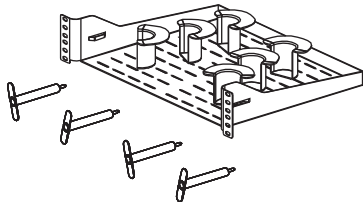
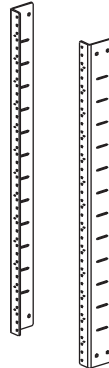


INSTRUCTIONS V00030AF

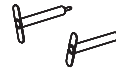
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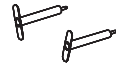
PZCHSM2
PANZONE Horizontal Slack Manager



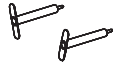
PZCRR
PANZONE Rear Equipment Rail Kit



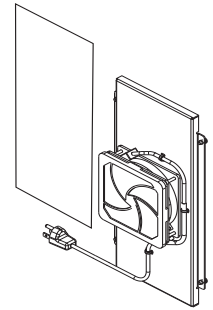
PZBR4
PANZONE 4" Bend Radius Post Kit



PZBR3
PANZONE 3" Bend Radius Post Kit



PZBR3.5
PANZONE 3.5" Bend Radius Post Kit



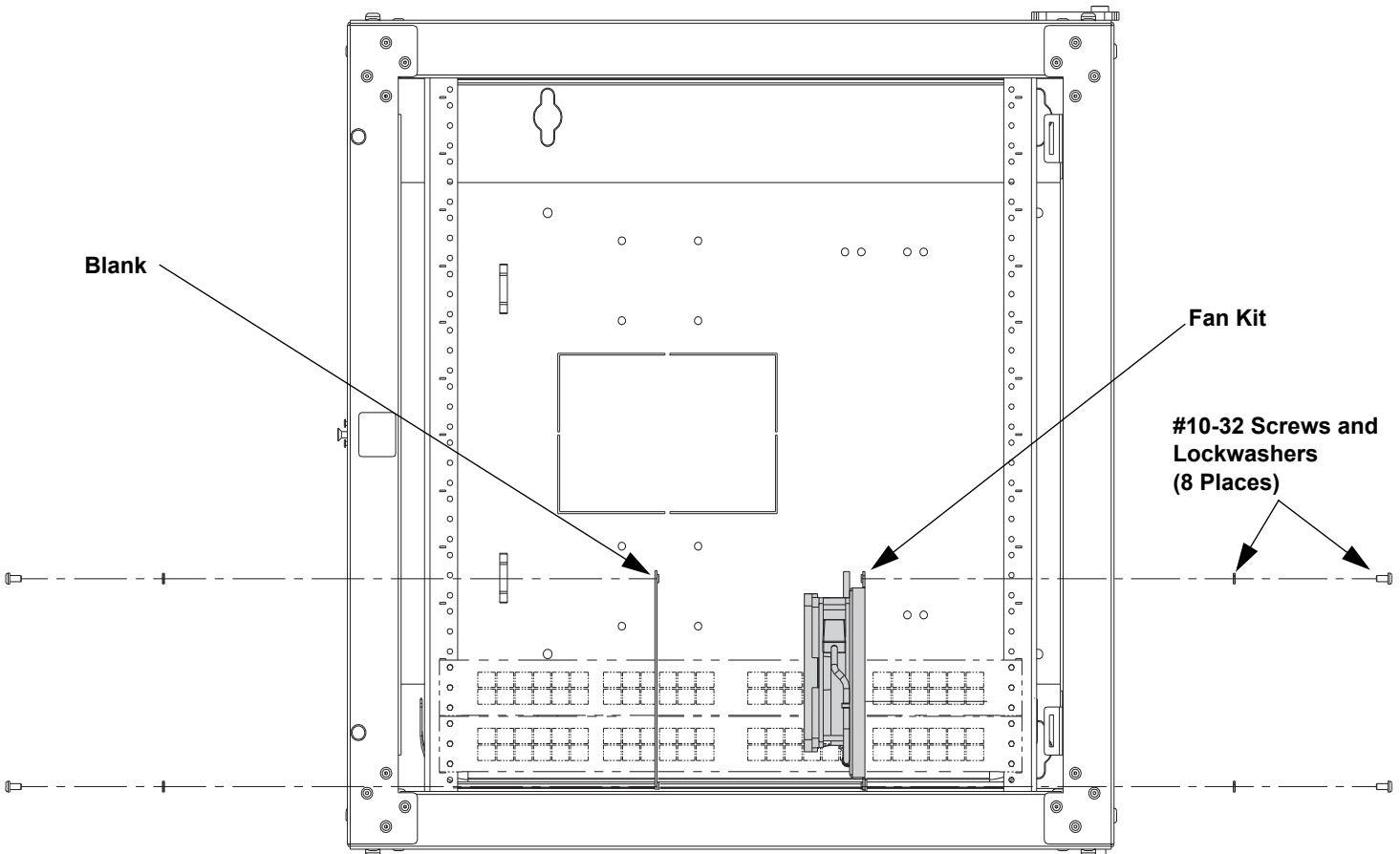
PZCFK
PANZONE Fan Kit

PANZONE Fan Kit (PZCFK)

Fan kits are installed using (4) #10-32 screws and lockwashers provided with kit as shown below. If only one fan kit is used, install the provided blank on the opposite wall using (4) #10-32 screws and lockwashers provided.

Scenario 1: Switches not exceeding 120 watts of total heat output use fan kit as shown.

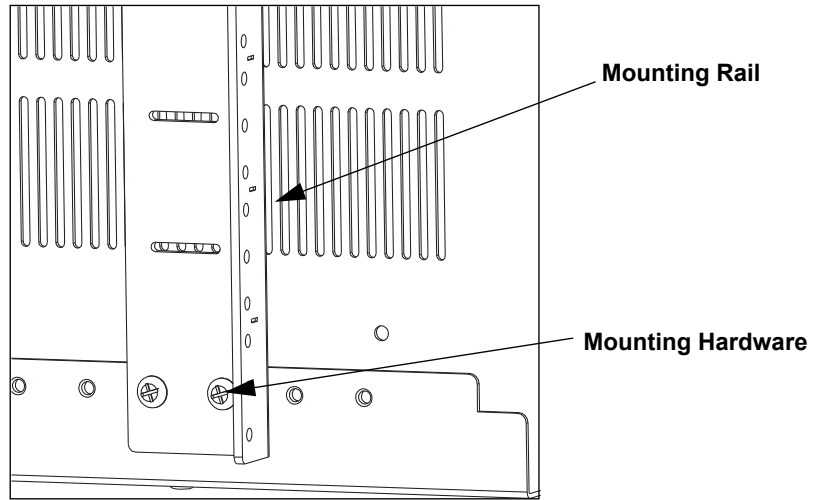
Scenario 2: POE (Power over Ethernet) or switches totaling over 120 watts of total heat, use two fan kits mount second fan where blank is shown.



Note: When using switches with side air intake and opposite side exhaust use one fan without fan blank

Mounting Rail Installation (PZCRR)

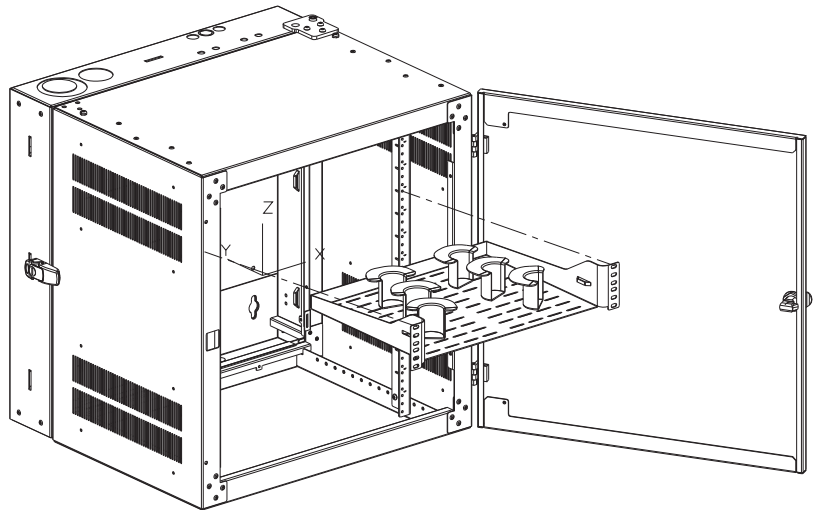
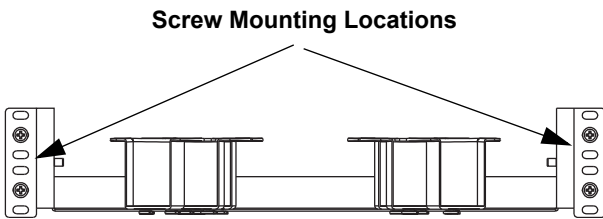
To install mounting rail use (4)#12-24 screws at desired location as shown below



PANZONE Horizontal Slack Manager

Install tray using (4) #12-24 x 1/2 screws provided at desired RU as shown in figure 3. Refer to recommended layout section for optimal mounting location(s).

Figure 3



Bend Radius Post Installation

Bend radius posts can be installed at any rack location using (1)#12-24 x 2.5" [(1) #12-24 x 1.5" for PZBR3]screw provided as shown in Figure 1. Post can be customized by removing tabs as show in Figure 2.

Note: Post may be installed over active equipment mounting locations

Figure 1

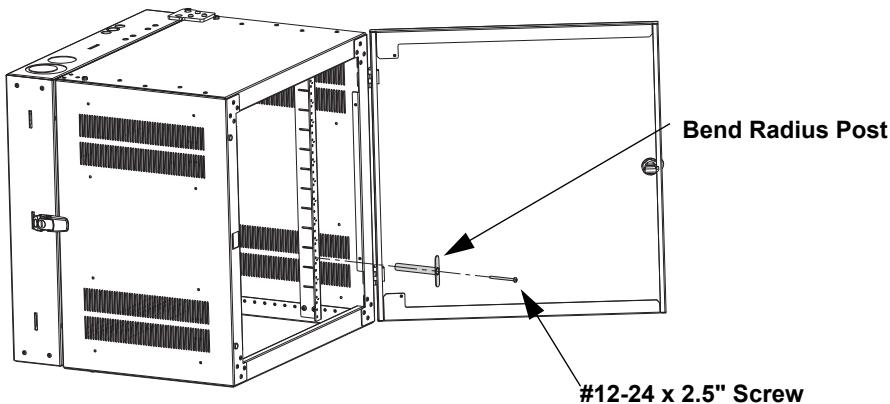
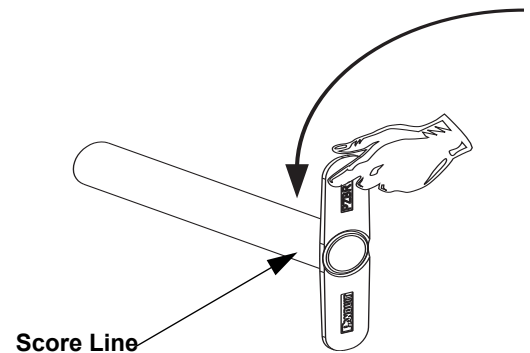
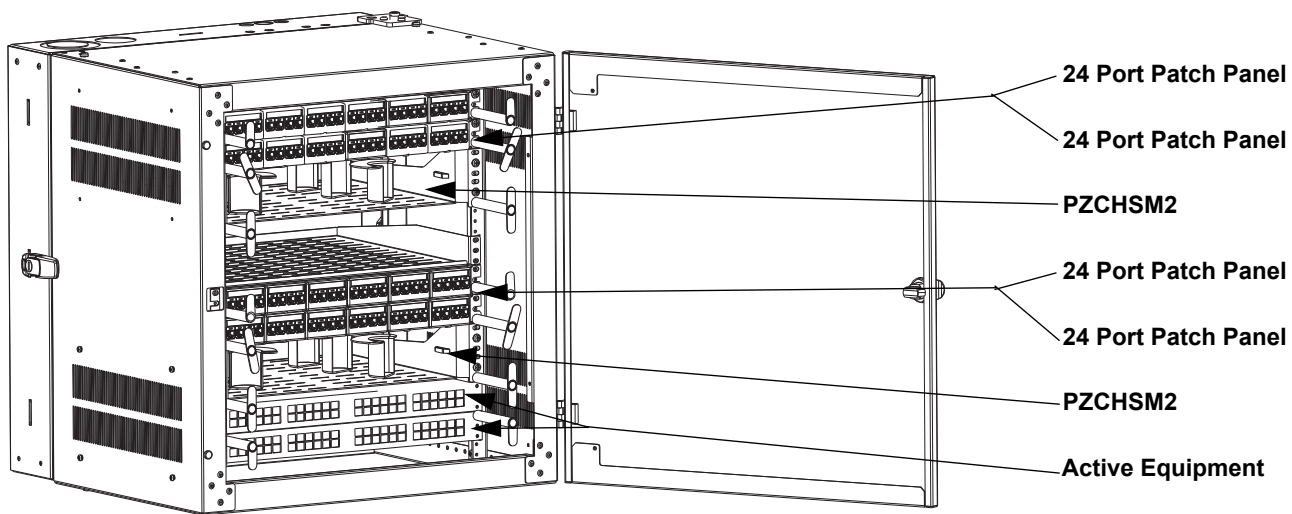


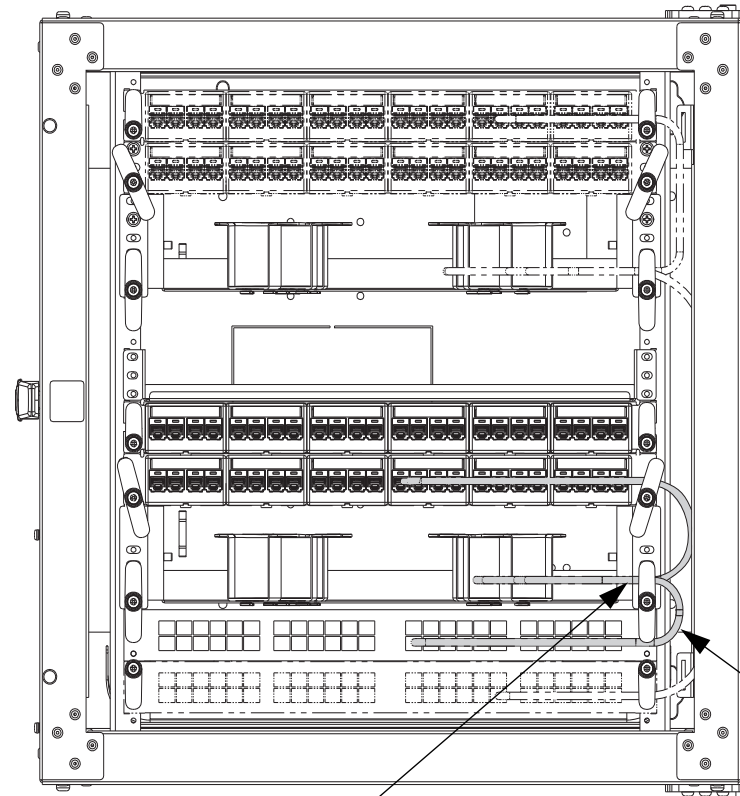
Figure 2



Recommended Layout



Recommended Cable Routing Guide



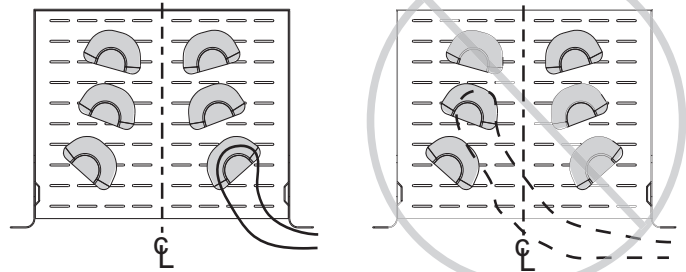
Typical patch cord length is 4 feet
Route patch cords as shown to avoid crossover

Recommended Mounting Locations
for Bend Radius Posts

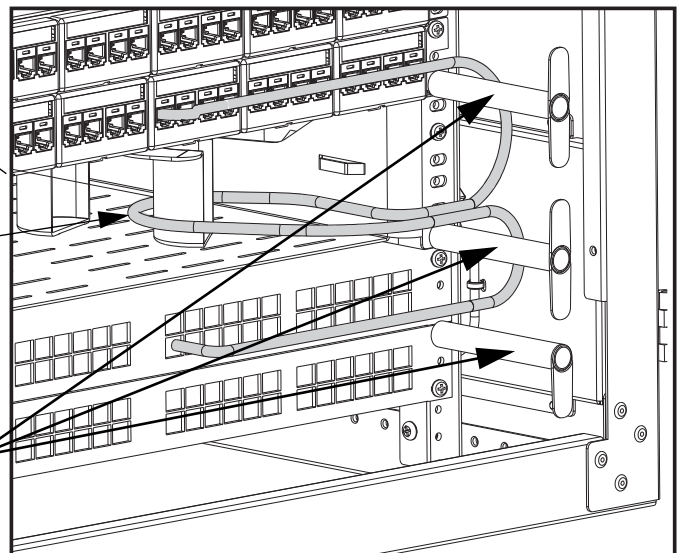
*Front door removed for clarity

Place patch cord slack around furthest spool as feasible to provide best possible cable management

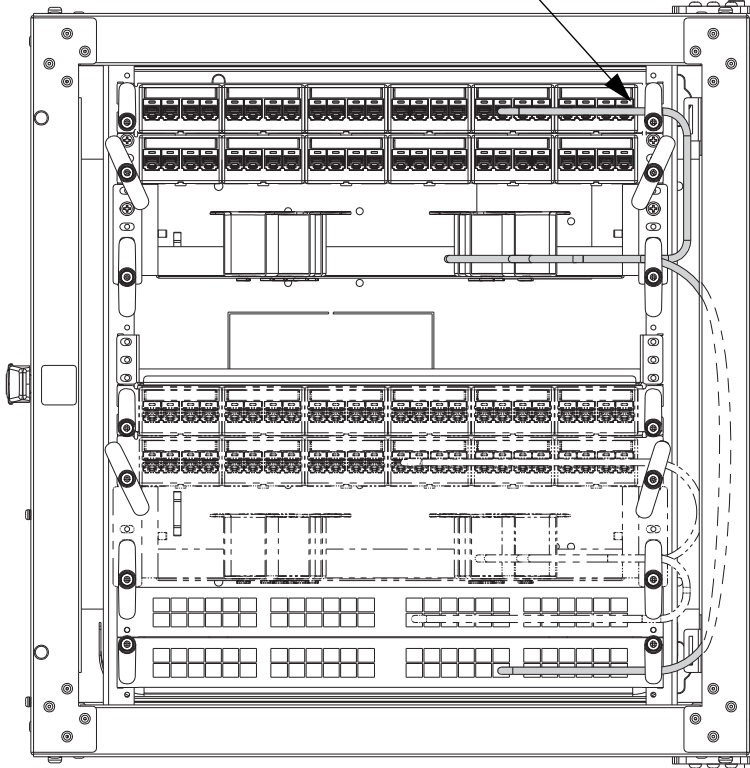
Top View of PZCHSM2



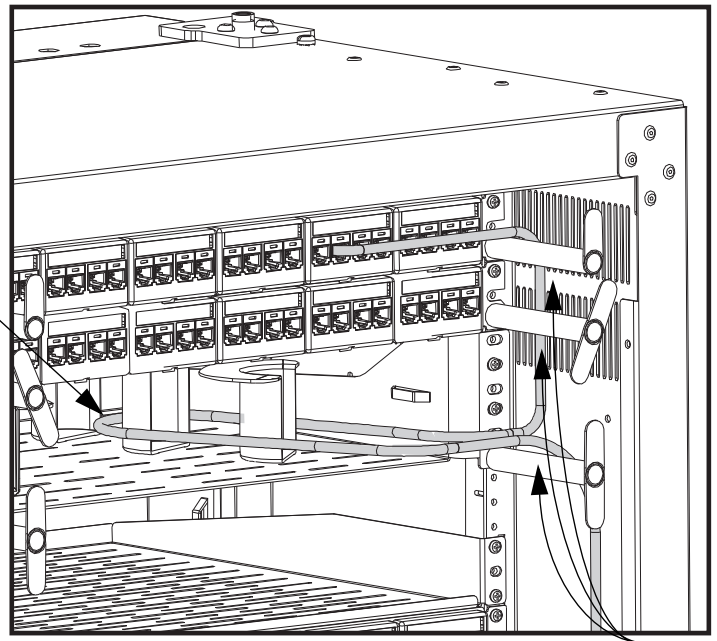
Never cross over center line of horizontal slack manager
with cable slack



Typical patch cord length is 5 feet
Route patch cords as shown to avoid crossover



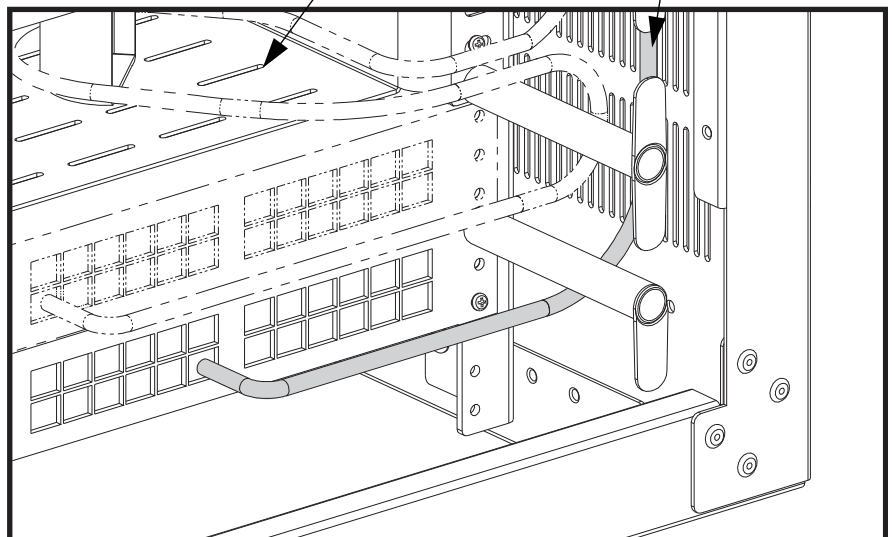
Route patch cords going to top horizontal slack manager towards the outside of the cabinet to avoid cross overs with patch cords going to lower slack manager



**Recommended Mounting Locations
for Bend Radius Posts**

Lower Horizontal Manager

**Routed to
top horizontal
slack manager**



*Front door removed for clarity

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