

Questions or Concerns Contact Canarm At:
1-800-265-1833 (English) or 1-800-567-2513 (French) Monday Through Friday 8:00am - 5:00pm E.S.T.

"INSTRUCTIONS PERTAINING TO RISK OF FIRE OR INJURY TO PERSONS"
"READ ALL INSTRUCTIONS"
"IMPORTANT SAFETY INSTRUCTIONS"
"SAVE THESE INSTRUCTIONS"

TOOLS AND MATERIALS REQUIRED:

Phillips Screwdriver

Wire Cutters

Pliers

Wrench

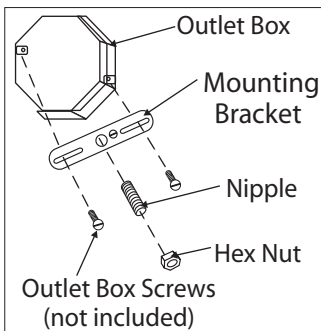
Wiring supplies as required by the Canadian Electrical Code and/or the Quebec Electrical code

SAFETY PRECAUTIONS:

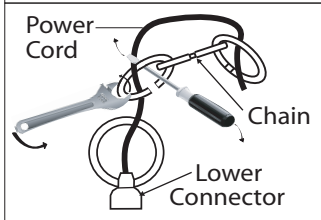
1. TURN OFF ELECTRICAL POWER BEFORE STARTING INSTALLATION OF LIGHT FIXTURE.
2. THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.
3. CONNECT THE GROUND WIRE (BARE COPPER OR GREEN) FROM YOUR FIXTURE TO THE GROUND WIRE (BARE COPPER OR GREEN) OR GROUND SCREW IN THE ELECTRICAL OUTLET BOX.
4. CLEAN GLASS WITH WATER ONLY.

NOTE: Product May Not Look Exactly As Shown In Figures.

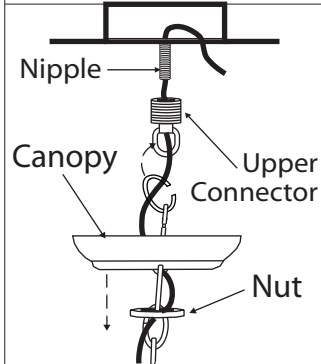
INSTALLATION:



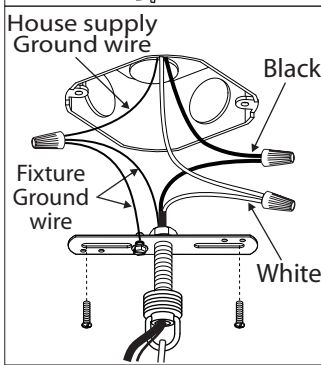
1. Attach the mounting bracket to the outlet box using electrical box screws (not included). Attach the nipple to the mounting bracket and adjust until it will clear the canopy when assembled (Place the canopy over the nipple and tighten the upper connector onto the nipple until snug. The upper connector should hold the canopy snug to the ceiling). Lock the nipple in the correct position using the hex nut.



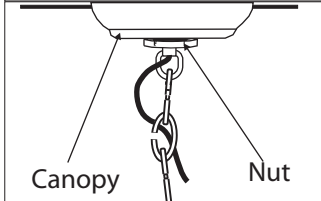
2. To attach chain loop to light fixture, use a screwdriver and wrench to open and close chain loop. Ensure to close the opening. Weave the power cord and ground wire through the links in the chain.



3. Loosen the nut on the upper connector and slide it down the chain towards the lower connector. Slide the canopy down the chain towards the lower connector. Feed the wire through nut, canopy, the upper connector and onto the nipple. Tighten the upper connector onto the nipple. Spread the other end of the chain open and fasten to the upper connector. Ensure to close the opening.



4. Connect the ground wires (bare copper or green) from your fixture to the ground wire (bare copper or green) or ground screw in the electrical outlet box. Connect the black wire (or wire marked "SPT-1") from the fixture to the black wire in the electrical box and connect the white wire from the fixture to the white wire in the electrical box.



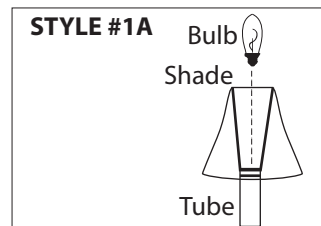
5. Once connections of wires are completed, carefully tuck wires and wire nuts into the outlet box making sure no bare wire (on the black and white) is visible at the wire nuts. Slide canopy into position and tighten in place by nut into position.

Note: If required, hook the support arms onto fixture and then into the glass (or hoop).

Note: If required assemble centre body of fixture.

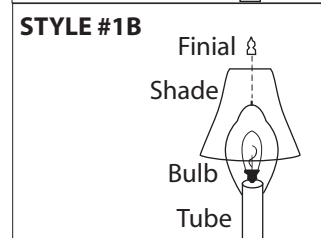
Note: If your product does not have any uprights, please proceed to Step#8.

Note: If required, spread the arms of the fixture out evenly.

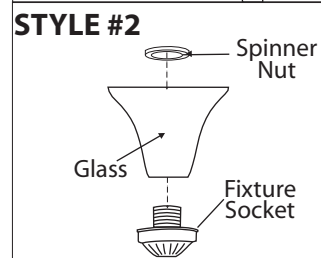


6. **Note:** Refer to the style of assembly that matches the style of your fixture. If your fixture has shades,

STYLE #1A - Place shade on tube, then install bulb.



STYLE #1B - Install bulb, shade then finial.

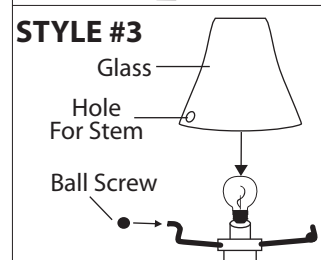


STYLE #2 - Remove spinner nut from socket. Position glass on lamp and secure with spinner nut.

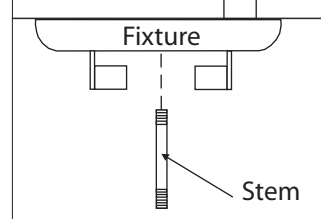
Note: Glass may face up or down.

Note: If your fixture has candle-style lights, slide the tubes over the upright sockets

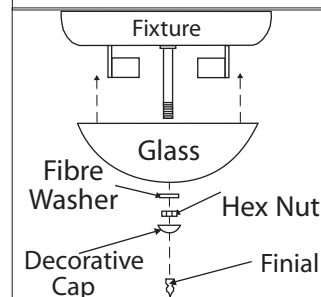
STYLE #3 - Install proper bulb type and wattage before assembling the glass. Remove ball screw from the curved stem. Position glass on lamp with the curved stem being inserted through the hole in the glass. Hand tighten the ball screw to secure the glass in place.



7. If not already done, install proper bulb type and wattage. **Note:** If your product does not have a bottom light, your fixture is complete.



8. Attach the stem to the fixture.



9. Position the glass over the stem. Secure the glass in place using the fibre washer, hex nut, decorative cap and finial.