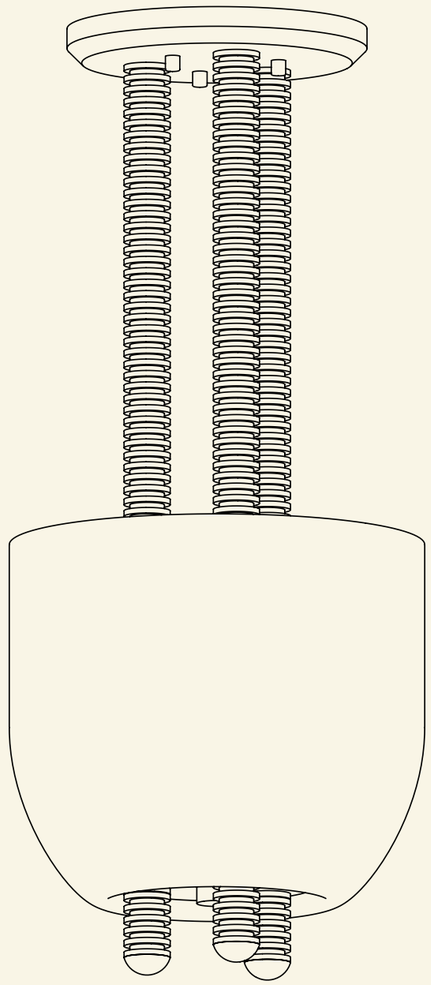
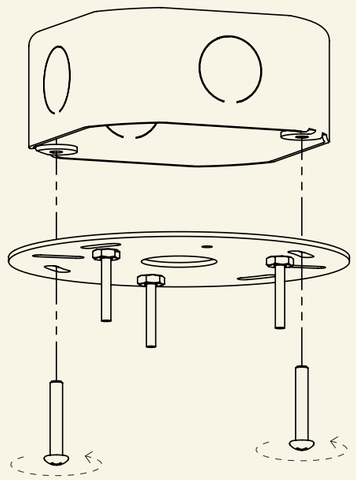


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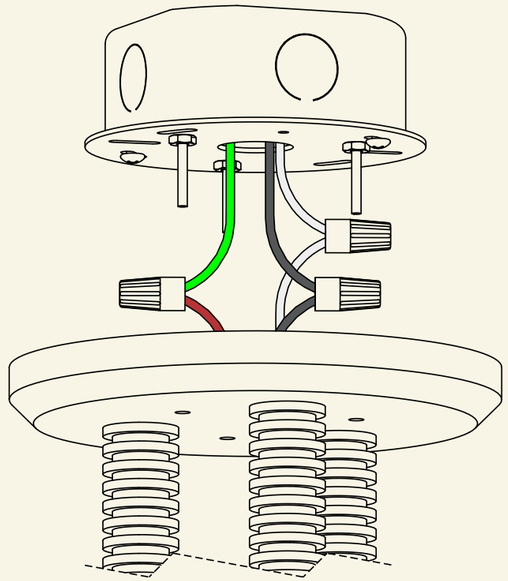
| | | | | | | | |
|---|---|---|---|---|---|---|---|
| CONTENTS: | LAMP BODY (x1) | GLASS SHADE (x1) | END PLATE (x1) | CROSSBAR (x1) | RUBBER PAD (x1) | STEM (x1) | FINIAL (x1) |
| LAMPING: | E12 [120V] / G9 [220-240V] (x2) *NOT INCLUDED | | | MAX WATTAGE: | 10 WATTS PER BULB | | |



1.

DANGER: ELECTRIC SHOCK HAZARD. BEFORE INSTALLATION DE-ENERGIZE CIRCUIT. INSTALLATION BY A QUALIFIED ELECTRICIAN ONLY.

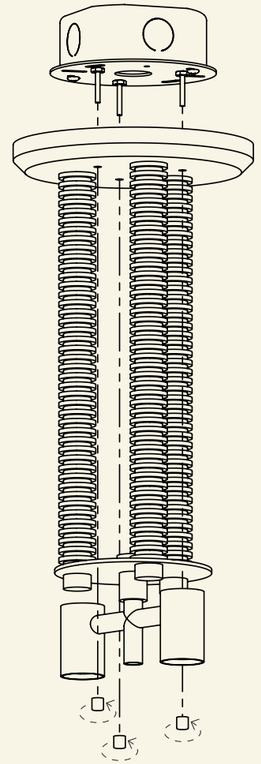
Attach crossbar to junction box with provided screws.



2.

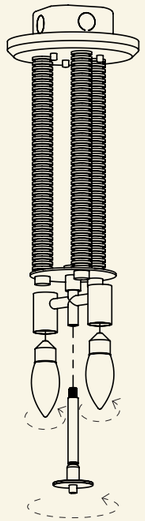
Connect the copper ground wire first, then connect line and neutral wires.

Colors shown depict typical U.S. installation. International wiring standards may vary.



3.

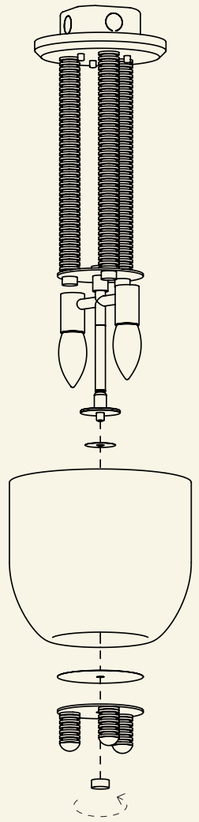
Place lamp body over crossbar and secure with provided finials.



4.

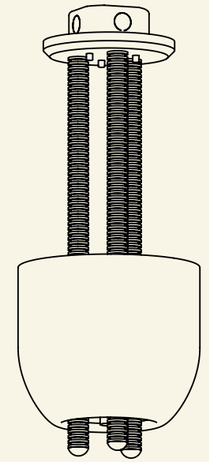
Screw stem into center of lamp body and tighten by hand. Then screw bulbs* into sockets.

*Bulbs are not included.



5.

Place small protective pad on bottom of stem. Then place shade over stem passing the threaded tube through the hole. Place large protective pad on shade, followed by the end plate. Screw finial onto tube to secure. Tilt and rotate shade as needed to align with lamp body.



6.

FIXTURE COMPLETED