

Guide to Assembly & Usage

Just/Stockrax Workstations

Workstation Component Check List

Component	Quantity	
	A	B
Tall (rear) Upright Heavy duty	2	2
Short (front) Upright Heavy duty	2	2
Short (upper) Upright Standard duty	2	2
Steel Foot Plate with nut & bolt	4	4
Plastic Feet	2	2
Side Beam	4 long 4 short	4 long 4 short
Front/Rear Beam	7	8
Decking Support	1	2
Chipboard Work Top	1	1
Chipboard (lower) Shelf	-	1
Chipboard (upper) Shelf	2	2



Workstation Type A



Workstation Type B

i 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 two competent people, preferably suitably trained shelving installers.

Tools - rubber or plastic faced mallet, broad blade screwdriver.

Caution
During assembly, ensure to:

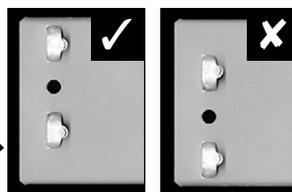
Take care during assembly and in use, particularly when lifting or stretching and when using tools.

Assemble and locate for use on a suitable level floor surface. Allow adequate working space.

Dispose of packaging materials responsibly.

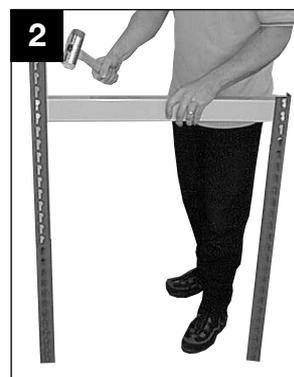
Workstation Assembly USE A RUBBER OR PLASTIC-FACED Mallet

1. Begin by assembling the left-hand end frame.
Connect top (long) side beam to short (front) heavy upright.
Locate the lugs at the end of the beam into the top of the 'P' slots in the upright. Tap down, ensuring that lugs are fully located to the base of the 'P' slots.

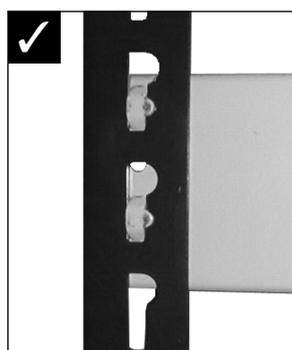


Note: ensure beams are located the correct way up - they will fit one way only.

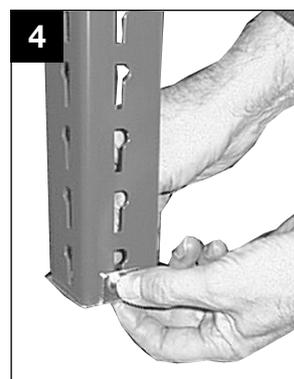
2. Connect to tall (rear) upright.



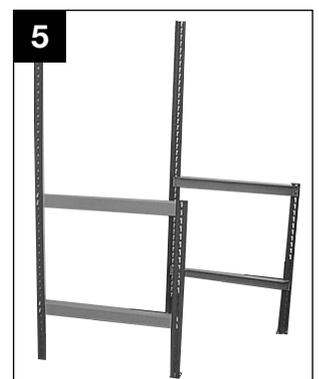
3. Locate lower side beam.



4. Bolt a foot plate to the base of each upright.



5. Repeat to assemble right-hand end frame.



Continue overleaf

Assembly continued

USE A RUBBER OR PLASTIC-FACED Mallet

6. Locate front & rear beams, ensuring that the lugs are correctly located in the 'P' slots.

For both types of Workstation, fit a front and rear beam to support the work top.

For Type B, also fit front & rear beams to support the lower shelf.

For Type A, fit a single lower rear beam only.



7. Locate Decking Supports. Slots in the decking supports locate into lugs at the centre of the beams.

8a. Type A Workstation, beams and decking support in place.

8b. Type B Workstation, beams and decking supports in place.



9. Locate chipboard top & shelf.

Caution: Take care to avoid trapping fingers when locating shelves.

10. Assemble upper Shelf levels. Clip plastic feet to bases of short (upper) uprights.

11. Fit top side beam to short (upper) upright, making right-hand assembly.

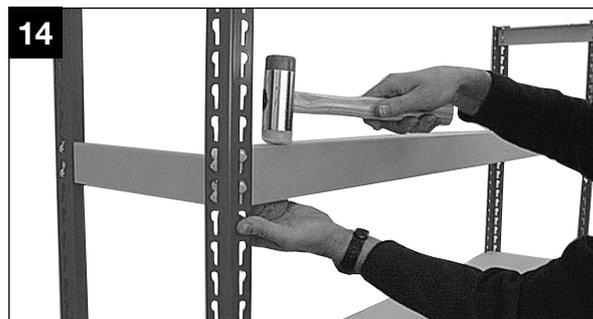
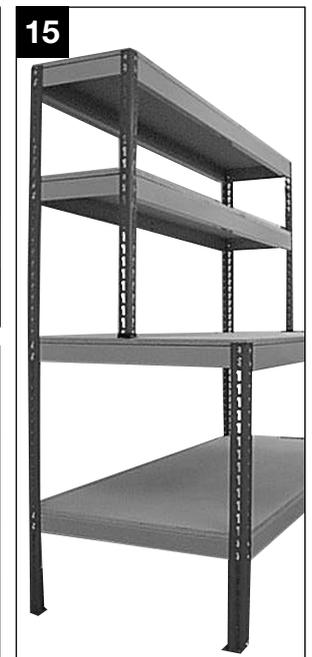
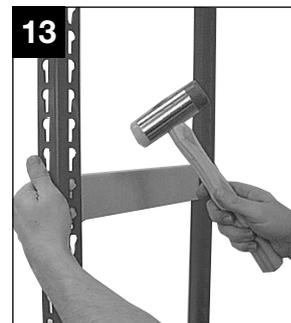
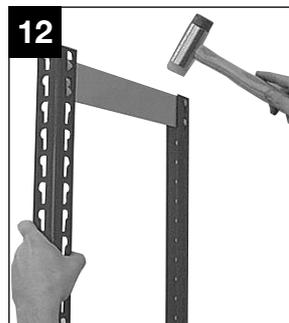
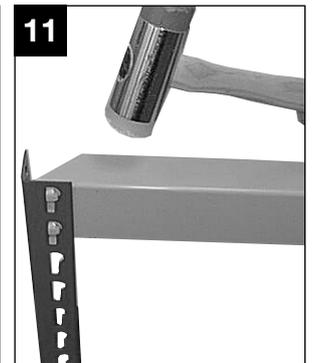
12. Locate assembly to rear upright.

13. Fit mid-shelf side beam.

Repeat for left-hand assembly.

14. Locate upper beams.

15. Locate chipboard shelves to complete Workstation assembly.



 **Health & Safety**
Rules for the safe use of benches:

 **NEVER CLIMB ON THE STRUCTURE OR STAND ON SHELVES.**

 **LOADING - Ensure that all loads are hand-loaded, safely & equally distributed across each shelf.**

The information contained in this leaflet was accepted as correct at the date of publication. However, the manufacturer reserves the right to make any necessary changes, in line with product development and improvement. Although all reasonable care has been taken to make it as complete and accurate as possible, no liability can be accepted for any inaccuracies or omissions.

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