



## INSTALLATION INSTRUCTIONS

C-10744      Ovalo Chain Single Pendant 24"  
C-10745      Ovalo Chain Single Pendant 36"

### IMPORTANT!

AT ALL TIMES WIRING TO BE DONE PER NATIONAL ELECTRICAL CODES (NEC) OR APPLICABLE LOCAL CODES. READ ALL INSTRUCTIONS THOROUGHLY. TURN OFF POWER AT CIRCUIT BREAKER OR FUSE BOX BEFORE PROCEEDING.

### STEP 1

- Carefully remove fixture components from packaging. Avoid using a sharp blade on the packaging, as doing so may result in damage to the fixture or finish. Handle with care.
- Chain link assemblies are very long and rigid. They are not flexible like a traditional chain. When removing from the box or crate, always support the assembly along the entire length. Failure to do so could result in permanent bending of the brass components.

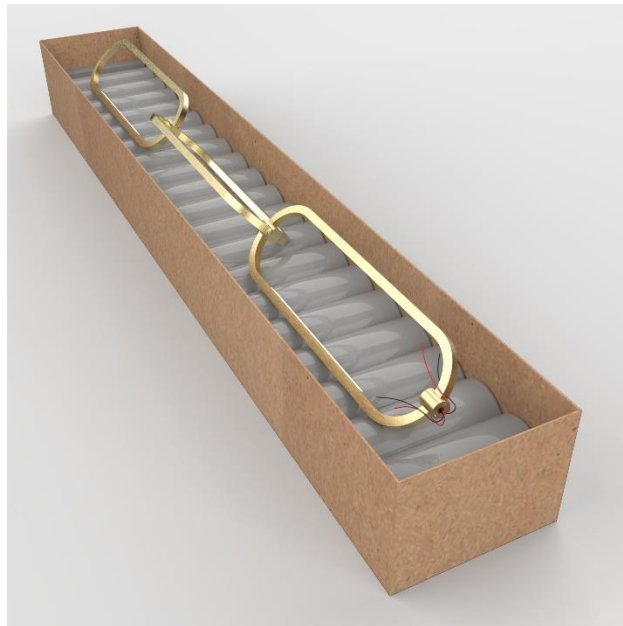


Figure 1

### STEP 2

- Thread stem to top of the assembly (Figure 2).
- Carefully feed wires through stem.

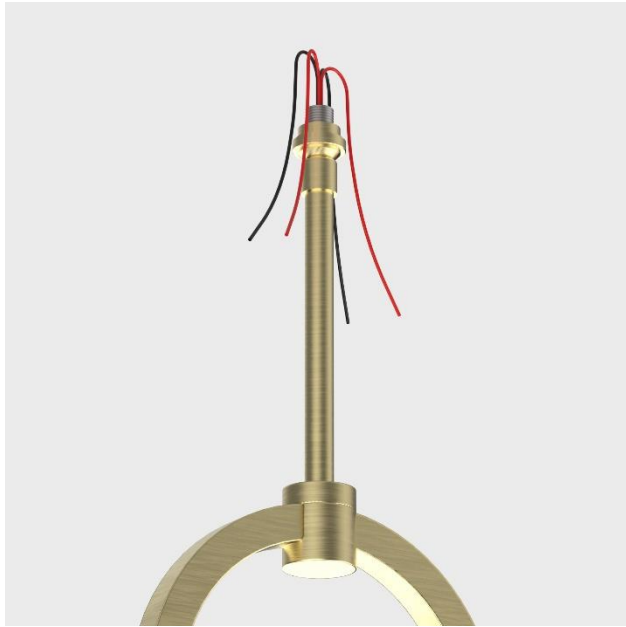


Figure 2

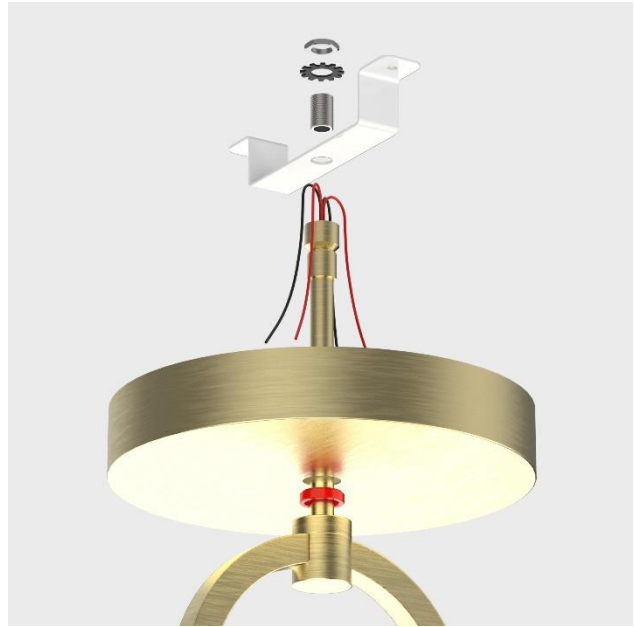


Figure 3

### STEP 3

- Critical: Unthread and slide swivel ring (shown red) down stem (Figure 3).
- Slide canopy down stem.
- Secure bracket to top of swivel, using the nipple, lock washer, and nut as shown.
- Carefully set the chain assembly aside until STEP 6.

### STEP 4

- Secure the electrical mounting disk to the ceiling using the provided mounting screws (Figure 4).
- Screws shown in red.

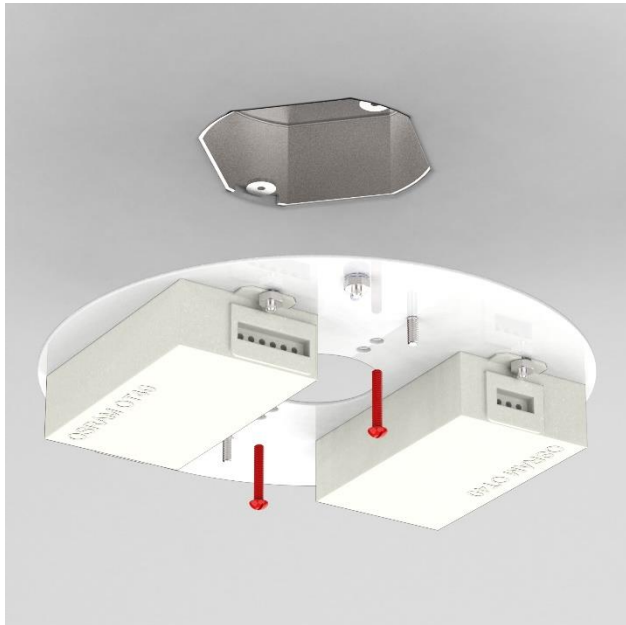


Figure 4

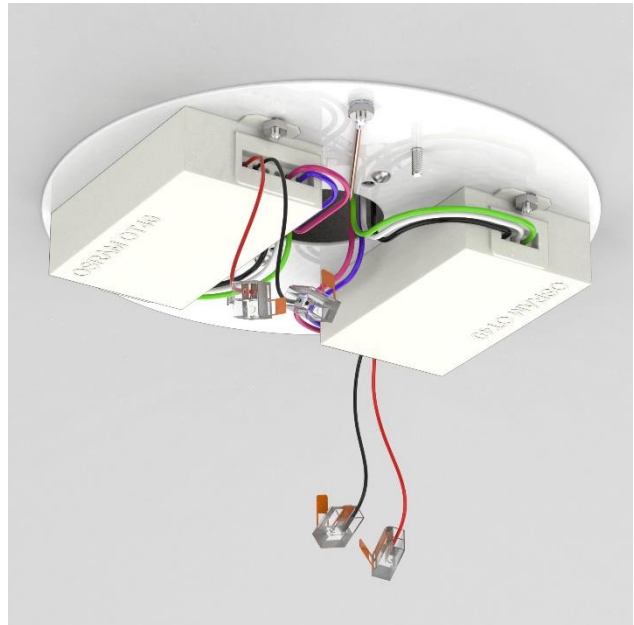


Figure 5

#### STEP 5

- Make wire connections using included provided connectors. (Figure 5)
- Note that style of connector may differ from that shown in the illustration.
- **The standard drivers are compatible with 0-10V dimming systems, or a basic switch.**
- Make wire connections:
  - Connect the white driver leads to the neutral supply wire (typically white).
  - Connect the black driver leads to the hot supply wire (typically black).
  - Connect the copper fixture wire to the ground wire or ground terminal in the electrical box.
- **If a 0-10V dimmer will be used**, follow the previous steps plus:
  - Connect the purple driver wire to the purple supply wire.
  - Connect the pink (or gray) driver wire to the pink (or gray) supply wire.
- **If 0-10V dimming is not required:**
  - Cap purple and gray wires as these wires are not needed.
- **If an alternate dimming style is required**, such as phase cut, two-wire dimming, please contact Boyd Customer Service for alternatives.

#### STEP 6

- Carefully support then lift the chain assembly up to the secured electrical mounting disk (Figure 5)
- Secure bracket to the electrical mounting disk with the provided brass thumb knobs.
- Allow fixture to hang freely.
- Make remaining wire connections:
  - Connect the red (+) fixture wire to the red (+) driver wire.
  - Connect the black (-) fixture wire to the black (-) driver wire.
  - Connect the red/white striped (+) fixture wire to the red/white striped (+) driver wire.
  - Connect the black/white striped (-) fixture wire to the black/white striped (-) driver wire.
- Carefully tuck wiring into canopy, making sure it is not strained in any way.

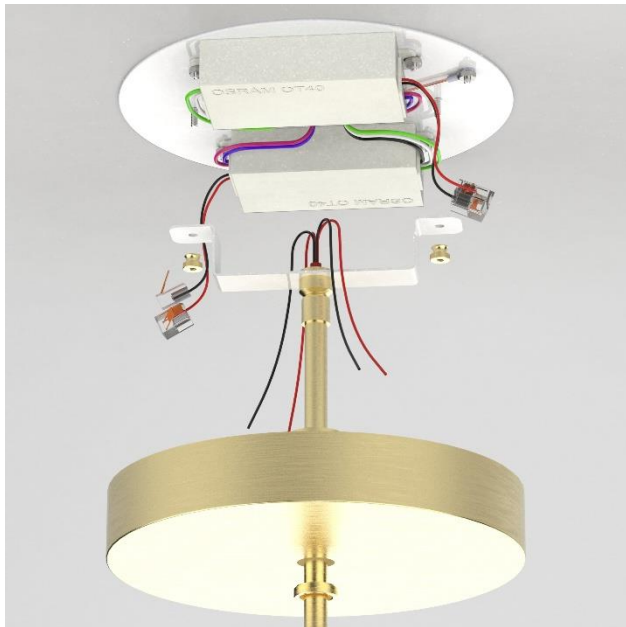


Figure 6



Figure 7

STEP 7

- Carefully and slowly, slide canopy up stem (Figure 7).
- Secure canopy to ceiling with the threaded swivel ring.
- If canopy doesn't sit flat, be sure that wires and connectors are not pinched.

STEP 8

- Restore power to fixture.