Cabinet cable management systems shall include components to aide in routing, managing and organizing cable to and from equipment. Panels shall be a flexible design with adjustable mounting. Panels shall be constructed of steel bases with PVC duct attached. Duct fingers shall have score lines for easy removal.

**technical information**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>RU</th>
<th>Height in. (mm)</th>
<th>Width in. (mm)</th>
<th>Depth in. (mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>CWMPV2418</td>
<td>18</td>
<td>31.4 (797)</td>
<td>1.95 (50)</td>
<td>3.76 (96)</td>
</tr>
<tr>
<td>CWMPV3418</td>
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<td>31.4 (797)</td>
<td>2.94 (75)</td>
<td>3.76 (96)</td>
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<tr>
<td>CWMPV2440</td>
<td>40</td>
<td>70.8 (1825)</td>
<td>1.95 (50)</td>
<td>3.76 (96)</td>
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<tr>
<td>CWMPV3440</td>
<td>40</td>
<td>70.8 (1825)</td>
<td>2.94 (75)</td>
<td>3.76 (96)</td>
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<tr>
<td>CWMPV2318</td>
<td>18</td>
<td>32.0 (813)</td>
<td>2.25 (57)</td>
<td>3.00 (76)</td>
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<tr>
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<td>32.0 (813)</td>
<td>3.25 (83)</td>
<td>3.00 (76)</td>
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<tr>
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<td>70.0 (1778)</td>
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<td>3.00 (76)</td>
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<tr>
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<td>40</td>
<td>70.0 (1778)</td>
<td>3.25 (83)</td>
<td>3.00 (76)</td>
</tr>
</tbody>
</table>

**Temperature rating:**
- Maximum storage temperature 65°C (149°F)
- Maximum operating temperature 60°C (140°F)

**key features and benefits**

- **Universal design**: Works with the majority of manufacturer’s wider cabinet designs
- **Modular system**: Provides a system solution that can be updated with minimal additional investment
- **System solution**: Includes slotted finger duct and D-ring options for both vertical and horizontal cable management
- **High capacity**: Manages and organizes a large number of cables
- **Multiple sizes**: Designed to work in a variety of cabinet designs
- **Multiple adjustable mounting options**: Allows use in various applications

**applications**

The Panduit IN-Cabinet System is designed to properly manage and organize patch cords and distribution cable within a cabinet. It provides a system solution including vertical and horizontal panel options. The IN-Cabinet System is designed to work with the majority of cabinet designs for maximum flexibility. Multiple sizes are also available to fit a variety of applications. The IN-Cabinet System can be used with multimedia applications including UTP, ScTP, coax and fiber optic cables. It is a completely modular system for use with all Panduit® Pan-Net® Products for a high performance copper and fiber solution. The IN-Cabinet System also works with a variety of Panduit accessories for complete cable management flexibility.

**Side Mount Vertical Panels**
- 3"W x 4"D x 6'H: CWMPV3440
- 2"W x 4"D x 6'H: CWMPV2440
- 3"W x 4"D x 2.6'H: CWMPV3418
- 2"W x 4"D x 2.6'H: CWMPV2418

**Front Mount Vertical Panels**
- 3"W x 3"D x 6'H: CWMPV3340
- 2"W x 3"D x 6'H: CWMPV2340
- 3"W x 3"D x 2.6'H: CWMPV3318
- 2"W x 3"D x 2.6'H: CWMPV2318

**Patchlink Horizontal Cable Managers**
- 2 RU front and rear: WMP1E
- 2 RU front only: WMPF1E
- 1 RU front and rear: WMPSE
- 1 RU front only: WMPFSE

**NetManager® Horizontal Cable Managers**
- 1 RU manager front only: NMF1
- 2 RU manager front only: NMF2
- 3 RU manager front only: NMF3
- 4 RU manager front only: NMF4
- 1 RU manager front and rear: NM1
- 2 RU manager front and rear: NM2
- 3 RU manager front and rear: NM3
- 4 RU manager front and rear: NM4

**Accessory**
- Bundle retainer: BR2-1.3-A-X
**typical cabinet installation**

1. Verify cabinet width
2. Determine mounting rail configuration

**Side Manager Cabinet Width Formula**

\[ W = 2A + B + 2C \]

\( \frac{3}{4} \)" minimum recommended for working clearance

\( CWMPV34xx = 3.8" \)
\( CWMPV24xx = 2.6" \)

**Front Manager Cabinet Width Formula**

\[ W = 2A + B + 2C \]

\( \frac{3}{4} \)" minimum recommended for working clearance

\( CWMPV33xx = 4.3" \)
\( CWMPV23xx = 3.0" \)

**Part Number**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Channel Area (in²)</th>
<th>Cat. 6A (28AWG - 0.185&quot;)</th>
<th>Cat. 6A (24AWG - 0.275&quot;)</th>
<th>Cat. 6 (28AWG - 0.150&quot;)</th>
<th>Cat. 6 (24AWG - 0.235&quot;)</th>
<th>Fiber (3mm)</th>
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</table>

Dimensions are in inches (Dimensions in parentheses are metric)

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