Vertiv™ Rack Colocation

Distinct access control to each cabinet bay

Highlights

The Vertiv™ Rack Colocation is purpose built for colocation environments, offering segregation, secure access and flexible infrastructure in a multi-tenant setting. With individually locked bays, dedicated cable raceways and multiple depth options, it allows providers and co-location operators to manage equipment safely, efficiently and with total visibility. Engineered to blend high-density deployment with operationsl simplicity, the Vertiv Rack Colocation keeps your data floor organized while meeting demanding access and service-level expectations.

Typical applications

Designed for environments where controlled access, shared infrastructure and service flexibility matter most.

Ideal for:

- Multi-tenant data centers and colocation floors
- Shared IT closets and managed-service provider racks
- High-density racks requiring independent power, cabling and service access per bay



Vertiv™ Rack Colocation

Segregated, secure bays

Locked doors and individual bay access allow tenant isolation and operator control

Flexible mount & cable profile

Depth-adjustable 3/8” sq. (M6) rails with pre-cut patterns, dedicated vertical raceways per bay, and multiple standard depth options

Service-friendly infrastructure

Top and bottom knock-out access, tamper-resistant panels and configurable bay depths streamline deployment and maintenance

Popular configurations

Cable entry

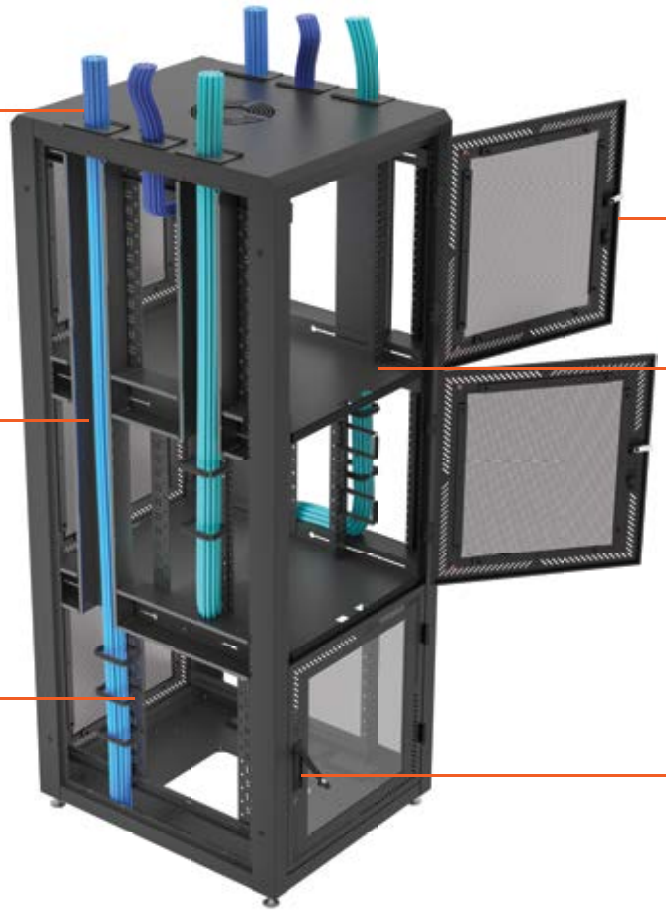
Configure raceways to enter from top or bottom; cabinet ships with top raceway entry unless specified

Cable raceways

Two vertical raceways to second and third bays segregate cables from other bays

Mounting rail pattern

FMP and hole pattern along side and front face of rails for optional ¼ turn "D" rings and fingers



Unique locking core

Handles on each bay feature unique locking core

Independent Mounting Rails

Individual sets of rails in each bay are independently depth adjustable

Locking handle

Optional intelligent access control to monitor and manage entry

84"H x 30"W x 36"D frame shown

Specifications

Height	Width	Depth	Bays	Doors	Example
840CL-	30	xx-	x	xx	Configured cabinet
840 (84")	30	36	2 (21U/bay)	MM (mesh front/rear)	840CL-3036-2MM
		42	3 (14U/bay)	PF (plexi front/fan rear)	
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