

**Instructions for Installation:**  
C-10517 Topanga II (Two Tier Chandelier)

**Lamping Specifications:**  
Incandescent:  
Candelabra Base, Type B-10, 40w max ea

**IMPORTANT! AT ALL TIMES WIRING TO BE DONE PER NATIONAL ELECTRIC CODES (NEC) OR APPLICABLE LOCAL CODES**

**IMPORTANT | CAUTION**  
**READ ALL INSTRUCTIONS THOROUGHLY.**  
**TURN OFF POWER AT CIRCUIT BREAKER OR FUSE BOX BEFORE PROCEEDING.**

Step 1 Remove fixture from packaging. Avoid using a sharp blade on the packaging, as doing so may result in damage to the fixture or finish. Note: Please remove any furniture and breakables from beneath the installation location before attempting installation of chandelier.

**IMPORTANT:** Do Not Rely solely on the junction box to support the weight of this fixture. Fixture must be mounted to a structural member such as a ceiling stud/timber or similar structure with adequate hardware that can support a minimum of 130lbs (See Canopy Stem Details)

Install upper support strap and associated hardware onto fixture support located above the ceiling. Make sure that any structural modifications for installation meet or exceed all local and state building codes.

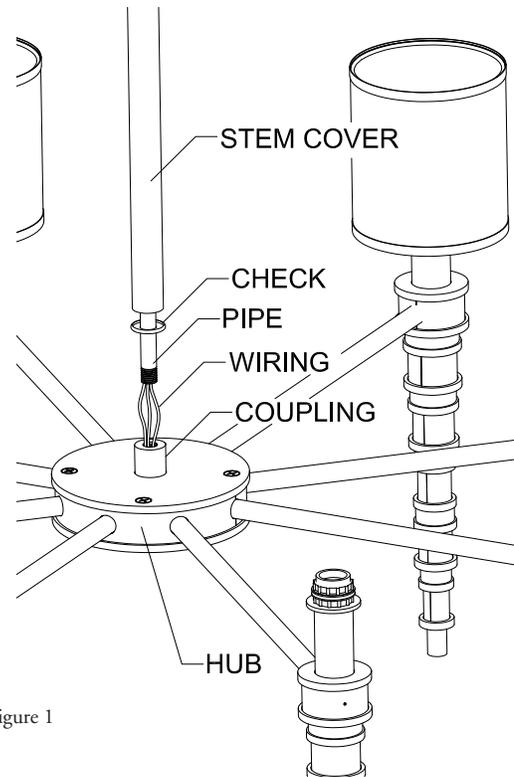


Figure 1

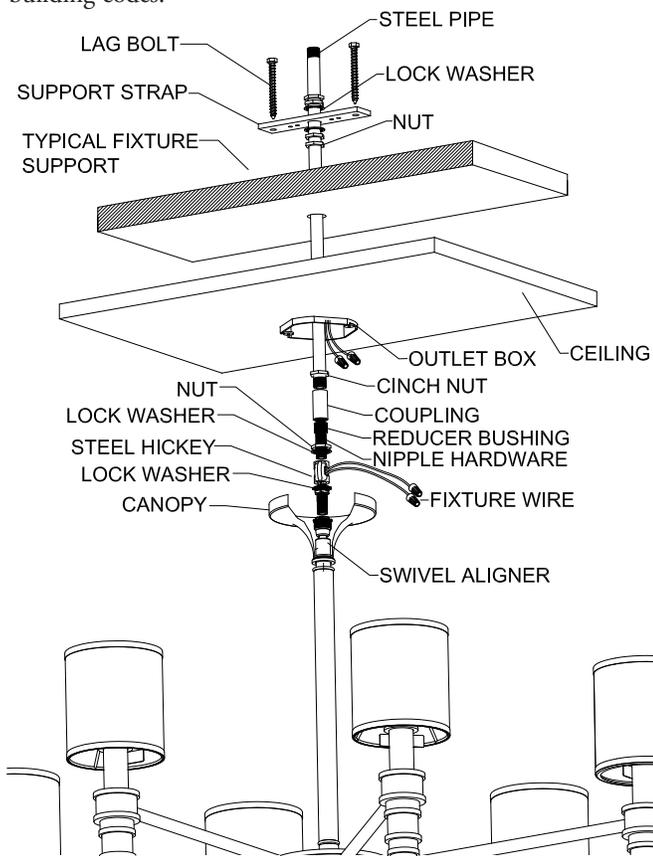
Step 2 Place the chandelier fixture on a sturdy working surface in a location free of debris or environments that may damage the fixture finish.

Step 3 Route the wires from the center hub of the fixture up and through the threaded pipe. Thread the steel pipe into the coupling on the lamp fixture and securely fasten.

Step 4 Carefully slide the decorative centering check and stem tubing over the steel threaded pipe. Place the second decorative centering check over the pipe at the top and use to center up the decorative stem. (See Figure 1)

Step 5 Slide the neck down the threaded pipe. **NOTE:** The threaded pipe should protrude above the neck a minimum of 1/4 inch so that the swivel can be threaded onto the pipe. Adjust the pipe as necessary. Route the wires through the swivel aligner assembly and thread the aligner onto the threaded pipe.

**CAUTION:** If the length of the pipe threads are too long the pipe may be threaded too far into the swivel preventing the swivel aligner from freely moving. Again adjust the pipe as necessary so the aligner is allowed to swivel. (Use Loctite 2440 or



Canopy Stem Details

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equivalent to bond the threads between the steel pipe and swivel aligner)

Step 6 Assemble the remainder of the stem assembly and securely fasten all of the hardware components. Attach the steel hickey and route the fixture wires out through the side of the hickey. (See Canopy Stem Detail)

Step 7 Turn off power to circuit at fuse box/circuit breaker.

Step 8 Loosen and slide aligner nut and canopy down the neck to expose the mounting hardware between the fixture and the ceiling during installation. (See Canopy Stem Details)

Step 9 Carefully lift the chandelier towards the junction box and attach the fixture hardware with the suspension components installed into the ceiling. (See Figure 3)

Step 10 Make wire connections between the fixture and power supply wires. Connect the white fixture wire to the neutral supply wire; typically white, connect the black fixture wire to the hot supply wire; typically black, connect the copper fixture wire to the ground wire and/or the ground terminal in the outlet box. Push all connections inside of junction box.

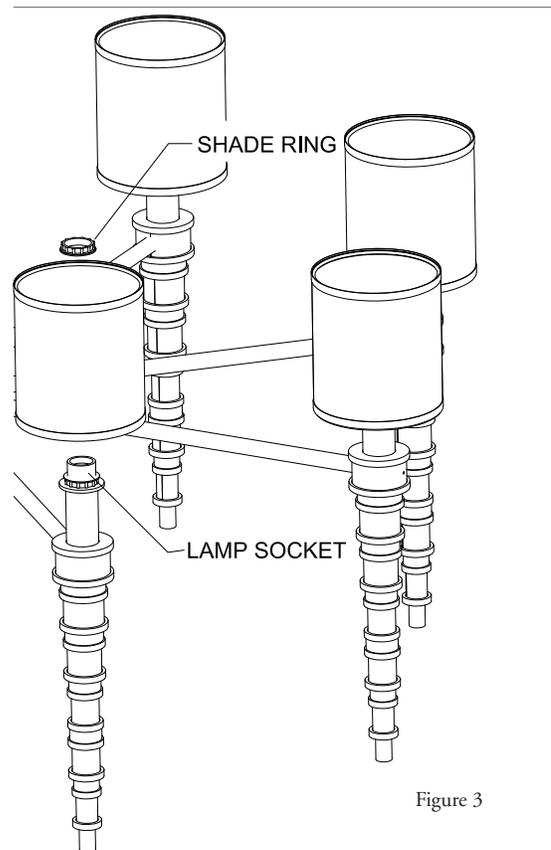


Figure 3

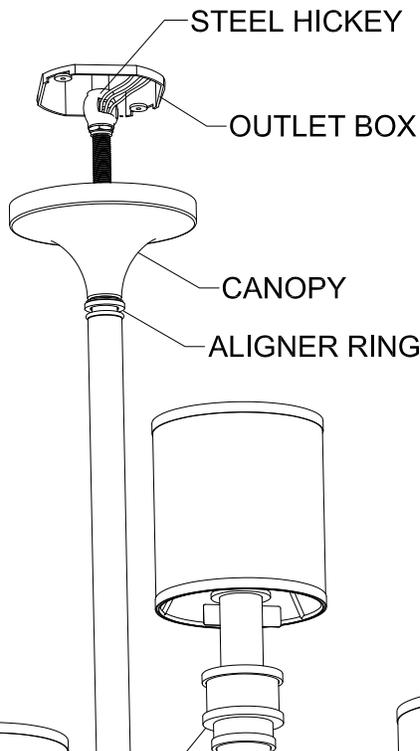


Figure 2

Step 11 Slide canopy up to the ceiling and secure in place with aligner nut. (See Figure 2)

Step 12 Install the shade over the socket and secure into position with the shade ring. (See Figure 3)

Step 13 Install candelabra Base, Type B-10 lamps into the sockets and thread firmly into the socket. DO NOT exceed the relamp label recommendations. (See Figure 3)

Step 14 Restore power to circuit