

Installation Instructions

Model Number 1082-00

Assembly Components:

- Cabinet with door – 1 each
- Adjustable shelves – 3 each
- Plastic cable tie downs – 10 each
- Velcro strapping, 100 inches – 1 each
- Keys for access door lock – 2 each
- Installation Instructions – 1 each

If any of these items are missing, contact your Oberon representative.

Find a suitable location for mounting the network cabinet to the wall.

Step 1 – Mount the Network Cabinet to the wall using four (4) #10 screws or larger (not included). Use screws or wall anchors appropriate for the wall surface (wood screws, dry wall anchors, concrete anchors, etc.) The keyholes are on 16" centers (Figure 1) to permit the cabinet to be supported by wall studs.

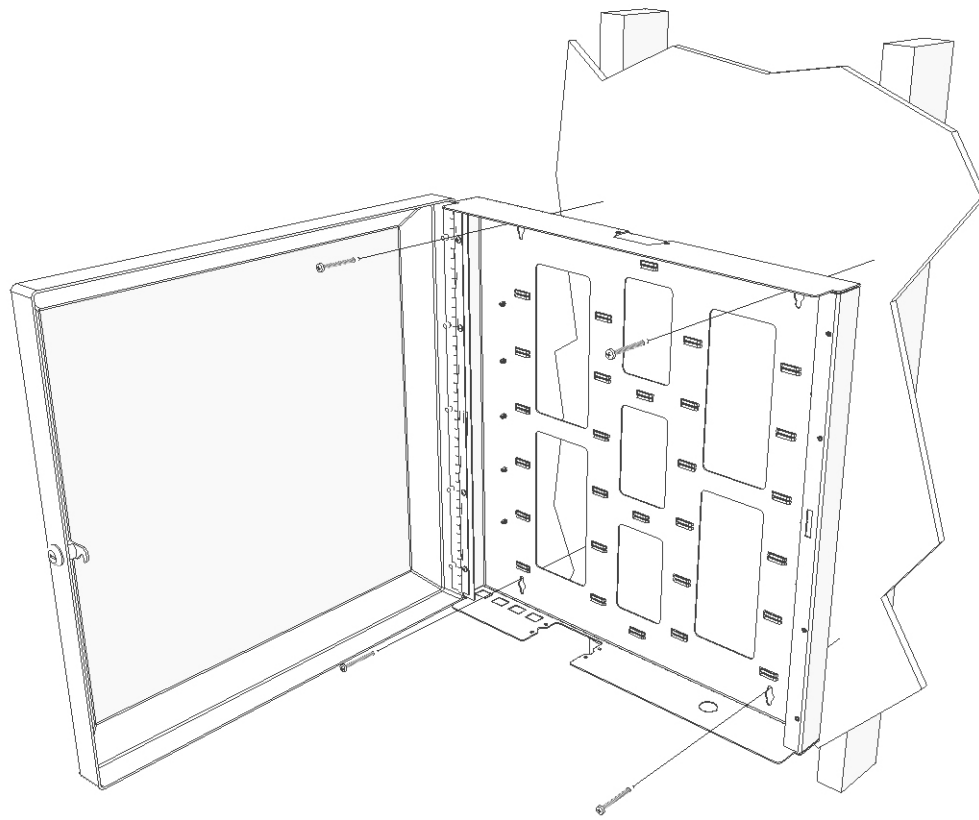


Figure 1

Step 2 – Attach the shelves inside the cabinet in a pattern to accommodate the networking components to be placed in the cabinet. 19" rack mountable equipment and patch panels (up to 2 U deep) can be installed in the 1082 network cabinet using optional Oberon P/Ns 1611 and 1612 rack mounting brackets

Step 3 – Place the networking components on the shelves, or fasten to back box (Figure 2). Cut and use the Velcro straps to secure the networking components. Wireless

routers should be positioned as recommended by the manufacturer. "Desktop" styles can be placed on the shelf. "Wall mount" units may be attached to the back box. Do not block the wireless router with other components or cables.

Step 4 – Power and interconnect the networking components. Use the Velcro straps and plastic ties to organize cabling.

Step 5 – An opening in the top of the enclosure is designed for 2" Panduit Pan-Way T-45 Surface Raceway System for data cable egress if necessary (Figure 3).

Step 6 – Close and lock the door. The door can be moved to either side of the cabinet by un-screwing the hinge.

NOTE: Panduit Pan-Way T-45 Surface Raceway System P/N T45BE110-A (raceway base) and P/N T45CE110 (raceway cover). This raceway system is an optional piece.

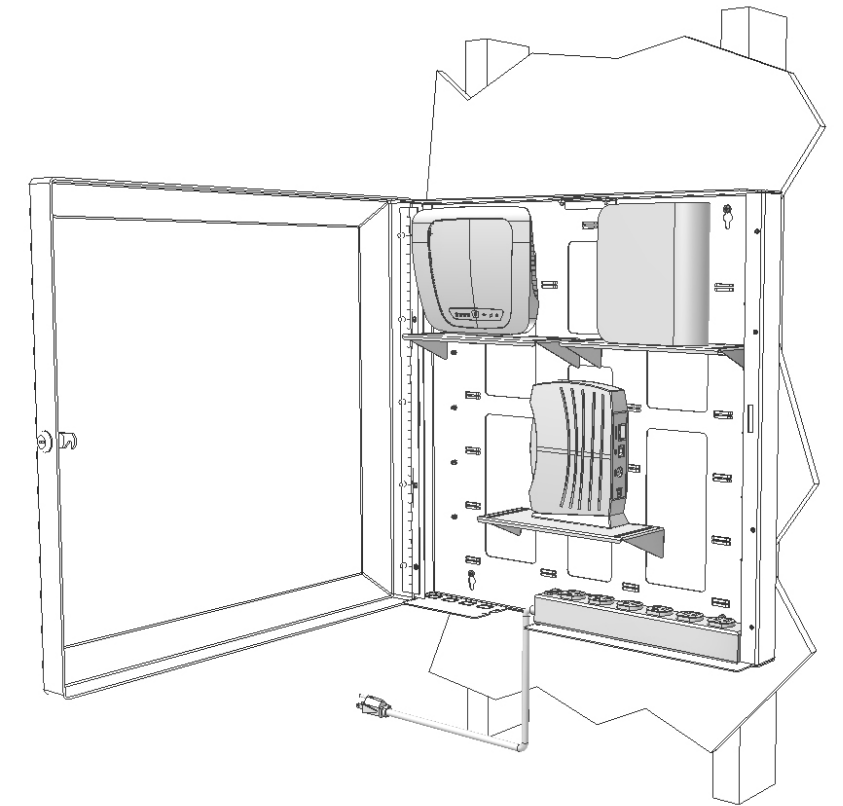


Figure 2

Warranty: Limited Warranty – Equipment manufactured by Seller -Seller warrants to Buyer that the equipment will be free of defects in materials and workmanship for a period of one (1) year from the date of shipment. This warranty shall not apply to any equipment, which is misused, or for any damage to the equipment resulting from improper installation or operation, vandalism, acts of God, or any other cause beyond reasonable control of the seller. This warranty shall be void if the equipment has been altered, tampered with, or repaired by a party other than the Seller or its authorized representative. In the event of equipment failure within the warranty period, Seller will repair or replace the defective equipment, at its option, provided that Buyer notifies Seller and obtains a RMA number prior to returning the equipment to Seller. Defective equipment must be returned, shipping prepaid, to the Seller's specified address. The warranty on repaired or replaced equipment will be the balance of the original Equipment Warranty. This Warranty Is In Lieu Of All Other Warranties, Express or Implied, Including, Without Limitation, Statutory Warranties or Warranty of Merchantability or Fitness for a Particular Purpose. Seller's sole liability and buyer's sole remedy hereunder will be repair or replacement of the Equipment as provided in this agreement. Other Equipment -Seller will pass through to Buyer all original Manufacturers' Warranties that may apply to the equipment. Seller may, at its option, process warranty requests by the Buyer to the Original Manufacturer, or refer the Buyer to the Original Manufacturer. Seller is not responsible for any warranty-related issues.

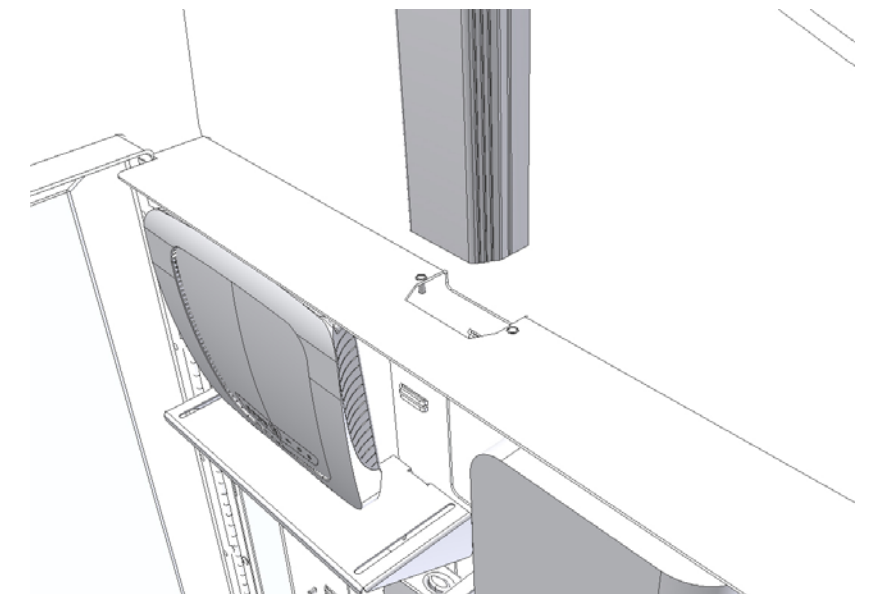
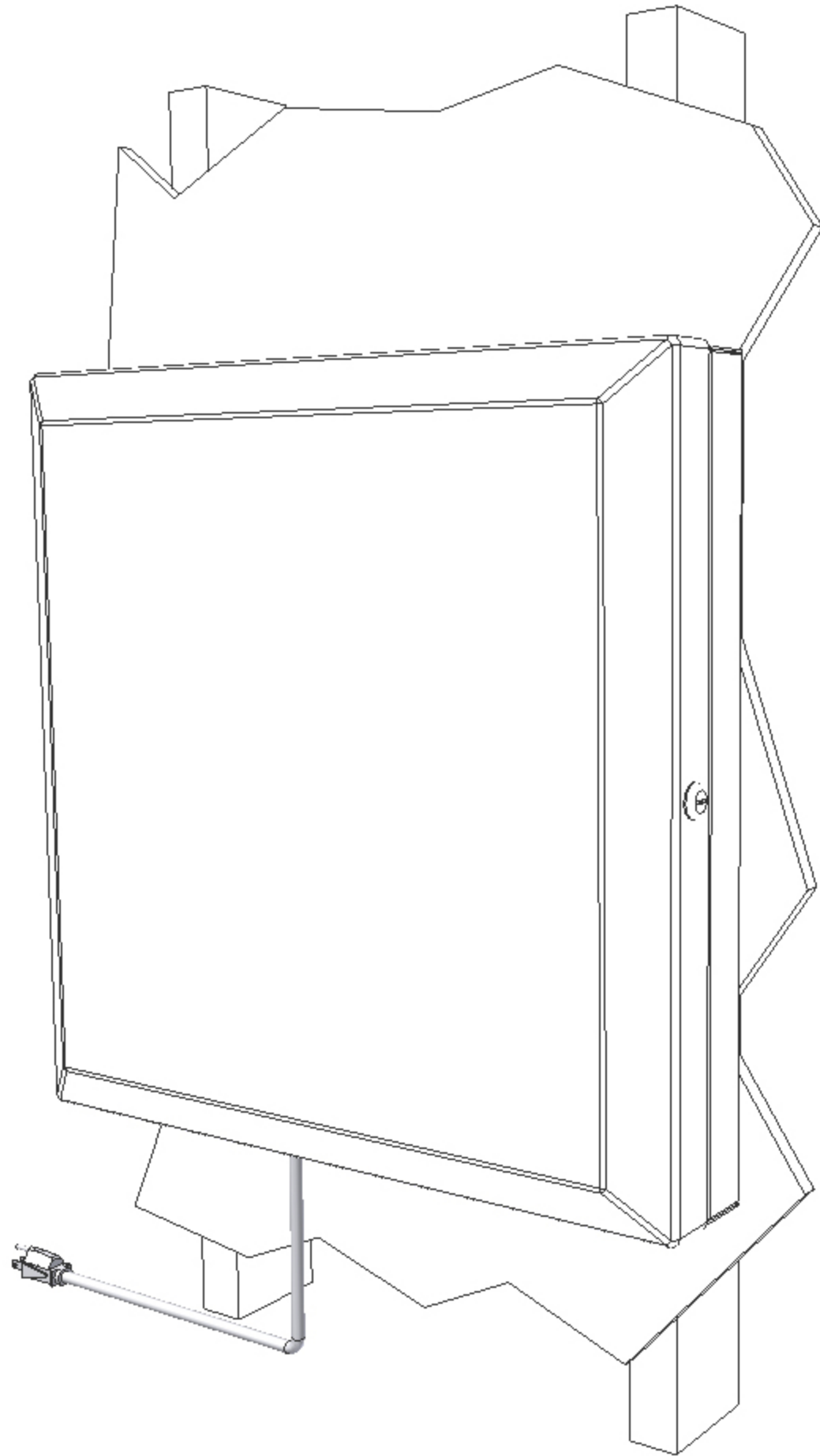


Figure 3



MODEL 1082-00

Installation Instructions

****** WARNING ******

Please thoroughly read the product warning below before installation to provide for a safe work environment.

1. Always consider the hazard to other people:
 - a. During installation, use warning signs, etc.
 - b. Don't work with people directly below the work area as equipment could fall and cause an injury
2. Be sure to securely fasten the network cabinet to the wall to prevent the unit from becoming dislodged.