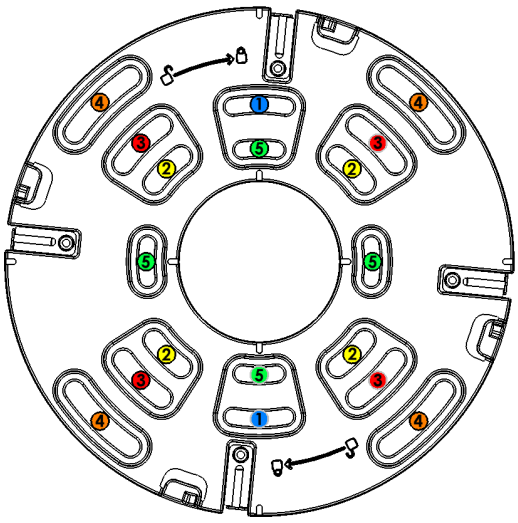
EERO-TR-BKT-M16

eero PoE AP M16 Threaded Rod Adapter by Ventev

Rev.	ECN #	Description	Revised by	Approved by
1	260914060096	INITIAL RELEASE	SP	SP

EERO-TR-BKT-M16 Installation:

The M16 all-thread adapter bracket is designed to attach to the metal mount via the US single gang outlet box hole patterns as denoted by #1 and the blue color code in Figure 1.



		SLOT	SCREW SIZE
1		US - SINGLE GANG OUTLET	6-32
2		US - 3.5" OCTAGON	8-32
3		US - 4" OCTAGON AND ROUND	8-32
4		US - 4" AND SURFACE MOUNTING	8-32
5		EU AND UK SINGLE GANG OUTLET	M3

Fig. 1

1) **Line up the threaded inserts of the all-thread adapter bracket with the center of the US Single Gang Outlet slots, and install the QTY(2) M3.5 screws that are included. See Figure 2.**

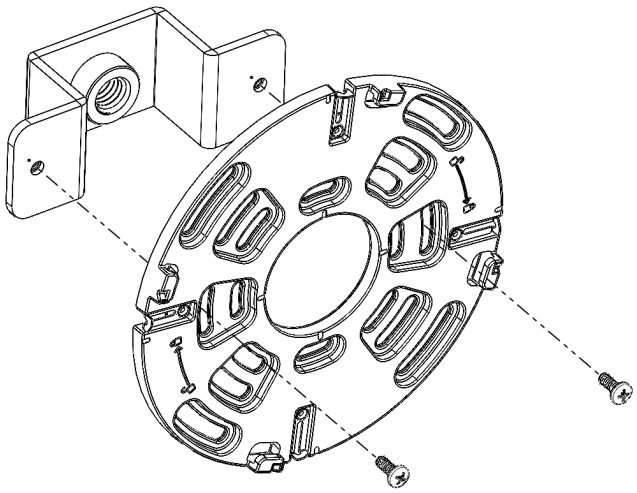


Fig. 2

2) **Install an M16 hex nut and a split lock washer onto the M16 all-thread rod followed the bracket assembly and tighten as shown in Fig. 3.**
Note: The hex nut and split lock washer are not included.

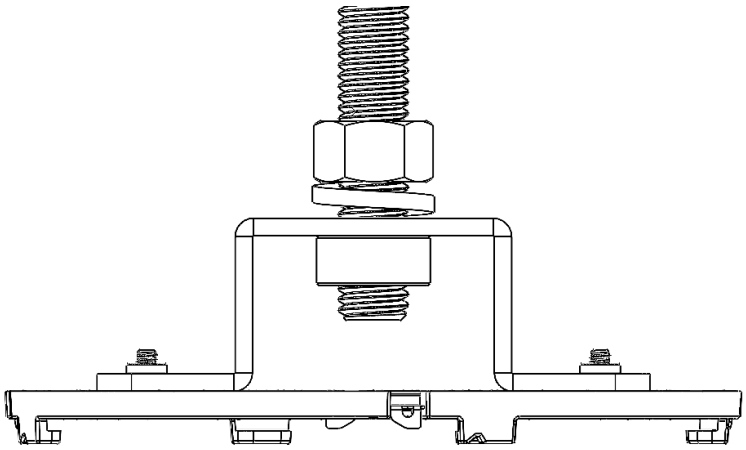


Fig. 3

3) **Route the POE cable down through the center hole in the metal eero mount and plug into the POE port of the eero denoted by the lightning bolt symbol.**
4) **Place the eero access point against the bottom of the metal mount and twist into place. See Fig. 4. An audible click will be heard. A spring steel tab will have dropped into position in the eero access point's cable channel to lock the rotation of the access point. See Fig. 5.**
   Notes: The adapter mount can install on the eero access point in 4 different positions (90 degrees apart). If the adapter mount will not twist on, check if any of the spring steel tabs are off-center in their recesses. To correct, insert the tip of a flat head screwdriver in the cutout of the tab and gently pivot the tab to the center of its recess.

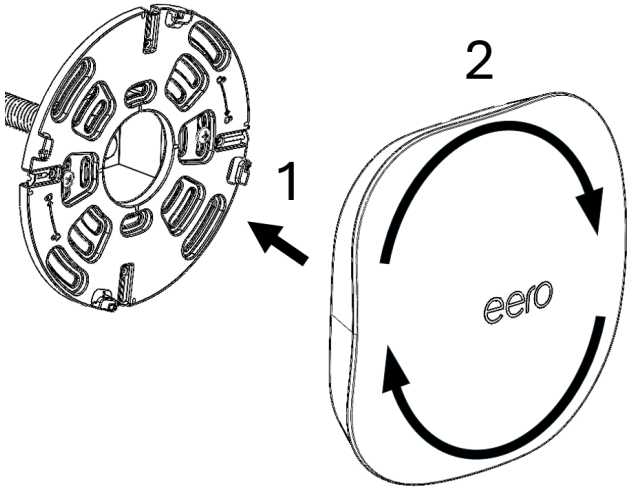


Fig. 4

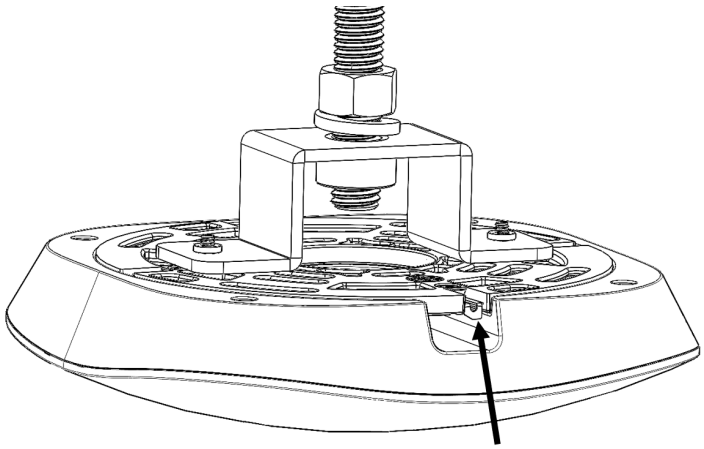


Fig. 5

Removal of the eero Access Point:

1) **Insert a tool/pen into the cable channel of the eero access point, wedging it underneath the spring tab.**
2) **With the tool/pen wedged underneath the spring steel tab and holding it against the wall of the cable channel, twist the access point off.**