



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

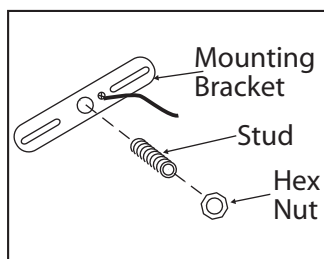
Wiring supplies  
as required by  
the Canadian  
Electrical Code  
and/or the  
Quebec  
Electrical code

#### SAFETY PRECAUTIONS:

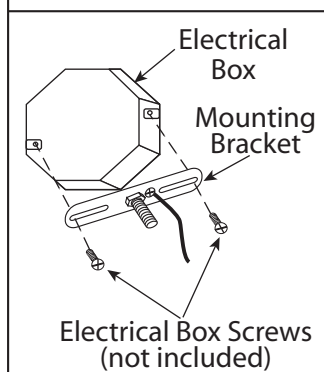
1. TURN OFF ELECTRICAL POWER BEFORE STARTING INSTALLATION OF LIGHT FIXTURE.
2. THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.
3. CAUTION – RISK OF FIRE. CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR.
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 BOX.

**NOTE:** Product may not look exactly as shown in figures.

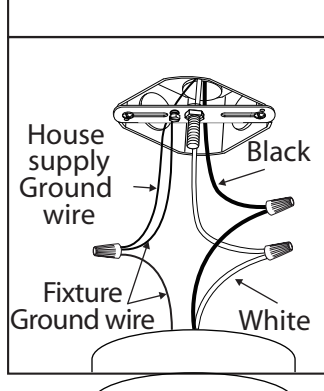
#### INSTALLATION:



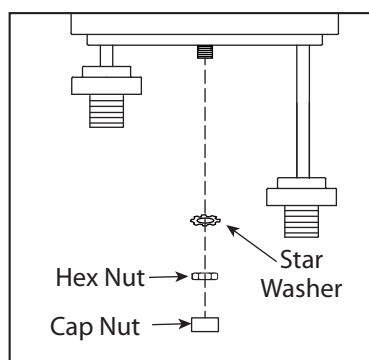
1. Attach stud to mounting bracket. Adjust so it will clear hole in back of fixture and then lock stud in place with hex nut.



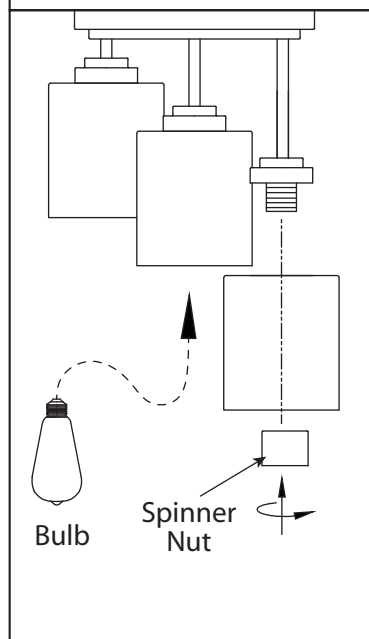
2. Attach mounting bracket to electrical box with electrical box screws (not included).



3. 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 box. Connect the black wire (or wire with marking) 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.



4. Once connections of wires are completed, carefully tuck wires and wire nuts into the electrical box making sure no bare wire (on the black and white) is visible at the wire nuts. Install the mounting pan to the mounting bracket through the stud and tighten by star washer, hex nut and cap nut.



5. Remove spinner nut from socket. Position glass on lamp and secure with spinner nut.

6. Install the specified bulb type and wattage.