

# Assembly Instructions

**1** Screw the Leveling Feet (C) into the bottom of a Pole (B). Snap the Plastic Clips (D) into the pole grooves of a Pole (D) at the same position and make sure that the arrow of plastic clips are pointing up.

Plastic Clips' arrow should point up

**2** Please make sure that you have the wire shelf (A) the correct way up. (The gap in collar shall be faced down) Hold the shelf on its side and slide the top of four lower poles through the bottom of each shelf at its corners until there is a snug fit. After 4 poles have been slid through the shelf collar holes, set the shelf upright.

Keep the gap in collar face down

**3** Refer to Step 1 to snap the Plastic Clips (D) on the grooves of four Poles (B) at your desired position and slide the Wire Shelf (A) down from the top of each pole down onto the plastic clips.

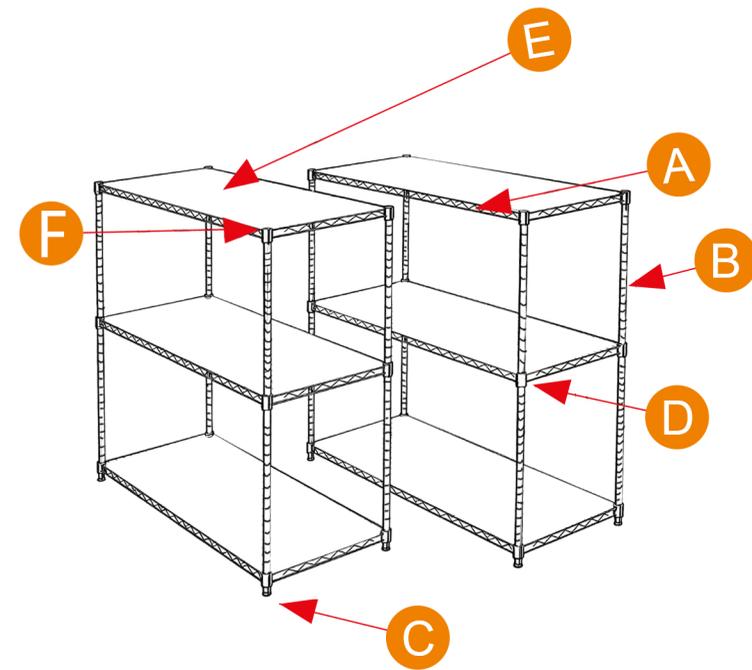
\*To ensure the stability of the shelves, make sure all 4 clips are attached to the same layer on the pole.

**4** Continue to build 2 additional layers with by snapping Plastic Clips (D) on the same grooves of each Pole (B) and installing the Wire Shelves (A).

**5** Apply the Shelf Liner (E) onto the top of each Wire Shelf (A).

**6** Push firmly down on every wire shelf at its corners atop the Shelf Liners (E) with a rubber mallet to ensure all the shelves are properly in place over the plastic clips. To attain proper leveling, screw the leveling feet inwards or outwards.

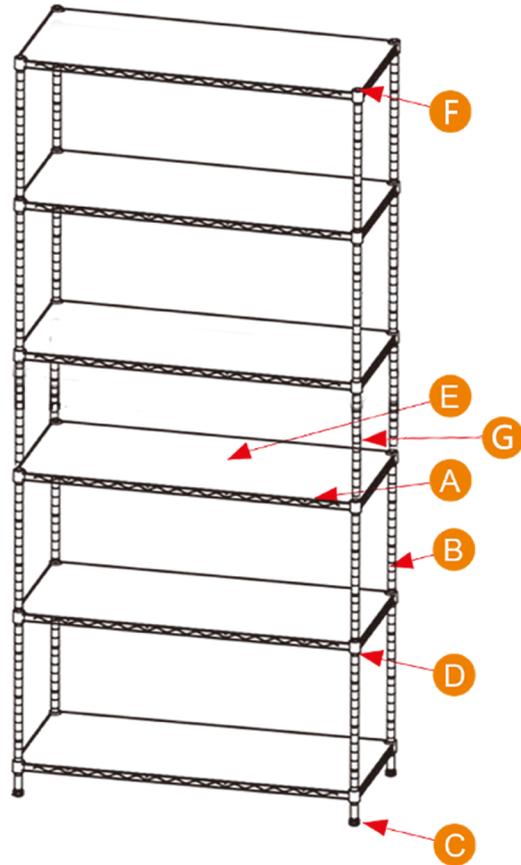
Raise Lower



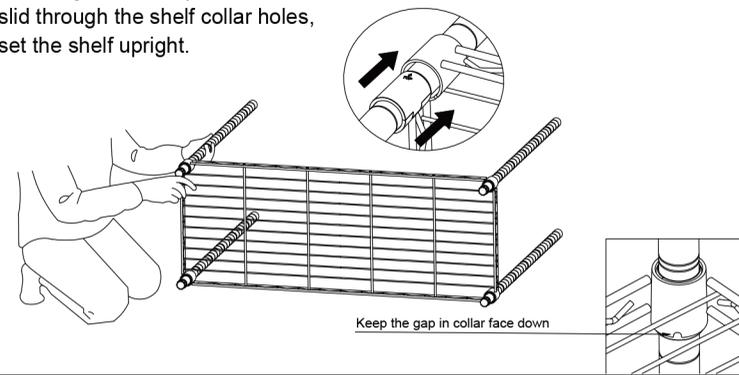
## Parts List

No.	A	B	C	D	E	F	G
Name	Wire Shelf	Pole	Leveling Foot	Plastic Clip	Shelf Liner	End Cap	Connector
Parts							
Qty	6PCS	8PCS	8PCS	48+2PCS	6PCS	8PCS	4PCS

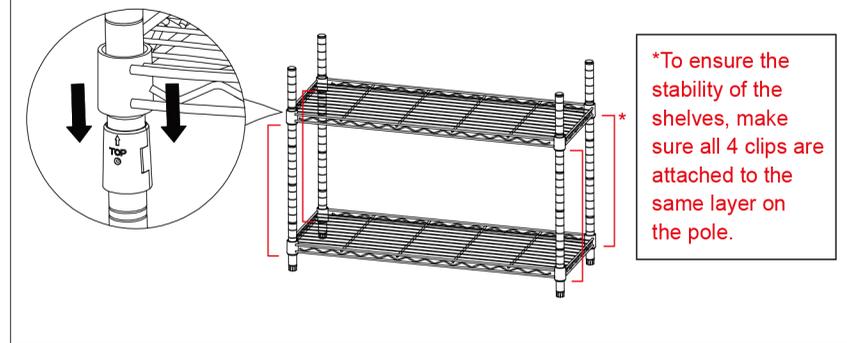
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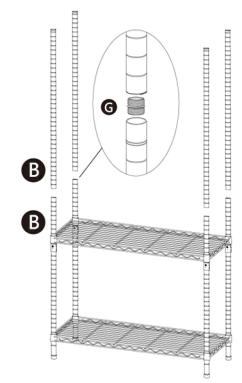
**2** Please make sure that you have the wire shelf (A) the correct way up. (The gap in collar shall be faced down) Hold the shelf on its side and slide the top of four lower poles through the bottom of each shelf at its corners until there is a snug fit. After 4 poles have been slid through the shelf collar holes, set the shelf upright.



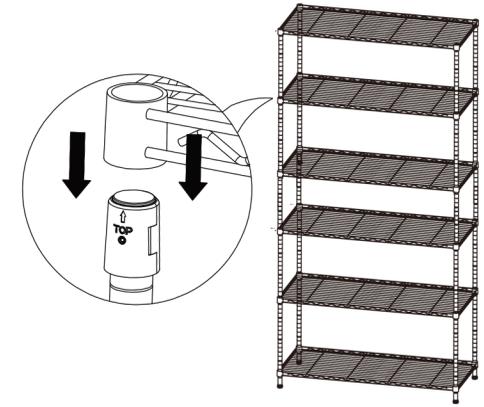
**3** Refer to Step 1 to snap the Plastic Clips (D) on the grooves of four Poles (B) at your desired position and slide the Wire Shelf (A) down from the top of each pole down onto the plastic clips.



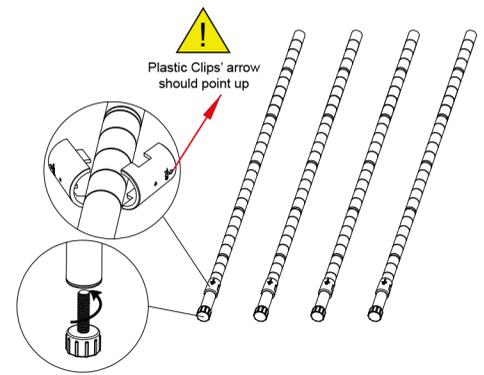
**4** Screw the connector (G) onto the rod (B) and tighten it by hand. Screw the other 4 columns into the joint (G) to connect the 8 columns together



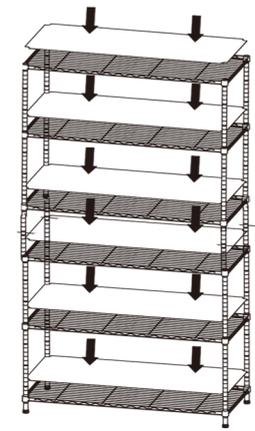
**5** Continue to build 5 additional layers with by snapping Plastic Clips (D) on the same grooves of each Pole (B) and installing the Wire Shelves (A).



**1** Screw the Leveling Feet (C) into the bottom of a Pole (B). Snap the Plastic Clips (D) into the pole grooves of a Pole (D) at the same position and make sure that the arrow of plastic clips are pointing up.



**6** Apply the Shelf Liner (E) onto the top of each Wire Shelf (A).



**7** Push firmly down on every wire shelf at its corners atop the Shelf Liners (E) with a rubber mallet to ensure all the shelves are properly in place over the plastic clips. To attain proper leveling, screw the leveling feet inwards or outwards.

