ASSEMBLY INSTRUCTIONS

CAUTION

- Inspect the wire insulation for any cuts, abrasions, or exposed copper that may have resulted during shipping. If there is a defect in the wire, do not attempt installation.
- Before starting installation of this fixture or removal of a previous fixture, disconnect the power by turning off the circuit breaker or by removing the fuse at the fuse box.

TOOLS REQUIRED

Ladder

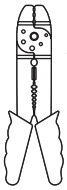
Safety glasses

Electrical tape

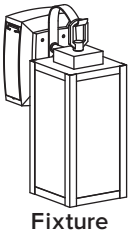
Phillips screwdriver

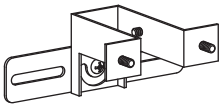
Flat blade screwdriver

Pliers


Wire strippers

HARDWARE INCLUDED


Fixture


Mounting Unit

Ball Nuts

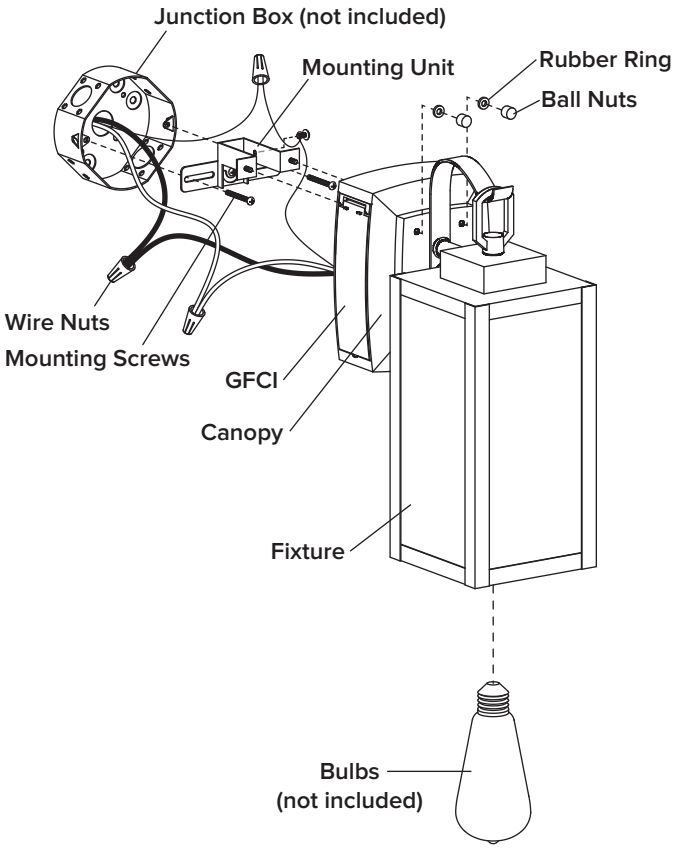
Rubber Rings

Mounting Screws

Wire Nuts

***PARTS SHOWN MAY DIFFER SLIGHTLY PER LIGHT FIXTURE**

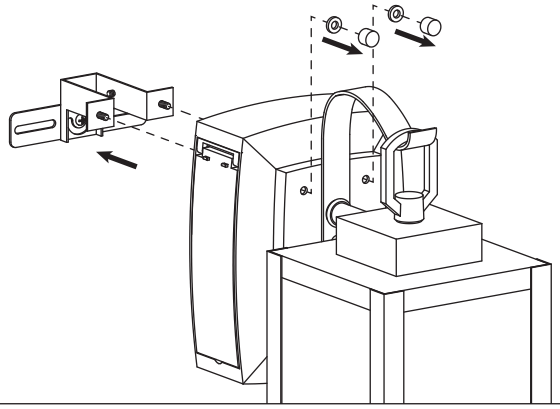
EXPLODED PARTS



INSTALLATION

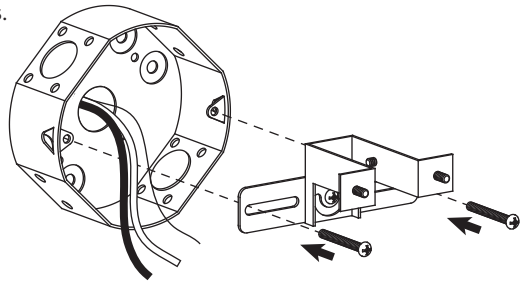
STEP 1

Unscrew the **ball nuts**, and remove the **rubber rings**.
Detach the **mounting unit** from the back side of the **canopy**.



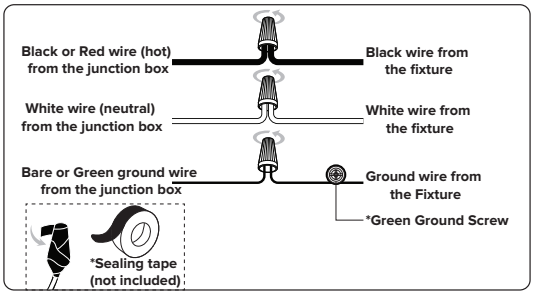
STEP 2

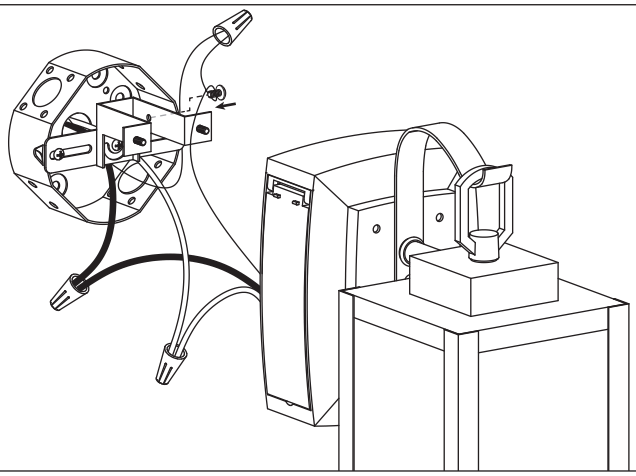
Attach the **mounting unit** to the junction box (not included) using **mounting screws**.



STEP 3

Make the electrical connection from the junction box (not included) to the **fixture**. Connect the ground wire to the **mounting unit** using the preinstalled green ground screw. Next, connect the positive, negative and ground wires with the supplied **wire nuts**. Secure with electrical tape.



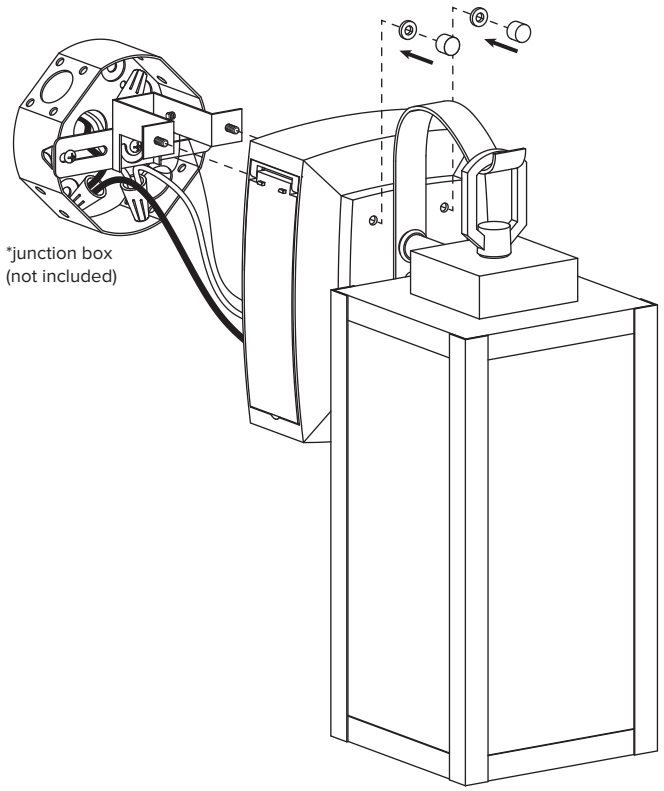


ASSEMBLY INSTRUCTIONS (INSTALLATION)

STEP 4

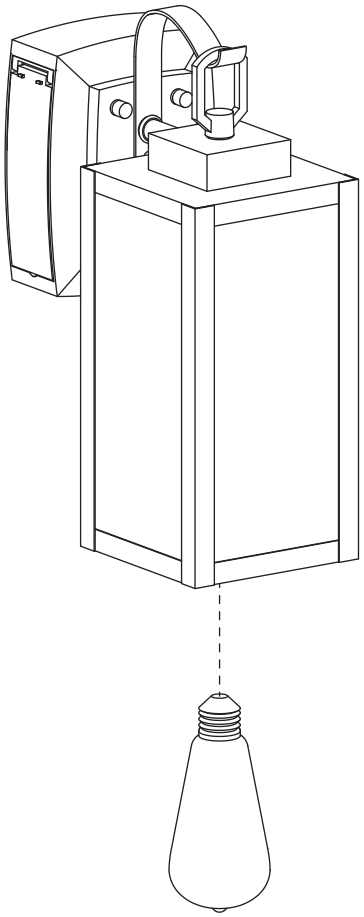
Attach the **fixture** to the **mounting unit** through screw holes as shown, and secure it with **rubber rings** and **ball nuts**.

NOTICE: After the installation, caulk upper and two sides of the mounting surface. Leave bottom uncaulked for drainage of any water that might have seeped into the canopy.



STEP 5

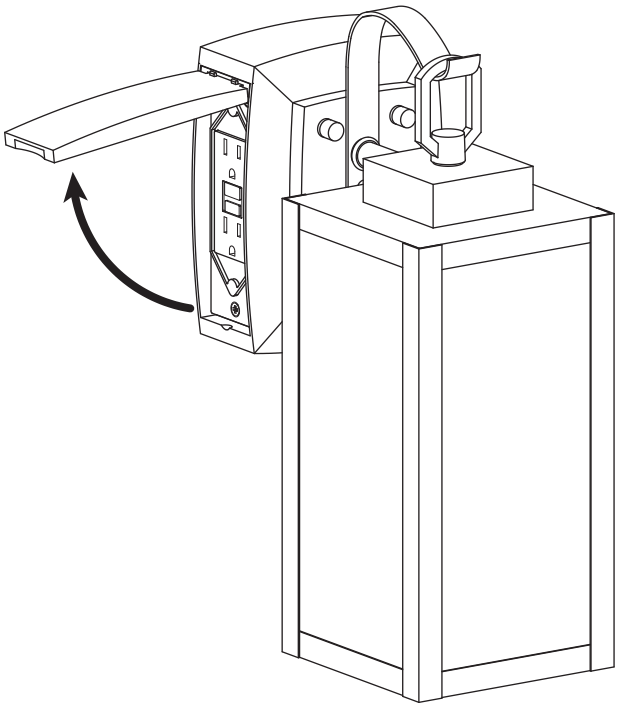
Install bulbs (not included).



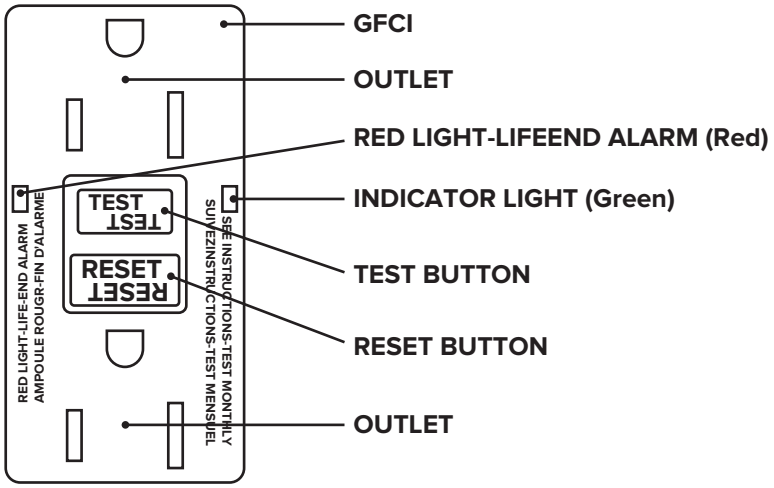
STEP 6

Turn on the power and check operation.

WARNING In order to avoid water accumulation in GFCI box on rainy days, always keep the GFCI box closed.



OPERATING INSTRUCTIONS



- **TEST BUTTON**

  Press the TEST button to test the device, which will stop the flow of electricity, and the RESET button will pop out.

- **RESET BUTTON**

  Press the RESET button fully to restore the power, the green indicator LED will be on.

- **END-OF-LIFE MONITORING FUNCTION**

  The GFCI includes an end-of-life monitoring function, Once the GFCI been correctly wired and powered, the red Led will flash one time within 5 Secs, and the internal self-testing circuit will operate every 1~10 minutes. When the GFCI display an alarm during its operation, the Red light will turn on immediately, and it will no longer provide a ground fault circuit protection, reminding the user that the GFCI is end of life and must be replaced.

- **ADDITIONAL NOTE**

  Press the TEST button (then RESET button) monthly to ensure a proper operation, if the Green LED goes off when tripped, it means that the GFCI can still offer a ground fault circuit protection.