

Wall Mount the WAP150 Access Point

Objective

The WAP150 Wireless-AC/N Dual Radio Access Point with PoE can be physically installed in two ways:

Horizontally place the WAP150 on a flat surface.

Wall mount the WAP150.

This article provides instructions on how to mount the WAP150 using the wall-mount slots on the bottom cover.

Note: The wall-mounting accessories are user-supplied.

Applicable Devices

- WAP150

Software Version

- 1.0.0.13

Wall Mount your WAP150

Placement Tips

Ambient temperature should not exceed 104°F (40°C) to prevent the WAP150 from overheating.

Ensure adequate air flow around the device.

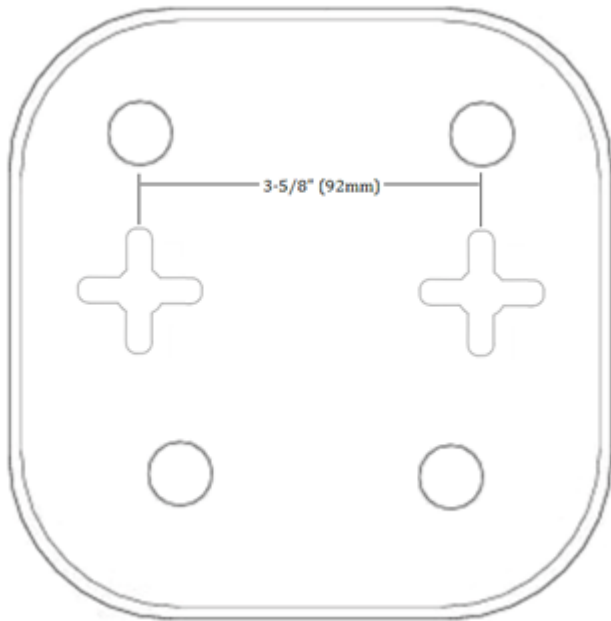
The WAP150 should be level, stable, and secure to prevent it from sliding or shifting out of position.

Wall Mount your WAP

Caution: Insecure mounting might damage the device or cause injury. Cisco is not responsible for damages incurred by insecure wall-mounting.

Step 1. Determine where you want to mount the WAP150.

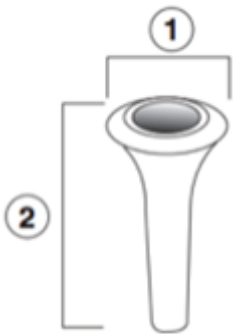
Step 2. Drill two pilot holes into the surface 3-5/8" (92 mm) apart from your WAP.



Step 3. Insert a tox (1-2) into each hole, leaving a gap between the surface and the base of the tox head. Below are the dimensions:

1 — .32 in/8.0 mm

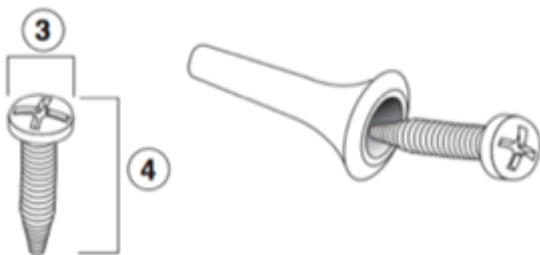
2 — .87 in/22.0 mm



Step 4. Insert a screw (3-4) into each lower hole. Below are the dimensions:

3 — .26 in/6.5 mm

4 — 0.69 in/17.4 mm



Step 5. Tighten each screw and leave a gap between the surface of the wall and the head of the screw.

Step 6. Slide the WAP into the screws. Tighten or loosen the screws as needed for a perfect fit. You should now have successfully mounted the WAP150 on the wall.