

Installation Procedure

Thank you for choosing our lighting product. To ensure safe use, please take a moment to carefully read 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.



Remove all lamp components designated for installation from the packaging.



Remove the movable clasp from the accessory bag. Use it to connect and lock the hemp rope boom's open-end ring to the inner-side open-end ring of the wooden ring.



Pass the power line—located on the inner closed ring of the wooden ring—through the closed ring of the hemp rope suspension rod (insert the line from the same side as the ring).



The appearance of the power cord after it is inserted into and locked the movable buckle on the same side of the closed loop



Connect the closed ring at the other end of the hemp rope hoisting pole to the closed ring on the lamp base using an adjustable buckle and secure it.



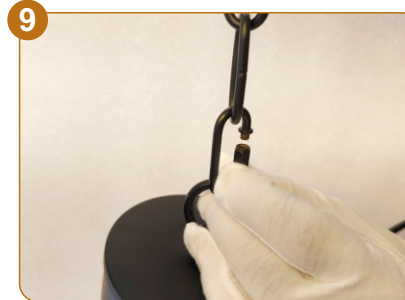
Pass the power line that passes through the hemp rope suspension pole through the closed loop of the lamp base, and then connect and secure it with an adjustable clamp.



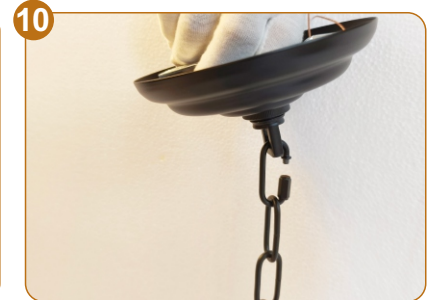
Connect the power cord using the wire caps provided in the accessory kit.



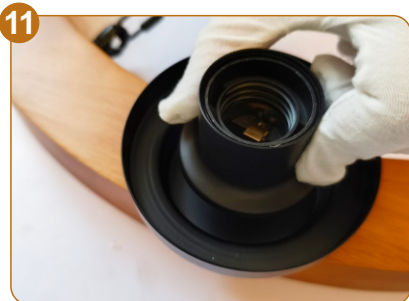
Tie up the threads, close the lid, and tighten the screw cap.



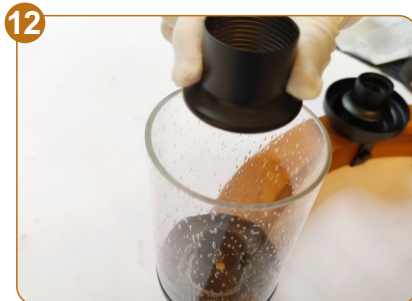
Fasten the universal buckle to the hanging chain.



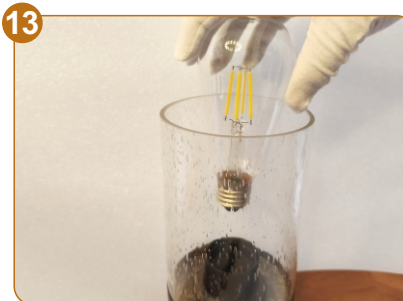
Attach the universal buckle to the upper end of the hanging chain, and then buckle it under the ceiling plate.



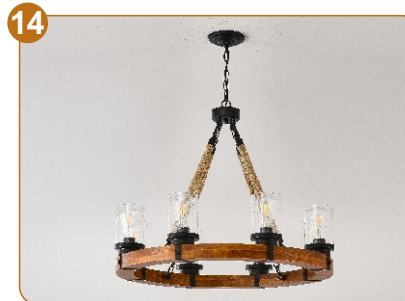
Unscrew the nut on the lamp holder.



Put on the glass lampshade, and then tighten the nut.



Installing the bulb is all it takes to complete the task.



Installation Completed Diagram.