### **Installation Instructions**

#### Model Number 1010-00

#### **Assembly Components:**

- Right angle wall mount 1 each
- 1" Flexible rubber grommet 1 each
- #8 32 screw (for attaching access point mounting plate) 4 each
- Installation Instructions 1 each

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

Find a flat work surface to assemble the mount, access point's mounting plate, conduit clamp(s), T-bar clip, and antenna(s) prior to mounting on wall.

Step 1 – Place the *mount assembly* on the work surface.

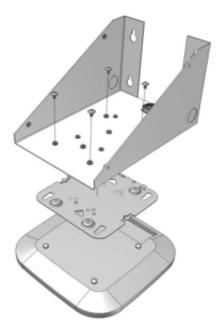


Figure 1

Step 2 – Use the *mounting hole legend* (Figure 3) to determine the mounting hole locations for the type of *access point* chosen. Securely fasten the *access point's mounting bracket* to the mount using either (4) # 8-32 screws (included) or T-bar mount clip that comes with the manufacturers access point (Figure 1).

Step 3 – If applicable, install the conduit clamp(s). Clamps can be installed on either side of the mount by removing the  $\frac{1}{2}$ " trade size knockout punch.

The mount is now ready for wall mounting.

Step 4 – Place the mount on the wall where it is to be installed (it is recommended that you mount directly to a stud if possible) and mark the screw locations. Use a minimum of two (2) #10 x 2" or larger screws (not included) to secure the mount in place. However, if there is no stud at the mounting location, it is recommended that you use a minimum of 4 suitable anchors to secure the mount in place (Figure 2).

Step 5 – Run the data and power cable (if required) through the conduit clamp located on sides of the *mount*. The mount has a cutout in it that can accommodate a wall plate for data termination. Run data and power cable (if required) through the flexible rubber grommet.

Step 6 – Attach the data and power cables to the *access point* prior to securing the *access point* to the mounting bracket. After the *access point* is secured to the mounting bracket, attach antennas to the *access point* if required.

\*\*IMPORTANT\*\* - It is important that the mount is securely fastened to the wall to prevent human injury or damage to the access point.

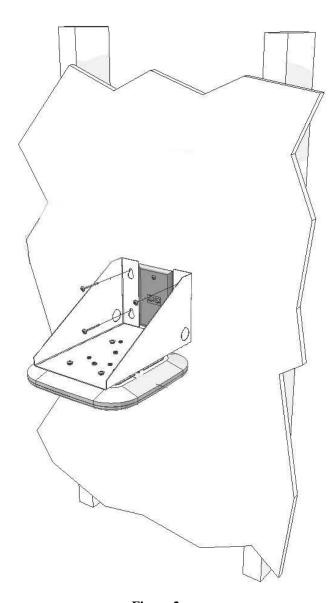


Figure 2

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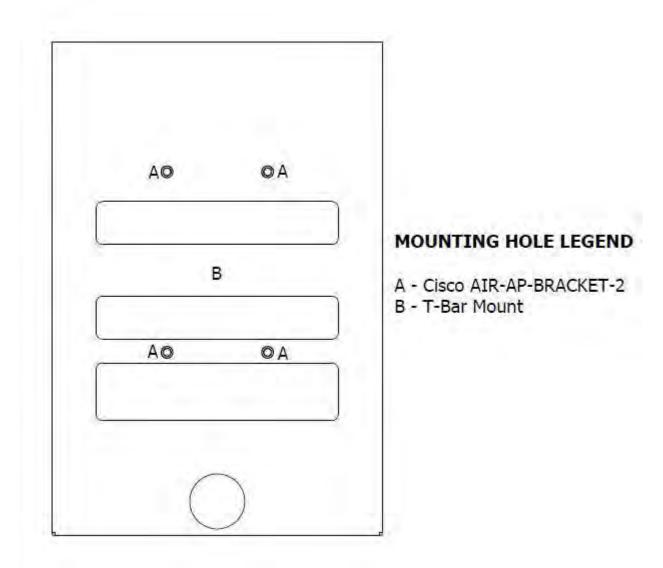


Figure 3

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# **MODEL 1010-00**

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## \*\*\*\* **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:

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- 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 mount to the wall to prevent the mount from becoming dislodged.