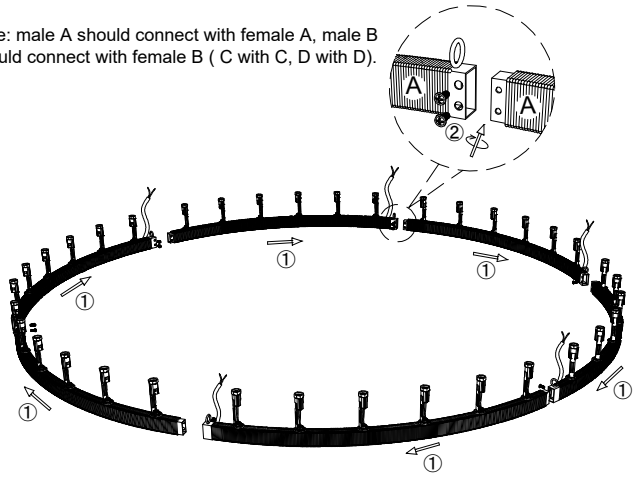
# Installation & Assembly

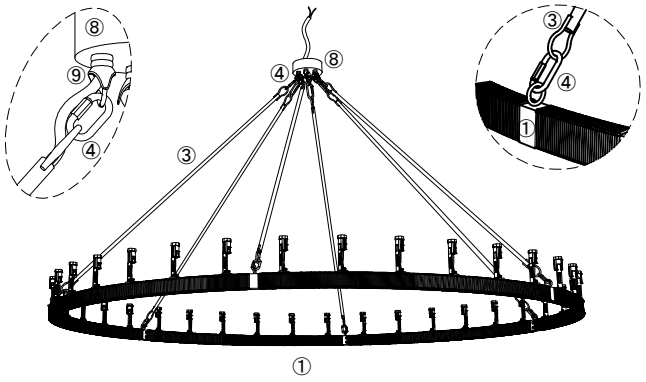
| | | | |
|---|---|---|---|
| ① | ① split light fixture 6pcs | ⑩ | chain 1pcs |
| ② | ② screw 12pcs | ⑪ | ⑪ bracket |
| ③ | ④ carabiner hook screw connection | ⑫ | ⑫ canopy |
| ④ | ③ hanging tube 6pcs | ⑬ | ⑬ ring |
| ⑤ | splicing connector 2pcs | ⑯ | cylinder tube 36pcs |
| ⑥ | ⑥ metal ring | | X 1PCS |
| ⑦ | ⑦ cover | | X 3PCS |
| ⑧ | ⑧ hanging box | | X 3PCS |
| ⑨ | ⑨ hanging ring | | X 3PCS |
| | | | X 3PCS |

Note: male A should connect with female A, male B should connect with female B ( C with C, D with D).



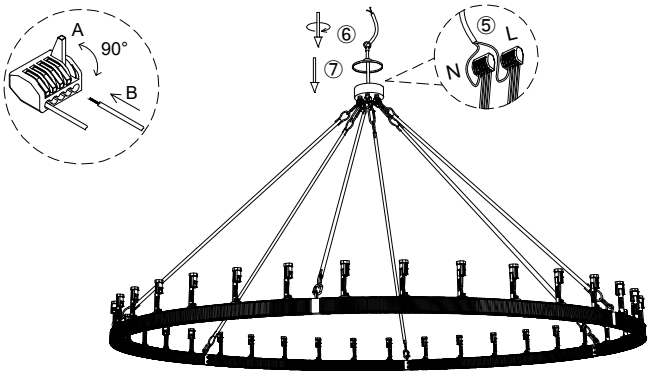

1.Combine the split light fixture together and fasten it with screw ②.

Note:The ring should be hanged by the tubes ③, not the wires, so please keep the wires loosen when make connection !!!

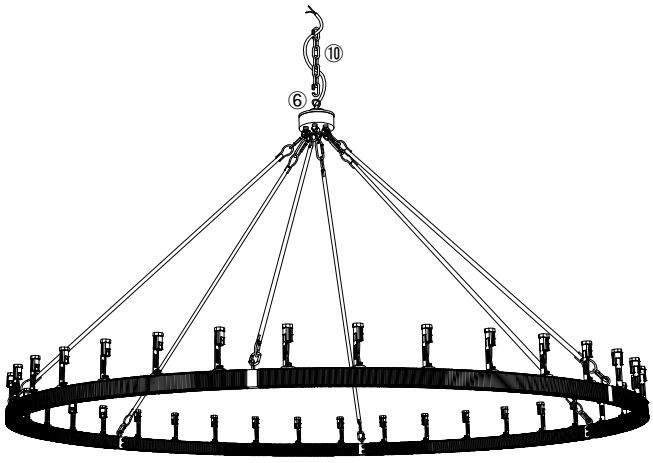



2.Let the wire go through the tube ③, hang the fixture to the box ⑧ with the carabiner hook screw connection ④ of hanging tube ③, let the wire go through the box ⑧.

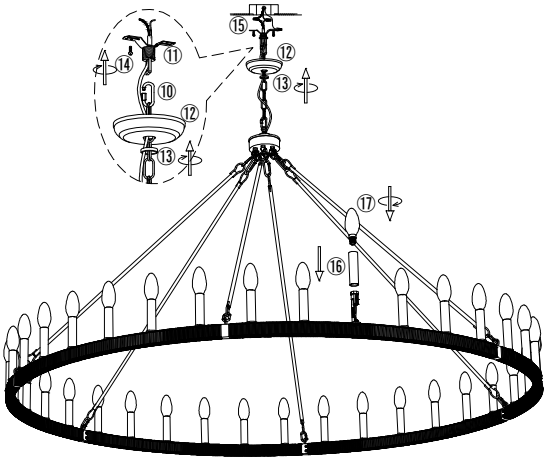
1.Pull the orange operating handle A to open the inlet hole, insert the wire B.
2.Press the operating handle A to finish wiring.
(Note: one inlet hole can put 2 or 3 wires inside)




3.Connect all the wires by parallel with connectors ⑤(all live line-L use one connector, and neutral Line-N use another connector).
4.Let the wire go through the cover ⑦ and ring ⑥, rotate the ring ⑥ to close the cover ⑦ to the fixture.




5.Hang the chain ⑩ to the fixture , let the wire go through the chain ⑩.




6.Install the bracket to the ceiling junction box with screw ⑭.
7.Let the chain ⑩ and wire go through the ring ⑬,canopy ⑫, and bracket ⑪, hang the chain ⑩ to the bracket ⑪.
8.Connect the wire to your home line with cap connector ⑮.
9.Rotate the ring ⑬ to fasten the canopy ⑫ to the bracket ⑪.
10.Put the cylinder tube ⑯ on the bulb holder and install the bulb ⑰.

Please read carefully before installation!!!
Note : Please make sure that the electricity is powered off during installation !
Only a professional electrician should install this kind of product !