

## ASSEMBLY INSTRUCTIONS

### Lys 21" Chandelier

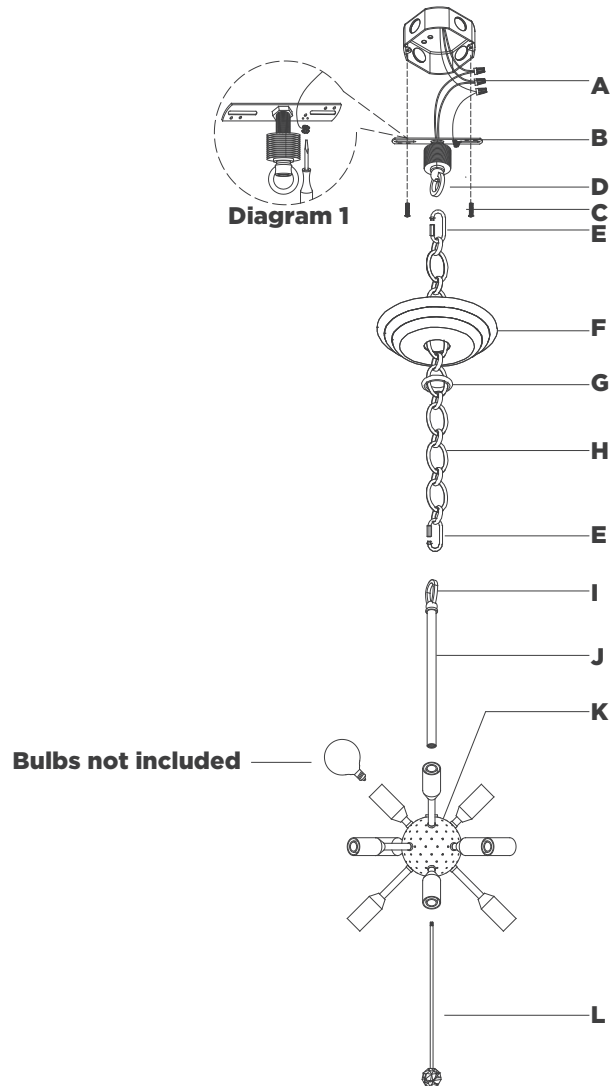
Item # SK5730

#### NOTICE:

This light fixture should be installed in accordance with all applicable, local installation codes, and by a person familiar with the construction and operation of it, as well as the hazards involved. Inspect item and contents carefully. If any damage or defect is found, do not install. Retain all packaging material until installation is complete and approved.

#### TOOLS REQUIRED (NOT INCLUDED):

Phillips Screwdriver	Slotted Screwdriver	Wire Strippers
Slip Joint Pliers	Measuring Tape	Chain Pliers
Wire Cutters		



1. Carefully remove all parts from the box. Place on a clean, soft surface.
2. Remove mounting plate **(B)** from canopy **(F)** by removing collar ring **(G)**.
3. Install mounting plate **(B)** to the junction box and secure with mounting screws **(C)**.
4. Secure collar loop **(D)** to mounting plate **(B)** using pliers to tighten locknut.
5. Install canopy **(F)** to collar loop **(D)** and secure with collar ring **(G)**.
6. Determine desired overall length, and amount of chain **(H)** needed. Shorten chain using chain pliers. (Keep extra chain)
7. Thread rod **(J)** to fixture body **(K)**.
8. Attach chain **(H)** to collar loop **(D)** and to fixture loop **(I)** using quick links **(E)**. Secure quick links **(E)**.
9. Thread fixture wire and ground wire through chain **(H)**.  
**NOTE:** When you reach the collar loop **(D)**, ensure there is no tension on the wires. Cut excess wires, being sure to leave enough to reach the junction box.
10. Separate two sides of molded wire, and strip insulation on each 5/8".

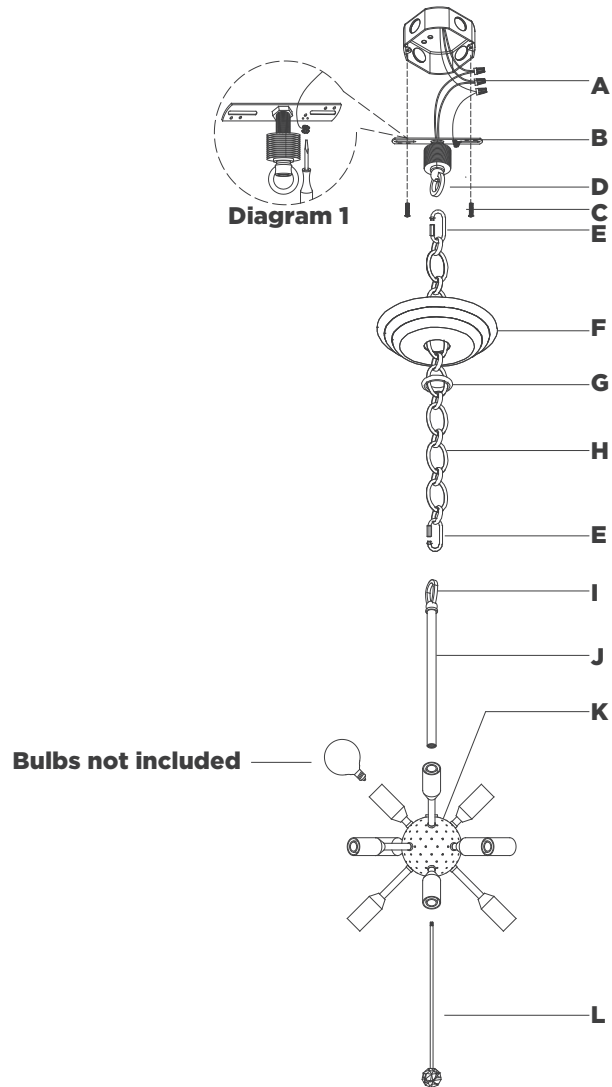
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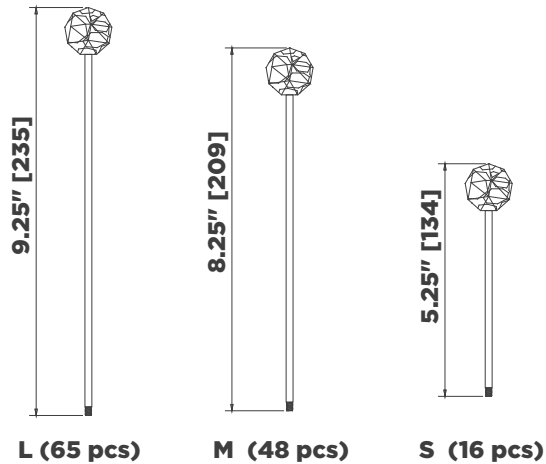
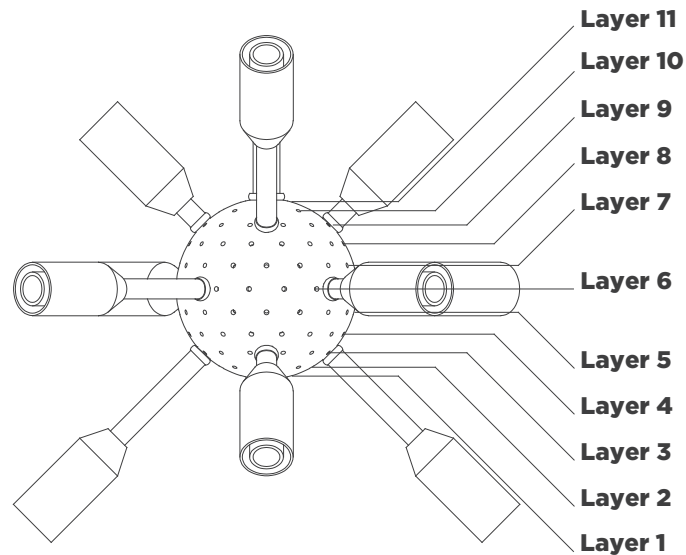
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11. Loosen collar ring **(G)** and let canopy **(F)** slip down chain **(H)** carefully.
12. Twist all fixture wires together, and slip through center hole of collar loop **(D)**.  
**NOTE:** Untwist wires and separate to prepare for connection.
13. Wrap fixture ground wire (bare copper) around the green grounding screw (see diagram 1). Tighten. Continue fixture ground wire and connect to supply ground wire (usually green or bare copper) using wire nut **(A)**.  
**NOTE:** It is imperative that the fixture is grounded.
14. Connect fixture neutral wire (ribbed) to the supply neutral wire (usually white) using wire nut **(A)**.
15. Connect fixture hot wire (smooth with markings) to the supply hot wire (usually black) using wire nut **(A)**.  
**CAUTION:** Do not reverse the hot and neutral connections.
16. Make sure all wire connections are tight, then carefully tuck into the junction box.
17. Install canopy **(F)** to collar loop **(D)** and secure with collar ring **(G)**.
18. Install light bulbs into the sockets.
19. Thread rod **(L)** to bottom of fixture.

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20. Install rods starting from the middle layer (layer 6) as shown in below diagram.

Metal Rod & Glass Assembly:

(Reference layer diagrams for steps 1-6 below)

1. Thread rods **(L & M & S)** to layer 6 as shown in layer 6 diagram.  
**NOTE:** Reference orientation of socket on layer 6 to find starting point for rods.
2. Thread rods **(L & M)** to layer 5 & 7 as in layer 5 & 7 diagram.  
**NOTE:** Reference orientation of socket on layer 6 to find starting point for rods.
3. Thread rods **(L & M & S)** to layer 4 & 8 as shown in layer 4 & 8 diagram.  
**NOTE:** Reference orientation of socket on layer 6 to find starting point for rods.
4. Thread rods **(L & M)** to layer 3 & 9 as shown in layer 3 & 9 diagram.  
**NOTE:** Reference orientation of socket on layer 3 & 9 to find starting point for rods.
5. Thread rods **(L & M & S)** to layer 2 & 10 as shown in layer 2 & 10 diagram.  
**NOTE:** Reference orientation of socket on layer 3 & 9 to find starting point for rods.

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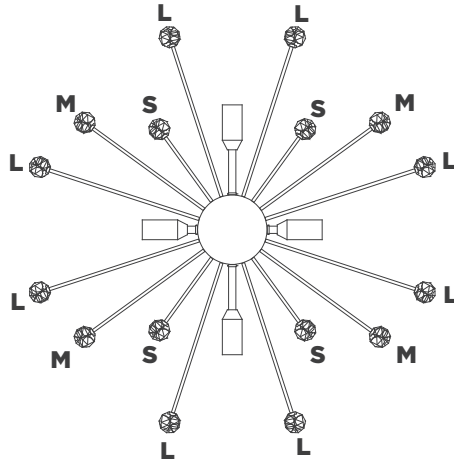
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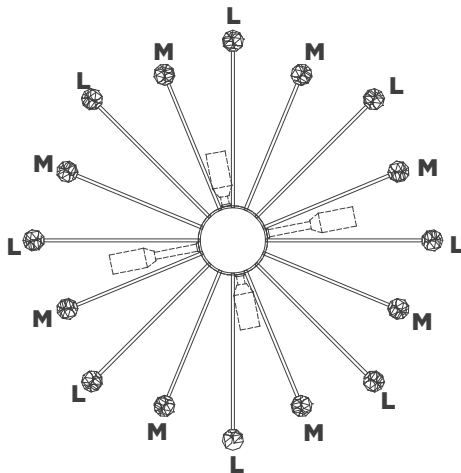
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### Layer 6



### Layer 5 & 7



6. Thread rods (**L & M**) to layer 1 & 11 as shown in layer 1 & 11 diagram.

**NOTE:** Reference orientation of socket on layer 3 & 9 to find starting point for rods.

**CARE INSTRUCTIONS:** Clean only with a soft dry cloth or feather duster. Do not use abrasive or chemical agents.

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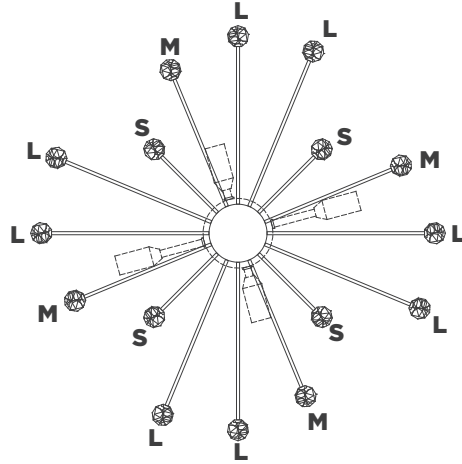
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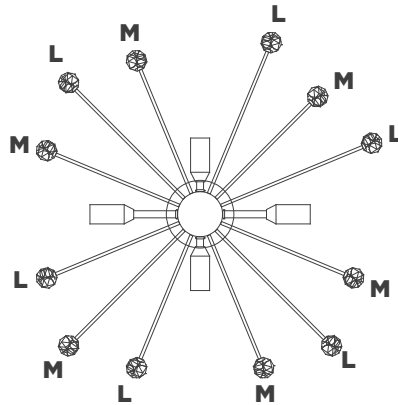
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### Layer 4 & 8



### Layer 3 & 9



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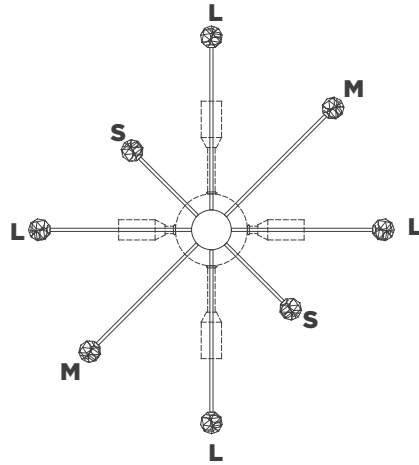
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### Layer 2 & 10



### Layer 1 & 11

