

Fantasy Lite

Product Details:

- Maximum Wattage: 24V*1A=24W
- Reinforced Glass
- Made of MDF Wood
- Non-toxic UV Coating
- Patent Designed Pole

* Important Safety Instructions:

Do NOT use another direct current adapter other than the DC adapter in the package.

FENLO

Break from the Ordinary.

Welcome to Our Family.

Assembly Instructions

Thank you for choosing FENLO! We're excited to share our joy of innovative products with you and bring elegance into the ordinary. Let FENLO enhance your daily routine without the hassle and bring that spark into your life.

If you have any questions regarding assembly, you can follow our step-by-step video guide. We're here to assist you in every step of the journey.

Contact us at :

customerservice@shopfenlo.com

See other side of this insert for written assembly instructions.

FENLO
Aftercare:



Customer
Support :



Guide
Video:



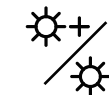
Basic Controls:



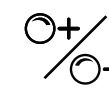
Power On/Off



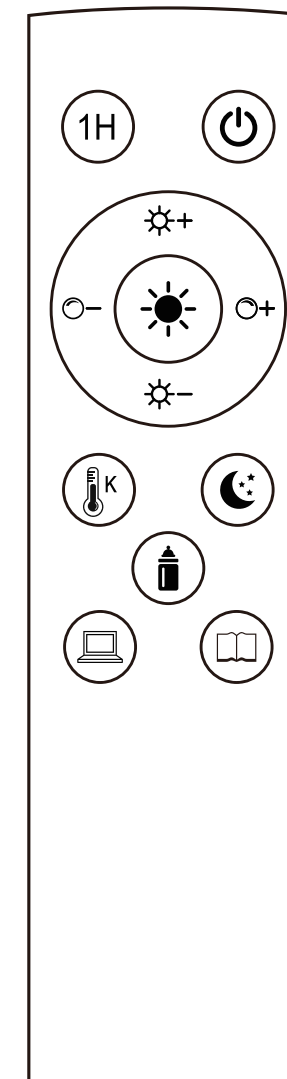
Turn off after 1hour



Temperature Tone Control
Warm (+) /Cool (-)



Brightness Control
Bright (+) /Dim (-)



Specialty Presets:



Neutral:
Neutral, standard lighting for everyday.



Temp Control:
Cycle by temperature hue, keep brightness.



Night:
Soft, warm light. Aids in sleep.



Nursery:
Bright, warm light. Cozy & Gentle.



Study:
Very bright, cool light. Awake & Energizing.





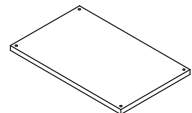
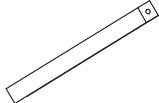
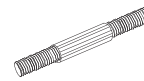
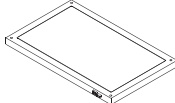

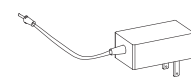
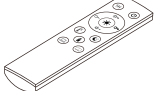

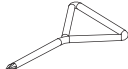

Work:
Very bright, warm light. Productivity.

Control your new FENLO product via included remote or "LotusLamp X" App.

Scan QR code for App:

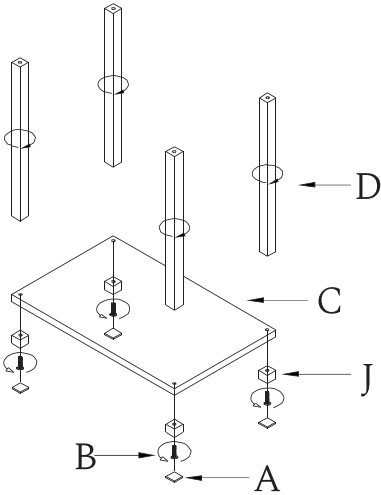


Control up to **6 devices** at once.
Smart lighting automation & scheduling available on app.

| | | | | | | | | | | | |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| A Cushions (Long Black Strip) | B Screws | C Bottom Board | D Poles | E Double-Sided Screws | F Glass LED Module | G Power Cord | H Power Adapter | I Remote | J Risers | K Screwdriver | L Screw pads |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 4PCS | 8PCS | 1PC | 16PCS | 12PCS | 4PCS | 1PC | 1PC | 1PC | 4PCS | 1PC | 4PCS |

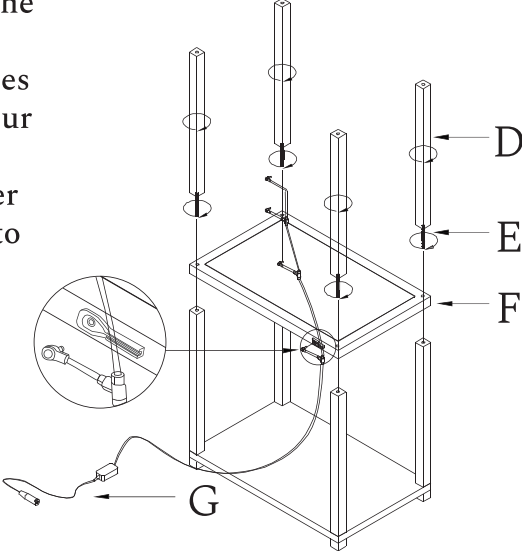
01

Insert screws (B) all the way through the squared risers (J) and bottom board (C) with the sticker side facing down. Tightly twist four poles (D) clockwise to where the screws emerge on the other side of the board (C) until tight. Use screwdriver (K) if needed to hold the screw while twisting. Place cushions (A) to cover the holes if necessary.



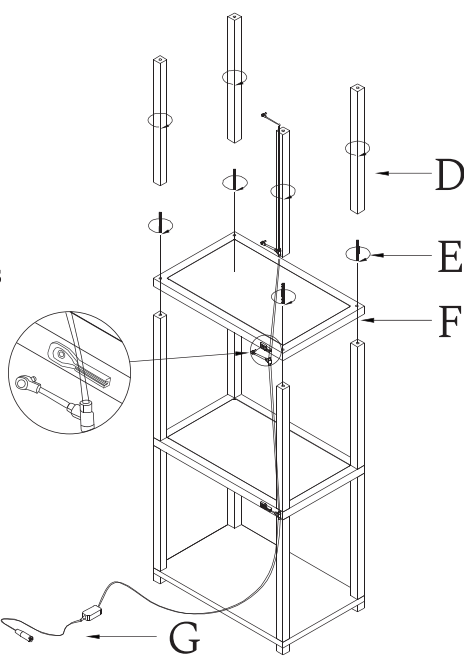
02

Attach one level of the LED module with glass (F) into the poles from Step 1 using four two-sided bolts (E), and then add another level of poles (D) onto the other side of the bolts. Then, plug in one connector from the power cord (G) into the back of the LED module (F).



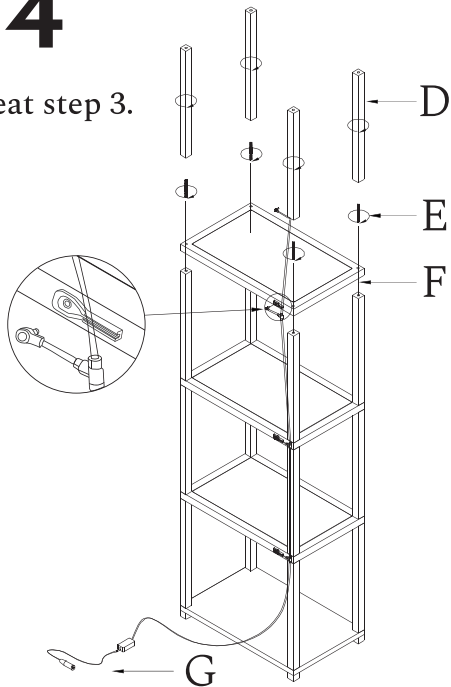
03

Add another layer of the LED module with glass (F) and another layer of poles (D) by using the two-sided bolts (E). Then, plug in another connector from the power cord (G) into the back of the LED module (F).



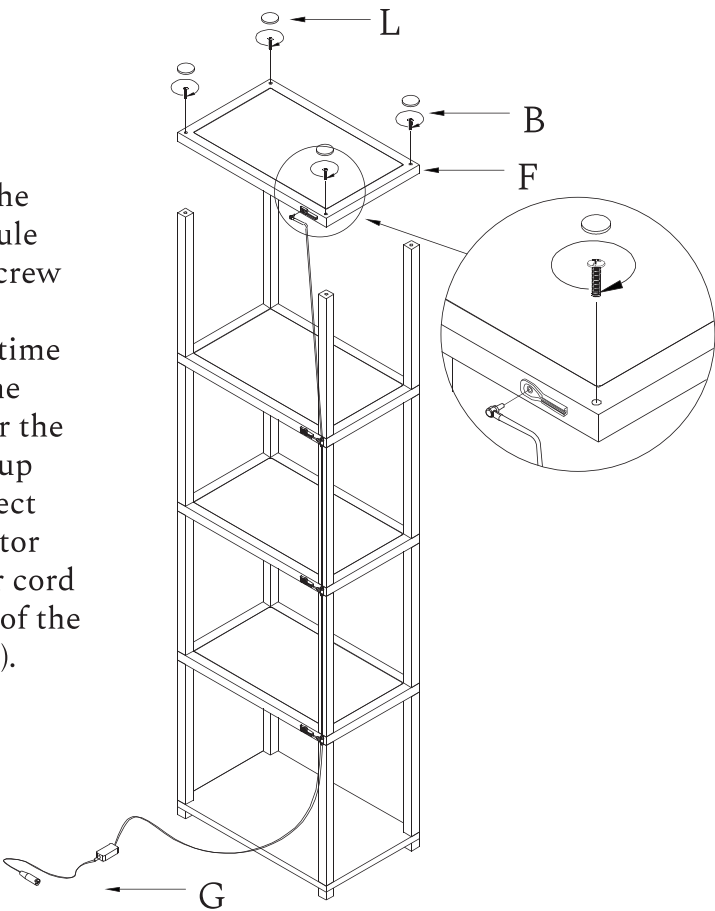
04

Repeat step 3.



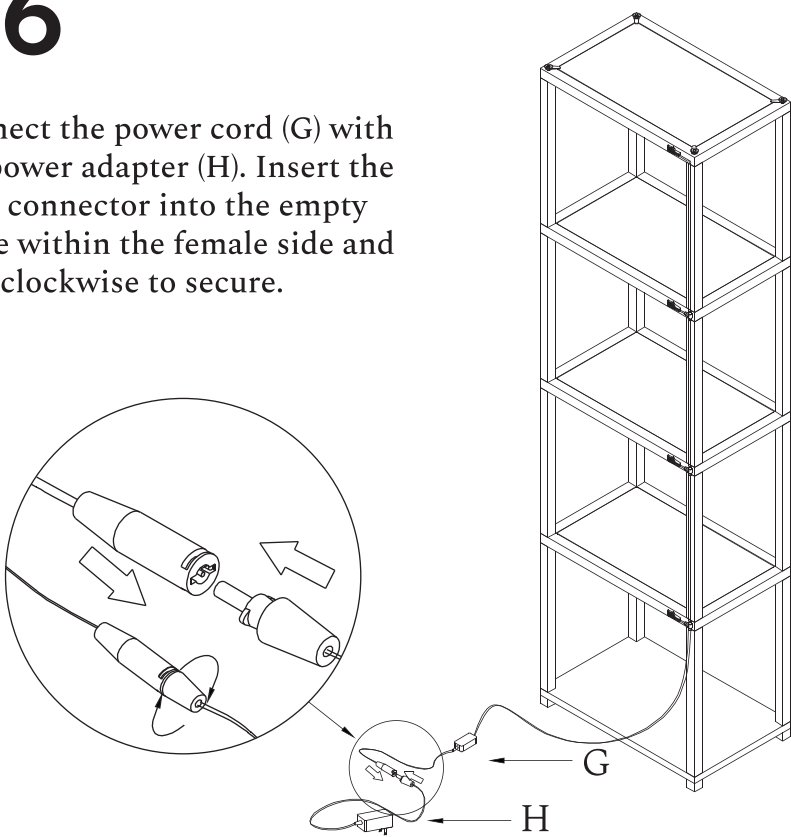
05

When adding the final LED module with glass(F), screw in four regular screws (B) this time and apply (L) the screw pads over the screw to cover up the hole. Connect the last connector from the power cord (G) to the back of the LED module (F).

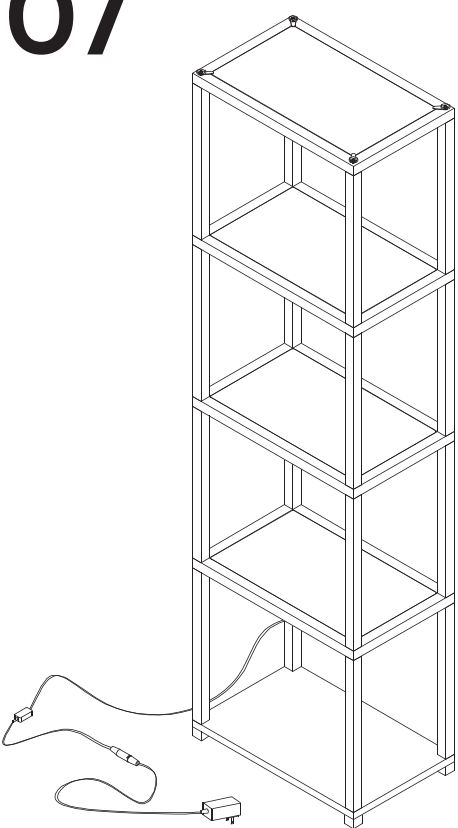


06

Connect the power cord (G) with the power adapter (H). Insert the male connector into the empty space within the female side and turn clockwise to secure.



07



Our display shelves are now enhanced with Correlated Color Temperature (CCT) technology. You can now effortlessly transition between warm and cool toned lighting (2700K to 6000K). With our user-friendly app and remote control, you now have the power to tailor the lighting tone of your product.

