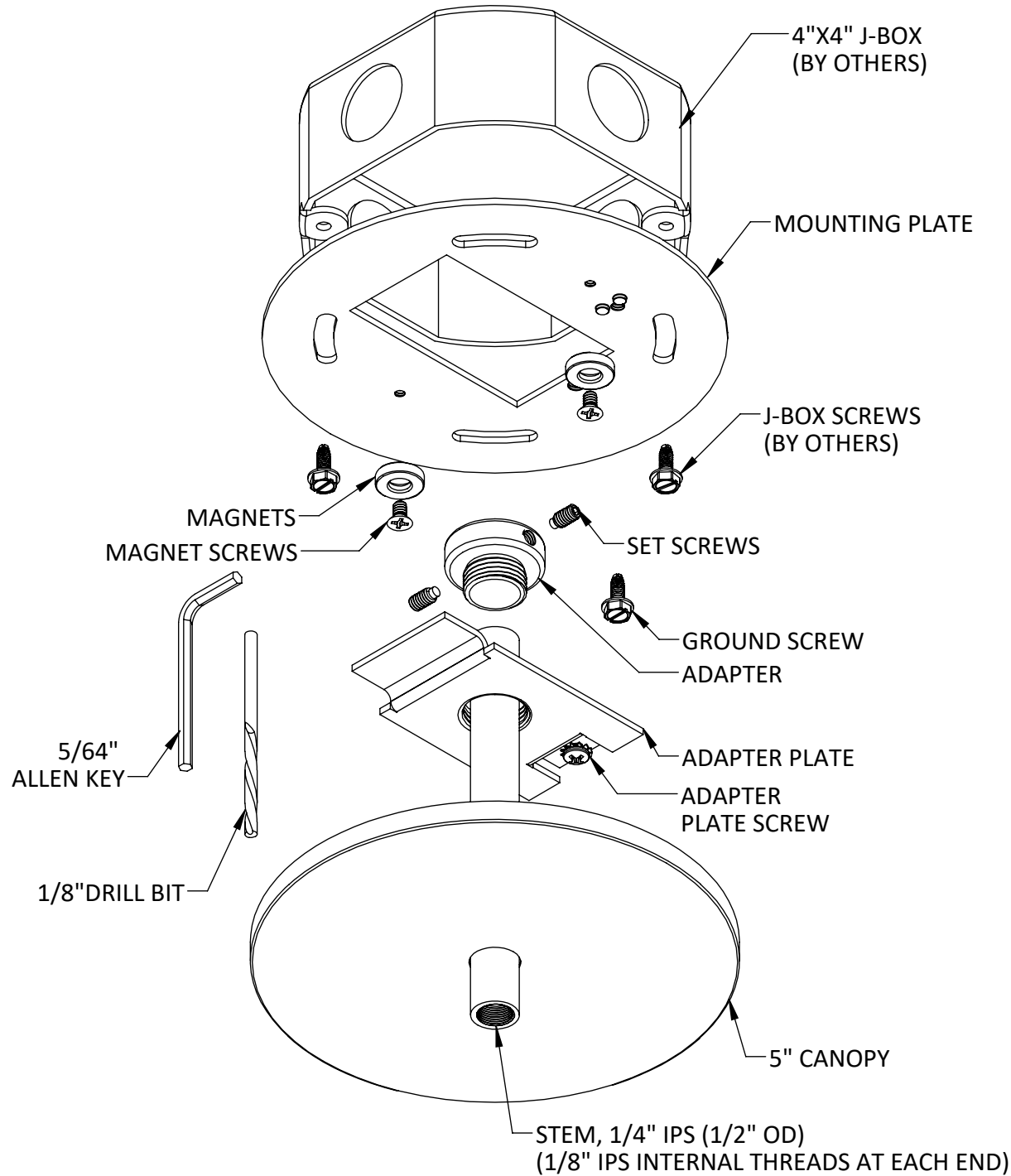


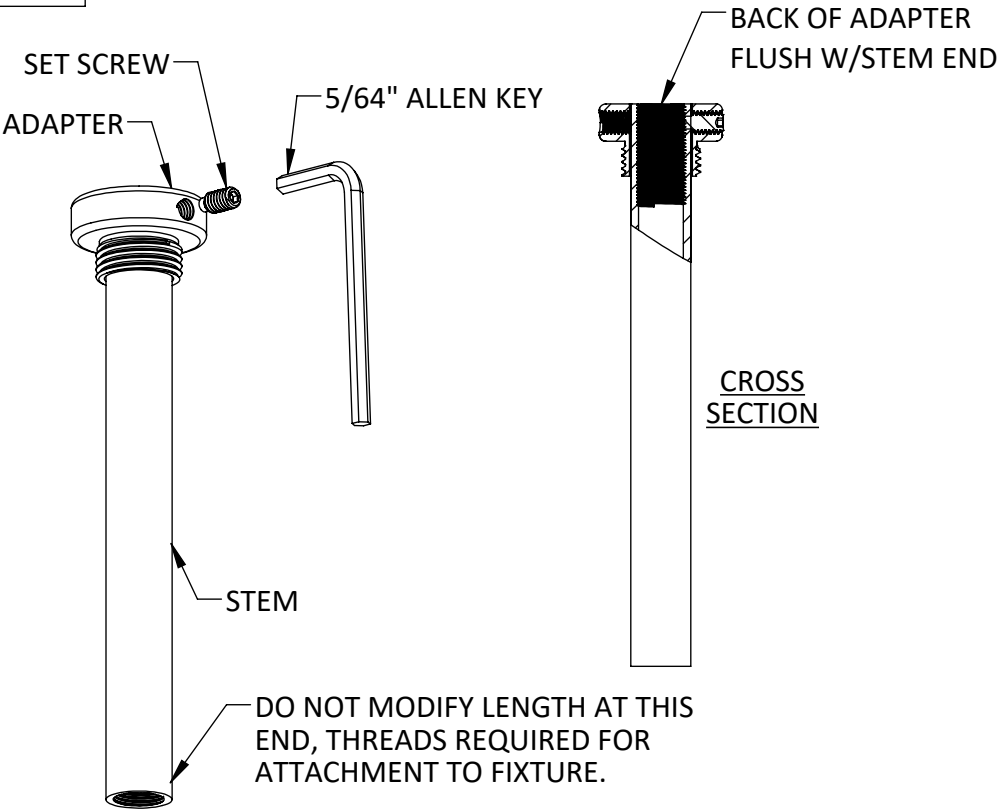


GENERAL NOTES:

READ SHEETS COMPLETELY BEFORE STARTING

- 1. REFER TO FIXTURE INSTRUCTIONS FOR STEM LOCATIONS & PRODUCT SPECIFIC MOUNTING INSTRUCTIONS.
- 2. FIXTURES IN ROWS MUST BE SUPPORTED BY A MINIMUM OF ONE STEM AT THE JUNCTION OF EVERY TWO FIXTURES PLUS ONE AT EACH END OF ROW.
- 3. STEM SHALL BE PERPENDICULAR TO CEILING & FIXTURE.
- 4. 5-CONDUCTOR MAXIMUM RECOMMENDED PER FEED LOCATION.
- 5. THESE FIXTURE SUPPORTS ARE TO BE USED ONLY IN CONJUNCTION WITH CURRENT LIGHTING PRODUCTS FOR WHICH THEY WERE FURNISHED. DO NOT USE THEM FOR SUPPORT OF OTHER ITEMS OR IN ANY FASHION CONTRARY TO THIS INSTRUCTION SHEET.
- 6. THE NATIONAL ELECTRIC CODE REQUIRES ANY FIXTURE WEIGHING MORE THAN 50LBS TO BE INDEPENDENTLY SUPPORTED BY AN OUTLET BOX.

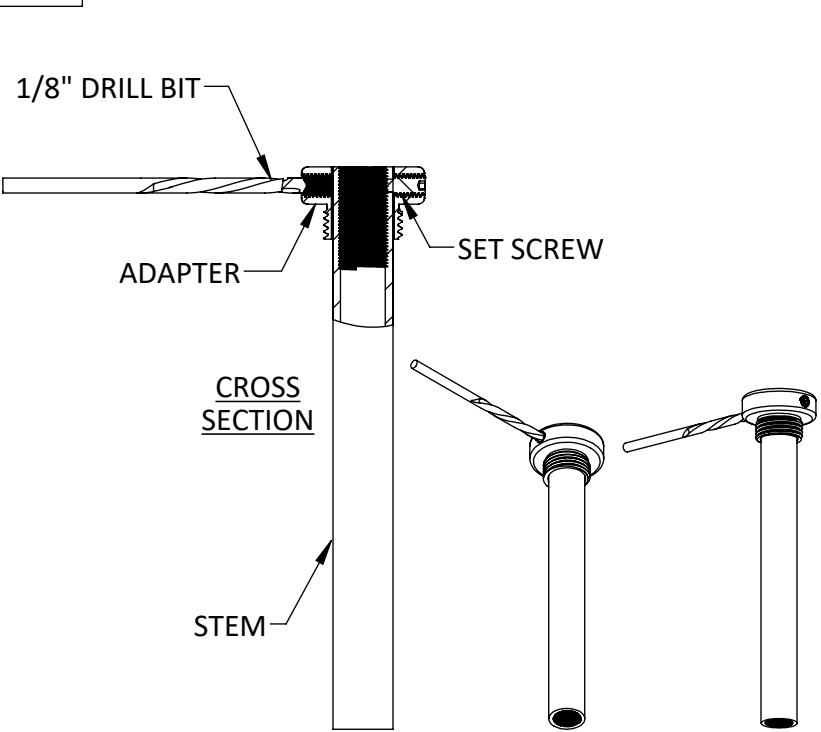
1 STEM PREP



- 1. CUT STEM TO DESIRED LENGTH, IF REQUIRED, & DEBURR INSIDE EDGE.
- 2. INSERT STEM INTO ADAPTER WITH EDGE OF CUT SIDE (IF APPLICABLE) OF STEM EVEN WITH BACK OF ADAPTER.
- 3. SECURE SET SCREW TO STEM THROUGH ADAPTER USING 5/64" ALLEN KEY.

CAUTION: FOR STEM LENGTHS LONGER THAN 96", STEMS WILL BE COUPLED TOGETHER. ADJUSTMENTS TO STEM LENGTHS MUST BE IMPLEMENTED TO STEM INSTALLED TO ADAPTER. THREADS ARE REQUIRED AT EACH END OF STEM FOR SUBSEQUENT STEMS FOR COUPLING & ATTACHMENT TO FIXTURE. SEE PAGE 3 FOR COUPLING INSTRUCTIONS.

2 DRILLING STEM



- 1. DRILL 1/8" HOLE IN STEM THROUGH OTHER HOLE IN ADAPTER.
- 2. LOOSEN SET SCREW IN ADAPTER & ROTATE 180° TO SECURE SET SCREW INTO DRILLED HOLE IN STEM. PIN ON INSIDE OF STEM VISIBLE WHEN SET CORRECTLY.
- 3. DRILL SECOND HOLE IN STEM THROUGH OTHER HOLE IN ADAPTER.
- 4. REMOVE SET SCREW & DEBURR ANY SHARP EDGES ON INSIDE DIAMETER OF STEM FROM DRILLING HOLES.

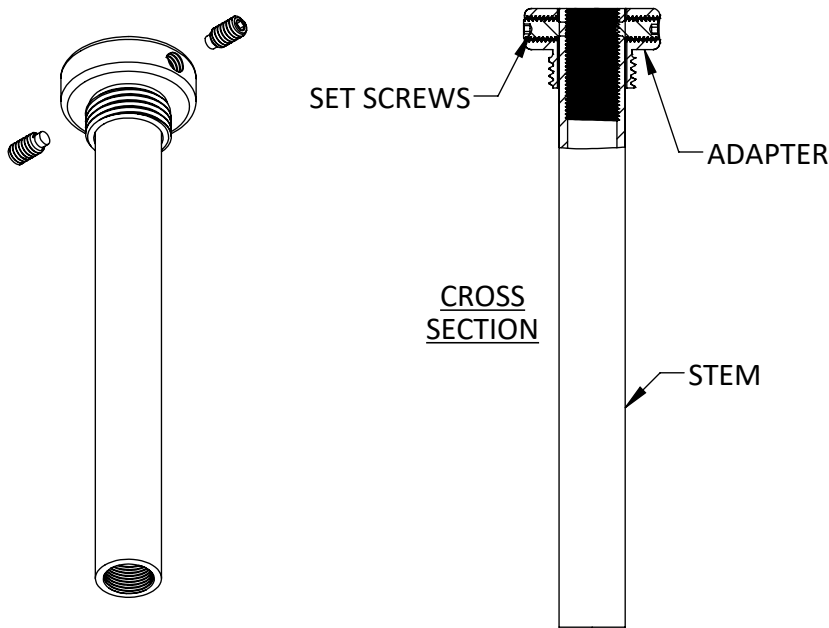
TOOLS REQUIRED

- PHILLIPS HEAD SCREWDRIVER
- DRILL
- WIRE STRIPPERS

SUPPLIED BY INSTALLER

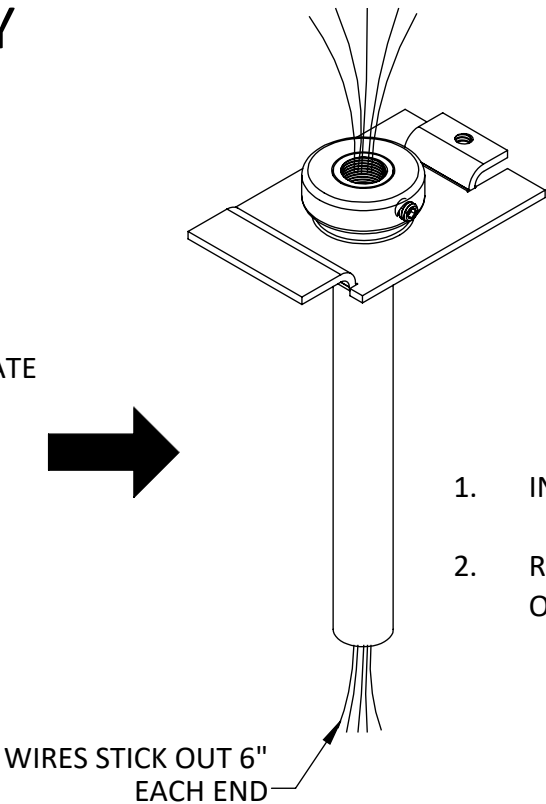
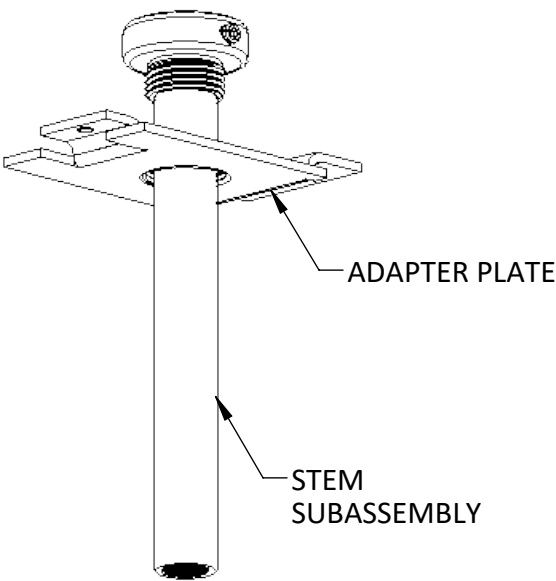
- 4" x 4" J-BOX
- J-BOX SCREWS, QTY 2
- PLUMBERS TAPE, AS REQUIRED

3 STEM SUBASSEMBLY



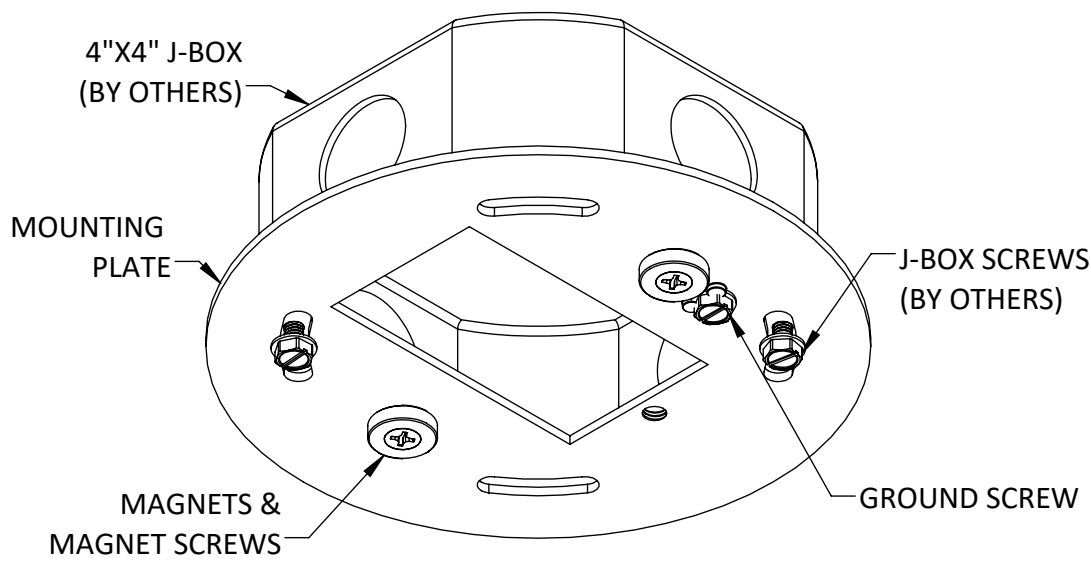
1. INSTALL SET SCREW INTO EACH TAPPED HOLE IN ADAPTER THROUGH EACH DRILLED HOLE IN STEM. PIN ON INSIDE OF STEM VISIBLE WHEN SET CORRECTLY.

4 ADAPTER ASSEMBLY



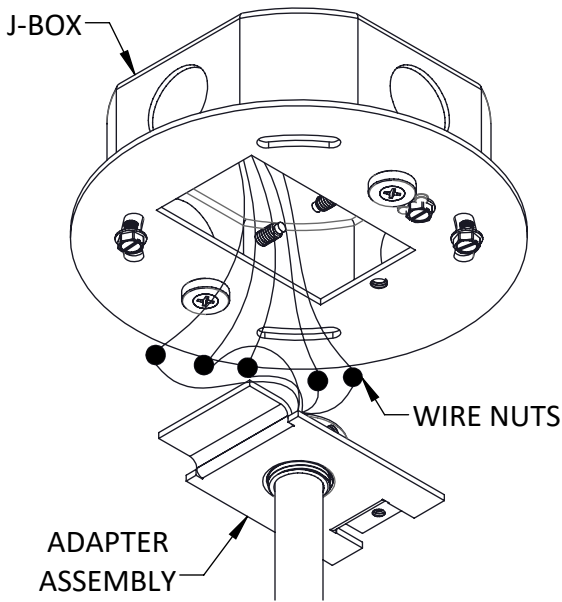
1. INSTALL STEM SUBASSEMBLY TO ADAPTER PLATE.
2. ROUTE WIRES UP THROUGH STEM. LEAVE 6" STICKING OUT EACH END.

5 J-BOX PREP



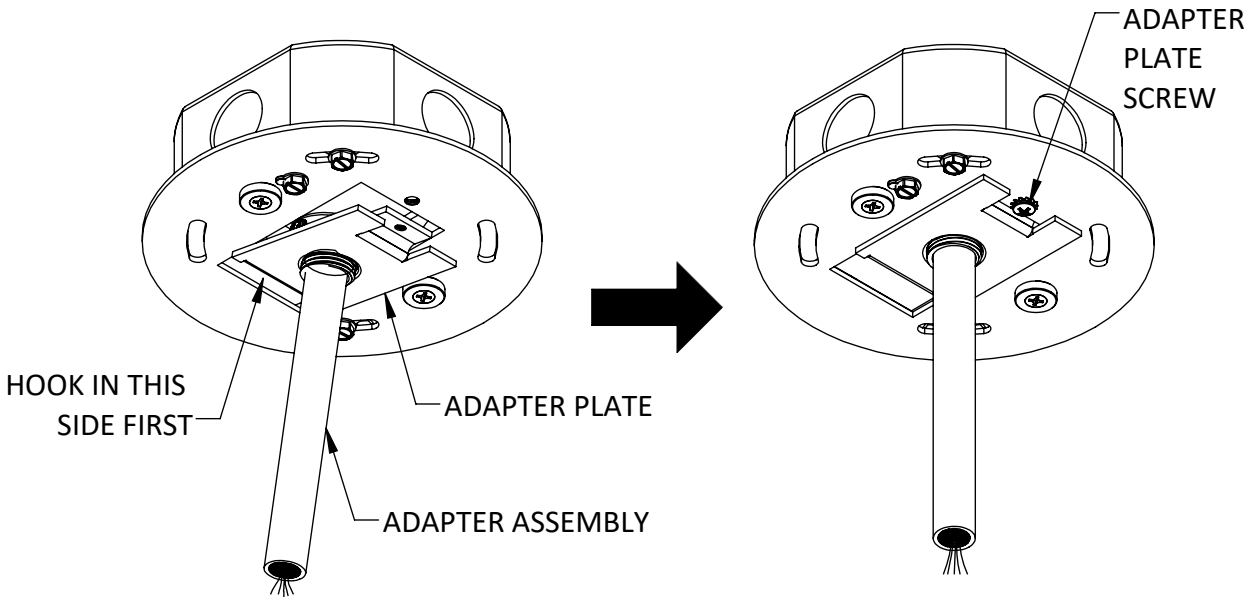
1. SECURE MAGNETS TO MOUNTING PLATE USING MAGNET SCREWS.
2. ATTACH GROUND WIRE TO MOUNTING PLATE WITH GROUND SCREW.
3. FASTEN MOUNTING PLATE TO J-BOX; J-BOX & HARDWARE BY OTHERS.

6 J-BOX WIRING



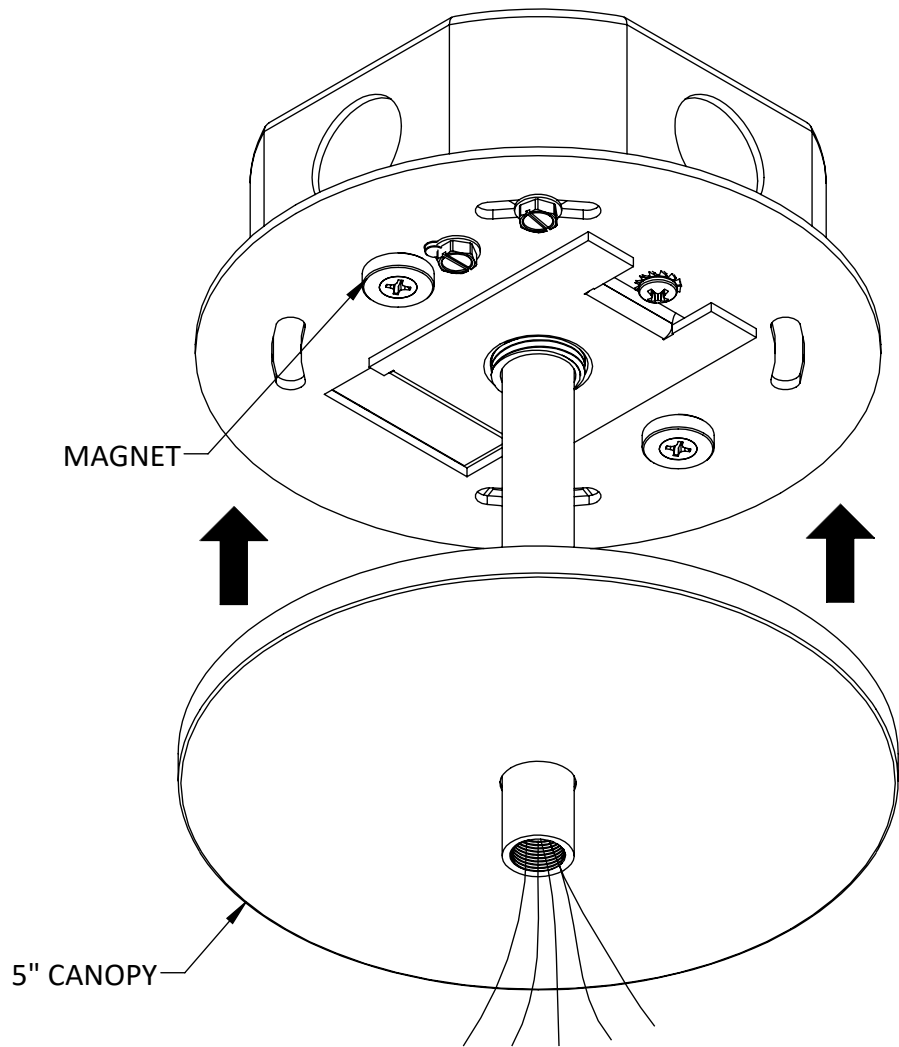
1. BRING ADAPTER ASSEMBLY UP TO J-BOX TO MAKE WIRE CONNECTIONS USING WIRE NUTS & THEN TUCK INTO J-BOX

7 HANGING FIXED ASSEMBLY



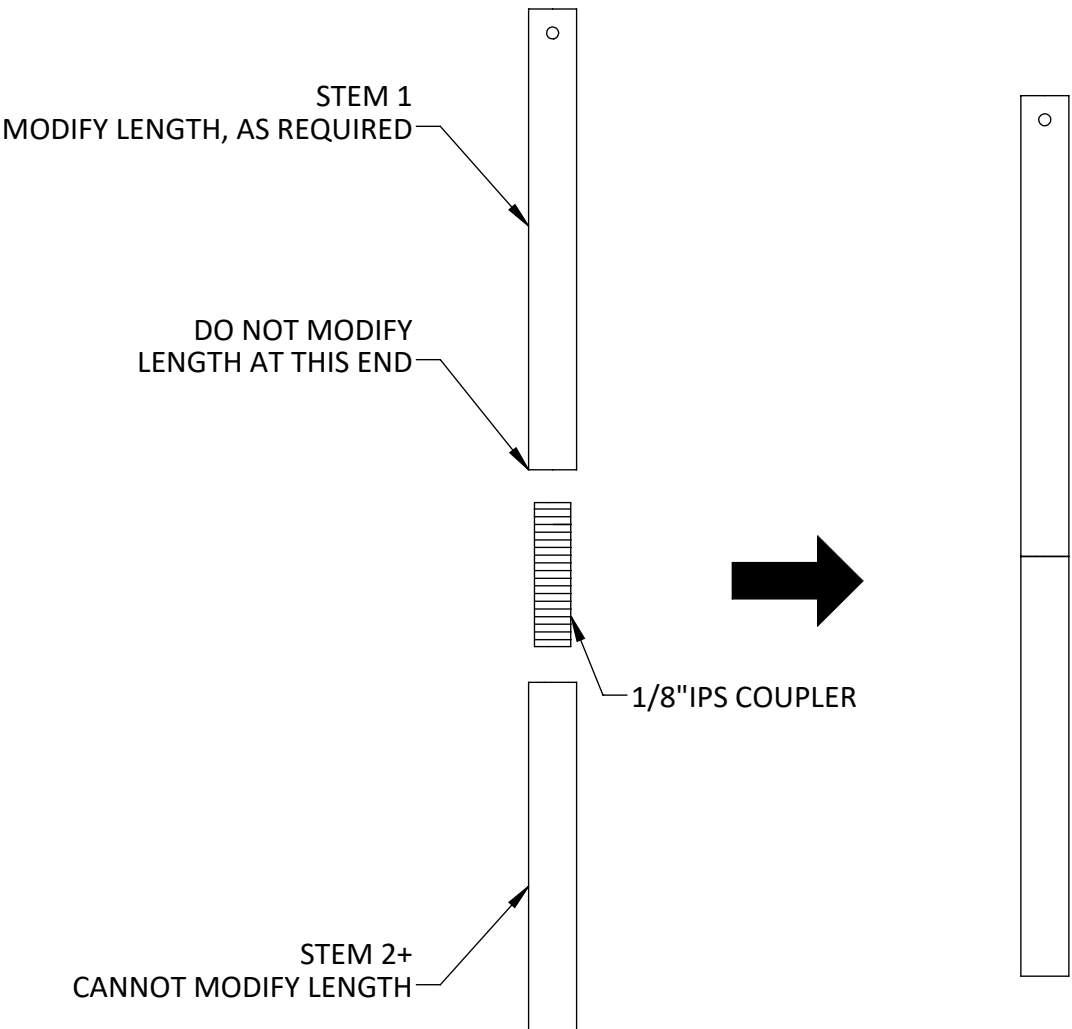
1. SLIDE FLAT END OF ADAPTER PLATE INTO MOUNTING PLATE AT AN ANGLE, THEN ROTATE STRAIGHT & SLIDE OVER UNTIL SWIVEL PLATE IS FULLY ENGAGED.
2. ENSURE NO WIRES ARE PINCHED OR DAMAGED. SECURE THE ASSEMBLY USING ADAPTER PLATE SCREW.

8 CANOPY



1. SLIDE 5" CANOPY OVER STEM AND BRING UP UNTIL IT ENGAGES WITH MAGNETS.
2. SEE PRODUCT SPECIFIC INSTRUCTIONS FOR CONNECTION TO FIXTURE.

9 STEM COUPLING



1. FOR STEM LENGTHS LONGER THAN 96", COUPLE STEMS TOGETHER USING 1/8"IPS COUPLER.
- CRITICAL:**
- FOR WET LOCATION RATED FIXTURES, APPLY PLUMBERS TAPE TO THREADS ON COUPLER BEFORE COUPLING STEMS TOGETHER.
 - ADJUSTMENTS TO OVERALL STEM LENGTH MUST BE IMPLEMENTED TO STEM INSTALLED TO SWIVEL BALL (STEM 1).
 - LENGTH OF STEM 2 & SUBSEQUENT STEMS CANNOT BE MODIFIED.THREADS ON EACH END OF STEM ARE REQUIRED FOR COUPLING &/OR ATTACHMENT TO FIXTURE.

FIXTURE LAYOUT
REFERENCE ONLY

