



## globe 2 Light Matte Plug In Sconce User Guide

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## FOR YOUR SAFETY



Most electrical accidents are caused by carelessness or ignorance. If you combine a basic knowledge of electricity, a healthy respect for it and a dose of common sense, you can safely tackle many household electrical repairs. Here are some basic guidelines for working with electricity: Before working on a circuit, go to the main service panel and remove the fuse or trip the breaker that controls that circuit. Tape a sign to the panel warning others to leave the circuit alone while you work.

Before touching any wire, use a voltage tester to make sure it's not live.

Whenever you check for voltage in a receptacle, check both outlets – each may be controlled by a separate wiring circuit. When replacing fuses, turn off the main power first. Make sure your hands and feet are dry, and place one hand behind your back to prevent electricity from making a complete circuit through your chest. Touch a plug fuse only by its insulated rim. Remove cartridge fuses with a fuse puller. Use tools with insulated handles and ladders made of wood or fiberglass.

To protect children, place safety covers over any unused outlets.

When unplugging a power tool or appliance, pull on the plug, not on the power cord.

Improperly used extension cords are a leading cause of electrical fires. They are for temporary use only – do not use them to extend a circuit permanently.

Keep dry-chemical fire extinguishers in the kitchen, basement, and workshop.

Never disable grounding devices. Make sure that all appliances requiring grounding are properly grounded, and that the electrical system itself is properly grounded. Meet or exceed all electrical code requirements that cover the work you are doing.

Always work with enough light to see what you are doing; it's easy to make mistakes when you're working in dim light. When in doubt about the safety of any electrical repair or test, call a professional.

## IMPORTANT SAFETY INSTRUCTIONS

This portable lamp has a polarized plug (one blade is wider than the other) as a safety feature to reduce the risk of electric shock. This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Never use with an extension cord unless the plug can

be fully inserted. Do not alter the plug

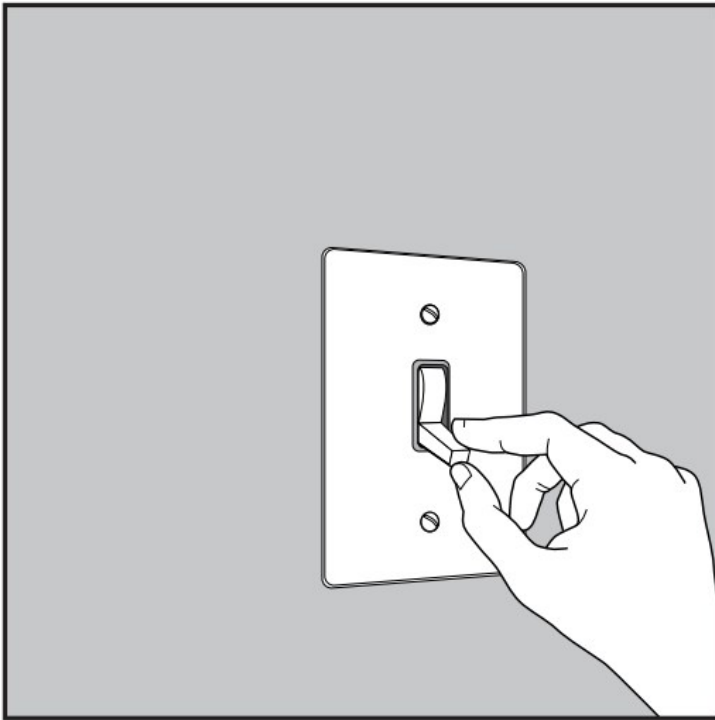
**CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR.**

## **PRE-INSTALLATION**

### **ELECTRICAL INSTALLATION**

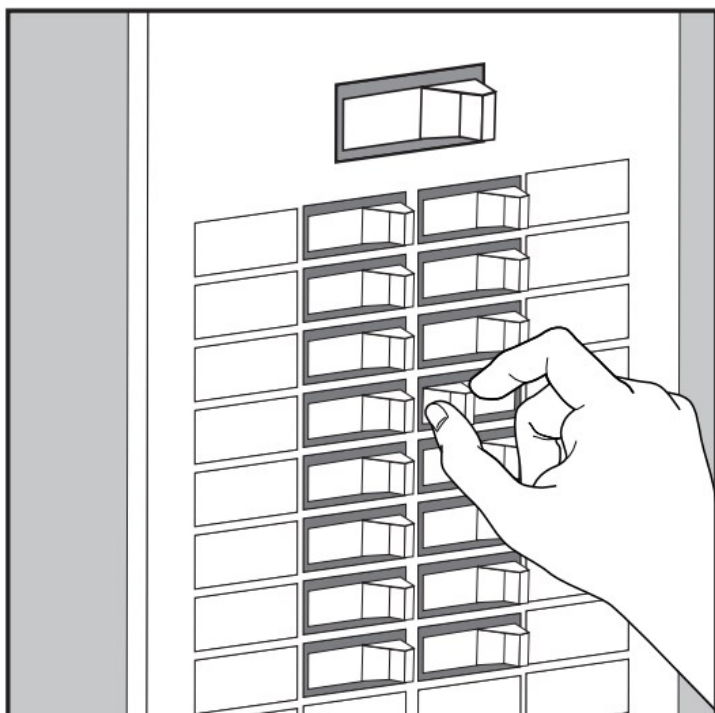
1. Place the wall switch to the "OFF" position.

**FIG:1 WALL SWITCH**



2. Place either the main (Master) switch to the "OFF" position, cutting off power to your entire home OR turn off the individual switch that provides power to where the fixture will be installed.

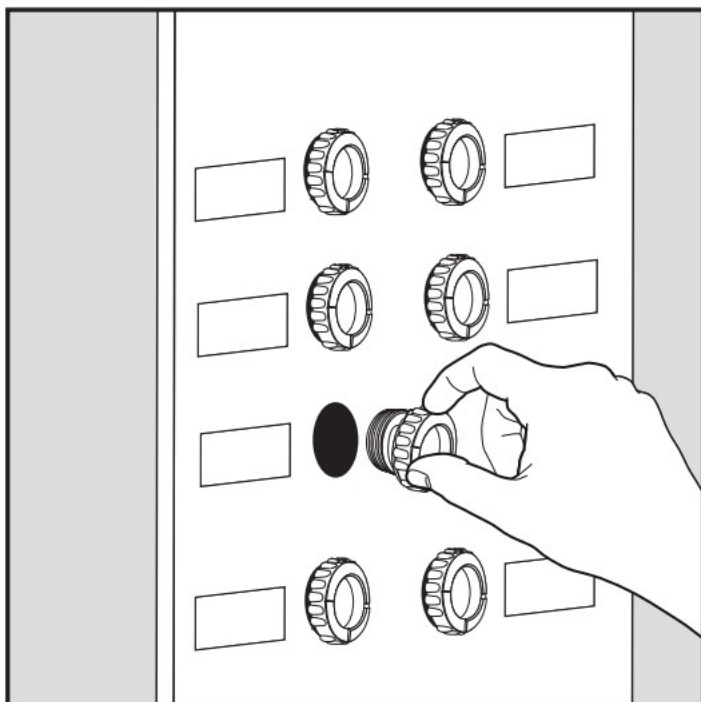
**FIG:2 BREAKER PANEL**



or

3. Place either the main (Master) switch to the \*OFF" position, cutting off power to the entire home OR unscrew the fuse that provides power to where the fixture will be installed.

**FIG:3 FUSE BOX**



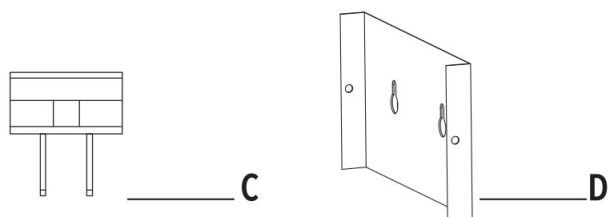
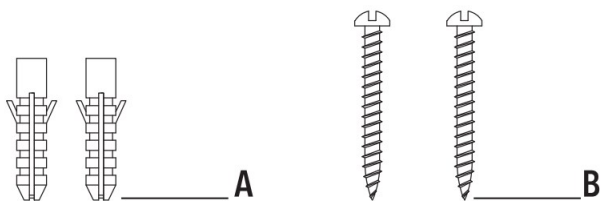
**NOTE:** Shutting off a wall switch that controls the light is not sufficient to prevent electrical shock.

## HARDWARE INCLUDED

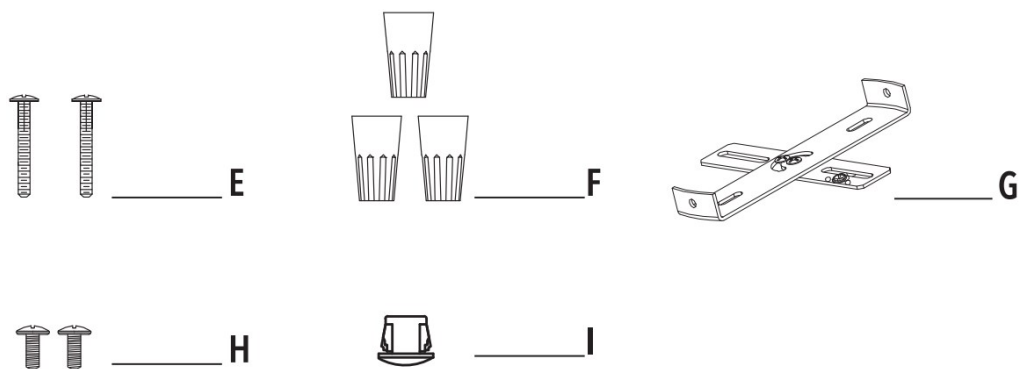


**NOTE:** Hardware not shown B to actual size.

## PLUG-IN

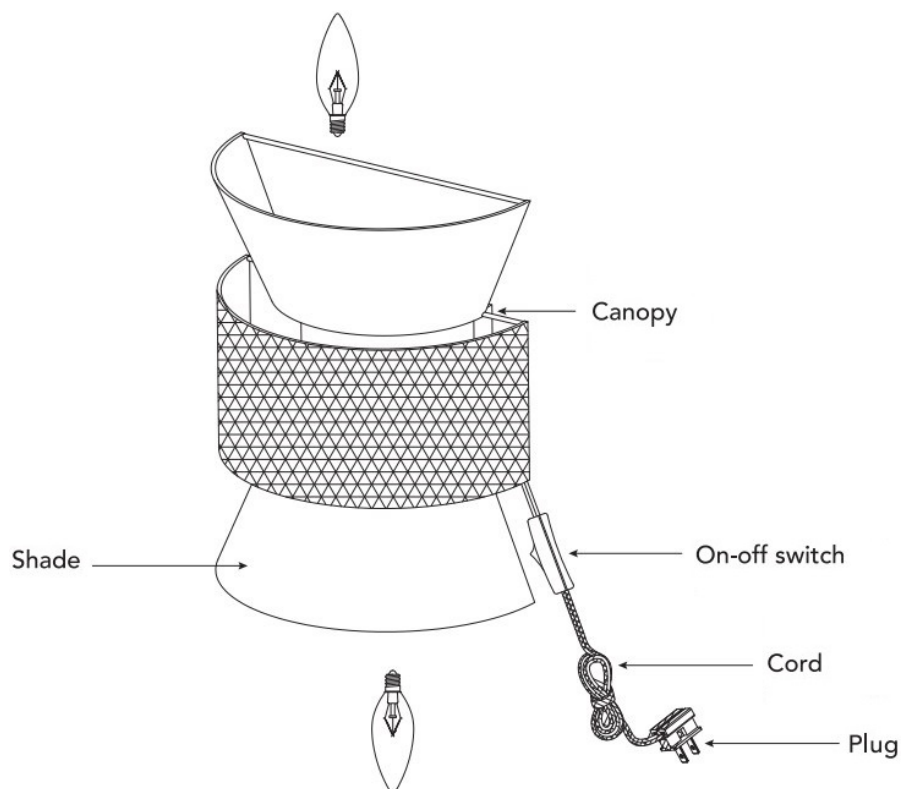


## HARDWIRE



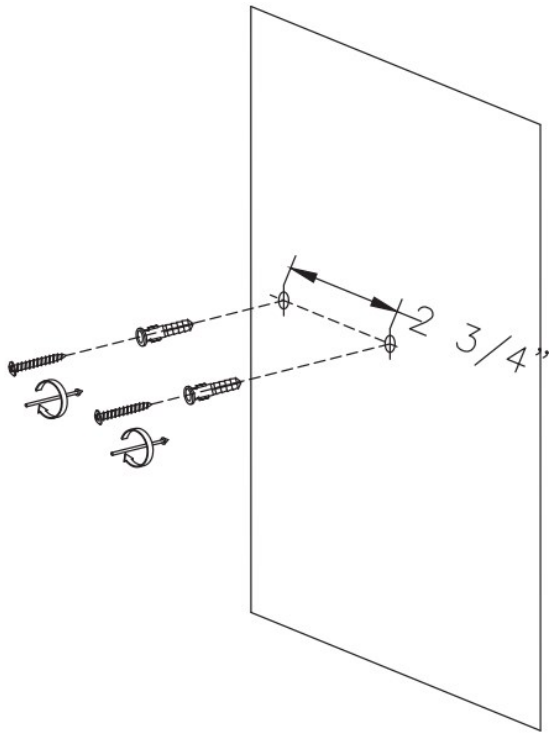
PART	DESCRIPTION	QUANTITY
A	Wall anchor	2
B	Mounting wall screw	2
C	Plug	1
D	Back plate	1
E	Outlet box screw	2
F	Wire connector	3
G	Mounting bracket	1
H	Canopy screw	2
I	Nut	1

## PACKAGE CONTENTS



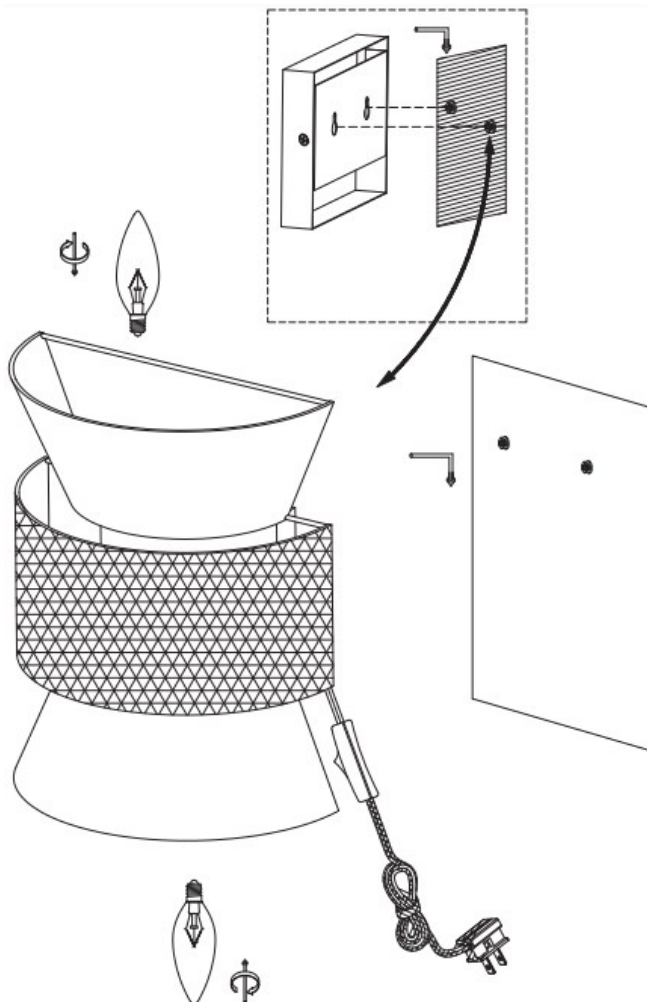
## PLUG-IN INSTALLATION

## MOUNTING THE CANOPY

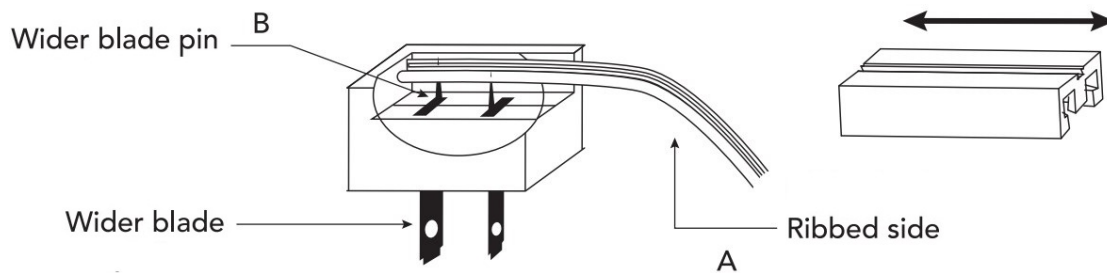


- Place the back plate on the wall. Mark the location for the anchors. Use a drill to make the holes. Insert the anchors into the wall. Secure the back plate onto the wall by screwing the mounting wall screws into the anchors. Secure fixture onto back plate with canopy screws.

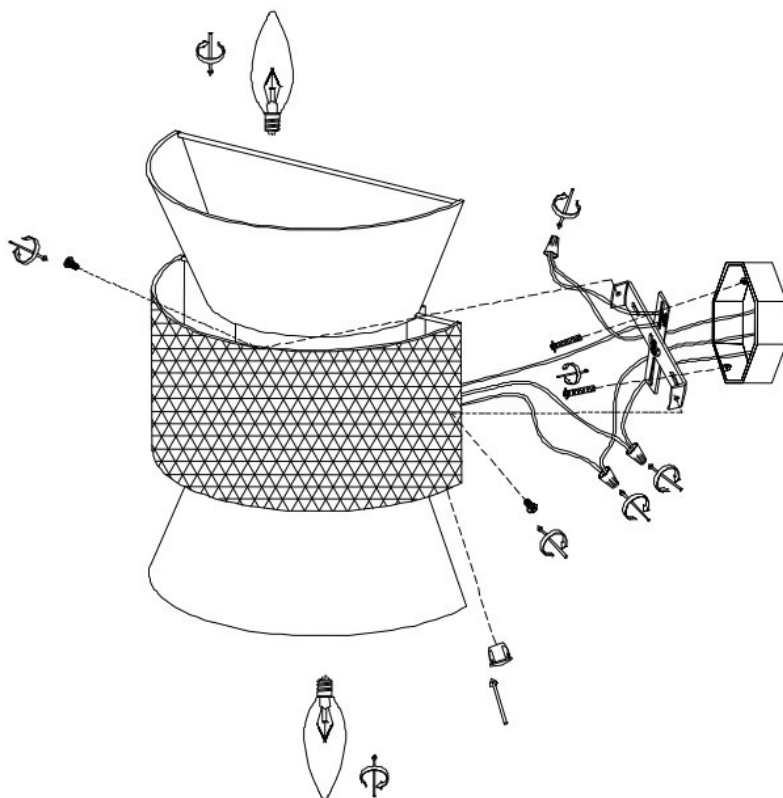
## ADJUST CORD LENGTH (OPTIONAL)\*



- The cord length between the plug and the canopy should be at least 6ft (182.8cm). Slide the plug cap off of the cord plug as shown in image below. Cut the cord to desired length. Re-attach cord to cord plug by inserting the cord back into the cord plug and pressing down firmly. Insert cord into the plug by making sure the ribbed side (A) of the wire is pressed firmly onto the pin of the wider blade (B). Secure the cord by sliding the plug cap back onto the cord plug.



## HARDWIRE INSTALLATION



## REMOVE THE CORD

- Remove back plate by unscrewing canopy screws. Unwire the black and white wire from cord (making sure to keep the switch on the black wire connected/intact). Slide cord out through hole and remove.

## INSTALL MOUNTING BRACKET

- Install mounting bracket to inside of canopy by securing with canopy screws.

## CONNECTING THE WIRES

- Cord length between the wire connectors and the canopy should be at least 6" (152.4mm). If needed, strip

plastic coating from the white and black wire approximately 0.6" (1.5 cm) to expose metal wire inside.

Wrap the ground wire from the outlet box around the ground screw on the mounting crossbar. Use a wire connector to connect the ground wire from the fixture to the ground wire from the outlet box.

Use a wire connector to connect the white wire from the fixture to the white wire (neutral wire) from the outlet box. Use a wire connector to connect the black wire from the fixture to the black wire (live wire) from the outlet box. Wrap the three wire connections with electrical tape for a more secure connection. Position the wires back inside the outlet box.

## ATTACHING THE CANOPY

- Position the canopy over the junction box and secure with outlet box screws.

## ATTACHING THE NUT

- Use nutto insert in the original outlet hole in canopy.

Requires 2 candelabra (E12) base bulbs, 60 watt maximum (sold separately)

**WARNING:** consult a qualified licensed electrician who will ensure the fixture is installed in accordance with local installation codes.

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**Toll Free Telephone:** 1-888-543-1388 (North America Only)


**Toll Free Fax:** 1-800-668-4562 (North America Only)

**E-Mail:** [info@globe-electric.com](mailto:info@globe-electric.com)

**Mail:** Globe Electric Customer Service Department 150 Oneida, Montreal, Quebec, Canada H1R 1A8 Please visit our website to discover other quality Globe products: <http://www.globe-electric.com>



## Documents / Resources

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