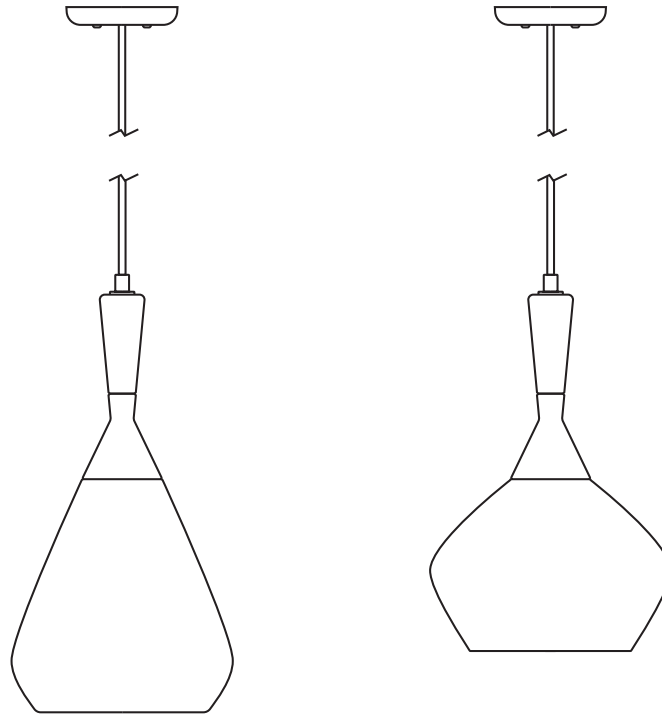


### CLOAK PENDANT



#### CAUTION

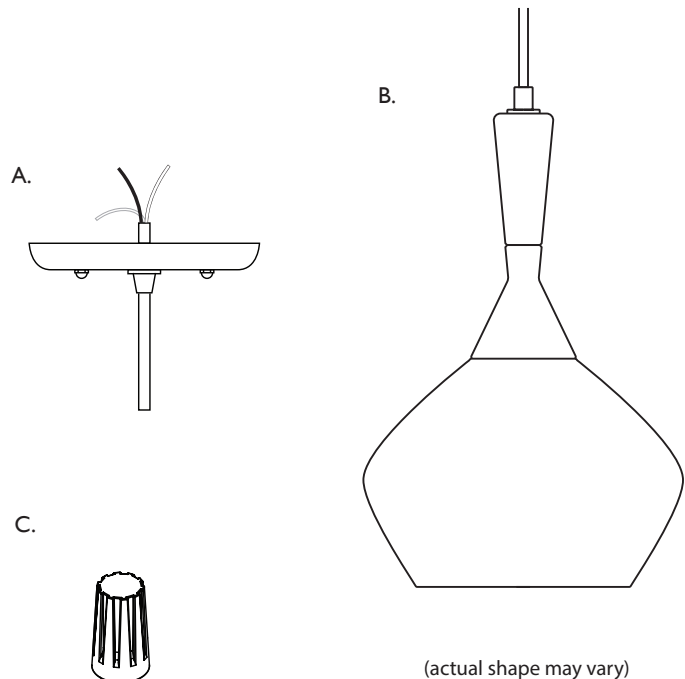
- It is strongly recommended that the hardwire installation of this product is done by a professional.
- Read these safety instructions entirely prior to installation.
- DO NOT BEGIN INSTALLATION UNTIL ALL ELECTRICAL POWER TO THE INSTALLATION SITE HAS BEEN TURNED OFF AT THE CIRCUIT BREAKER!

### Recommended Tools

- Flat head screwdriver
- Wire strippers
- Pliers

### This Product Includes

- A. - Cloak canopy assembly
- B. - Cloak shade
- C. - Wire nuts (x2)



# Installation Instructions

**Turn off the power to the installation site at the circuit breaker.**

- 1** Use a tape measure to determine the desired cord length of your pendant. Use wire cutters to cut the cord about 6 inches above your desired cord length. Starting at the cut end carefully strip back about half of the pendant cord's outer insulation. Next, strip back approximately 3/4" of the insulation on the black (line voltage) and white (neutral) inner wires.
- 2** Connect the bare ground wire from the junction box to the steel crossbar and green pendant wire with the provided green ground screw. Screw the included assembly screws down into the crossbar. Use the junction box mounting screws to fasten the steel crossbar to the junction box through the slots in the crossbar.
- 3** Place the threaded section of the strain relief through the center hole in the cover plate, so it protrudes downwards.  
  
Thread the strain relief partially onto the exposed section.
- 4** Pull the pendant cord through the center hole of the strain relief. Tie an overhand knot in the cord above the cover plate.
- 5** Feed the wires through the center hole in the crossbar. Use the included wire nuts to twist together the black and white wires to their corresponding wires in the junction box.
- 6** Use the included round finials to fasten the canopy cover plate to the crossbar with the assembly screws. Make final adjustments to the cord position before fully tightening the strain relief.
- 7** Install the LED bulb of your choice, before turning the power back on at the breaker. Recommended LED bulbs are available for purchase at [roomandboard.com](http://roomandboard.com).

