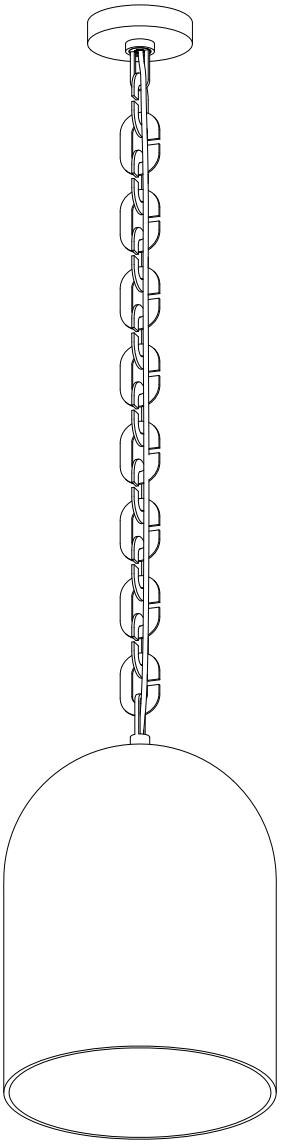
DOME PENDANT

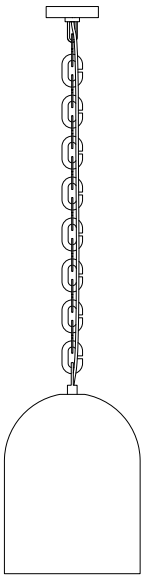
Installation Instructions



SkLO

sklo.com

DOME PENDANT



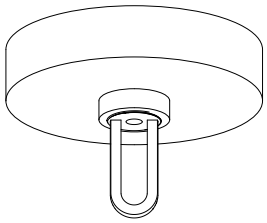
Congratulations on your purchase of a SkLO Dome Pendant. This product must be installed in accordance with the applicable codes by a person familiar with the construction and operation of the product and the hazards involved, preferably a licensed electrician. Use a maximum 60W bulb.

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.

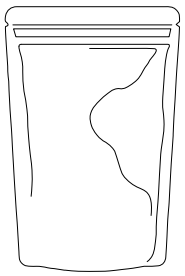
CONTENTS:

Canopy + Mounting Plate + Mounting Nipple Loop assembly



1x

Satchet with small parts

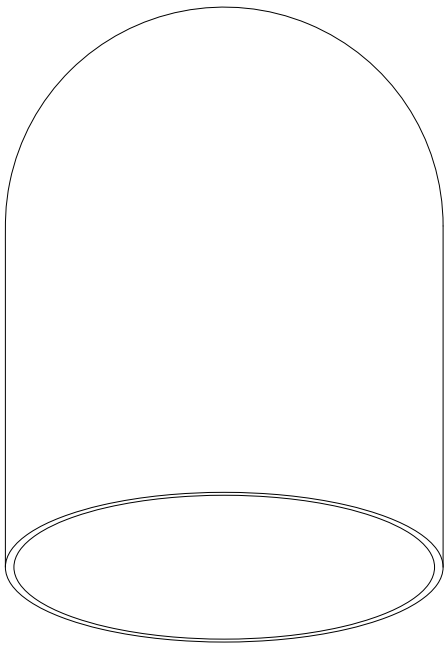


1x

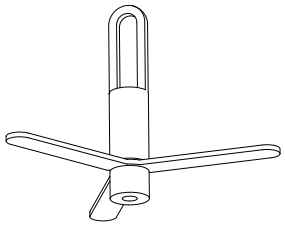
2 people are required for installation

Fixture weight (approximate): 15lbs/7kg (LT330), 37lbs/17kg (LT331)

Glass dome

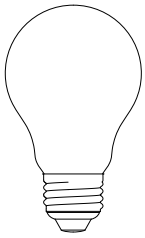


Tripod + Loop assembly



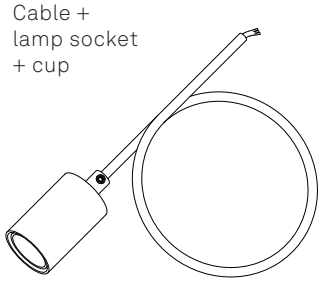
1x

Light bulb



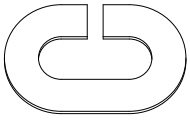
1x

Cable + lamp socket + cup



1x

Chain link



quantity varies*

*based on OAD length

1. Unthread the Canopy Nut and remove the Canopy from the Mounting Plate and Mounting Nipple Loop (Figure 1).

2. This fixture requires a recessed electrical box for installation. Install the Mounting Plate and Mounting Nipple Loop to the recessed electrical box using the supplied 8/32 thread machine screws (Figure 2).

3. Determine the desired overall drop length (OAL) of the fixture. Assemble the number of Chain lnks required for the desired OAL (Figure 3).

4. Slide the Canopy and Canopy Nut onto the Mounting Nipple Loop. Hook the top end of the assembled Chain to the Mounting Nipple Loop. Slide the Canopy and Canopy Nut down and let them rest carefully on the top Chain link (Figure 4).

5. Slide the silicone covers onto the ends of the Tripod (Figure 5).

6. Have a second person hold the Glass Dome Diffuser. Place the Tripod + Loop inside the Glass Dome Diffuser and lift it up from inside so that the Loop passes through the top hole in the diffuser. Hold the Tripod in place against the glass. Hook one end of the Chain to the Tripod Loop holding the chain so the Tripod is held against the glass and the loose end of the chain is away from the glass (Figure 6).

7. From within the Glass Dome Diffuser feed the fabric-wrapped electrical cord through the Tripod + Loop, wind around and/or gently through some of the Chain links as aesthetically desired, and then through the Canopy Nut, the Canopy, and Mounting Nipple Loop and Crossbar*. Gently feed the cord up taking great care not to mar or damage the delicate fabric-wrap until the Socket Cup is correctly positioned within the upper part of the Glass Dome Diffuser (Figure 7). Use the supplied allen wrench to tighten the set screw strain relief within the threads of the Mounting Nipple Loop to set the length of the cord and fix the position of the Socket Cup (Figure 8). Do not overtighten the set screw or damage the insulation of the electrical cord.

   * For Dome 17 Pendant: SkLO recommends the top of the Socket Cup be approximately 2“/65mm below the bottom of the Tripod.

   * For Dome 22 Pendant: SkLO recommends the top of the Socket Cup be approximately 4”/100mm below the bottom of the Tripod.

8. Make the electrical connections: Connect the fixture leads to the supply leads in the electrical box following the wiring diagram (Figure 9).

9. Raise the canopy up all the way flush to the ceiling. Fasten the canopy by threading the Canopy Nut onto the threads of the Mounting Nipple Loop (Figure 10).

10. Install the supplied LED light bulb (60W Max) into the socket (Figure 11).

Figure 1

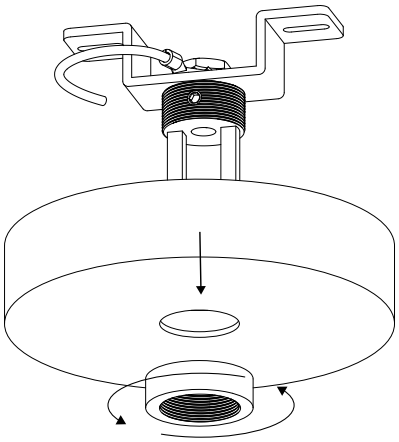


Figure 2

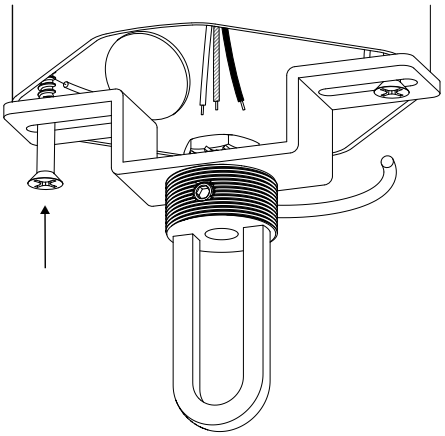


Figure 3

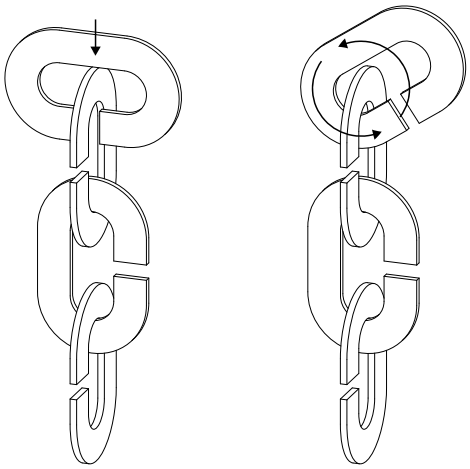


Figure 4

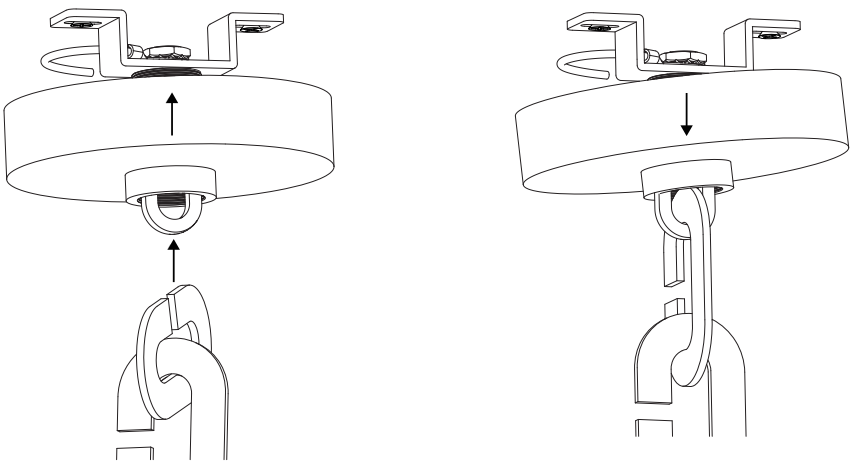


Figure 5

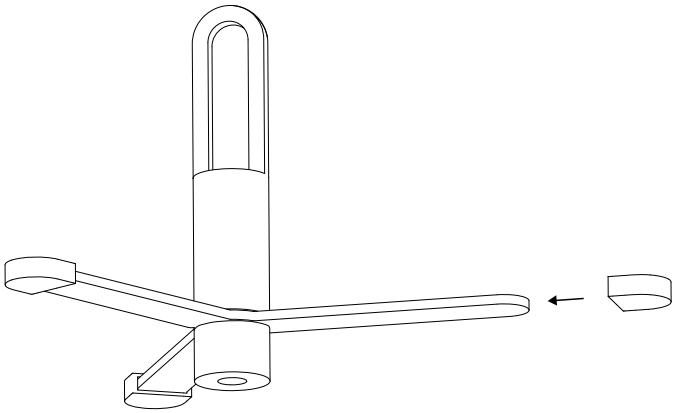
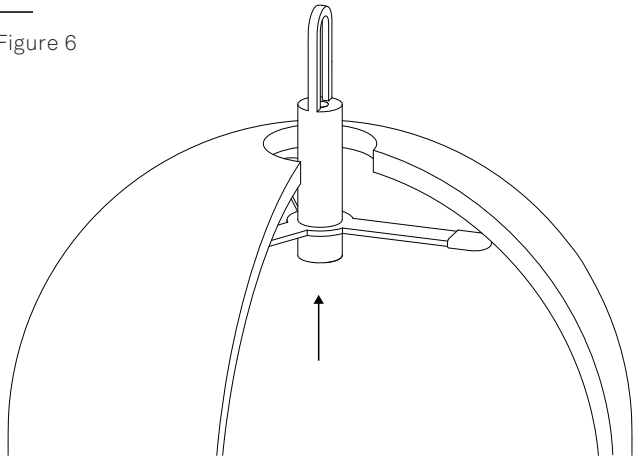


Figure 6



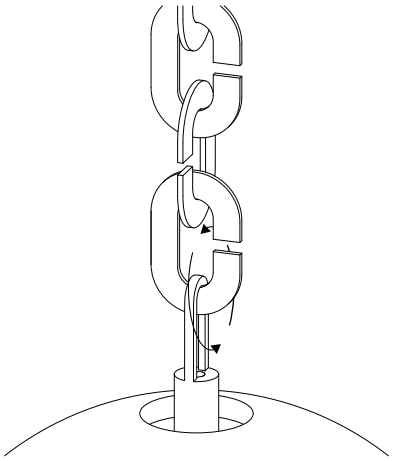


Figure 7

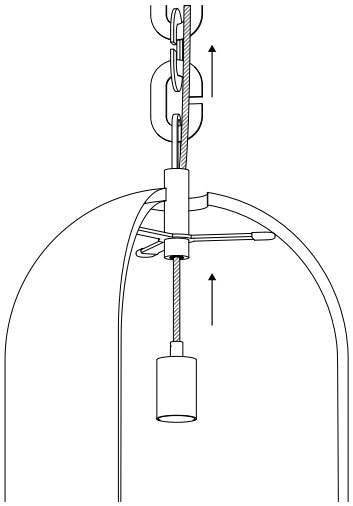


Figure 8

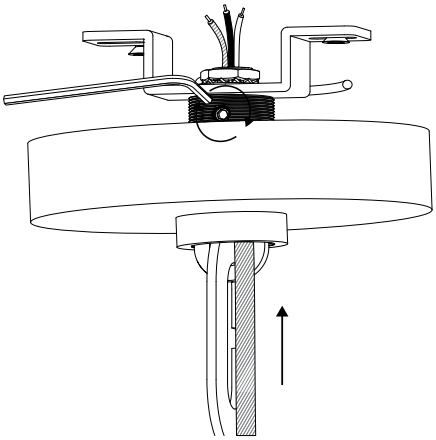


Figure 9

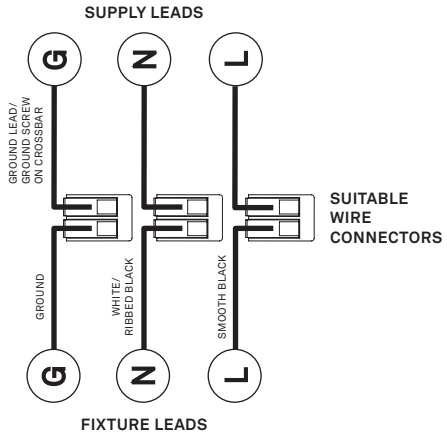


Figure 10

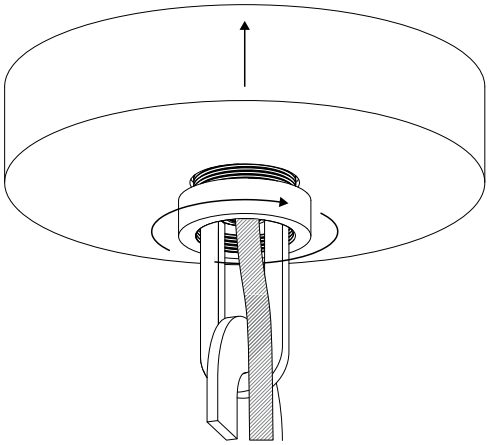
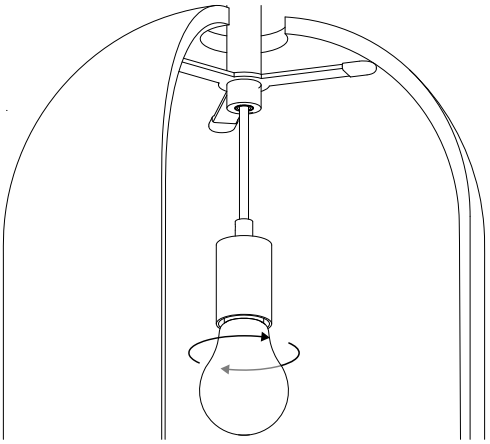


Figure 11



November 2026