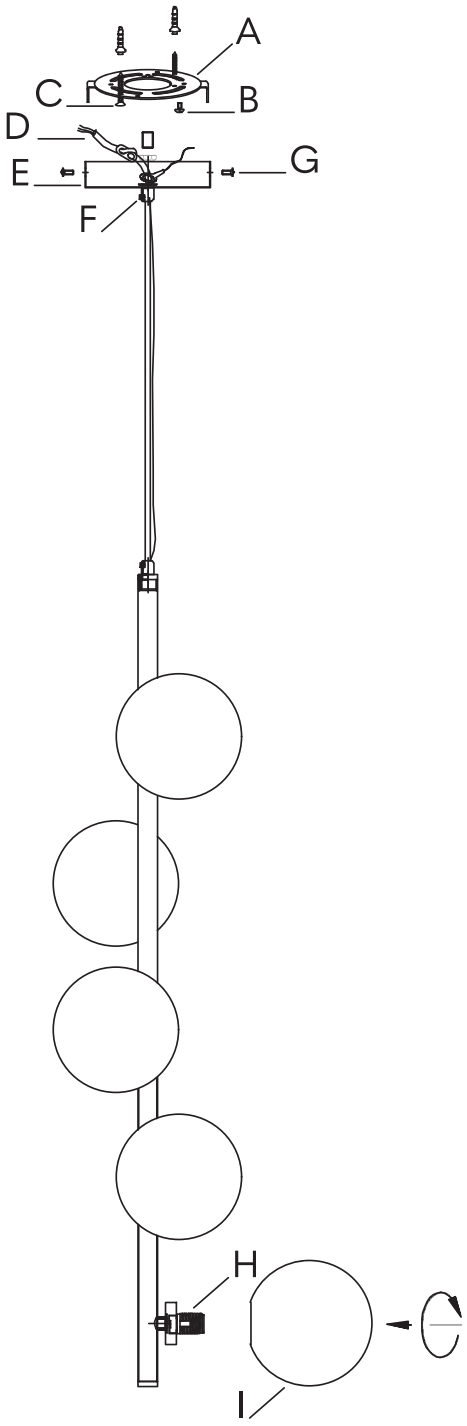
5 Light Single Pole Linear Globe Pendant Fixture

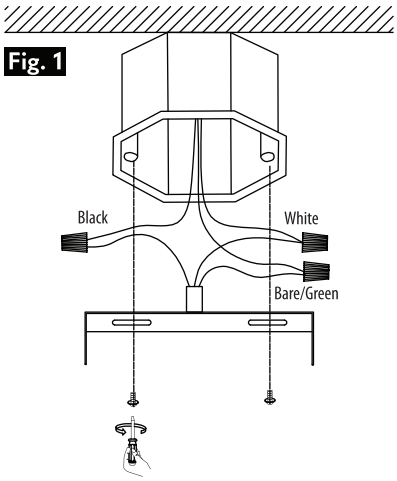
Installation Instructions for item AL10001P5

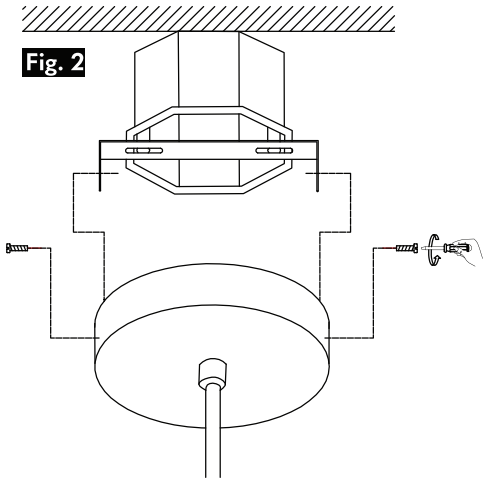
AMBIATE

CAUTION: To prevent electrical shock, ensure electricity has been turned off at the circuit breaker before beginning.

- Read all instructions before installing.
- Ensure all electrical connections must be made in accordance with the National Electric Code and local codes and ordinances. If you are uncertain of the methods of installing electrical wiring and lighting fixtures, secure the services of a qualified licensed electrician.
- Retain installation instructions for future maintenance reference.







PREPARATION

1. Shut off the power at the circuit breaker and remove existing fixture, including the crossbar.

2. Carefully unpack your new fixture and lay out all the parts on a clear area. Be careful not to lose any small parts necessary for installation.

MOUNTING THE FIXTURE

3. Remove crossbar (A) from fixture canopy (E) by unscrewing the canopy screws (G) from side of canopy.

4. Install crossbar (A) onto junction box using mounting screws (C).

5. Measure the fixture wires (D) to desired height and allow at least 1 foot of excess wire. Loosen the set screw (F) on the bottom of the canopy and slide the canopy (E) to desired height. Tighten set screw (F) to lock canopy into place.

6. Connect the fixture wires (D) to junction box wires as shown (Fig. 1). Black to black, white to white, and bare/green to bare/green. Make sure that all wire connectors are secure. If your junction box has a green or bare copper ground wire, connect the bare copper wire from the fixture to it. Otherwise, connect the fixture's ground wire directly to the crossbar (A) using the green screw (B). After wires are connected, tuck them carefully inside the junction box.

7. Attach canopy (E) to crossbar (A) using the included canopy screws (G) (Fig 2).

8. Install bulbs into sockets (H), not to exceed max rated wattage.

9. Thread glass shades (I) onto the sockets (H). Turn on power at the circuit breaker.