

E CABINETS

Top Panels

- Two, 550 CFM fans
- One, 550 CFM fan
- Three, 75 CFM fans
- Solid
- Perforated

Doors

- Vented solid
- Split mesh
- Split solid
- Split fan
- Solid
- Secure mesh

Bottom Panels

- Filtered
- Solid
- Brush

Side Panels

- Solid
- Vented
- Tamper resistant

Doors

- Mesh contour
- Mesh
- Plexi

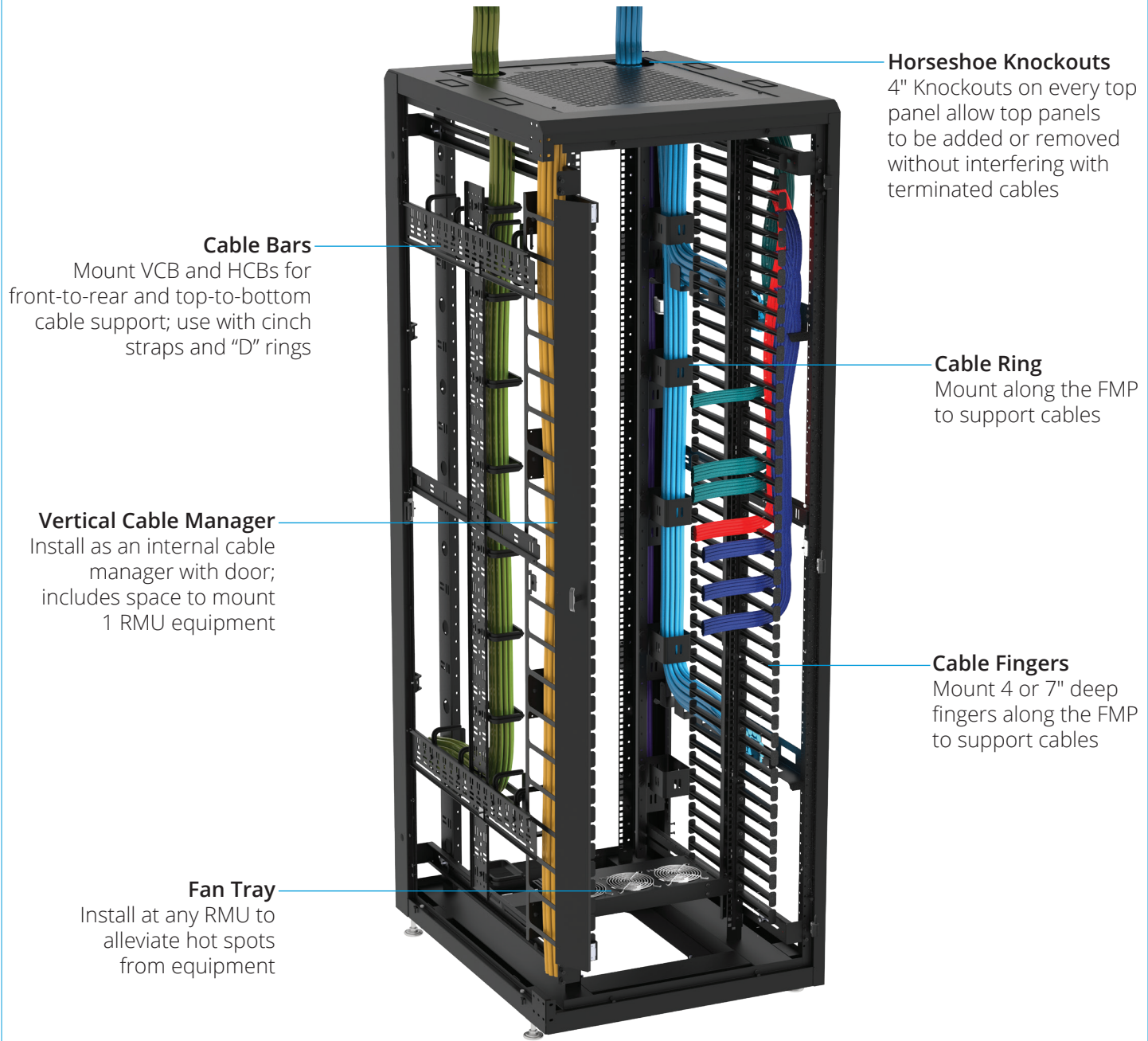
84"H x 29"W x 32"D frame shown, four top cabinet knockouts are part of 29" frames only, not all accessories shown are compatible with smaller cabinets

Height	Width	Depth	Color	Mounting	Configuration	Example
GLXXE-	XX	XX-	X-	XXXX	XX	Configured E cabinet
840 (44U, 84")	24	32	B (Black)	1032 (#1032 tapped)	MS (Mesh front/rear, solid top)	GL840E-2432-B-SQM6MS
720 (37U, 72")	29	36	W (White)	SQM6 (3/8" sq. M6)	P (Plexi front, PV solid rear, perf. top)	
600 (31U, 60")*						
480 (24U, 48")*						
300 (13U, 30")*						

*60", 48" and 30" E cabinets available in 24"W and 32"D only; 600 lb. weight capacity

AN EXTENSIVE PORTFOLIO OF CABINETS FOR USE IN SMALL-TO-LARGE DEPLOYMENTS

- Power: Optional PDU brackets allow button mounting of PDUs, including PowerLok from Great Lakes
- Airflow: Choose optional 19" fan trays and/or appropriate top panels and doors to suit the application (i.e. fan top and mesh door)
- Connectivity: Integrated features and optional, quick-install accessories provide cable management support inside the cabinet; horseshoe knockouts on all top panels allow overhead cable access
- Security: Optional cabinet components and access control create a SEAL solution that deters and delays physical threats
- Flexible Mounting Profile: FMP, holes along the rail for zero-U accessory mounting
- Fully welded frame made with North American steel for superior strength
- Mounting rails support max static weight capacity of 2500 lbs. (1500 UL rating), except where noted
- Levelers included with every configuration; optional casters available
- Standards: UL2416, RoHS II



Horseshoe Knockouts
4" Knockouts on every top panel allow top panels to be added or removed without interfering with terminated cables

Cable Bars
Mount VCB and HCBs for front-to-rear and top-to-bottom cable support; use with cinch straps and "D" rings

Cable Ring
Mount along the FMP to support cables

Vertical Cable Manager
Install as an internal cable manager with door; includes space to mount 1 RMU equipment

Cable Fingers
Mount 4 or 7" deep fingers along the FMP to support cables

Fan Tray
Install at any RMU to alleviate hot spots from equipment

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Find a complete portfolio of compatible accessories on th web.