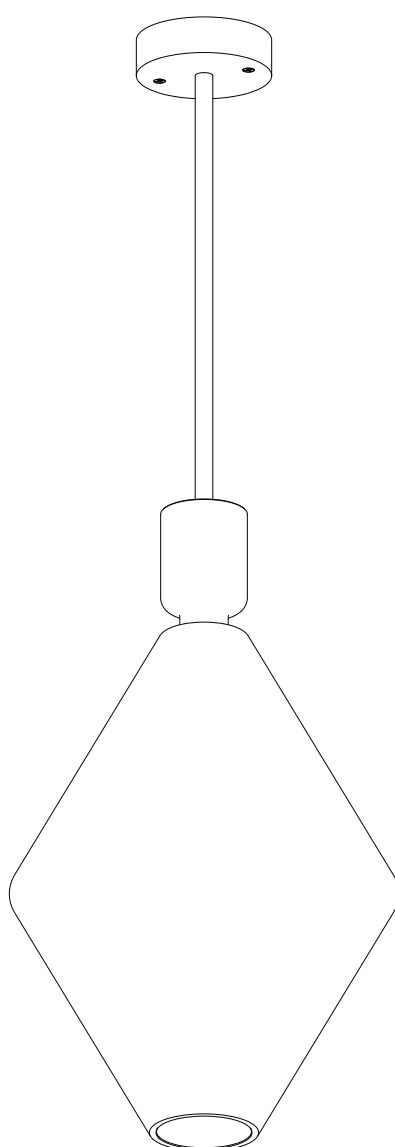




REFLECT PENDANT SHAPE 3

Installation Instructions



SkLO

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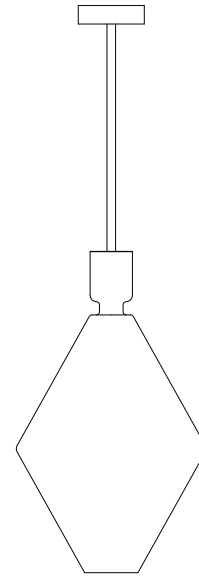


REFLECT PENDANT SHAPE 3

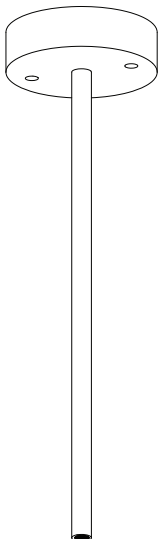
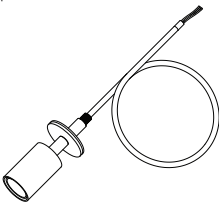
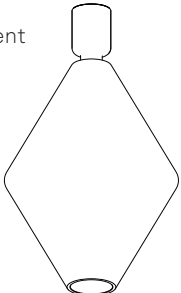
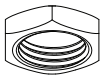
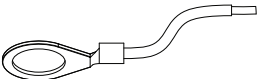
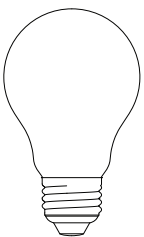
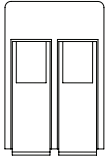
Congratulations on your purchase of a SkLO Reflect Pendant. This product must be installed in accordance with the applicable codes by a person familiar with the construction and operation of the product and the hazards involved, preferably a licensed electrician. Use a maximum 60W bulb.

When unpacking individual items and parts of the light fixture, make sure to lay them out on a protective surface that will neither mar the delicate metal finishes nor scratch the glass. Gloves (nitrile) are provided and must be worn during installation to avoid fingerprints on the finish of the exposed metal parts.

Your SkLO fixture will arrive with the hand-blown glass elements packed separately from the light fixture itself.



CONTENTS:

Canopy + stem	Additional stem segment (longer OAD lengths only)	Cord + lamp socket cup	Glass element
			
		Hexagonal nut	Lock washer
			
Ground lug	1x	quantity varies	1x
	Light bulb	Screw	Wire connector
			
1x	1x	2x	3x



1. Uncoil the electrical wiring at the top of the fixture and carefully pass the wires through the stem. Then, attach the female/internally threaded stem to the fixture by threading the open end of the stem onto the exposed threaded nipple on the top of the fixture (Figure 1).

For lights with longer OAD lengths, the stem will be in multiple parts. Uncoil the electrical wiring at the top of the fixture and carefully pass the wires through each stem as you fasten them together. To connect the stems, first, attach one of the lengths of the stem to the fixture by threading the open female/internally threaded end of the stem onto the exposed threaded nipple on the top of the fixture (Figure 1). Then, attach the remaining stem lengths by threading the open end of each stem onto the exposed nipple of the other (Figure 2).

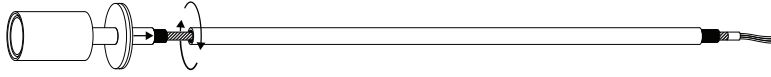
2. Install the supplied LED light bulb (60W Max) into the socket. Light bulb installation and removal can be done by carefully lifting the glass shade up the stem and over the bulb. Before attaching the canopy, carefully slide the stem up through the glass shade (Figure 3) such that the glass will rest on the rubber washer on the top face of the disc above the socket (Figure 4).
3. With the glass over the stem, now attach the canopy by passing the electrical leads and threaded nipple at the top of the stem through the center hole in the canopy. Working from the top/inside of the canopy, slide the lock washer over the nipple, followed by the ground lug, then thread on the provided nut (Figure 5).

4. Carefully supporting both the glass and the fixture, connect the exposed leads of the fixture to the exposed leads on the ceiling following the wiring diagram and using the provided wire connectors. Attach the ground (TE) wires to ground (TE) wires of the light fixture, phase 1 (L1) to phase 1 (L1) of the light fixture, neutral (N) to neutral (N) of the light fixture (Figure 6). Please note the number and type of wire connectors may vary.
5. The canopy installs directly to the ceiling. Anchors or other accessories appropriate for both the provided fasteners and the ceiling material/structure and weight of the fixture may be required (not provided). Align the canopy and carefully supported fixture all the way flush to the ceiling taking care that no electrical cables or connections are exposed where the canopy meets the ceiling. Fasten the canopy to the ceiling by screwing the two provided screws through the countersunk holes provided in the canopy (Figure 7). Take great care when installing screws so that tools do not slip and scratch the canopy finish, or damage the exposed screw head slots. Make sure that the glass element is securely resting on the rubber washer/disc.

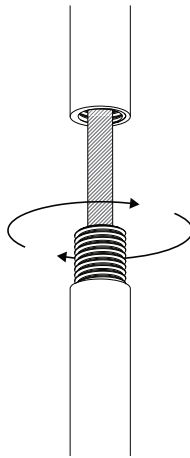
PLEASE NOTE: If the electrical cord of this luminaire is damaged, it must be replaced exclusively by the manufacturer, its service technician, or a person with the same qualifications to prevent the danger of electric shock and/or injury.



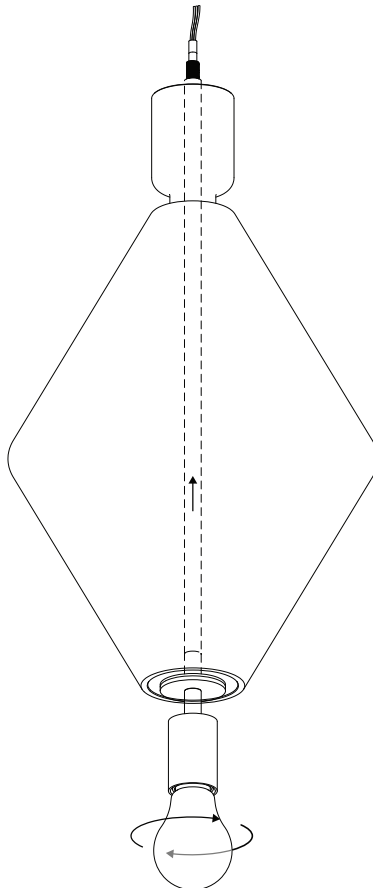
1.



2.

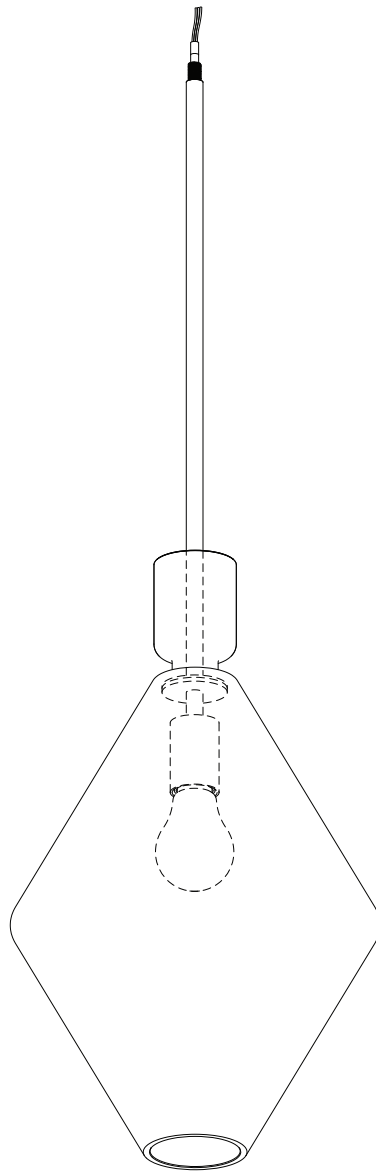


3.



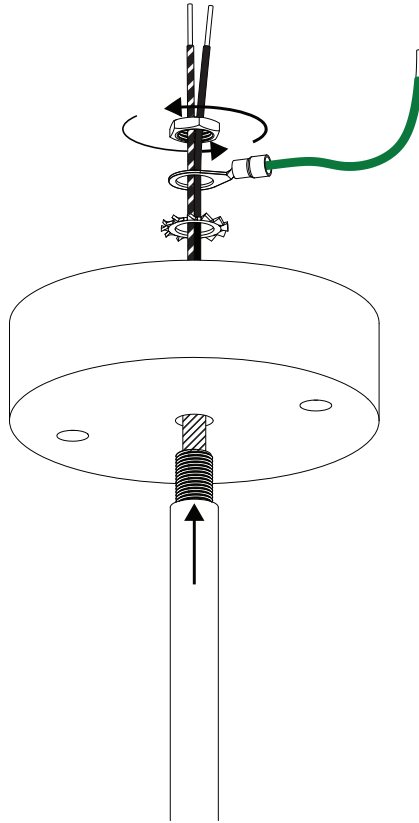


4.

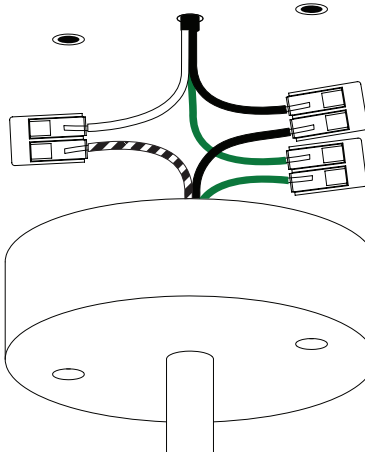




5.



6.



7.

