# SEALEY

**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 instructions

Wear protective gloves

Wear safety footwear

## 1. SAFETY

1.1.    **GENERAL SAFETY**
❑    **WARNING!** Use the cabinet on level and solid ground, preferably concrete. Avoid tarmacadam since the cabinet may sink into the surface.
✓    Locate the cabinet in a suitable working area.
✓    Keep the cabinet clean and tidy in accordance with good workshop practice.
✓    Keep children and unauthorised persons away from the working area.
✓    Take care of sharp edges when assembling.
✗    **DO NOT** use the cabinet for any purpose other than that for which it is designed.
✗    **DO NOT** use the cabinet outside.
✗    **DO NOT** get the cabinet wet or use in damp or wet locations or areas where there is condensation.
✗    **DO NOT** clean the cabinet with any solvents which may damage the surfaces.
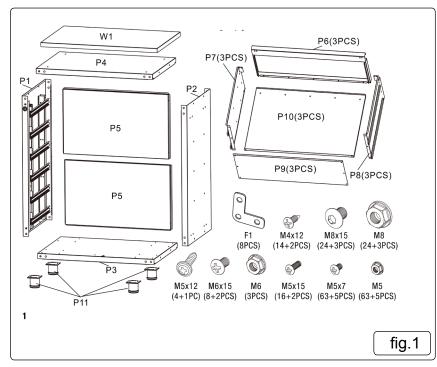    **Note**: The assembly of this product may require assistance.

## 2. INTRODUCTION

Modular storage system ideal for any garage or workshop. Can be easily adjusted and upgraded to suit specific needs. Purchase a simple base cabinet or create a custom storage system.
Standard features include:
• Ball bearing drawer slides throughout.
• Base cabinets are supplied with a worktop as standard.
• Floor cabinets feature adjustable shelves.
• Each unit is supplied with a lock and two keys.
• Supplied flat packed and will require some simple assembly.
• Two door floor and wall cabinets feature perforated pegboard panels on the inside of the doors.
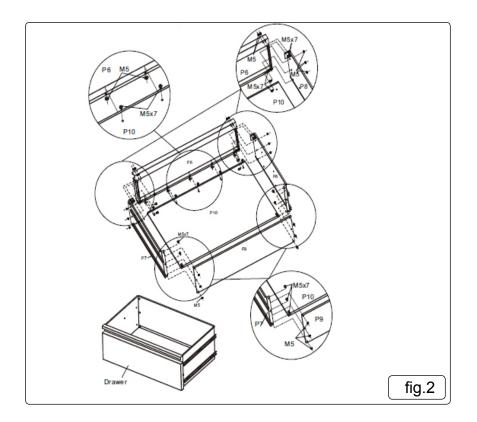
## 3. SPECIFICATION

Model No. .....................................................APMS82
Overall Size (W x D x H).................665 x 460 x 820mm
X-Large Drawer(x3) ........................570 x 370 x 215mm
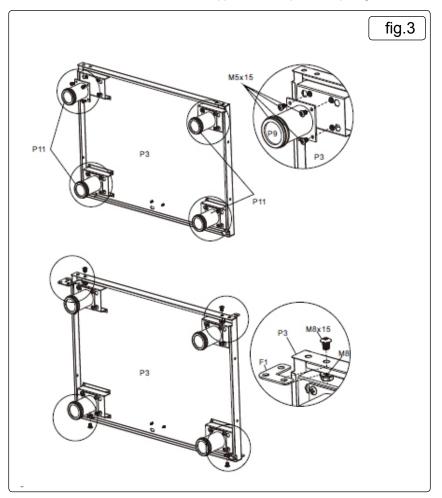
# 4. CONTENTS

4.1.    Check contents prior to assembly.
4.2.    Contact stockist with regard to any discrepancy.



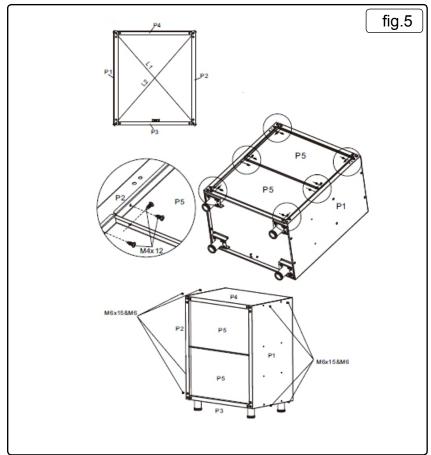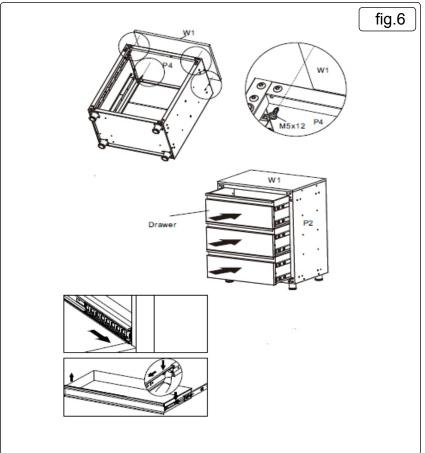fig.1

# 5. ASSEMBLY

5.1.    Assemble drawers as per fig.2.



fig.2

5.2.        Attach feet to base and corner supports for side panels as per fig.3.

fig.3

M5x15

P11

P3

P9

P3

P11

P3

P3

M8x15

M8

F1

5.3.        Attach sides of cabinet as per fig.4.
5.4.        Position the cabinet top in place and fix using screws provided as per fig.4.

fig.4

P1

P1

M8x15&M8

P3

P2

P3

P3

M8

P1

P4

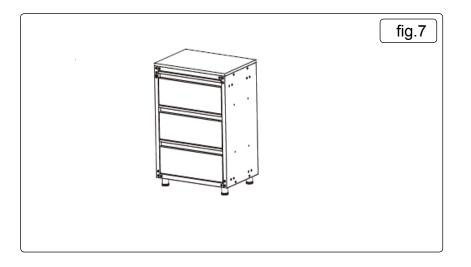F1

P4

P2

M8x15

P1

P3

*Original Language Version*

5.5.     Square the frame. Make sure the measurements from corner to corner are equal in distance before tightening the bolts.
5.6.     Position back panels and fix in place as per fig.5.
5.7.     Ensure all screws are in place and have been tightened.

fig.5

5.8.     Attach top work surface as per fig.6.
5.9.     Position a drawer on a set of runners and push it carefully until it stops. If the operation is not smooth remove drawer and repeat.
5.10.    Repeat for other drawers.
5.11.    If the drawer needs to be removed pull the draw all the way out, then push the plastic release leaver on the ball bearing slides one up and one down as shown. fig.6. Then pull the drawer completely out.

fig.6

fig.7

**N.B.** Maximum weight limit drawers:- 25Kg
Maximum weight limit cabinet:- 150Kg

**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.

*Original Language Version*

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