

ASSEMBLY INSTRUCTIONS

ITEM NO: FX-3818-3

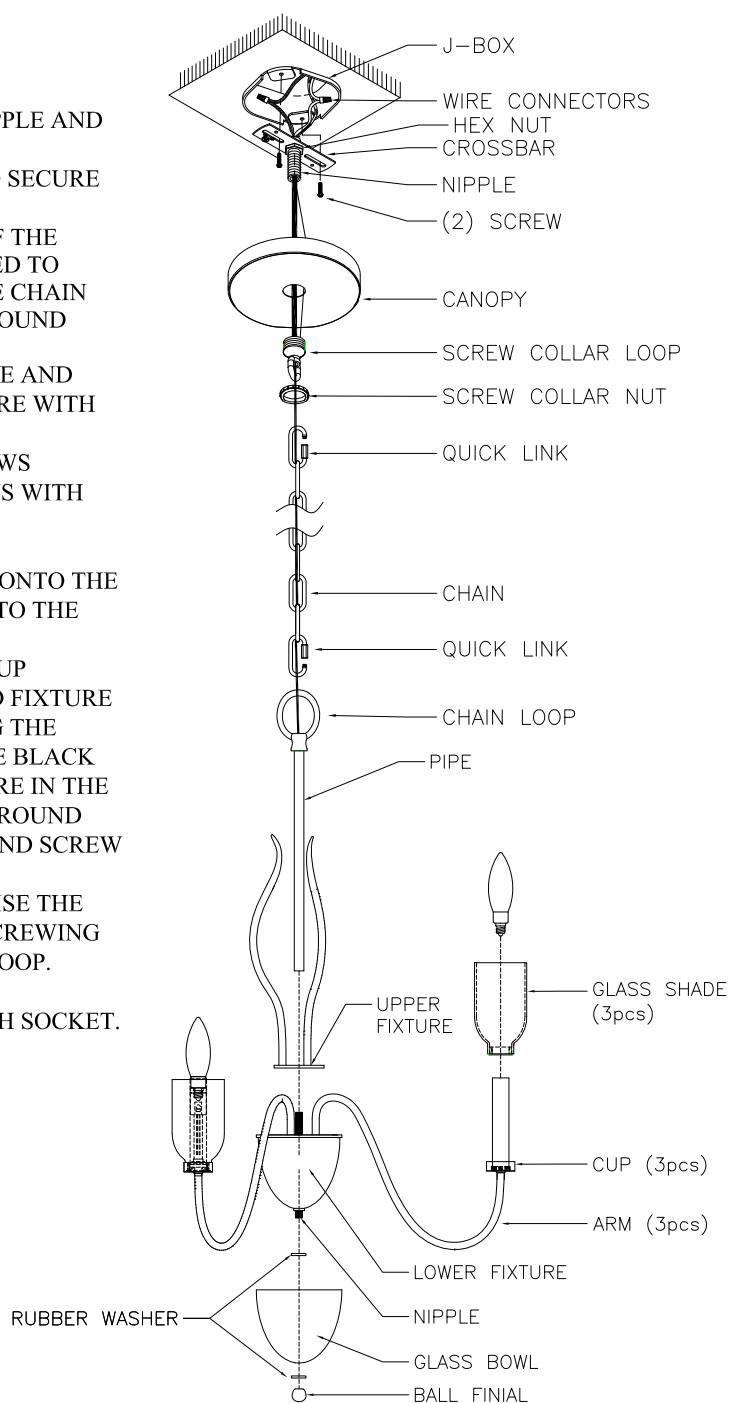
CAREFULLY PLACE ALL PARTS ON A SMOOTH SURFACE AND LAY THEM UP PER THE SKETCH BELOW.

FIXTURE ASSEMBLY

1. RAISE GLASS BOWL AND RUBBER WASHER OVER NIPPLE AND SECURE WITH BALL FINIAL.
2. PLACE UPPER FIXTURE TOP OF LOWER FIXTURE AND SECURE WITH PIPE ASSEMBLY.
3. ATTACH QUICK LINK TO THE CHAIN LOOP ON TOP OF THE FIXTURE. DETERMINE THE LENGTH OF CHAIN REQUIRED TO HANG THE FIXTURE AT THE DESIRED HEIGHT. REMOVE CHAIN UNIT WHEN NECESSARY. LACE FIXTURE WIRE AND GROUND WIRE UP THROUGH EVERY OTHER LINK OF CHAIN.
4. THREAD THE SCREW COLLAR LOOP ONTO THE NIPPLE AND THEN THREAD NIPPLE INTO THE CROSSBAR AND SECURE WITH THE HEX NUT.
5. ATTACH CROSSBAR TO J-BOX USING TWO BOX SCREWS PROVIDED WITH THE J-BOX. (NOTE: IF THE BOX SCREWS WITH THE J-BOX ARE TOO SHORT, USE THE 8-32 X 1" SCREWS PROVIDED IN THE MOUNTING HARDWARE PACKAGE)
6. SLIDE THE SCREW COLLAR NUT, THEN THE CANOPY ONTO THE END OF THE CHAIN. FASTEN THE END LINK OF CHAIN TO THE SCREW COLLAR LOOP.
7. INSERT THE FIXTURE WIRE AND THE GROUND WIRE UP THROUGH THE NIPPLE. ATTACH THE WHITE OR RIBBED FIXTURE WIRE TO THE WHITE SUPPLY WIRE IN THE J-BOX USING THE TWIST-ON WIRE CONNECTORS PROVIDED. ATTACH THE BLACK OR SMOOTH FIXTURE WIRE TO THE BLACK SUPPLY WIRE IN THE SAME MANNER. ATTACH THE FIXTURE AND SUPPLY GROUND WIRES ONTO THE CROSS BAR USING THE GREEN GROUND SCREW AND WIRE CONNECTOR.
8. TUCK THE WIRES CAREFULLY INSIDE THE J-BOX. RAISE THE CANOPY TO THE CEILING AND SECURE IN PLACE BY SCREWING THE SCREW COLLAR NUT ONTO THE SCREW COLLAR LOOP.
9. SCREW GLASS SHADE TO TOP OF THE CUP.
10. INSTALL TYPE "B" BULB (NOT INCLUDED) INTO EACH SOCKET.

ENJOY YOUR LAMP!!

Use Max 60W X 3 type B bulb
(bulbs not included)



WARNING

- * To ensure the success of the installation, be sure to read these instructions and review the diagrams thoroughly in advance.
- * Installation must be performed by a qualified electrician.
- * Turn off the main power at the circuit breaker before installation, replacing lamp or maintenance.
- * Use UL listed wire connectors for connections.

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE