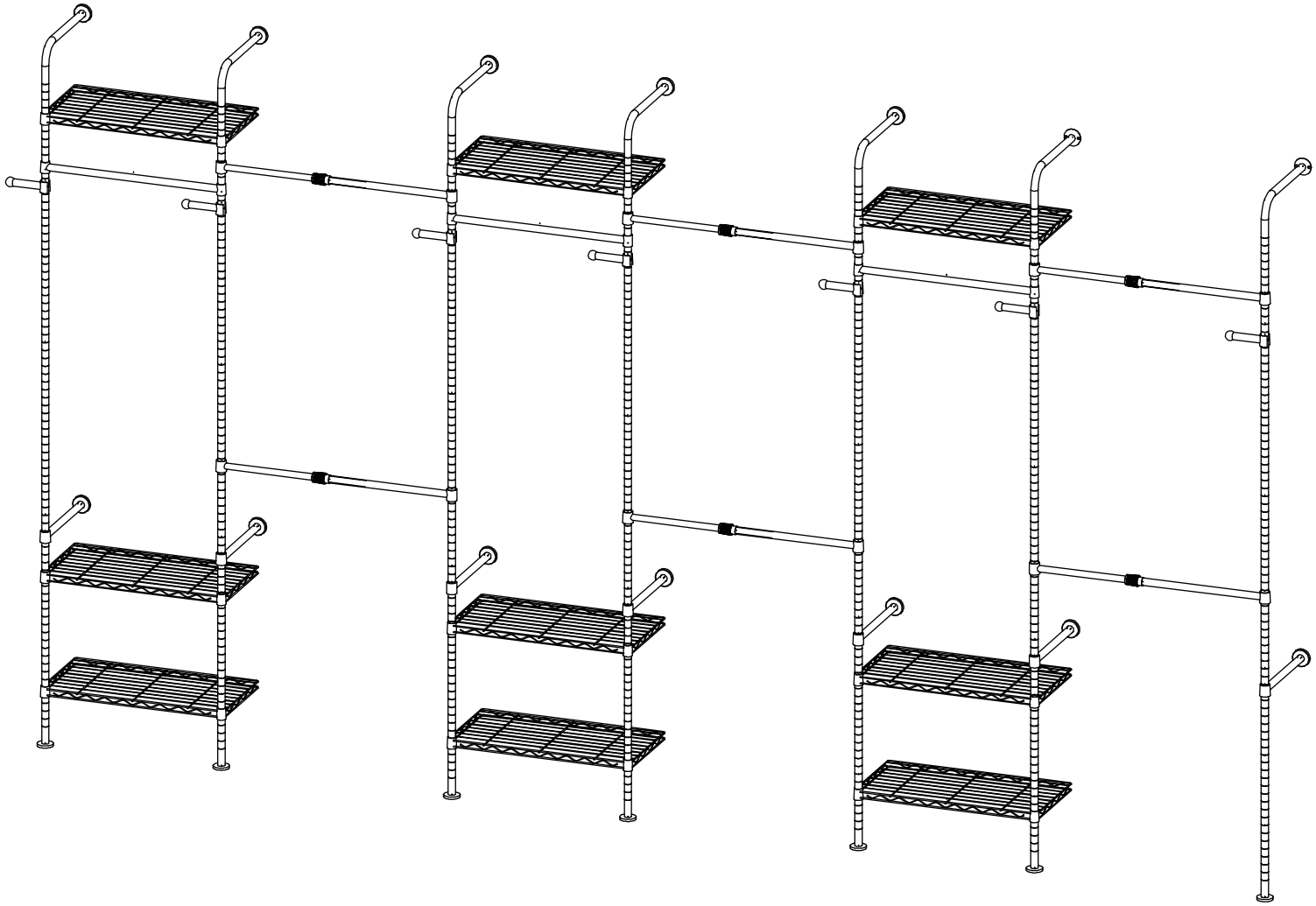
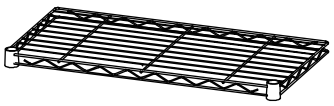
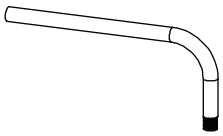
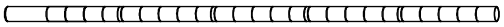
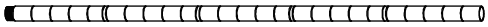
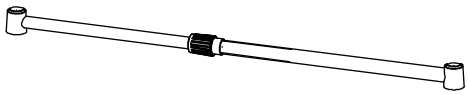
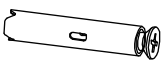
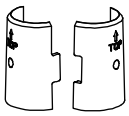
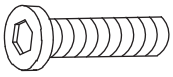
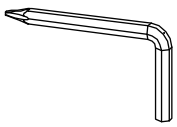
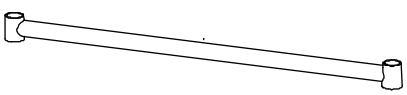
ASSEMBLY INSTRUCTIONS



SC-C06

Garment Racks

PARTS LIST - BOX A

A  Double-Cone Net Shelves ×9	B  Single-cone Wall-mounting Support Rod ×7
C  Upper Elbow Pole ×7	D  Open-Ended Ball Head ×7
E  Bottom Pole ×7	F  Middle Pole ×21
G  Wall-Mounted Fixing Base Plate ×14	H  Telescopic Rod ×6
I  Accessory Cover Plate ×14	J  Full-Metal Expansion Screw ×28 (For All Wall Materials)
K  Adjustable Foot Pad ×7	L  Tapered Lock ×102 pcs
M  Screw ×28 (For Wood Walls)	N  Drill Bit ×1
O  Hexagon Socket Screw ×14	P  Hexagon Socket Wrench ×1
Q  Double-cone rod ×3	

Please Read Before Starting Assembly

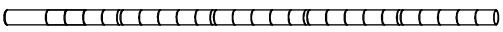
1. Follow the assembly Steps one by one, and do not skip any Steps.
2. Assemble the product in a spacious area, keeping a safe distance from infants and children. It's advisable to place protective packaging on the floor before assembly to safeguard your flooring and the product.
3. Thoroughly check to ensure that all connections (screws, bolts, etc.) are properly tightened.
4. If the product requires two or more people to assemble, do not attempt to install it alone, as it could pose a threat to your personal safety.

Caution

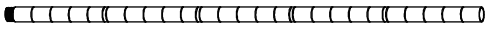
1. The product you purchased may have slight variations in appearance compared to the illustrations in the assembly instructions.
2. The packaging contains plastic bags; please keep these plastic bags out of the reach of infants and children. Avoid assembling near cribs, beds, infants, or children, The thin film of these bags can adhere to the mouth and nose, leading to suffocation. After removing the product, please dispose of the plastic bags immediately or use other packaging materials. Do not reuse these plastic bags.

Notes:

1:The circular metal pole (bottom pole /middle pole (E) / (F)) has concave limiting grooves on its outer side. These concave limiting grooves can be fitted with tapered locks (L) to fix other parts.

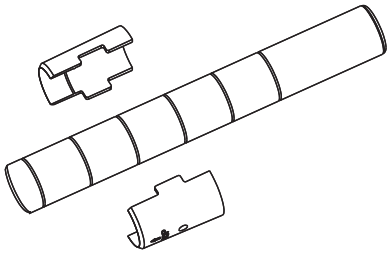


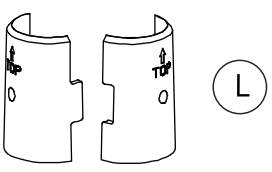
Bottom Pole



Middle Pole

2:The tapered lock (L) consists of two snap-fit parts, with an arrow mark (indicating direction) and an inner annular convex clasp. To install: align the arrow's upper end with the tube wall top, press the two parts tightly, then slide down to let the inner convex clasp snap into the tube's concave positioning groove.

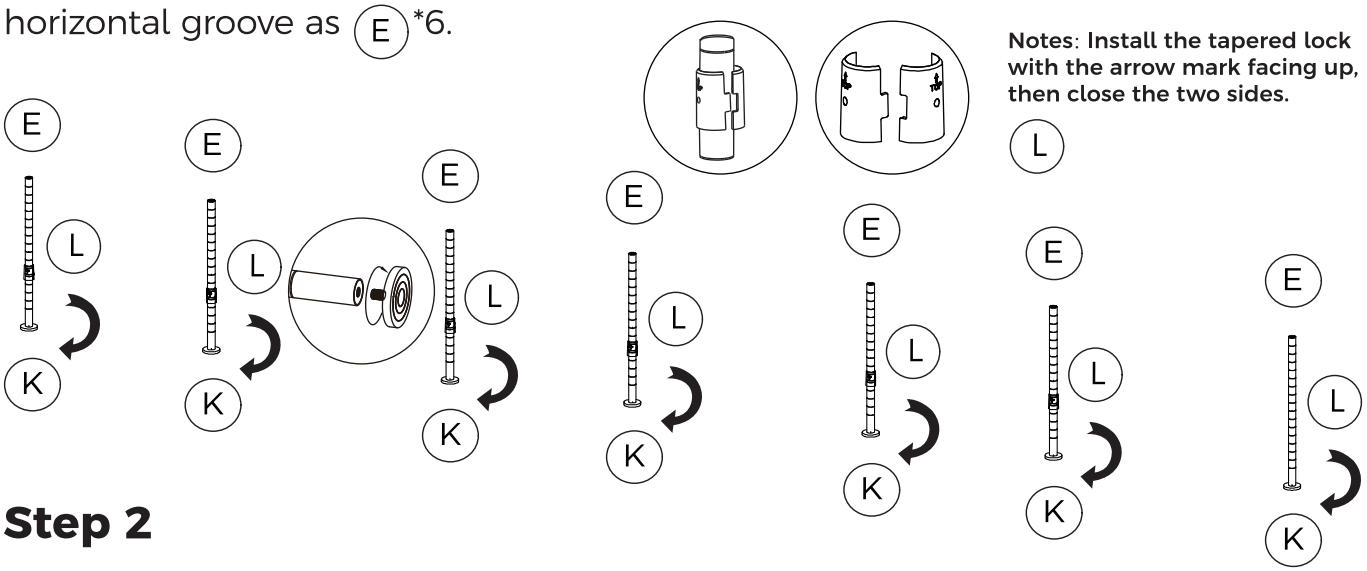




Install from bottom up

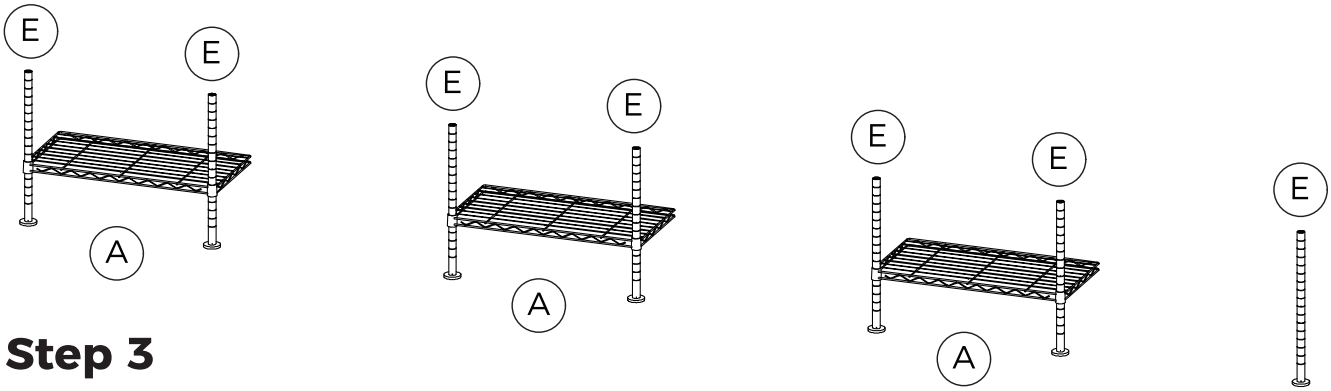
Step 1

Rotate and tighten (K) *7 to the lower part of (E) *7. Install (L) *6 in the same horizontal groove as (E) *6.



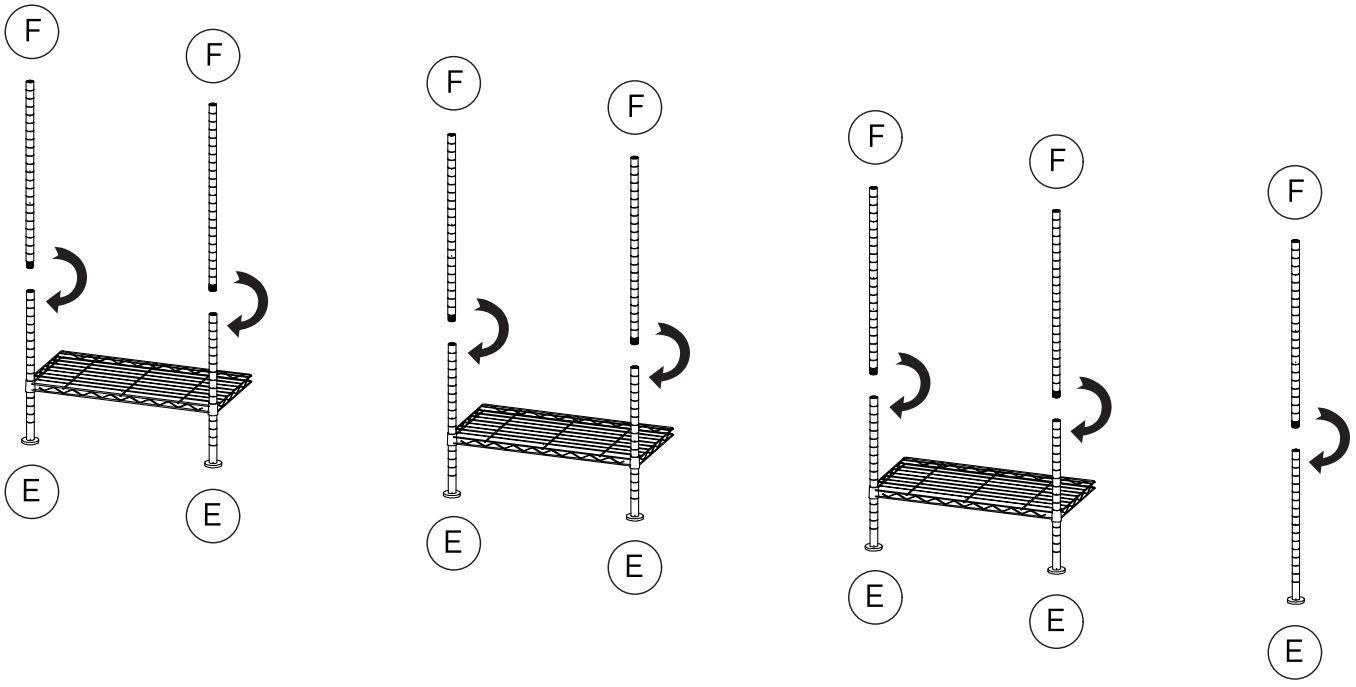
Step 2

Fix (A) *3 onto (L) *6 of (E) *6 from top to bottom.



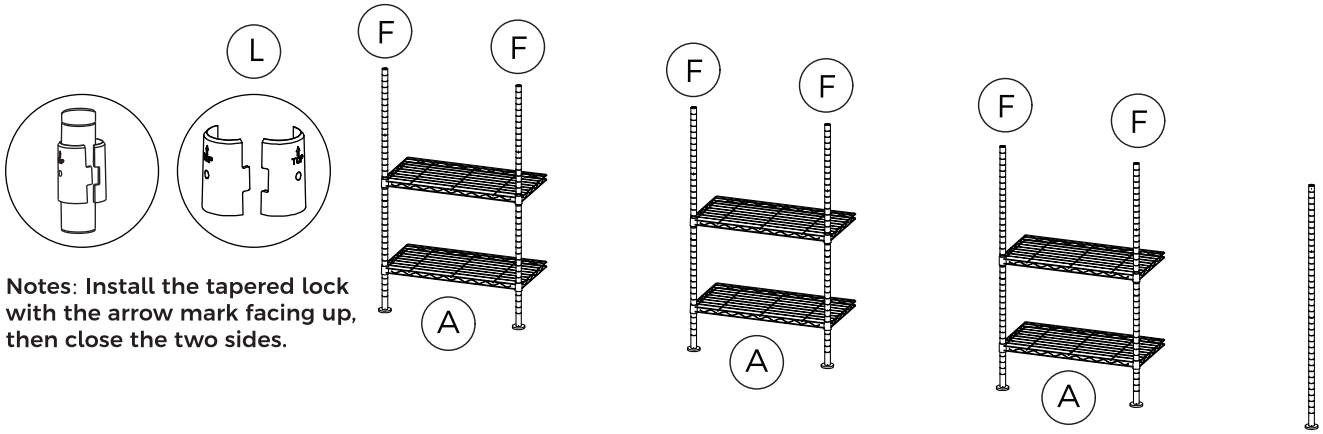
Step 3

Screw (F) *7 onto the bottom pole.



Step 4

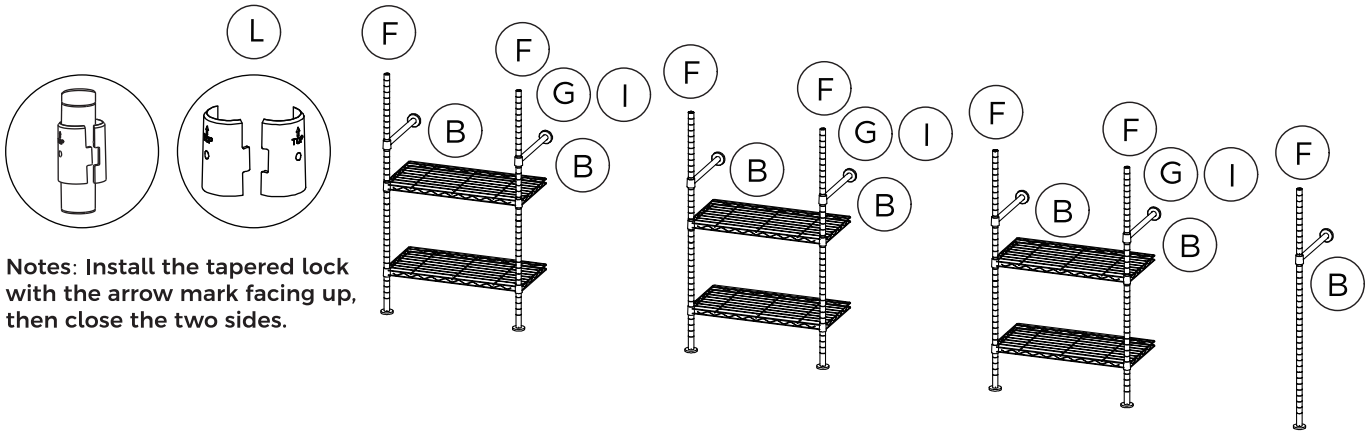
Fix (L) *6 in the same horizontal groove as (F) *6. Then fix (A) *3 onto (L) *6 of (F) *6 from top to bottom.



Notes: Install the tapered lock with the arrow mark facing up, then close the two sides.

Step 5

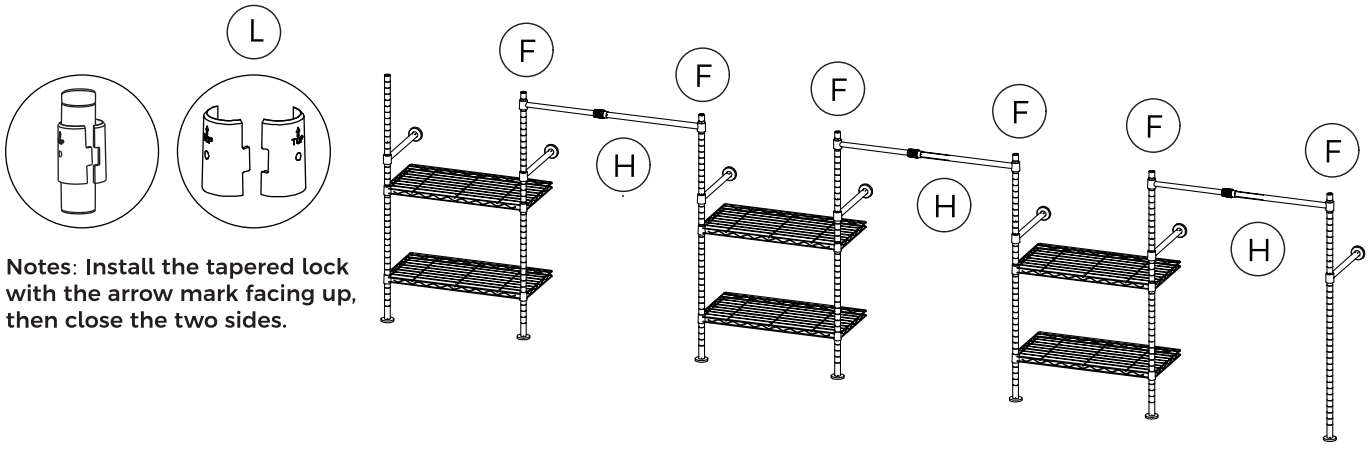
Fix (L) *7 in the same horizontal groove as (F) *7. Fit (G) *7 and (I) *7 onto (B) *7, then use (P) to tighten (O) *7 and secure them to (B) *7. Fix (B) *7 onto (L) *7 of the middle pole from top to bottom.



Notes: Install the tapered lock with the arrow mark facing up, then close the two sides.

Step 6

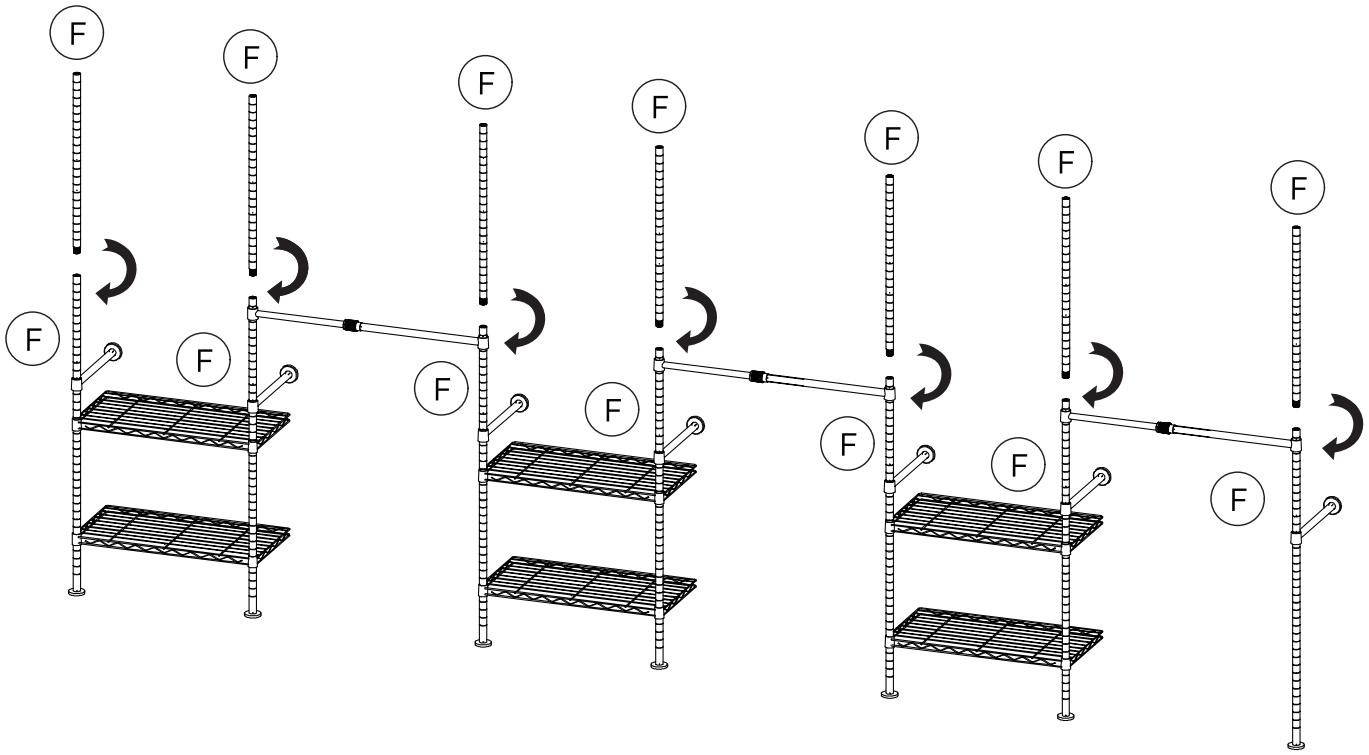
Fix (L) *6 in the same horizontal groove as (F) *6. Then fit (H) *3 onto (L) *6 (on (F) *6) from both sides.



Notes: Install the tapered lock with the arrow mark facing up, then close the two sides.

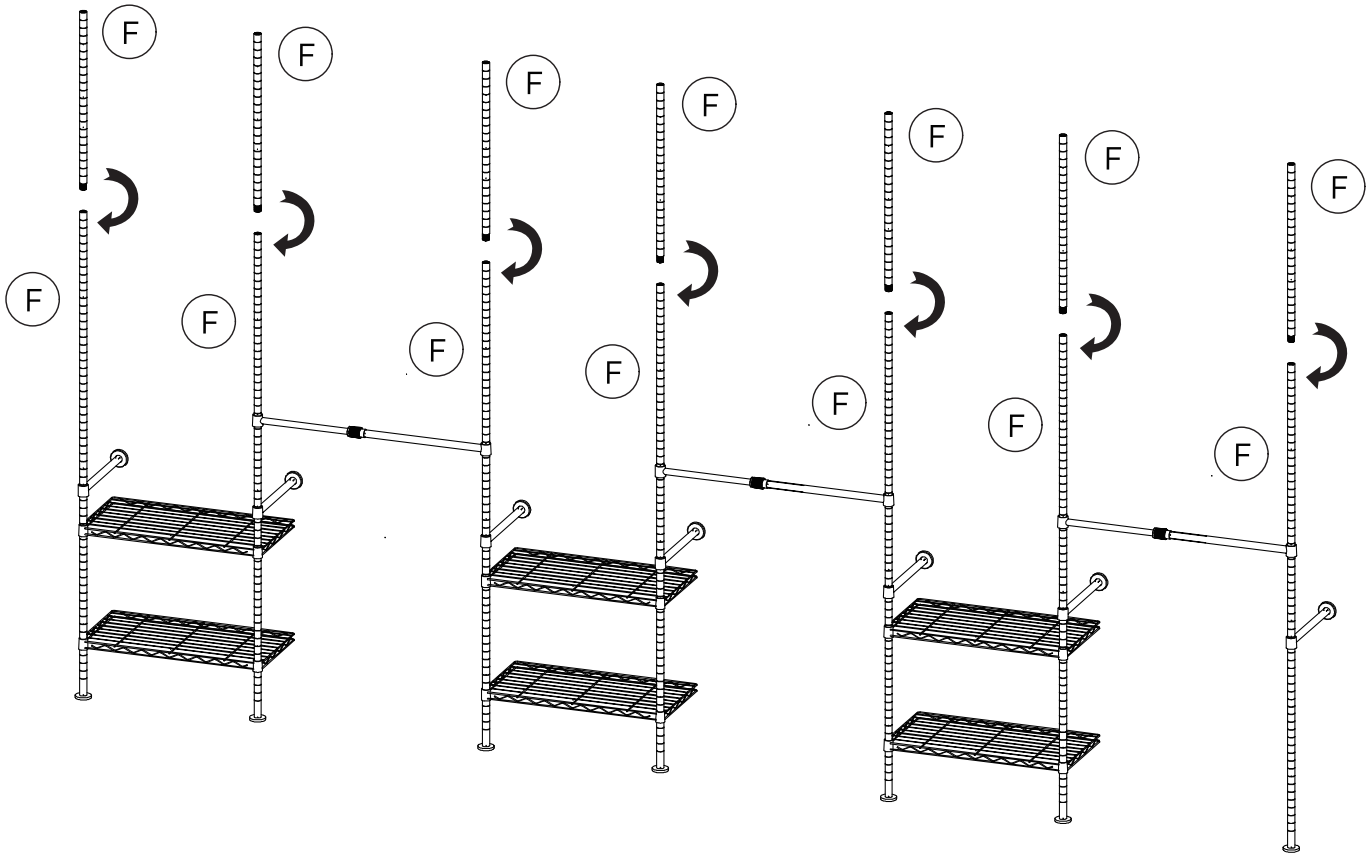
Step 7

Screw (F) *7 onto the first section of (F) *7.



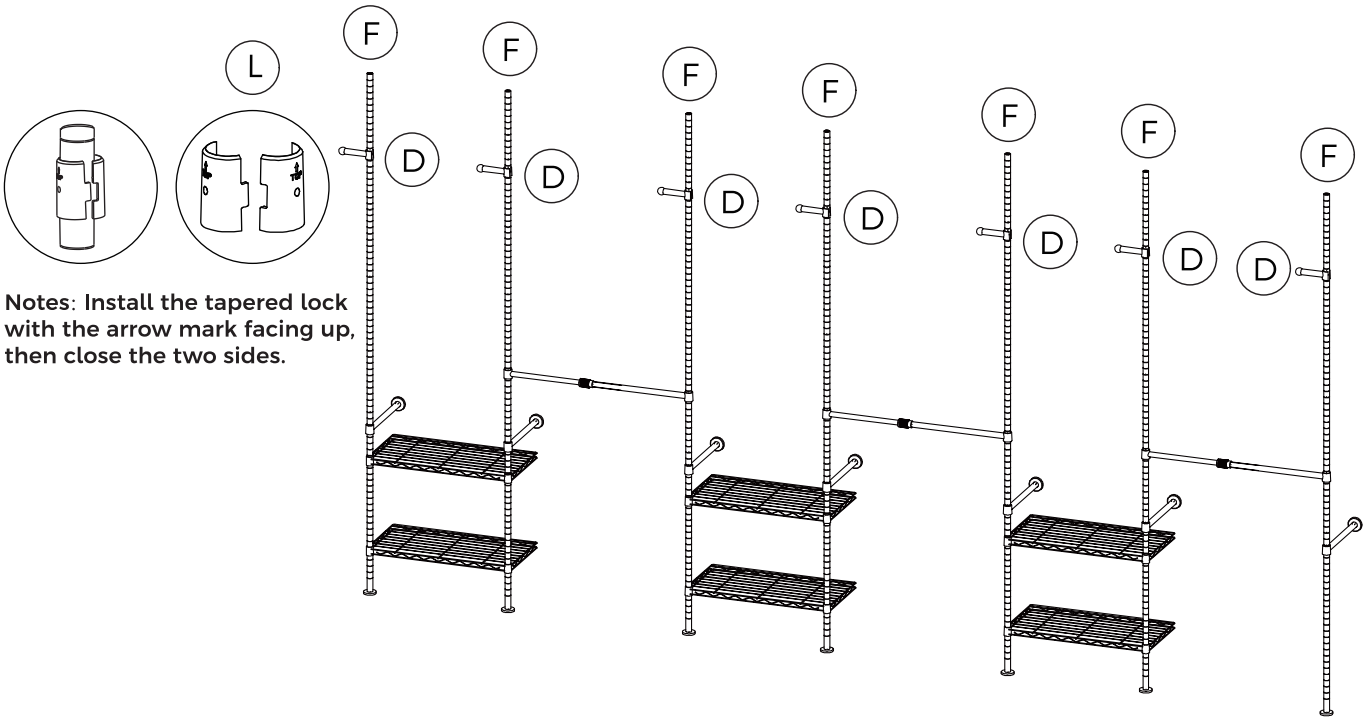
Step 8

Screw (F) *7 onto the second section of (F) *7.



Step 9

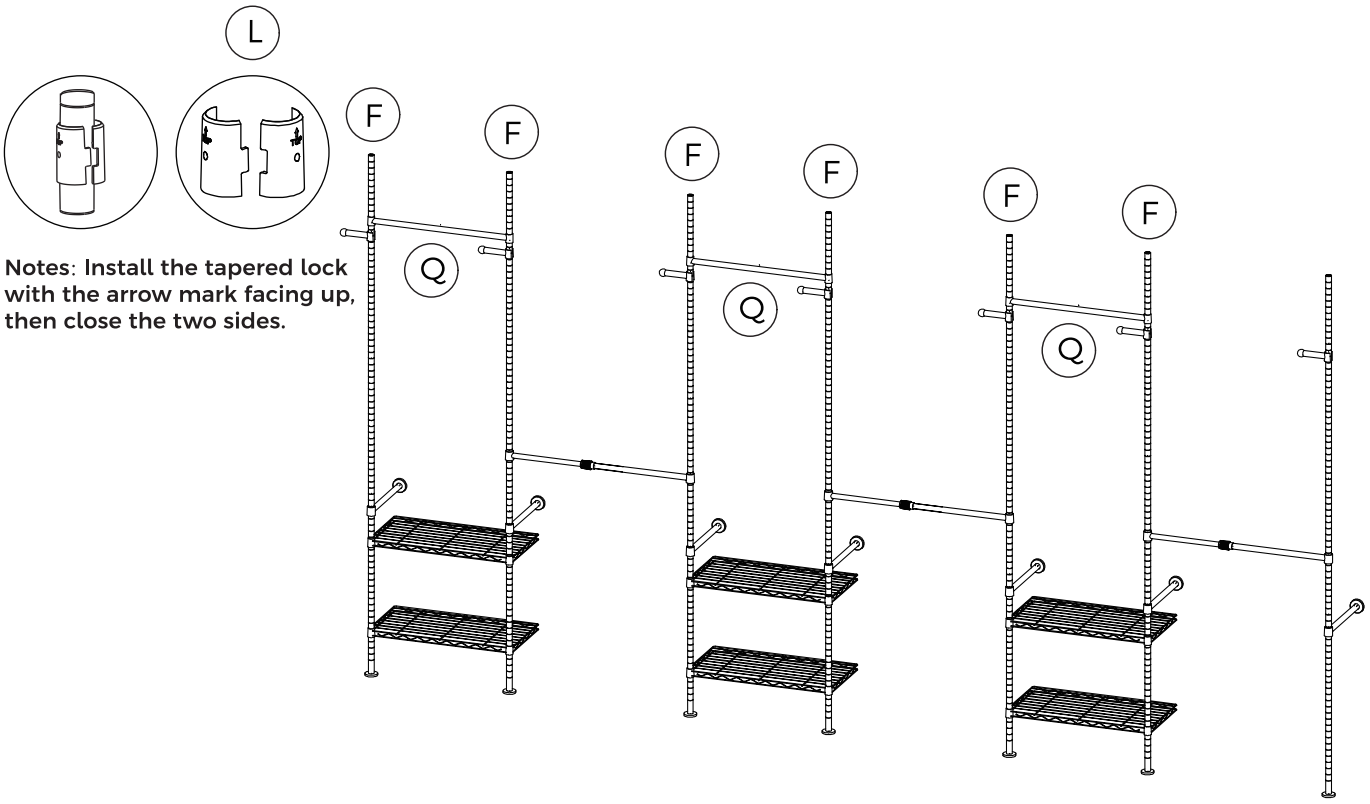
Fix (L) *7 in the same horizontal groove as (F) *7. Then fix (D) *7 onto (L) *7 of (F) *7 from top to bottom.



Notes: Install the tapered lock with the arrow mark facing up, then close the two sides.

Step 10

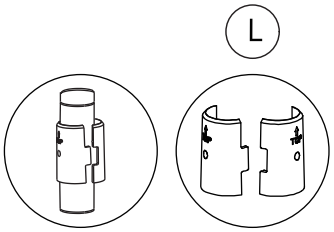
Fix (L) *6 in the same horizontal groove as (F) *6. Then fit (Q) *3 onto (L) *6 (on (F) *6) from both sides.



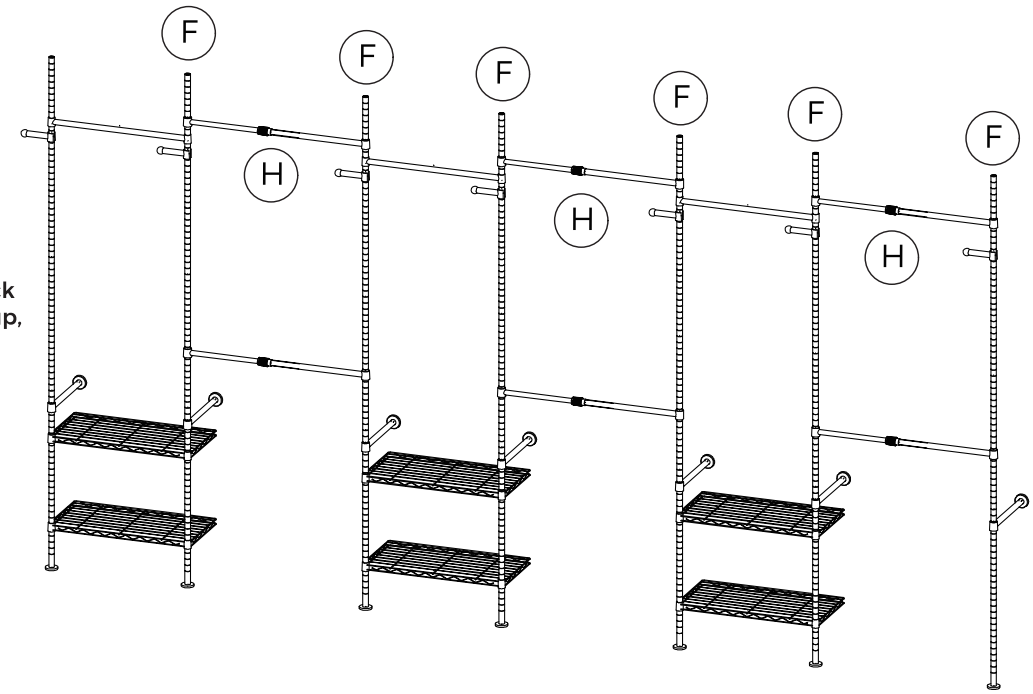
Notes: Install the tapered lock with the arrow mark facing up, then close the two sides.

Step 11

Fix (L) *6 in the same horizontal groove as (F) *6. Then fit (H) *3 onto (L) *6 (on (F) *6) from both sides.

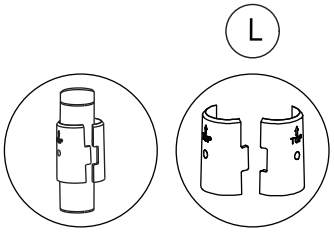


Notes: Install the tapered lock with the arrow mark facing up, then close the two sides.

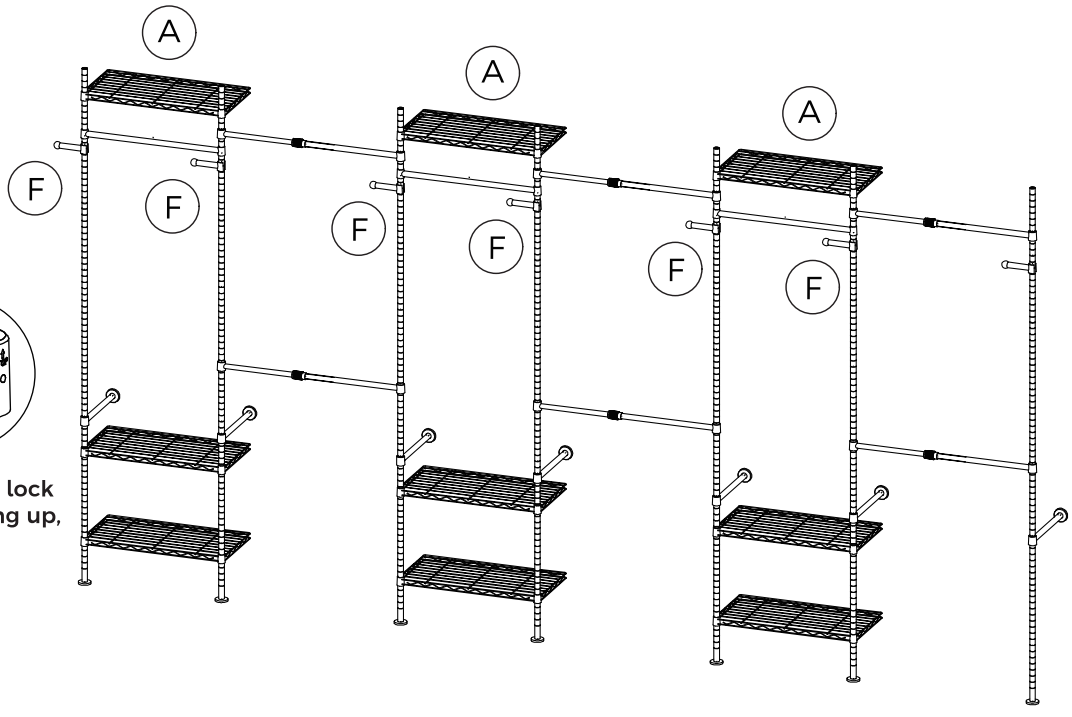


Step 12

Fix (L) *6 in the same horizontal groove as (F) *6. Then fit (A) *3 onto (L) *6 of (F) *6 from top to bottom.

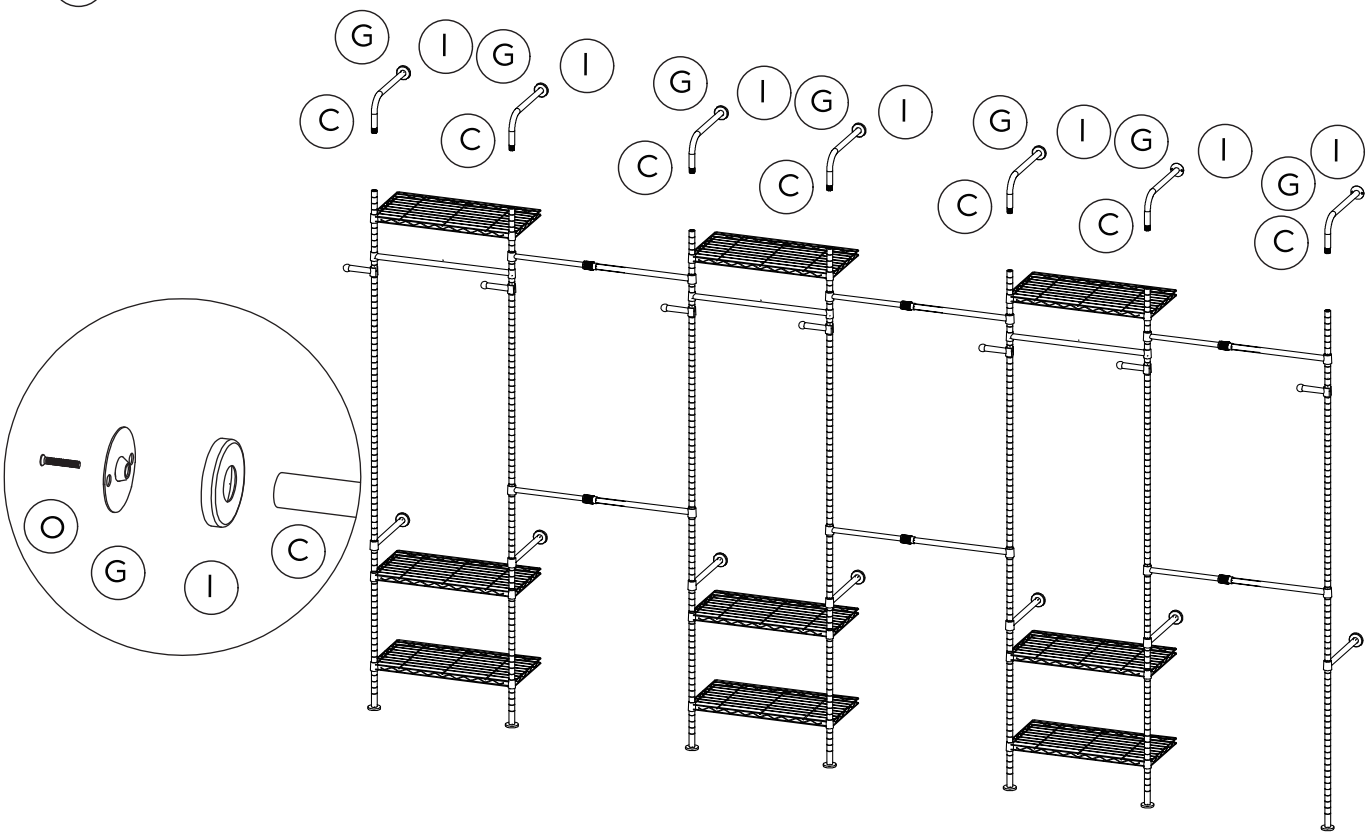


Notes: Install the tapered lock with the arrow mark facing up, then close the two sides.



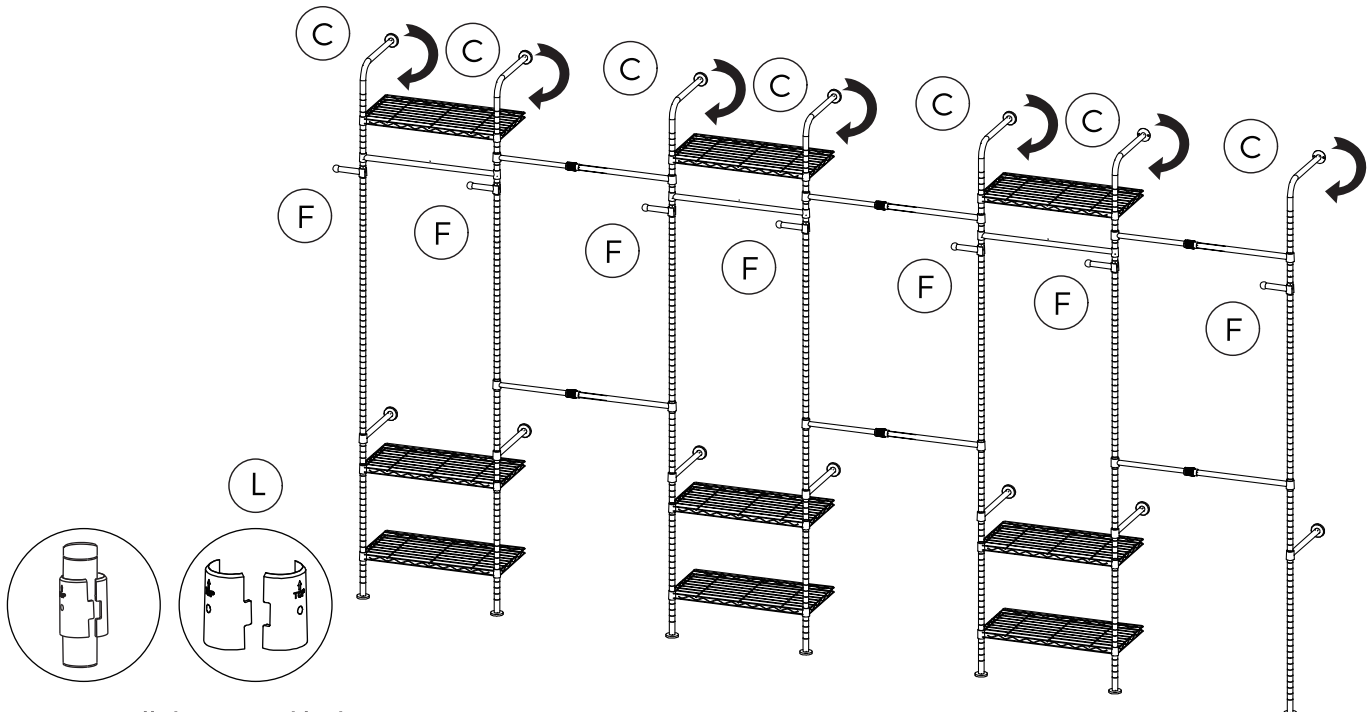
Step 13

Fit (G) *7 and (I) *7 onto (C) *7, then use (P) to tighten (O) *7 and secure them to (C) *7.



Step 14

Screw the fixed (C) *7 onto the middle tube (F) *7.



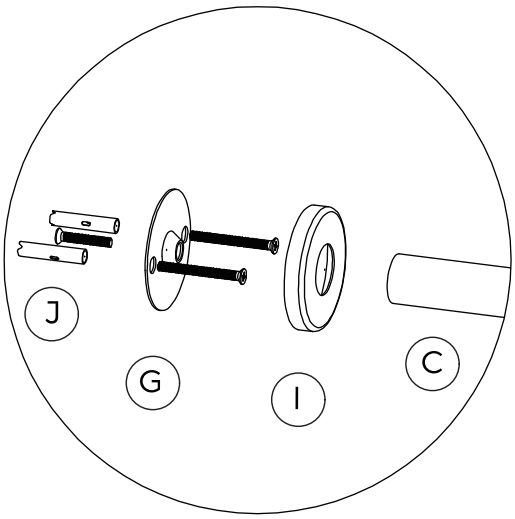
Notes: Install the tapered lock with the arrow mark facing up, then close the two sides.

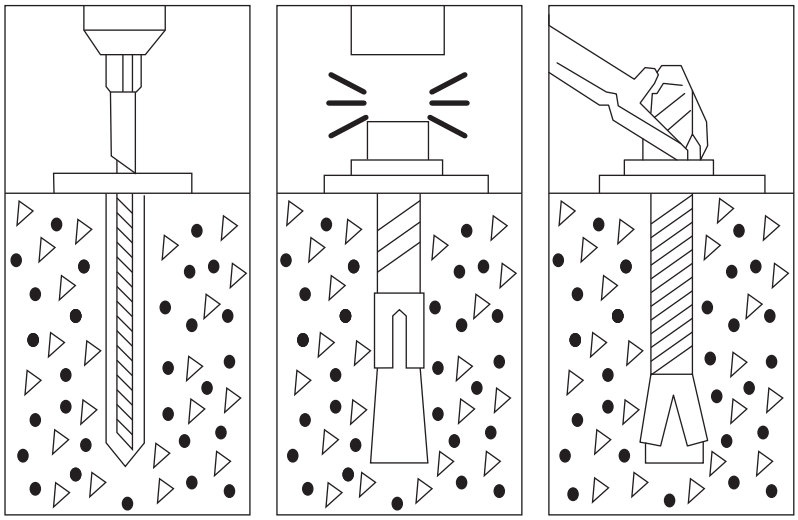
Step 15

Stand the assembled metal cabinet upright against the wall. Based on the height of (G) , mark auxiliary drilling points at (G) 's screw holes. Use a drill fitted with drill bit (N) to drill at these marks, ensuring the hole diameter matches the size of the all-metal expansion screws. Clean debris or dust from the holes for a tight fit. Insert the Full-metal expansion screws through (G) into the holes with their threaded parts facing outward. Tighten the hexagonal heads of the screws with a suitable wrench until the washers are flush with the surface. As the screws are tightened, the expansion mechanism will activate, creating a secure anchor point within the material.

Installation Diagram

1.Select a carbide drill bit with the same diameter as the expansion sleeve of the expansion screw, attach it to the drill, and drill into the wall. The hole depth should ideally match the bolt length.
2.Insert the entire expansion screw assembly into the hole. Note: Do not remove the nut, to prevent the bolt from falling deep into the hole and being hard to retrieve.
3.Tighten the nut 2-3 turns until the expansion bolt feels tight and secure, then remove the nut.





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