

INSTALLATION AND SAFETY INSTRUCTIONS

FOR YOUR SAFETY

WARNING: BE SURE THE ELECTRICITY TO THE WIRES YOU ARE WORKING ON IS SHUT OFF: EITHER THE FUSE IS REMOVED OR THE CIRCUIT BREAKER IS SHUT OFF
CAUTION: THE PRODUCT SHOULD BE INSTALLED BY A QUALIFIED ELECTRICIAN THAT IS AWARE OF THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED

GENERAL

You don't need special tools to install this fixture
Be sure to follow the steps in the order given. Under no circumstances should a fixture be hung on house electrical wires nor should a swag type fixture be installed on a ceiling, which contains a radiant type heating system. Read instructions carefully
If you are unclear as to how to proceed, consult a qualified electrician

NOTE: Proper wiring is essential for the safe operation of this fixture

FIXTURE ASSEMBLY

Carefully removed the fixture from the carton and check that all parts are included as shown in figure. Be careful to misplace any of the screws or parts, which are needed to install this fixture

INSTALLATION

Please note that small Silicon grooves include in the parts bag, if needed, please attach the small silicon grooves on the glass panel bottom edge and top edge before assembling the Glass panel into the fixture cage. The silicon grooves attached on the Glass panel bottom needs to match the tabs of the fixture cage

STEP 1: Insert the Glass Panel (I) into the slot in the top edge of the cage (H). Secure the Glass Panel (I) by pressing the tabs on the bottom edge (H) of the cage. the tabs should be bent up as possible to hold the Glass panel tight.

STEP 2: Unscrew two ball nuts (G), and then remove the mounting bracket (B) from the backplate (F)

STEP 3: Attach the mounting bracket (B) to the outlet box (A) by using two mounting screws (D)

STEP 4: Pull out the source wires from the outlet box (A)
Make wire connections using wire nuts (E) as follow
--connect the hot wire (usually black insulation) from the fixture to the black wire from the power source.
Connect the neutral wire (usually white insulation) from the fixture to the white wire from the power source
Attach the fixture grounding wire (usually green insulation bare wire) to the mounting bracket with the green grounding screw (C), and then connect it to the house grounding wire with wire nut (E)
Carefully put the wires back into the outlet box.

STEP 5: Attach the backplate to the mounting bracket by inserting two screws, and then secure it with ball nuts (G)
After securing fixture to the wall it is recommended that the gap between the wall and the fixture backplate be sealed on the top and both sides, with a good quality waterproof caulk or silicone sealant (Not included)

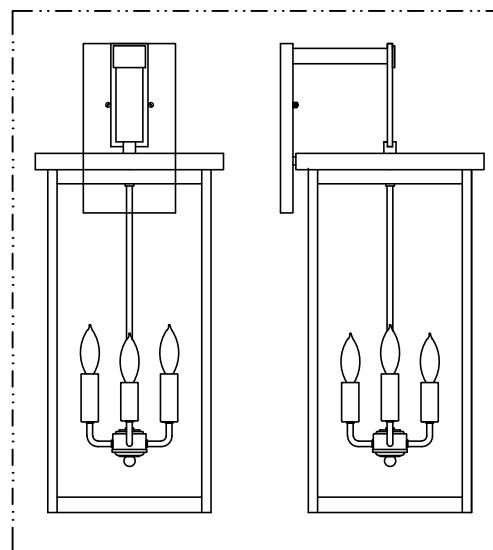
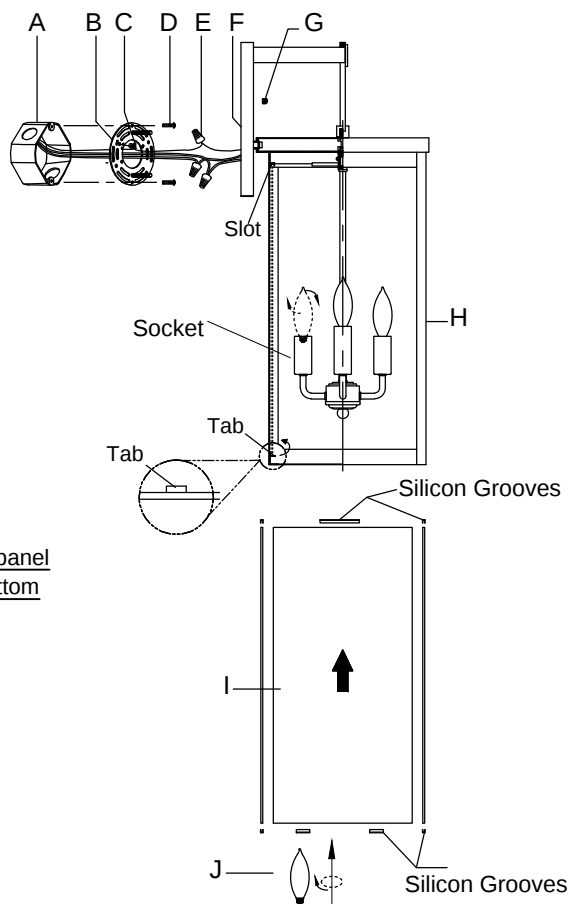
STEP 6: Insert the bulb (J) onto the socket and screw snugly into place
Your fixture is now assembled and ready to use. (the bulb not included)

See relamping label at socket area or packaging for maximum allowed wattage

CLEANING

To clean, Wipe fixture with a soft and dry cloth.
Do not use abrasive materials such as scouring pads or powders, steel wool or abrasive paper.

Line art shown may not exactly match the fixture enclosed.
However, the installations do apply to this fixture
ITEM NO: 2606-PBK, 2606-PBZ



Attach Lanyard

A. The purpose of the lanyard is to provide the installer a means to support the fixture from the junction box while connecting the electrical wires. This enables the fixture to hang from the junction box and your hands are free to make the wire connections.

B. Turn the Button Stop so it may be inserted into the Inner Backplate slot. Make sure the Button Stop is completely inside the crossbar. Slowly release the fixture to make sure it is supported by the Button Stop. Proceed to the wiring steps. Once you are complete with the wiring there is nothing to do with Lanyard. The Lanyard will push into the junction box when the fixture is placed for final mounting.

