175kg Boltless Shelving Assembly

Information
If in doubt, contact the supplier

- Read this guide thoroughly before commencing assembly and retain for future reference
- Before commencing assembly, unpack carefully and check that all components ordered are included
- Assembly should be undertaken by a minimum of two competent people
- Tools – Small Rubber Mallet
- Assess for floor fixing. Tall narrow bays may require this to ensure stability
- We recommend products over 2000mm high are fixed to the wall where possible

Caution
During assembly, ensure to:

- Take care during assembly and in use, particularly when lifting or stretching & when using tools
- Wear appropriate clothing - protective gloves and footwear are recommended
- Build on a suitable level floor, which is strong enough to support the load and allow adequate working space
- Dispose of packaging materials responsibly

Warning
Rules for safe use of shelving:

- Ensure these instructions are retained for reference and that users are aware of the rules for safe use
- Never climb on the structure or stand on the shelving
- Do not lean or support ladders, steps, or other objects against shelving
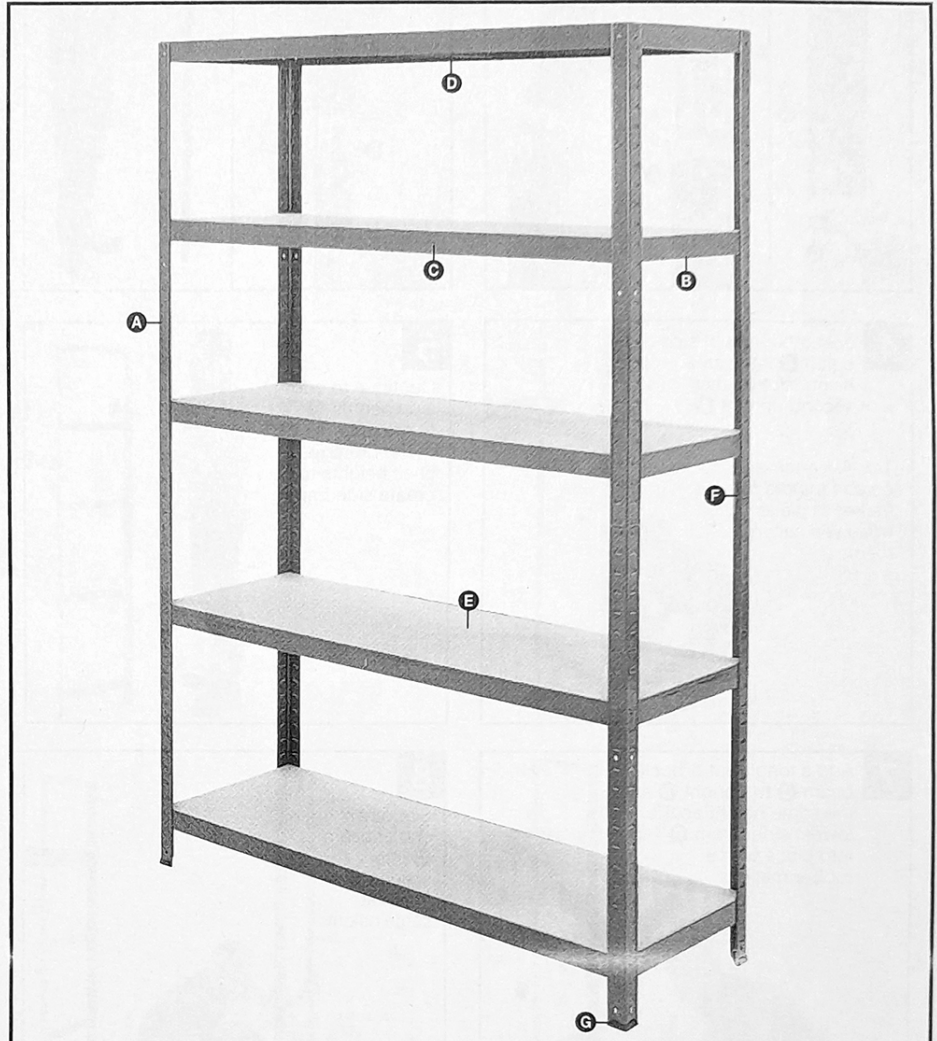- Always use safety steps to reach high shelves
- Do not use in damp or wet conditions
- Load heavy items on the lower shelves & lighter items on the higher shelves
- This product is designed for hand loading only
- Ensure that the maximum load carrying capacities are not exceeded
- Please refer to the loading information supplied for details

COMPONENT CHECK LIST

Component		Quantity
A	Upright	8
B	Side Beam	10
C	Front/Back Beam	10
D	Beam Tie	5
E	MDF Boards	5
F	Upright Connectors	4
G	Feet	8

If you have any missing components please take note of the part name and contact your supplier

Shelving is safe when used responsibly. If in doubt, contact the supplier.

Assembly – 175kg Boltless Shelving Assembly

1 Select 2 half uprights **A** attach plastic feet **G** onto the bases and upright connectors **F** into the tops. Knock into place with a rubber mallet if required
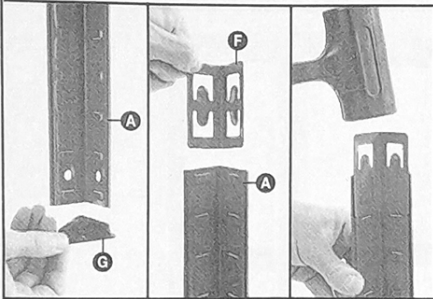
2 Add second half upright **A** to the upright connector **F** using rubber mallet
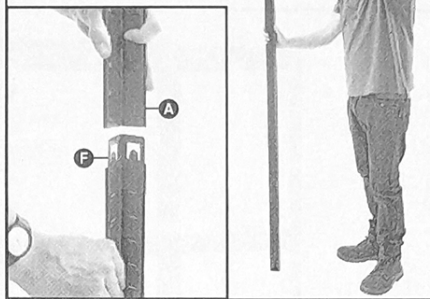
3 Insert a short side beam **B** into upright **A** at the required level for the lowest shelf and knock into place with a rubber mallet
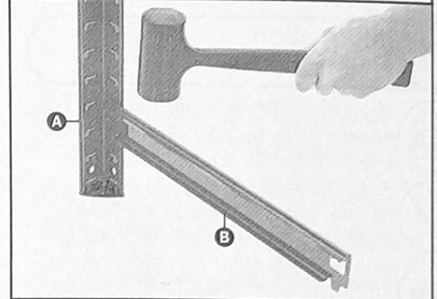
4 Join other end of side beam **B** into same height slot on the second upright **A**

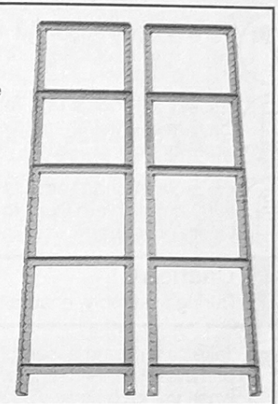*Tip: Ask another person to hold the frames in place while you secure them*

5 Continue to add side beams **B** to the uprights **A** at the preferred shelf heights to create side frame
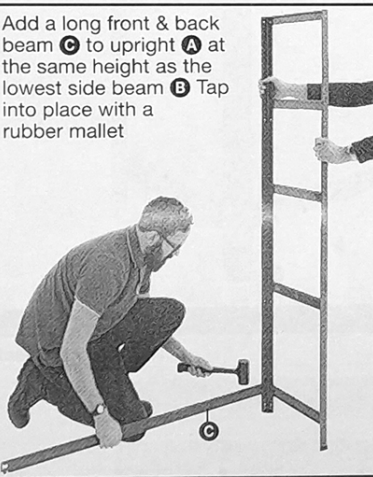
6 Repeat steps 1 to 5 to create second side frame

Tip: Use the first frame as a template to get the correct spacing

7 Add a long front & back beam **C** to upright **A** at the same height as the lowest side beam **B** Tap into place with a rubber mallet
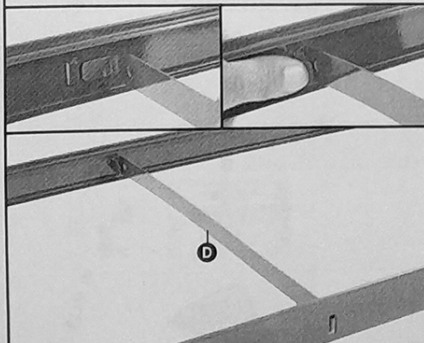
8 Slot other end of beam **C** into second side frame at same height

9 Repeat steps 7 and 8 to add the rest of the front & back beams **C**

10 Slot the beam ties **D** into the loops on the inside of the front & back beams **C** Ensure that the ties are used on each level and that the tabs are bent fully back to secure

11 Insert chipboard shelves **E** onto each level

12 Your shelving is now complete

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Note: Illustrations not to scale