6-LEVEL RACKING UNIT 180KG CAPACITY PER LEVEL

MODEL NO's: **AP7300**

Thank you for purchasing a Sealey product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. KEEP THESE INSTRUCTIONS SAFE FOR FUTURE USE.



Refer to instruction manual

1. SAFETY

- ❑ **WARNING!** Ensure Health & Safety, and local authority regulations are adhered to when assembling and using these racks.
- ✓ Keep the general area clean, uncluttered and ensure there is adequate lighting.
- ✓ Keep children and unauthorised persons away from the area.
- × **DO NOT** use the racks for any purpose other than that for which they are designed.
- × **DO NOT** get the racks wet or use in damp or wet locations or areas where there is condensation.
- × **DO NOT** clean with any solvents which may damage the coated surface.
- ✓ Ensure that the racks are properly assembled before loading them.
- ✓ Load must be evenly distributed.
- ❑ **WARNING!** Racks should be fixed to the wall with suitable fixings.

2. INTRODUCTION

Fully painted steel frame with six MDF shelves. 180kg Capacity per level giving a maximum capacity of 1080kg per rack. Boltless design means no tools required to assemble. Slots together in minutes. 2-Piece uprights allow use as a single bay rack or split into two separate shelf systems or workstations. Can be used in conjunction with Model No's AP7350C Corner Unit and AP7301.

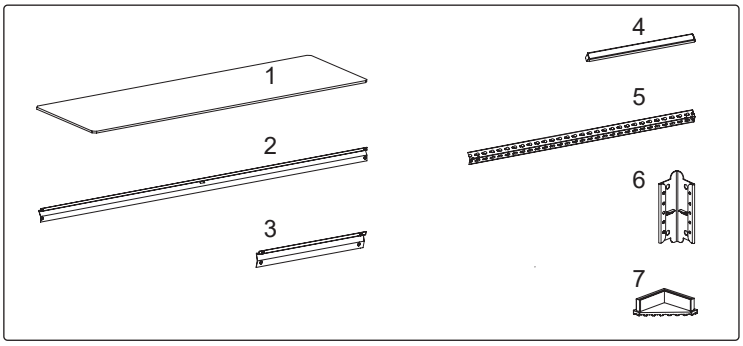
3. SPECIFICATION

Model No:	**AP7300**
Capacity:	1080kg
Gross Weight:	43.5kg
Nett Weight:	39kg

Overall Size (W x D x H):	1200 x 540 x 2090mm
Shelf Capacity:	180kg

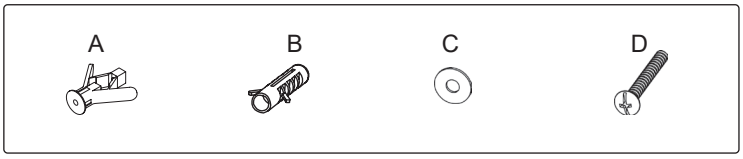
4. CONTENTS

1	MDF Shelves	X6
2	Brackets A	X12
3	Brackets B	X12
4	Braces C	X6
5	Legs D	X8
6	Connector plates	X4
7	Food End Caps	X8



4.1. FIXINGS

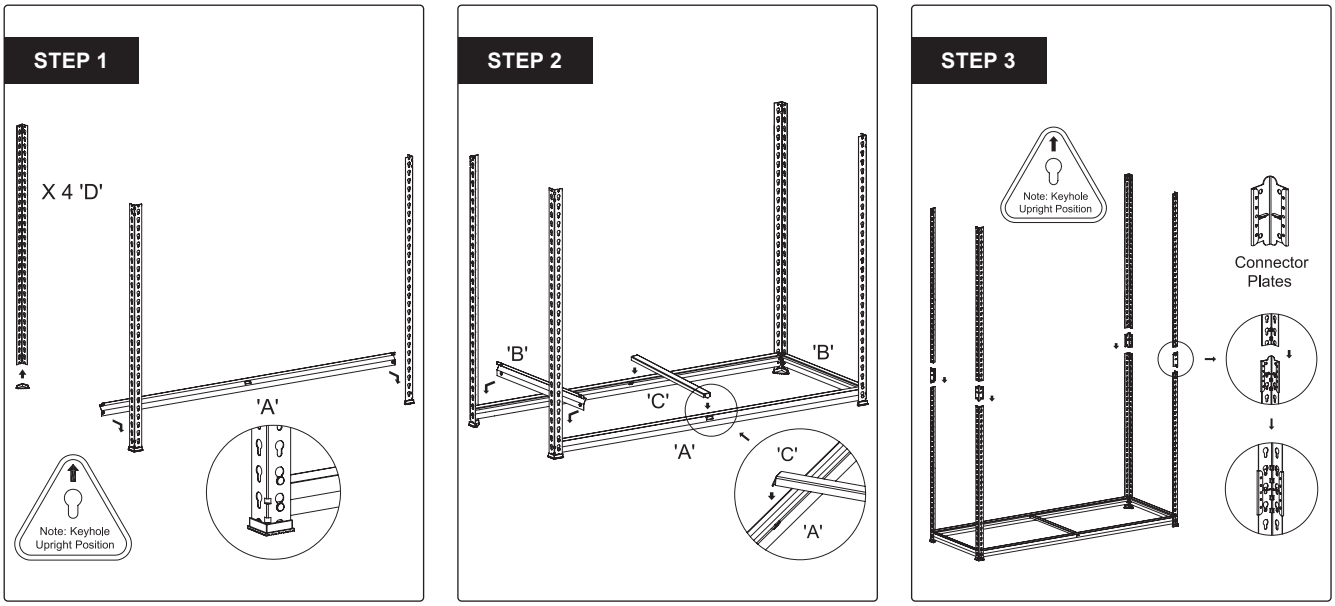
A	Wall fixing	X2
B	Wall plug	X2
C	Washer	X2
D	Bolt	X2



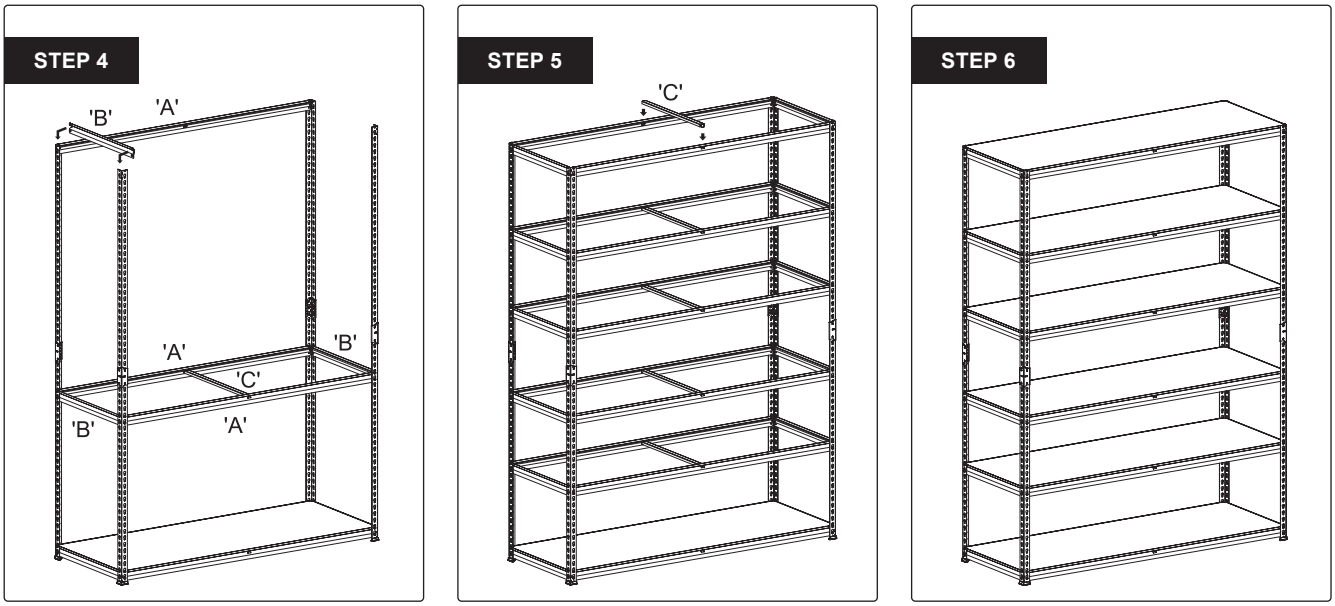
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5. ASSEMBLY



Step 1. Fit the foot caps to the bottom of the four legs (D), ensuring the legs are correctly orientated. Fit the shelving bracket (A) onto the legs (D). If required, gently tap the brackets into the keyholes in the legs using a rubber mallet.
Step 2. Fit shelf brackets (B) to the sides, using the shelf bracket fitted in Step 1 as a reference for the correct height. Position the shelf brackets on the opposite sides at the same height, as shown in the diagram. Fit brace (C) as illustrated.
Step 3. Join the upper legs to the lower legs using the connector plates.
NOTE: Position each upper leg directly on top of the corresponding lower leg. The legs must be aligned end-to-end and must not overlap.



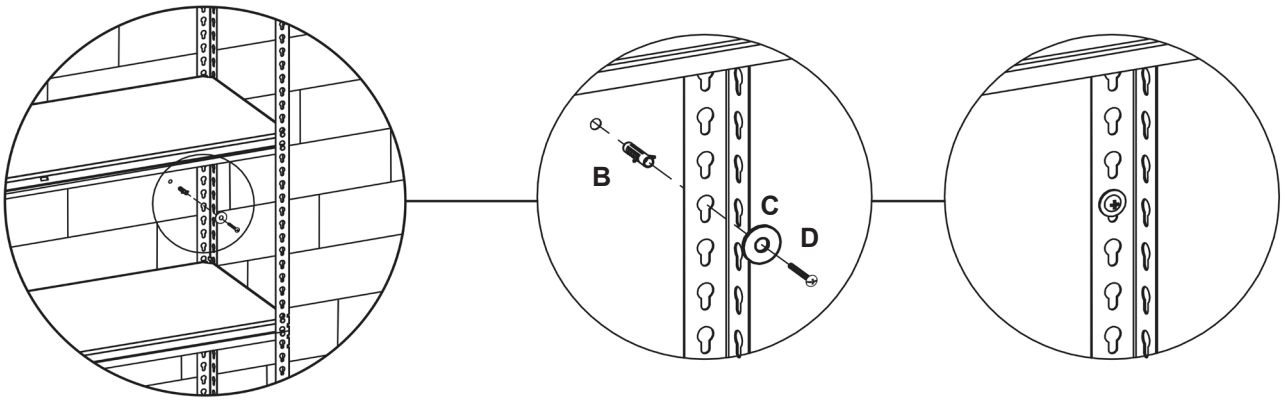
Step 4. Place one MDF shelf onto the bottom shelf brackets to reduce frame movement during assembly. Fit brackets (A) and (B) to the top of the leg uprights, then fit the remaining brackets at the desired shelf heights.
Step 5. Once all shelf brackets have been set to the desired heights, fit all braces (C) as shown in the diagram above.
Step 6. Place the remaining MDF shelves onto the shelf brackets, ensuring each shelf is fully seated and sits flush against the edges of the brackets. Refer to the next page for instructions on fitting the supplied tip-over prevention kit.

❑ **WARNING!** It is strongly recommended that this product is securely anchored. Furniture that tips over can cause serious injury or death. A tip-over prevention kit is supplied with this product to help prevent it from tipping forwards. For your safety, securely fix the product to a wall or other solid structure using the supplied fixings.
IMPORTANT: Regularly check that the wall fixings remain secure. The stability of tall furniture may be affected by thick-pile carpets or uneven floors.
CAUTION: Before fitting the wall fixings, please observe the following:
1. Check for concealed electrical cables, water pipes or gas pipes before drilling into the wall. If you are unsure, seek advice from a qualified tradesperson.
2. Walls are constructed from different materials, such as solid masonry or plasterboard-lined cavity walls. Always use fixings that are suitable for your wall type. If necessary, seek advice from a qualified hardware retailer or tradesperson.

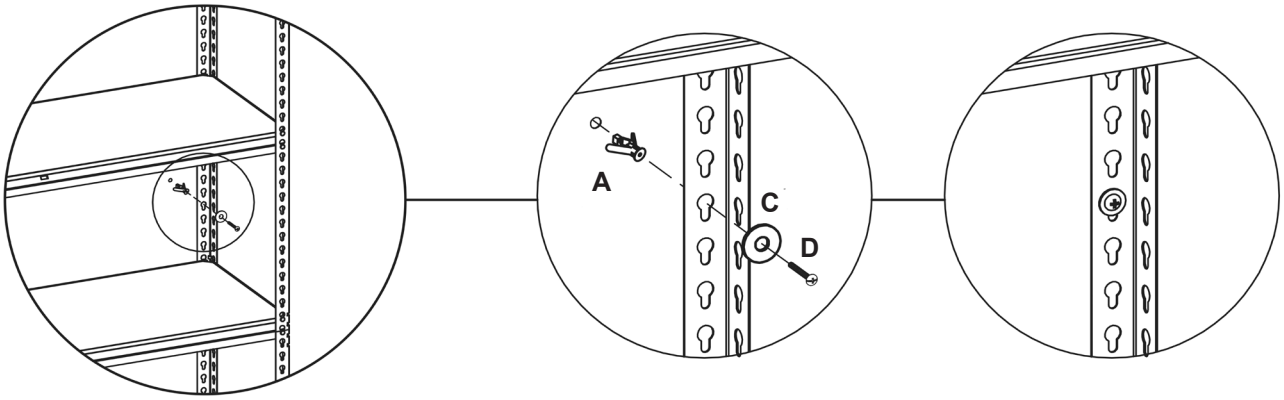
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STEP 7

Fixing to a Brick or Masonry Wall



Fixing to a Plaster Wall



ENVIRONMENT PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.

Note: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.
Important: No Liability is accepted for incorrect use of this product.
Warranty: Guarantee is 12 months from purchase date, proof of which is required for any claim.

REGISTER YOUR PURCHASE HERE

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