

Assembly Instructions Compact Wall Mount

The new TerraWave Compact Horizontal Wall Mount with Universal T-Bar Mounting Plate is designed to provide optimal Wi-Fi coverage indoors. The mount can comfortably fit most indoor Access Points and provides maximum protection from dust and tampering without RF interference. Mounts to any wall surface, making it ideal for warehouses, hospitals, campuses and universities. Designed using powder-coated aluminum, this lightweight mount is easy to deploy and ensures safe and reliable installation.



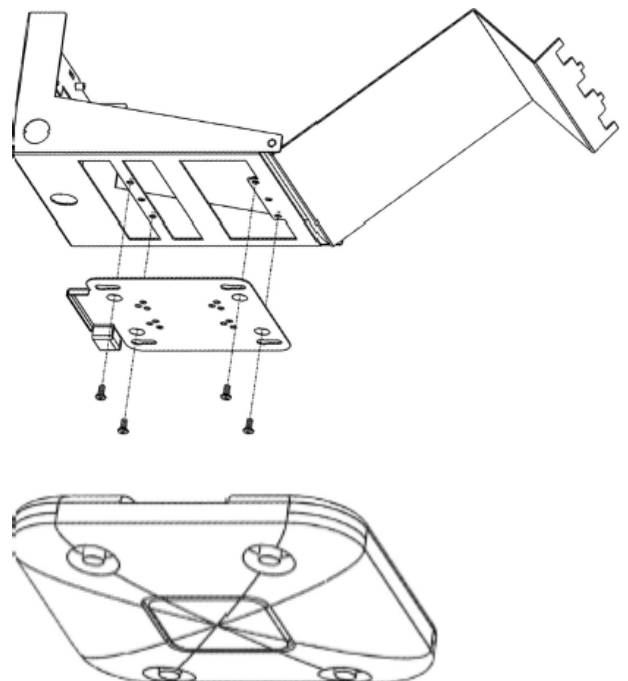
Assembly Components

- ◇ Qty 1 wall mount with lid assembled
- ◇ Qty 4 Screws #8-32
- ◇ Qty 1 Cotter Pin

Assembly Instructions

Step 1 - Open the lid of the enclosure by pulling the lid Forward and lifting up to release the locking tabs on the lid

Step 2 – Depending on the AP and bracket being used follow the correct figure:



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Step 2.1a (Cisco AP with low profile mount) – Use qty 4 screws #8-32 provided to securely fasten the Cisco bracket as shown in Figure 1.

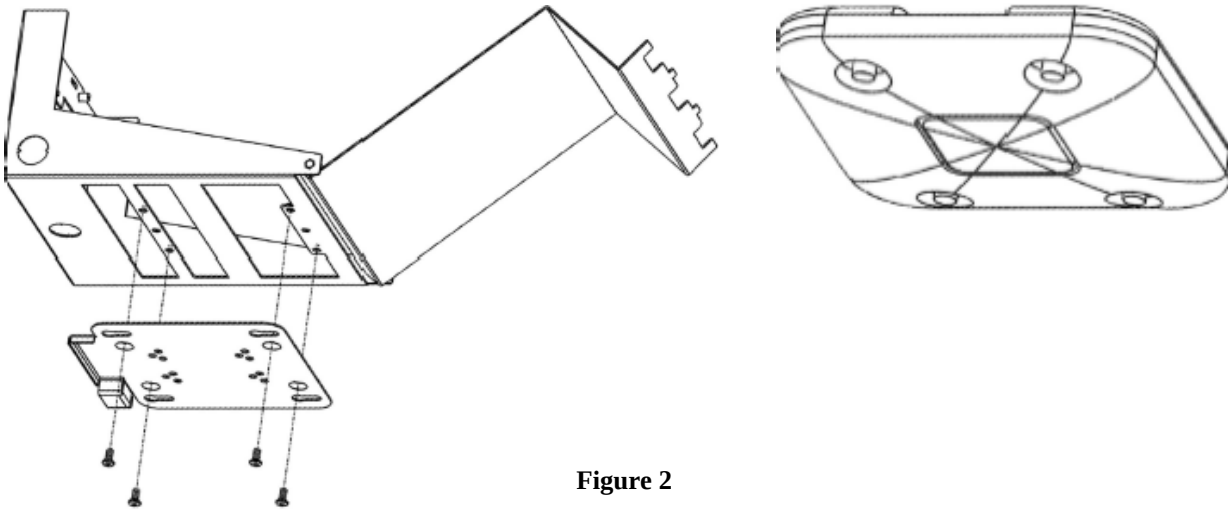


Figure 2

Step 2.1b (Cisco AP with universal mount) - Use qty 2 screws #8-32 provided to securely fasten the Cisco universal bracket as shown in Figure 1.

Step 2.1.5 – If a lock is not used, slip the cotter pin provided in place to secure the AP to the Cisco bracket as shown in Figure 3. This will prevent the AP from accidentally being dislodged.

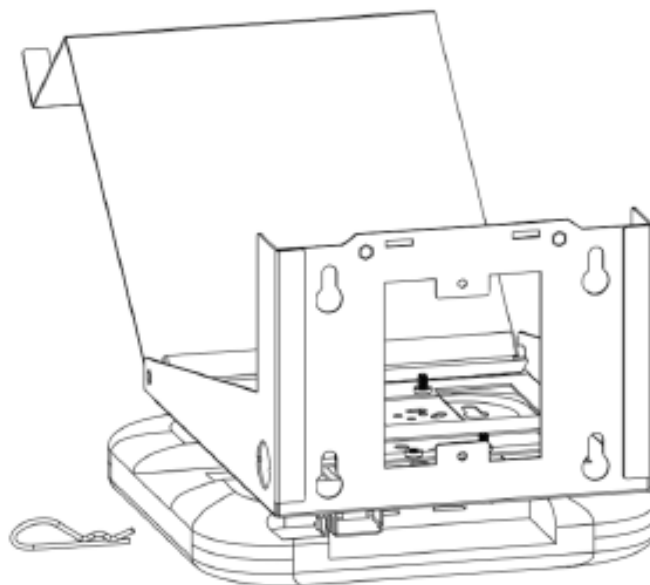


Figure 3

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Step 2.2 (Aruba or other T bar mounted AP) – Fasten the AP clip onto the built in T-Bar

Step 3 – Clamps can be installed by removing the ½" trade size conduit knock outs if required

Step 4 – Place the enclosure on the wall where it is to be installed. The enclosure can be mounted directly to a junction box or use the key holes to mount to any wall. Make sure to leave a minimum of 10 1/2" from the bottom of the enclosure to the ceiling so the door can be opened/closed.

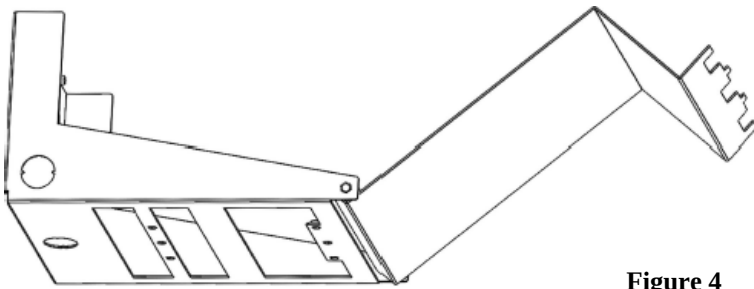
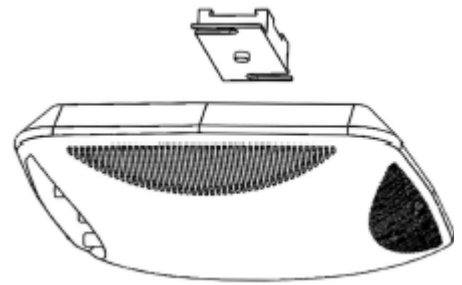


Figure 4



Proper screws and wall anchors are the responsibility of the installer.

Step 5 – Run the data and power cables into the enclosure and attach to the AP

Step 6 – Attach AP to enclosure

Step 7 – Close lid until it snaps shut. Installation is now complete.

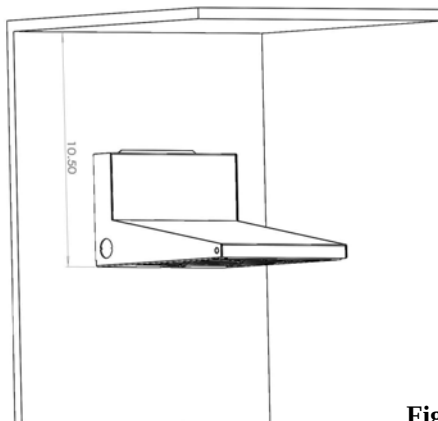


Figure 5