

## specifications

The vertical cable manager shall be constructed of metal backbone with pass through holes and plastic cable management fingers. The fingers shall be molded out of plastic and incorporate bend radius control throughout the entire length. The panel shall have a metal door that will be capable of opening to the left or right when mounted. The panel shall be capable of mounting to EIA standard channel, deep channel and telco style racks. The vertical cable manager shall be capable of managing all cables on a rack without the aid of horizontal panels.



**PANDUIT**

NETWORK CONNECTIVITY GROUP

SPEC SHEET

**NEW!**

## PATCHRUNNER™ Vertical Cable Manager

### technical information

<b>Dimensions:</b>	NCMV12=82.5x12.27x17.1in. (2095.8x434.4x311.7mm) NCMVF12=82.5x12.27x6.0in. (2095.8x434.4x152.4mm) NCMV8=82.5x12.27x8.0in. (2095.8x434.4x203.2mm)
<b>Mounting option:</b>	Mounts to EIA standard channel, deep channel and telco racks (when used with appropriate hardware)
<b>Packaging:</b>	The vertical cable manager panel includes the metal door and mounting hardware
<b>Material:</b>	Made with rugged 16 gauge steel

### key features and ...benefits

<b>High capacity</b>	Able to accommodate up to 960 category 5e cables in the channel, maximizing square footage of system layout
<b>High density</b>	Reduces number of components that need to be ordered, inventoried and installed
<b>Integral bend radius control</b>	Maintains cable bend radius ensuring network performance and reliability
<b>Curved fingers</b>	Align with rack spaces simplifying cable routing and eliminating need for horizontal cable managers
<b>Slack management spools</b>	Organize and manage slack allowing standardization of patch cord lengths
<b>Dual-hinged door</b>	Allows total access to cables without having to remove door

### applications

The dual hinged vertical manager is designed to manage high density network equipment in up to half the area required by today's conventional cable management systems. The savings in square footage requirements combined with the fewer components that need to be ordered, inventoried and installed results in significant cost savings for the

network layout. When used with **PANDUIT** angled patch panels and racks, the user receives a total system that satisfies communication room requirements today and in the future.



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### Vertical Network Cable Managers

<b>6x12 front and rear:</b>	NCMV12
<b>6x12 front only:</b>	NCMVF12
<b>6x12 with rack:</b>	NCMV12WCR
<b>6x8 front and rear:</b>	NCMV8
<b>6x8 front only:</b>	NCMVF8

### Racks

<b>19" rack:</b>	CMR19X84
<b>23" rack:</b>	CMR23X84

### Horizontal Network Cable Managers

<b>1 RU front only:</b>	NCMH1
<b>2 RU front only:</b>	NCMH2
<b>2 RU front and rear:</b>	NCMH2

### Angled Patch Panels

<b>24 port:</b>	CPPLA24WBL
<b>48 port:</b>	CPPLA48WBL
<b>72 port:</b>	CPPLA72WBL

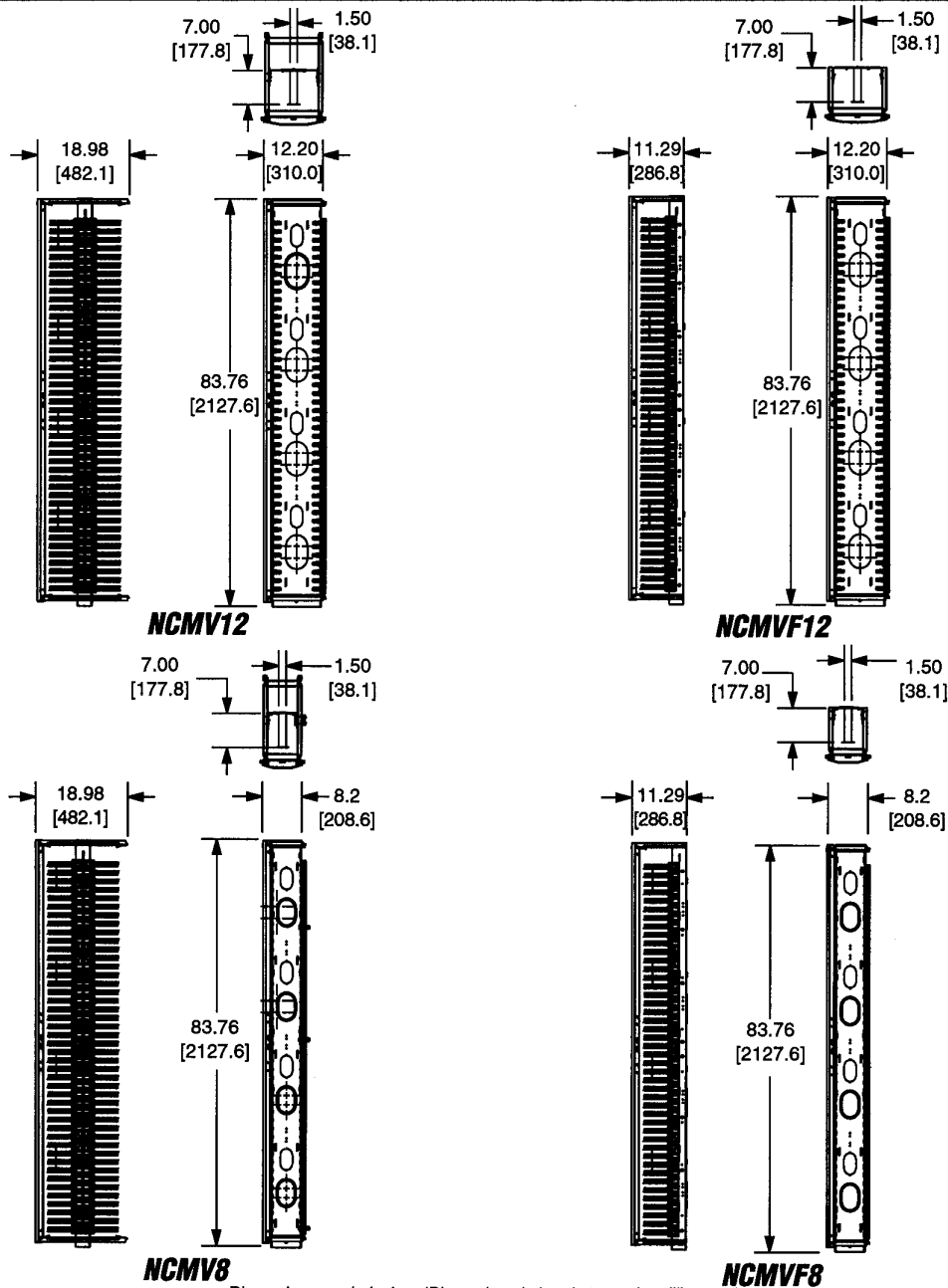
### Accessories

<b>12" replacement door:</b>	NCMV12RD
<b>8" replacement door:</b>	NCMV8RD
<b>Telco rack bracket:</b>	NCMTRB

### installer tip

Slack management spools can be relocated within the cable manager allowing for maximum flexibility in cable routing.

# PATCHRUNNER™ Vertical Cable Manager



Dimensions are in inches (Dimensions in brackets are in millimeters)

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