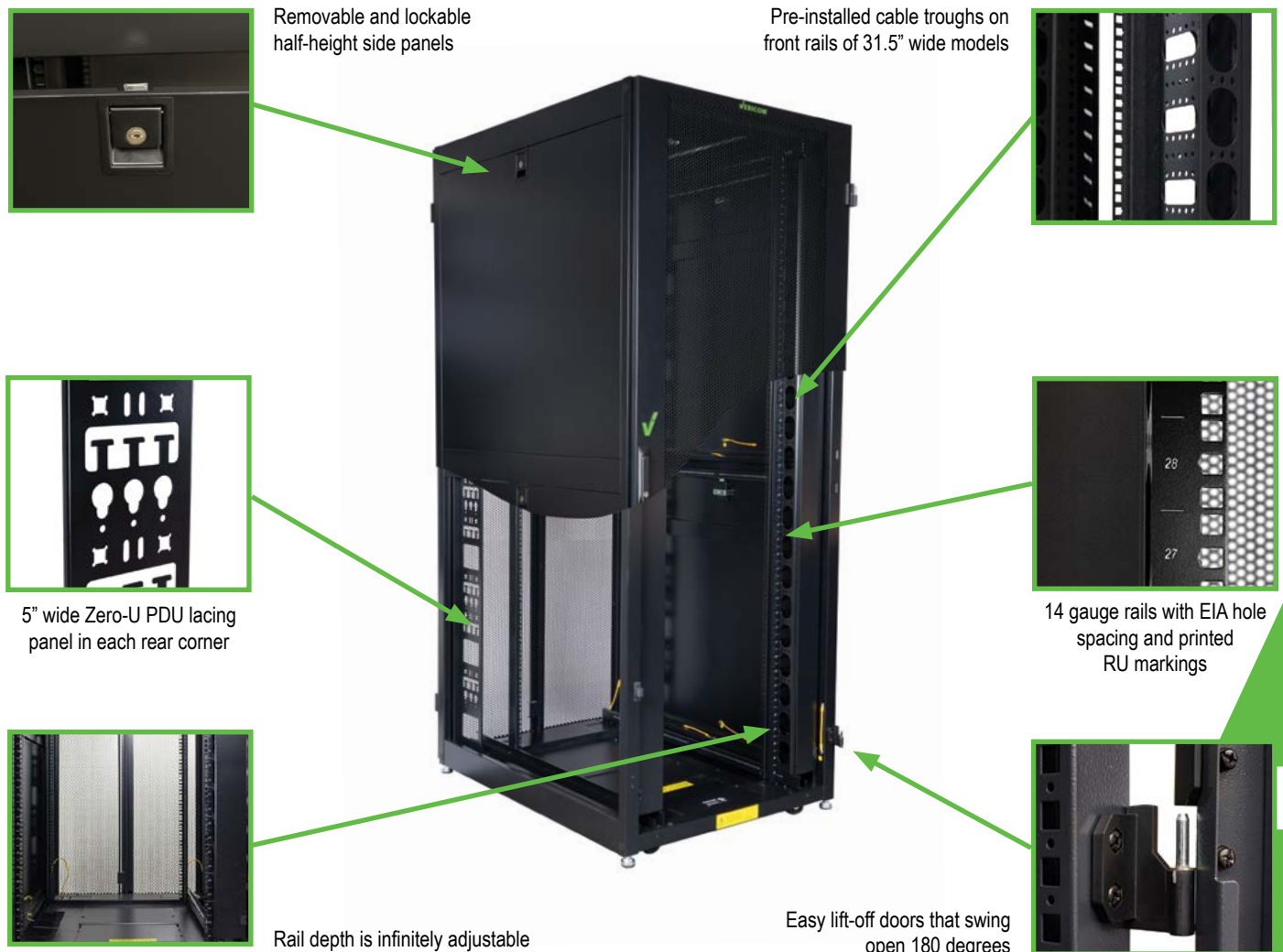
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VC5 Series Network & Server Cabinets

Vericom VGS™ VC5 Network & Server Cabinets are designed and built to U.S. industry standards and provide a customizable solution for data center build-outs, network rooms, or IT closets. The feature-rich, robust design can be shipped flat packed or as a custom-configured solution that is fully assembled with Vericom accessories pre-installed, and is available as an open frame or complete enclosure. The VC5 Series is UL® listed for up to a 3,000 lb. static load capacity and is available in multiple size combinations, six door options and two colors (*classic black or frosty white*).

Customization & Configuration

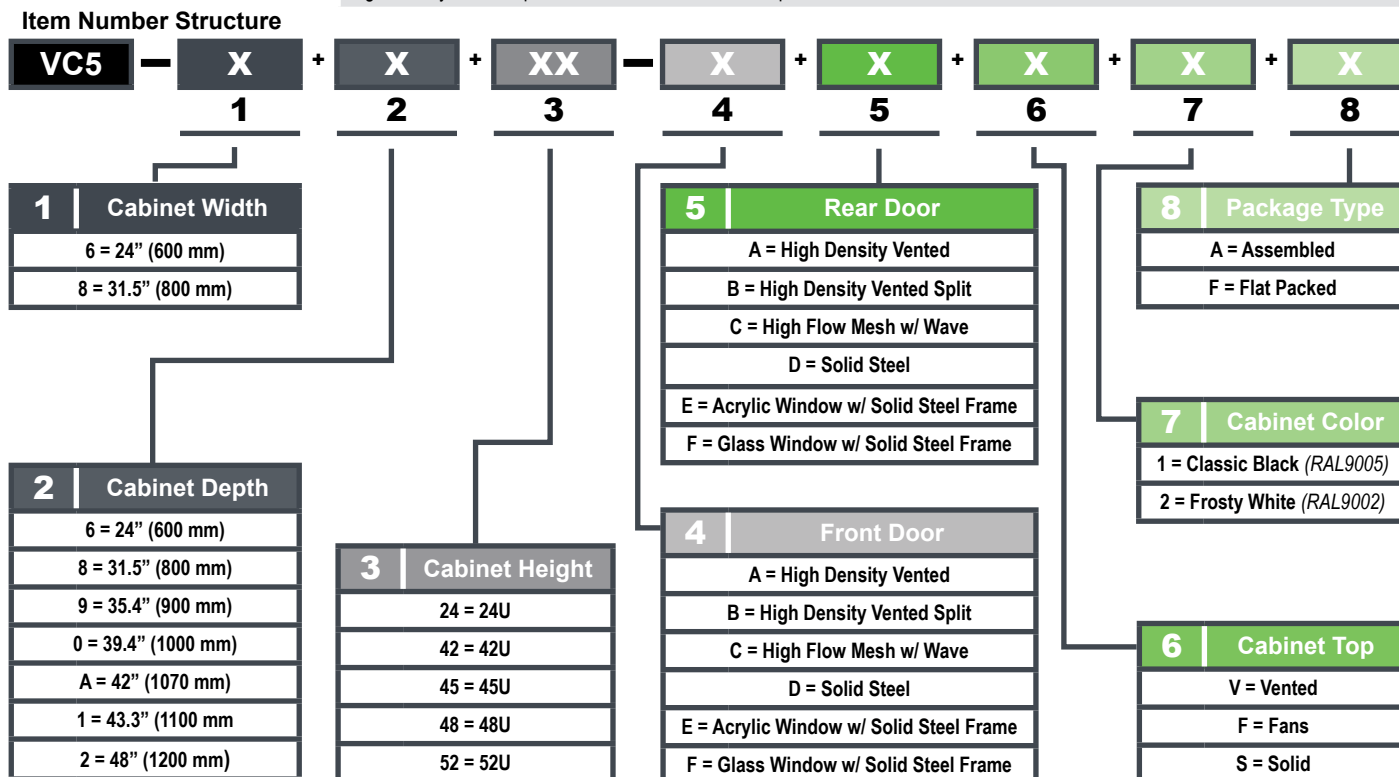
The VC5 Series is a highly configurable cabinet platform built to order with components stocked in our Knoxville, TN warehouse. As such, we can customize your configuration to suite your specific installation needs, saving you on-site time, resources, and waste disposal. Need a specific rail depth, or a third set of rails installed? Do you have pre-defined locations for cable managers, blanking panels, or patch panels? Let us know ahead of time and we can install any of Vericom's hundreds of accessories for you, in advance and free of charge. Further, we can assign a single custom-configuration part number to the entire assembly, making future reorders foolproof. For your convenience, our cabinets are available to ship pre-assembled on shock pallets or if preferred, components can be shipped flat-packed for assembly onsite.



VC5 Series Network & Server Cabinets

Ordering Information

Part Number Example: VC5-8842-ABF1A = 31.5" Width Cabinet, 31.5" Depth, 42U height, High Density Vented >70% Front Door, High Density Vented Split > 70% Rear Door, Cabinet Top With Fans, Color: Black, Assembled.



(Not all size combinations, colors, and package types are stocked. See your Vericom representative for additional specifications, product details and availability.)

VC5 Door Options:



Full Panel Mesh (>70%)
(Standard Front)



Split Mesh (>70%)
(Standard Rear)



High Flow Mesh (>80%)



Solid Door



Acrylic Window
Solid Frame



Glass Window
Vented Frame

VC5 Series Colocation Cabinets

Like most colocation cabinets, Vericom's VC5 Colocation Cabinet is designed to securely store ICT equipment for two tenants within the footprint of a single cabinet. However, the VC5 Colocation Cabinet is also engineered to convert back to a standard, single tenant cabinet to accommodate changes in future business needs. Colocation providers are able to cost-effectively service a wide range of tenants by maximizing space utilization and minimizing cabinet expenditures.



Features

Secure cable pathways: Vertical cable ducts provide a secure pathway for routing cables to each compartment, with exit holes facing the front, back, and inside of the cabinet.

Top or bottom cable entry: Vertical cable ducts are reversible to accommodate overhead or under floor cable routing (or both).

Innovative door system: Tenant doors open individually and independently, while the manager's door opens the entire cabinet.

Combination door locks: Tenants can set their own passcode combination, while a key override allows facility personnel to access the entire cabinet.

Independent rail depth: Separate sets of equipment mounting rails for the top and bottom compartment allow each tenant to set their own rail depth.

Consistent, unified design: Provides a consistent appearance when ganged in a row of same-size standard VC5 cabinets.

Half-height side panels: Maintains airflow integrity and provides security from adjacent cabinets.

VC5 Series Colocation Cabinets

Top Cable Entry



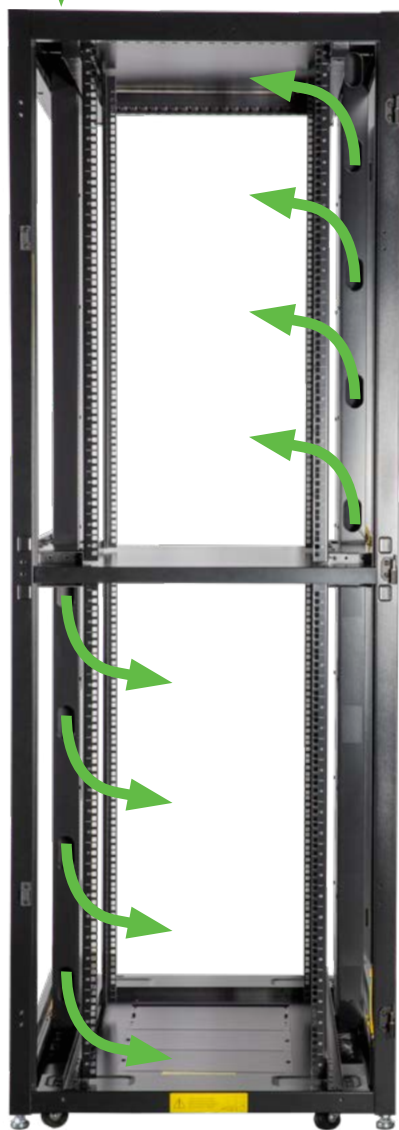
Brush cable entry openings in the top panel provide separate and secure entry points for both compartments



Separate equipment mounting rails allow each tenant to set their own rail depth



3-digit combination locks provide secure access to each compartment



Bottom Cable Entry



Convert back to standard full cabinet if colo is no longer needed

Vertical cable ducts can be configured for top or bottom cable entry (or both)

Ordering Information

Item Number	Description	Specify Color by substituting X in Item # for:	
VC5C2-8248 X A	VC5 Colocation Cabinet, 31.5"W x 48"D	Black = 1	White = 2

Also Available:

RACOFM4	Vertical Finger Management Panel (Not Pictured)
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Need to modify an existing VGS™ VC5 Series Data Enclosure or Open Frame?

Vericom VGS™ VC5 Series Solutions are the ideal solution for future-minded companies whose networking needs are constantly evolving.

Keeping this in mind, we include the options to purchase new doors or side panels to upgrade your current VC5 series cabinet or open frame solution to your ideal specification, allowing your network to run at the peak of performance.

VC5 Series Doors

VC5DA-6241	VC5 Full Panel Mesh Door, 24"W x 24U	VC5DD-6481	VC5 Solid Steel Door, 24"W x 48U
VC5DB-6241	VC5 Split Mesh Door, 24"W x 24U	VC5DE-6481	VC5 Acrylic Window Door, 24"W x 48U
VC5DC-6241	VC5 High Flow Mesh Door, 24"W x 24U	VC5DA-8421	VC5 Full Panel Mesh Door, 31.5"W x 42U
VC5DD-6241	VC5 Solid Steel Door, 24"W x 24U	VC5DB-8421	VC5 Split Mesh Door, 31.5"W x 42U
VC5DA-6421	VC5 Full Panel Mesh Door, 24"W x 42U	VC5DC-8421	VC5 High Flow Mesh Door, 31.5"W x 42U
VC5DB-6421	VC5 Split Mesh Door, 24"W x 42U	VC5DD-8421	VC5 Solid Steel Door, 31.5"W x 42U
VC5DC-6421	VC5 High Flow Mesh Door, 24"W x 42U	VC5DE-8421	VC5 Acrylic Window Door, 31.5"W x 42U
VC5DD-6421	VC5 Solid Steel Door, 24"W x 42U	VC5DF-8421	VC5 Glass Window Door, 31.5"W x 42U
VC5DE-6421	VC5 Acrylic Window Door, 24"W x 42U	VC5DA-8451	VC5 Full Panel Mesh Door, 31.5"W x 45U
VC5DF-6421	VC5 Glass Window Door, 24"W x 42U	VC5DB-8451	VC5 Split Mesh Door, 31.5"W x 45U
VC5DA-6451	VC5 Full Panel Mesh Door, 24"W x 45U	VC5DC-8451	VC5 High Flow Mesh Door, 31.5"W x 45U
VC5DB-6451	VC5 Split Mesh Door, 24"W x 45U	VC5DD-8451	VC5 Solid Steel Door, 31.5"W x 45U
VC5DC-6451	VC5 High Flow Mesh Door, 24"W x 45U	VC5DE-8451	VC5 Acrylic Window Door, 31.5"W x 45U
VC5DD-6451	VC5 Solid Steel Door, 24"W x 45U	VC5DF-8451	VC5 Glass Window Door, 31.5"W x 45U
VC5DE-6451	VC5 Acrylic Window Door, 24"W x 45U	VC5DA-8481	VC5 Full Panel Mesh Door, 31.5"W x 48U
VC5DF-6451	VC5 Glass Window Door, 24"W x 45U	VC5DB-8481	VC5 Split Mesh Door, 31.5"W x 48U
VC5DA-6481	VC5 Full Panel Mesh Door, 24"W x 48U	VC5DC-8481	VC5 High Flow Mesh Door, 31.5"W x 48U
VC5DB-6481	VC5 Split Mesh Door, 24"W x 48U	VC5DD-8481	VC5 Solid Steel Door, 31.5"W x 48U
VC5DC-6481	VC5 High Flow Mesh Door, 24"W x 48U	VC5DE-8481	VC5 Acrylic Window Door, 31.5"W x 48U

VC5 Series Side Panels

VC5SB-10421	VC5 Side Panel w/Pass-Through Holes & Brush Panels, 42U x 42"
VC5SB-10451	VC5 Side Panel w/Pass-Through Holes & Brush Panels, 45U x 42"
VC5SB-10481	VC5 Side Panel w/Pass-Through Holes & Brush Panels, 48U x 42"
VC5SB-10521	VC5 Side Panel w/Pass-Through Holes & Brush Panels, 52U x 42"
VC5SB-12421	VC5 Side Panel w/Pass-Through Holes & Brush Panels, 42U x 48"
VC5SB-12451	VC5 Side Panel w/Pass-Through Holes & Brush Panels, 45U x 48"
VC5SB-12481	VC5 Side Panel w/Pass-Through Holes & Brush Panels, 48U x 48"
VC5SB-12521	VC5 Side Panel w/Pass-Through Holes & Brush Panels, 52U x 48"
VC5SP-10421	VC5 Side Panel w/Pass-Through Holes & Covers, 42U x 42"
VC5SP-10451	VC5 Side Panel w/Pass-Through Holes & Covers, 45U x 42"
VC5SP-10481	VC5 Side Panel w/Pass-Through Holes & Covers, 48U x 42"
VC5SP-10521	VC5 Side Panel w/Pass-Through Holes & Covers, 52U x 42"
VC5SP-12421	VC5 Side Panel w/Pass-Through Holes & Covers, 42U x 48"
VC5SP-12451	VC5 Side Panel w/Pass-Through Holes & Covers, 45U x 48"
VC5SP-12481	VC5 Side Panel w/Pass-Through Holes & Covers, 48U x 48"
VC5SP-12521	VC5 Side Panel w/Pass-Through Holes & Covers, 52U x 48"

Vericom VGS™ Air Dam Kits provide a cabinet-level containment solution to improve the efficiency of your cooling system. These air dams are constructed of cold rolled steel panels that prevent hot air from re-circulating to the front of the cabinet. Each panel provides front-to-back cable routing via a removable brush opening, which can be replaced with a 1U patch panel for additional connectivity. These Kits are compatible with our 31.5" width network cabinets and are available in 42, 45, 48 or 52U heights.

Our VGS™ Air Dam Kits are offered in two variations to suit your specific requirements:

Air Dam Kit with Brush Pass-through Holes

This Air Dam Kit includes an expandable top panel, two top panels; with brush pass-through holes; (1) left-hand side and (1) right-hand side, two bottom panels with brush pass-through holes; (1) left-hand side and (1) right-hand side and includes mounting hardware.

Item Number

RAAD8XX

Specify RU QTY by substituting **XX** in Item # for:

42 = 42U **45 = 45U** **48 = 48U** **52 = 52U**

Air Dam Kit with Cable Management Fingers

This Air Dam Kit includes an expandable top panel, two top panels with plastic finger ducts; (1) left-hand side and (1) right-hand side, two bottom panels with plastic finger ducts; (1) left-hand side and (1) right-hand side and includes mounting hardware.

Item Number

RAFA8XX

Specify RU QTY by substituting **XX** in Item # for:

42 = 42U **45 = 45U** **48 = 48U** **52 = 52U**

For additional information and a complete list of available data enclosure and open frame solutions options, please visit our [website](#).

VGS™ Air Dam Kits

Air Dam Kit with Cable Management Fingers



Detail 1



Detail 2



Air Dam Kit with Brush Pass-Through Holes

Vericom offers multiple options for expanding the cable management capabilities of your VC5 cabinet. Zero U PDU Lacing Panels are standard equipment in all VC5 cabinets, but additional panels can be added as needed. Further, 31.5" wide network cabinets are designed for high density cabling applications and offer the additional width required for large cable bundles. Vertical Trough Cable Managers are part of our standard configuration, but we also offer Finger Duct Cable Managers for additional capacity and organization. And as seen on the previous page, the Air Dam Kit can be outfitted with cable management fingers to provide additional organization.

Vertical Trough Cable Managers

VGS™ Vertical Trough Cable Managers feature a solid hinged door, pass-through openings along three sides, and plastic retaining clips inside the trough. These trough style cable managers are available in 42U, 45U, 48U or 52U.

Zero U PDU Lacing Panels

VGS™ Zero U PDU Lacing Panels offer a low profile space saving solution for lacing cable bundles or creating a quick and easy mount base for PDU installation. These 5 Inch wide vertical mount lacing panels mount on rail struts for depth adjustability and are available in 42U, 45U, 48U or 52U. Sold as a set of 2, or as a kit with 2 lacing panels and snap-in rings.

Vertical Finger Duct Cable Manager

This Vertical Finger Duct Cable Manager features a steel base and molded plastic fingers with smooth, rounded edges that won't snag or bind cables, while the split hinged covers provide easy access for routing and organizing cables.

VGS™ Vertical Cable Management Solutions

Vertical Trough Cable Manager



Zero U PDU Lacing Panel



3" Wide Vertical Finger Duct Cable Manager



Item Number	Set of 2	Kit Option	Single
RAMVTXX	RALPNXX	RALPKXX	RAMVFX
Specify RU QTY by substituting XX in Item # for:	Specify RU QTY by substituting XX in Item # for:		Specify RU QTY by substituting XX in Item # for:
42 = 42U 45 = 45U	42 = 42U 45 = 45U		42 = 42U 45 = 45U
48 = 48U 52 = 52U	48 = 48U 52 = 52U		48 = 48U 52 = 52U

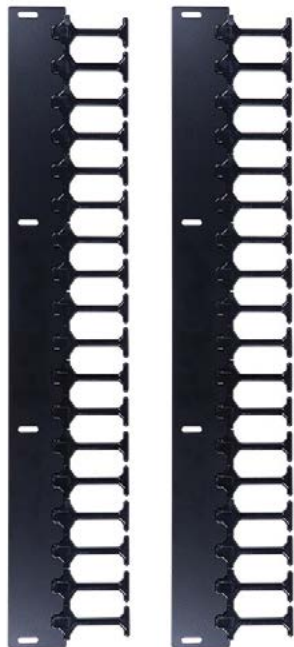
Did You Know?

When you need to provide additional cable management capacity to your Vericom network or server cabinet, we offer a set of 10 snap-in plastic cable management rings. Simply insert the diamond-shaped plug on the back of the ring into the square holes in the vertical lacing panel and twist to lock.

Item # RAMPRG1



VGS™ Vertical Finger Cable Management Panel



Compatible with the 24" and 31.5" wide VC5 cabinets, these Vertical Finger Management Panels (offered as a set of 2) add a single column of plastic cable management fingers to any VC5 equipment mounting rail, providing a convenient system for organizing and lashing cable bundles. These panels are available in 42U, 45U, and 48U size options, and can be installed on the top or bottom half of a mounting rail.

Item Number

RAVFCM**XX**-2

Specify RU QTY by substituting **XX** in Item # for:

42 = 42U

45 = 45U

48 = 48U

VGS™ 3 Inch Ring Cable Managers can be mounted on the side of racks or inside network and server cabinets to provide a cost-effective, high-capacity vertical cable management solution. Sold Individually (*Item # RAMSRG1*) or as a 5 Pack (*Item # RAMSRG1-5*).

VGS™ 3 Inch Ring Cable Manager



Item Number (Single)

RAMSRG1

Item Number (5 Pack)

RAMSRG1-5

VGS™ Top Mount Cable Trough



The Top Mount Cable Trough is a cost-effective solution for routing cables across the top of VC5 series network and server cabinets. When cabinets are aligned in a row configuration, these troughs provide a protected pathway for cables without the need for traditional overhead cable runway.

600 mm Width

RACT600

800 mm Width

RACT800

The Front-to-Back Cable Trough provides support for routing cables from the front of a VC5 Network Cabinet to the back. The telescoping design of the 4"W x 2.38"D trough is compatible with any rail depth 24" to 34".

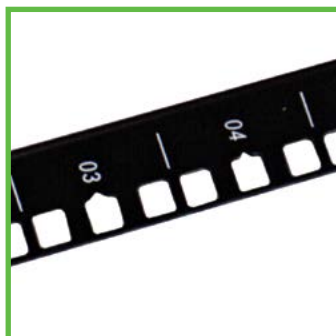
VGS™ Front-to-Back Cable Trough



Item Number

RACTF2B

VGS™ Rails For Network & Server Cabinets



Rail With Cage Holes



Rail With 10-32 Tapped Holes

Sold as a set of 4, these Vericom VGS™ Rails For Network & Server Cabinets are available with cage holes or 10-32 tapped holes. These 14 gauge rails offer a secure and easy way to install and mount shelves and other accessories into your network and server cabinets.

Cage Hole Rails

FBXXCG

10-32 Tapped Rails

FBXXTH

Specify RU QTY by substituting **XX** in Item # for:

42 = 42U

45 = 45U

48 = 48U

52 = 52U

VGS™ Rail Brush Kit



Compatible with the 24" wide VC5 cabinets, this Rail Brush Kit improves cooling efficiency by preventing bypass airflow and hot air recirculation around the sides and top of the equipment mounting space.

Important Note: The Vericom Rail Brush Kit is designed exclusively for new 24" wide Vericom VC5 cabinets. Installation is required before mounting any equipment.

Item Number

VC5BK-6**XX**1

Specify RU QTY by substituting **XX** in Item # for:

42 = 42U

48 = 48U

Compatible with Vericom VC5 cabinets, Floor Sealing Kits are used in aisle containment installations to seal the gap between the floor and the bottom of cabinets when leveling feet and/or casters are included. One Front Seal Kit is required for a cabinet, and one Side Seal Kit is required for each row of cabinets.

VGS™ Floor Sealing Kits

Front Seal Kit



Side Seal Kit



Item Number

Description

RAFP060**X**-KT Front Seal Kit, 24"W [600mm]

RAFP080**X**-KT Front Seal Kit, 31.5"W [800mm]

RASP120**X**-KT Side Seal Kit, 48" [1200mm]

Specify **Color** by substituting **X** in Item # for:

Black = 1

White = 2

VGS™ Network & Server Cabinet Ganging Clips



VC5 Network and Server cabinets can be ganged/bayed together to form seamless rows of cabinets in a hot or cold aisle environment. This 4 pack of ganging clips easily installs between two cabinets to eliminate air gaps between cabinets.

Item Number

RAGAN04

Vericom now offers a wide range of PDUs to suit your power distribution requirements. This line includes:

Basic Rack Mount PDUs

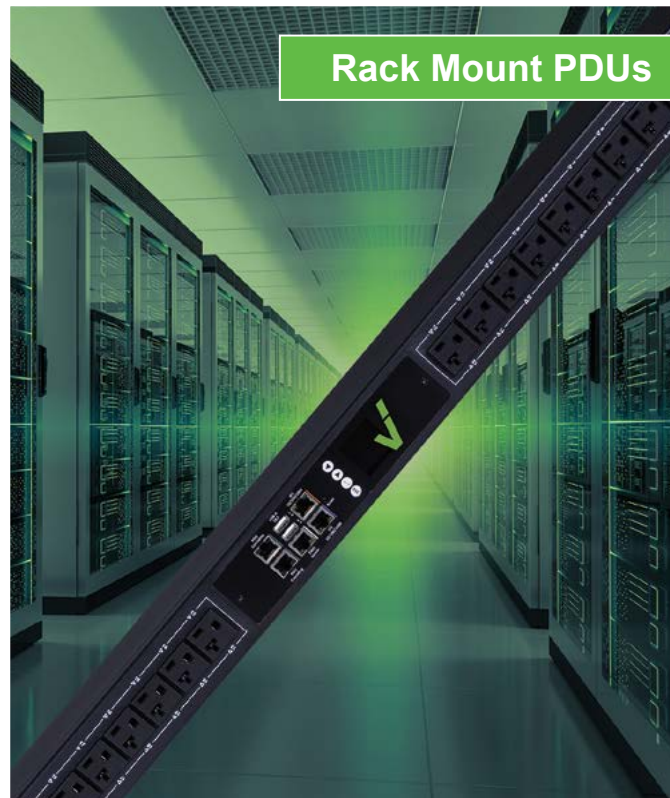
Vericom Basic Rack Mount PDUs distribute reliable power to IT equipment in a wide variety of applications where intelligence and/or remote monitoring are not required.

Smart Rack Mount PDUs

VPD, VPS, VPM, and VPO series intelligent PDUs include the most advanced hot-swappable, field replaceable SNMP IP controller in the industry. Standard features include dual Gigabit Ethernet ports, OLED full color screen, cascading multi-sensor ports, enhanced security, sophisticated alarming and power monitoring across the entire power chain.

These options are available for pre-installation in any Vericom VC5 Series data enclosure prior to shipment!

For more information on these products, visit our [website](#) to download the "Intelligent PDU Product Guide", or contact a Vericom representative.



Security Handles



Vericom now offers cabinet door handles with additional security features to better protect your network equipment.

Electronic Security Handle

Vericom works with several industry-leading electronic security handle manufacturers to offer a wide range of solutions to suite your particular needs. Whether it's wireless, POE, dual authentication, or biometrics, we will work with you to identify your requirements and recommend solutions that best meet those parameters. *Contact your Vericom representative to learn more about this solution.*

Cabinet Door Handle With Combination Lock

Vericom's VGS™ Cabinet Door Handle With Combination Lock (Pictured Right) features a programmable three digit numeric code with a keyed override to provide added security of your sensitive equipment. This door handle is compatible with our network, server and SOHO cabinets.



Ordering Information

Item Number	Description
RAHCL01	Cabinet Door Handle With Combination Lock



The goal of hot and cold aisle containment is always the same – enhance the condition of a data center environment in ways that reduce operating costs and optimize cooling equipment. These aisle containment solutions eliminate the mixing of hot and cold air in your data center environment, allowing it to run efficiently and effectively.

Vericom offers a range of containment solutions for both retrofit and new installation environments that are built to order and offer a variety of feature options.

Hot Aisle: Vericom offers a complete system to direct hot exhaust air into the plenum space using components sized to fit the environment. Sliding or swinging doors prevent any recirculation at the ends of the aisle.

Cold Aisle: In a cold aisle system, the cold air at the front of the cabinets is capped off in the aisle using ceiling panels that direct air into the front of the cabinets. Ceiling panels can be actively connected to the building's fire suppression system or passively activated once a barrier temperature is reached - either option allows fire suppression gas to enter the aisle. And as with a hot aisle system, sliding or swinging doors prevent cool air from escaping at the ends of the aisle.

For additional information on our complete aisle containment solutions, ask a Vericom representative or visit our [website](http://www.vericomsolutions.com).

Vericom has one of the industry's widest cable runway offerings for wire routing management, offering premium solutions for your unique application needs. With a complete Cable Ladder Rack System, Fiber Cable Tray System, and Wire Basket Tray System, Vericom can support most any commercial or industrial cable management application.

VCT Series Fiber Cable Tray System

The VCT Series Fiber Cable Tray System is an enclosed raceway specially designed for the routing and proper protection of fiber optic cabling. With a wide variety of accessories for mounting and connecting tray sections, Vericom offers a complete and configurable solution that will keep your fiber optic cabling organized and protected.

For more information on how various components of the system work together to easily route and control fiber optic cabling, please contact a Vericom representative or visit our [website](#).

VLR Series Cable Ladder Rack System

The VLR Series Cable Ladder Rack System mounts to the top of cabinets and open frame racks to provide overhead cable routing between aisles or across an open span. With a wide variety of accessories for mounting and connecting ladder sections, Vericom offers a complete and configurable solution that will keep your cable bundles organized and protected.

For more information, please contact a Vericom representative or visit our [website](#).

VBT Series Wire Basket Tray System

Vericom's VBT Series Wire Basket Tray System is a highly configurable and adaptable cable runway solution designed to meet the needs of a variety of applications, from short cable runs in a data closet to high-density data center installations. Featuring a rigid construction and a corrosion resistant powder coated finish, our trays offer the strength and durability to protect valuable network communications cabling, simplify system extensions, and reduce the cost of maintenance.

For additional information on our extensive portfolio of available tray sizes, splicing accessories, and support structures, please contact a Vericom representative or visit our [website](#).

Cable Runway



2 Post Racks

Vericom VGC™ 2 Post Relay Racks are designed to provide a strong and stable mounting structure for network communications equipment, with value-added features that provide the flexibility to meet a wide range of rack system requirements.

Users have the option of choosing 10-32 tapped holes or square cage holes for mounting equipment, and copper grounding studs located at the top and bottom of each post provide multiple options for bonding to the facility grounding system.

Made from durable high-grade steel, our 45U racks support up to 1,000 lbs. of standard 19 inch EIA equipment. Top cross bars are pre-drilled for mounting overhead cable tray supports, and posts include keyholes for mounting PDUs.



Ordering Information

Item Number	Description
VR3-451	45U 2 Post Steel Relay Rack

4 Post Racks

Vericom VGC™ 4 Post Racks combine all of the features of the 2 Post Relay Rack with the additional support structure required for servers, UPSs, and other deep and/or heavy IT equipment.

Each post includes a copper grounding stud located near the top and bottom, both 10-32 tapped and cage hole mounting options, printed RU markings, and keyholes for mounting PDUs. Bottom plates are pre-drilled for floor mounting, and top cross bars are pre-drilled for mounting overhead cable tray supports.

Designed for use in secure environments, our open frame racks are made from durable high-grade steel and support up to 1,000 lbs. of standard 19 inch EIA equipment.



Ordering Information

Item Number	Description
VR6-451	45U 4 Post Steel Relay Rack

Vericom VGS™ Vertical Finger Duct Cable Managers provide security and structure for routing cables vertically along an open frame rack.

We offer this solution in multiple heights/ widths and two variations to suit your needs:

Vertical Finger Duct Cable Manager

This Vertical Finger Duct Cable Manager features a steel base and molded plastic fingers with smooth, rounded edges that won't snag or bind cables, while the split hinged covers provide easy access for routing and organizing cables.

Double Vertical Finger Duct Cable Manager

This Double Vertical Finger Duct Cable Manager is ideal for when you need the extra capacity required for high-density rack installations. Constructed of two single vertical cable managers mounted back to back, these double managers offer all of the same great features and twice the space.

3 Inch Width

Single	Double
RAMV XX	RAMV XXD
Specify RU QTY by substituting XX in Item # for:	
42 = 42U	45 = 45U
48 = 48U	52 = 52U

6 Inch or 8 Inch Width

Single	Double
RAMV XXY	RAMV XXYD
Specify RU QTY by substituting XX in Item # for:	
42 = 42U	45 = 45U
48 = 48U	
Specify Width by substituting Y in Item # for:	
6 = 6 Inch	8 = 8 Inch

Vertical Finger Duct Cable Managers

Vertical Finger Duct Cable Manager



Detail 1



Detail 2



Detail 3

Double Vertical Finger Duct Cable Manager



Detail 1

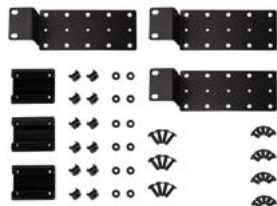


Detail 2

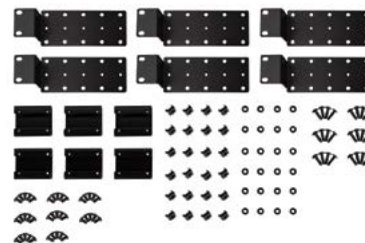


Detail 3

Included Hardware



Included Hardware



Viaduct Cable Managers

Vericom VGS™ Viaduct Cable Managers deliver performance in a user-friendly design, providing a solution that is both convenient and highly functional.

Viaduct Cable Managers offer seamless integration with Vericom 2 and 4 post racks.

Single-Sided Viaduct Cable Manager

This Single-Sided Viaduct Cable Manager utilizes columns of plastic fingers with smooth, rounded edges allowing cable bundles to enter or exit anywhere along the vertical edge, while the lockable and removable dual-hinged door provides an additional level of protection and security.

Double-Sided Viaduct Cable Manager

This Double-Sided Viaduct Cable Manager is ideal for when you need the extra capacity required for high-density rack installations. Constructed of two Single-Sided Viaduct Cable Managers mounted back to back, these double managers offer all of the same great features and twice the space.



Single-Sided
(Mounted on 2 Post View)



Double-Sided
(Mounted on 2 Post View)

Single-Sided Viaduct Cable Manager



Detail 1



Detail 2



Detail 3



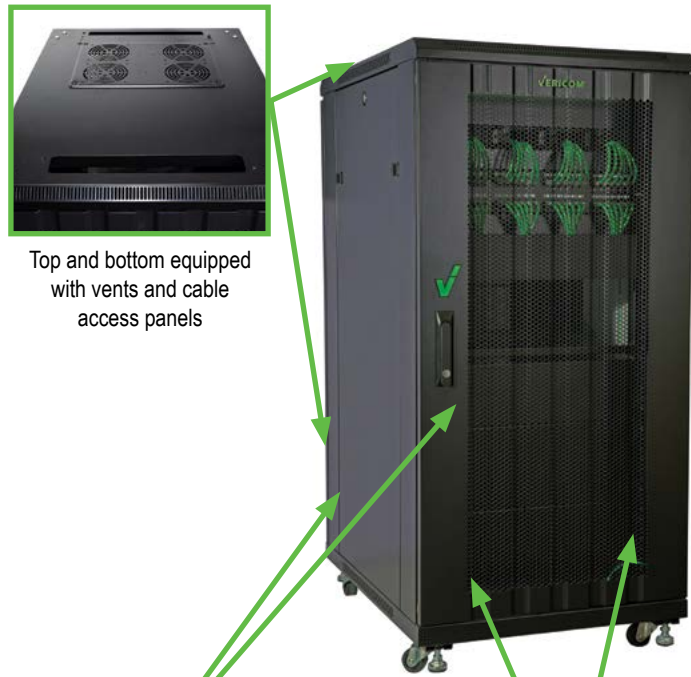
Item Number	Description
VCM-4506S	Single-Sided Viaduct Cable Manager
VCM-4506D	Double-Sided Viaduct Cable Manager

SOHO & AV Cabinets

Vericom offers a line of fully assembled SOHO and AV cabinets designed for flexibility and security, making them ideal for use in audio and video applications when you are searching for a simple ready for use out-of-the box solution.

VC3 Series SOHO / Remote Office Cabinets

Vericom VC3 Series SOHO / Remote Office Cabinets (*pictured below*) are specifically designed for small offices and remote locations where space is a premium. Our heavy duty SOHO cabinets support up to 1,500 lbs. of equipment, include all the features of a full-size server cabinet, and are conveniently sized to fit under or on top of a desk or counter. With a maximum rail depth of 29.5", these cabinets are capable of storing servers, networking switches, and a variety of other security and AV equipment, while high-flow vented doors provide passive cooling to keep equipment from overheating.



Top and bottom equipped with vents and cable access panels



Vented front and rear doors swing open to 180 degrees and are lockable, removable and reversible



10-32 tapped mounting rails with easy to read RU markings



Optional fan unit compatible with top or bottom panels for additional cooling



Rear, Top & Bottom equipped with removable cable access panels



Available with or without pre-installed shelves and blanking panels

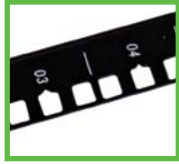
VV1 & VV2 Series AV Cabinets

Available with or without pre-installed shelving, blanking panels, and tapped 10-32 mounting rails, Vericom AV Cabinets (*pictured above*) are a simple yet robust solution for a multitude of audio and video applications. These lockable AV Cabinets are designed with a host of features, including shelf straps and backstops for securing equipment to shelves, and both casters and adjustable leveling feet for maximum mobility and sturdy placement.

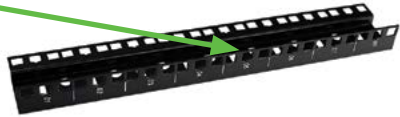
Ordering Information

VC3 Series	Specify RU QTY by substituting XX in Item # for:
VC3-68XX	08 = 8U 12 = 12U 24 = 24U
VV1 Series	Specify RU QTY by substituting XX in Item # for:
VV1-XX1	15 = 15U
<i>(VV1 Series is cabinet only without pre-installed accessories)</i>	
VV2 Series	Specify RU QTY by substituting XX in Item # for:
VV2-XX1	15 = 15U

SOHO Cabinet Accessories



Cage Hole Rails for SOHO Cabinets



Item Number	Specify RU QTY by substituting XX in item # for:		
RARSC XX	08 = 8U	12 = 12U	24 = 24U

Top Mount Quad Fan



Item Number	Voltage
RAF NQ04	110V
RAF NQ04-C14	220V

Vericom offers an assortment of SOHO cabinet specific accessories in order to modify your SOHO cabinet to meet your project requirements.

Cage Hole Rails for SOHO Cabinets (4 Pack)

These cage hole rails offer a secure and easy way to install and mount shelves and other accessories into your SOHO cabinets.

Top Mount Quad Fan

Available in 110V or 220V, this energy efficient top mount quad fan is suitable for use with VC5 Series network & server cabinets, as well as VC3 Series SOHO cabinets.

Cabinet Door Handle With Combination Lock

Vericom's Cabinet Door Handle With Combination Lock features a programmable three digit numeric code with a keyed override to provide added security of your sensitive equipment. This door handle is compatible with our network, server and SOHO cabinets.

See image and ordering information for the Cabinet Door Handle With Combination Lock on page 7.

Vericom offers an assortment of AV cabinet specific accessories in order to modify your AV cabinet to meet your project requirements.

Ganging Clips for AV Cabinets (4 Pack)

These ganging clips are used to mount two AV cabinets together to increase stability. *Note: Side panels must be removed from cabinet for installation.*

Shelf Backstops for AV Cabinets (10 Pack)

These shelf backstops are designed specifically to fit into the slots of our AV cantilever shelf to help secure equipment in place.

Shelf Straps for AV Cabinets

These shelf straps, designed for use with our AV cabinets, increase equipment stability by preventing components from shifting.

Panel Lock For AV Cabinet

For an additional level of protection this panel lock for AV cabinets helps to keep your AV equipment safe and secure.

Top Mount Double Fan

For details on this item view Thermal Management Solutions on page 20.

AV Cantilever Shelf

For images, details and ordering information view Storage Solutions on page 22.

AV Cabinet Accessories

Ganging Clips for AV Cabinets



Item Number
RA VG C04

Shelf Backstops for AV Cabinets



Item Number
RA V BS10

Panel Lock for AV Cabinets



Item Number
RA V LK01

Shelf Straps for AV Cabinets



Item Number
RA V SS10

Top Mount Double Fan



Item Number	Voltage
RA V FNT2	110V
RA V FNT2-C14	220V

VW4 Series High Density Swing Out Wall Mount Cabinets

Vericom VGS™ VW4 Series High Density Swing Out Wall Mount Cabinets are built for heavy-duty, large-scale applications. A perfect choice for networking projects requiring larger load capacities, this high density cabinet includes a fully welded frame of 14 gauge cold rolled steel that supports up to 350 pounds of networking equipment. It features a 90-degree swing-out hinge for easy access to cables and connections, heavy duty hinges and latches and six knock-outs in the top and bottom of the rear section for cable management flexibility. This cabinet ships fully assembled and ready to be installed.

Additionally, We offer several VW4 Series accessories (*Sold Separately*) to suit your specific installation needs.



Center section swings out from wall 90 degrees and disconnects from cabinet for easy mounting



Lockable rear door equipped with spring latches and keyed lock for added security



Removable, reversible & lockable steel front door equipped with full panel acrylic window



Heavy-duty hinge design allows for weight capacity up to 350 lbs.

Ordering Information

VW4 Series		
VW4-DXXY		
Specify Depth by substituting D in Item # for:		
6 = 24" Depth	8 = 32" Depth	
Specify RU QTY by substituting XX in Item # for:		
12 = 12U	18 = 18U	25 = 25U
Specify Color by substituting Y in Item # for:		
1 = Black (RAL9005)	2 = White (RAL9002)*	

*Special Order Only

Vericom offers an assortment of VW4 Series Wall Mount Cabinet specific accessories to modify your cabinet to meet your project requirements.

Cage Hole Rails for VW4 Series Cabinets (Set of 2)

These cage hole rails offer a secure and easy way to install and mount shelves and other accessories into your VW4 series cabinets.

12-24 Tapped Rails for VW4 Series Cabinets (Set of 2)

These tapped rails offer a secure and easy way to install and mount shelves and other accessories into your VW4 series cabinets.

Top Mount Double Fan

Available in 110V or 220V, this double fan can be easily installed in the top panel of Vericom AV and High Density Wall Mount Cabinets to keep equipment running cool. Designed for flexibility, it can also be mounted inside any enclosure with 19" mounting rails to provide additional front to back airflow.

Rubber Grommet Kit for High Density Wall Cabinets

Compatible with the VW4 series cabinets, this 6-piece Rubber Grommet Kit not only protects cables that enter wall cabinet knock-out holes, but it also protects valuable equipment inside the cabinet by preventing falling dust and debris from entering the cabinet.

Also Available:

VW4 Series Accessories (Not Pictured)

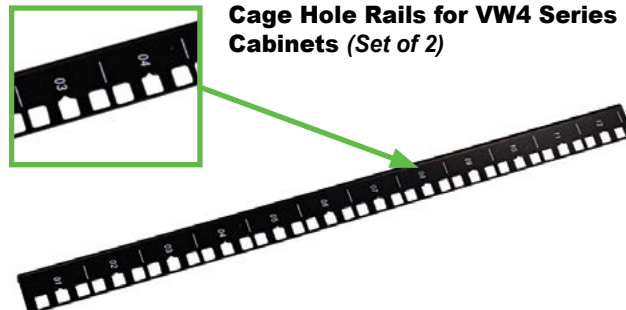
Item Number	Description
RADVSXX	VW4 Series Vented Steel Door
RADSSXX	VW4 Series Solid Steel Door

Specify RU QTY by substituting **XX** in Item # for:

12 = 12U	18 = 18U	25 = 25U
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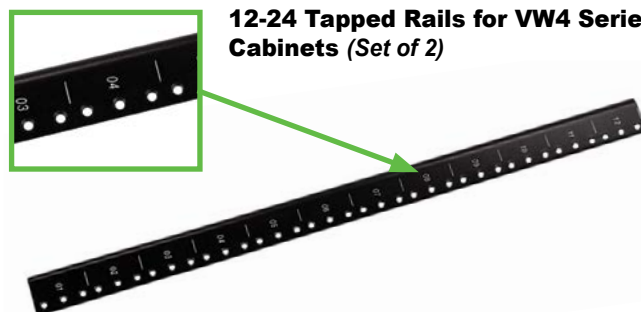
VW4 Series Accessories

Cage Hole Rails for VW4 Series Cabinets (Set of 2)



Item Number	Specify RU QTY by substituting XX in item # for:		
RARWCXX	12 = 12U	18 = 18U	25 = 25U

12-24 Tapped Rails for VW4 Series Cabinets (Set of 2)



Item Number	Specify RU QTY by substituting XX in item # for:		
RARWTXX	12 = 12U	18 = 18U	25 = 25U

Top Mount Double Fan



Item Number	Voltage
RAVFNT2	110V
RAVFNT2-C14	220V

Rubber Grommet Kit for High Density Wall Cabinets



Item Number
RARGKHD

VW1 & VW3 Series Wall Mount Cabinets

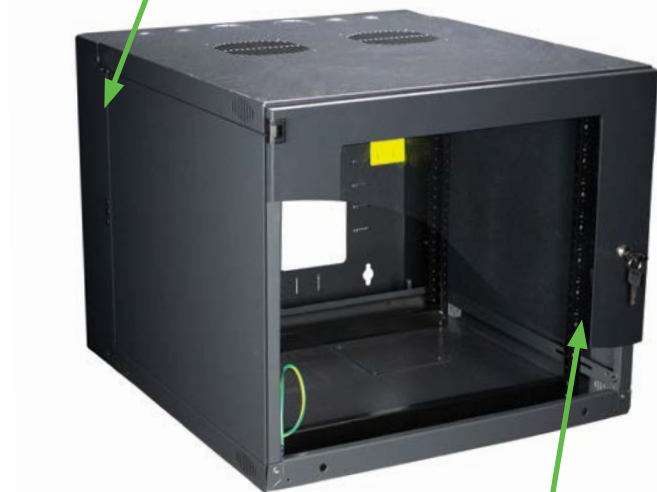
Vericom offers a line of VGC™ Wall Mount Cabinets for securely mounting equipment, communications cabling, and related accessories to a wall when floor space is at a premium. Designed for a variety of AV, IT, telecom, datacom, network, and security applications, they are the perfect choice for small work areas where a full server rack or cabinet is not feasible or warranted. For easy on-site handling these cabinets ship unassembled and flat packed.

VW1 Series Double Hinge Swing Out Wall Mount Cabinets

VW1 Series Double Hinge Swing Out Wall Mount Cabinets (*pictured below*) are a great solution for networking, security, and AV installations where access to the back of the equipment is important. The swing out design supports up to 100 lbs. of equipment and also allows the rear section to completely disconnect from the cabinet for easy installation.



Rear door swings out from wall 90 degrees from either left or right corner



Removable, reversible, and lockable steel front door equipped with full panel acrylic window



Removable doors and side panels for easy access



Side panels equipped with quick release hinge pins for easy removal

VW3 Series Fixed Wall Mount Cabinets

VW3 Series Fixed Wall Mount Cabinets (*pictured above*) are a great solution for networking, security, and AV installations. These cabinets support up to 132 lbs. of equipment and are packed with features that make setting up and maintaining equipment a breeze, including a lockable, removable, and reversible door, removable side panels, and a removable 12" by 12" rear panel for in-wall cable entry.

Ordering Information

VW1 Series	VW3 Series	
VW1-6 XX 1	VW3-6 XX 1	
Specify RU QTY by substituting XX in Item # for:		
09 = 9U	12 = 12U	15 = 15U

Vericom offers VW1 & VW3 Series Wall Mount Cabinet specific accessories in order to modify your Wall Mount cabinet to meet your project requirements.

Double Fan

This double fan provides a boost in airflow to cool IT equipment in wall mount cabinets and other small enclosures. Simply mount the fans to the top of the enclosure using the included hardware and connect the prewired 6 ft power cord to an outlet. Each fan generates 75 CFM of airflow while using only 0.24A of electricity.

Rubber Grommet Kit for Fixed or Double Hinge Wall Cabinets

Compatible with the VW1 & VW3 series cabinets, this 6-piece Rubber Grommet Kit not only protects cables that enter wall cabinet knock-out holes, but it also protects valuable equipment inside the cabinet by preventing falling dust and debris from entering the cabinet.

VW1 & VW3 Series Accessories

Double Fan



Item Number

RAFND02

Rubber Grommet Kit for Fixed or Double Hinge Wall Cabinets



Item Number

RARGKWC

VW5 Series Wall Mount Racks



VW5 Series Wall Mount Racks are a cost-effective solution for storing rackmount IT equipment in environments that don't require a lockable cabinet. The open frame design provides easy access to equipment with 18" of equipment depth and standard 19" mounting rails. This rack features 10-32 tapped holes with printed RU markings, and 16" keyhole spacing for mounting to a wall. Available in three heights. 8U and 15U offer a weight capacity of 150 lbs. 30U option holds up to 125 lbs.

Ordering Information

VW1 Series	Specify RU QTY by substituting XX in Item # for:		
VW5-5 XX 1	08 = 8U	15 = 15U	30 = 30U

VB2 Series Vertical Wall Mount Bracket allows servers and other networking equipment to mount vertically and flush to a wall, perfect for environments with limited space. Featuring a 75 lb. weight capacity, universal cage hole mounting and an opening in the rear panel for in-wall cable access, this bracket has the versatility to support a wide variety of equipment.

Ordering Information

VW1 Series	Specify RU QTY by substituting XX in Item # for:		
VB2- XX 1	02 = 2U	04 = 4U	06 = 6U

VB2 Series Wall Mount Brackets



Horizontal Cable Managers

Horizontal D-Ring Cable Manager- 5 Rings (Steel)



1U	2U
RAMS5D1	RAMS5D2

Horizontal D-Ring Cable Manager (Plastic)



Item Number
RAMP5D1

Horizontal Slotted Finger Duct Cable Manager (Steel)



Item Number
RAMSF1

Horizontal Slotted Finger Duct Cable Manager (Plastic)



1U	2U
RAMPFD1	RAMPFD2

Vericom offers a variety of horizontal cable management solutions that can be used in conjunction with our VGC™ or VGS™ lines, to help you protect and organize cables, reduce maintenance costs, improve airflow, and keep your equipment running efficiently. These cable managers are available as D-Ring configuration or slotted finger duct style and are suitable for use with all standard 19 Inch racks and cabinets.

Horizontal D-Ring Cable Manager- 5 Rings (Steel)

This Horizontal D-Ring Cable Manager features five D-rings, and is composed of high grade powder-coated cold rolled steel. This horizontal cable manager is available in 1U or 2U.

Horizontal D-Ring Cable Manager (Plastic)

This Horizontal D-Ring Cable Manager features lobster claw style plastic D-rings, and a back plate that is composed of high grade powder-coated cold rolled steel. This horizontal cable manager is available in 1U with 5 D-Rings.

Horizontal Slotted Finger Duct Cable Manager (Steel)

This 1U Horizontal Slotted Finger Duct Cable Manager features four cable pass-through openings in the back panel and is composed of high grade powder-coated cold rolled steel. This cable manager includes a removable cover.

Horizontal Slotted Finger Duct Cable Manager (Plastic)

This plastic Horizontal Slotted Finger Duct Cable Manager features two cable pass-through openings in the back panel, and includes a removable cover that slides or swings open 45 degrees. This horizontal cable manager is available in 1U or 2U.

Horizontal Double Finger Duct Cable Manager (Plastic)

This plastic 2U Horizontal Slotted Finger Duct Cable Manager (*Item Number RAMDF2 Not Pictured*) features two cable pass-through openings in the center panel and is composed of sections that face back to back. This cable manager includes removable front and rear covers that slide or swing open 45 degrees. To view this item or for more detail visit our website.

Lacing Bar (2 Pack)

This 2 pack of straight L-shaped lacing bars is an economical horizontal cable lacing and support option. These lacing bars are compatible with 19" standard racks and cabinets and are ideal for situations requiring additional cable lacing and support.

Cable Lacing Bar

This Cable Lacing Bar provides additional organization and strain relief to cables in a rack environment. Taking just 1U of rack space, it can be mounted above, below, or on top of a patch panel to support patch cables, while the series of slotted holes provide lacing points to keep cables organized. With a 4" offset depth, this lacing bar also improves airflow by organizing cables and lifting them away from the back of equipment.

This option is sold individually or as a set of 5 to suit your cable management needs.

For more options, specifications or details ask a Vericom representative or visit our website at vericomsolutions.com.

Horizontal Cable Managers

Lacing Bar (2 Pack)



Item Number

RAVTB02

Cable Lacing Bar



1U, Single

RAMSLB1

1U, 5 Pack

RAMSLB1-5

Fans

Top Mount Quad Fan



Item Number	Voltage
RAFNQ04	110V
RAFNQ04-C14	220V

Top Mount Double Fan



Item Number	Voltage
RAVFNT2	110V
RAVFNT2-C14	220V

Vericom VGS™ fans are ideal for helping you keep your equipment running cool and efficient.

Top Mount Quad Fan

Available in 110V or 220V, this energy efficient top mount quad fan is suitable for use with VC5 Series network & server cabinets, as well as VC3 Series SOHO cabinets.

Top Mount Double Fan

Available in 110V or 220V, this double fan can be easily installed in the top panel of Vericom AV and High Density Wall Mount Cabinets to keep equipment running cool. Designed for flexibility, it can also be mounted inside any enclosure with 19" mounting rails to provide additional front to back airflow.

Vericom VGS™ blanking panels and filler panels help you improve airflow, and keep your equipment running efficiently, while providing a more sleek and professional appearance for your rack or cabinet setup. These panels are suitable for use with all standard 19 Inch racks and cabinets.

Solid Steel Blanking Panel

This Blanking Panel is composed of high grade powder-coated cold rolled steel and is designed to help control airflow.

Vented Steel Blanking Panel

This Vented Blanking Panel is composed of high grade powder-coated cold rolled steel and is designed to provide additional airflow to the back of equipment in AV and security installations.

Toolless Steel Blanking Panel

This Toolless Blanking Panel is composed of high grade powder-coated cold rolled steel and is designed to help control airflow. The toolless design allows for the panel to be installed or removed as needed, and is suitable for use with all standard 19" width racks and cabinets with cage holes.

Brush Filler Panel (Not Pictured)

This Brush Filler Panel is designed to help allow cables to pass front to back while controlling unwanted airflow and preventing dust from entering equipment areas. (Item # RAMSBR1)

For more options, specifications or details ask a Vericom representative or visit our website at vericomsolutions.com.

Blanking Panels & Filler Panels

Solid Steel Blanking Panels



Vented Steel Blanking Panels



Solid Steel Blanking Panel (5 Pack)

Item Number	Specify RU QTY by substituting X in item # for:	
RABPSS X -5	1 = 1U	2 = 2U

Solid Steel Blanking Panel (Single)

Item Number	Specify RU QTY by substituting X in item # for:		
RABPSS X	3 = 3U	4 = 4U	6 = 6U

Vented Steel Blanking Panel (5 Pack)

Item Number	Specify RU QTY by substituting X in item # for:	
RABPSV X -5	1 = 1U	2 = 2U

Vented Steel Blanking Panel (Single)

Item Number	Specify RU QTY by substituting X in item # for:	
RABPSV X	3 = 3U	4 = 4U

Toolless Steel Blanking Panel



1U	2U
RABPST1	RABPST2

Fans & Filters

Single Fan

Item Number

RAFNS01



Vericom VGC™ fans and filters are ideal for helping you keep your equipment running cool and efficient.

Single Fan

This single fan provides an airflow boost when additional cooling is needed.

Dual Fan For Wall Mount Cabinets



Dual Fan For Wall Mount Cabinets

This two fan cooling module is ideal for use with our Vericom VGC™ Fixed or Double Hinge Wall Mount Cabinets, providing an airflow boost when additional cooling is needed.

Dual Filter Kit

This dual filter fan Kit is compatible with all Vericom fans to help keep contaminants away from valuable equipment.

Dual Filter Kit

Item Number

RAFND02



Item Number

RAFLT01

See Page 20 for additional fan options.

For specifications or details ask a Vericom representative or visit our website at vericomsolutions.com.

LED Cabinet Light

This LED cabinet light is a motion activated high power LED light designed to offer exceptional cabinet visibility with a brilliant 400 lumen design. Featuring a pivoting magnetic base, this cabinet light includes 27 LED lights, a dual voltage power supply with a 5 foot cord and a green indicator light when motion detection is active.

Product Spotlight

Item Number

RALED01



For more information on this product visit our website or contact a Vericom representative.



Vericom offers a wide range of storage and support options for non-rack mountable equipment and components.

AV Cantilever Shelf

This cantilever shelf is designed to support and protect a wide range of AV equipment. The vented surface provides additional airflow to keep equipment running cool, and upward-folded lips along the front and back prevent equipment from sliding off.

Cantilever Shelf

With a 50 lb. weight capacity and three available depths, our 2U cantilever shelf provides support for non-rack mountable equipment in a variety of installation environments, including relay racks, wall cabinets, and full-size network and server cabinets.

Center Mount Rack Shelf

This double sided center mount shelf is designed to help maintain optimum weight balance for heavy equipment. This shelf features ventilation holes to keep equipment running cool, and is mountable with stop flanges facing up or down to standard 19" 2 post racks with 3" to 4" posts.

Fixed Shelf

Designed for VC5 series network and server cabinets, this 1U fixed shelf is made of high quality steel, and provides support for up to 200 lbs. of non-rack mountable equipment.

Adjustable Shelf For Wall Cabinets

With a mounting range of 13.78" to 18", this 1U adjustable depth shelf is ideal for shallow cabinets, including single fixed wall cabinets and double hinged wall cabinets with two sets of mounting rails.

Sliding Shelf

This 1U Sliding Shelf is designed to conveniently slide out of the cabinet or rack for easy access to non-rack mountable equipment. This shelf offers an adjustable mounting depth from 24" to 34", and features locking slide rails to prevent shelving from sliding completely out of cabinet. This shelf is compatible with all VC5 series network and server cabinets.

Shelves

AV Cantilever Shelf



1U	RAVSC01
2U	RAVSC02
3U	RAVSC03

Cantilever Shelf



12" Depth	RASC122
14" Depth	RASC142
16" Depth	RASC162

Center Rack Mount Shelf



Item Number
RASDS02

Fixed Shelf



21.5" Depth	RASF211
28.5" Depth	RASF281

Adjustable Shelf For Wall Cabinets



Item Number
RASA231

Sliding Shelf



Item Number
RASS221

Locking Drawers



These drawers provide security for storing a laptop or other valuables inside your cabinet and include a set of keys and a knockout hole in the rear panel for power cords.

Item Number	Specify RU QTY by substituting XX in item # for:	
RADRW XX	02 = 2U	03 = 3U

VGC™ Power & Grounding

Basic Rack Mount PDU

Vericom Basic Rack Mount PDUs distribute reliable power to IT equipment in a wide variety of applications where intelligence and/or remote monitoring are not required.

This horizontal rack mount PDU features (12) NEMA 5-15R outlets (2 front-facing, 10 rear-facing) protected by a single 15A circuit breaker, a reset button in the event of an overload, and 700 joules of surge suppression. The On/Off switch includes a hinged cover to protect from accidental shutoffs and three indicator lights display the operating status. Three cord lengths are available: 3 ft (RAPDUH3), 6 ft (RAPDUH1), and 10 ft (RAPDUH2).

Wall Mount Ground Bar Kit

This wall mount ground bar (*Item Number: RAGB102*) provides a central bond location for ICT systems/equipment and the building's ground system. The 10" x 2" x 0.25" bar is 99.9% pure C11000 electrolytic tough-pitch copper and includes (16) ¼" holes with 5/8" vertical and 1" horizontal spacing. Thermoset polyester standoff insulators and stainless-steel mounting brackets offset the ground bar 2.5" from the mounting surface.

Additional sizes and configurations are available on request.

Rack Mount Bus Bar Kit

This 19" copper bus bar (*Item Number: RACBB19-A*) provides a convenient grounding location for equipment inside a cabinet or on an open frame rack. The 19" x 1" x 0.125" bar is 99.9% pure copper and features (8) 10-32 tapped holes for equipment grounding. Isolating standoffs and 10-32 hardware are included for installation.

Product Spotlight



Item Number	Cord Length
RAPDUH3	3 ft.
RAPDUH1	6 ft.
RAPDUH2	10 ft.



Item Number
RAGB102



Item Number
RACBB19-A

Vericom offers a variety of hardware solutions to complement your installation requirements.

Reducer Mounting Brackets (Set of 2)

Available in 1U, 2U, or 4U, these Reducer Mounting Brackets allow 19" equipment to be mounted in a cabinet or rack with 23" or 24" rail spacing.

Cage Nuts (Bag of 50)

These Cage Nuts are used to secure IT equipment to racks and cabinets with cage hole rails and are available in three types: 10-32, 12-24, or M6.

Rack Screws with Washers (Bag of 50)

These screws are ideal for use securing IT equipment to racks with threaded holes and are available in three types: 10-32, 12-24, or M6.

Free Rolling Casters (Set of 2)

These casters allow racks and cabinets to maintain mobility, and are compatible with our AV Cabinets, SOHO Cabinets, and VC5 Series Network and Server Cabinets.

Locking Casters (Set of 2)

Compatible with our AV Cabinets, SOHO Cabinets, and VC5 Series Network and Server Cabinets, these casters include a locking mechanism to hold your racks and cabinets securely in place.

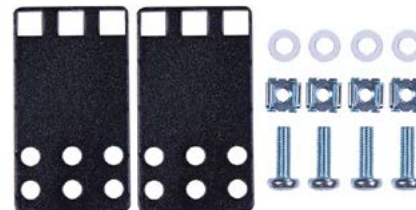
Adjustable Leveling Feet (Set of 4)

Sold as a set of four, these leveling feet can be adjusted up or down to level floor cabinets on uneven surfaces.

Hardware Solutions	
Item Number	Description
RAB23191	1U, 23 to 19 Mounting Bracket (Set of 2)
RAB23192	2U, 23 to 19 Mounting Bracket (Set of 2)
RAB23194	4U, 23 to 19 Mounting Bracket (Set of 2)
RAC3250	Cage Nuts for 10-32 Screws (Bag of 50)
RAC2450	Cage Nuts for 12-24 Screws (Bag of 50)
RACM650	Cage Nuts for M6 Screws (Bag of 50)
RAS3250	10-32 Screws With Washers (Bag of 50)
RAS2450	12-24 Screws With Washers (Bag of 50)
RASM650	M6 Screws With Washers (Bag of 50)
RACAS20	2 Inch Free Rolling Caster (Set of 2)
RACAS25	2.5 Inch Free Rolling Caster (Set of 2)
RACAL20	2 Inch Locking Caster (Set of 2)
RACAL25	2.5 Inch Locking Caster (Set of 2)
RALVL04	Adjustable Leveling Feet (Set of 4)

Hardware

Reducer Mounting Brackets



Cage Nuts



Rack Screws with Washers



Free Rolling Casters



Locking Casters



Adjustable Leveling Feet



For a complete list of all current hardware products ask a Vericom representative, or visit our website at vericomsolutions.com.



The Future Of Technology - Today.

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