2 SHELF 2 DOOR FLOOR CABINET

MODEL NO: **SC03**

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



Wear protective gloves

1. SAFETY

1.1. GENERAL SAFETY

- ❑ **WARNING!** Ensure Health & Safety, local authority, and general workshop practice regulations are adhered to when using this cabinet.
- ❑ **WARNING!** Use caution when handling and assembling the metal components. The metal may have sharp edges or corners, the use of protective gloves is recommended.
- ✓ Locate cabinet in a suitable working area and secure to a wall with suitable fasteners.
- ✓ Keep the work area clean and uncluttered.
- ✓ Keep the cabinet clean and tidy in accordance with good workshop practice.
- ✓ Keep children and unauthorised persons away from the working area.
- × **DO NOT** climb, step or stand on the cabinet shelves.
- × **DO NOT** use the cabinet for any purpose other than that for which it is designed.
- × **DO NOT** use in damp work areas.
- ❑ **WARNING!** The warnings, cautions and instructions referred to in this instruction manual cannot cover all possible conditions and situations that may occur. It must be understood that common sense and caution are factors which cannot be built into this product, but must be applied by the operator.

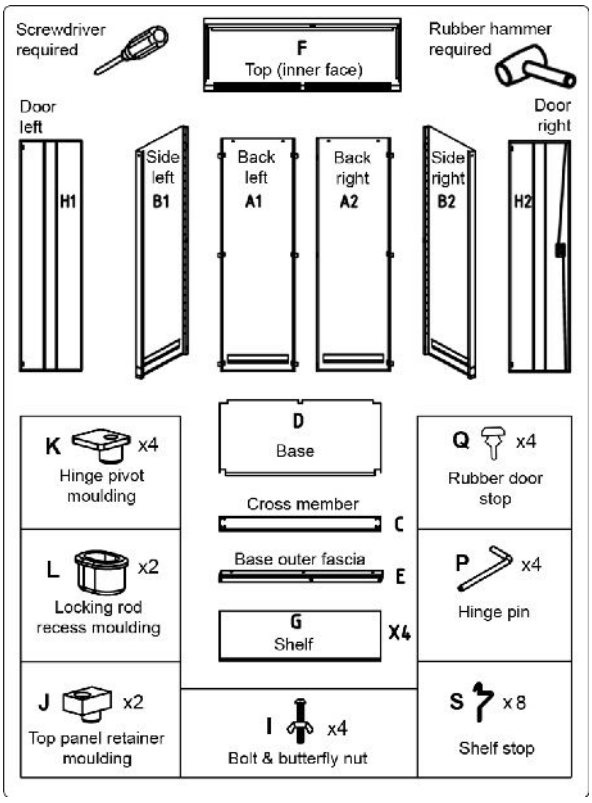
2. INTRODUCTION

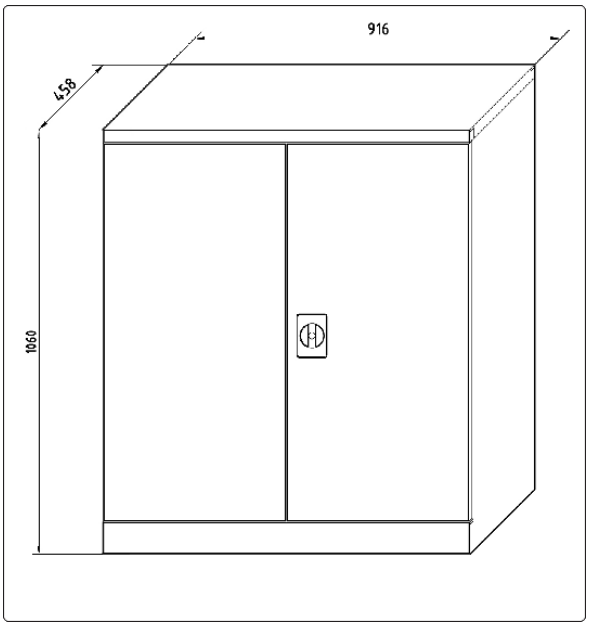
Featuring two large doors, two full shelves and base storage. Added security provided by cylinder lock, supplied with two keys. All steel construction, stabilized by an inner cross member. Supplied flat-packed to save freight cost, simple assembly required.
Size (W x D x H): 915 x 460 x 1060mm

3. CONTENTS

Unpack all the parts and layout on the packing material. Visually inspect all panels to check for transportation Damage.

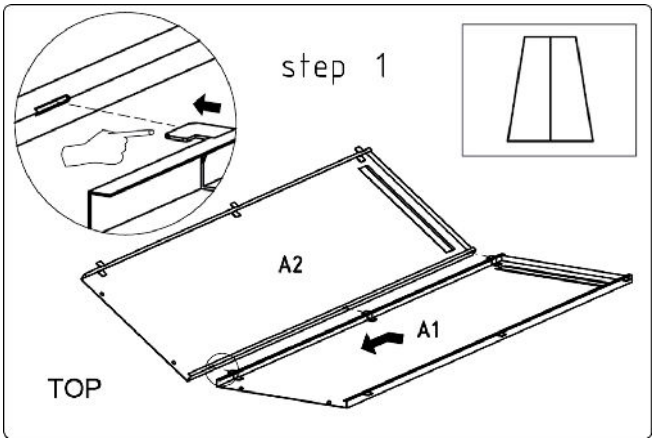
A1	Back (left hand side)	X1
A2	Back (right hand side)	X1
B1	Side (left hand side)	X1
B2	Side (right hand side)	X1
C	Cross member	X1
D	Base	X1
E	Base outer fascia	X1
F	Top	X1
G	Shelf	X4





H1	Door (left hand side)	1 off
H2	Door (right hand side)	1 off
I	Bolt and butterfly nut	4 off
J	Top panel retainer moulding	2 off

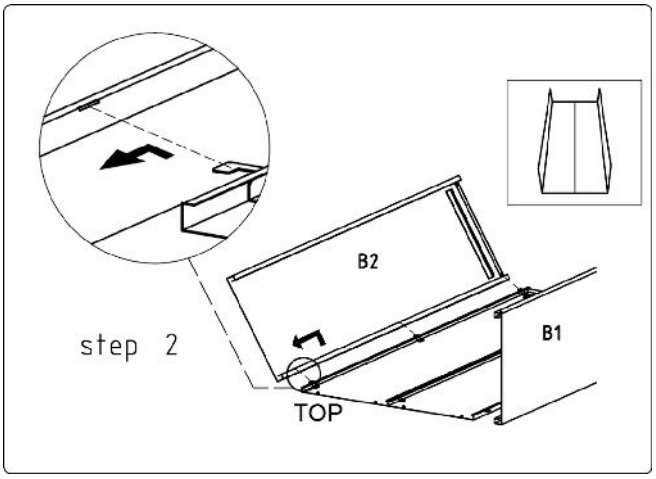
4. ASSEMBLY



4.1. BACK ASSEMBLY (Step 1)

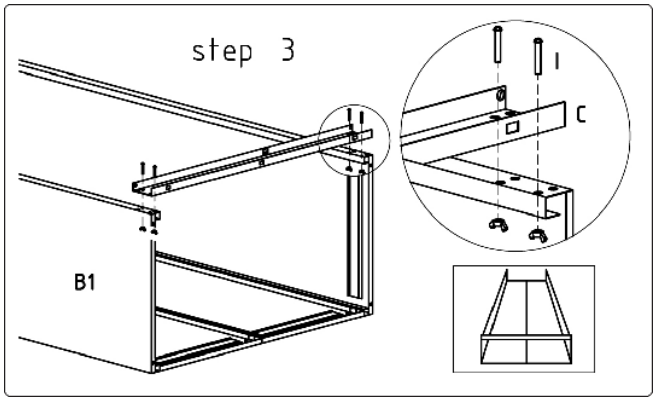
4.1.1. Place the back panels (A1& A2) on a suitably protected flat surface to prevent scratching.

4.1.2. Interlock the tabs into the slots on the back panels and slide together until the two panels are fully engaged and aligned.



4.2. SIDE ASSEMBLY (Step 2)

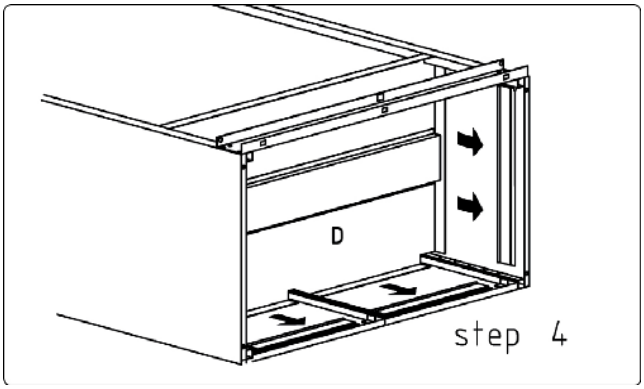
4.2.1. Hold the side panels (B1 & B2) at a slight angle and fit the tabs on the back panels into the slots of the side panels and slide up to engage.



4.3. CROSS MEMBER ASSEMBLY (Step 3)

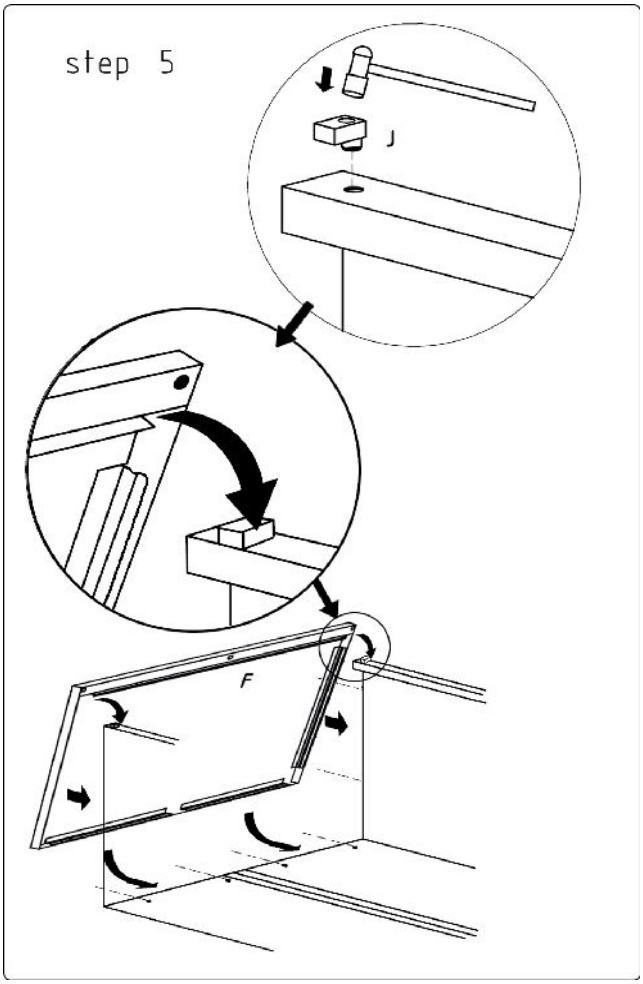
4.3.1. Tie the side panels together at the bottom front edge by attaching the cross member (C) using four bolts (I) and four butterfly nuts as shown in the inset diagram above.

K	Hinge pivot moulding	4 off
L	Locking rod recess moulding	2 off
P	Hinge pin	4 off
Q	Door stop moulding	4 off
S	Shelf stop	8 off



4.4. BASE ASSEMBLY (Step 4)

4.4.1. Place the base (D) into position as shown above and slide it down to the bottom until its edges make contact with the receiving channels on the back and side panels. Using a rubber hammer, tap the base down until it is fully engaged in the channels.

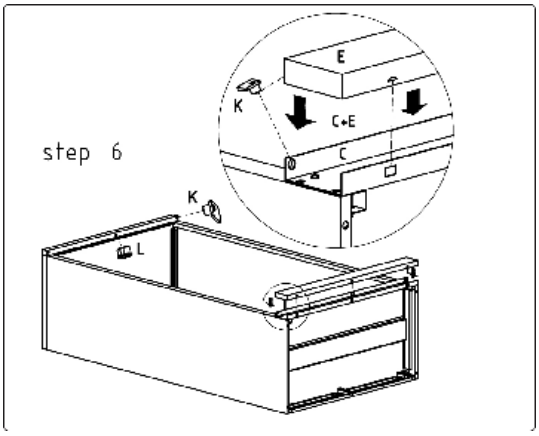


4.5. TOP ASSEMBLY (Step 5)

4.5.1. Take the two top panel retainer mouldings (J) and fully insert one into each hole at the top front edge of each side panel in the orientation shown in Step 5.

4.5.2. Take the top panel (F) and hook it's front edge over the two retainer mouldings, then swing the panel downwards until the top edges of the back and side panels begin to enter the receiving channels within the top panel. Tap the top panel down into position using a rubber hammer until the four indents in the back panels clip into the matching holes in the back receiving channels.

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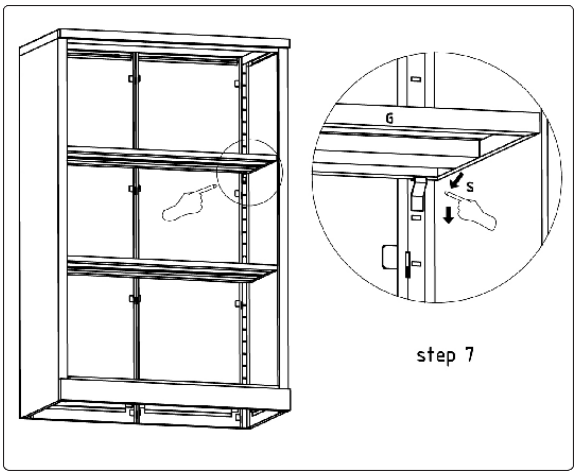


4.6. BASE OUTER FASCIA ASSEMBLY (Step 6)

4.6.1. Fit the base outer fascia (E) over the cross member (C) with the hinge pivot holes facing upwards. Tap the base outer fascia down with a rubber hammer until the indents in the sides of the fascia clip into the matching holes on the cross member (C).

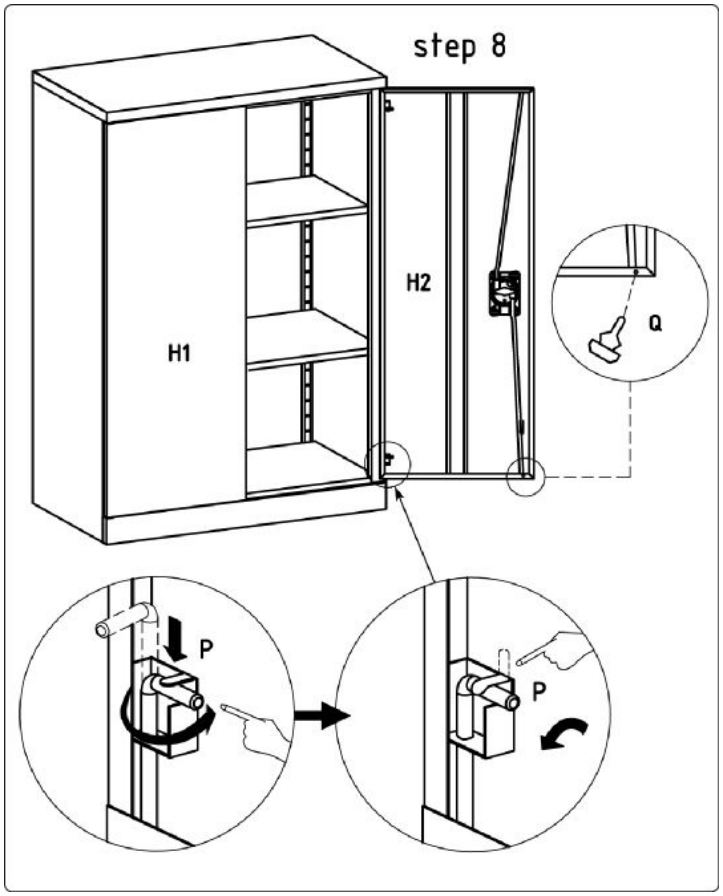
4.6.2. Insert a hinge pivot moulding (K) at each end of the upper face of the base outer fascia (E). Insert the other two hinge pivot mouldings at each end of the downward facing edge of the cabinet top.

4.6.3. Insert a locking rod recess moulding (L) into the centrally placed holes in the same faces used for mounting the hinge pivot mouldings at both the top and the bottom.



4.7. SHELF ASSEMBLY (Step 7)

4.7.1. Insert shelf stops (S) at the desired height for each shelf and lay the shelves onto the stops.



4.8. DOORS ASSEMBLY (Step 8)

4.8.1. Mount each door in turn by placing it between the upper and lower hinge pivot mouldings. Align the upper hole in the door edge with the hole in the upper pivot moulding and insert a hinge pin upwards through the door and into the moulding. Rotate the short arm of the pin around onto the inner face of the door as shown above and bend over the metal tab to retain it. Mount the lower hinge pin in the same way. Repeat the process to mount the other door.

4.8.2. Fit the rubber door stops (Q) as shown in Step 8 to the corners of each door.

4.9. Using a mild solution of detergent and water and wipe the unit down with a soft cloth.

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.

REGISTER YOUR PURCHASE HERE

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.

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