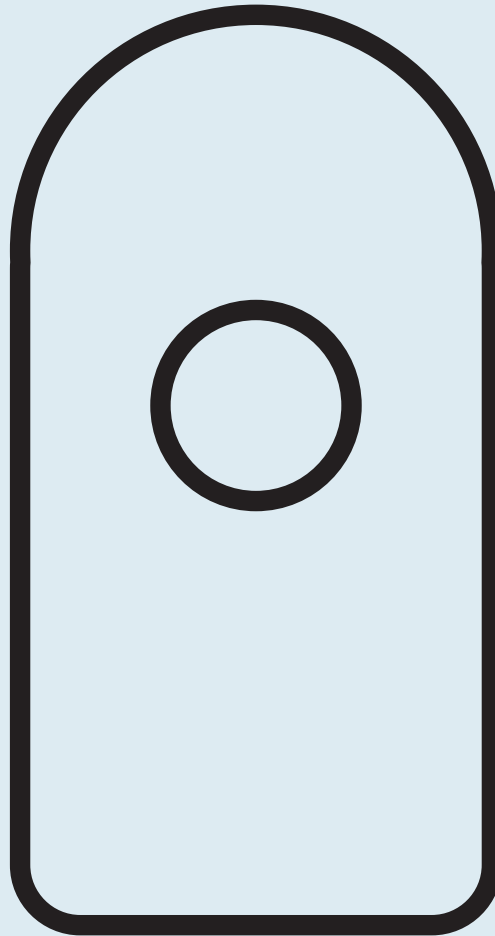
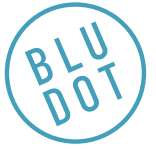


Bub Chandelier

DESIGNED IN 2018

ASSEMBLY NOTES | REV 00




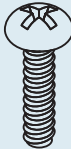


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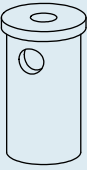
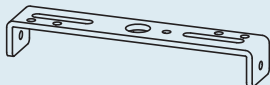
Shade and base are one in this deceptively simple and entirely alluring hand blown glass chandelier. Part art object and part functional illumination, Bub will spruce up any room.



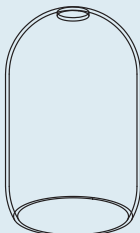
NEED A HAND?

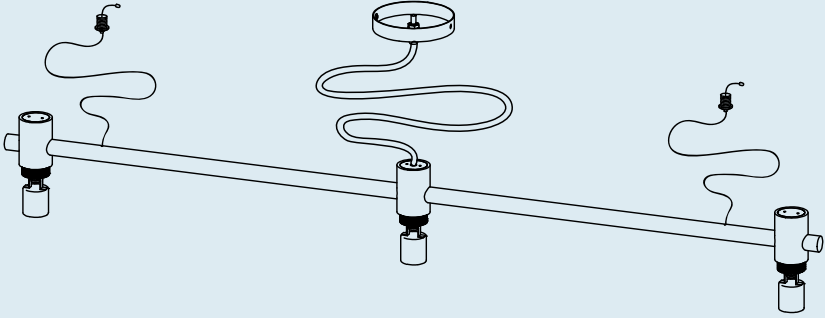
Contact us at service@bludot.com or **844.425.8368** for assistance.

Parts & Hardware

			
QTY 2	QTY 2	QTY 3	QTY 2
Pt. 1061	Pt. 1060	Pt. 8021	Pt. 8052

		
QTY 2	QTY 2	QTY 1
Pt. 1225	Wire Support	Mounting bracket

		
QTY 6	QTY 3	QTY 3
Rubber Washer	Socket Sleeve	Glass Shade

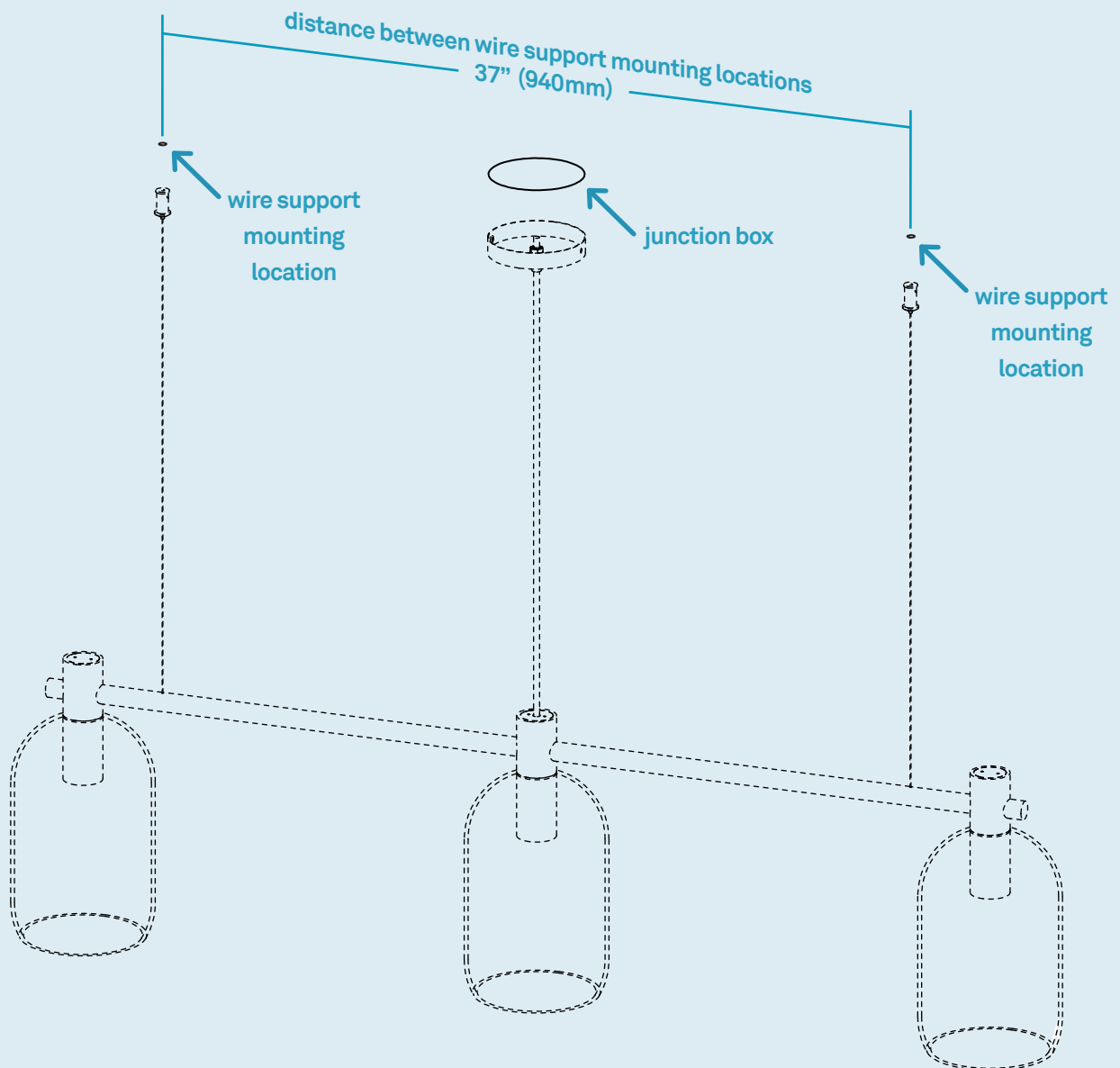

QTY 1
Chandelier

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

Step 01

MARK ANCHOR LOCATIONS.

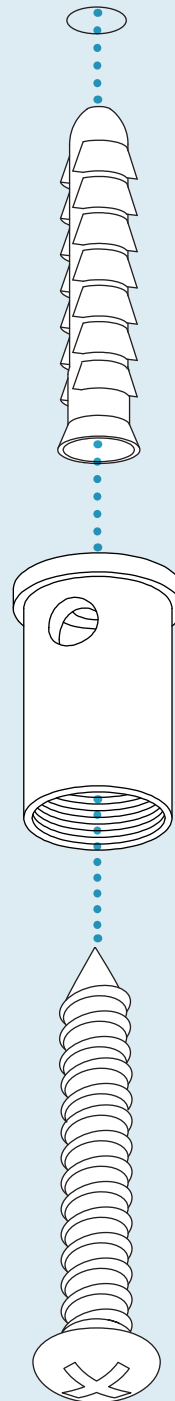
1. Disconnect power.
2. Referencing the final installation diagram below, mark the intended wire support mounting locations with a pencil.



Step 02

INSTALL ANCHORS AND WIRE SUPPORTS.

1. Anchors and fasteners are included for installation. Please consult your local hardware professional to determine the hardware best suited for your ceiling type.
2. If the mounting location is not positioned on a joist, drill a **5/16"** hole in the marked location and insert anchor as shown. If the mounting location is located on a joist, this step of installing an anchor may be skipped. Instead, drill a **7/64"** pilot hole in the marked position.
3. Install wire supports with the included fastener as shown.



PT. 8052 x 2

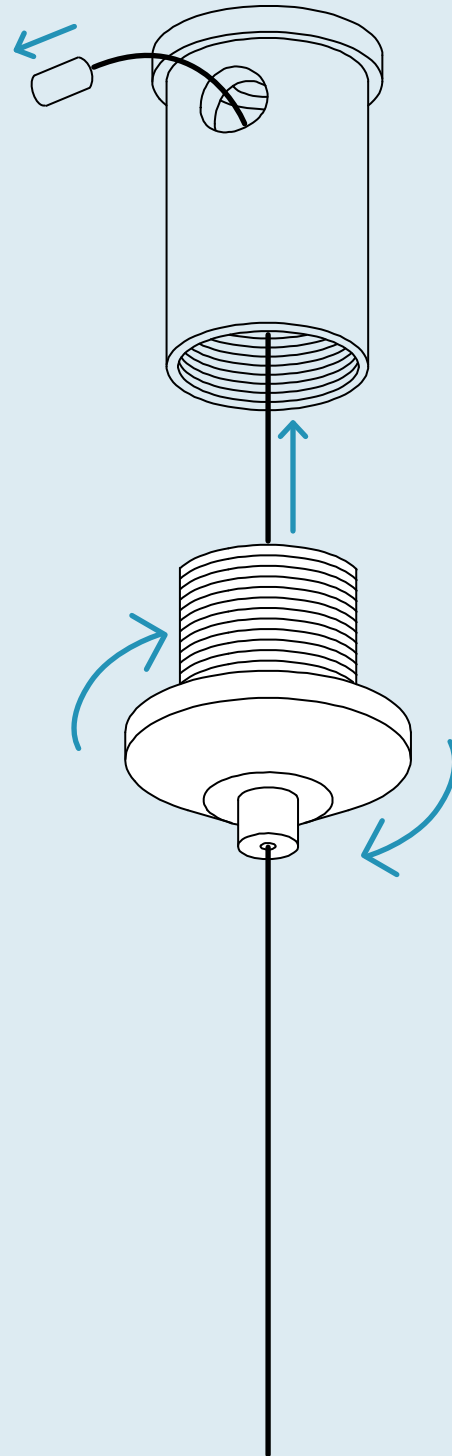


PT. 1225 x 2

Step 03

INSTALL WIRE CAPS.

1. A second person is recommended for supporting the chandelier throughout the remaining steps.
2. Thread wire caps onto wire supports, threading the wire through holes as shown.



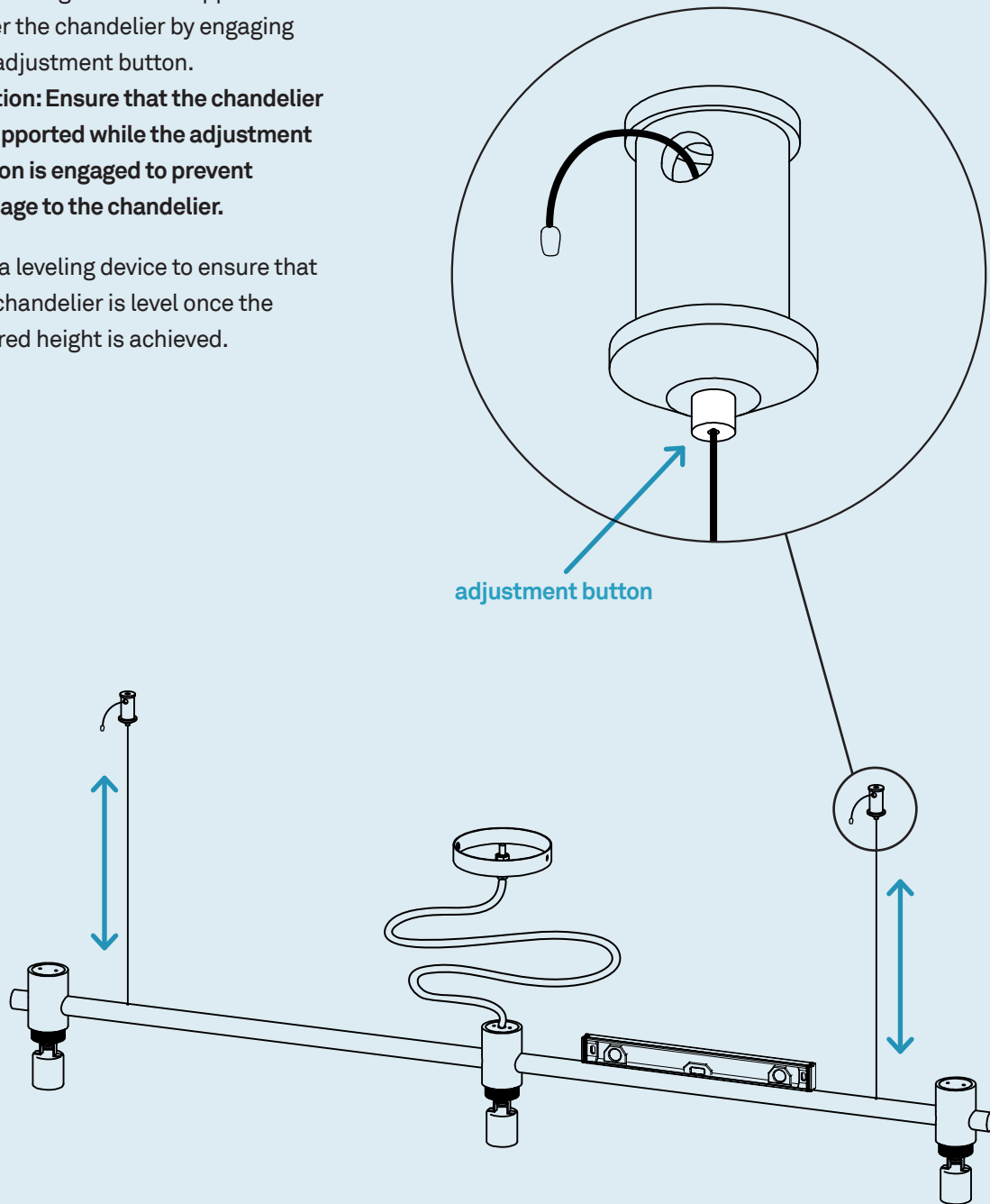
Step 04

ADJUST CHANDELIER HEIGHT.

1. Raise the chandelier by pulling the wire through the wire supports and lower the chandelier by engaging the adjustment button.

Caution: Ensure that the chandelier is supported while the adjustment button is engaged to prevent damage to the chandelier.

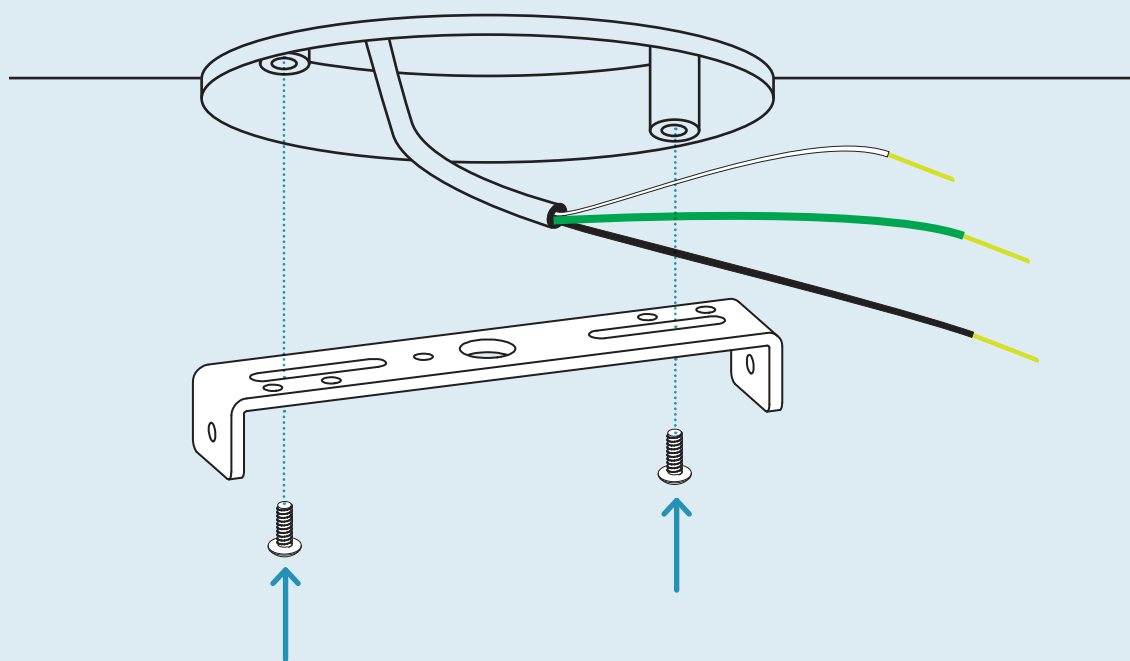
2. Use a leveling device to ensure that the chandelier is level once the desired height is achieved.



Step 05

ATTACH MOUNTING BRACKET.

Attach mounting bracket to ceiling electrical box as shown using the provided hardware.

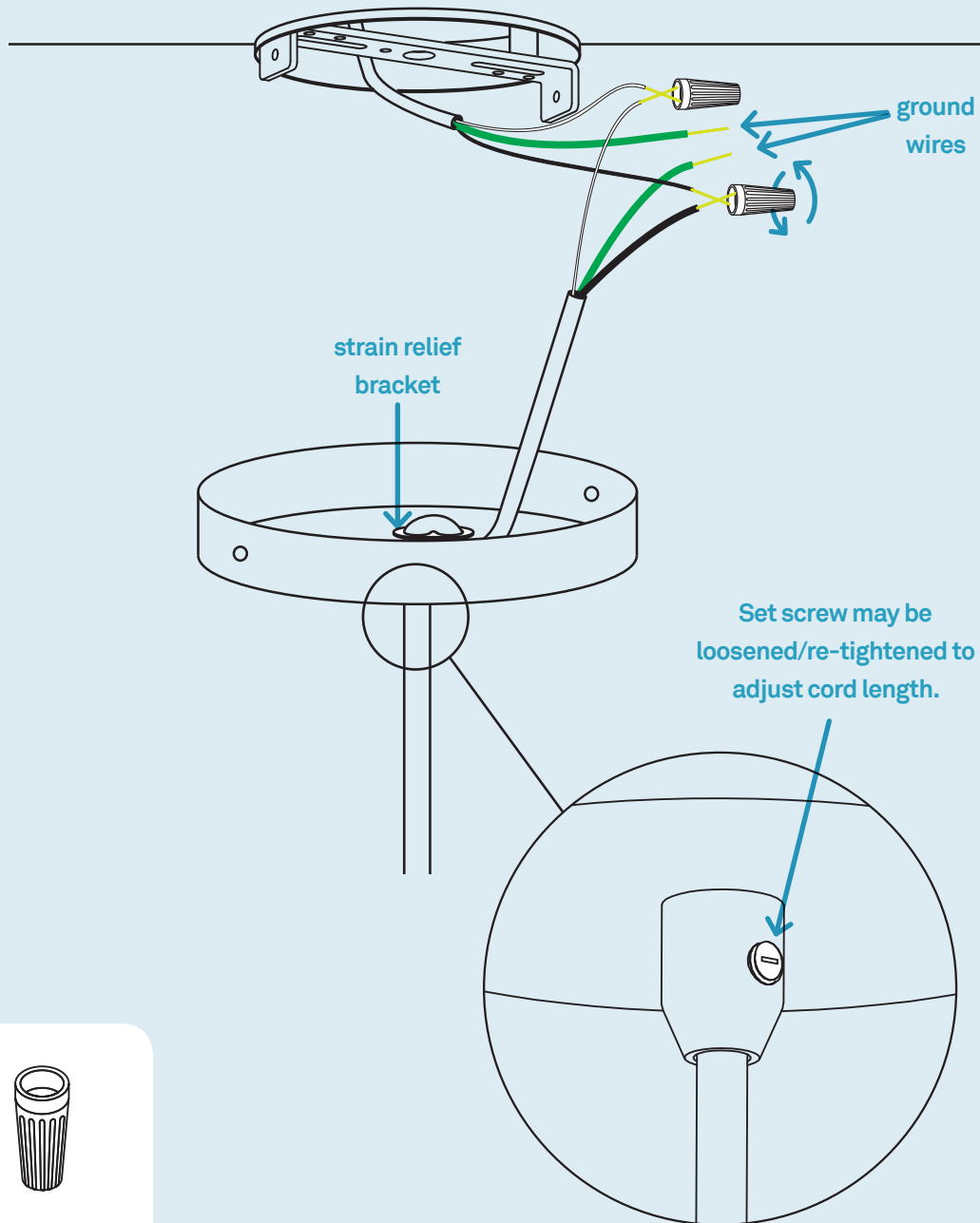


PT. 1060 x 2

Step 06

HARDWIRE CHANDELIER.

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

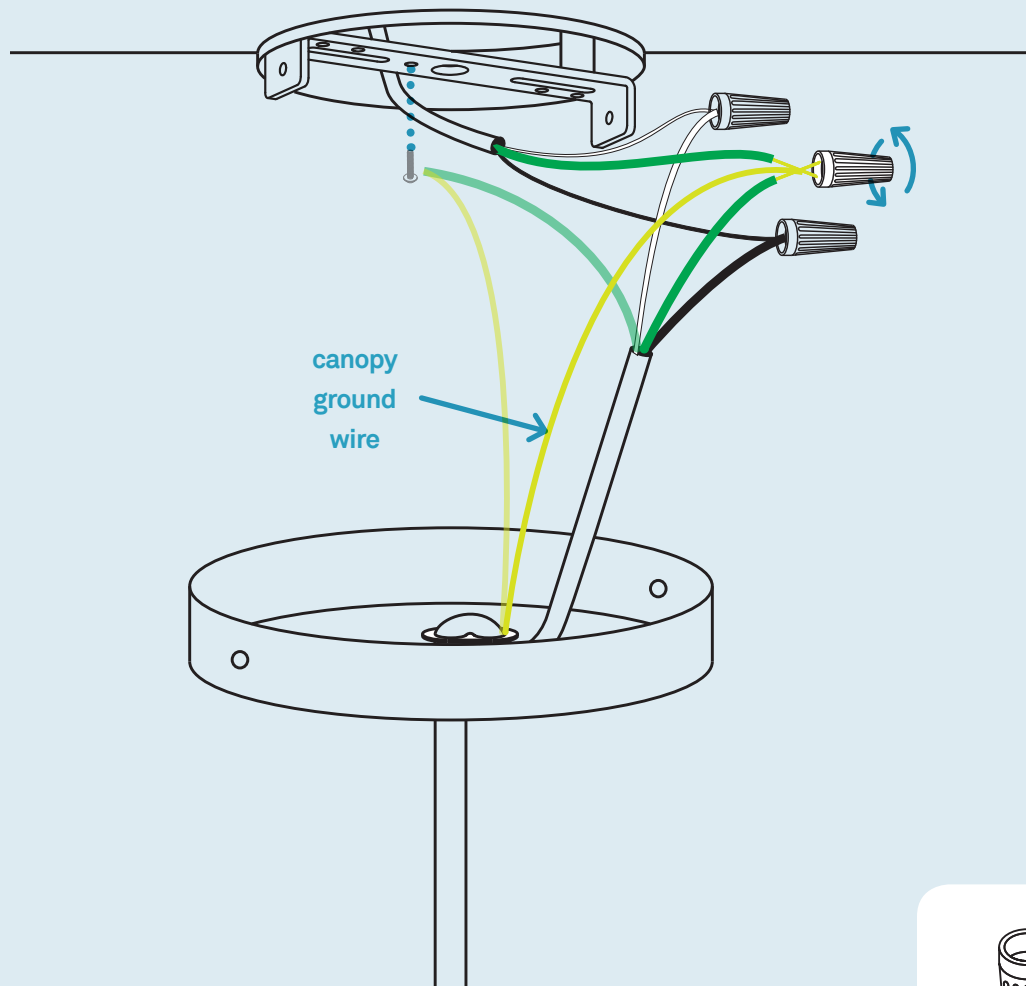


PT. 8021 x 2

Step 07

GROUND CHANDELIER.

1. Locate bare copper wire inside chandelier 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.

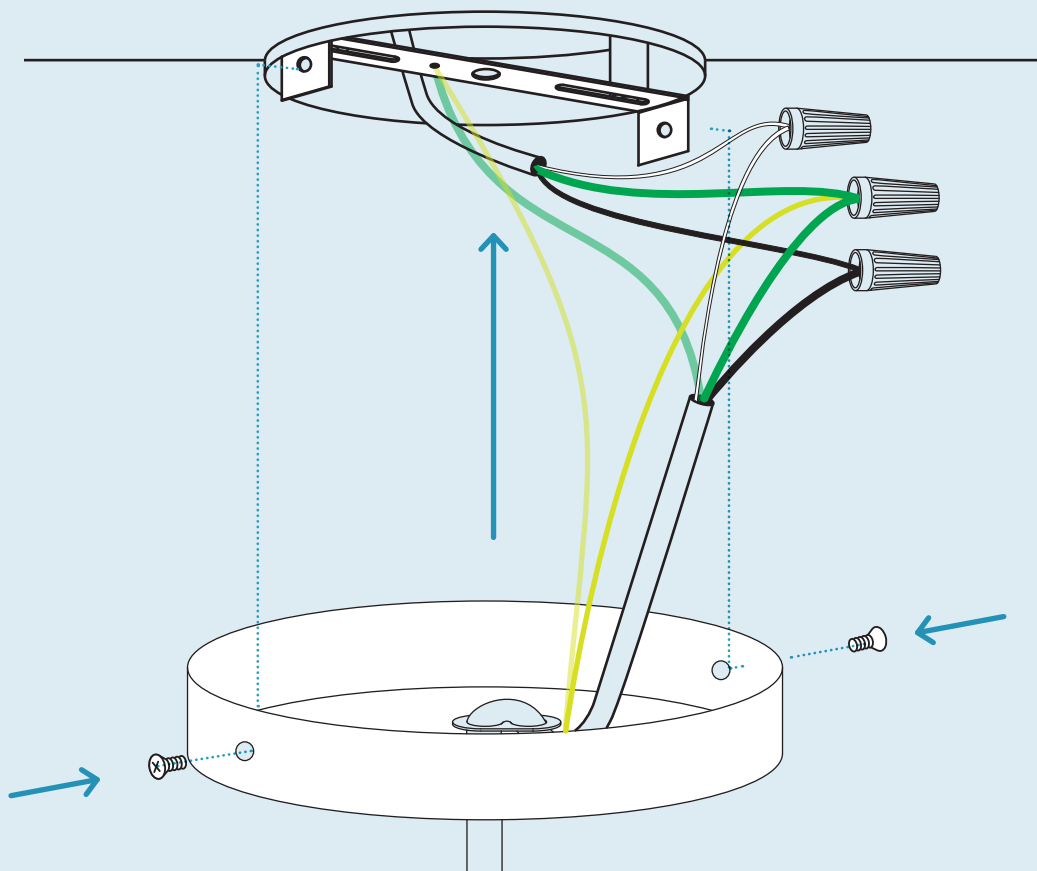


PT. 8021 x 1

Step 08

ATTACH CANOPY TO BRACKET.

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

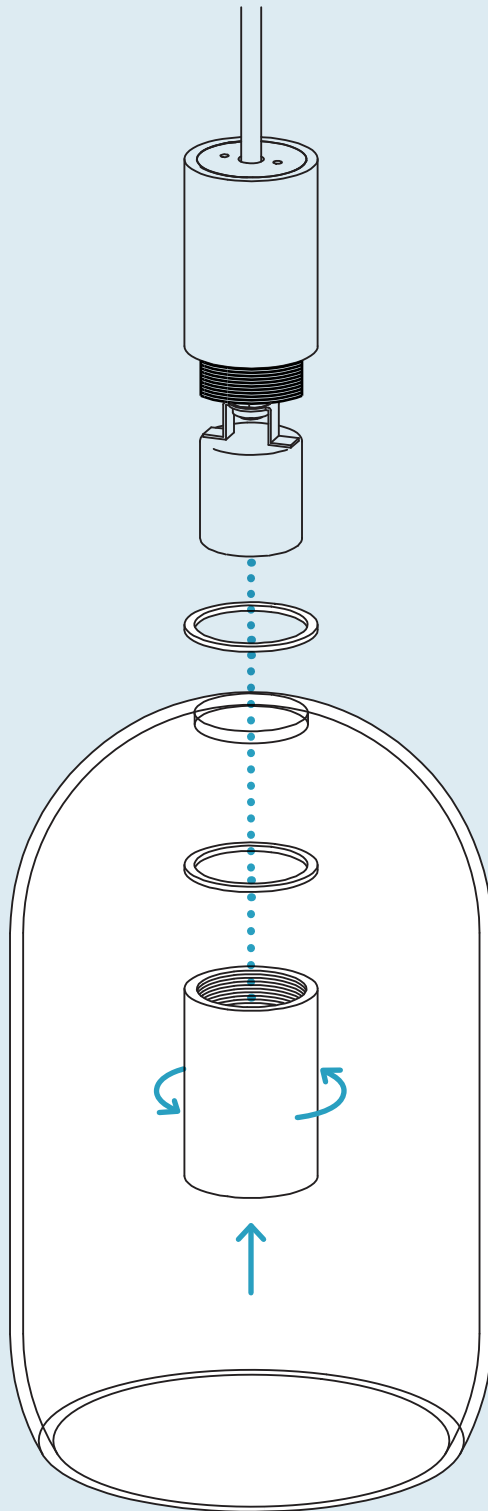


PT. 1061 x 2

Step 09

ATTACH GLASS SHADES.

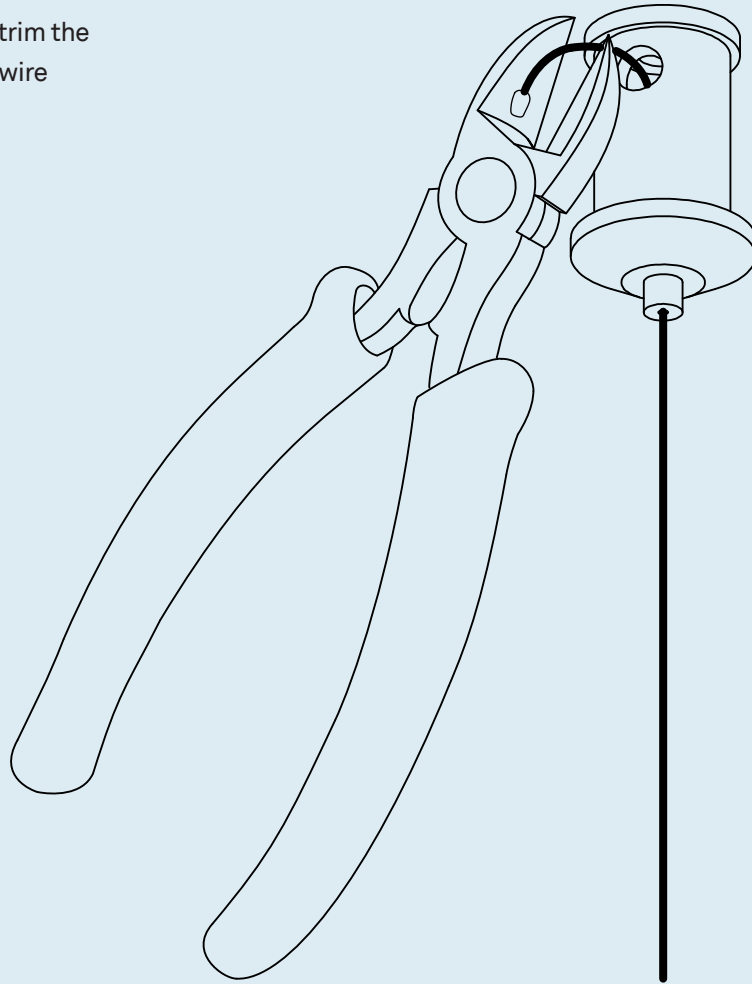
1. Align socket and glass shade as shown with rubber washers on each side.
2. Carefully thread socket sleeve into socket to hold shade in place. Tighten the socket sleeve with enough pressure to hold the glass shade in place.
Caution: Do not overtighten the sleeve. Overtightening the sleeve can damage the glass shade.
3. Repeat glass shade installation at remaining socket locations.



Step 10

TRIM EXCESS WIRE FROM WIRE SUPPORTS.

1. Once the assembly is complete, trim the excess wire protruding from the wire supports as shown.
2. Re-connect power.



Additional Information

NOTE

We recommend using 60W G25 globe bulbs.

CLEAN

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.