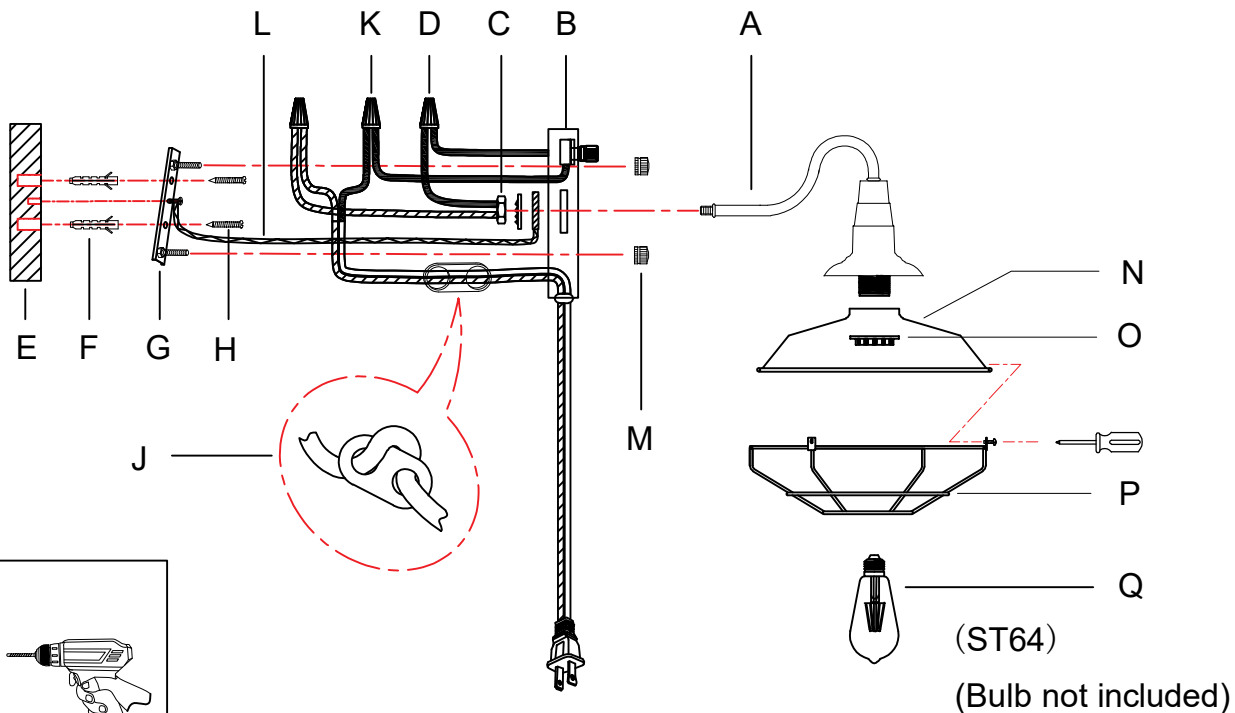


ASSEMBLY INSTRUCTIONS

1. Fix the lamp body (A) to the canopy (B) and secure with the nuts (C).
2. Wiring for the switch (D): connect the 4.72-inch short black wire from the switch with the short black wire of the light fixture and connect the 9.84-inch long black wire from the switch with the live wire.
3. Mark the mounting holes on the wall according to the hole spacing of a mounting plate and drill holes on the wall (E).
4. Gently tap the plastic drywall anchors (F) into the hole with a hammer.
5. Install the mounting plate (G) on the wall with the screws (H).
6. Pass the power cords (J) through the hole on the canopy, adjust the length of cords, and fasten the cords with an 8-shaped fastener.
7. Connecting the wires of plug-in cord (K): connect the black fixture wire to the live wire (L) of the plug-in cord and connect the white fixture wire to the neutral wire (N) of the plug-in cord with the wire nuts. Turn the wire nuts to twist the wires together. Wrap the wire nuts with insulated rubber tape.
8. Wrap a few loops of the ground wire (L) around the green screw on the mounting plate (G) and then tighten the green screw.
9. Fix the canopy (B) to the mounting plate (G) with the ball nuts (M).
10. Place the lamp shade (N) on the socket and tighten it with the socket ring (O).
11. Attach the metal wire cage (P) to the metal barn shade (N) using the screws to secure.
12. Screw the bulb (Q) into the lamp holder.

Please consult a qualified Electrician if you are not familiar with electrical wiring.



How to differ negative wire from live wire of plug-in cord:
 Live Wire: (L) Parameters Printed on Wire Cover
 Neutral Wire: (N) Nothing Printed on Wire Cover