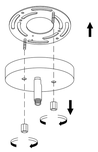
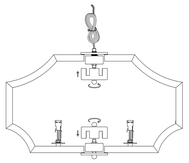
1.Turn off the power.

2.Unscrew two nuts (F) on the canopy(E).

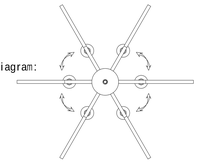


Accessories:

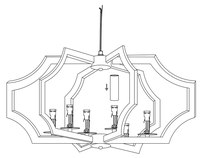
3.Open the light frame(I) into 6 equal parts, align the aperture of the connector box (K) with the tube of the light frame, and tighten it with the nuts(L).



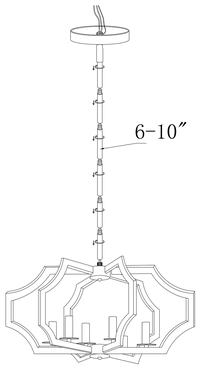
Schematic Diagram:



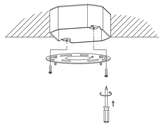
4.Insert the sleeve (J)on the socket , then untie the wires .



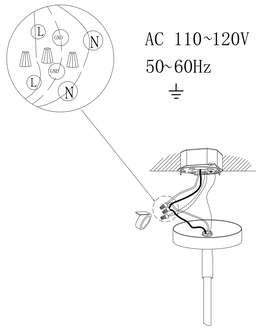
5.Twist the tubes(G)(H) from the bottom up , when twisting the tubes, the wires should pass through each tube (The last straight tube does not include the node), and then tighten the canopy(E).



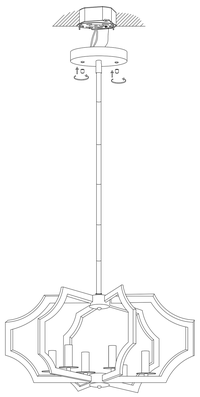
6.Install the mounting plate (D) with two screws (B)on the junction box (A).



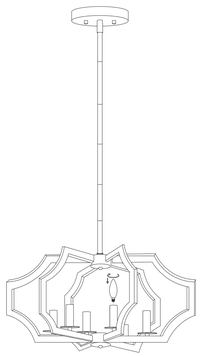
7.Positive pole, negative pole, and the ground wire should all be connected to the wires correspondingly, and then the electrical tape wrapped with the wires and the wiring cap(C).



8.Lift the whole light upward , fix the screws in the two holes of the canopy (E), tighten the nuts (F), and hang the light(I).

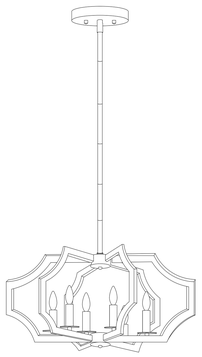


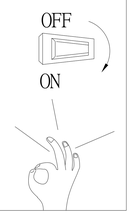
9.Install the bulbs (M)(Not included).



E12 6*MAX 40W

10.Finished, turn on the light.





A Quantity:0 pc Junction Box

B Quantity:2 pc Screw

C Quantity:3 pc Wiring Cap

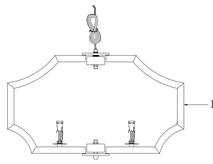
D Quantity:1 pc Mounting Plate

E Quantity:1 pc Canopy

F Quantity:2 pc Nut

G Quantity:1 pc Tube

H Quantity:5 pc Tube with Node



I Quantity:1 pc Light Frame

J Quantity:6 pc Sleeve

K Quantity:1 pc Connector Box

L Quantity:3 pc Nut

M Quantity:0 pc Bulb

Notice:

This light fixture shoud 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 items and contents carefully. If any damage or defect is found, do not install it.