

INSTALLATION INSTRUCTIONS FOR P1396-044G-L

FOR LED Chandelier/Pendant Light

WARNING! SHUT POWER OFF AT FUSE OR CIRCUIT BREAKER.

AVERTISSEMENT ! COUPER LE COURANT AU NIVEAU DES FUSIBLES OU DU DISJONCTEUR

HANGING THE FIXTURE

1. Carefully remove the fixture from the carton and check that all parts are included as shown in the illustration.
2. Shut off power at the circuit breaker and remove old fixture including the mounting hardware

SUGGESTED INSTALLATION (Fig. 1,2)

3. Attach the mounting plate (A) to the junction box (C) using screws (B) (Size: 8-32*1/2"L). The side of the mounting back plate marked "GND" must face out.
4. Determine the desired hanging height and thread rods (F1, F2 and F3) to the nipple (R). Then attach loop (H1) by screwing in to rod (F1). Note: remove the nipple if installing with one 6" rod only.
5. Attach the quick link (S) to loop (H1) and loop (H2) on the canopy (D), carefully feed the wire over loop (H1), quick link (S) and loop (H2). Adjust the loop (H2) to make sure both loops are on the same direction.
6. The support cable (Q) is provided to support the weight of the fixture while wiring. Attach the hook on support cable (Q) to the slot hole on the mounting plate (A). Carefully allow the support cable (Q) to support the weight of the fixture while wiring.
7. To straighten the wire, use a blow dryer.

CONNECTING THE WIRES (Fig. 3)

8. At this point, connect the electrical wire as shown in figure 3, making sure that all wire connectors are secured. If your outlet box has a green or bare copper ground wire, connect the fixture's ground wire to it. Otherwise, connect the fixture's ground wire directly to the mounting plate (A) using the green screw provided.
9. After wires are connected, tuck them carefully into the ceiling junction box (C), then place Canopy (D) over the mounting plate (A) and secure it against ceiling with screws (E).

COMPLETING THE INSTALLATION (Fig. 1.2)

10. Twist each glass (J) with metal plate (I) onto the fixture body (G) by hand until tight, but don't too tighten.

Your installation is now complete. Return power to the junction box and test the fixture.

Note: Illustration (Fig. 1, 2) on this manual is for installation purposes only. It may or may not be identical to the fixture purchased.

CAUTION /ATTENTION: When handling bracket, do not apply pressure to the LEDs. Hold the metal parts.

Fig.1

Set# A-021-190115

- Mounting plate
- Ground screw
- Mounting screws*2pcs

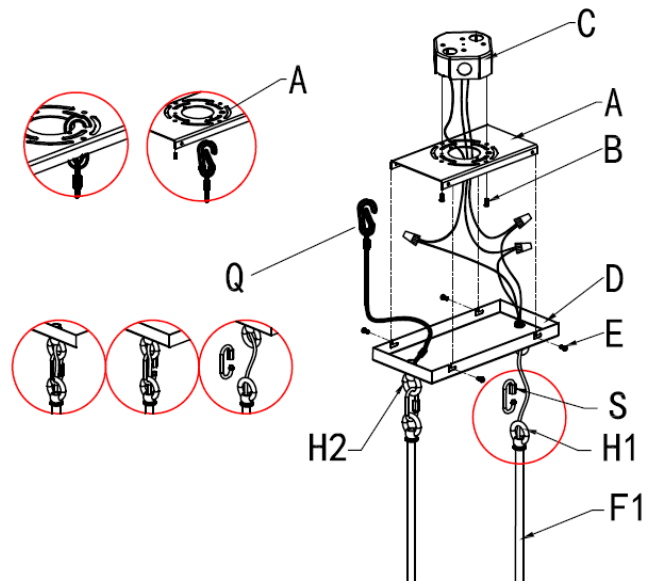
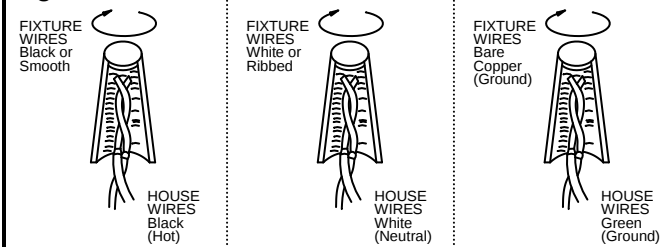


Fig. 3



This diagram illustrates the exploded view of a mechanical assembly. The main components are labeled as follows:

- A**: Two circular components, likely end caps or seals, shown in callout A.
- B**: A central vertical shaft or tube.
- C**: A top cap or connector.
- D**: A small component, possibly a pin or clip, shown in callout D.
- E**: A base plate or support structure.
- F1, F2, F3**: Three vertical shafts or tubes of different lengths, shown in callout F.
- G**: A hexagonal base plate with four mounting points.
- H1, H2**: Two small components, possibly pins or clips, shown in callout H.
- I**: A hexagonal base plate with a central hole, shown in callout I.
- J**: A circular component, possibly a seal or end cap, shown in callout J.
- Q**: A cable or wire with a connector.
- R**: A horizontal support bar.
- S**: A small component, possibly a pin or clip, shown in callout S.
- T**: A small component, possibly a pin or clip, shown in callout T.

The diagram shows the assembly process, with callouts A, B, C, D, E, F1, F2, F3, G, H1, H2, I, J, Q, R, S, and T providing detailed views of specific parts and their assembly points.

F1.Rod 12”*2 Rod# W30-1-044G
F2.Rod 12”*4 Rod# W30-1-044G
F3.Rod 6” *2 Rod# W30-H-044G

