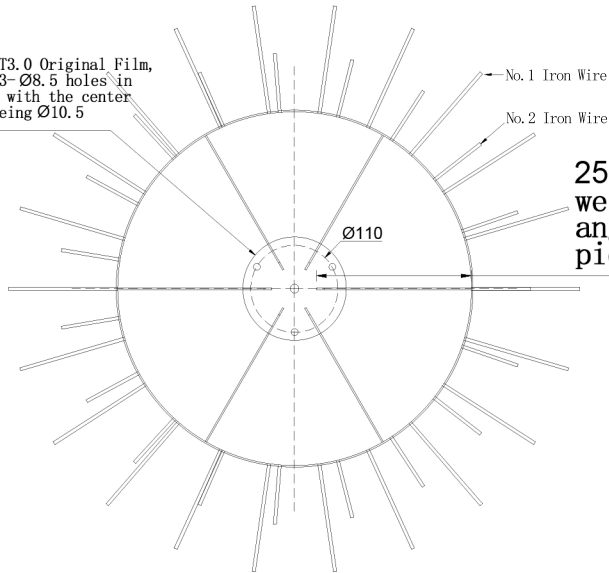


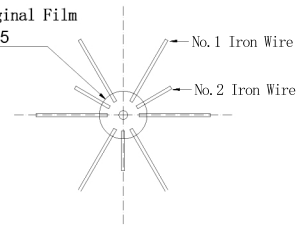
Ø130*T3.0 Original Film, drill 3-Ø8.5 holes in Ø110, with the center hole being Ø10.5



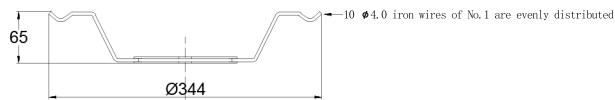
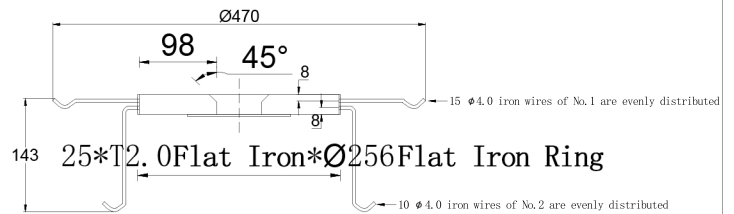
G:Lamp Stand 2

25*T2.0 flat iron*L195, weld 6 strips, cut at an angle, as shown in the picture above.

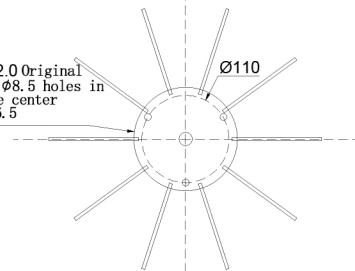
2 Lump Ø60*T2.0 Original Film, Central Hole Ø10.5



J:Lamp Stand 4

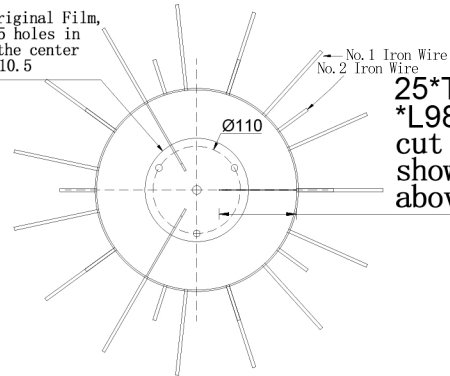


2 Lump Ø130*T2.0 Original Film, drill 3-Ø8.5 holes in Ø110, with the center hole being Ø16.5



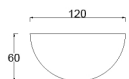
E:Lamp Stand 1

Ø130*T3.0 Original Film, drill 3-Ø8.5 holes in Ø110, with the center hole being Ø10.5



I:Lamp Stand 3

25*T2.0 flat iron *L98, weld 6 strips, cut at an angle, as shown in the picture above.



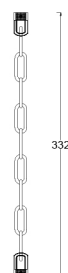
B: Ceiling Plate



C: Straight Pipe L120



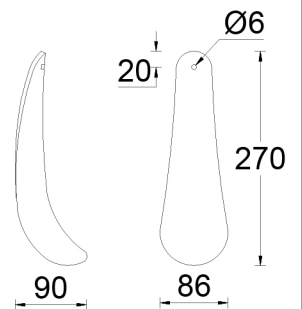
F: Straight Pipe L255



D: Hanging Chain



H: Straight Pipe L135

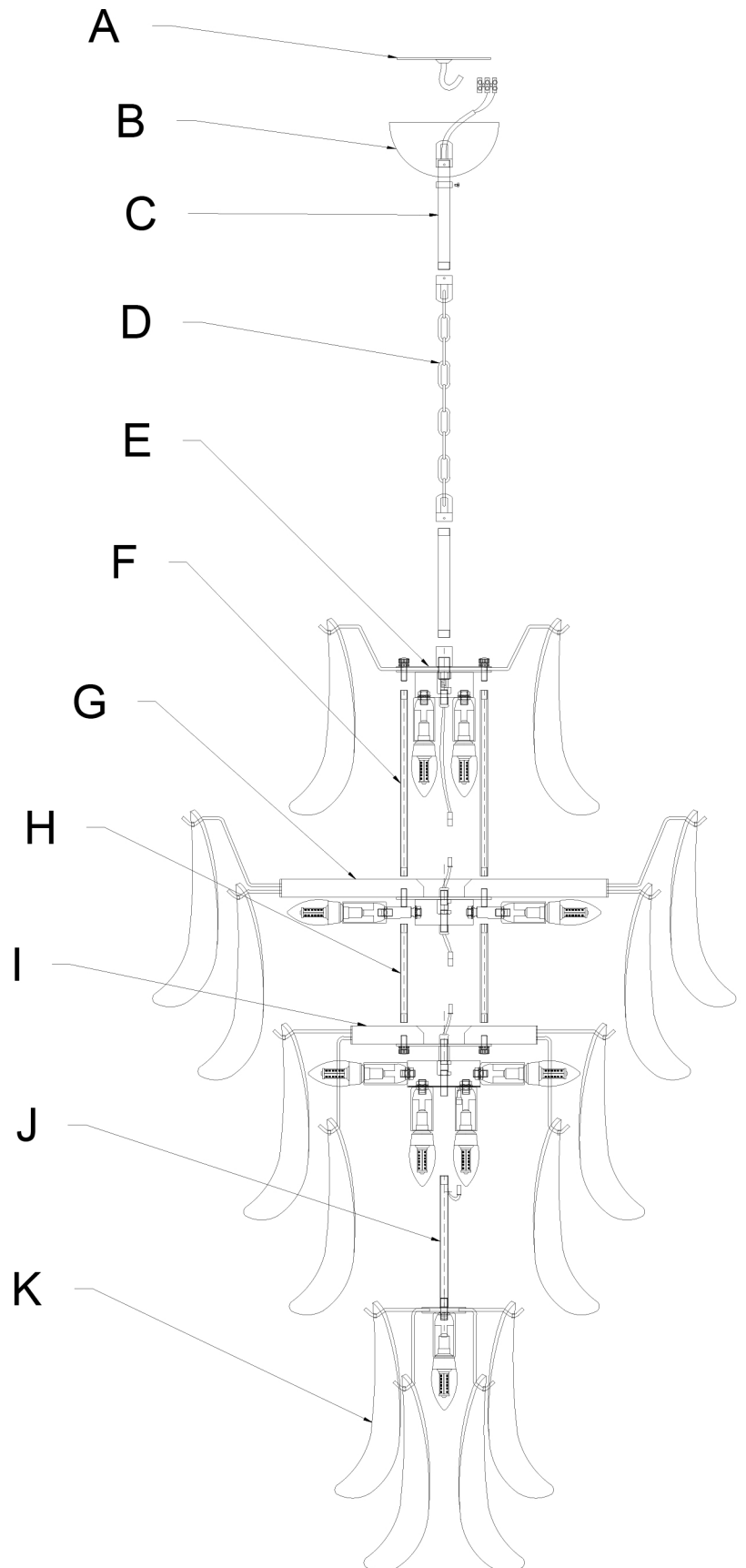


K: Glass

Model: P4466C/80*120-21Head

Includes Components:

- (A) Hanging Board (1)
- (B) Ceiling Plate (1)
- (C) Straight Pipe (2)
- (D) Hanging Chain (1)
- (E) lamp Stand 1 (1)
- (F) Straight Pipe (3)
- (G) lamp Stand 2 (1)
- (H) Straight Pipe (3)
- (I) lamp Stand 3 (1)
- (J) lamp Stand 4 (1)
- (K) Glass (85)



Important Safety Instructions

It is strongly recommended that the installation be carried out by a certified electrician.

This luminaire is rated for a maximum of ten (10) 10-watt E12 bulbs (inclusive). To avoid fire risk, do not exceed the recommended power values.

Rated voltage: 120V, Rated frequency: 60Hz,
Maximum power: 210W, Maximum power per bulb: 10W.

Warn

All wires are connected. When unpacking, be careful not to pull any wires, as a poor connection could result in an issue. Do not connect power until the fixture is fully assembled. To reduce the risk of fire, electric shock, or personal injury, always turn off the fixture and allow it to cool before replacing bulbs. Do not touch or look directly at the bulb when the fixture is illuminated. Keep flammable materials away from lit bulbs.



Warning: This product may expose you to lead, which the California government has confirmed can cause cancer, birth defects, or other reproductive health problems. For more information, please visit www.P65Warnings.ca.gov.

This product is not a toy and has no entertainment value.



Warning: Choking Hazard.
Keep the power cord at least 3 feet away from cribs, bassinets, and toddler beds. Keep out of reach of children under 3 years of age.

Assembly and installation

Disconnect the power supply from the fuse box or circuit breaker panel.

1. Carefully remove all parts from the packaging. Before discarding the cardboard box and packaging materials, please confirm that all the parts listed above are complete.

2. Select a suitable ceiling with a suitable load-bearing capacity. Install (A. mounting plate) onto the junction box using screws.

3. Screw the two ends of (D. chain) onto the (C. straight tube) and pass one end through the retaining ring and the hole in the middle of (B. ceiling plate), install them together, and tighten them with the hanging ring.

4. Tighten the assembled (J. Lamp Holder 4) onto (I. Lamp Holder 3), and plug the power cords in. Connect (I. Lamp Holder 3) and (G. Lamp Holder 2) with (H. Straight Pipe). Tighten one end of (H. Straight Pipe) with a nut and a hollow threaded rod, and tighten the other end with a hollow threaded rod. Plug the power cords in. Connect (G. Lamp Holder 2) and (E. Lamp Holder 1) with (F. Straight Pipe). Tighten one end of (F. Straight Pipe) onto a hollow threaded rod, and tighten the other end with a nut and a hollow threaded rod. Plug the power cords in.

5. (C. Straight tube) One end is screwed onto (E. Lamp holder 1), and the other end is screwed onto D. Hanging chain.

6. The power cord exits from the center hole of (B. Ceiling plate).

7. The entire structure of the lamp is now assembled, hereinafter referred to as (lamp body).

8. Connect the wires. (Warning: Ensure the circuit breaker is de-energized before connecting.) Use the terminal blocks (terminal caps) provided by our company for the following connections:

A. Black wire: Connect the black wire (usually black or smooth wire) of the light fixture to the black wire of the junction box.

B. White wire: Connect the white wire (usually white or textured) of the light fixture to the white wire in the junction box.

C. Green Wire/Ground Wire: Use a green grounding screw to connect the green wire (usually green or bare copper wire) of the light fixture and the power ground wire (from the junction box) to the mounting plate. If the junction box itself is grounded, the power ground wire may already be connected to the junction box.

Note: Ensure there are no exposed wires outside the terminals. Gently tuck all connected wires into the junction box.

9. Hang up (the lamp body). Hang the (lamp body) rings onto the hooks on the mounting plate.

10. Conceal any exposed wires. Push the (B. ceiling mount) and (retaining ring) upwards to cover the wires, and tighten the (retaining ring) screws to prevent the (B. ceiling mount) from slipping off.

11. Install the light bulb. Install a suitable light bulb (not included in the accessories) according to the instructions on the luminaire's nameplate. Do not exceed the maximum wattage; the parameters on the luminaire's nameplate are stated at the beginning.

12. Hanging the glass. The holes in the glass are passed through the iron hooks on the lamp holder. When hanging the glass, use a diagonal method to maintain the balance of the entire lamp body.

Installation complete. Power supply to the circuit breaker restored.

Care Instructions

Do not use polishing agents or cleaning agents to wipe the light fixtures. Simply wipe them clean with a soft, dry cloth.