1. Set Drop Length

Measure carefully so that your pendant will be at the desired height when it is finally in place. Cut the extra cord and leave a little extra (3" approx). for final fit.

Wire your Pendant

Your pendant kit includes everything you need to install into a standard junction box.

BEFORE STARTING - SHUT OFF BREAKER AT MAIN DISCONNECT
(tip: Leave a light on in the existing fixture you are replacing and shut the breakers off until the light goes off. You are then highly confident there are no live wires in the junction box).

1. Thread the wire-end of your cord through the canopy as shown in the drawing

2. Attach the crossbar loosely to the junction box with the screws provided.

3. Make your connections inside the junction box with the supplied wire nuts.

**Remember not all junction boxes include simple wiring. If you have any doubts about how things are connected or are unsure, call an electrician to do the final assembly). Generally Black to Black, White to White, and Green to Green. Make sure to use the grounding screw on the crossbar and connect it with your ground.

4. Once wired fully, tighten the screws on the cross bar to fix it firmly to the J-Box

5. Slide the canopy and the Canopy Strain Relief up the wire to the ceiling and use the two provided screws to secure the Canopy to the Crossbar

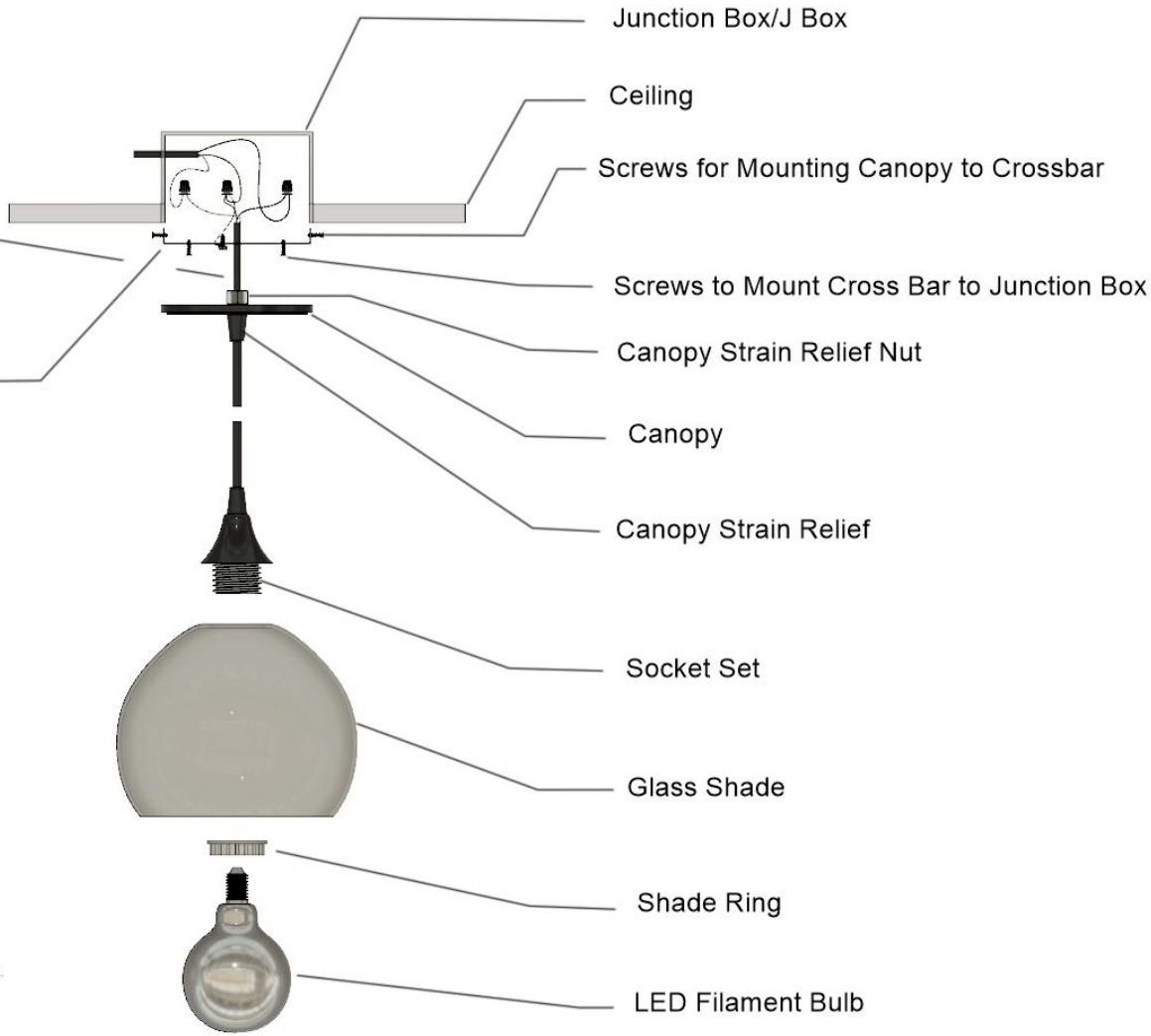
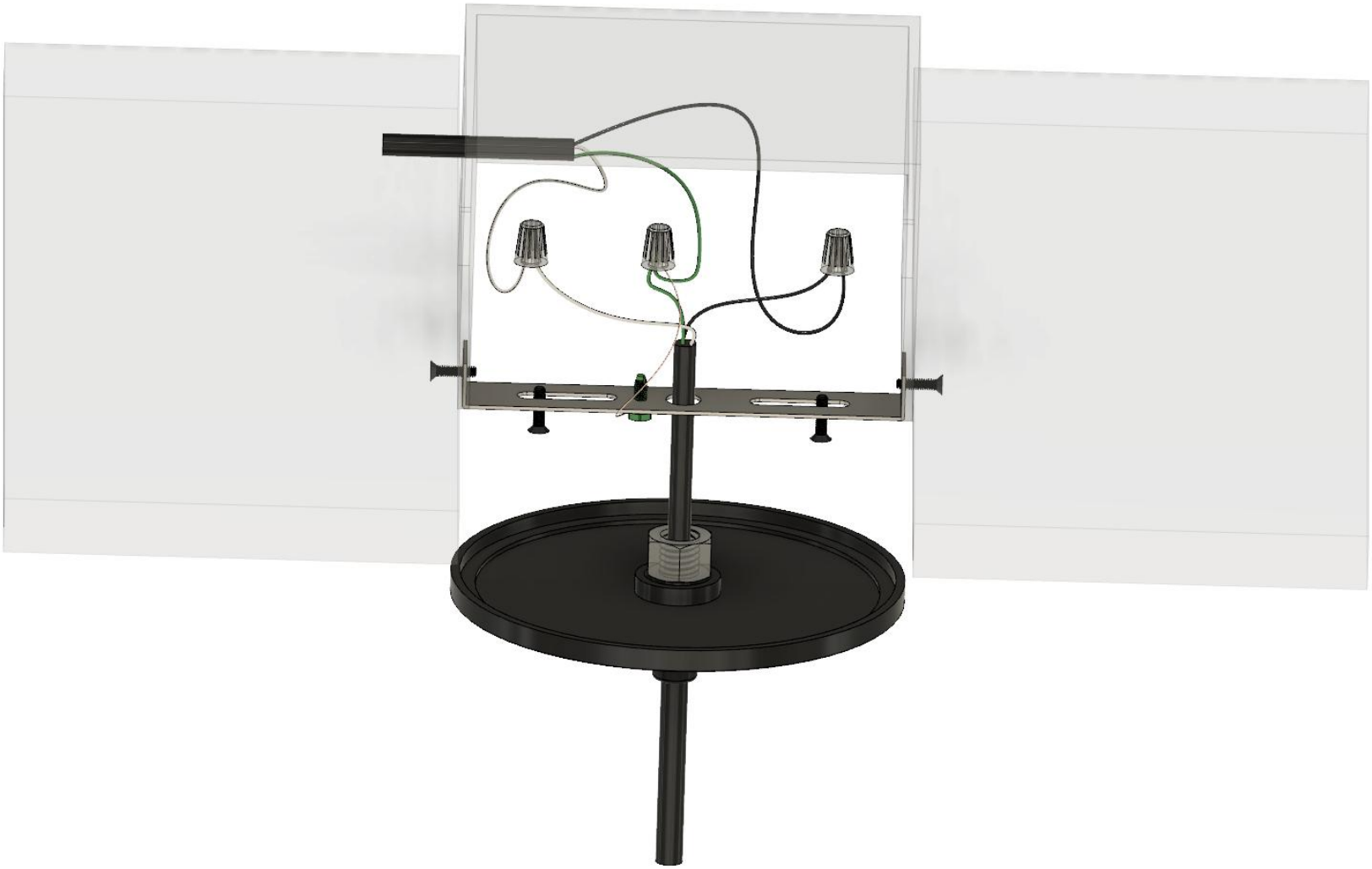
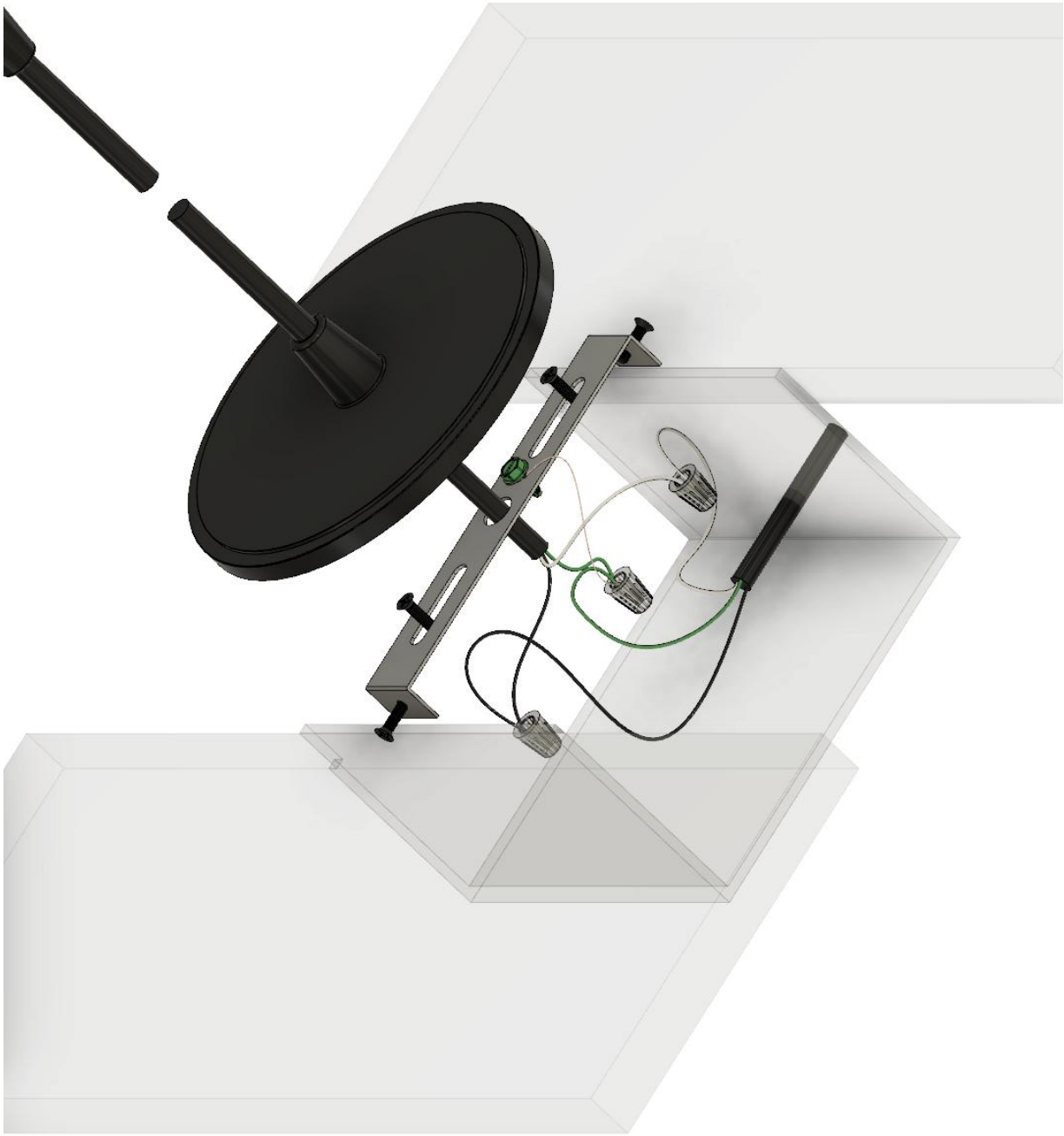
6. Tighten the Canopy Strain Relief, Make small height adjustments if needed here.

7. Attach your Glass Shade by placing the hole in the shade through the Socket Set and then screw the Shade Ring over the Socket Set until firmly tightened (do not over tighten).

Note If your shade does not hang perfect unscrew the Shade Ring one half turn or so and adjust where in the hole the shade is hung from and retighten. Pictures don't hang themselves straight and neither do glass shades, make a small adjustment like you were hanging a picture straight until it is to your satisfaction.

8. Turn on the circuit breaker at your main breaker box and switch on the light to bask in the warm and comforting glow.

9. High five your nearest friend.



Note: Our light bulbs are dimmable, however, they do require a special dimmer switch for LEDs
Your electrician can help install a correct dimmer switch so that the bulbs acheive their optimal effect.