Installation Procedure

Thank you for choosing our lighting product. To ensure safe use, please take a moment to carefullyread these instructions. We also recommend keeping this manual for future reference.

Important Safety Information: 1. Before performing installation or maintenance, ensure the power supply is disconnected.Do not open the enclosure in an explosive atmosphere. Before turning the power on,confirm that the light source and electrical installation are correctly connected.

2. Please bring your own installation tools: wrench, screwdriver, ladder.

1



Remove all lamp components designated for installation from the packaging.

2



Rotate the lamp arms of parts 1,2 and 3 by 90 degrees. After rotation, the orientation of the lamp bases shall be consistent with the direction of the central wires of the parts.

3



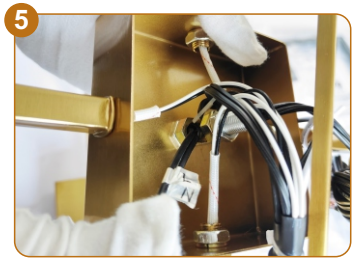
Use the golden suspension rod with internal nuts at both ends.

4



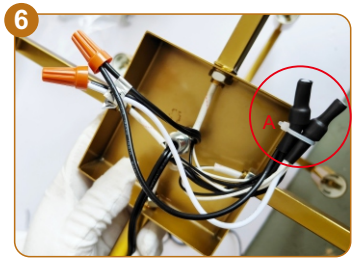
Connect parts 1 and 2, and route the wire of part 1 through the suspension rod and the wire hole of part 2 at the same time.

5



Pass through the hole inside Part 2.

6



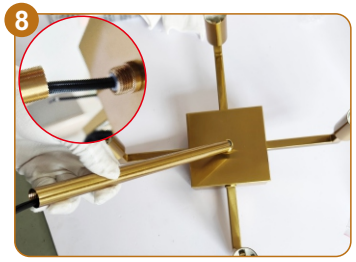
Do not disassemble part A (where the four lamp wires of part 2 are connected together). Connect the wire threaded through from part 1 and the wire led out from part A inside part 2 with wire nuts. Match live wire to live wire (L to black) and neutral wire to neutral wire (N to white).

7



After wiring is completed, cover Part 2 and fasten it by tightening the nut.

8



Use the golden suspension rod with internal nuts at both ends,Connect parts 2 and 3.

9



Pass through the hole inside Part 3.

10



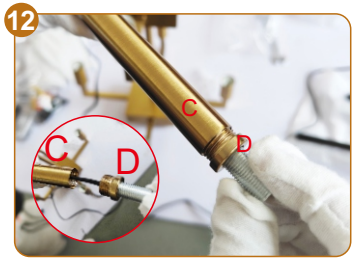
Do not disassemble part A (where the four lamp wires of part 3 are connected together). Connect the wire threaded through from part 2 and the wire led out from part A inside part 3 with wire nuts. Match live wire to live wire (L to black) and neutral wire to neutral wire (N to white).

11



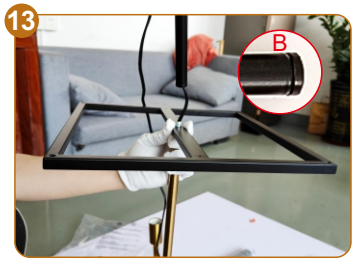
After wiring is completed, cover Part 3 and fasten it by tightening the nut.

12



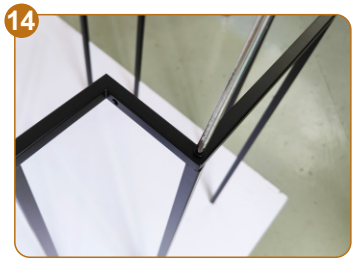
Unscrew component D of part C as shown in the figure. Pass the wires of part 3 through part C and component D.After threading the wires, screw component C and D back together. (Removing component D facilitates wire threading, this step is optional.)

13



Pass the wire through the pole. Insert the golden pole through the top frame, connect it with the black pole and tighten securely.

14



Connect the two frames with eight short rods using screws and tighten them securely.

15



After tightening, it shall be as shown in the figure.

16



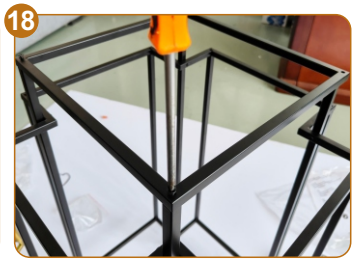
Connect the long rods with screws.

17



Lock the four long rods with screws.

18



Tighten the bottom frame and long rods with screws.

19



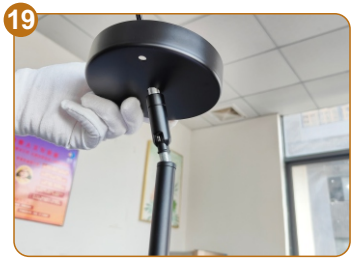
Tighten the top frame and the long rods with screws.

20



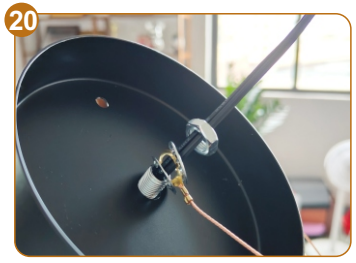
Choose the number of suspension rods according to your preferred length, and tighten the suspension rods together.

19



Install the universal joint as shown in the figure.

20



Mount the light base onto the universal swivel joint. Fasten the ground wire securely with the previously removed two washers and nut, ensuring the ground wire is clamped between the two washers.

19



Tighten the nut with a wrench.

20



Installation Completed Diagram.