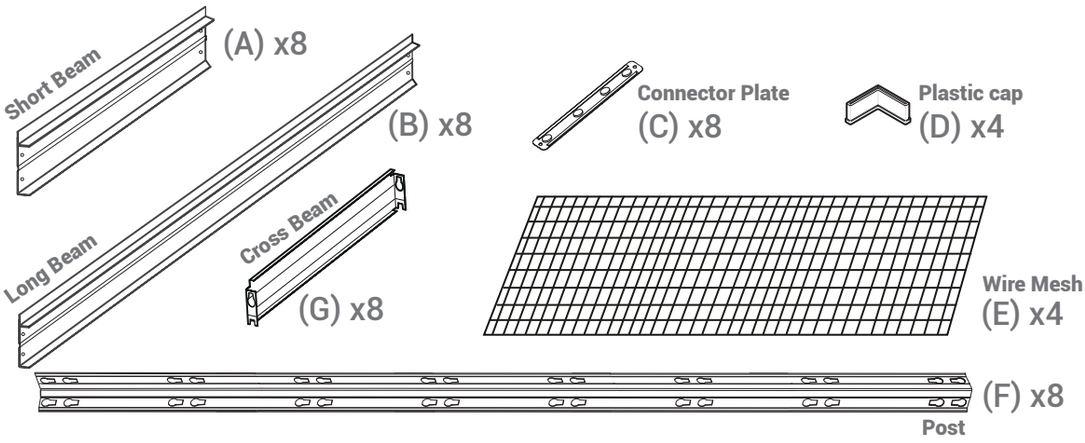


Tools needed:

- Rubber mallet (recommended)
- Gloves (optional, for safety)
- A Second person to Help

Assemble the First Level Frame

01.

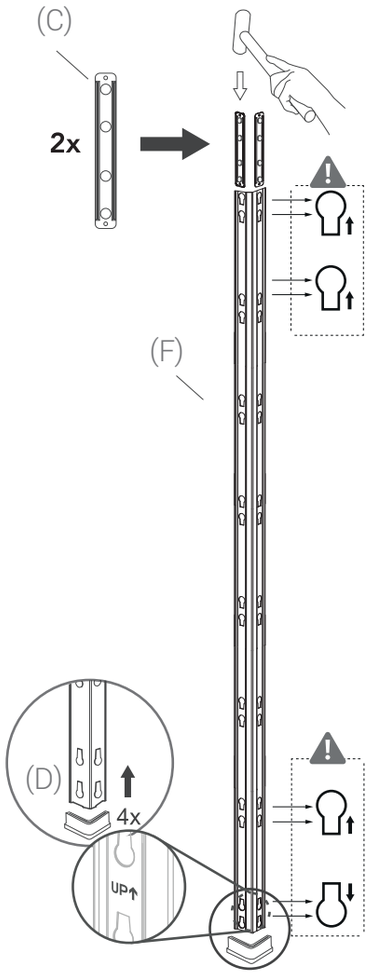
1. Take two upright posts (F) and position them parallel to each other. Position it so that the "UP" marking on the piece is oriented correctly, with the arrow facing up. Attach one of the Plastic Caps (D) to the lower end of the Post (F). Repeat this process with the remaining 3 Posts.

02.

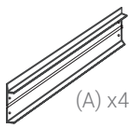
1. Insert the rivets of one short beam into the slots of the Posts, creating one side of the rectangle.
2. Repeat with another short beam on the other side.

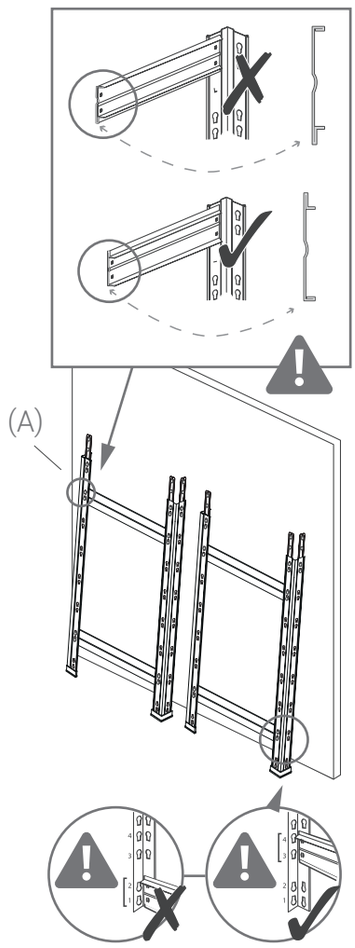
01



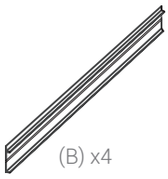


02

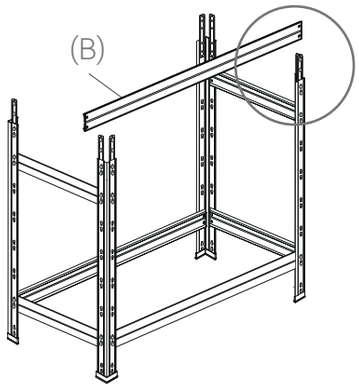




03



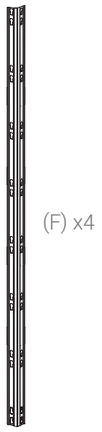
(B) x4



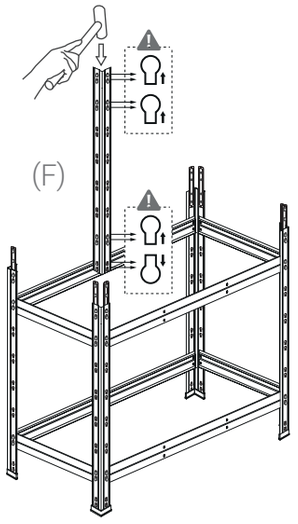
03.

1. Connect both ends with two long beams (B) to form a rectangular frame at the bottom.
2. Make sure the rivets lock securely into the slots (you may need to use a rubber mallet to tap them into place).
3. Choose the height at which you want to place the second level, depending on what you plan to store on the first level. Once you've decided, repeat the process explained in Step 1 and 2 of these instructions

04



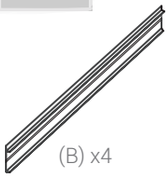
(F) x4



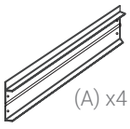
Complete the Upright Structure
04.

1. Take a new Post (F) and attach the remaining 2 rivets of the Connecting Plates (C) to the 2 bottom holes of the new post to (2 plates per post). Repeat this process 3 more times.

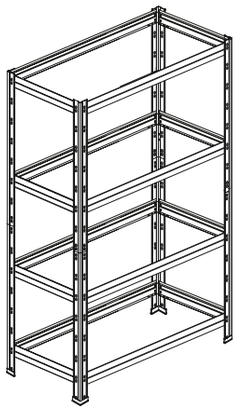
05



(B) x4



(A) x4



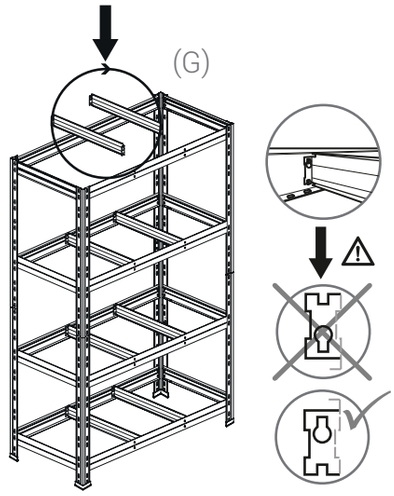
Build the Top Levels
05.

1. Choose the height at which you want to place the next levels, depending on what you plan to store on each level. Once you've decided, repeat the process explained in Step 1 and 2 of these instructions.

06



(G) x8



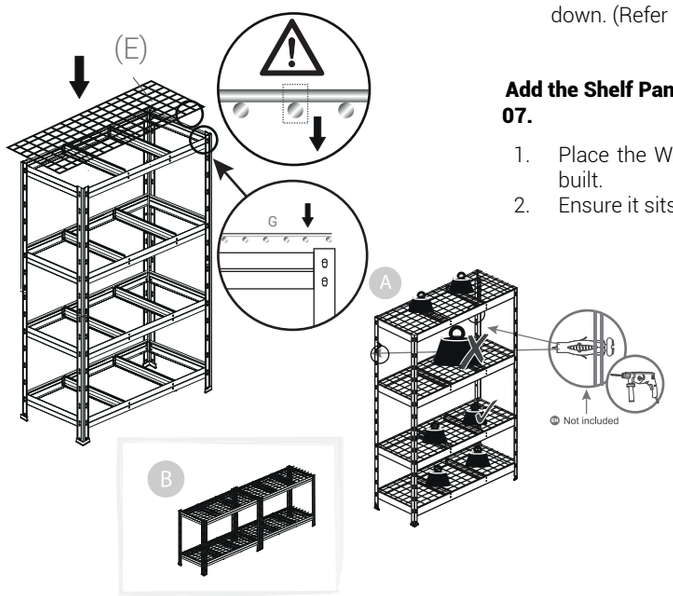
Add the Cross beams
06.

1. Take 1 Cross Beams (G) and insert them into the holes in the middle of the Long Beams. This will connect the 2 Long Beams with the Cross Beam . Important: Position the Cross Beams so that the lock-shaped ends are turned upside down. (Refer to the diagram of "lock turned upside down.")

07



(E) x4



Add the Shelf Panels
07.

1. Place the Wire mesh panel(s) (E) onto the frame you just built.
2. Ensure it sits securely on the beams without wobbling.

Final Adjustments

1. Check that all rivets are properly locked into place.
2. Tap lightly with the mallet if needed.
3. Ensure the unit is stable before placing any weight on it.
4. Wall Anchoring
5. Important: All our products must be anchored to the wall for increased stability and safety. The wall anchor is not included with the product. .