

FIG. 1

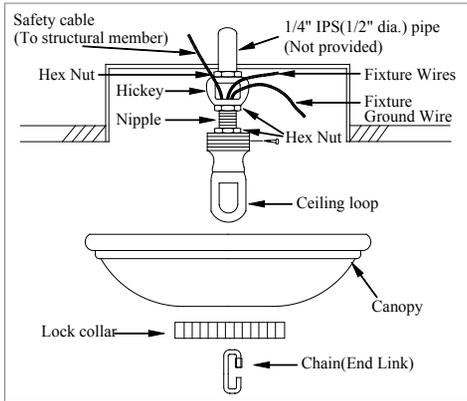
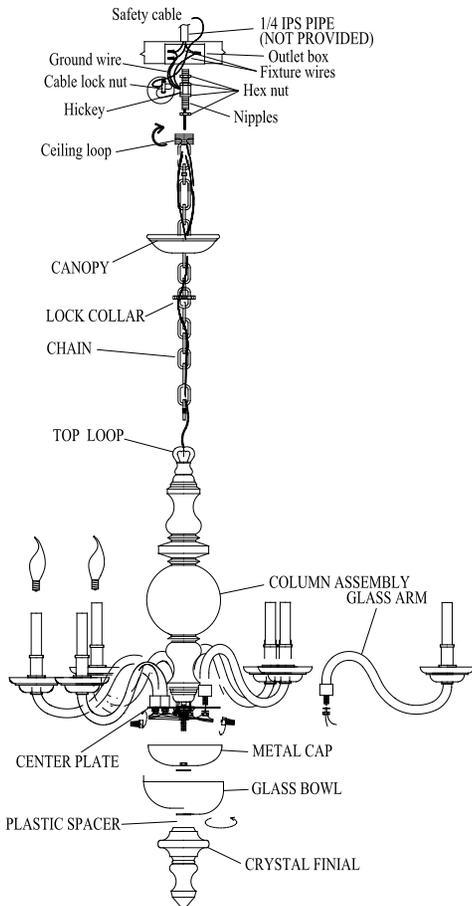


FIG. 2



WE RECOMMEND INSTALLATION OF THIS LIGHTING FIXTURE BE DONE BY A LICENSED ELECTRICIAN.

WARNING * SWITCH OFF THE MAIN ELECTRICAL SUPPLY FROM THE MAIN FUSE BOX/CIRCUIT BREAKER BEFORE INSTALLATION.**

INSPECT ITEM CAREFULLY BEFORE ATTEMPTING TO INSTALL. IF THERE IS ANY DAMAGE OR OBVIOUS DEFECT, DO NOT INSTALL.

ITEM MAY NOT BE RETURNED ONCE IT HAS BEEN INSTALLED.

1. Install the ceiling loop into the top of the junction box. You must provide a 1/4 IPS threaded nipple which will go through the top of the junction box and through a structural member of the building. Leave the loop loose while you place the canopy and lock collar into place to set the depth of the loop. Once you have made certain that the canopy and lock collar will install easily, secure the ceiling loop, by tightening the hickey into place. Tighten all hex nuts using an adjustable wrench and a pair of pliers.
2. You must leave access for you to install the support cable. Install the canopy and loosely install the lock collar.
3. Using the dimensions of the fixture as a guide, shorten the chain provided using a pair of chain pliers. Take into consideration that you will use the chain end link to mount the chandelier once you have cut the chain.
4. Unscrew the collar on the chain end link. Attach the chain end link to the ceiling loop.
5. Attach the chain (now desired length) to the chain end link. Close the threaded collar to secure the chain.
6. Unscrew the threaded collar on the other chain end link. Attach the chain end link to the lower end of the chain.
7. Carefully lift the Column Assembly from the box. Hang the Column Assembly by the chain end link.
8. Close the threaded collar on the chain end link to secure. Unwrap the wiring from the top of the Column Assembly.
9. Locate the steel support cable. Weave the steel support cable through the chain.
10. When you have reached the canopy and ceiling loop, measure enough steel support cable to allow for your installation to the structural member and cut it with the wire cutters.
11. Push the now cut end through the hole in the center of the ceiling loop.
12. Unthread the lock collar from the ceiling loop and slip the collar, as well as the canopy down the chain.
13. Install the support cable by threading it through the 1/4 IPS nipples and hickey, then attaching it to the structure.
DO NOT CONNECT THE WIRES AT THIS POINT.
14. Loosely install the canopy and lock collar back into place. Gently remove a glass arm from the package.
15. Remove the lock nut and spring washer from the nipple at the end of the arm.
16. Slip the wires through the hole in the center plate. Gently set the arm into place and secure using the spring washer and lock nut. IT IS VERY IMPORTANT NOT TO USE ANY LEVERAGE ON THE GLASS ARM TO TIGHTEN THE LOCK NUT. HOLD ONLY THE METAL FERRULE AT THE BASE OF THE ARM NEAR THE CENTER METAL PLATE. Repeat step 16 for each arm. Check that the arms are spaced evenly before final tightening.
17. Locate the power supply wires which come from the center plate hickey.

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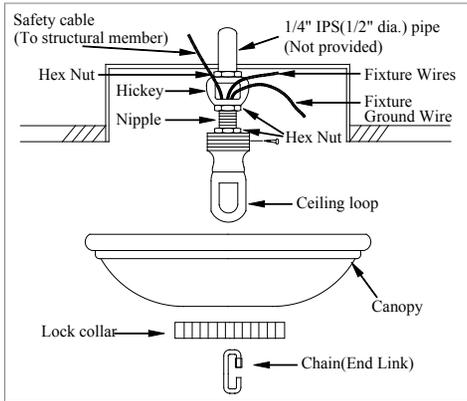
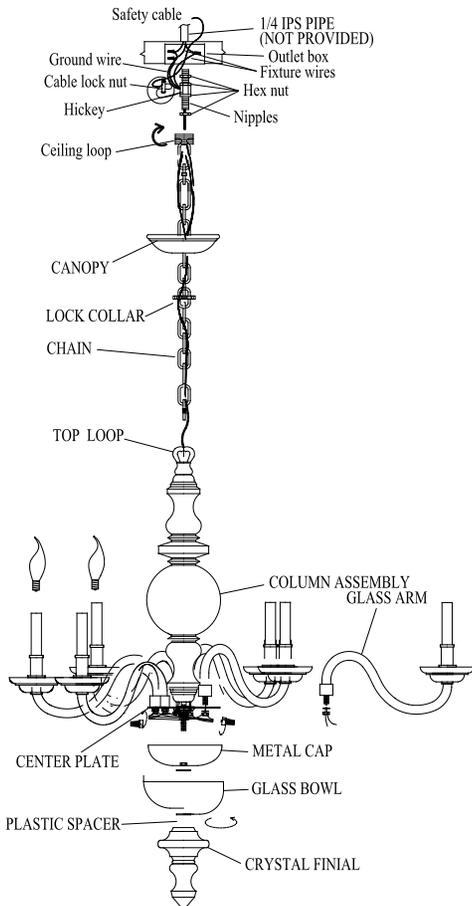


FIG. 2



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18. Attach three of the wires from the arms with Black Markings to one of the jumper wires provided with Black Markings. Secure with the wire nut provided. Attach the other three wires from the arms with Black Markings to the other jumper wire provided with Black Markings. Secure with the wire nut provided. Attach the two jumper wires with Black Markings to the wire from the center plate with Black Markings. Secure with wire nut provided.
19. Repeat step 25 using the wires which have no black markings.
20. Double check that all of your connections are correct You should have 6 wire nuts. 2 wire nuts with each with 3 black-marked wires, 2 wire nuts each with 4 black marked wires. You should have the same combination of non-marked wires. Wrap all connections individually with electrical tape. Neatly tuck the wires up against the center plate.
21. Install the metal bowl and secure with the lock nut. Make certain that no wires are caught by the bowl edge.
22. Using the plastic spacer provided, install the glass bowl and secure with the bottom finial.
DO NOT OVER-TIGHTEN!
23. Weave the power supply cord and the ground wire through the chain the same way you did the support cable.
24. When you reach the canopy and ceiling loop, measure the wires and cut. Be certain to leave enough to connect inside the canopy.
25. Strip the insulation back on the two power supply cords about 5/8".
26. Twist all of the three wires together and push through the center hole in the ceiling loop.
27. Loosen the lock collar and slip the canopy down the chain.
28. Reach inside the canopy and pull the three wires through the hole in the side of the hickey.