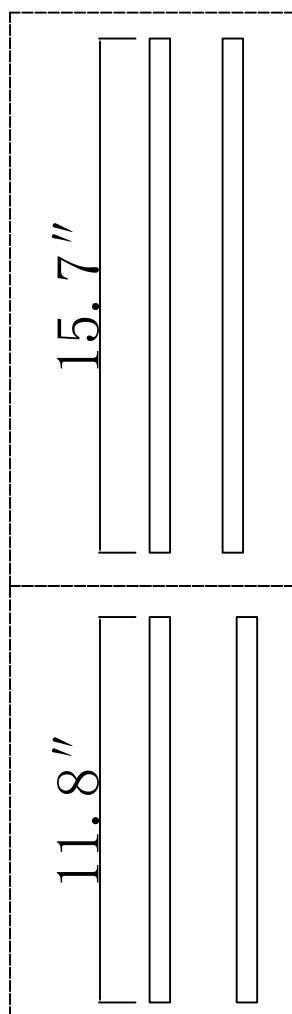


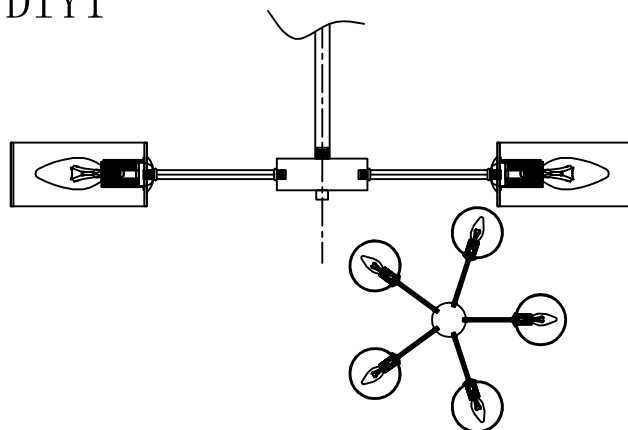
## WARNING (To reduce the risk of fire, electric shock, or personal injury):

1. We suggest installation by a licensed electrician.
2. Please read the instruction carefully and save it as you may need it at a later time.
3. Before you start, NEVER attempt any work without shutting off the electricity until the work is done.
  - » Go to the main fuse, or circuit breaker, box in your home.
  - Place the main power switch in the “OFF” position.
  - » Place the wall switch in the “OFF” position.
4. Mounting surface should be clean, dry, flat, strong enough and 1/4” larger than the canopy on all sides. Any gaps between the mounting surface and canopy exceeding 3/16” should be corrected as required.
5. Make sure that the ceiling or wall can stand the weight of the lamp before installation.
6. Make sure the voltage you are using is 120V.
7. Keep the lamp away from acidic and alkaline substances in case of damaging the surface of the lamp.
8. When replacing bulbs, you should turn off or unplug the lamp and you must wait until it is cool as bulbs get hot quickly.
9. The safety instructions appearing in this manual are not meant to cover all possible conditions that may occur. It must be understood that common sense, caution and care must be used with any electrical products.

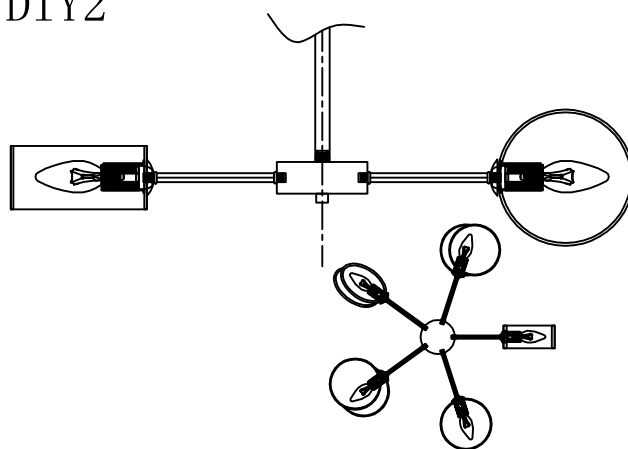
### IMAGE FOR FINISHED PRODUCT:



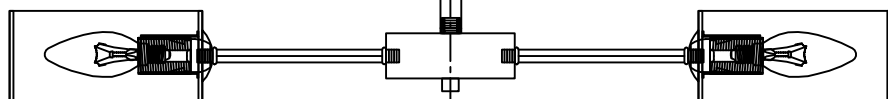
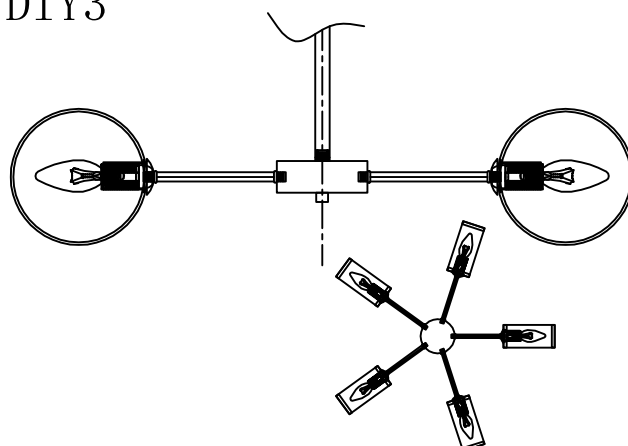
#### DIY1



#### DIY2



#### DIY3



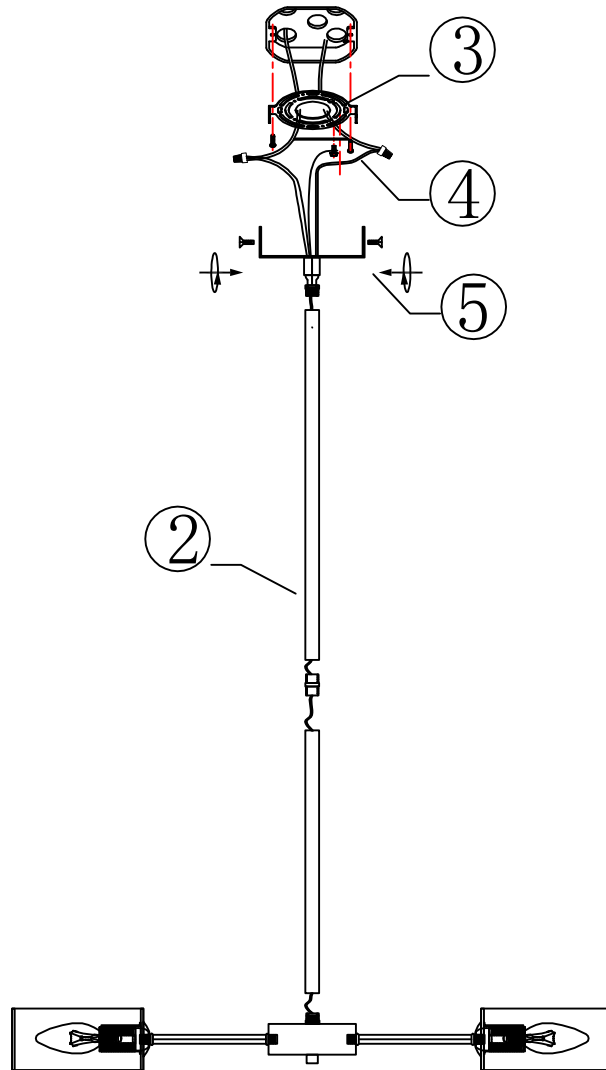
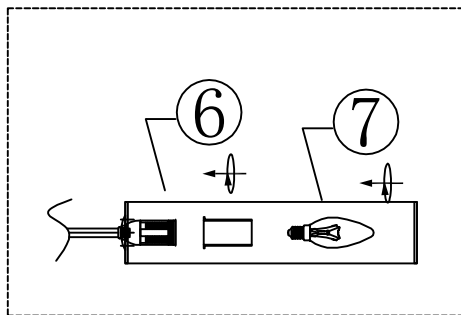
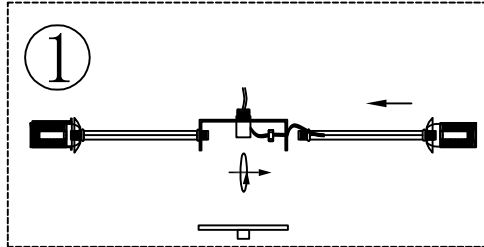
**Caution:** Please turn off power before installation and read the manual carefully, we advise you contact professional electricians to install for safety purpose. Product Feature:

Base Type: E12

Light Source Included: No

Voltage: AC120V/60HZ

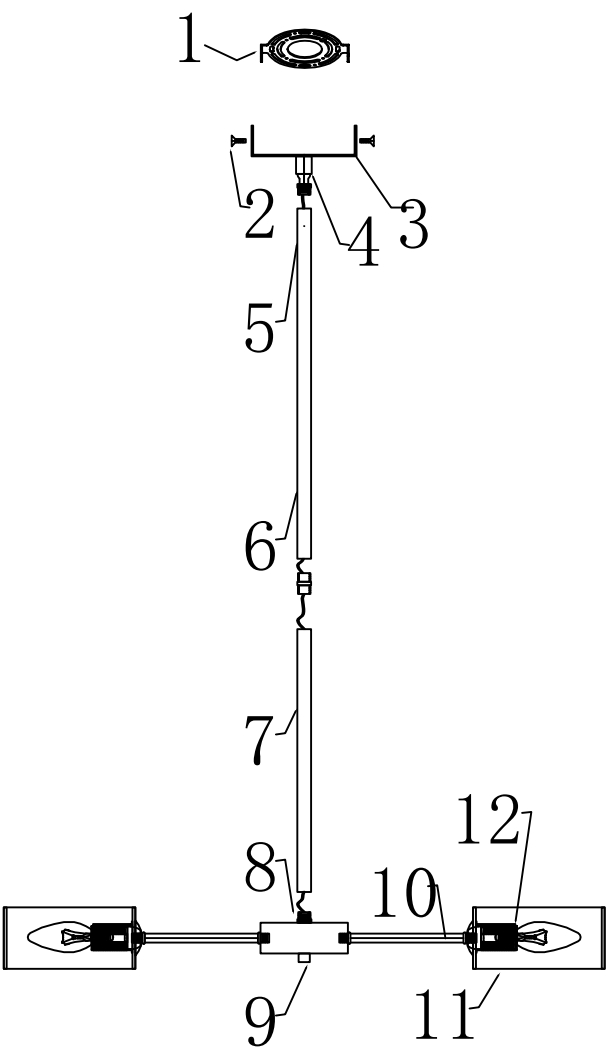
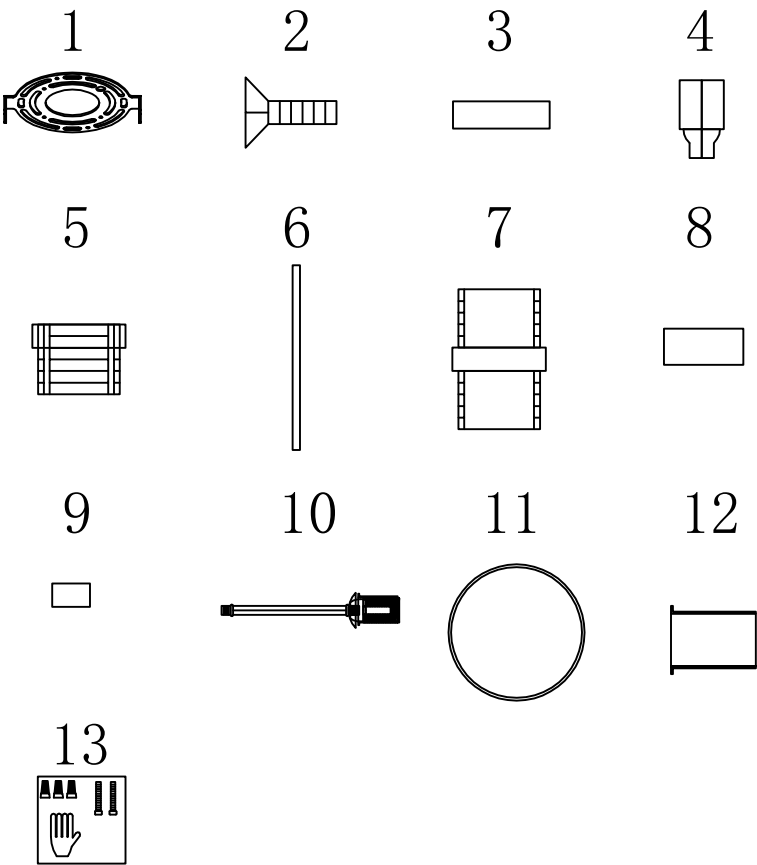
Wattage: 12W MAX/each



## Installation Instructions

- A. Align and install the lamp arm with the lamp body plate as shown in the diagram, then fasten them together into an integral unit. (1).  
Install the lamp main pole through the main wire onto the main body and the suction cup.  
(The lamp main pole can be increased or decreased according to actual needs using our provided accessories.) (2).
  - B. Use the junction box screws to fix the canopy to the junction box, making sure that the wires pass through the opening on the canopy (3).  
Connect the live wire (L) of the main wire to the positive pole (+) of the junction box wire with a terminal cap;  
similarly, connect the neutral wire (N) to the negative pole (-) with a terminal cap.  
Ensure that no part of the wires is exposed to prevent electric leakage.  
Use the green screw to fasten the lamp's ground wire (green and brass-colored wires),  
the main wire, and the external ground wire together to the ceiling plate (4).
  - C. Align the whole lamp with the pre-installed hanging plate, then lock and secure it with the corresponding screws. (5).
  - D. Insert the glass component into the corresponding position of the lamp body and secure it with the supplied locking piece. (6).  
Install the light source at the lamp holder. (7).
- Notes: Use this product strictly for its intended purpose. Do not modify or remodel the product.  
Warranty will not cover failures caused by third-party products or natural disasters.

# Parts Details



| No. | Material                             | Parts | Qty |
|-----|--------------------------------------|-------|-----|
| 1   | Mounting Bracket                     | Zn    | 1   |
| 2   | M4 Male Thread Lock Fitting          | STL   | 2   |
| 3   | Ceiling Canopy                       | Iron  | 1   |
| 4   | Multi-direction Swivel Fitting       | Iron  | 1   |
| 5   | Single Male Thread Fitting           | Iron  | 2   |
| 6   | 11.8" Iron Female Tube               | Iron  | 2   |
|     | 15.7" Iron Female Tube               | Iron  | 2   |
| 7   | Double Male Thread Connector         | Iron  | 3   |
| 8   | Lamp Body Drum                       | Iron  | 1   |
| 9   | Flat Nut Fitting                     | Iron  | 1   |
| 10  | Lamp Arm Tube Assembly               | Iron  | 5   |
| 11  | Glass Component                      | Glass | 5   |
| 12  | Full Thread Lock Cup for Lamp Holder | /     | 5   |
| 13  | Hardware Kit                         | /     | 1   |