

Please go to www.quoizel.com for product cleaning tips. Go to the **Care + Maintenance** selection.

Tools Required: Flathead screwdriver, Phillips screwdriver, pliers, wire cutters, wire strippers, electrical tape, safety glasses.

Light Source: (6) B10 Candelabra Base Bulbs 60W Maximum, Candelabra Base T8 Vintage Bulbs are recommended, bulbs not included.

Fixture Hanging Height: Minimum Hanging Height is 22", Maximum Hanging Height is 72".

Estimated Assembly Time: 20-30 minutes

Preparation: Identify and inspect all parts before beginning installation. Check package content list and diagrams below to ensure all parts are present. If any parts are missing or damaged, do not attempt to assemble, install, or operate the fixture. Contact your original place of purchase.

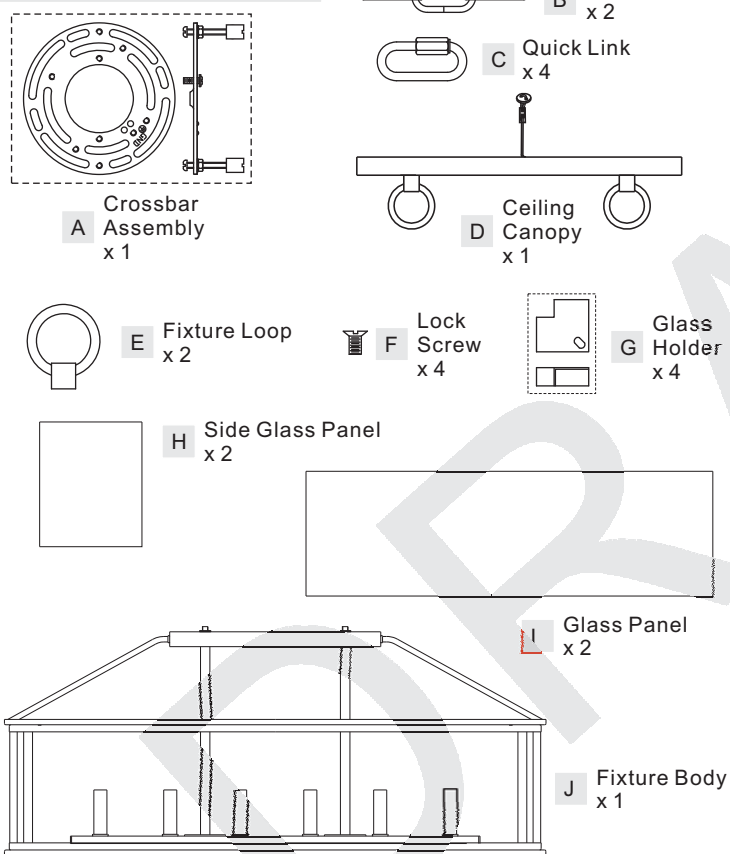
⚠ Warnings and Cautions

Turn off electricity at circuit breaker or main fuse box before installation. Consult a licensed electrician if in doubt.

These instructions are provided for your safety. It is very important you read them completely before installing the fixture. We strongly recommend that a licensed, professional electrician perform the installation.

Disconnect fixture from power source before replacing bulbs. Make sure bulbs are given sufficient time to cool before removal.

Package Contents



STEP 1 – Install Glass Panels

(2) People are recommended for this step.

A. Insert two Glass Panels (I) into the slot in the bottom edge of the

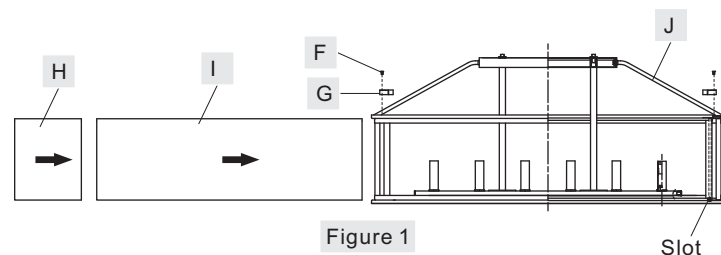


Figure 1

(Step 1 Continued)

Fixture Body (J) first.

B. Insert two Side Glass Panels (H) into the slot in the bottom edge of the Fixture Body (J).

C. With one person hold Glass Panels (H/I), another person place Glass Holders (G) onto the top edge of the Glass Panel (H/I) and align the holes on Glass Holders (G) to mounting holes at the corners of the cage as shown. Secure with Lock Screws (F) and hand tighten until snug with screwdrivers.

STEP 2 – Install Fixture Loops

A. Thread Fixture Loops (E) onto the Fixture Body (J) and hand tighten until snug.

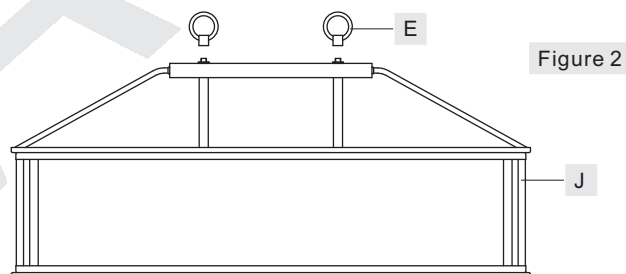
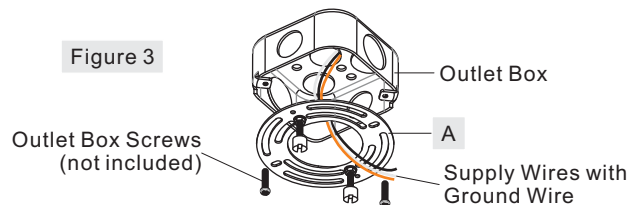


Figure 2

STEP 3 – Installing the Crossbar Assembly

A. Pass the supply wires from outlet box through the Crossbar Assembly (A). Attach the Crossbar Assembly (A) to the Outlet Box with the head of the Green Ground Screw facing you. Secure the Crossbar Assembly (A) with Outlet Box Screws (not included). Tighten until snug.

Figure 3

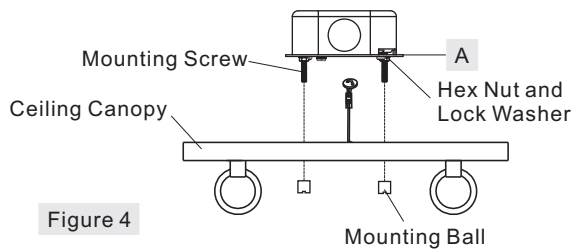


STEP 4 – Test Fitting Ceiling Canopy to Crossbar Assembly

A. Remove mounting balls from the Crossbar Assembly (A). Fit the ceiling canopy to the Crossbar Assembly (A) and secure with mounting balls. Note: The ceiling canopy should be snug against the ceiling and the mounting balls. If not, adjust the length of the nipple on the Crossbar Assembly (A) by unscrewing the preassembled hex nut and lock washer and then screwing the

(Step 4 Continued)

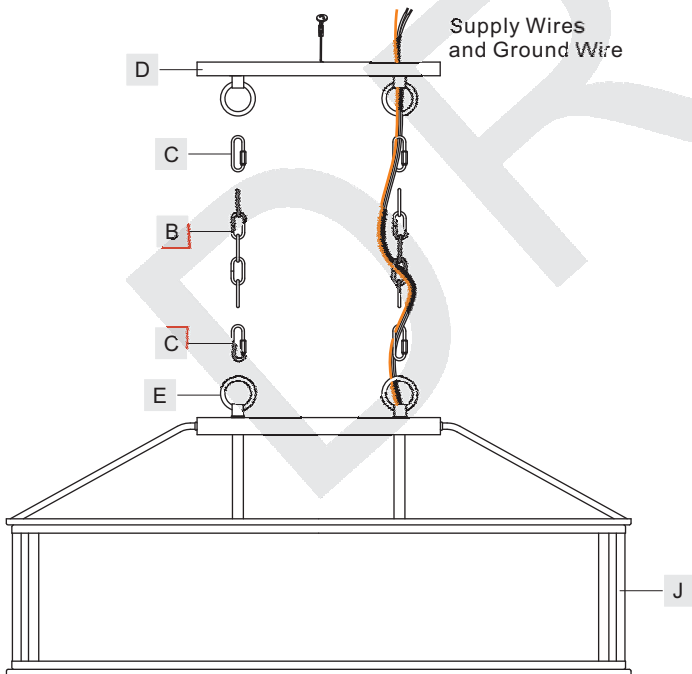
mounting screws in or out of the crossbar until the correct length is achieved. Once the ceiling canopy is secure, remove the mounting ball and ceiling canopy.



STEP 5 - Install Fixture Chains

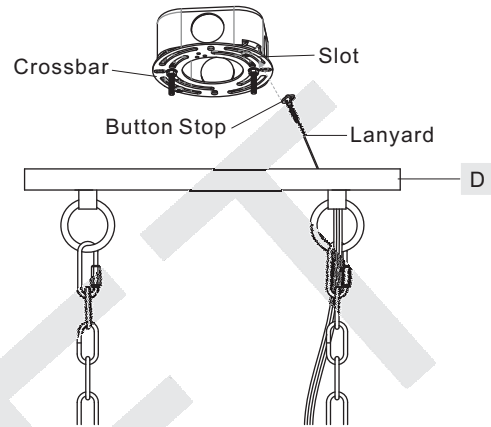
- Adjust the Fixture Chain (B) to your desired length by removing the links if needed.
- With the Fixture Chain (B) not attached to the fixture loops on the top of Fixture Body (J) and the ceiling loops underside of the Ceiling Canopy (D), pull the supply wires and ground wire through the Fixture Chain (B) alternating links. After the wires are through the Fixture Chain (B), pull the supply wires and ground wire through the Ceiling Canopy (D) where the lanyard is located.
- Attach one ends of the Fixture Chains (B) to fixture loops on top end of Fixture Body (J) with two Quick Links (C) as shown. Lift the fixture and Fixture Chains (B) up and attach the other ends of the Fixture Chains (B) onto the ceiling loops underside of the Ceiling Canopy (D) with the rest two Quick Links (C).

Suggested rods and chain length for Ceiling height :
8' ceiling : use 11 links of chains and 4 quick links
9' ceiling : use 21 links of chains and 4 quick links
10' ceiling : use 31 links of chains and 4 quick links



STEP 6 - Attach the Lanyard

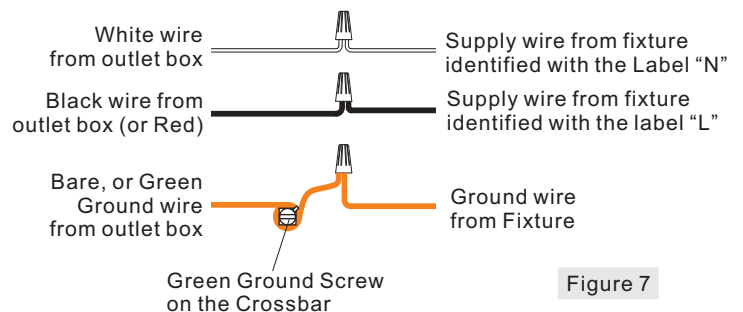
- The purpose of the lanyard is to provide a means to support the fixture hands free from the junction box while connecting the electrical wires.
- Turn the Button Stop so it may be inserted into a Crossbar slot. Make sure the Button Stop is completely inside the Crossbar. Slowly release the fixture to make sure it is supported by the Button Stop. Proceed to the wiring steps in the next step. Once you are complete with the wiring, the Lanyard will push into the junction box when the fixture is placed for final mounting.



STEP 7 - Making the Wire Connections

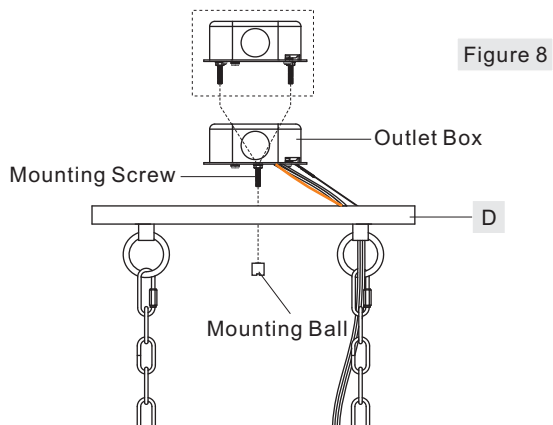
- Wrap bare or green ground wire around green ground screw on the crossbar, no less than 2 inches from the end of the wire. Tighten the green ground screw.
- Use standard wire connectors (not included) to make all wire connections. Twist connectors until wires are tightly joined together. Wrap each connection with approved electrical tape and carefully stuff all the connected wires into outlet box.

Note: If the electrical wire is going to be cut shorter than provided you will need to identify the "L" line wire and the "N" neutral wire before you cut the excess wire off. One is labeled N and the other labeled L. To do this separate the "L" line wire and the "N" neutral wire as far as you need to. Re-label the wire near where you want to make the cut. Be sure to mark the wire on the side of the fixture and not on the excess wire being cut and removed.



STEP 8 - Install Fixture to Ceiling

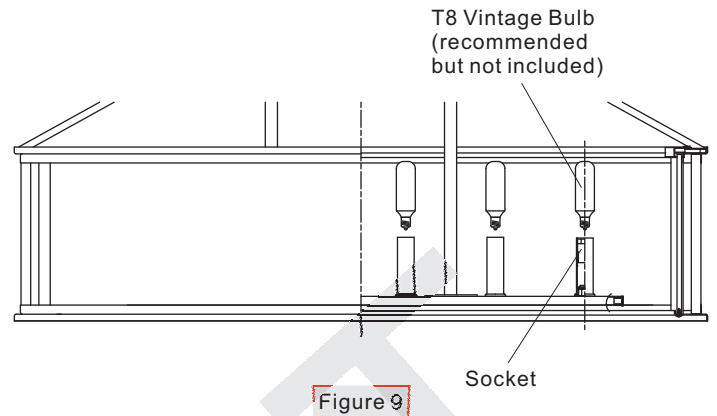
A. Carefully tuck all wires into the outlet box and position the Ceiling Canopy (D) over the outlet box. Align the holes in the ceiling canopy with the mounting screws, then attach the Ceiling Canopy (D) using the previously removed mounting balls. Hand tighten until snug.



STEP 9 - Install Bulbs

A. Insert bulbs onto sockets and screw snugly into place.

Your fixture is now assembled and ready to use. Enjoy!



CDL636EK

FINISH: EARTH BLACK

NOTE: ALL DIMENSIONS ARE ROUNDED UP TO THE NEAREST 1/4"

