



INSTRUCTIONS FOR:

# SINGLE/DOUBLE DRAWER UNIT FOR API SERIES WORKBENCHES

MODEL NO'S: **API14, API15**

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.**

## 1. SAFETY

### 1.1 GENERAL SAFETY

- ❑ **WARNING!** Ensure Health & Safety, local authority, and general workshop practice regulations are adhered to when using workbenches and associated workbench drawers.
- ❑ **WARNING!** Use the workbench on level and solid ground, preferably concrete. Avoid tarmacadam since the workbench may sink into the surface.
- ✓ Locate the workbench in a suitable working area.
- ✓ Keep the work area clean, uncluttered and ensure there is adequate lighting.
- ✓ Keep the workbench clean and tidy in accordance with good workshop practice.
- ✓ Keep children and unauthorised persons away from the working area.
- ✓ Use the supplied rubber caps on all exposed self tapping screw projections.
- ✗ **DO NOT** remove a fully loaded drawer.
- ✗ **DO NOT** use the workbench drawers for any purpose other than that for which they are designed.
- ✗ **DO NOT** use the workbench drawers out of doors.
- ✗ **DO NOT** get the workbench drawers wet or use in damp or wet locations or areas where there is condensation.
- ✗ **DO NOT** clean the workbench drawers with any solvents which may damage the painted surfaces.

**Note! The assembly of this product to the workbench will require assistance.**

## 2. INTRODUCTION

Optional single, double or triple drawer units for our API series of Industrial Workbenches. Supplied with fixing kit allowing unit to be securely mounted. Drawers run on heavy-duty ball bearing drawer slides with a load bearing of up to 40kg. Fitted with fixed dividers running front to back and then supplied with cross dividers for personal storage layout. Supplied with high quality lock and two coded keys.

## 3. SPECIFICATION

Model No:.....	<b>API14</b> .....	<b>API15</b>
Compatibility:.....	API1500, API1800, API2100.....	API1500, API1800, API2100
Overall Size:.....	405 x 580 x 180mm.....	407 x 580 x 280mm
Internal Drawer Size (WxDxH):.....	300 x 450 x 70mm.....	300 x 450 x 70mm
Maximum Drawer Capacity:.....	40kg (evenly spread).....	40kg (evenly spread)

## 4. CONTENTS

Item	Description	QTY
1	Enclosure c/w Ball Bearing Tracks	1
2	Drawer c/w Runner Tracks	1 set per drawer (2 drawers Model No API15)
3	Central Mullion Partition	1 per drawer
4	Transom Partition Plate	4 per drawer
5	Self Tapping Screw	8 per drawer
6	Safety Cap	8 per drawer
7	Bridge Channel (c/w captive nuts)	2
8	Hex Head Screw M8 x 20 c/w spring & plain washers	4 sets
9	Drawer Key (record the key code)	2

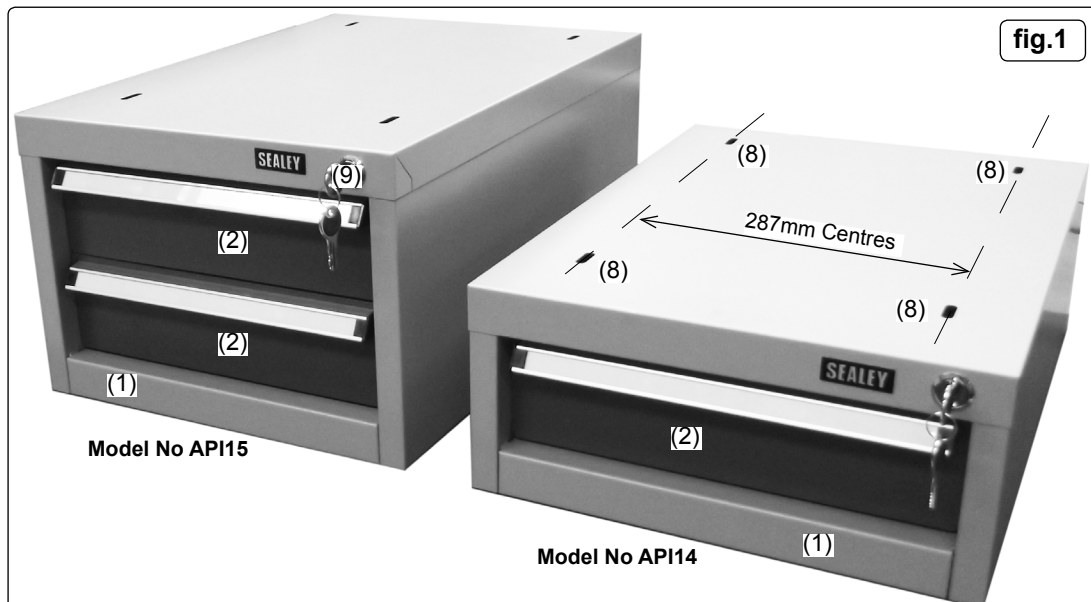


fig.1

## 5. ASSEMBLY

### 5.1. Drawer removal from enclosure

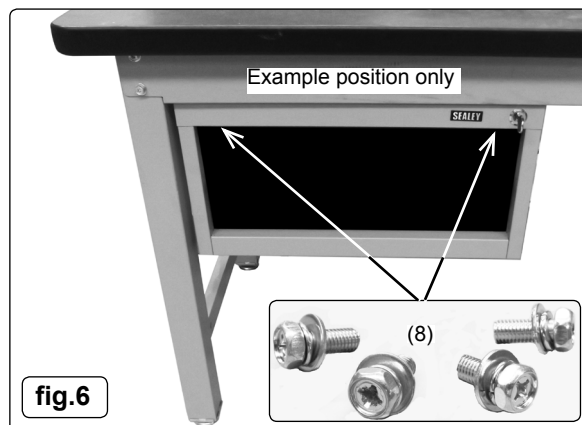
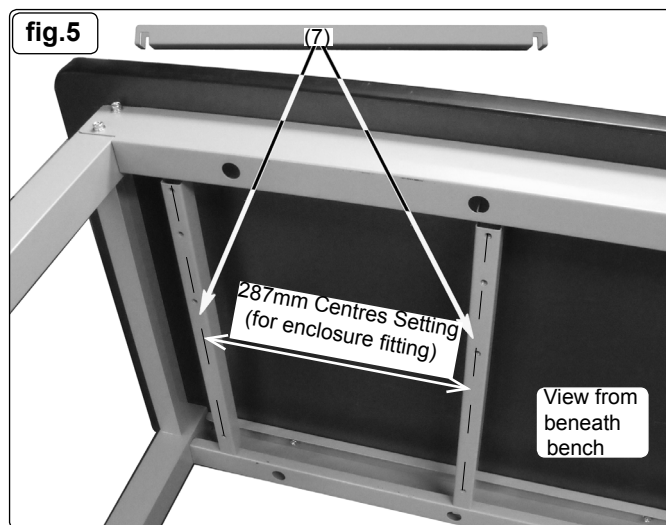
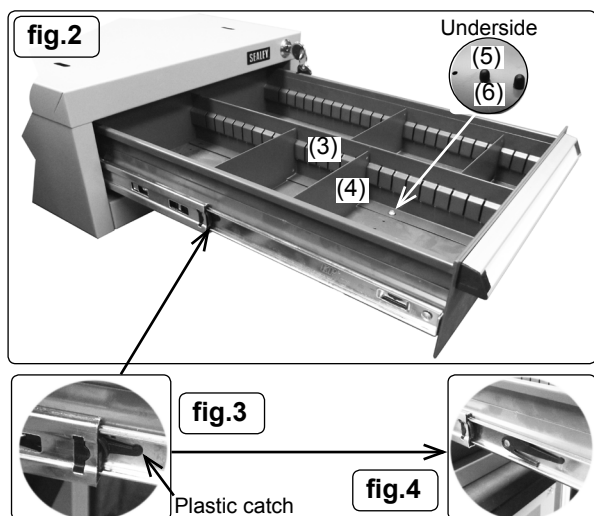
- 5.1.1. Unlock the drawer if required; open the drawer fully and squarely until it stops (fig.2). Remove the loose components, items 3,4,5 and 6.
- 5.1.2. With your thumb, push the plastic catch down one side (fig.3) and with your forefinger up the opposite side. Continue to hold the catches until fully exposed (fig.4), then release. The drawer can now be fully removed.
- 5.1.3. It will be necessary to hold the enclosure steady; unless fitted to the bench; to remove the drawer completely.
- 5.1.4. Slide the drawer runners back inside the enclosure after drawer removal.

### 5.2. Fitting the enclosure to the bench

- 5.2.1. Locate the two bridge channels from beneath the bench at the required centres (fig.1) and (fig.5). As a suggestion only; position the bridge channels centrally about the bench width for best access.
- 5.2.2. Offer the empty drawer enclosure up to the bridge channels aligning slots to the captive nut holes in the bridge channels.
- 5.2.3. A second person is required to screw the enclosure to the bridge channels. **DO NOT** tighten at this stage.
- 5.2.4. With all four screws fitted (item 8), with at least three threads engaged on each nut; slide the enclosure to the required position (fig.6) and tighten all four screws.

### 5.3. Drawer Mullion Partition

- 5.3.1. Fit (item 3) centrally with self tapping screws (item 5) through the pre-punched holes. Transom plates (item 4) partitioning as required.
- 5.3.2. Fit the rubber safety caps (item 6) to all self tapping screw projections, from the underside of the drawer.
- 5.3.3. Locate the drawer guides with the enclosure runners and slide the drawer/drawers fully back into the enclosure. Generally the reverse of removal, without the need to touch the plastic catches. **DO NOT** force at any stage.



## 6. MAINTENANCE

- 6.1. Lubricate the drawer runner bearings with a general purpose grease every 6 months. Wipe off excess with a dry cloth.



### Environmental 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, dispose of the product according to local regulations.

Parts support is available for this product. To obtain a parts listing and/or diagram, please log on to [www.sealey.co.uk](http://www.sealey.co.uk), email [sales@sealey.co.uk](mailto:sales@sealey.co.uk) or telephone 01284 757500.

**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 will be required for any claim.



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