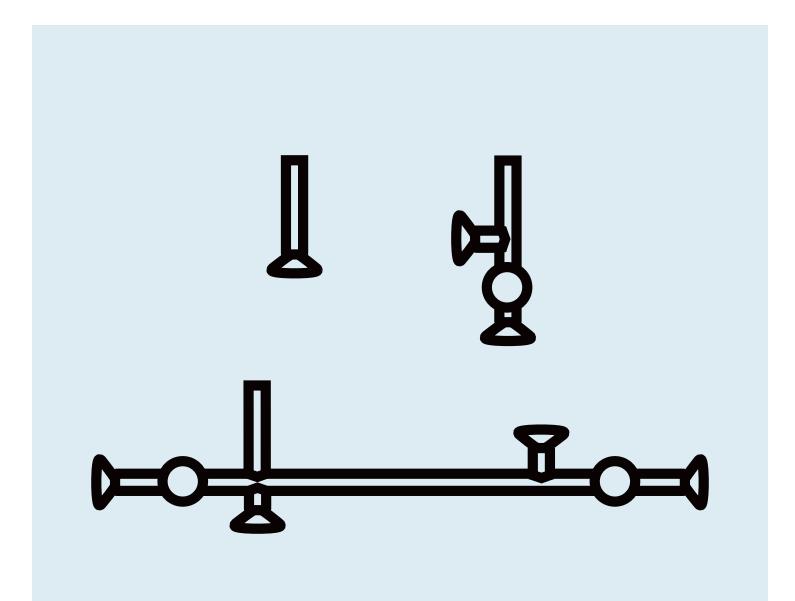


DESIGNED IN 2021

ASSEMBLY NOTES | REV 02



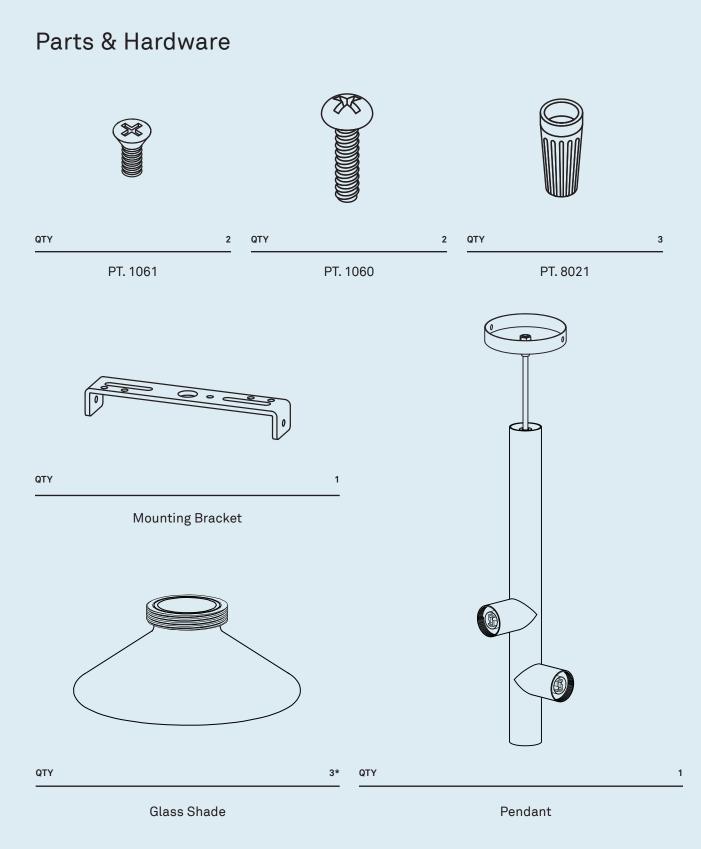


NEED A HAND?

Contact us at **service@bludot.com** or **844.425.8368** for assistance.

@BLUDOT

We design all our pieces in our Minneapolis studio. Follow along on Instagram for some sneak peeks into the process.

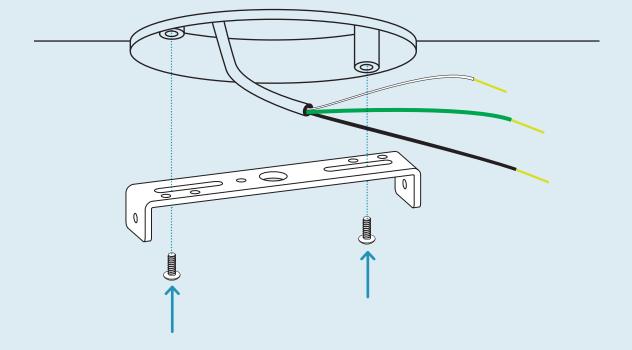


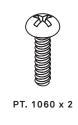
NOTE: Electricity is dangerous. It is recommended to hire a professional electrician to install your lamp.

*Ultra 1 Pendant model will only come with 1 glass shade.

ATTACH MOUNTING BRACKET.

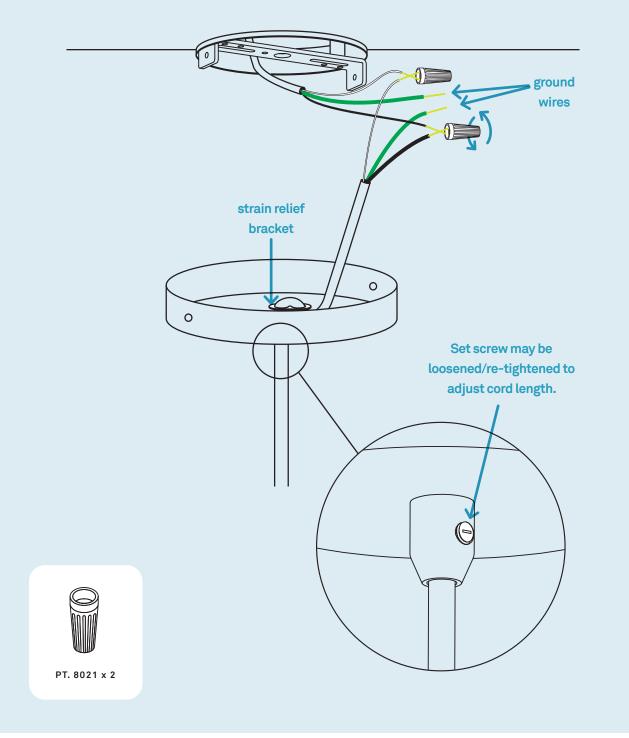
- 1. Disconnect power.
- 2. Attach mounting bracket to ceiling electrical box as shown using the provided hardware.





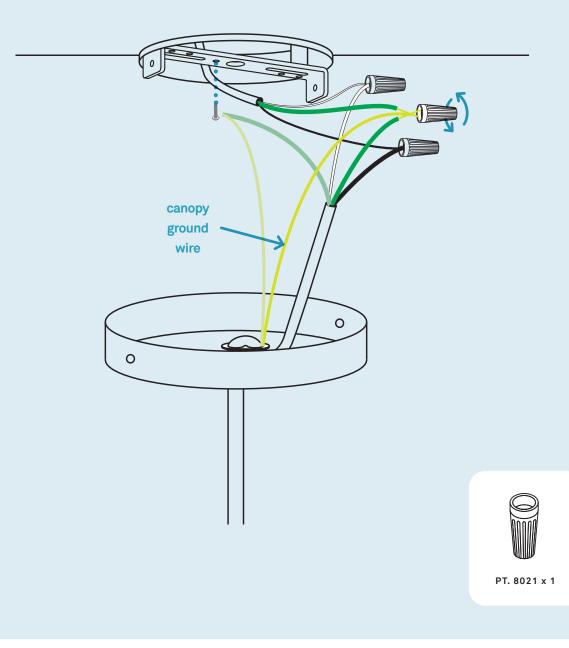
HARDWIRE PENDANT.

- 1. Cut pendant cord to desired length, allow 4" above canopy for wiring.
- Twist matching copper wires together.
 -white to white
 -black to black



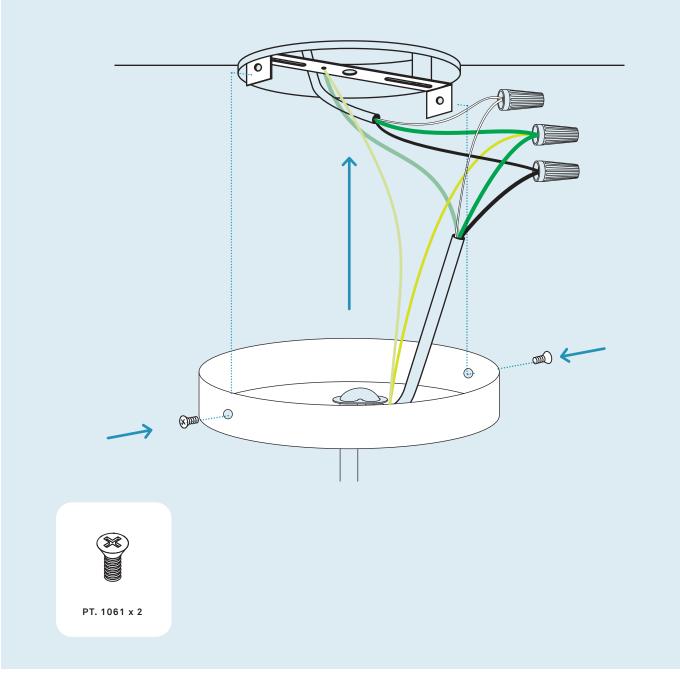
GROUND PENDANT.

- 1. Locate bare copper wire inside pendant canopy.
- 2. Twist matching copper wires together in addition to bare canopy wire.
- 3. If no green wire (ground wire) is present in electrical box, wrap wire around pre-attached screw on mounting bracket and tighten into place.



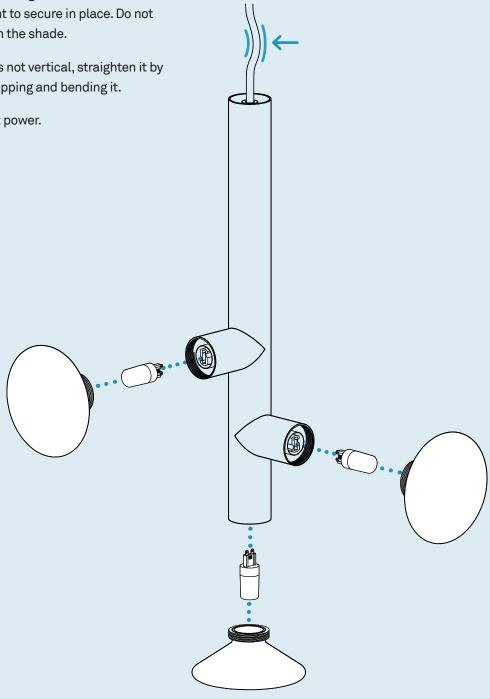
ATTACH CANOPY TO BRACKET.

- 1. Align vertical holes on mounting bracket with side canopy holes.
- 2. Attach as shown using the provided hardware.



INSTALL BULBS AND GLASS SHADES.

- 1. Insert G9 bulbs into sockets.
- 2. Carefully thread glass shade clockwise into pendant to secure in place. Do not over-tighten the shade.
- 3. If the cord is not vertical, straighten it by carefully gripping and bending it.
- 4. Re-connect power.



Additional Information

USE

This unit is meant for indoor use in dry locations only.

NOTE

This lamp uses G9 bulbs with a maximum wattage of 4W for LED bulbs or 20W for halogen bulbs.

CLEAN

Dust regularly with a soft cloth. Clean powder-coated surfaces with a soft cloth or sponge using a mild detergent, such as dish soap, and warm water. Wipe completely dry with a soft cloth. Clean glass surfaces with a high quality cleaner formulated for glass products.