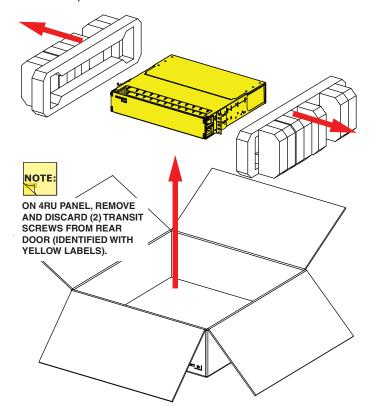
Removing Panel from Box

Open the box and remove the Propel panel and other items from the box. Check the Parts List to ensure all items are present.



COMMSC PE®

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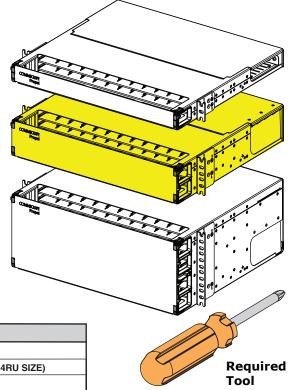
PRODUCT INFO

Propel Fixed Panel (1RU, 2RU, or 4RU)



In most illustrations, this document shows the 2RU panel (highlighted in yellow at right).

1RU and 4RU are similar in function.



PARTS LIST	
QUANTITY	DESCRIPTION
1	PROPEL PANEL (1RU, 2RU, OR 4RU SIZE)
1	PANEL FASTENER PACK
1	THESE INSTRUCTIONS
-	

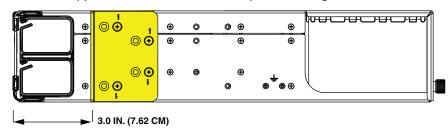
#2 PHILLIPS SCREWDRIVER

Selecting Panel Mounting Option Bracket can be relocated to 3.5" or 6" offset positions, or 9" offset for rear of rack mounting.

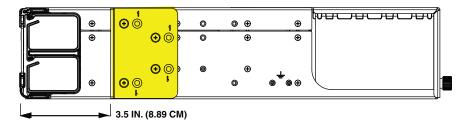
3" Offset Position

The number "1" referred to **NOTE:** here is stamped on the bracket.

Panel is shipped with bracket in 3" offset position using holes marked "1".

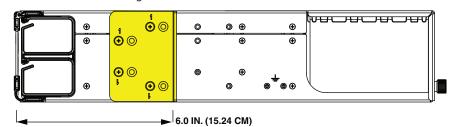


3.5" Offset Position To mount bracket at 3.5" position remove screws from holes marked "1" and remount bracket using unmarked holes.

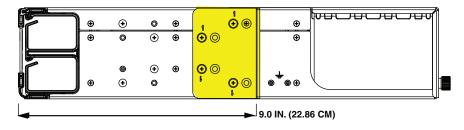


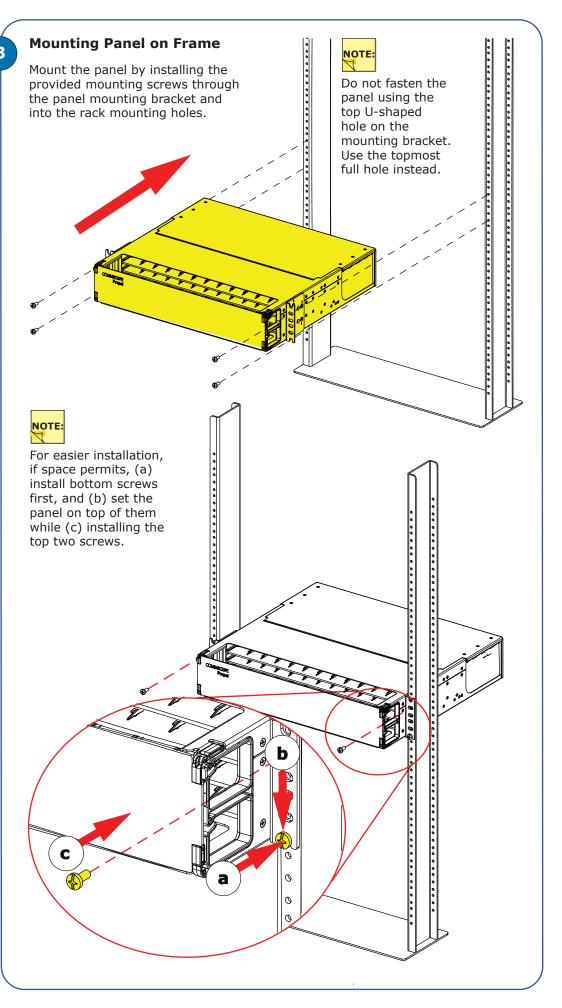
6" Offset Position

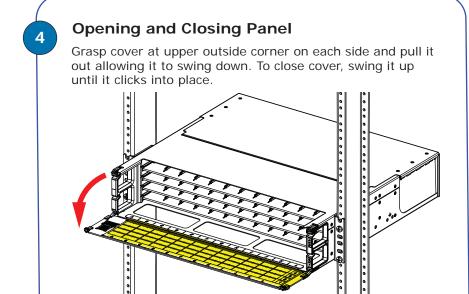
To mount bracket at 6" offset, remove 4 screws from holes marked "1" and rotate bracket 180 degrees. Reinstall 4 screws in holes marked "1".



9" Offset Position To mount bracket at 9" offset, remove the 4 screws from holes marked "1", rotate bracket 180 degrees, reposition bracket at rearward position, and reinstall 4 screws in holes marked "1".

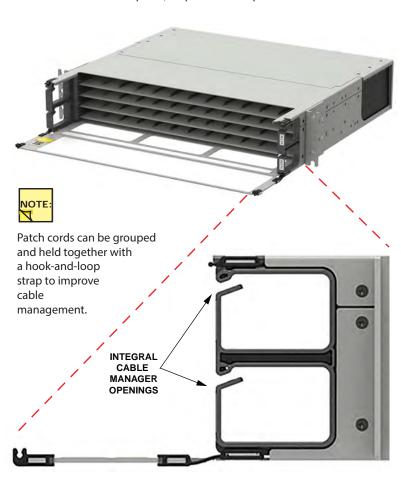


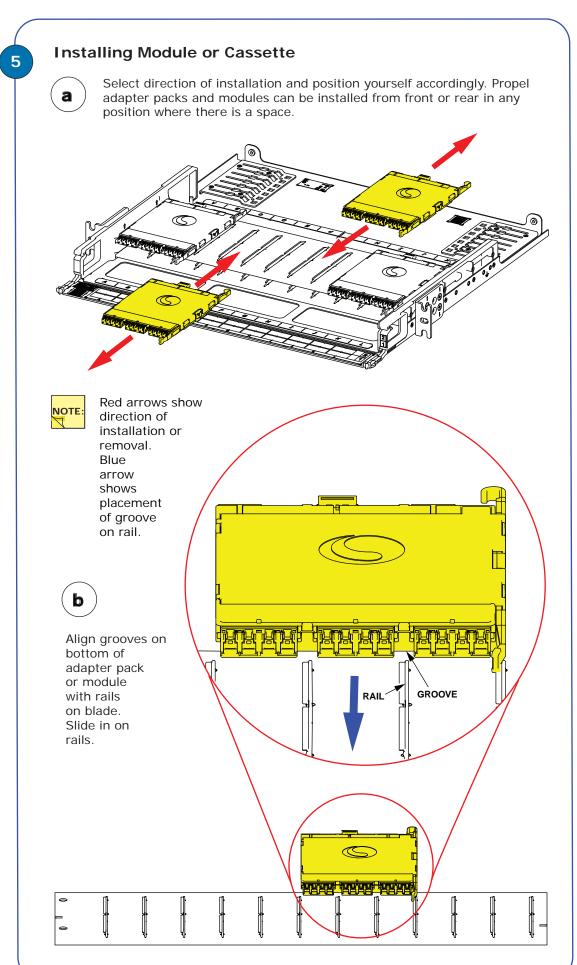




Installing and Routing Patch Cords

At the front of the panel, route patch cord through the corresponding upper or lower opening of the integral patch cord manager (one each at the front corners of the panel). Repeat for each patch cord.





PRODUCT INFORMATION AND TECHNICAL SUPPORT: http://www.commscope.com/SupportCenter

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Installing and Routing Cables



Mount the cable onto a cable mounting clip using two tie wraps provided. Insert the clip into the cable management bracket.

Load cables at forward most position and install additional cables working toward back of panel.





Detailed instructions on the cable mounting clip are included with the cable assembly.



At the rear of the panel, route cables as shown into a neatly fanned arc, creating a slack loop if necessary. Be sure not to violate the minimum bend radius of the cable.

