B. Copper Systems

C. Fiber Optic Systems

D. Power over Ethernet

E. Zone Cabling

Wireless

Outlets

H. Media Distribution

ı. Physical Infrastructure Management

J. Overhead & Underfloor Routing

> Surface Raceway

Cabinets, Racks & Cable

Μ. Grounding & **Bonding**

N. Industrial

0. Labeling & Identification

Cable Management Accessories

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CabRunner®Overhead Cable Routing System

- · Wide molded design provides a high capacity pathway that is self-supporting and does not need secondary mounting infrastructure
- Designed specifically for use with Net-Access[™] Switch and Server Cabinets
- Integral spillouts align with cable inlets on cabinet and provide 3" (75mm) bend radius control
- Clean, simple design complements Net-Access™ Cabinets providing greater data center aesthetics



CRB6BL



CRB6VEDBL



CRBRDGBL



CRTB



CRVEDTB

Part Number	Part Description	Std. Pkg. Qty.	Ctn.		
Base Unit					
CRB6BL	CabRunner® Overhead Cable Routing System Base Unit with 6" (150mm) high wall. Supplied with shroud and fasteners required for assembly to Net-Access™ Cabinets.	1	_		
CRB6VEDBL	CabRunner®Overhead Cable Routing System Base Unit with 6" (150mm) high wall. Supplied with a shroud and fasteners required for assembly to Net-Access™ Cabinets with a vertical exhaust duct.	1	_		
Bridge Insert					
CRBRDGBL	CabRunner® Overhead Cable Routing System Bridge Insert. Snaps into CRB6BL to cover unused cable spillouts and provide bend radius control for adjacent cabinet. Two inserts required for each opening in CabRunner® Base Unit.	1	5		
Trapeze Bracket					
CRTB	CabRunner® Overhead Cable Routing System Trapeze Bracket. Used to provide a mounting structure for integrating FiberRunner® Cable	1	_		

Trapeze Bracket				
CRTB	CabRunner® Overhead Cable Routing System Trapeze Bracket. Used to provide a mounting structure for integrating FiberRunner® Cable Routing System to the base unit.	1	_	
CRVEDTB	CabRunner® Overhead Cable Routing System Trapeze Bracket. Used to provide a mounting structure for integrating FiberRunner® Cable Routing System to the base unit on Net-Access™ Cabinets with a vertical exhaust duct.	1	_	