

ASSEMBLY INSTRUCTIONS









SSHD443
180x120x45cm Shelving Unit



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Information
 if in doubt contact the supplier
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 Please read these instructions thoroughly before commencing assembly.
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 Inspect all packages for damage and check that all components have been supplied
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 Assembly should be undertaken by at least two people
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Caution
 During Assembly
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 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
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Warning
 Rules for safe use of shelving
- 
 Not suitable for use in damp or wet environments.
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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.



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|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| <p>A</p>  <p>UPRIGHTS X 4</p> | <p>D</p>  <p>PLASTIC FEET X 4</p> |
| <p>B</p>  <p>LONG BEAMS X 8</p> | <p>E</p>  <p>15MM CHIPBOARD X4</p> |
| <p>C</p>  <p>SIDE BEAMS X 8</p> | <p>F</p>  <p>CENTRAL SUPPORT X 4</p> |

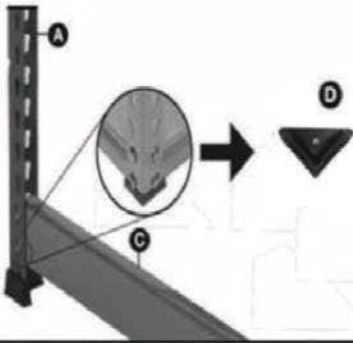
TOOLS REQUIRED



RUBBER Mallet

Assembly instructions

- 1** Select two uprights **A** and push on plastic feet **D** 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 3 support beams **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.

