

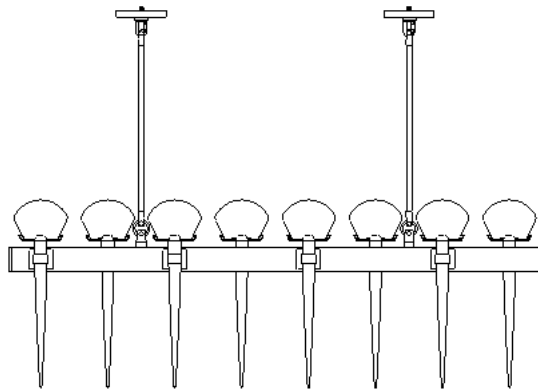
BOYD

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

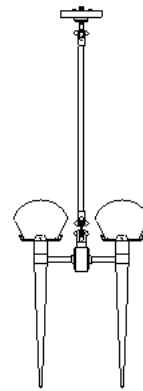
**IMPORTANT | CAUTION !!
READ ALL INSTRUCTIONS THOROUGHLY.
TURN OFF POWER AT CIRCUIT BREAKER OR FUSE BOX BEFORE PROCEEDING.**

Instructions for Installation:
C-10593 Comet Chandelier

Lamping Specifications:
Incandescent: B-10 Candelabra Base,
40w Max each, LED Screw-in Lamp



FRONT VIEW



SIDE VIEW

WARNING!! THIS FIXTURE WEIGHS APPROX. 100 LBS. AND FAILURE TO INSTALL PROPERLY CAN RESULT IN PROPERTY DAMAGE AND/OR PERSONAL INJURIES. USE THE INCLUDED HEAVY DUTY MOUNTING KIT AND INSTALL SECURELY TO CEILING JOISTS AND/OR ADDITIONAL STUDS AND/OR BRACING FOR A SECURE AND SAFELY INSTALLED FIXTURE.

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.

Step 2: Turn off power to circuit at fuse box/circuit breaker.

Step 3: Install the (2) Heavy Duty Mounting Kits into the ceiling. Space at 32" on center – position where Fixture will be installed. The bottom of the Steel Hickeys should be flush to the underside of the Ceiling surface. Power Supply Wires to fixture should be installed through one Hickey only. Figure 1

Step 4: Attach the (2) Canopies over the Steel Hickeys. The Canopy Retainer Nut unscrews to attach Power Wires to Fixture and to hold the Canopies in place. Note placement of Hardware to attach the Canopy Loops. Remove the Canopy Loop Strap and Screws. Figures 2 & 3

Step 5: Assemble the Fixture. Securely fasten all Stems, ½" Deco Balls with 1-½" Studs, Loops, and ½" Deco Balls as shown. SCREW EACH STUD THROUGH THE PARTS AS SHOWN AND SECURE WITH THE 6 LOOSE ½" DECO BALLS. Route the Fixture Cable through one Stem to the top in preparation to connecting to Power Supply Wires. Figures 4 & 5

Step 6: Install the Fixture. This will require 3 people: 2 to hold and lift the Fixture, 1 person will route the Fixture Cable and make the connections. Lift the Fixture into place. Attach the Fixture Cable to the Power Supply Wires of the J-Box using the supplied Wire Nuts. 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 green (or copper) fixture wire to the ground wire and/or the ground terminal in the outlet box. Push all connections inside of junction box. Lift and secure the Canopies with the Canopy Retainer Nut(s). Re-install the Canopy Loop Strap and Screws.

Step 7: Install the Candelabra Lamps. Install Decorative Rings. These parts sit loosely on the Cradles and hide the Lamp Holders.

Step 8: Carefully place each Glass Shade onto the Cradles and hold onto to them while securing with the 2 Set Screws (2 per Glass Shade) using the supplied Allen Wrench. Do not over tighten as this may crack the Glass Shade. Note: due to the nature of the hand blown Glass Shades, each is unique and distinct. As such, their weights will vary and need to be installed in a numbered sequence so that Fixture will balance properly. Start with Glass number 1 at the first Cradle (see above) and install in sequential order as indicated.

Check for secure installation before releasing the Glass Shade or breakage may occur!!

Step 9: Restore power to circuit.

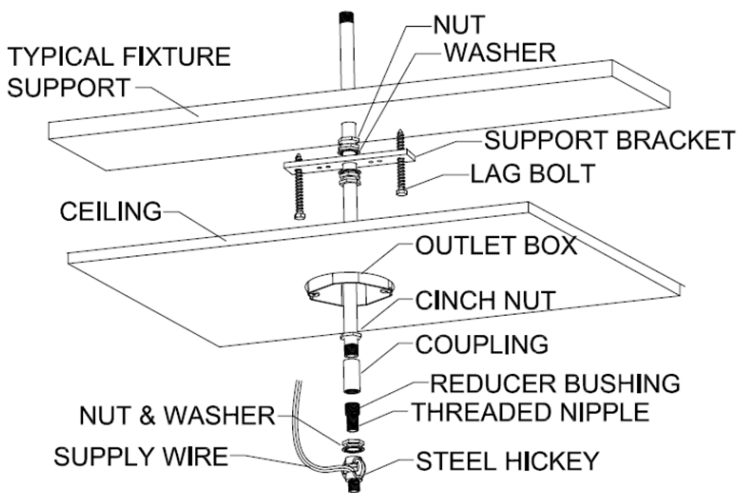


Figure 1

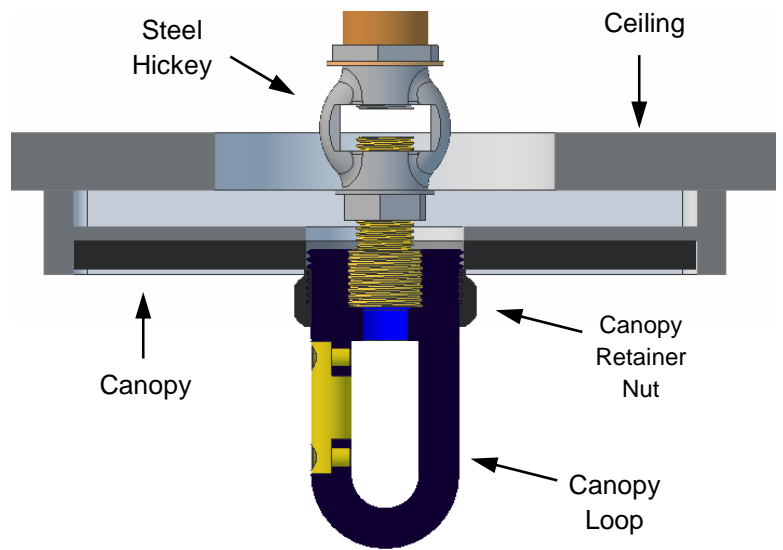


Figure 2

All this Hardware must be securely installed – nothing can be loose or DAMAGE AND / OR INJURY MAY RESULT!

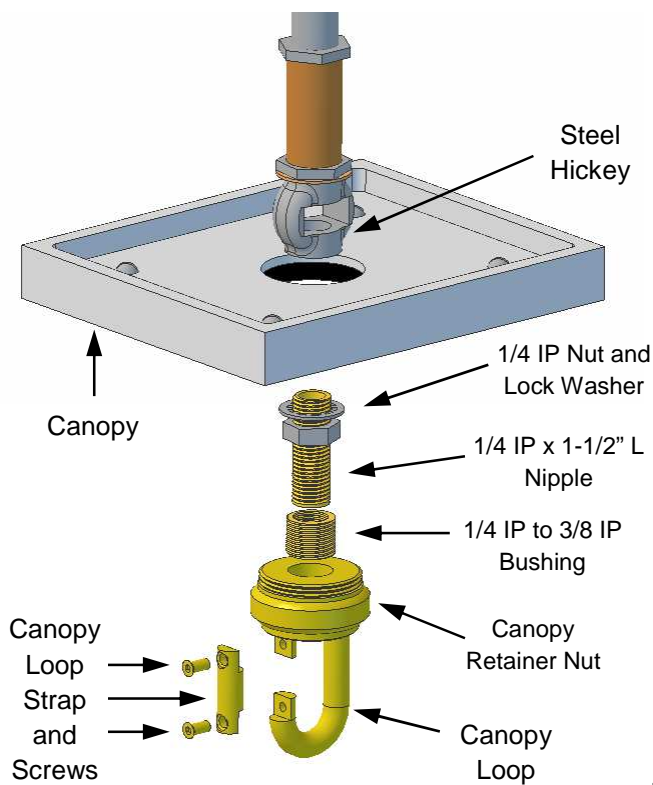


Figure 3

(Ceiling and J-Box removed for clarity)

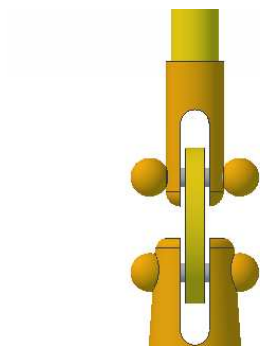


Figure 5
1/2" Diameter Deco Balls with 1-1/2" Studs Installed securely 6 places

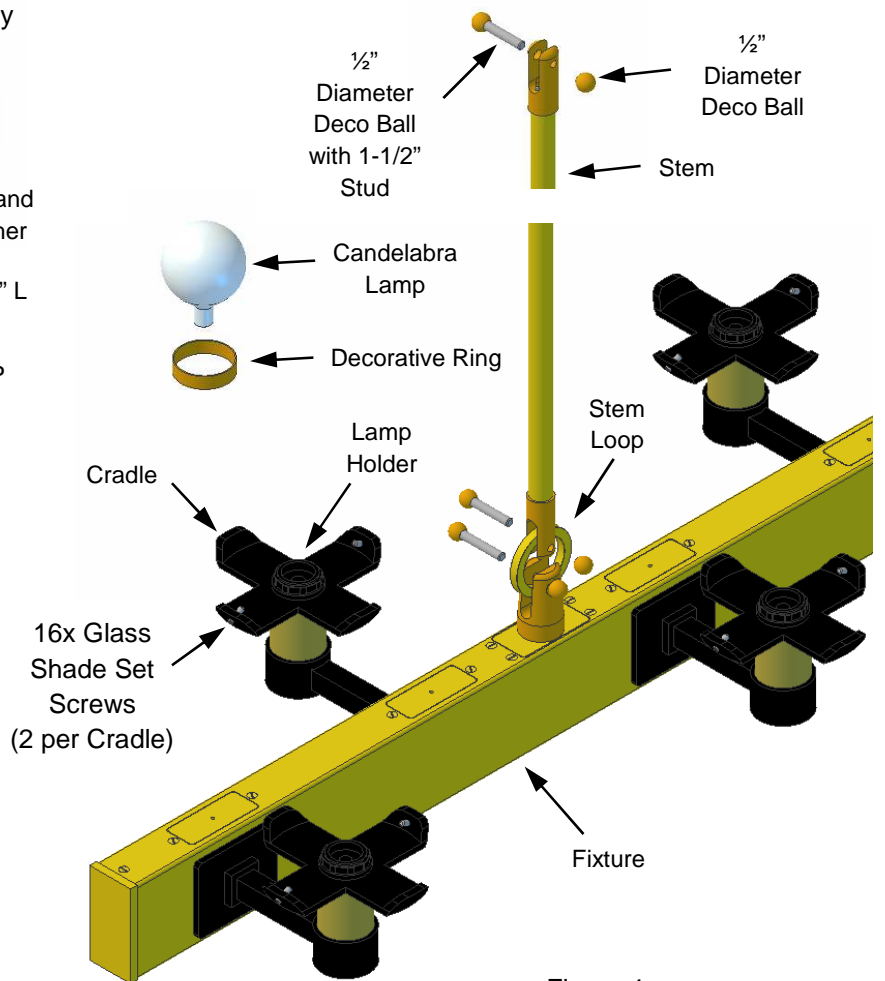


Figure 4