



MODULAR WORK CABINETS

MODEL NO's: **APMSC 1 - 8**

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, local authority, and general workshop practice regulations are adhered to when assembling or using this cabinet.
- ✓ Locate cabinet in a suitable work area when assembling it.
- ✓ Keep the work area clean, uncluttered and ensure there is adequate lighting.
- ✓ Keep the cabinets clean and tidy in accordance with good workshop practice.
- ✓ Keep children and unauthorised persons away from the assembly area.
- ✓ It is recommended that two competent people are involved in assembling these units.
- ✓ Consult vehicle manufacturers hand book / guide book for fixing recommendation in the vehicle.
- ✓ Load heavier items low down in the unit.
- ✗ **DO NOT** use the cabinets for any purpose other than that for which they are designed.
- ✗ **DO NOT** clean the cabinet with any solvents which may damage the surfaces or the protective coating.
- ✗ **DO NOT** move the cabinet when there are items placed inside.
- ✗ **DO NOT** overload the cabinet.

2. INTRODUCTION

Model No. APMSC1

Modular storage system ideal for any garage/workshop. Lift-up door is supported by gas struts. Black aluminium cabinet pull and high-quality lock supplied with two keys.

Model No. APMSC2

Modular storage system ideal for any garage/workshop. Double door cabinet for easy-access with a black aluminium cabinet pull and high quality lock supplied with two keys.

Model No. APMSC3

Modular storage system ideal for any garage/workshop. Two drawers fitted with ball-bearing slides, black aluminium cabinet pull and high quality lock with two keys.

Model No. APMSC4

Modular storage system ideal for any garage/workshop. Three drawers fitted with ball-bearing slides, black aluminium cabinet pull and high-quality lock with two keys.

Model No. APMSC5

Modular storage system ideal for any garage/workshop. Five drawers fitted with ball-bearing slides, black aluminium cabinet pull and high quality lock with two keys.

Model No. APMSC6

Modular storage system ideal for any garage/workshop. Rubber wood worktop for use with all APMSC cabinets. Worktop covers a single base cabinet.

Model No. APMSC7

Modular storage system ideal for any garage/workshop. Castor wheel kit for Model No's APMSC1, APMSC2, APMSC3, APMSC4 & APMSC5. A set of two Ø102mm heavy-duty castor wheels, both of which are locking.

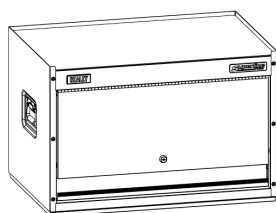
Model No. APMSC8

Modular storage system ideal for any garage/workshop. Adjustable feet for Model No's APMSC1, APMSC2, APMSC3, APMSC4 & APMSC5. Two-piece set allows quick height adjustment for a stable, level cabinet setup.

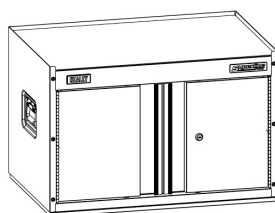
3. SPECIFICATION

Model No.	APMSC1	APMSC2	APMSC3	APMSC4	APMSC5
Nett Weight:	16kg	15.5kg	23.5kg	25.94kg	32kg
Overall Size (W x D x H):	678 x 461 x 452mm	678 x 461 x 452mm	678 x 461 x 452mm	678 x 461 x 452mm	678 x 461 x 452mm
Large Drawer (x2):	-	-	629 x 386 x 161mm	-	-
Medium Drawer (x3):	-	-	-	629 x 386 x 106mm	-
Small Drawer (x4):	-	-	-	-	629 x 386 x 51mm
Medium Drawer (x1):	-	-	-	-	629 x 386 x 106mm

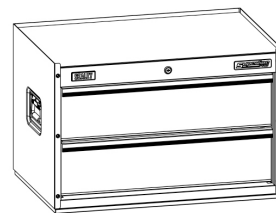
Model No.	APMSC6	APMSC7	APMSC8
Nett Weight:	6kg	1.97kg	1.2kg
Overall Size (W x D x H):	678 x 461 x 18mm	-	-



Model No. **APMSC1**
Modular Cabinet 1 Door



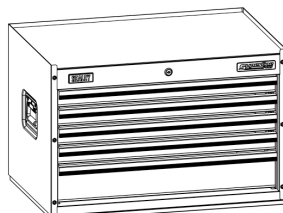
Model No. **APMSC2**
Modular Cabinet 2 Door



Model No. **APMSC3**
Modular Cabinet 2 Drawer



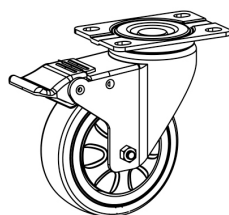
Model No. **APMSC4**
Modular Cabinet 3 Drawer



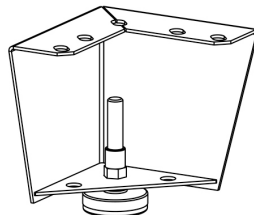
Model No. **APMSC5**
Modular Cabinet 5 Drawer



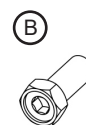
Model No. **APMSC6**
Rubber Wood Worktop



Model No. **APMSC7**
Castor Wheel Kit



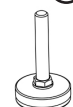
Model No. **APMSC8**
Adjustable Feet



C

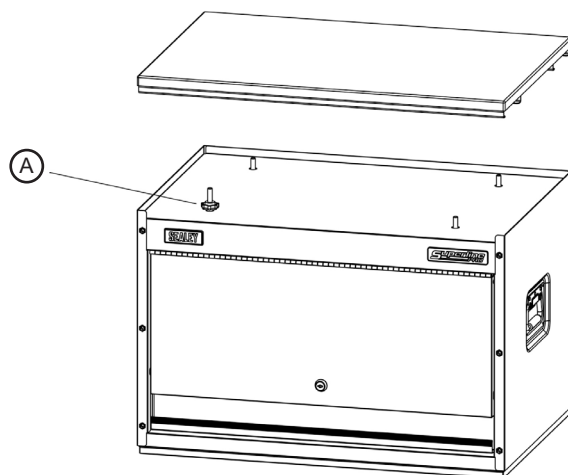


D



4. ASSEMBLY

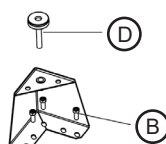
Fig. 1



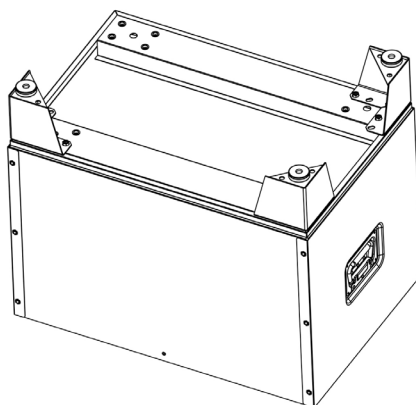
A x 4

Lay on cardboard to prevent damage

Fig. 2

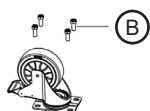


B x 3
D x 1

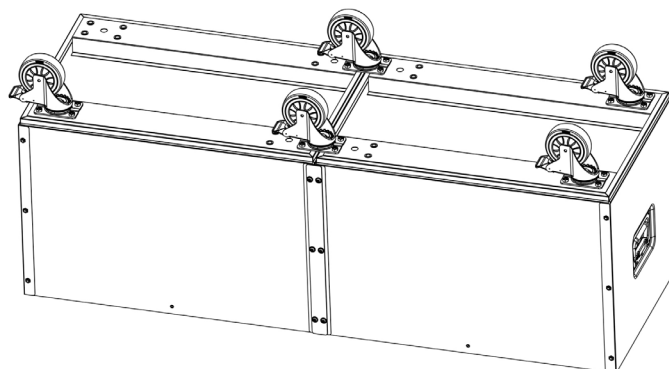


Lay on cardboard to prevent damage

Fig. 3

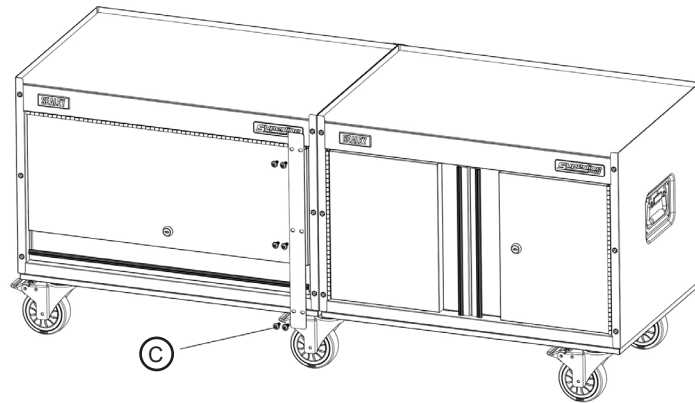


B x 4



Lay on cardboard to prevent damage

Fig. 4



C x 6

Fig. 5



5. MAINTENANCE

- 5.1. Maintaining and cleaning modular work cabinets is important to ensure durability, efficiency, and a safe working environment. Regular maintenance should include checking hinges, handles, and drawer runners to ensure they are functioning smoothly and tightening any loose fittings. Cabinets should be kept organised, with tools and materials stored properly to prevent unnecessary strain on drawers and surfaces. Cleaning involves removing dust and debris, wiping surfaces with a mild detergent, and drying thoroughly to prevent moisture damage or corrosion, especially on metal units. Avoid using harsh chemicals that may damage finishes, and ensure spills such as oils or chemicals are cleaned promptly. By keeping modular work cabinets clean, dry, and well-organised, their lifespan is extended and day-to-day operations remain efficient and safe.

6. END OF LIFE

- 6.1. At the end of their life, modular work cabinets should be assessed for reuse, recycling, or responsible disposal to minimise environmental impact. If the cabinets are still structurally sound, they can be refurbished, repurposed, or donated for continued use. For units that are no longer functional, components such as metal frames, drawers, and fittings should be separated and recycled according to local regulations. Any hazardous residues, such as oils or chemicals, must be cleaned and disposed of safely before recycling. Proper end-of-life handling ensures compliance with environmental standards while reducing waste and promoting sustainable practices.



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 5 years from purchase date, proof of which is required for any claim.

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