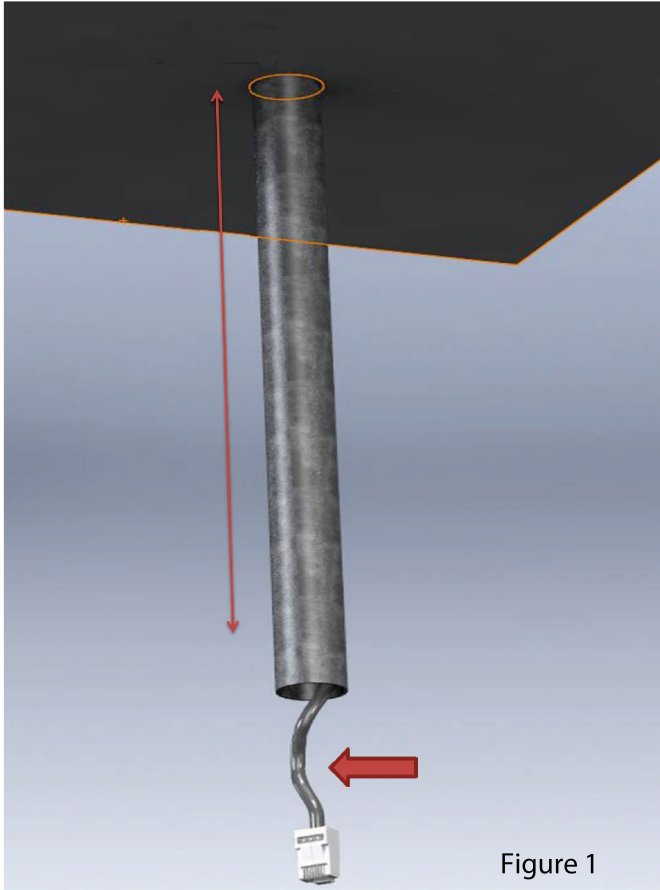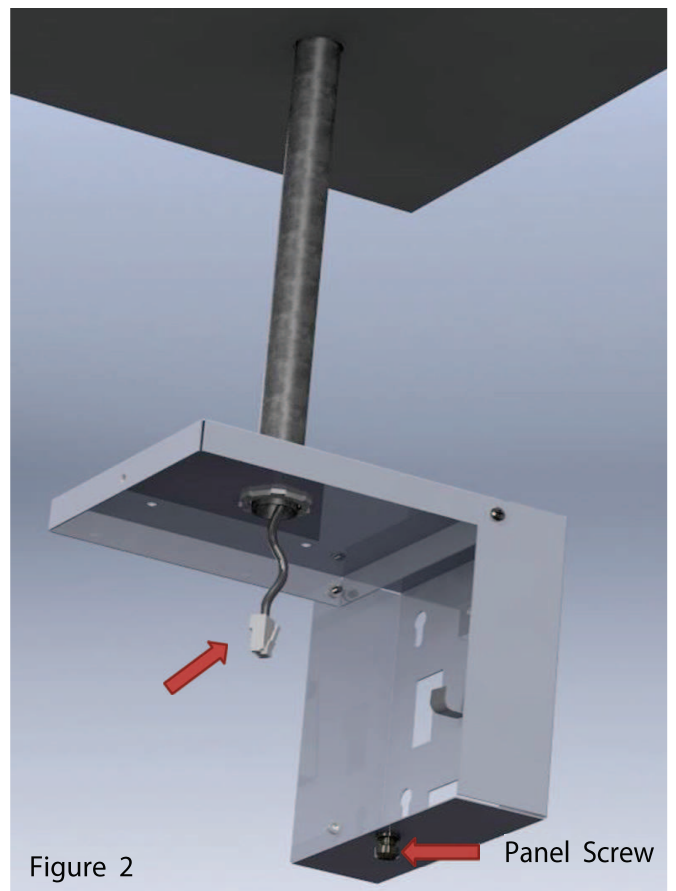# Assembly Instructions
Hanging Conduit Wi-Fi AP Mount

Step 1 - Determine the height of the AP and install 3/4" conduit (not supplied) to the ceiling as shown in Figure 1.

Step 2 - Run the Ethernet cable (not supplied) thru the center of the conduit so it hangs out past the end as shown in Figure 1.
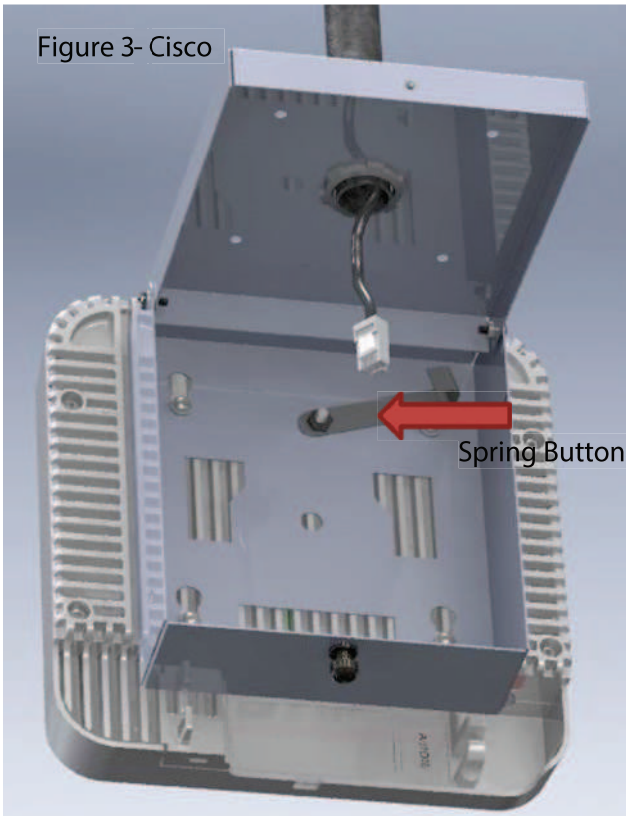
Figure 1

Step 3 - Attach the hanging conduit mount to the conduit with a conduit nut (not supplied). Shown in Figure 2.

Step 4 - The mount is opened by unscrewing the Panel Screw and the lid will hinge open as showing in Figure 2.

Panel Screw

Figure 2

Figure 3- Cisco

Spring Button

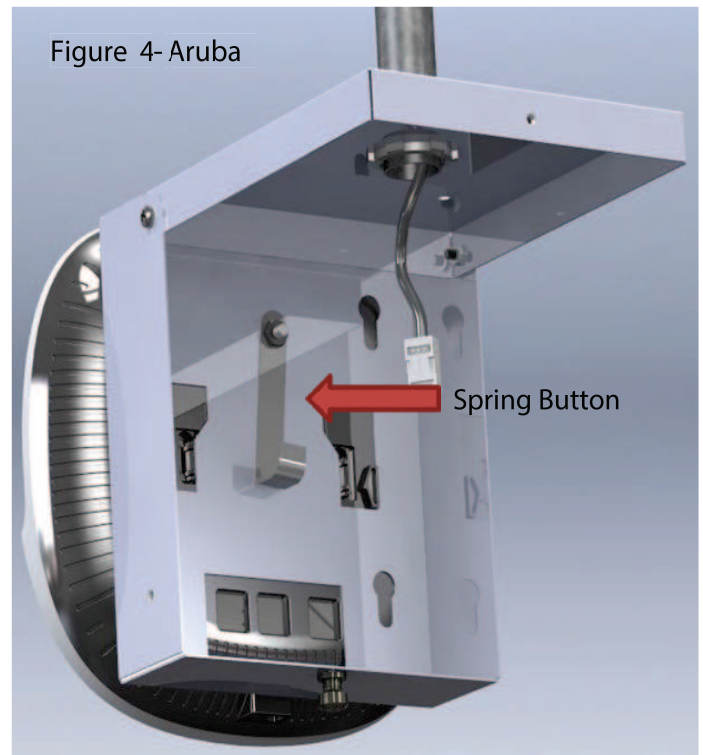Step 5 - Adjust the locking Spring Button inside the mount

Step 5A - Run the data and power cables into the enclosure and attach to the Cisco AP as shown in Figure 3.

Cisco APs require the Spring Button to be located in the top of the key hole to prevent the installed AP from sliding off.

Step 5B - Slide the two (2) Arbua AP feet onto the mount using the 2 cut outs (Aruba T-bar clip not required) as shown in Figure 4.
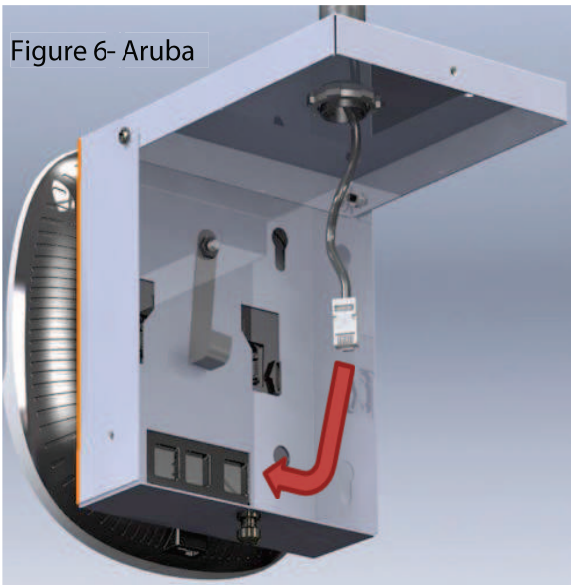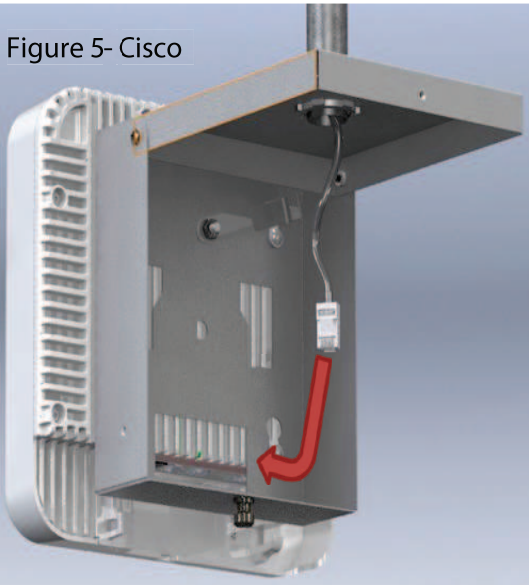
Aruba AP's require the Spring Button to be
located in the center hole to prevent the installed AP from sliding off.
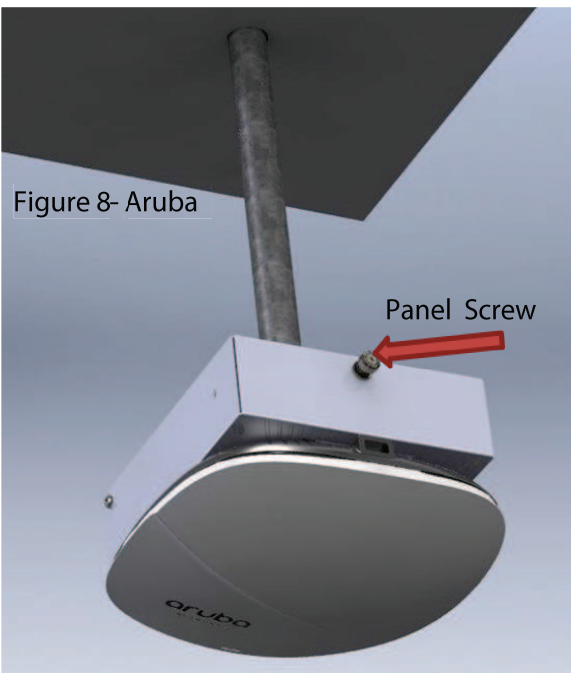

Figure 4- Aruba

Spring Button
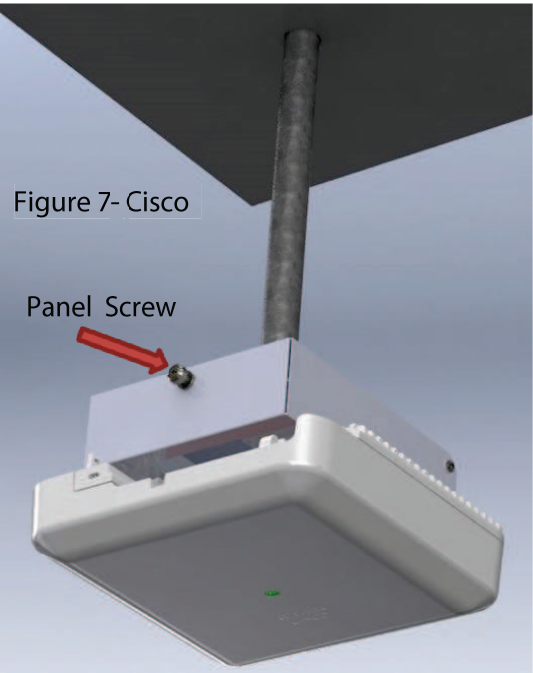
Step 6 - Connect to Ethernet cable to AP as shown in Figure 5 and 6.

Figure 5- Cisco

Figure 6- Aruba

Step 7 - Swing mount base close and secure with Panel Screw as shown in Figure 7 and 8.

Figure 7- Cisco

Panel Screw

Figure 8- Aruba

Panel Screw

Step 8- When disengaging the Panel Screw, use your hand to support the weight of the AP to prevent the cover from swinging open quickly and potentially causing injury as shown in Figure 9 and Figure 10.

Panel Screw

Apply hand pressure here when disengaging Panel Screw

Figure 9- Cisco

Panel Screw

Apply hand pressure here

Figure 10-Aruba