



**Information**

if in doubt contact the supplier



Please read these instructions thoroughly before commencing assembly.



Inspect all packages for damage and check that all components have been supplied



Assembly should be undertaken by at least two people



**Caution**

During Assembly



Wear appropriate clothing - protective gloves and footwear are recommended



Dispose of packaging materials responsibly



Make sure the floor is level



Allow adequate working space and be aware of others working around you



Take care when handling heavy items particularly when lifting or stretching



**Warning**

Rules for safe use of shelving



Not suitable for use in damp or wet environments.



ENSURE THAT THE MAXIMUM LOAD CARRYING CAPACITIES ARE NOT EXCEEDED



Shelves must be loaded evenly, and load heavier items on the bottom shelves



Never climb or stand on the shelves.



**HELP LINE**  
**01977 555007**

**A**



UPRIGHTS X 4

**D**



PLASTIC FEET X 4

**B**



LONG BEAMS X 8

**E**



15MM CHIPBOARD  
X4

**C**



SIDE BEAMS X 8

**F**



CENTRAL SUPPORT X 4

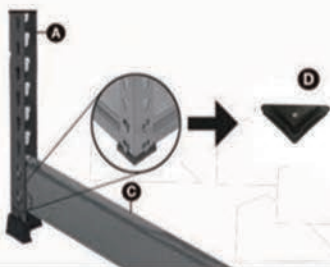
**TOOLS REQUIRED**



**RUBBER Mallet**

# Assembly instructions-400kg shelves

- 1** Select two uprights **A** and push on plastic feet **B** to the bases. Insert a short side beam **C** into the keyholes at the lowest shelf level required.

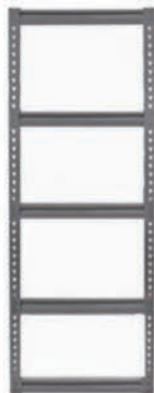


- 2** Tap beam **C** with a rubber mallet to ensure the end studs are fully located in the bottom of the keyholes on both uprights. Lean the uprights **A** against a wall for support if needed



- 3** Repeat steps 1 and 2 until you have created a "ladder style frame"

*Tip: Now is a good time to check the space between beams suits the items you want to store on the shelves and adjust as required*



- 4** Select two more uprights **A** and repeat steps 1 to 3 until you have a second "ladder style frame"

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



- 5** Take two long beams **B** and insert them into the keyholes on one frame at the same height as the short beams. Tap into place with a rubber mallet



- 6** Insert the other ends of the beams **B** into the second frame as in step 5



- 7** Repeat steps 5 and 6 to add the remaining long beams. Ensure that each long beam is located at the same height as the side beams



- 8** Locate 1 support beam **F** onto the metal studs on each long beam **B**. Tap into place and repeat for all levels



- 9** Insert chipboard decks **E** into each level-decks sit on the top of the beams inside.

