

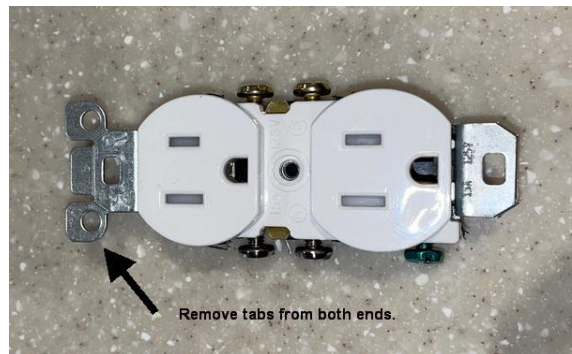
Installing a Fire Radio Enclosure

Electrician is to provide:



Step 1 – Remove tabs (set aside) and drill hole.

Step 2 Remove tabs from both ends



Step 3 – Insert 6/32 bolt as shown below for both top and bottom



Notice the tab serving as a nut will not spin when you tighten the 6/32 bolt.

This is also the time to attach the electrical wires.



Step 4 – With the 4 square attached to the wall and all your electrical wires secured, tilt the enclosure to the side and secure the first cover plate screw. Then tilt the enclosure to the other side and secure the 2nd screw.

Once both screws are set, tighten the 6/32 bolts to pull the receptacle flush with the cover plate



DO NOT SECURE THE DUPLEX OUTLET TO THE ENCLOSURE CAN AND THEN SECURE THE ENCLOSURE DIRECTLY TO THE 4 SQUARE THEREBY NOT USING THE RAISED COVER PLATE.

The enclosure is not rated to hold the receptacle. The enclosure is effectively a wall plate.

Some installers have success using the holes in the outside corners to slide a screwdriver through to tighten up the cover plate mounting screws but as you can see here, the holes do not perfectly align.