

4ft LED SHOP LIGHT – Linkable (User Guide)

Thanks for choosing us, please read this user guide carefully before the installation and keep it for future reference.

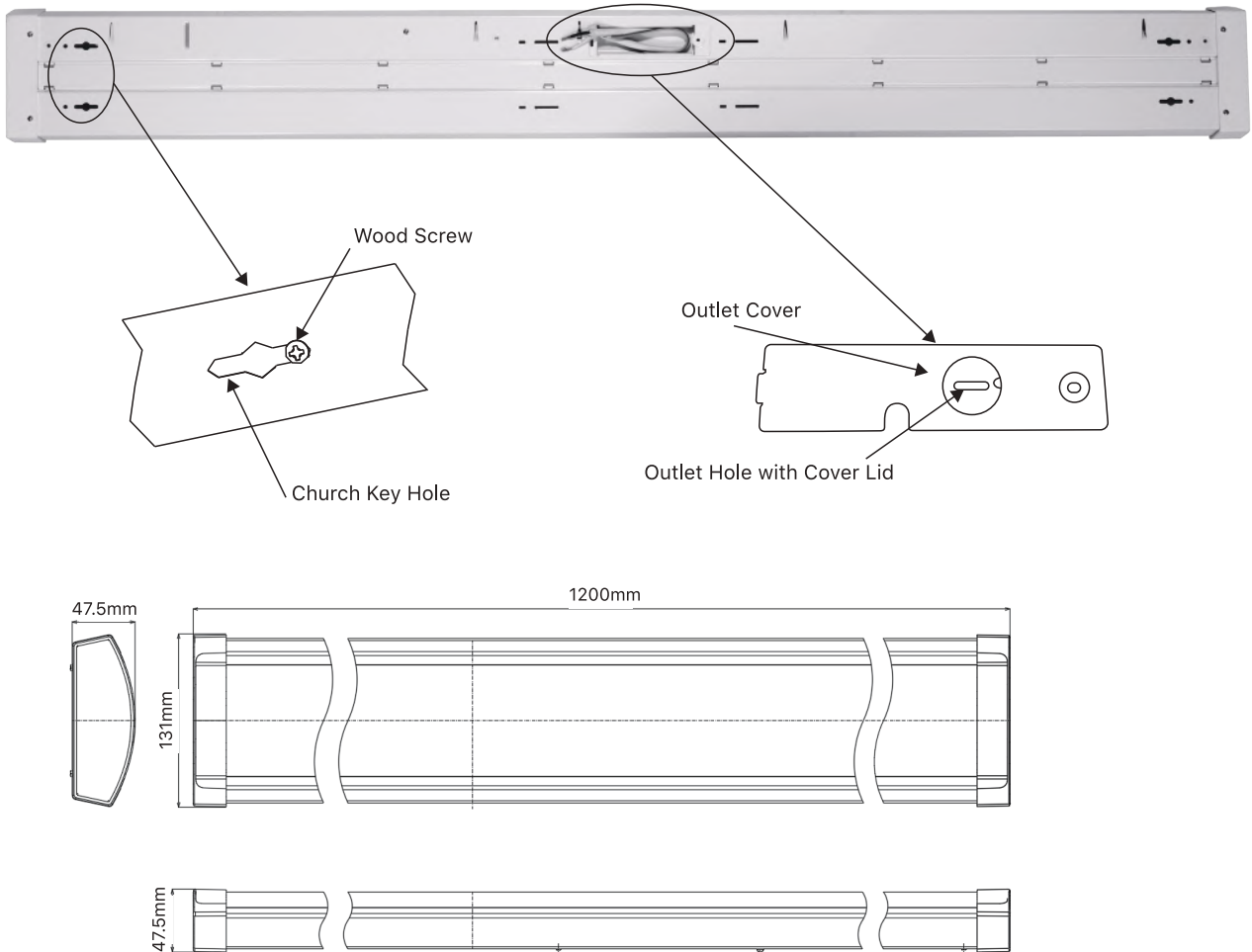
Precautions

- To reduce the risk of fire, electric shock or injury to people:
- The installation has to be done by a professional electrician.
 - Turn off the switch and circuit breaker before installing.
 - Not dimmable.
 - Not intended for recessed installation.
 - Do not install directly over/under a heat source (stove, radiant-heating ceiling, etc.).
 - Use safety precautions - safety eye glasses and gloves are recommended.
 - The mounting surface must be capable of supporting the fixture.
 - Injury to people and damage to the lamp and/or mounting surface may result if the lamp is pulled from the surface. To reduce the likelihood of such injury or damage, mount only on a solid surface.

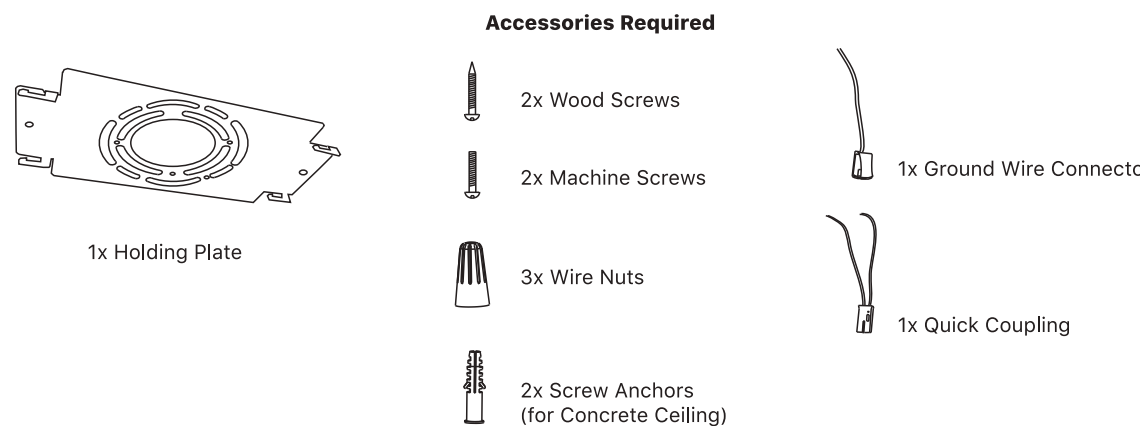
Notes

- This fixture complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:
 - This device may not cause harmful interference.
 - This device must accept any interference received, including interference that may cause undesired operation.
- The minimum thickness for the mounting surface of the plaster board needs to be 3/8 inch.

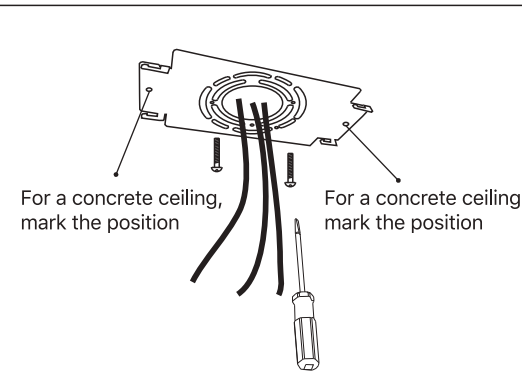
Components and Structure



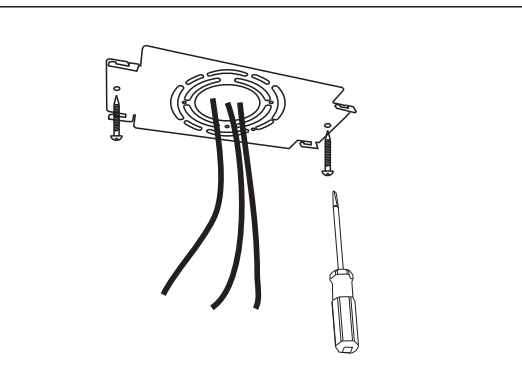
Ceiling Mounting to the Junction Box



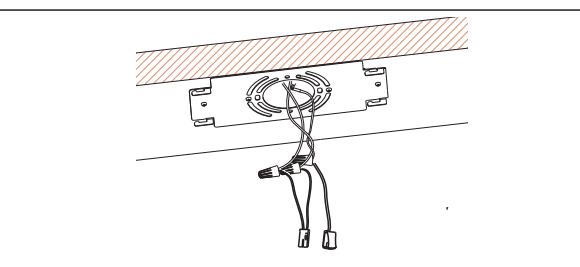
- Directly fix the holding plate to the junction box using the two machine screws, the cables should be put through the center hole of the holding plate. For a concrete ceiling, temporarily fix the holding plate to the junction box, and mark the position of wood screws. Take off the mounting plate. Drill the two holes and insert the two screw anchors.



- Fix the mounting plate securely to the junction box again and secure it by adding two wood screws to the outer holes.

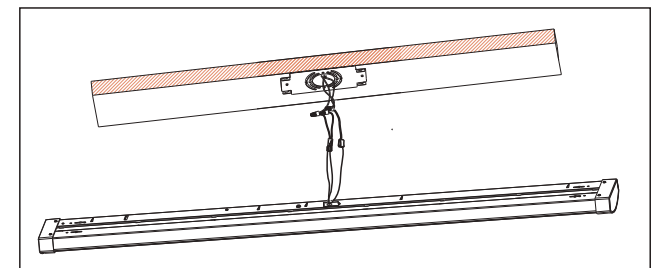


- Connect the quick coupling with the mains supply using the wire nuts. Also use a wire nut to connect the ground wire connector with the ground connection.

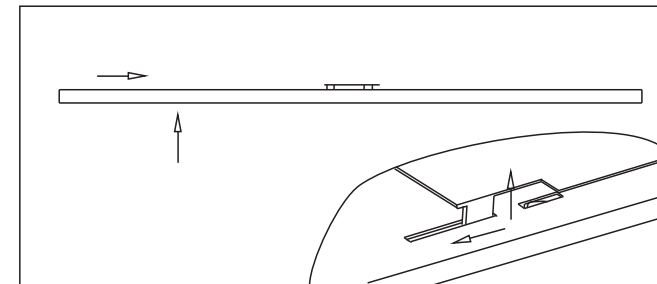


- Unscrew the outlet cover from the backside of the lamp. Remove the cover lid of the outlet cover if necessary and pass the wires through the outlet hole. Reinstall the outlet cover.

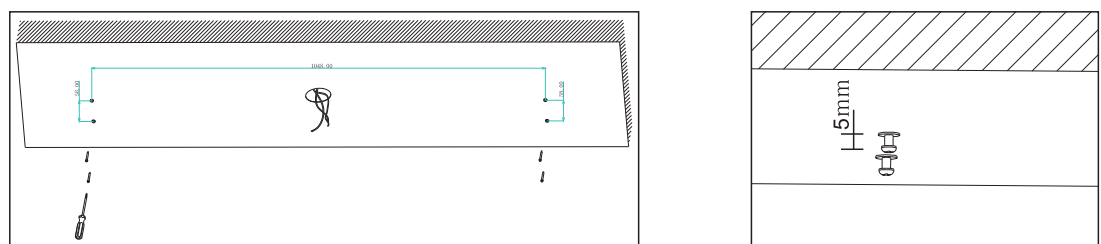
- Plug the wire connectors into the prepared quick coupling as well as into the ground wire connector accordingly. Please hold the lamp carefully during this operation.



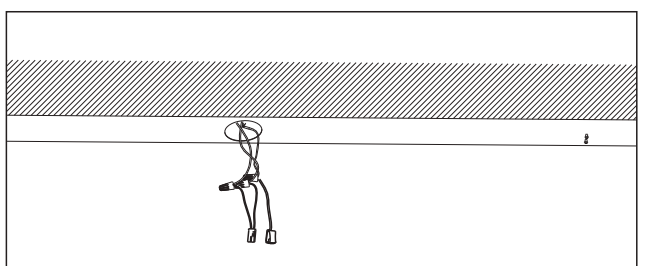
- Hang the lamp onto the holding plate and ensure it is locked securely.



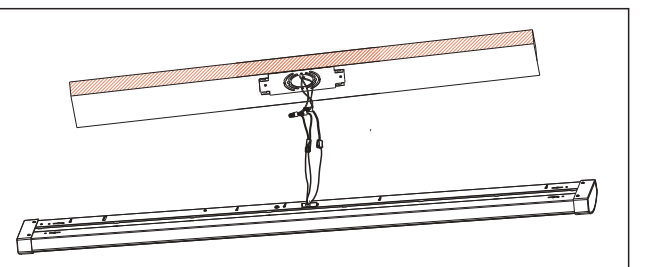
- Directly screw four wood screws into the installing surface according to the distance of each church key hole. Do not screw them too tightly. For a concrete ceiling, it is required to drill two mounting holes first and then use the screw anchors and screws.



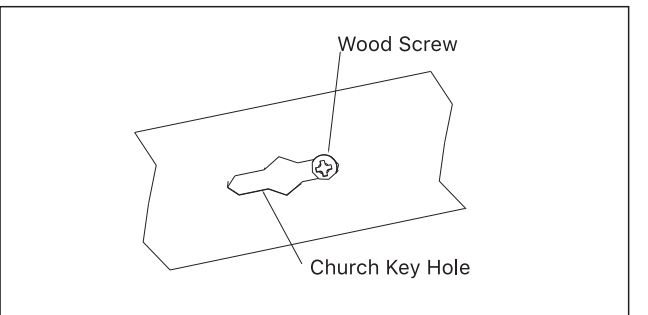
- Connect the quick coupling with the mains supply using the wire nuts. Also use a wire nut to connect the ground wire connector with the ground connection.



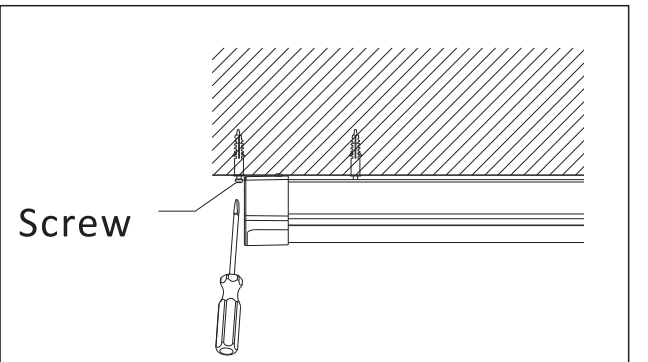
- Unscrew the outlet cover from the backside of the lamp. Remove the cover lid of the outlet cover if necessary and pass the wires through the outlet hole. Reinstall the outlet cover.



- Plug the wire connectors into the prepared quick coupling as well as into the ground wire connector accordingly. Please hold the lamp carefully during this operation.

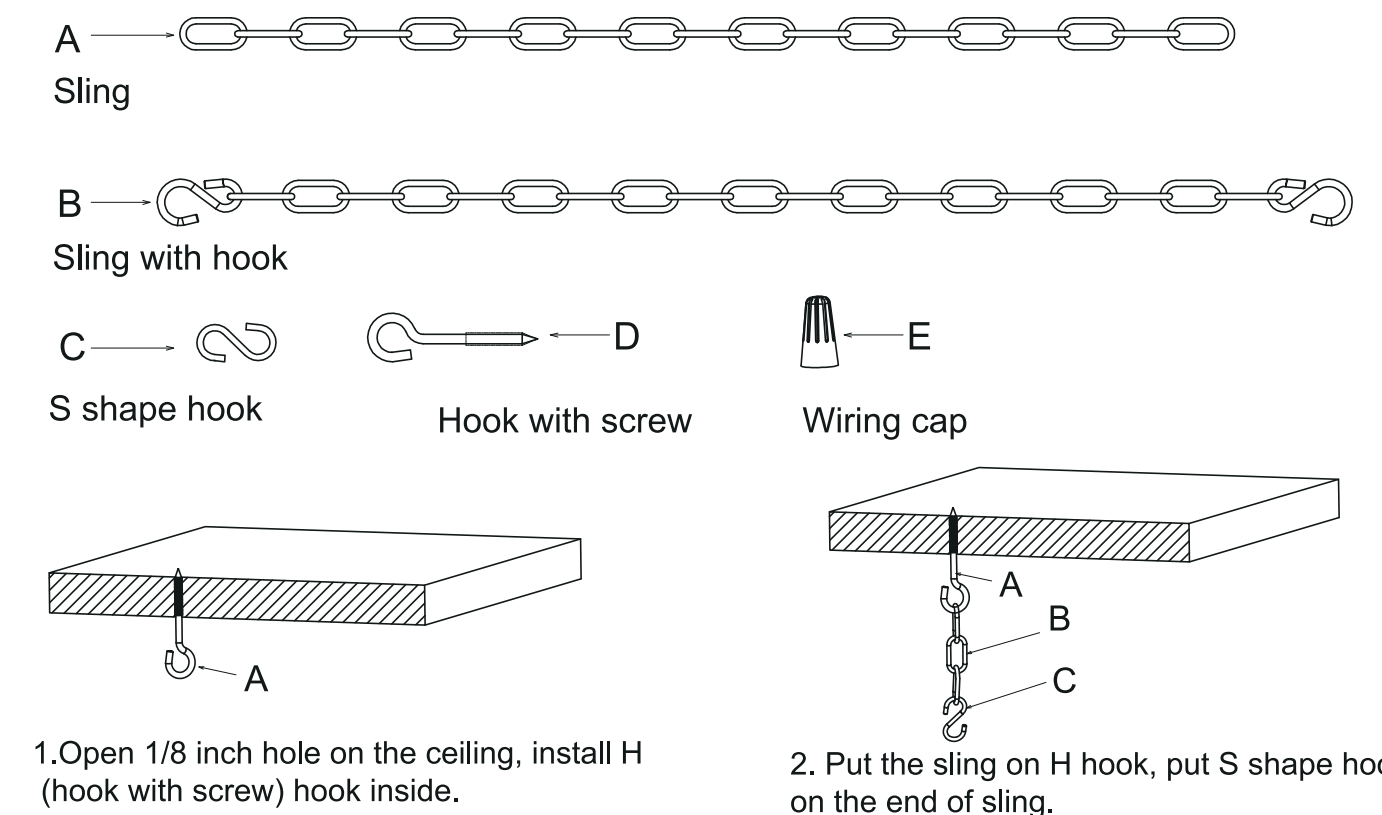


- Hang the lamp on the prepared wood screws using the church key holes on both upper sides of the lamp. It may be required to adjust the tightness of the screws. Make sure the screws hold the lamp securely on the narrowed side of the church key holes.



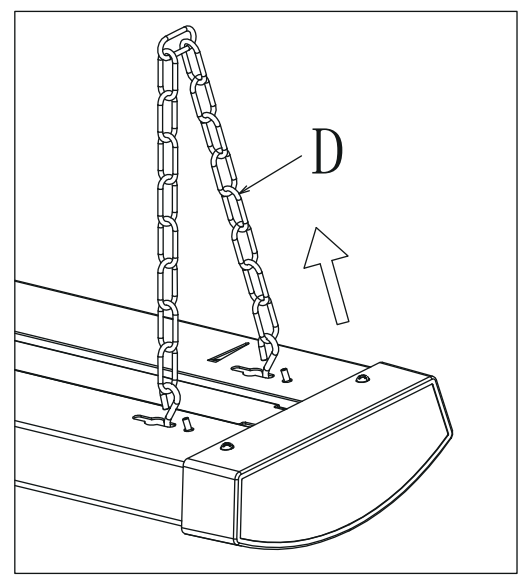
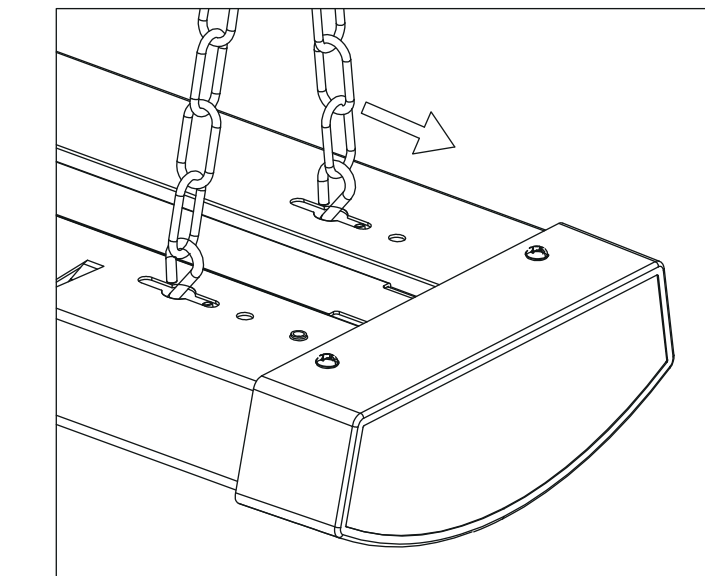
- Mount the fifth wood screw next to the side of opposite pushing direction to lock the lamp. For a concrete ceiling, mark the position for a suitable hole. Take off the lamp. Drill the hole on the marked position and strike one screw anchor inside. Hang the lamp as described in step 5 and then screw the third screw into the prepared screw anchor to securely lock the position of the lamp.

Suspension

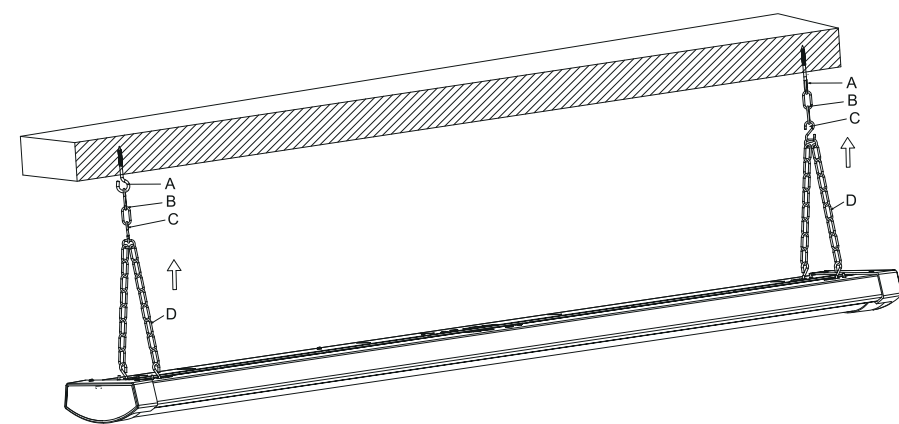


- Open 1/8 inch hole on the ceiling, install H (hook with screw) hook inside.

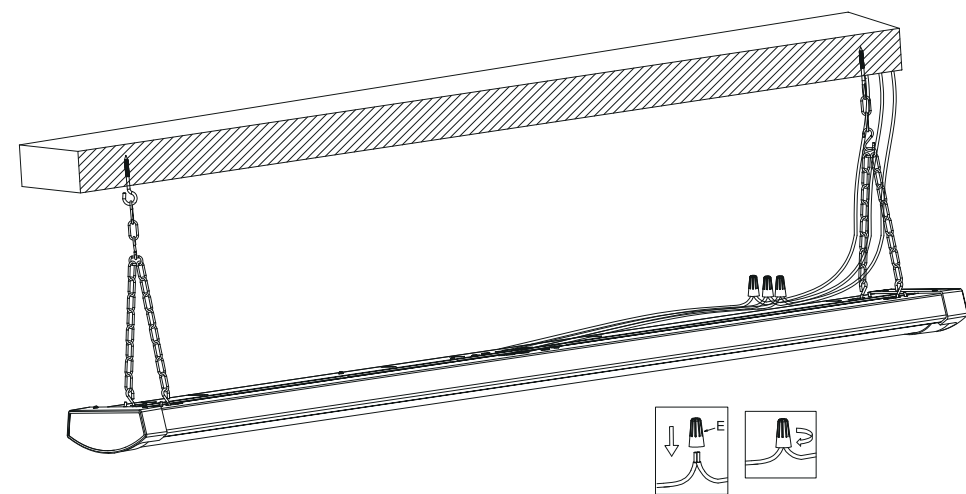
- Put the sling on H hook, put S shape hook on the end of sling.



- Hook S shape hook on the shop light, refer to the picture above.



- Refer to the picture, Hook the chain to S shape hook.



- Connect to the driver according the color of wires with wiring cap.