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Rack & Infrastructure Systems



Rack & Cabinet Solutions

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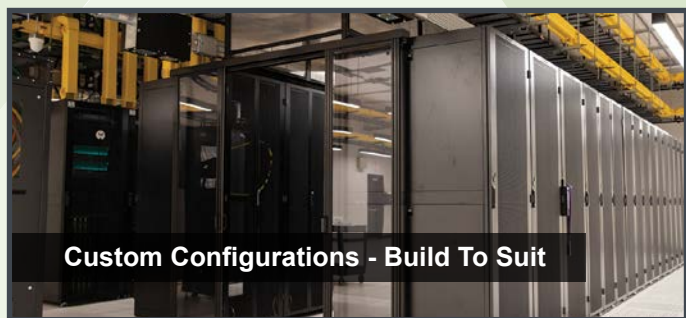


Industry Compliant Production Capabilities

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 Configurations - Build To Suit

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 & Infrastructure Systems

Vericom's Rack & Infrastructure 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)

Future-focused and performance-driven, the VGS™ line provides complete project solutions built to last. Tested and certified to surpass the latest industry standards, these products guarantee long-term reliability and peace of mind.

VGC™ (Vericom Global Commodity)

Smart, economical, and dependable—the VGC™ line is crafted to deliver quality at a price-savvy level. Perfectly suited for light commercial and residential applications, it combines trusted certification with everyday practicality.

Brand Values & Philosophy

At Vericom, our mission is to be the world's most desirable network infrastructure and connectivity solutions provider—for those who work with us and those who partner with us. Driven by integrity and innovation, we deliver high-quality products designed to stay relevant and reliable in the ever-advancing landscape of data and communications.

We offer "The Future Of Technology- Today."

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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VC5 Series Cabinet Platform

Vericom's VC5 Series cabinet platform is a feature-rich, customizable solution suitable for large scale data centers, enterprise network rooms, and edge installations. Available in over 20 size combinations, VC5 cabinets can be outfitted with an array of accessories, including those designed specifically to control airflow and manage cable bundles.

Customization & Configuration

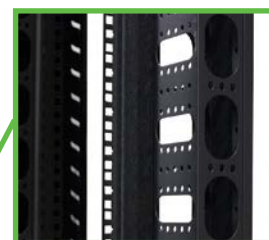
The VC5 Series is a highly configurable cabinet platform built to order with components stocked in our Knoxville, TN warehouse. As such, we can customize your configuration to suite your specific installation needs, saving you on-site time, resources, and waste disposal. Need a specific rail depth, or 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.

VGS™ VC5 Series Network & Server Cabinets



Removable and lockable half-height side panels

Pre-installed cable troughs on front rails of 31.5" wide models



5" wide Zero-U PDU lacing panel in each rear corner



14 gauge rails with EIA hole spacing and printed RU markings



Rail depth is infinitely adjustable

Easy lift-off doors that swing open 180 degrees



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VC5 Series Cabinet Platform



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.

Item Number Structure

VC5	1	2	3	4	5	6	7	8
	Cabinet Width				Rear Door			Package Type
	6 = 24" (600 mm)				A = High Density Vented			A = Assembled
	8 = 31.5" (800 mm)				B = High Density Vented Split			F = Flat Packed
		Cabinet Depth	Cabinet Height	Front Door		Cabinet Top	Cabinet Color	
		6 = 24" (600 mm)	24 = 24U	A = High Density Vented		0 = No Top	1 = Classic Black (RAL9005)	
		8 = 31.5" (800 mm)	42 = 42U	B = High Density Vented Split		S = Solid	2 = Frosty White (RAL9002)	
		9 = 35.4" (900 mm)	45 = 45U	C = High Flow Mesh w/ Wave		V = Vented		
		0 = 39.4" (1000 mm)	48 = 48U	D = Solid Steel		F = With Fans		
		A = 42" (1070 mm)	52 = 52U	E = Acrylic Window w/ Solid Steel Frame				
		1 = 43.3" (1100 mm)		F = Glass Window w/ Solid Steel Frame				
		2 = 48" (1200 mm)						

(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

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VC5 Series Cabinet Platform

VGS™ 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.

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Top Cable Entry



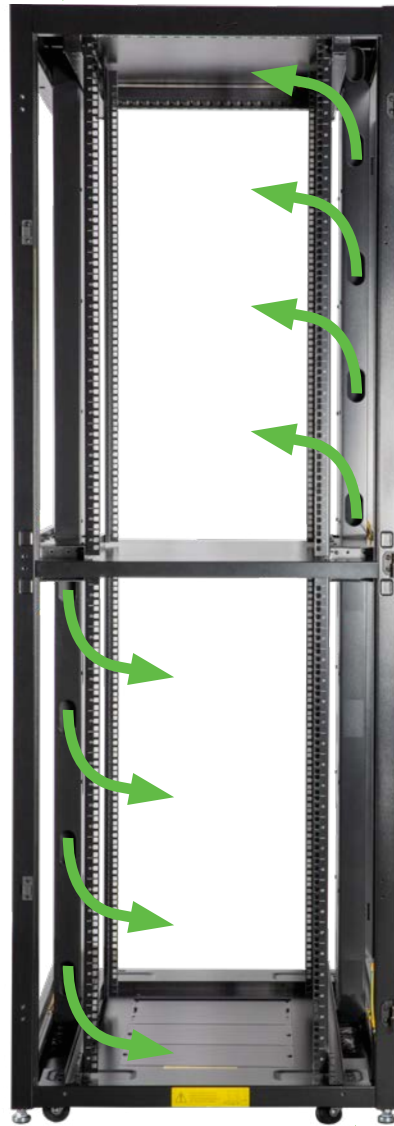
Brush cable entry openings in the top panel provide separate and secure entry points for both compartments



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

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

Also Available:

Description	Item Number
Vertical Finger Management Panel (Not Pictured)	RACOFM4

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VC5 Series Cabinet Platform

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

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

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VC5 Series Accessories

Air Dam Kit with Brush Pass-through Holes

Vericom VGS™ Air Dam Kits deliver cabinet-level containment designed to enhance cooling efficiency. Constructed from durable cold-rolled steel, the panels block hot air from recirculating to the front of the cabinet. Each panel includes a removable brush opening for front-to-back cable routing, which can also be replaced with a 1U patch panel to add connectivity. These Kits are offered in two configurations and are compatible with our 31.5"-wide network cabinets and are available in 42U, 45U, 48U, and 52U heights.

This kit includes an expandable top panel, two top panels with brush pass-through openings (left and right), two bottom panels with brush pass-through openings (left and right), and all required 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

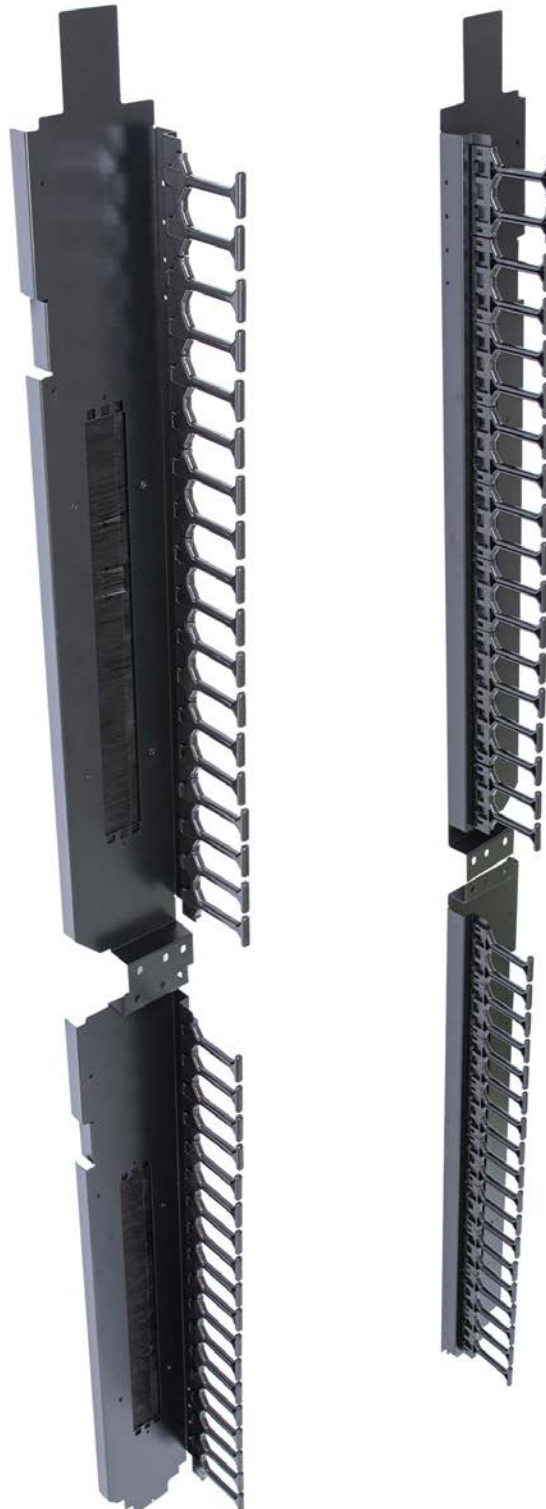
This Air Dam Kit includes an expandable top panel, two top panels with plastic finger ducts; (1) left-hand side and (1) right-hand side, two bottom panels with plastic finger ducts; (1) left-hand side and (1) right-hand side and includes mounting hardware.

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

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VC5 Series Accessories

Vericom provides a wide range of accessories designed to streamline cable routing and organization, thermal-performance, and equipment-storage capabilities of your VC5 cabinet. Our thermal-management solutions help maintain proper airflow and cooling efficiency, while equipment-storage options maximize usable rack space and support diverse hardware configurations.

For applications that demand high-density cabling, consider our 31.5-inch-wide network cabinets, which offer the additional space required for large cable bundles and can be paired with the Air Dam Kit—shown on the previous page.

Vertical Trough Cable Managers

Offered as part of our standard configuration, VGS™ Vertical Trough Cable Managers feature a solid hinged door, pass-through openings along three sides, and plastic retaining clips inside the trough.

Item Number	Specify RU QTY by substituting XX in Item # for			
RAMVTXX				
42 = 42U	45 = 45U	48 = 48U	52 = 52U	

Zero U PDU Lacing Panels

VGS™ Zero U PDU Lacing Panels are standard equipment in all VC5 cabinets, but additional panels can be added as needed. These 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. Sold as a set of 2, or as a kit with 2 lacing panels and snap-in rings.

Additional 10 Packs of Snap-In Rings (Item # **RAMPRG1**) sold separately.

Set of 2		Kit Option	
RALPN XX		RALPK XX	
Specify RU QTY by substituting XX in Item # for			
42 = 42U	45 = 45U	48 = 48U	52 = 52U

Vertical Finger Cable Management Panel

Compatible with the 24" and 31.5" wide VC5 cabinets, these VGS™ Vertical Finger Cable 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 can be installed on the top or bottom half of a mounting rail.

Item Number	Specify RU QTY by substituting XX in Item # for		
RAVFCMXX-2			
42 = 42U	45 = 45U	48 = 48U	

VGS™ Vertical Cable Management Solutions

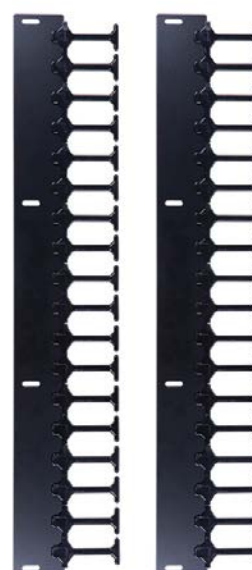
Vertical Trough Cable Manager



Zero U PDU Lacing Panel



Vertical Finger Cable Management Panel



Snap-In Ring Cable Manager (10pk)



Item Number
RAMPRG1

VC5 Series Accessories

VGS™ 3 Inch Ring Cable Manager



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*).

Item Number (Single)	Item Number (5 Pack)
RAMSRG1	RAMSRG1-5

VGC™ 3 Inch Wide Vertical Finger Duct Cable Manager



This Three Inch Wide 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.

Item Number	Specify RU QTY by substituting XX in Item # for		
RAMVFXX			
42 = 42U	45 = 45U	48 = 48U	

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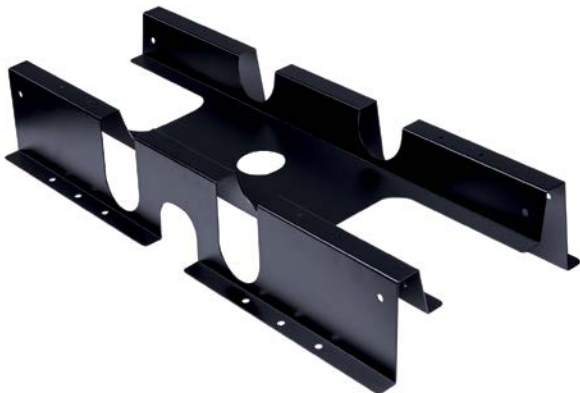
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VC5 Series Accessories

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	800 mm Width
RACT600	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	10-32 Tapped Rails		
FBXXCG	FBXXTH		
Specify RU QTY by substituting XX in Item # for:			
42 = 42U	45 = 45U	48 = 48U	52 = 52U

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VC5 Series Accessories

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-6XX1

42 = 42U

Specify RU QTY by substituting
XX in Item # for:

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.

Description	Item Number
Front Seal Kit, 24"W [600mm]	RAFP060X-KT
Front Seal Kit, 31.5"W [800mm]	RAFP080X-KT
Side Seal Kit, 48" [1200mm]	RASP120X-KT
Specify Color by substituting X in Item # for:	
Black = 1	White = 2

VGS™ Floor Sealing Kits

Front Seal Kit



Side Seal Kit



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:

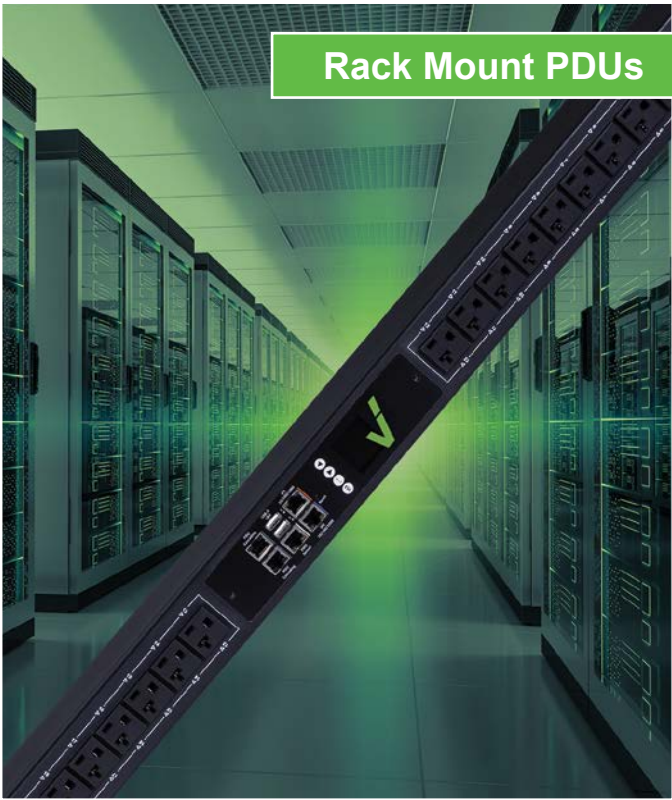
Basic Rack Mount PDUs

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

Our Smart PDU portfolio includes VPL, VPN, VPD, VPS, VPM, and VPO series smart PDUs. Our VPL Series offers Local Metering, and VPN Series offers Basic Inlet Monitoring. Our VPD, VPS, VPM, and VPO Series offer a more robust set of features including the most advanced hot-swappable, field replaceable SNMP IP controller in the industry. Standard features for our more advanced models includes dual Gigabit Ethernet ports, OLED full color screen, cascading multi-sensor ports, enhanced security, sophisticated alarming and power monitoring across the entire power chain. This portfolio offers a comprehensive range of feature sets focusing on advanced outlet metering and control.

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](#) or contact a Vericom representative.



Rack Mount PDUs

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

Description	Item Number
Cabinet Door Handle With Combination Lock	RAHCL01





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](https://www.vericomsolutions.com).

Rack & Cabinet Solutions

Product Spotlight



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Cable Runway

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.

VGS™ 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](#).

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](#).

VGS™ VLR Series Ladder Rack System



VGS™ 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](#).

Open Frame Racks

Vericom Open Frame Racks are engineered to U.S. industry standards and feature robust mounting rails without sides or doors, making them ideal for server rooms and data centers that do not require enhanced airflow control. Designed for secure, controlled environments, these racks are constructed from high-grade steel and support up to 1,000 lbs. of standard 19-inch EIA equipment.

VGC™ 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. Top cross bars are pre-drilled for mounting overhead cable tray supports, and posts include keyholes for mounting PDUs.



Ordering Information

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

Open Frame Racks

VGC™ 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.



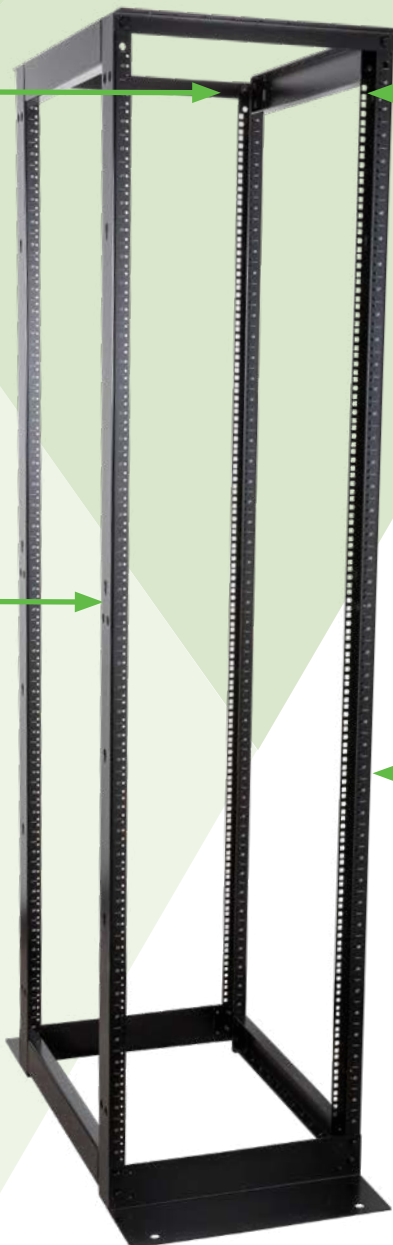
Grounding studs



SIDE B: RU markings and cage holes



Key Holes



SIDE A: RU markings and 10-32 tapped holes

Ordering Information

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

Rack & Cabinet Solutions

Floor Standing Solutions



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Open Frame Rack Accessories

Vericom delivers a curated lineup of cable management accessories designed to elevate the organization and efficiency of your 2-post or 4-post open-frame rack. Each accessory is engineered to simplify routing, enhance system clarity, and help you build a cleaner, more professional installation.

Vericom VGS™ Viaduct Vertical Cable Managers combine convenience and performance in a user-friendly design that integrates seamlessly with Vericom 2-post and 4-post racks. These managers feature smooth, rounded plastic fingers that allow cable bundles to enter or exit anywhere along the vertical pathway. This cable manager includes a lockable, removable dual-hinged door for added protection and clean routing.

For installations that demand increased capacity, our Double-Sided Viaduct model—created by mounting two single-sided units back-to-back—delivers all the same functional advantages while providing twice the cable-management space.



Single-Sided
(Mounted on 2 Post View)

Double-Sided
(Mounted on 2 Post View)

VGS™ Viaduct Vertical Cable Managers

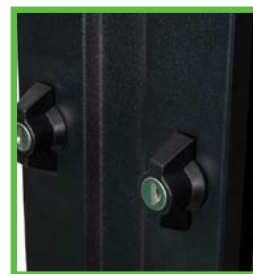
**Single-Sided Pictured*



Detail 1



Detail 2



Detail 3



Ordering Information

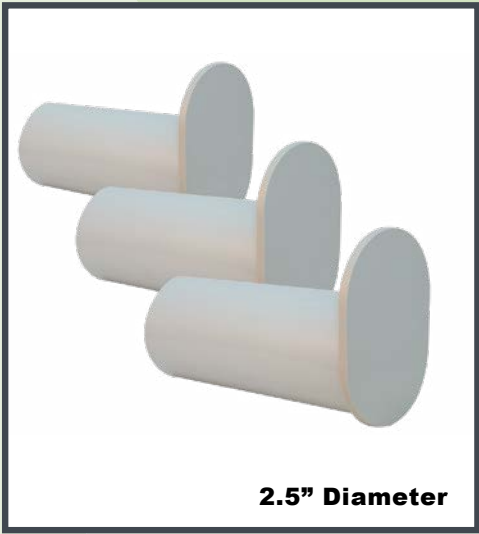
Description	Item Number
6" W Single-Sided Viaduct Vertical Cable Manager	VCM-4506S
6" W Double-Sided Viaduct Vertical Cable Manager	VCM-4506D
10" W Width Single-Sided Viaduct Vertical Cable Manager	VCM-4510S
10" W Double-Sided Viaduct Vertical Cable Manager	VCM-4510D

Open Frame Rack Accessories

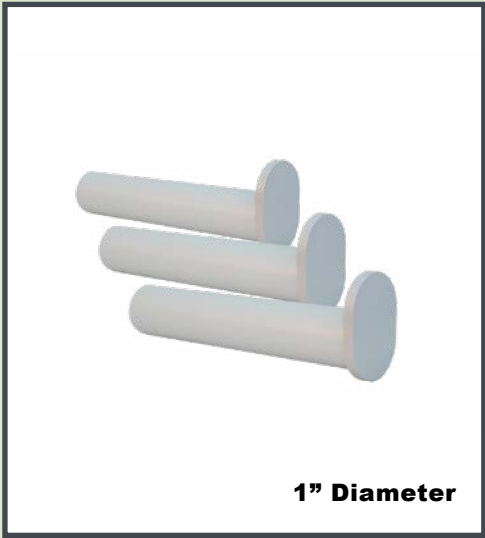
VGS™. Viaduct Cable Management Spools

Viaduct Cable Management Spools provide strain relief and slack management for both copper and fiber patch cords inside a Viaduct Vertical Cable Manager. These spools help organize, support, and route cable bundles as they enter/exit the cable manager.

Viaduct Vertical Cable Management Spools are available in a 3 pack of either 2.5" Diameter or 1" Diameter Spools to suit your specific installation.



2.5" Diameter



1" Diameter



In Use

Ordering Information

Description	Item Number
2.5" Diameter Viaduct Cable Management Spools (3 Pack)	VCM-62CS3PK
1" Diameter Viaduct Cable Management Spools (3 Pack)	VCM-28CS3PK

Open Frame Rack Accessories

Vericom VGC™ Vertical Finger Duct Cable Managers deliver secure, organized routing for vertical cable runs on open-frame racks. Designed for versatility, they are available in multiple heights and widths, with two configuration options to match your installation needs.

Vertical Finger Duct Cable Manager

The Vericom Vertical Duct Cable Manager features a durable steel base paired with molded plastic fingers engineered with smooth, rounded edges to prevent cable snags and damage. Split hinged covers allow quick, convenient access for routing, organizing, and maintaining cables—making it an ideal choice for clean, professional cable management.

Double Vertical Finger Duct Cable Manager

When your rack demands higher capacity, the double configuration provides the extra space required for dense cable environments. Built by mounting two single managers back-to-back, this option offers all the same performance benefits—plus double the room for routing and organizing cables in high-density installations

3 Inch Width

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

6 Inch

Single	Double
RAMVF XX6	RAMVF XX6D
Specify RU QTY by substituting XX in Item # for:	
42 = 42U	45 = 45U 48 = 48U

8 Inch Width

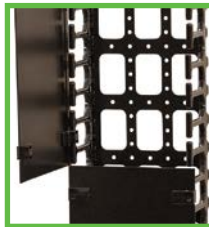
Single	Double
RAMVF XX8	RAMVF XX8D
Specify RU QTY by substituting XX in Item # for:	
42 = 42U	48 = 48U

VGC™ Vertical Finger Duct Cable Managers

Vertical Finger Duct Cable Manager



Detail 1

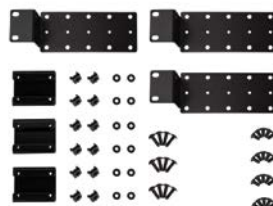


Detail 2



Detail 3

Included Hardware



Double Vertical Finger Duct Cable Manager



Detail 1

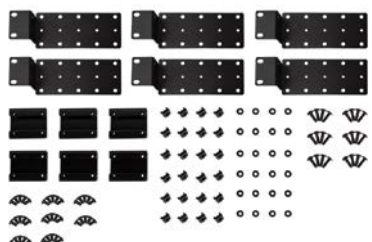


Detail 2



Detail 3

Included Hardware



Rack & Cabinet Solutions

Floor Standing Solutions

VC3 Series SOHO Cabinets & Accessories

Vericom’s fully assembled SOHO cabinet is crafted for exceptional flexibility, robust security, and effortless deployment—delivering a refined, ready-to-use solution for small offices, remote workspaces, and environments where dependable performance is essential. To further elevate and tailor your installation, a range of optional accessories is designed to integrate seamlessly with the cabinet, enabling you to expand functionality and configure your setup with precision.

VGS™ VC3 Series SOHO / Remote Office Cabinets

VC3 Series SOHO Cabinets (*pictured below*) are purpose-built for compact spaces where every inch counts. Despite their smaller footprint, these heavy-duty cabinets support up to 1,500 lbs. of equipment and deliver the robust features you’d expect from a full-size server cabinet. Their convenient form factor allows placement under or on top of desks and counters, while a maximum rail depth of 29.5” accommodates servers, switches, and a wide range of networking and security equipment. High-flow vented doors provide passive cooling to help maintain optimal operating temperatures.



Cage Hole Rails for SOHO Cabinets (4 Pk)

These cage hole rails provide a secure, straightforward way to install shelves and other accessories inside your SOHO cabinet.

Top Mount Quad Fan

Available in 110V or 220V, this energy-efficient quad fan assembly enhances airflow and is compatible with both VC5 Series network & server cabinets and 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, offering an added layer of protection for sensitive equipment. This 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.

VGS™ SOHO Cabinet Accessories



Ordering Information

Description	Specify RU QTY by substituting XX in Item # for:			Item Number
VC3 Series SOHO Cabinet	08 = 8U	12 = 12U	24 = 24U	VC3-68 XX
Cage Hole Rails for SOHO Cabinets				RARSC XX
110 Volt Top Mount Quad Fan				RAFNQ04
220 Volt Top Mount Quad Fan				RAFNQ04-C14

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VV1 & VV2 Series AV Cabinets & Accessories

Vericom AV Cabinets are engineered to deliver flexibility, security, and dependable performance for a wide range of audio and video applications. Available in a 15U configuration, each lockable cabinet features a glass front door, removable side and rear panels, vented top and bottom panels, and both casters and leveling feet to support easy mobility and stable placement. A selection of optional accessories allows you to tailor your cabinet to the specific needs of your installation.

VGS™ VV1 & VV2 Series AV Cabinets

VV2 Series AV Cabinets

The VV2 Series provides a complete, ready-to-use solution—fully assembled and equipped for immediate deployment. This model includes pre-installed shelving, blank panels, and tapped 10-32 mounting rails, offering a turnkey setup with the convenience of built-in organization. Additional optional accessories are available for further customization.

VV1 Series AV Cabinets

The VV1 Series offers the same durable construction and core cabinet features while serving as a cabinet-only platform for users who prefer to build out their system and install the accessories and equipment required for their specific project. Optional accessories are sold separately.



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

Ganging Clips for AV Cabinets (4 Pk)

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 Pk)

Designed specifically to fit into the slots of our AV cantilever shelf to help secure equipment in place.



Shelf Straps for AV Cabinets

Designed for use with our AV cabinets, increase equipment stability by preventing components from shifting.



Panel Lock For AV Cabinet

Additional level of protection to keep your AV equipment safe and secure.



AV Cantilever Shelf (Not Pictured)

For image and details view Storage Solutions on page 22.

Top Mount Double Fan

Installs easily in the top panel of Vericom AV and High Density Wall Mount Cabinets—to provide reliable front-to-back cooling.



Ordering Information

Description	Item Number
VV2 Series AV Cabinet	VV2-151
VV1 Series AV Cabinet	VV1-151
Ganging Clips for AV Cabinet (4 Pack)	RAVGC04
Shelf Backstops for AV Cabinet (10 Pack)	RAVBS10
Shelf Straps for AV Cabinet	RAVSS10
Panel Lock for AV Cabinet	RAVLK01
AV Cantilever Shelf (1U)	RAVSC01
AV Cantilever Shelf (2U)	RAVSC02
AV Cantilever Shelf (3U)	RAVSC03
110 Volt Top Mount Double Fan	RAVFNT2
220 Volt Top Mount Double Fan	RAVFNT2-C14

Rack & Cabinet Solutions

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VW4 Series Cabinets & Accessories

The Vericom VGS™ VW4 Series High Density Swing Out Wall Mount Cabinets are engineered for demanding, large-scale networking environments where strength, accessibility, and reliability are essential. Designed to support heavier equipment loads and streamline installation, this cabinet series arrives fully assembled and can be customized further with a full line of VW4 Series accessories (sold separately) to meet the specific needs of any project.

VGS™ VW4 Series High Density Swing Out Wall Mount Cabinets

Built for heavy-duty performance, the VW4 Series cabinet features a fully welded 14-gauge cold rolled steel frame capable of supporting up to 350 pounds of networking equipment. Its 90-degree swing-out hinge design provides effortless access to cables and connections, while durable hinges and secure latches ensure long-lasting stability. For enhanced cable management, the rear section includes six knock-outs on the top and bottom, giving installers valuable flexibility when routing cables.



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



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



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



Ordering Information

Description					Item Number	
VW4 Series High Sensity Swing Out Wall Mount Cabinet					VW4- DDXX	
Specify Depth by substituting D in Item # for:		Specify RU QTY by substituting XX in Item # for:			Specify Color by substituting Y in Item # for:	
6 = 24" Depth	8 = 32" Depth	12 = 12U	18 = 18U	25 = 25U	1 = Black (RAL9005)	2 = White (RAL9002)*

*Special Order Only

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VW4 Series Cabinets & Accessories

Vented Steel Door for VW4 Series Cabinets

These vented steel doors for VW4 series cabinets offer superior airflow and cooling for your high density or heat generating equipment. Additionally the all-steel construction offers a higher level of security than acrylic, making it a more suitable choice where equipment security is critical.

Solid Steel Door for VW4 Series Cabinets

These solid steel doors for VW4 series cabinets are an ideal option for AV environments or secured spaces where visibility into the cabinet is not desired. These doors offer maximum security, better noise reduction, enhanced privacy, and are a great solution for dust and light control.

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 both 110V and 220V models, this dual-fan unit installs easily into the top panel of Vericom AV and High-Density Wall Mount Cabinets to help keep equipment operating at optimal temperatures. For added versatility, it can also be mounted inside any enclosure equipped with 19" mounting rails, delivering additional front-to-back airflow wherever enhanced cooling is needed.

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.



Ordering Information

Description	Specify RU QTY by substituting XX in Item # for:			Item Number
Vented Steel Door for VW4 Series High Density Wall Cabinets <i>(Not Pictured)</i>	12 = 12U	18 = 18U	25 = 25U	RADVS XX
Solid Steel Door for VW4 Series High Density Wall Cabinets <i>(Not Pictured)</i>				RADSS XX
Cage Hole Rails for VW4 Series High Density Wall Cabinets <i>(Set of 2)</i>	12 = 12U	18 = 18U	25 = 25U	RARWC XX
12-24 Tapped Rails for VW4 Series High Density Wall Cabinets <i>(Set of 2)</i>				RARWT XX
110 Volt Top Mount Double Fan				RAVNT2
220 Volt Top Mount Double Fan				RAVNT2-C14
Rubber Grommet Kit for VW4 Series High Density Wall Cabinets				RARGKHD

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VGC™ 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.

VGC™ VW8 Series Wall Mount Cabinets

At 18" depth, our Vericom VGC™ VW8 Series Wall Mount Cabinets are ideal solutions for small installations where space is limited and requirements for equipment storage is minimal. These compact yet durable cabinets are easy to assemble and install, ship flat packed to minimize freight, and can support up to 132 lbs.



Full height, lockable, removable side panels



Top panel is stamped for the addition of two fans and includes knockout type cable entry holes



Removable, reversible & lockable front door includes quick release hinges



Door is grounded to the cabinet frame

Ordering Information

Description	Specify RU QTY by substituting XX in Item # for:			Item Number
VW8 Series Wall Mount Cabinet with Tempered Glass Front Door	06 = 6U	09 = 9U	12 = 12U	VW8-4 XX G
VW8 Series Wall Mount Cabinet with Steel Mesh Front Door (12U Option Only)				VW8-412M

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Wall Mount Solutions



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VGC™ Wall Mount Cabinets

VGC™ VW1 Series Double Hinge Swing Out Wall Mount Cabinets

VW1 Series 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. 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. For easy on-site handling these cabinets ship unassembled and flat packed.



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



VGC™ VW3 Series Wall Mount Cabinets

VW3 Series Fixed Wall Mount Cabinets 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. For easy on-site handling these cabinets ship unassembled and flat packed.



Side panels equipped with quick release hinge pins for easy removal

Removable doors and side panels for easy access



Ordering Information

Description	Specify RU QTY by substituting XX in Item # for:			Item Number
VW1 Series Double Hinge Swing Out Wall Mount Cabinet	09 = 9U	12 = 12U	15 = 15U	VW1-6 XX 1
VW3 Series Fixed Wall Mount Cabinet				VW3-6 XX 1

Vericom offers VW1 and VW3 Series accessories to help you tailor your wall mount cabinet to your project needs.

Double Fan

This double fan boosts airflow to cool IT equipment in wall mount cabinets and small enclosures, mounting easily to the top panel with included hardware and plugging into any outlet via its prewired 6 ft cord. Each fan delivers 75 CFM while drawing only 0.24A. [Item # RAFND02](#)

Double Fan



Rubber Grommet Kit for Fixed or Double Hinge Wall Cabinets

Compatible with VW1 and VW3 series cabinets, this 6-piece Rubber Grommet Kit protects cables at knock-out openings while preventing dust and debris from entering the cabinet. [Item # RARGKWC](#)

Rubber Grommet Kit for Fixed or Double Hinge Wall Cabinets



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Wall Mount Solutions



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Wall Mount Racks & Brackets

Vericom's wall mount rack solutions offer versatile, space-efficient options for organizing and accessing IT equipment across a wide range of environments. Whether you need the enhanced accessibility of a swing-gate rack, the simplicity and value of an open-frame design, or the space-saving advantages of a vertical mount, these racks provide durable, flexible support for networking gear of various sizes and capacities. Each series is engineered to streamline installation, improve accessibility, and maximize usability in both secure and space-constrained applications

VGS™ VW9 Series Swing Gate Wall Mount Racks



VW9 Series Swing Gate Wall Mount Racks provide easy and flexible access to the back of IT equipment in secure environments. The equipment mounting frame swings open more than 180 degrees to the left or right, and the depth is adjustable from 18" to 26" to accommodate a variety of equipment sizes.

Description

VW9 Series Swing Gate Wall Mount Rack

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

12 = 12U

18 = 18U

Item Number
VW9-5**XX**1

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 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.

Description

VW5 Series Wall Mount Rack

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

08 = 8U

15 = 15U

30 = 30U

Item Number
VW5-5**XX**1

VGS™ VW5 Series Wall Mount Racks



VGS™ VB2 Series Wall Mount Brackets



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.

Description

VB2 Series Wall Mount Bracket

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

02 = 2U

04 = 4U

06 = 6U

Item Number
VB2-**XX**1

Universal Cable Management Solutions

Vericom's universal horizontal cable management solutions are engineered to seamlessly integrate with any standard 19-inch rack or cabinet, making them an ideal choice for organizing and protecting cables across a wide range of installations. Whether paired with our VGC™ or VGS™ lines—or used alongside other standard rack systems—these versatile cable managers help streamline cable routing, improve airflow, reduce maintenance costs, and enhance overall equipment performance. Available in multiple configurations including D-ring and slotted finger duct designs, this lineup offers flexible options to meet the cable management needs of virtually any IT environment.

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 # RAMDFD2 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.

Ordering Information

Description	Item Number
Horizontal D-Ring Cable Manager- 5 Rings (1U-Steel)	RAMS5D1
Horizontal D-Ring Cable Manager- 5 Rings (2U-Steel)	RAMS5D2
Horizontal D-Ring Cable Manager (1U-Plastic)	RAMP5D1
Horizontal Slotted Finger Duct Cable Manager (1U-Steel)	RAMSFD1
Horizontal Slotted Finger Duct Cable Manager (1U-Plastic)	RAMPFD1
Horizontal Slotted Finger Duct Cable Manager (2U-Plastic)	RAMPFD2
Horizontal Double Finger Duct Cable Manager (2U-Plastic)	RAMDFD2

VGC™ Horizontal Cable Managers

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



Horizontal D-Ring Cable Manager (Plastic)



Horizontal Slotted Finger Duct Cable Manager (Steel)



Horizontal Slotted Finger Duct Cable Manager (Plastic)



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Universal Cable Management Solutions

Viaduct Horizontal Cable Manager

The Viaduct Horizontal Cable Manager provides a high-capacity pathway for cables connecting to adjacent switches and patch panels. 6" Plastic fingers with smooth, rounded edges protect and organize cables as they exit anywhere along the width of the manager, while a removable and hinged steel cover provides additional protection. Viaduct Horizontal Cable Managers offer seamless integration with Viaduct Vertical Cable Managers and are available in 1U and 2U capacities.

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 information ask a Vericom representative or visit our website at vericomsolutions.com.

Ordering Information

Description	Item Number
Viaduct Horizontal Cable Manager (1U)	HCM-016S
Viaduct Horizontal Cable Manager (2U)	HCM-026S
Lacing Bar (2 Pack)	RAVTB02
Cable Lacing Bar (1U, Single)	RAMSLB1
Cable Lacing Bar (1U, 5 Pack)	RAMSLB1-5

VGC™ Horizontal Cable Managers

Viaduct Horizontal Cable Manager



Lacing Bar (2 Pack)



Cable Lacing Bar



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.

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Thermal Management Solutions

Vericom's thermal management solutions are designed to keep your IT equipment operating at peak performance by enhancing airflow, controlling heat, and protecting sensitive components from dust and debris. From energy-efficient VGS™ and VGC™ fans to versatile blanking and filler panels, this comprehensive lineup supports a wide range of rack and cabinet configurations, helping you maintain proper cooling, improve system efficiency, and extend the life of your equipment in any environment.

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 both 110V and 220V models, this dual-fan unit installs easily into the top panel of our VV1 Series and VV2 Series AV Cabinets, and VW4 Series High-Density Wall Mount Cabinets to help keep equipment operating at optimal temperatures. For added versatility, it can also be mounted inside any enclosure equipped with 19" mounting rails, delivering additional front-to-back airflow wherever enhanced cooling is needed.

Single Fan

This prewired fan delivers an extra boost of airflow when additional cooling is required inside a VW3 Series Fixed Wall Mount Cabinet or a VW1 Series Double Hinge Wall Mount Cabinet.

Dual Fan For Wall Mount Cabinets

This dual-fan cooling module is designed for seamless use with our VW3 Series Fixed Wall Mount Cabinet or a VW1 Series Double Hinge Wall Mount Cabinet, as well as other compact enclosures, delivering enhanced airflow when additional cooling performance is required.

Dual Filter Kit

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

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

Ordering Information

Description	Item Number
110 Volt Top Mount Quad Fan	RAFNQ04
220 Volt Top Mount Quad Fan	RAFNQ04-C14
110 Volt Top Mount Double Fan	RAVFNT2
220 Volt Top Mount Double Fan	RAVFNT2-C14
Single Fan	RAFNS01
Dual Fan for Wall Mount Cabinets	RAFND02
Dual Filter Kit	RAFLT01

VGS™ Fans

Top Mount Quad Fan



Top Mount Double Fan



VGC™ Fans & Filters

Single Fan



Dual Fan For Wall Mount Cabinets



Dual Filter Kit



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Thermal Management Solutions

Solid Steel Blanking Panels

Designed to completely seal unused rack spaces, this panel prevents hot air from recirculating into equipment intakes, ensuring a dedicated and efficient front-to-back airflow path. By reducing hot spots and eliminating airflow bypass, the solid blanking panel helps optimize cooling performance, improve energy efficiency, and extend the lifespan of sensitive IT equipment. It also enhances the cabinet's appearance by creating a clean, uniform look while providing added protection against dust and debris. Durable, lightweight, and easy to install, this solid blanking panel is the ideal choice for data centers and network environments requiring precise airflow control and maximum thermal efficiency.

Vented Steel Blanking Panel

The vented blanking panel offers an effective way to cover unused rack spaces while still allowing passive airflow through the cabinet. Designed with precision-cut ventilation patterns, this panel maintains a clean and organized appearance in the rack while supporting environments that benefit from gentle air circulation rather than complete airflow isolation. Ideal for installations with low-heat-output equipment or where moderate ventilation is desired, the vented blanking panel helps prevent restricted airflow without interrupting cabinet aesthetics or accessibility. Lightweight, versatile, and simple to install, it provides a practical balance between airflow and coverage for a wide range of enclosure applications.

Toolless Steel Blanking Panel

This panel offers the same great benefits as the solid steel blanking panel, with the added convenience of a toolless design that allows quick installation or removal as needed. It is compatible with all standard 19" racks and cabinets equipped with cage holes.

Brush Filler Panel (Not Pictured)

This Brush Filler Panel allows cables to pass cleanly from front to back while helping to control unwanted airflow and reduce dust intrusion into equipment areas. (Item # RAMSBR1)

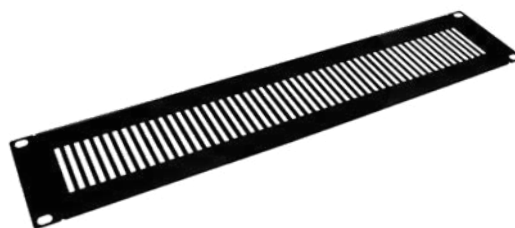
For more options, specifications or details ask a Vericom representative or visit our website at vericomsolutions.com.

VGS™ Filler & Blanking Panels

Solid Steel Blanking Panels



Vented Steel Blanking Panels



Toolless Steel Blanking Panels



Ordering Information

Description	Specify RU QTY by substituting X in Item # for:			Item Number
Solid Steel Blanking Panel- 5 Pack	1 = 1U	2 = 2U		RABPSSX-5
Vented Steel Blanking Panel- 5 Pack				RABPSVX-5
Toolless Steel Blanking Panel- Single				RABPSTX
Solid Steel Blanking Panel- Single	3 = 3U	4 = 4U	6 = 6U	RABPSSX
Vented Steel Blanking Panel- Single	3 = 3U	4 = 4U		RABPSVX

Storage Solutions

Vericom offers a comprehensive selection of storage and support solutions designed to accommodate non-rack-mountable equipment across a wide range of installation environments. From cantilever and center-mount shelves to adjustable, fixed, and sliding options, our shelves provide the strength, flexibility, and ventilation needed to keep equipment secure, accessible, and operating at peak performance. Whether outfitting AV setups, wall cabinets, relay racks, or full-size network and server cabinets, Vericom delivers reliable, high-quality shelving solutions engineered to meet the demands of modern infrastructure.

AV Cantilever Shelf

Intended for use with our VV1 Series and VV2 Series AV Cabinets, 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 VR3 Series and VR6 Series relay racks, all Vericom wall cabinets, and full-size VC5 Series network and server cabinets.

Center Mount Rack Shelf

Intended for use with our VR3 Series Racks, 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.

VGS™ Shelves

AV Cantilever Shelf



Cantilever Shelf



Center Mount Rack Shelf



Fixed Shelf



Adjustable Shelf for Wall Cabinets



Sliding Shelf



Ordering Information

Description	Item Number
AV Cantilever Shelf (1U)	RAVSC01
AV Cantilever Shelf (2U)	RAVSC02
AV Cantilever Shelf (3U)	RAVSC03
Cantilever Shelf (12 Inch Depth)	RASC122
Cantilever Shelf (14 Inch Depth)	RASC142
Cantilever Shelf (16 Inch Depth)	RASC162
Center Mount Rack Shelf	RASDS02
Fixed Shelf (21.5 Inch Depth)	RASF211
Fixed Shelf (28.5 Inch Depth)	RASF281
Adjustable Shelf for Wall Cabinets	RASA231
Sliding Shelf	RASS221

Storage Solutions

VGS™ 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.

Description

Locking Drawer

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

02 = 2U

03 = 3U

Item Number

RADRWXX

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) 1/4" 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



Cord Length

Item Number

3 ft.

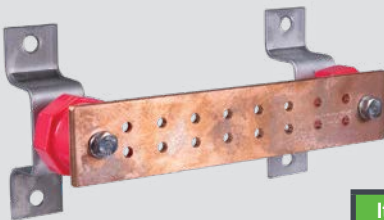
RAPDUH3

6 ft.

RAPDUH1

10 ft.

RAPDUH2



Item Number

RAGB102



Item Number

RACBB19-A

Rack & Cabinet Solutions

Accessories & Hardware



The Future Of Technology – Today.

Hardware Solutions

Vericom provides a comprehensive selection of hardware accessories designed to enhance, secure, and customize your rack and cabinet installations. From reducer brackets and cage nuts to mounting screws, casters, and leveling feet, these essential components ensure proper equipment compatibility, stable positioning, and smooth mobility across a wide range of deployment environments. Whether you're adapting rail spacing, securing IT equipment, or optimizing cabinet placement, Vericom delivers dependable hardware solutions to support every installation requirement.

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)

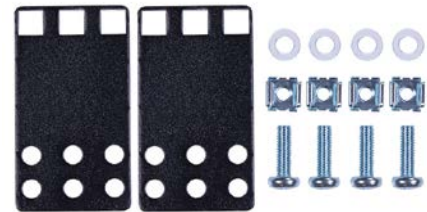
Sold as a set of four, these leveling feet can be adjusted up or down to level floor cabinets on uneven surfaces.

Ordering Information

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

VGS™ 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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