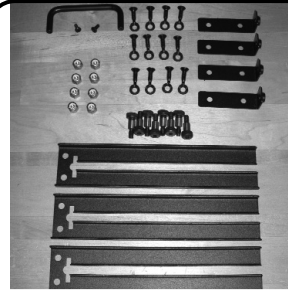
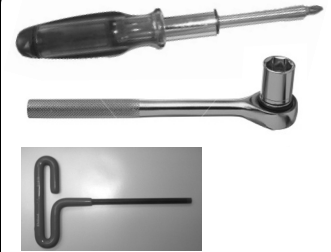


# VPOD VPP Installation Instructions



## Parts Description

VPOD Vertical Patch Panels  
 (4) "L" Brackets  
 (8) Shoulder Bolts  
 (4) Guide Rails  
 (1) "D" Handle w/ screws  
 (8) Nylon Insert Hex Nuts  
 (12) 12-24 Phillips Screws  
 (12) Plastic Cup Washers



## Required Tools

#2 Phillips Screw Driver  
 7/16" Socket Wrench  
 5/32" Allen Tool



**1 Installation**  
 Make sure both cabinets that the VPP will be installed between, are level and properly bayed together using all (4) baying brackets. (See VPOD Baying Instructions).



**2** Install the (4) "L" Brackets provided onto the inside of the VPOD Frame as shown, using the (8) Phillips head screws provided.



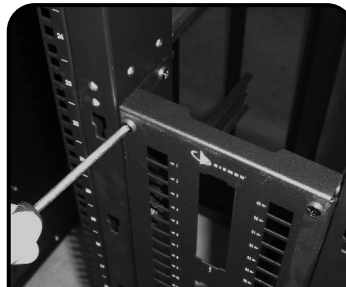
**3** Install the (8) Shoulder bolts onto the inside of the POD Frame as shown.



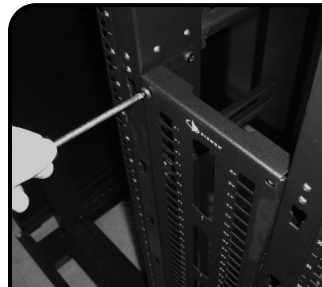
**4** Install the (4) Guide Rails to the rear of the VPP using the (8) hex nuts provided and the handle using the (2) Phillips head screws provided.



**5** Slide the now assembled VPP Assembly over the 4 sets of Shoulder Bolts as shown in the above image.



**6** Once the VPP is slid into its final position, secure the VPP to the cabinets using the (4) Phillips screws and plastic washers provided.



**1 Operation**  
 To access the back side of the VPP, remove the (4) Phillips Screws.



**2** Using the handle located in the middle of the VPP, slide the panel forward to access the back side of the panel.

# VPOD VPP Installation Instructions

**To assist safe installations, comply with the following:**

- A. Use caution when installing or modifying telecommunications circuits.
- B. Never touch uninsulated wire terminals unless the circuit has been disconnected.
- C. Never install this device in a wet location.
- D. Never install wiring during a lightning storm.

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