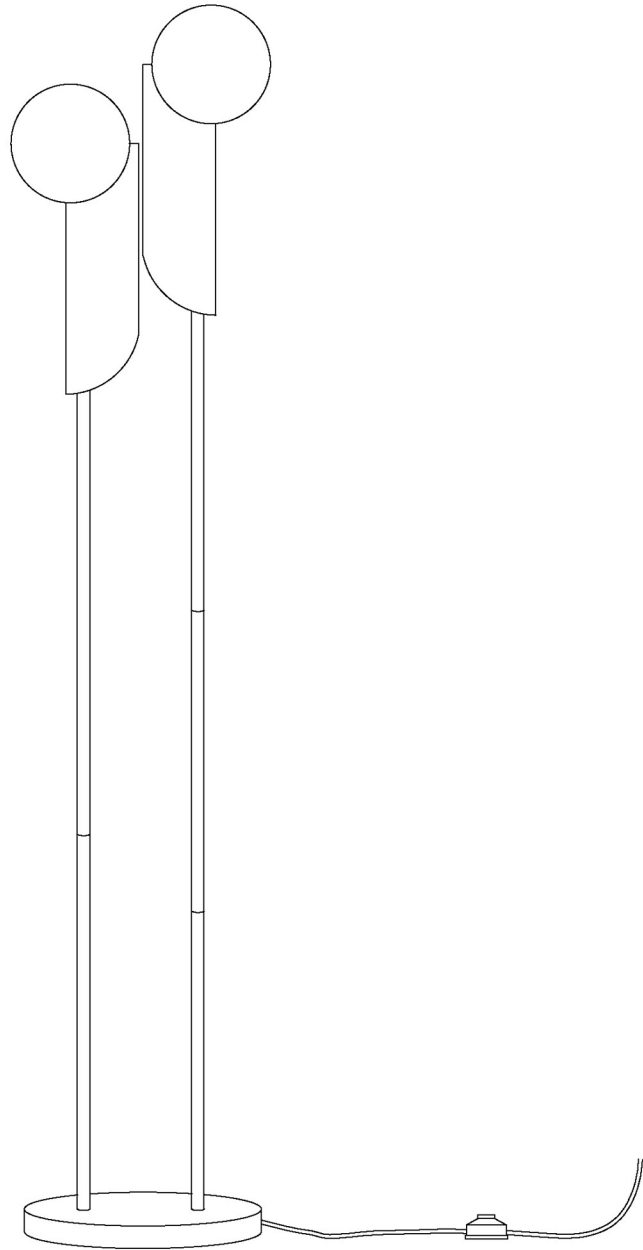




Floor Lamp

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Important Safety Instructions

- These instructions are provided for your safety. It is very important that they are read carefully and completely before beginning the assembly and installation of this lighting fixture.
- We strongly recommend that a professional electrician install all direct wire fixtures.
- The lighting fixture is meant for indoor use. **DRY LOCATION ONLY**

For your safety, it is strongly recommended that two people install the lighting fixture.

Warning

To reduce the risk of fire, electrical shock or personal injury, always turn off light fixture and allow it to cool prior to replacing light bulb.

Do not touch bulb when fixture is turned on. Do not look directly at lit bulb.

Keep flammable materials away from lit bulb.

Assembly Instructions

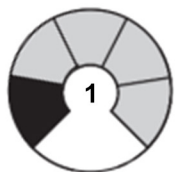
- Read these instructions carefully and keep for future reference. Refer to parts inventory for guidance, and ensure you have all pieces before starting.
- **When assembling place all parts on a soft, clean, and flat surface such as a carpet to prevent scratches.**



TIME



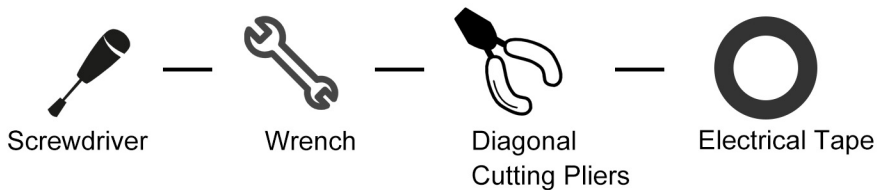
1 People



DIFFICULTY

Do not discard any contents until after assembly is complete to avoid accidentally discarding small parts or hardware.

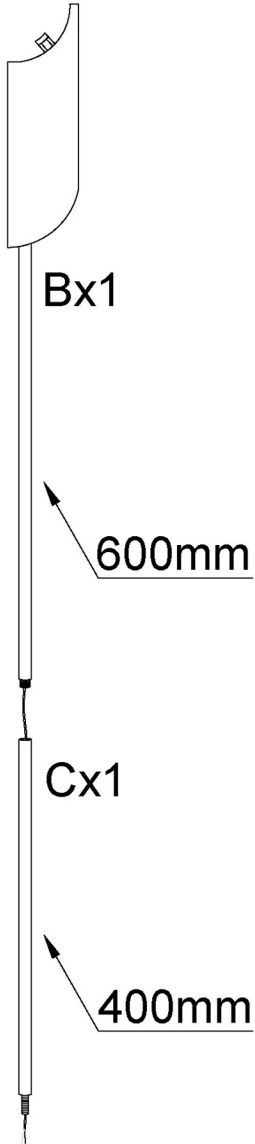
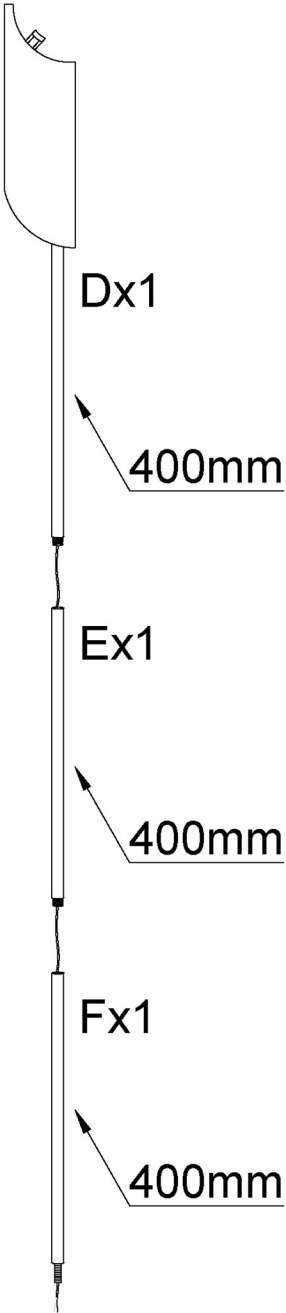
TOOLS YOU MAY NEED



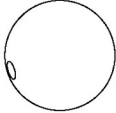
Note: It is required to be sure as follows before installation

- **The light bulbs shall be tested lit before bulbs are assembled and lamp shades are installed.**
- **The electric wire length needs to be determined in advance.**

Parts List

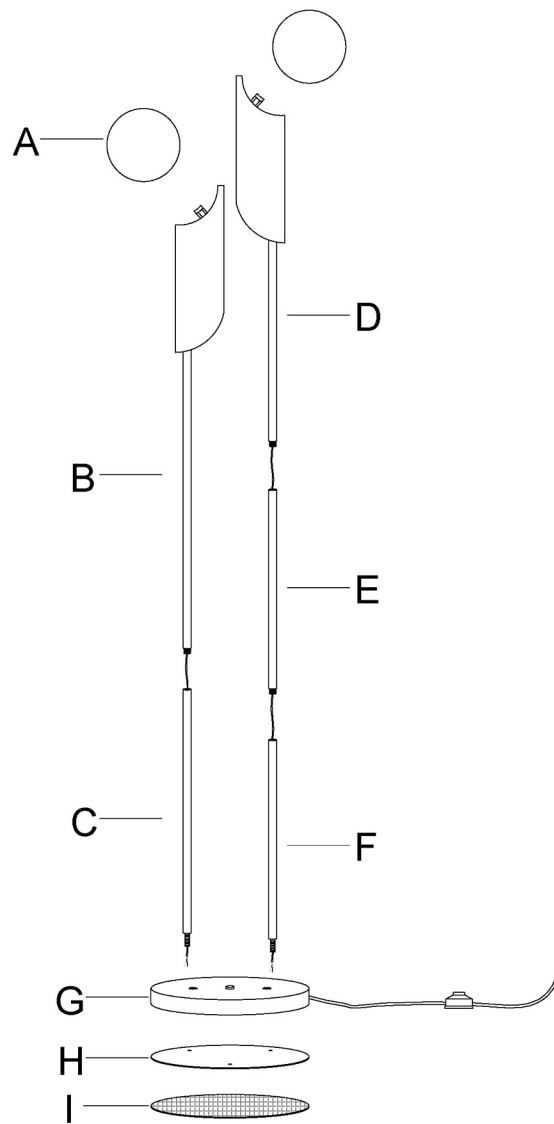
 Diagram of a vertical assembly. It consists of a top curved component, a long vertical rod labeled Bx1, and a shorter vertical rod labeled Cx1. The distance between the top component and the start of Cx1 is <u>600mm</u>. The length of Cx1 is <u>400mm</u>.	 Diagram of a vertical assembly. It consists of a top curved component, a long vertical rod labeled Dx1, a middle vertical rod labeled Ex1, and a bottom vertical rod labeled Fx1. The distance between the top component and the start of Ex1 is <u>400mm</u>. The length of Ex1 is <u>400mm</u>. The length of Fx1 is <u>400mm</u>.	Gx1  Diagram of a horizontal assembly. It features a circular base with three small circles on its face, connected by a curved arm to a small rectangular component.
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Accessories List

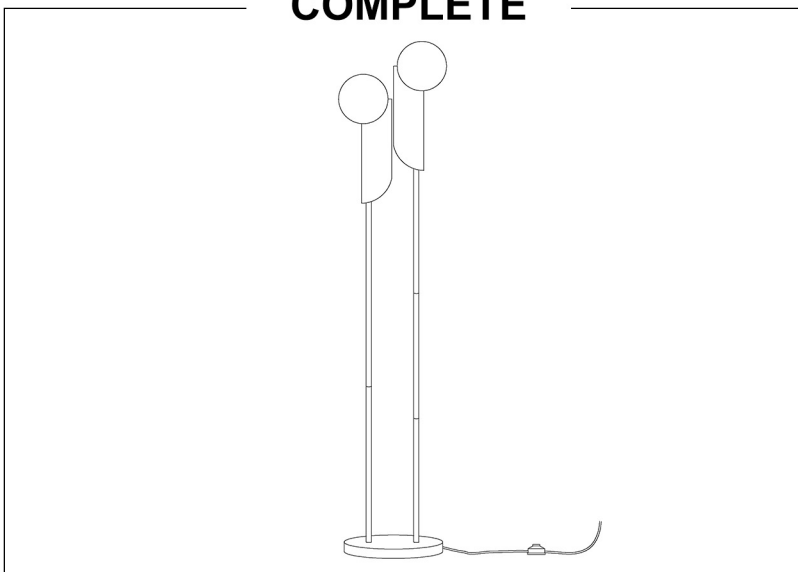
Ax2 	Hx1 	Ix1 
Jx2 	Kx3 	Lx2 
Mx2 		

Exploded Views

EXPLODED

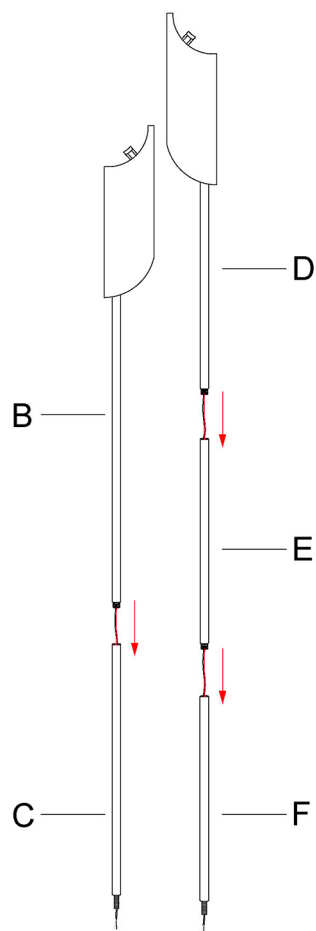


COMPLETE



Installation Steps

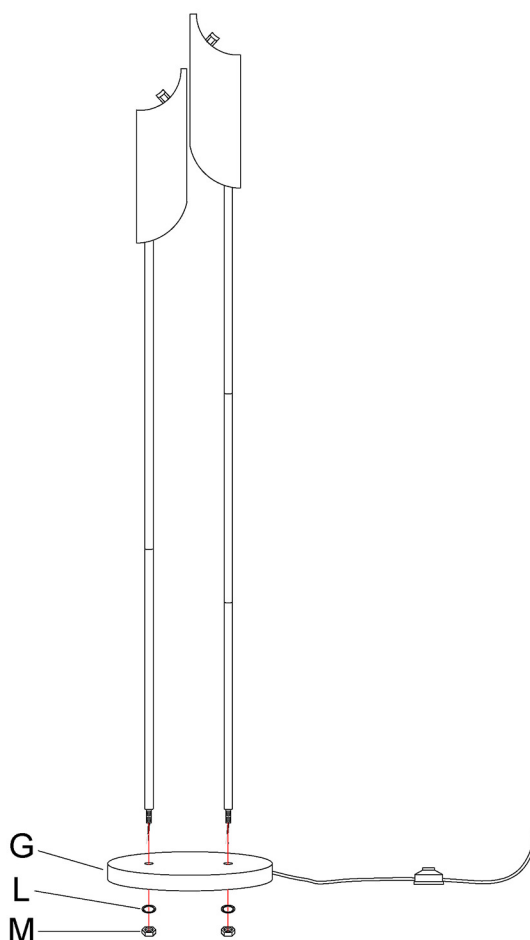
Step 1



Step 2

L  x2

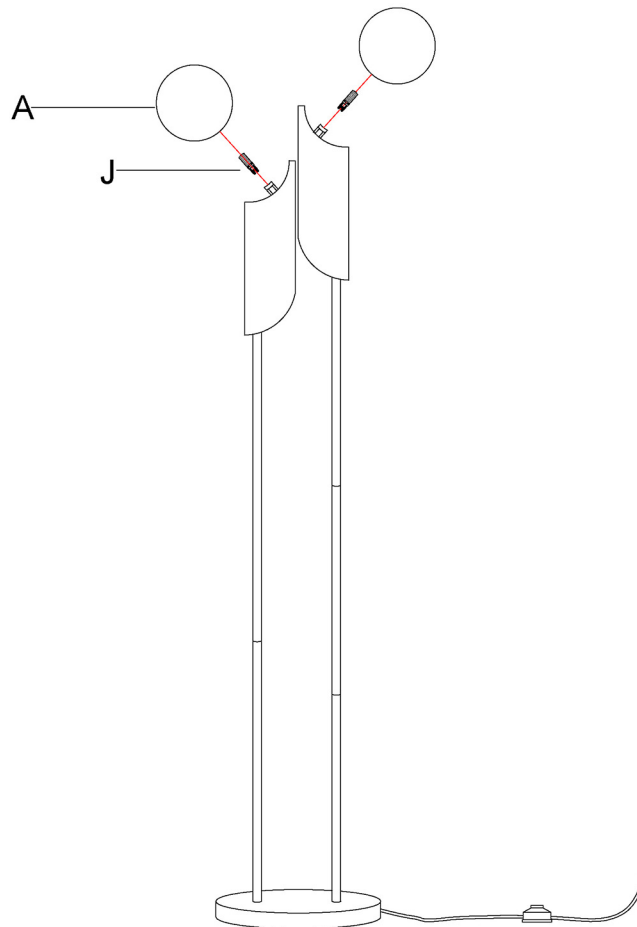
M  x2



Installation Steps

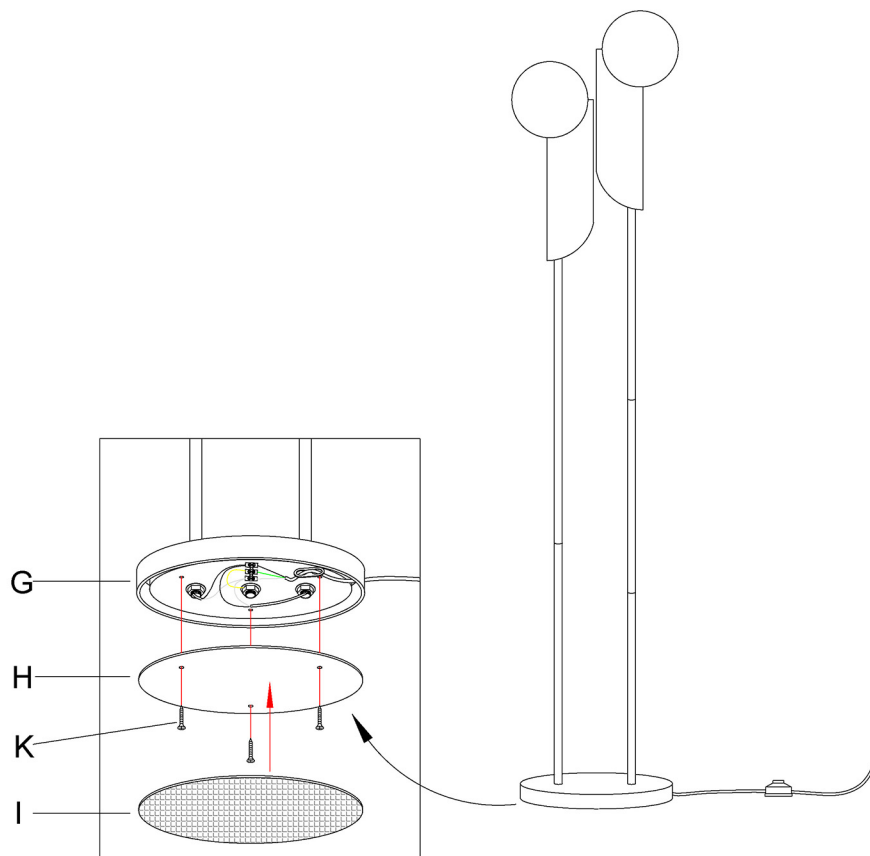
Step 3

J  x2



Step 4

K  x3



Care and Maintenance



WARNING: Before you perform any cleaning or maintenance work, or when not in use for a long time, please turn off the main power control and unplug the power plug.

- Wipe the fixture with a damp, soft cloth.
- Do not use any abrasive cleaners or cleaners that contain alcohol.
- When replacing bulbs, use 60-watt MAX for E26/27 bulb and E12/14 bulb, 40-watt MAX for G9 bulb, 20-watt MAX for G4 bulb.

Troubleshooting

Problem	Possible Cause	Solution
The light will not turn on.	A bulb is burned out.	Replace the bulb.
	The power is off.	Ensure the power supply is on.
	There is a faulty wire connection.	Check the wiring. Contact a qualified and licensed electrician if you are not capable to solve wiring problems.
	There is a faulty switch.	Test or replace the switch.
The fuse blows or the circuit breaker trips when the light is turned on.	There are crossed wires or the power wire is grounding out.	Discontinue use of the fixture. Check the wire connections or contact a qualified electrician.
Strobe	Drive Failure	Contact our after-sales service, may need to replace the driver.
	Wiring Error	Rewire according to the manual.
	Light Source Failure	Replace the light source, if the problem can not be ruled out, please contact customer service.
Abnormal noise	Drive Failure	Contact our after-sales service, may need to replace the driver.
The wireless charging is not working	The main power control has just switched on less than 5 seconds.	Wait for 5 seconds.
	The power is off.	Ensure the power supply is on.
	The plug is loose.	Ensure the plug is inserted firmly.
	The wire connection is loose or not connected	Ensure the connection is firm.