

Clarke®



Heavy Duty Workstation Model: CWB1830S (with lower half shelf)

Part No: 7637855

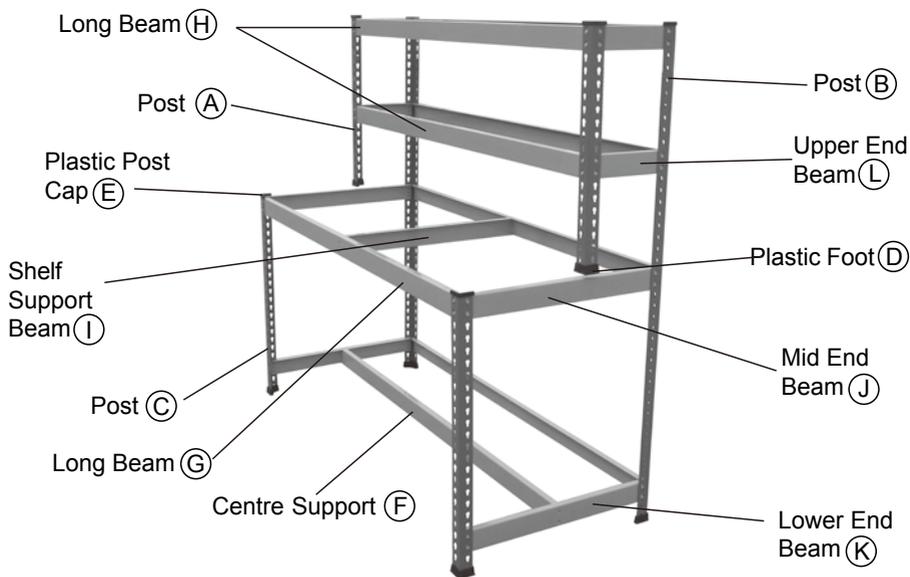
ASSEMBLY INSTRUCTIONS

INTRODUCTION

Thank you for purchasing this CLARKE product. Before assembling the workstation, be sure to read these instructions thoroughly. In doing so you will ensure the safety of yourself and of others around you, and you can look forward to the product giving you long and satisfactory service.

(Safe working load,-300kg (full shelf)/100kg (shelves) UDL.

CONTENTS (shown with boards removed)



2 x Posts (A) (750mm long)

2 x Posts (B) (1678mm long)

2 x Posts (C) (917mm long)

6 x Plastic Feet (D)

6 x Plastic Post Caps (E)

1 x Centre Support (F)

2 x Long Beams (with holes) (G)

5 x Long Beams (without holes) (H)

1 x Shelf Support Beam (I)

2 x Mid End Beams (J)

2 x Lower End Beams (with holes) (K)

4 x Upper End Beams (L)

2 x Shelf Clips (M)

2 x Small Boards (N)

1 x Medium Board (O)

1 x Large Board (P)

ASSEMBLY

The tabs of the beams will often enter the slots fully using just firm hand pressure but if they are too tight, you may require a rubber mallet or hammer to assist. If so, always use a cloth to protect the product paint finish.

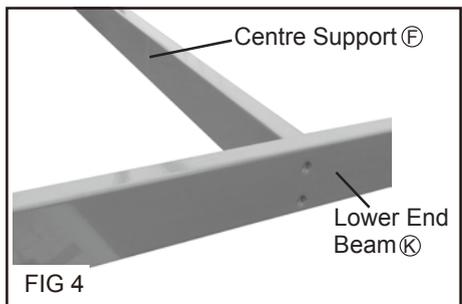
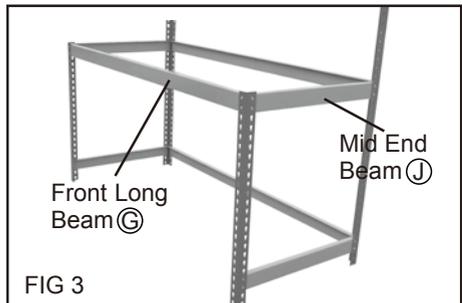
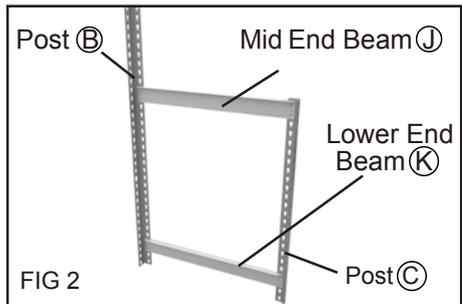
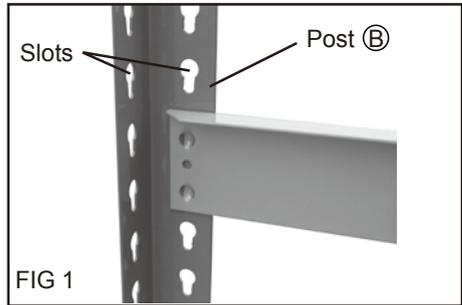
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1. Lay out and identify the three different lengths of post. These can be identified from the table of contents.
2. Connect the post (B) & (C) together using an mid end beam (J) as shown in Fig 1 & Fig 2.
 - When using a hammer or mallet, always strike the edge closest to the post and protect the paint with a cloth.
 - Only use the mallet to tap gently, ensuring the tabs of the support pieces are in line with the slots in the posts.
3. Decide how high you want the lower shelf to be, relative to the floor, and connect a lower end beam (K) to complete an end frame assembly as shown in Fig 2.

Note that the lower shelf should be less than half distance from floor to large shelf for optimum stability.

4. Repeat this again for the other end assembly, making sure that the corresponding lower end support is at the same height.
5. Now fit the front long beam (G) and rear long beam (C) to match the mid end beams (J), thereby joining the two end frame assemblies together as in Fig 3. Add a long beam (H) at the rear to support the lower shelf.
6. Fit the centre support (F) between the lower end beams (K) as in Fig 4.

Note that the edge with the wider flange should be installed uppermost to touch the shelf and that the face with open edges should face the rear of the unit.



7. Slot the shelf support beam ① between the long beams ② to carry the large board ③ as in Fig 5.

8. Fix the shelf clips ④ to the centre support ⑤ and place the medium board ⑥ on the half shelf.

9. Fix the plastic foot ⑦ to the post ⑧ as shown in Fig 6.

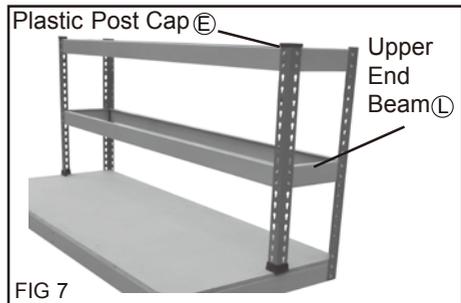
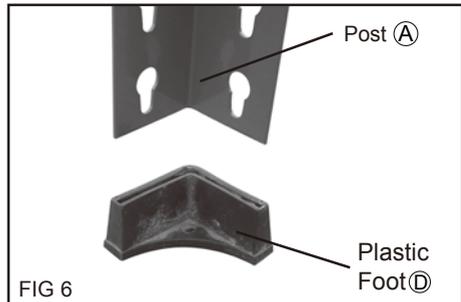
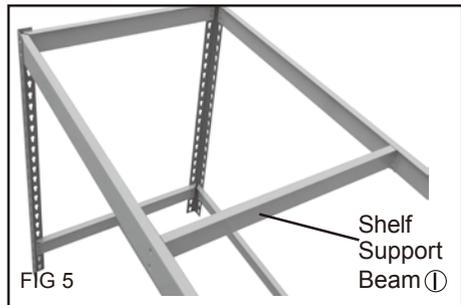
- These will locate the posts ⑧ in position on the large board ③.

10. Fit the upper end beams ⑨ between the posts ⑧ and ⑩, with posts ⑧ sitting on the plastic feet ⑦.

11. Add the remaining long beams ⑪

12. Position the small boards ⑫ on the upper shelves.

13. Fit the plastic post caps ⑬ provided to the exposed ends of post ⑧ & ⑩.



SAFETY ADVICE

- Always place heavier items on the lower shelves.
- Always evenly distribute your loads across the shelves where possible.

GUARANTEE

This CLARKE product is guaranteed against faulty manufacture for a period of 12 months from the date of purchase. Please keep your receipt as proof of purchase.

This guarantee is invalid if the product is found to have been abused or tampered with in any way, or not used for its intended purpose. Faulty goods should be returned to their place of purchase, no product can be returned to us without prior permission.

This guarantee does not effect your statutory rights.