

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

Fina

Product Details:

- 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.

*See other side of this
insert for written
assembly instructions.*

FENLO
Aftercare:





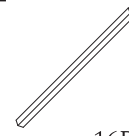



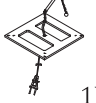

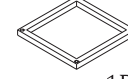
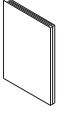





Customer
Support :



Guide
Video:

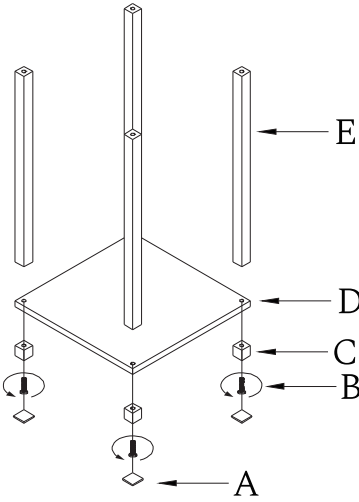


A Cushions (Long Black Strip)  4PCS	B Screws  8PCS	C Risers  4PCS	D Bottom Board  1PC	E Pole  16PCS	F Long Two-Sided Bolt  8PCS	G Glass Module  2PCS	H Short Two-Sided Bolt  4PCS	I Lamp Holder Board  1PC	J Pegs  4PCS	K Top Wooden Frame  1PC	L Lampshade  1PC	M Wire Clamps  3PCS	N Screwdriver  1PC	O Screw pads  4PCS
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* The long two-sided bolt is for attaching the glass shelf. For the lampholder board, use the short two-sided bolt due to the difference in thickness.

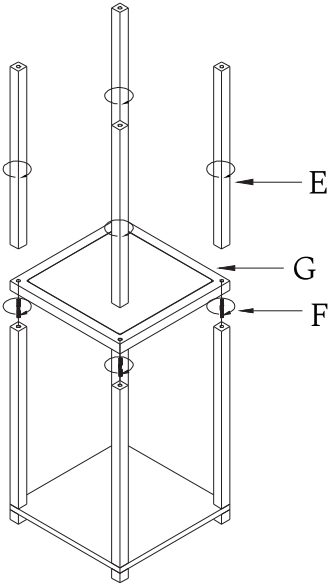
01

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



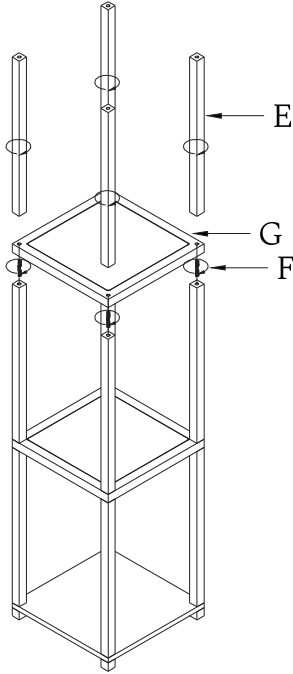
02

Attach one level of the glass shelf module (G) into the poles from Step 1 using four long two-sided bolts (F), and then add another level of poles (E) onto the other side of the bolts.



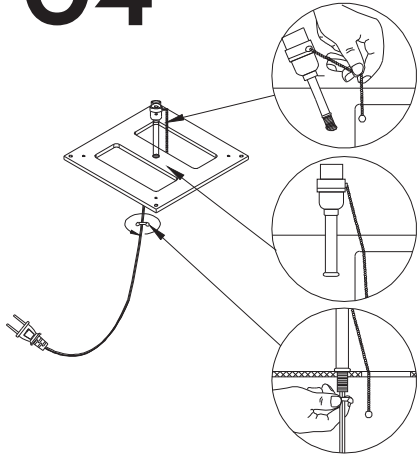
03

Add another layer of the glass shelf module (G) and another layer of poles (E) by using the two-sided bolts (F).



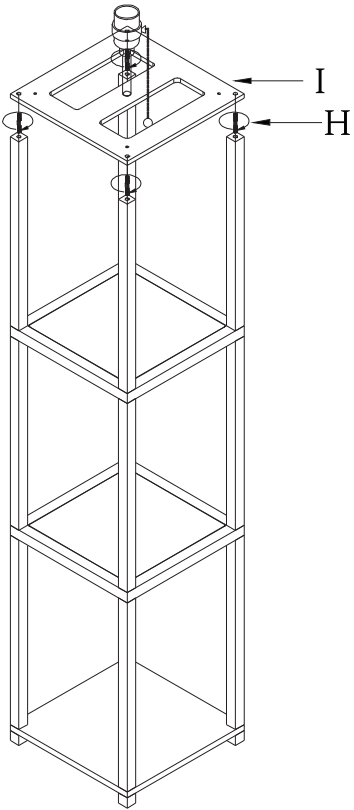
04

Grab your lampholder board (I) and ensure that the pull chain falls into the open hole then tighten the lampholder using the screw on the wire.



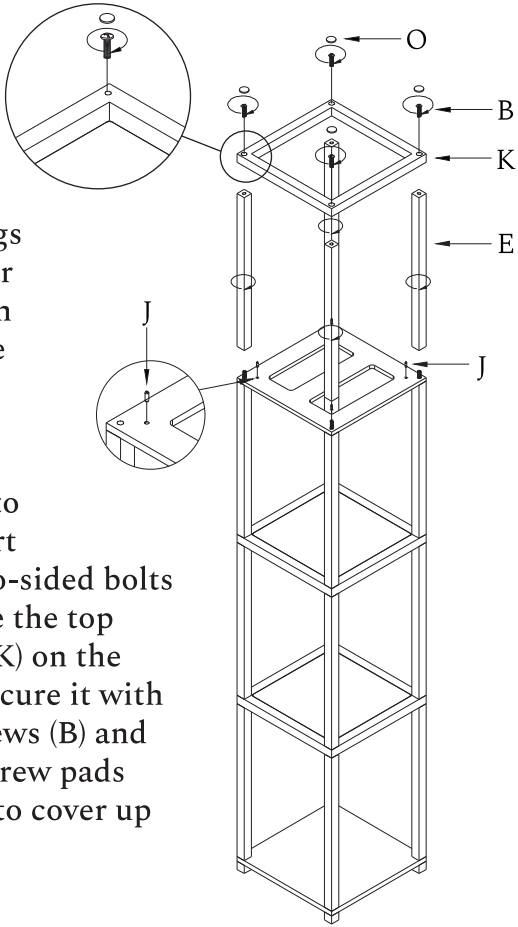
05

Place the lampholder board (I) on the two-sided bolts (H).



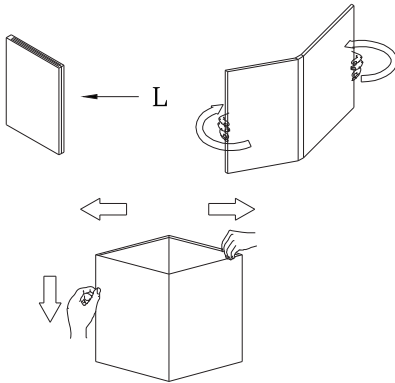
06

Add in your pegs (J) to the smaller holes located on the edges of the lampholder board (I).Then, screw in four more poles (E) to the exposed part of the short two-sided bolts (H). Then, place the top wooden frame(K) on the poles (E) and secure it with the regular screws (B) and apply (O) the screw pads over the screw to cover up the hole.



07

Grab the lampshade (L) and slightly fold each crease to make sure the shade is squared and can stand by itself. Drop the assembled lampshade onto the assembled frame.



08

Use the wire clamps (M) to hide the wire behind the pole (E).

