

098044 BRS Clara Wall Sconce Assembly Instructions, continued

Assembly Procedure (refer to the figure):

1. SHUT OFF THE MAIN ELECTRICAL SUPPLY FROM THE MAIN FUSE BOX/CIRCUIT BREAKER.
2. Remove all the parts from the carton. Do not throw away any parts.
3. Attach the Mounting Plate (I) to the Wall Outlet Junction Box (A) using the Canopy Screws (J). Align the slots of the Mounting Plate (I) with the two threaded holes located on the outlet box. Use a screwdriver to tighten each canopy screw until the Mounting Plate (I) is firmly secured to the Wall Outlet Junction Box (A).
4. Carefully inspect the wall sconce fixture wires. The Neutral Fixture Wire (H) is white. The Hot Fixture Wire (G) is black, and the bare copper wire is the Ground Fixture Wire (F).
5. **If you have any doubt and cannot identify the power supply wires with confidence, please contact a certified electrician to finish the installation of your fixture.**
6. Gently pull existing wires from the Wall Outlet Junction Box (A) and allow these wires to hang. The Hot (C) or live wire is usually black. The Neutral (D) wire is usually white. The Ground (B) wire most commonly is a bare copper wire but can also be wire with green insulation or green with a yellow strip. If needed, use a pair of wire strippers to remove about 1/2 inch of insulation from the end of each wire.
7. Attach the Ground Fixture Wire (F) from the fixture to the Ground Junction Box Wire (B) from the Wall Outlet Junction Box (A) and secure these with the Wire Nuts (E) by twisting the connector in a clockwise direction. Wrap the connection with electrical tape. If your Wall Outlet Junction Box (A) DOES NOT have a Ground Junction Box Wire (B) be sure to insert the Green Ground Screw (L) into the Mounting Plate (I) where it's marked "GND," facing front, and wrap the bare ground wire from the fixture around the Green Ground Screw (L). Tighten the screw to clamp ground wire between the ground screw head and the Mounting Plate (I). **IT IS IMPERATIVE THAT THE WALL OUTLET JUNCTION BOX (A) IN YOUR HOME BE PROPERLY GROUNDED!**
8. Connect the Neutral Fixture Wire (H) to the Neutral Junction Box Wire (D) (usually white insulation). Fasten each together with a Wire Nut (E) by twisting the connector in a clockwise direction. Wrap the connection with electrical tape. Be sure that no wire strands are exposed.
9. Connect the Hot Fixture Wire (G) to the Hot Junction Box Wire (C) (usually black insulation). Fasten each together with a Wire Nut (E) by twisting the connector in a clockwise direction and wrap the connection with electrical tape. Be sure that no wire strands are exposed. **DO NOT REVERSE THE HOT AND NEUTRAL CONNECTIONS OR SAFETY WILL BE COMPROMISED.**
10. Check the wiring connections and if all looks good, gently tuck the wire connections neatly into the Wall Outlet Junction Box (A).
11. Fasten the Fixture Body (M) to the Mounting Plate (I) and over the Wall Outlet Junction Box (A) by using the Mounting Screws (K) and Knurled Ball Fasteners (N).
12. Place the Candle Sleeve (P) on the socket.
13. Slide the Fabric Shade (O) into the groove on the Fixture Body (M).
14. Insert one (1) 40-Watt maximum Type B Candelabra incandescent light bulb (not included) or one (1) 3.3-watt maximum LED light bulb (not included) into the socket. Do not exceed the specified wattage.

Care Instructions

1. Wipe with a soft, dry cloth.
2. AVOID cleaners, harsh chemicals, scouring pads, etc. as these may cause damage to the wall sconce finish.

After troubleshooting, if the light fixture still does not work, contact your local Ethan Allen Design Center.