



# 7 DRAWER 1415MM HEAVY-DUTY TOPCHEST 11 DRAWER 1430MM HEAVY-DUTY ROLL CAB

MODEL NO's: **PTB141507/PTB143011**

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 using this rollcab and topchest.
- ✓ Locate the rollcab and topchest in a suitable work area.
- ✓ Keep the work area clean, uncluttered and ensure there is adequate lighting.
- WARNING!** Use the rollcab and topchest on level and solid ground, preferably concrete.
- ✓ Keep rollcab and topchest clean and tidy in accordance with good workshop practice.
- ✓ Keep children and unauthorised persons away from the work area.
- ✗ **DO NOT** use this rollcab and topchest for any purpose other than that for which it is designed.
- ✗ **DO NOT** place the rollcab and topchest in a damp or wet location or an area where there is condensation.
- ✗ **DO NOT** clean the rollcab and topchest with any solvents which may damage the surfaces or the protective coating.
- ✗ **DO NOT** move the rollcab and topchest with the drawers out. To avoid tipping, open one drawer at a time and close and secure all drawers whilst moving.
- ✗ **DO NOT** step on the drawers.

## 2. INTRODUCTION

**PTB141507:** Heavy-duty welded steel construction for strength and durability. Textured powder coat finish. Ball bearing drawer slides provide superior performance and carry heavier loads, double sets on large drawers. All drawers have full width sand blasted aluminium 'Lift & Latch' drawer pulls, making easy-access while preventing inadvertent opening when box is being moved. Heavy-duty exterior handles. Supplied with non-slip drawer liners supplied for all drawers. Gas struts fitted to lid makes opening easy. Integral locking system locks all drawers with the turn of a key. Supplied with two keys. Use with Model No. PTB143011 Rollcab or can be a standalone unit.

**PTB143011:** Heavy-duty welded steel construction for strength and durability. Textured powder coat finish. Ball bearing drawer slides provide superior performance and carry heavier loads, double sets on large drawers. All drawers have full width sand blasted aluminium 'Lift & Latch' drawer pulls, making easy-access while preventing inadvertent opening when box is being moved. Tubular chrome plated exterior side handle. Non-slip drawer liners supplied for all drawers. Heavy-duty Ø125mm Mag style castors, four swivel with toe brakes and two fixed on rollcabs. Integral locking system locks all drawers with the turn of one key. Supplied with two keys. Supplied with 12mm PVC coated MDF worktop for use as a workbench when not used with a topchest. Use with Model No. PTB141507 Topchest or as a standalone unit.

## 3. SPECIFICATION (W X D X H)

Model no. .... PTB141507  
 Overall size ..... 1415 x 450 x 565mm  
 Medium drawer x3 ..... 695 x 385 x 58mm  
 Medium 1/2 drawer x2 ..... 615 x 385 x 58mm  
 Large drawer x1 ..... 695 x 385 x 135mm  
 X-large 1/2 drawer ..... 615 x 385 x 210mm

Model no. .... PTB143011  
 Overall size ..... 1430 x 460 x 1050mm  
 Full width large drawer x1 ..... 1345 x 385 x 130mm  
 Medium drawer x3 ..... 695 x 385 x 58mm  
 Medium 1/2 drawer x3 ..... 615 x 385 x 58mm  
 Large drawer x1 ..... 695 x 385 x 135mm  
 Large 1/2 drawer x1 ..... 615 x 385 x 135mm  
 X-large drawer x1 ..... 695 x 385 x 210mm  
 X-large 1/2 drawer x1 ..... 615 x 385 x 210mm

## 4. ASSEMBLY

- WARNING!** These cabinets are heavy! Two persons are required to complete the assembly safely.

### 4.1. ROLL CAB HANDLE INSTALLATION

Position the handle over the holes in the roll cab, attach using the M6 x 12mm hex bolts and tighten securely (fig.1). Assembling the handle first will make it easier to handle the roll cab.

### 4.2. CASTOR INSTALLATION

- 4.2.1. Lay the roll cab on its back carefully, protecting it with a soft mat placed on the floor.
- 4.2.2. Position the two rigid wheels in the centre of the rollcab.
- 4.2.3. Insert the M8 x 20mm hex bolts through the washers, then through the brackets and into the base of the roll cab, tightening securely.
- 4.2.4. Repeat with the two swivel castors at each outer end.
- 4.2.5. Stand the rollcab upright carefully.

### 4.3. ROLL CAB AND TOP CHEST CONNECTION

- 4.3.1. Remove the worktop from the rollcab.
- 4.3.2. Place the top chest onto the rollcab.

- 4.3.3. Place the connectors into the rectangular holes on the back of the top chest (fig.3.).
- 4.3.4. Fasten the connectors with the screws provided.

## 5. OPERATION

### 5.1. LIFT LATCH DRAWERS

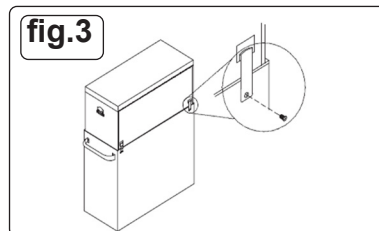
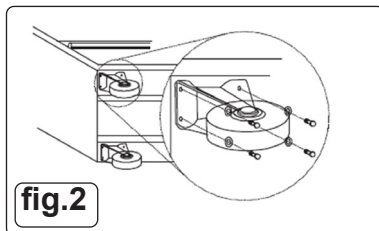
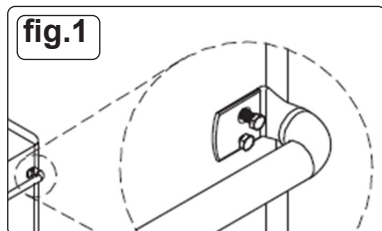
- 5.1.1. To open: lift the drawer front whilst pulling it out (fig.4).
- 5.1.2. To close: shut the drawer firmly until the latch engages.
- 5.1.3. If the drawer does not latch, the hook (fig.4) may be misaligned or binding. Bend the hook gently until it is parallel to the drawer edge and engages when closed.

### 5.2. TO REMOVE DRAWERS

- 5.2.1. Pull drawer out almost fully.
- 5.2.2. Locate the black locking levers (figs. 5 & 6).
- 5.2.3. Facing the drawer; lift one lever up (fig.5), and push the other lever down (fig.6).
- 5.2.4. With both levers held in this position, the drawer can be pulled out from the slides.

### 5.3. TO REPLACE DRAWERS

- 5.3.1. Extend the drawer runners from the cabinet.
- 5.3.2. Engage the slides on either side of the drawer carefully into the runners.
- 5.3.3. Push the drawer closed squarely until the drawer is closed fully, engaging the locking levers as it goes.



## 6. MAINTENANCE

- 6.1. Lubricate the drawer slides sparingly every six months.
- 6.2. Clean the metalwork periodically with warm water and a mild detergent.
- 6.3. Car wax may be used to restore the shine to the paintwork.
- 6.4. Stubborn grease and oil marks can be removed by using a non-abrasive cleaner.

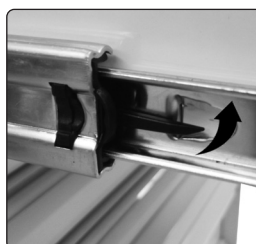
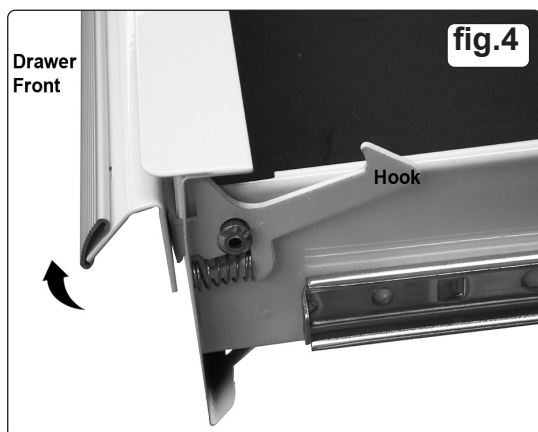


fig.5

fig.6



### 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.

Sealey Group, Kempson Way, Suffolk Business Park, Bury St Edmunds, Suffolk. IP32 7AR



01284 757500



01284 703534



sales@sealey.co.uk



www.sealey.co.uk