

Zip Cloud

Suspended

Installation Manual | Models: 36", 44"

Safety & Warnings:

Failure to follow these instructions and warnings may result in death, serious injury or significant property damage.

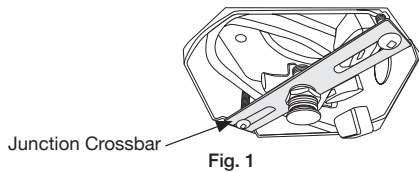


Warning: Risk of Fire and Electrical Shock. Fixture must be installed by a qualified electrician only in accordance with National, Local Building, and Electrical Codes. Disconnect power at the electrical panel before servicing.

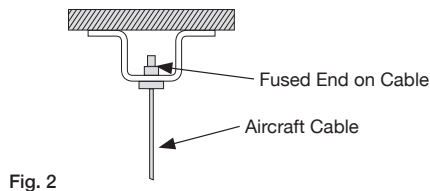
General contractor is responsible for the installation of appropriate anchors to support the load of the fixture at positions detailed in the installation manual. Installation of such anchors or other support systems must be completed in accordance with applicable building/installation code.

Steps

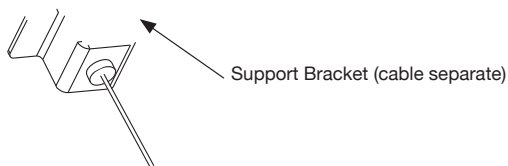
1. Ensure the power to be connected to the fixture is turned off.
2. Prepare junction box at mounting location (by others). ensure existing AC wires are present. Install the supplied junction box crossbar assembly to the junction box as shown (Fig. 1).



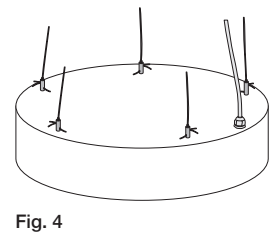
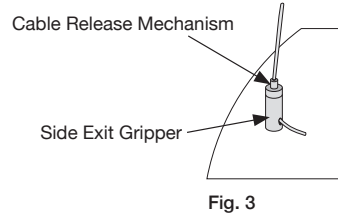
3. Unwrap the supplied aircraft cables (5pcs) and feed each cable through the ceiling support brackets (Fig. 2) with the fused end of the cable on the inside of the support bracket.



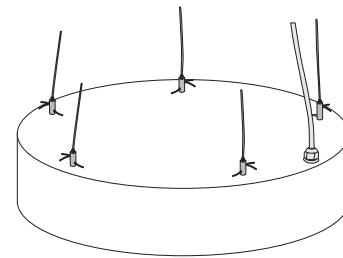
4. Mount ceiling support brackets to the surface using an appropriate method (wood blocking or drywall anchors) at locations above each of the 5 cable grippers.



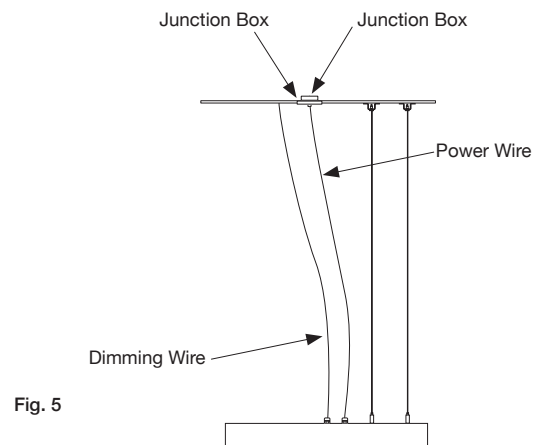
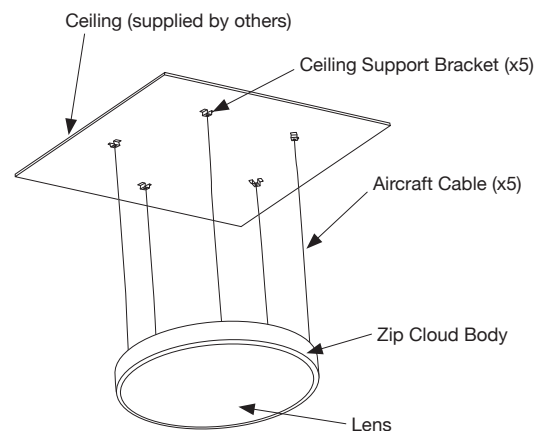
- Feed each cable through the appropriate side exit cable grippers (Fig. 3 & Fig. 4).
- The Zip Cloud fixture should be parallel to the floor.



- Adjust the height of the fixture by passing the aircraft cables further through the side exit grippers on the fixture. To release the aircraft cable, first support the weight of the fixture, then press the cable release mechanism inwards and pull the cable out.
- Perform both actions to ensure the fixture is level.



5. Fasten the ceiling support brackets in place using the appropriate hardware. Should look like Fig. 5.



- 6.
- Feed the power wire through the strain relief in the canopy plate and into the junction box (Fig. 6).
 - Connect like wires using applicable wire connectors and ensure ground wire is grounded to the junction box.
 - Remove the cap nut from the crossbar assembly and insert the canopy plate assembly over the nipple.
 - Ensure the cable grippers, aircraft cables, or power wire do not interfere with the crossbar assembly.
 - Secure the cap nut to the crossbar nipple.

Note: If properly installed, the canopy plate lip will be flush with the ceiling surface

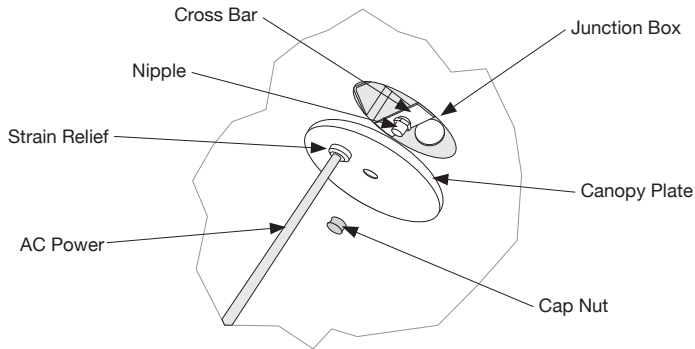
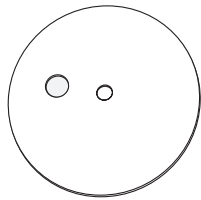


Fig. 6

- 7.
- Check all connections for open loops and replace loose/damaged wires.
- 8.
- Remove the cap nut from the crossbar assembly and insert the white canopy assembly with Zip Cloud fixture attached through the nipple.



- 9.
- In order to re-adjust the height of the fixture, return to step 4.

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