

Guide to Assembly & Usage

4 Level Workstation

Information
If in doubt, contact the supplier

Read these instructions thoroughly before commencing assembly & retain a copy for your reference

Inspect all packages for damage and check that all components ordered are included

Assembly should be undertaken by at least two competent people

Tools required – Tape measure and rubber mallet

Caution
During assembly:

Take care when handling heavy items, particularly when lifting or stretching

Wear appropriate safety clothing - protective gloves and footwear are recommended

Build on a suitable level floor surface which is strong enough to support the load

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

Dispose of packaging materials responsibly

Warning
Rules for safe use of workbenches:

Please retain these Instructions for reference and ensure that users understand the rules for safe use

NEVER CLIMB ON THE WORKBENCH

THIS PRODUCT IS DESIGNED FOR HAND LOADING ONLY

DO NOT USE IN DAMP OR WET ENVIRONMENTS

ENSURE THAT THE MAXIMUM LOAD CARRYING CAPACITIES ARE NOT EXCEEDED

PLEASE REFER TO THE LOADING CHART SUPPLIED FOR DETAILS

Workbenches are safe when used responsibly.
If in doubt, contact the supplier

LOADING CHART	
Max load	Weight (kg +UDL)
Top shelves	100kg
Bench levels	300kg

*UDL = uniformly distributed load



COMPONENT CHECK LIST

Component	Quantity	Code	Quantity	Code
		WSA		WSB
Tall Uprights A	2	SP-D9	2	SP-D10
Medium Uprights B	2	SP-D5	4	SP-D5
Short Uprights C	2	SP-D16	N/A	N/A
Chipboard for Bench D	2	SP chipwsa	2	SP chipwsb
Chipboard for Shelf E	2	SP chipwsa top	2	SP chipwsb top
Plastic Feet F	6	SP-RB1	6	SP-RB1
Front/Back Beam G	8	SP-C9B	8	SP-B7B
Side Beam H	4	SP-B13B	4	SP-B13B
Shelf Side Beam I	4	SP-B14	4	SP-B14
Centre Support J	2	SP-A12	4	SP-A12
Shelf Centre Support K	2	SP-A36	4	SP-A36

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

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