



Vertical Finger Duct Cable Manager



Description

The Vertical Finger Duct Cable Manager provides security and structure for routing cables vertically inside a network cabinet or along an open frame rack. The molded plastic fingers feature smooth, rounded edges that won't snag or bind cables, while the split hinged covers provide easy access for routing and organizing cables.

Product Specifications

- Product Type:** Vertical Finger Duct Cable Manager
- Base Material:** Steel
- Finger Duct Lacing Channel Material:** Plastic
- No. of Removable Covers:** 2
- Cover Material:** Steel
- Dimensions (HxWxD):** Varies By Item Number
- Rack Unit Quantity:** Varies By Item Number
- Cable Capacity (Fiber):** 493 *(Based on 50% Fill Rate)*
- Cable Capacity (CAT5e):** 192 *(Based on 50% Fill Rate)*
- Cable Capacity (CAT6):** 123 *(Based on 50% Fill Rate)*
- Cable Capacity (CAT6a):** 66 *(Based on 50% Fill Rate)*
- Cable Pass-Through Openings:** Yes
- Mounting Hardware:** Included
- Compliance & Standards:** RoHs Compliant
- Quantity Per Package:** 1 *(Sold Individually)*

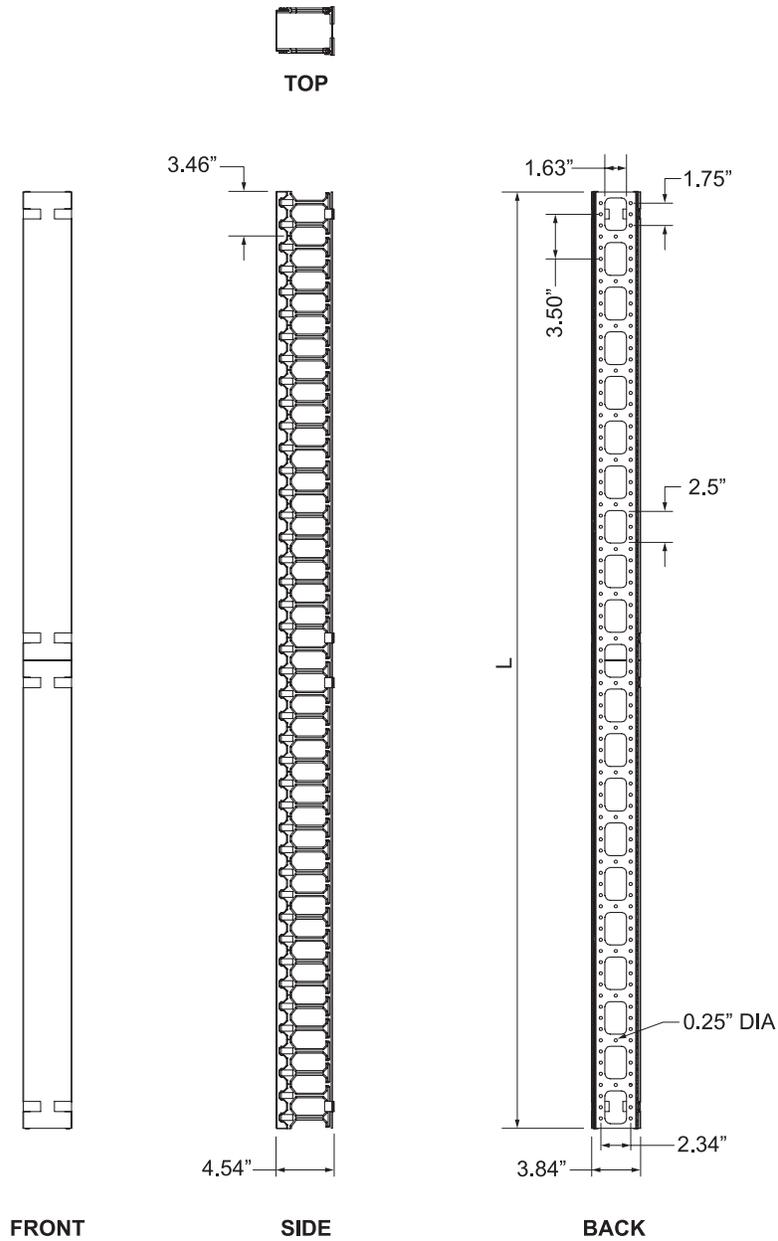
Ordering Information

Description		
Vertical Finger Duct Cable Manager		
Item #	Rack Units	Dims (HxWxD)
RAMVF42	42U	70.00" x 3.84" x 4.54"
RAMVF45	45U	73.50" x 3.84" x 4.54"
RAMVF48	48U	80.50" x 3.84" x 4.54"
RAMVF52	52U	87.50" x 3.84" x 4.54"



Vertical Finger Duct Cable Manager

Technical Drawing- 2D View



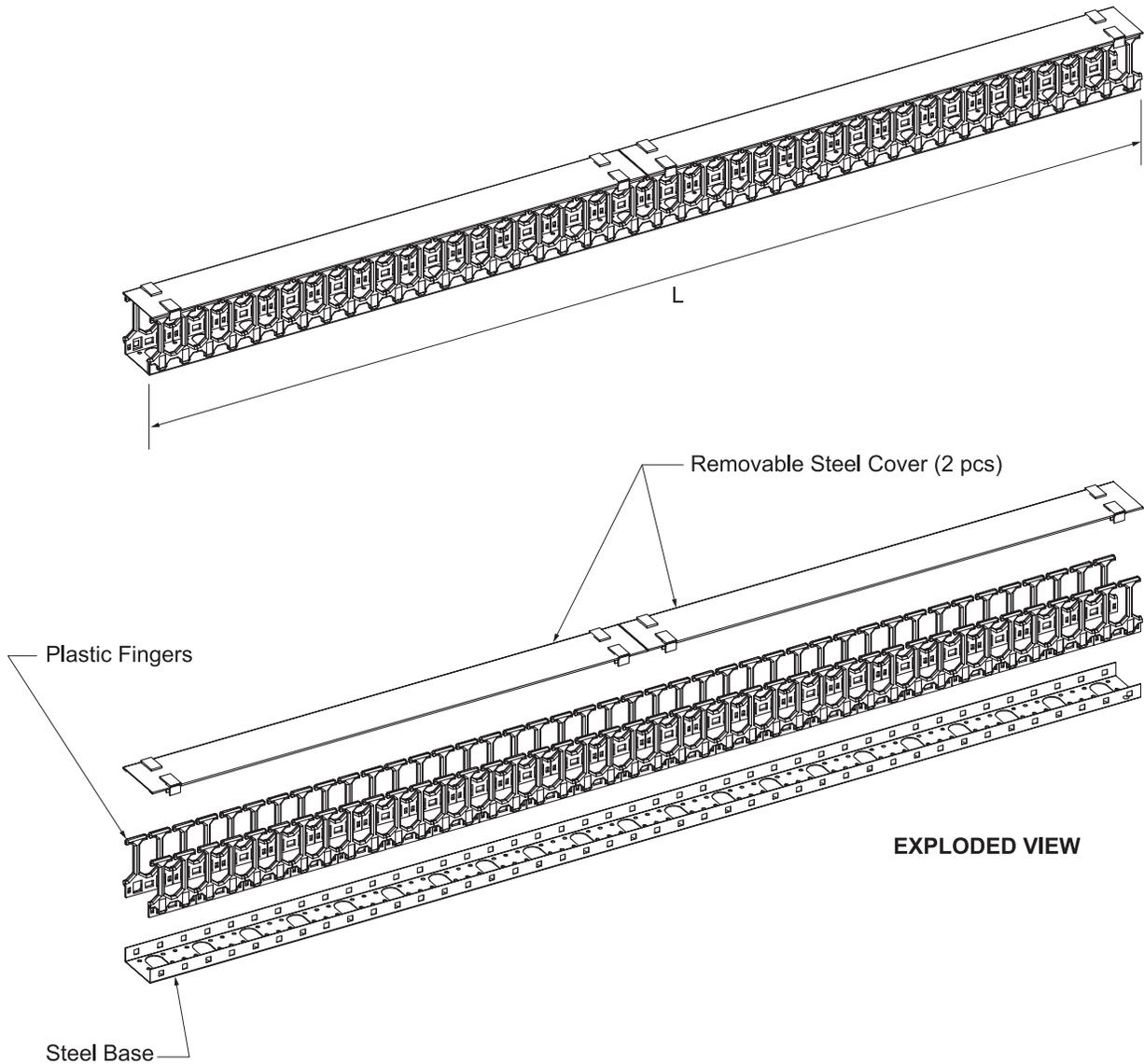
TECHNICAL SHEETS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

REV.20191001.3



Vertical Finger Duct Cable Manager

Technical Drawing- 3D View



EXPLODED VIEW