

Package Contents

- Mount bracket
- Mount plate
- Ethernet coupler
- Ethernet cable
- M3x10mm pan head screws (x6)
- T6 Torx security screw
- *AP-200-MNT-W3 Drill Template*
- *AP-200-MNT-W3 Mount Kit Installation Guide* (this document)

Introduction

The AP-200-MNT-W3 mount kit offers a secure mounting solution for 200 Series and 103 Series access points.

This mount kit can be installed onto a flat surface or mounted onto a standard single or dual gang wall box. The mount plate can be oriented in the mount bracket to accommodate both 200 Series and 103 Series access points.

The AP-200-MNT-W3 mount kit includes a Torx security screw that may be used to lock the access point to the mount for additional security.

Installing the AP-200-MNT-W3 Mounting Bracket



Failure to properly install the AP-200-MNT-W3 may result in damage to equipment and/or bodily injury.

To install the mount bracket onto a flat surface, see [Installing the AP-200-MNT-W3 to a Flat Surface](#). To install the mount bracket onto a single or dual gang wall box, see [Installing the Mount Bracket onto a Wall Box](#).

Installing the AP-200-MNT-W3 to a Flat Surface

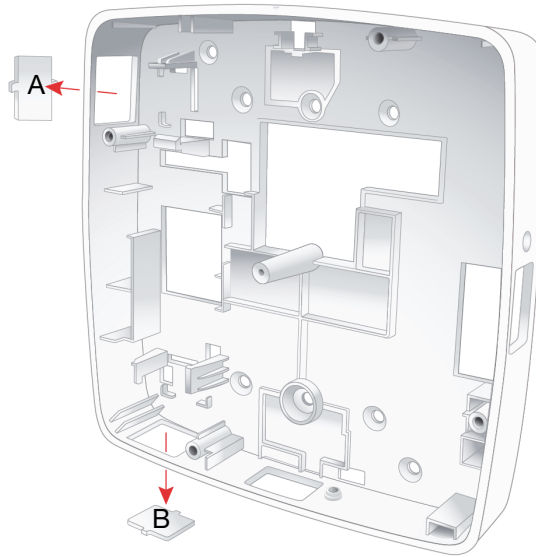


Before installing the AP-200-MNT-W3 to any surface, ensure that the surface can support the combined weight of the mount kit and access point.

1. (Optional) If an Ethernet cable is not able to be routed through the surface directly behind the mount, the installer must remove one of the knock-out panels on the side of the mount bracket to externally connect the access point. Panel removal will vary according to the access point being installed. Refer to the information below along with [Figure 1](#) to determine the correct panel removal for your installation.

- For installing a 200 Series access point, remove knock-out panel A.
- For installing a 103 Series access point, remove knock-out panel B.

Figure 1 Removing the knock-out panels from the mount bracket

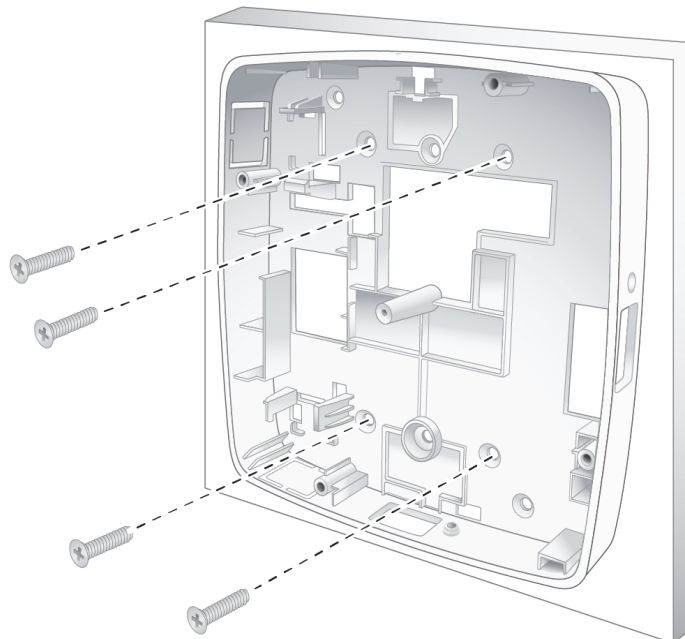


2. Tape the *AP-200-MNT-W3 Drill Template* flat onto the desired location, then drill holes at the points indicated. Once the holes are drilled, remove the template.
3. Position the mounting bracket flat against the surface so that the screw holes align with the pre-drilled holes on the flat surface and screw the bracket in place, as shown in [Figure 2](#).



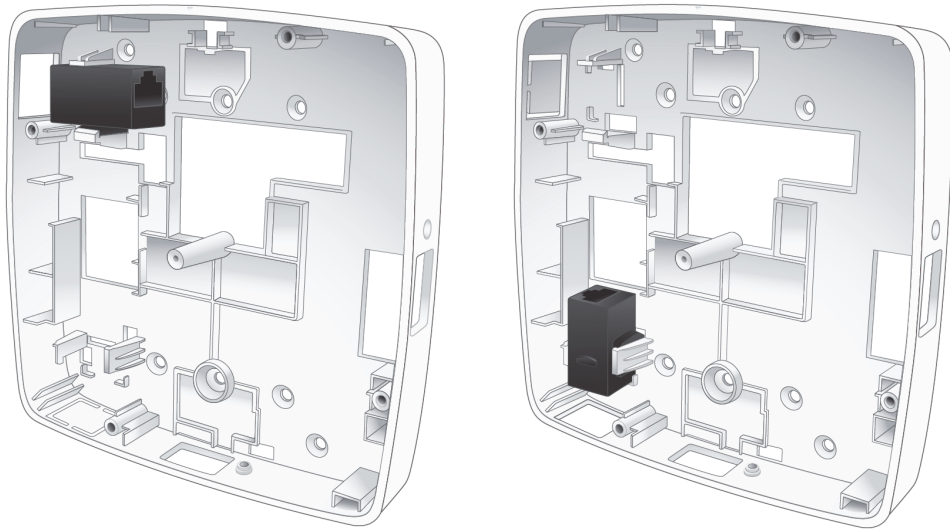
Screws for [step 3](#) are not provided in this kit. The screw used for this step will vary depending on the surface.

Figure 2 Screwing the mount bracket to a flat surface



4. (Optional) If you completed [step 1](#), find the Ethernet coupler housing located next to the knockout panel opening and insert the coupler by pressing it into the housing until the clip engages. See [Figure 3](#).

Figure 3 *Inserting the Ethernet coupler into the mount bracket*



5. Remove the Ethernet cable from its bag and insert one end into the inner-facing port of the Ethernet coupler.

Installing the Mount Bracket onto a Wall Box

1. Align the holes on the mount bracket with the corresponding holes on the wall box and screw into place using the 10mm screws provided. To install this kit to a single gang wall box, refer to [Figure 4](#). To install this mount kit to a dual gang wall box, refer to [Figure 5](#).

Figure 4 *Installing the mount bracket to a single-gang wall box*

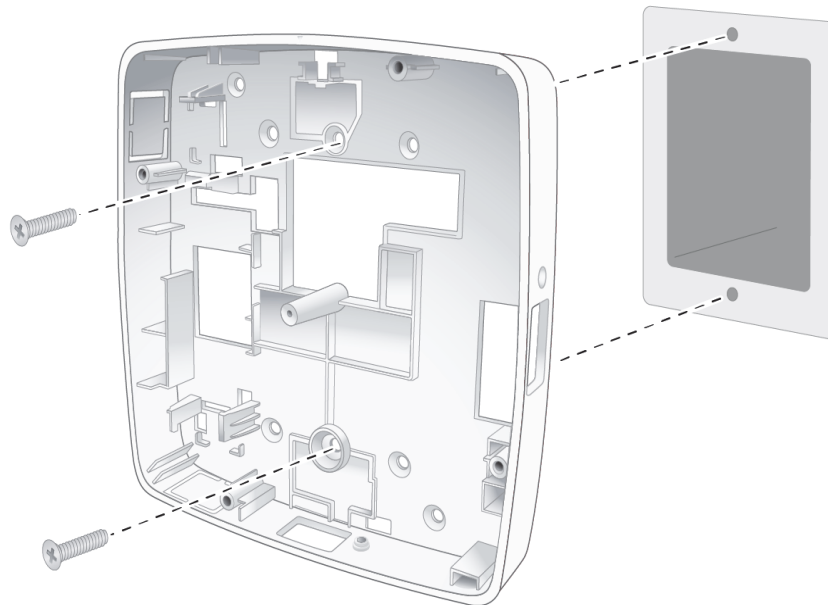
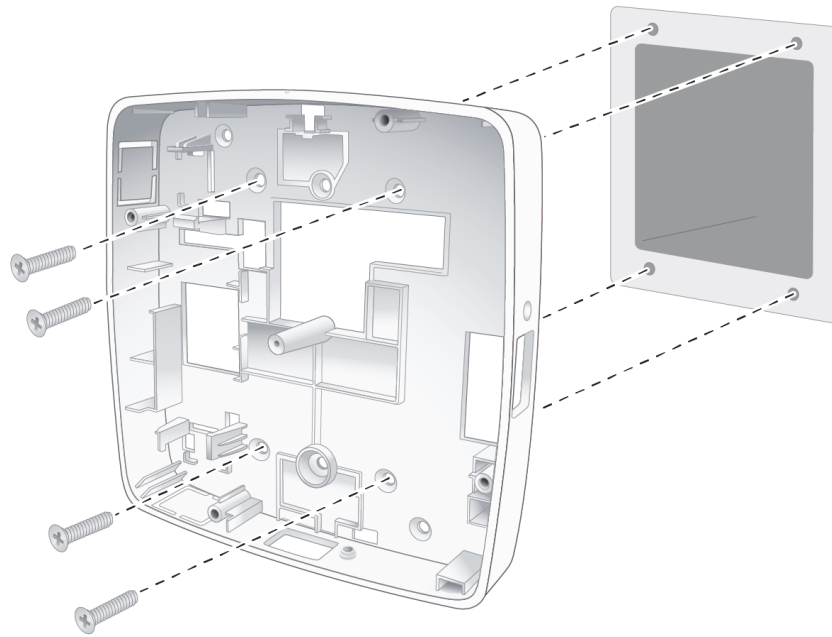


Figure 5 *Installing the mount bracket to a dual-gang wall box*

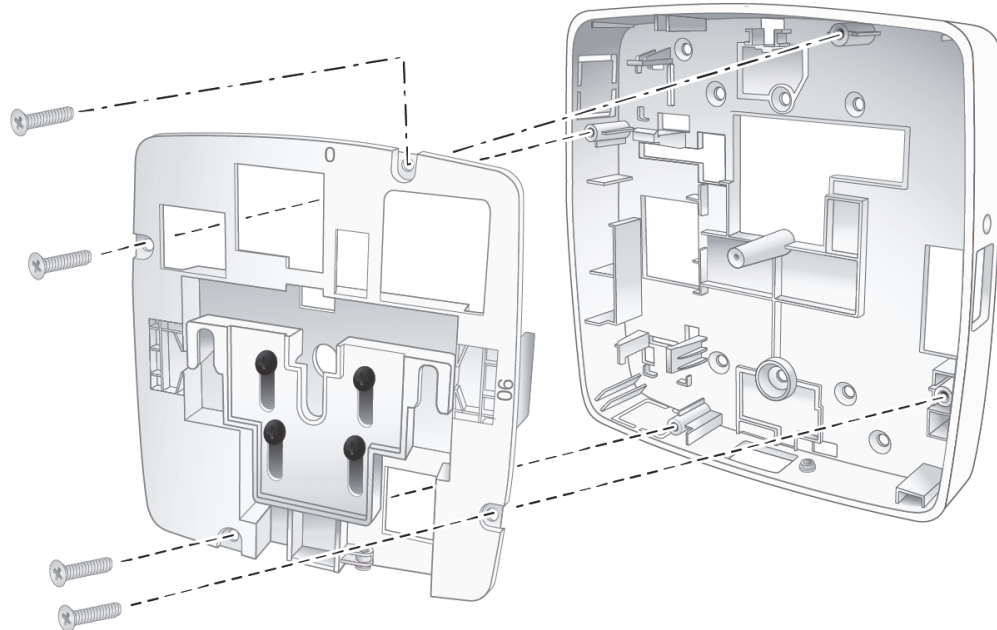


2. Route the Ethernet cable through mounting bracket using the opening directly above the center post of the bracket.

Installing the 200 Series Access Points

1. Insert the mount plate into the mount bracket so that the arrow on the edge of the mount bracket is aligned with the 0 on the front of the mount plate. Check that the mount plate sits flat inside the mounting bracket with the button engaged in the corresponding slot in the side of the mount, as shown in [Figure 6](#).

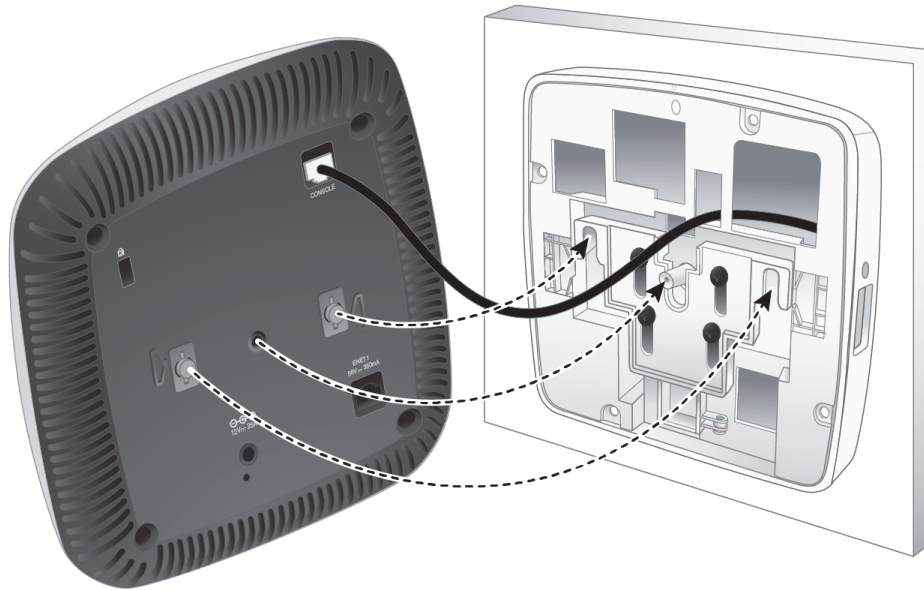
Figure 6 *Orienting and securing the mount plate inside the mount bracket*



2. Using the 10mm screws provided, secure the mount plate into the mount bracket, as shown in [Figure 6](#).
3. Route the Ethernet cable through the opening in the mount plate as shown in [Figure 7](#) and connect the cable end to the ENET0 port on the back of the access point.

4. Once the cable is connected to the access point, align the pins on the rear panel of the access point with the slots on the mount plate, as shown in [Figure 7](#). Press the button in and slide the access point into the mount until the pins are fully engaged. Release the button to secure the access point to the mount.

Figure 7 *Securing the access point to the mount*

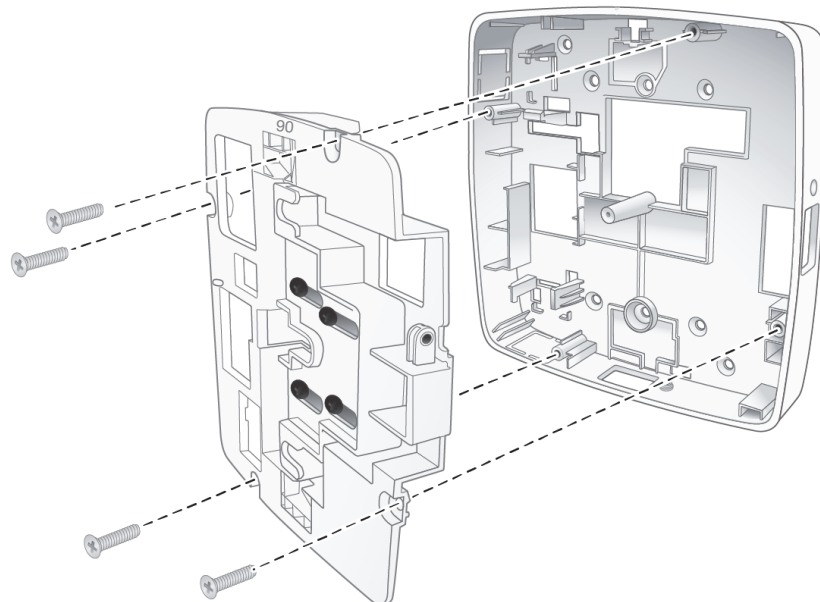


5. (Optional) If you installed a Ethernet coupler, plug in the Ethernet cable to the applicable port on the outer edge of the mount.
6. (Optional) For additional security, insert the T6 Torx security screw into the hole located next to the button to lock the access point to the mount.

Mounting 103 Series Access Points

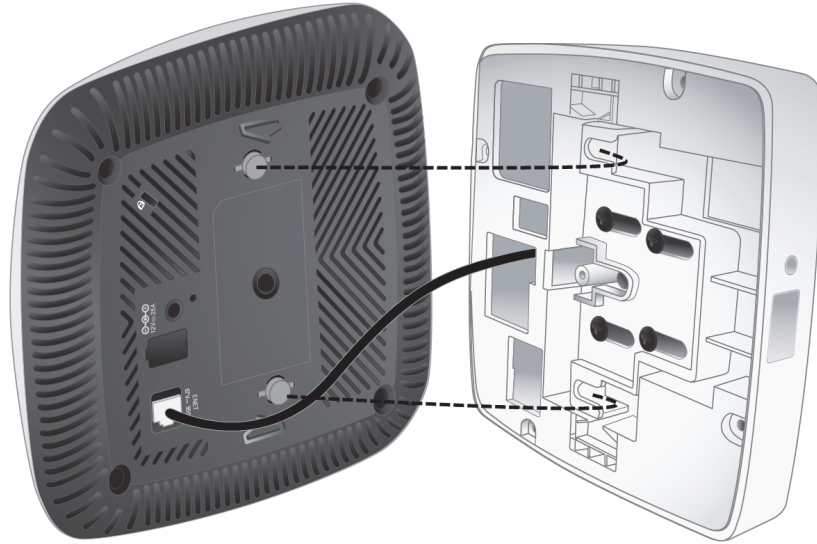
1. Insert the mount plate into the mount bracket so that the arrow on the edge of the mounting bracket is aligned with the **90** on the front of the mount plate. Check that the mount plate sits flat inside the mounting bracket with the button engaged in the corresponding slot in the side of the mount, as shown in [Figure 8](#).

Figure 8 *Orienting and securing the mount plate inside the mount bracket*



2. Using the 10mm screws provided, screw the mount plate into the mount bracket as shown in [Figure 8](#).
3. Route the Ethernet cable through the opening in the mount plate as shown in [Figure 9](#) and connect the cable end to the ENET0 port on the back of the access point.

Figure 9 *Securing the access point to the mount*



4. Once the cable is connected to the access point, align the pins on the rear panel of the access point with the slots on the mount plate, as shown in [Figure 9](#). Press the button in and slide the access point into the mount until the pins are fully engaged. Release the button to secure the access point to the mount.
5. (Optional) If you installed a Ethernet coupler, plug in the Ethernet cable to the applicable port on the outer edge of the mount.
6. (Optional) For additional security, insert the T6 Torx security screw into the hole located next to the button to lock the access point to the mount.



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