



# LADDER STABILISER

MODEL NO: LAD001

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 and Safety, local authority, and general workshop practice regulations are adhered to when using this equipment.
- ✓ Familiarise yourself with the application and limitations of the ladder Stabilizer, as well as the potential hazards.
- ✓ Maintain the equipment in good condition.
- ✓ Replace or repair damaged parts. Use genuine parts only. Unauthorised parts may be dangerous and will invalidate the warranty.
- WARNING!** When viewed from the front, the top of the ladder section(s) must always be directly above the base. Place ladder at an angle of 65° to 70° - foot of ladder 1 metre from wall for each 3 metres up - for stability. Where possible, lash top of ladder to a fixture to prevent slipping.
- WARNING!** Never over-reach when on the ladder.
- ✓ Keep children and unauthorised persons away from the working area.
- ✗ **DO NOT** use the ladder Stabilizer for any purpose other than that for which it is designed.
- ✗ **DO NOT** use the equipment if any parts are damaged or missing as this may cause failure and/or personal injury.
- ✗ **DO NOT** allow children to climb the ladder.
- ✗ **DO NOT** use the equipment when you are tired or under the influence of alcohol, drugs or intoxicating medication.
- ✓ When not in use store in a safe, dry, childproof area.
- ✓ Ensure strap is securely tightened around the lower rung of the ladder.

## 2. INTRODUCTION

Safe and easy way to stabilise your ladder on even or uneven surfaces. Yellow phosphate finish for added corrosion resistance. Suitable for trades where ladders need to be used for on site applications. Features heavy-duty metal feet fitted with non-slip rubber pads for added grip and four eyelets for pegging to ground (pegs not included). Tray is adjustable for angle and includes an integral tie down to secure ladder. Increases ladder footprint from 26cm<sup>2</sup> to 3097cm<sup>2</sup>. Made in the UK.

## 3. SPECIFICATION

Model No:..... LAD001  
Ladder Tray (W x D):.....500 x 125mm  
Overall Size (W x D x H): ..... 605 x 515 x 112mm

## 4. CONTENTS

Main fram:.....1  
Feet:.....4  
Nuts:.....4

## 5. ASSEMBLY

### 5.1. STABILIZER ASSEMBLY

5.1.1. The stabilizer will come mostly assembled apart from the four feet. Screw the nuts onto the feet then screw the feet into the threaded inserts on each corner (fig.1).

### 5.2. USING THE STABILIZER

5.3. Locate the stabilizer on solid even or uneven ground, the stabilizer uses a raising tray to counter uneven ground, fig.2. Ensure that the stabilizer is the correct way around to achieve this (the tray raises away from the slope).

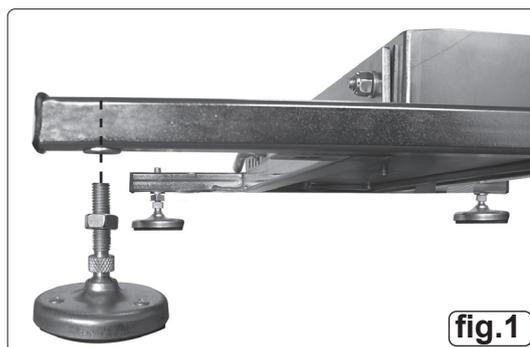
5.3.1. The stabilizer has back to front adjustment within the feet, loosen the nut and screw in or out to the required height then tighten nut

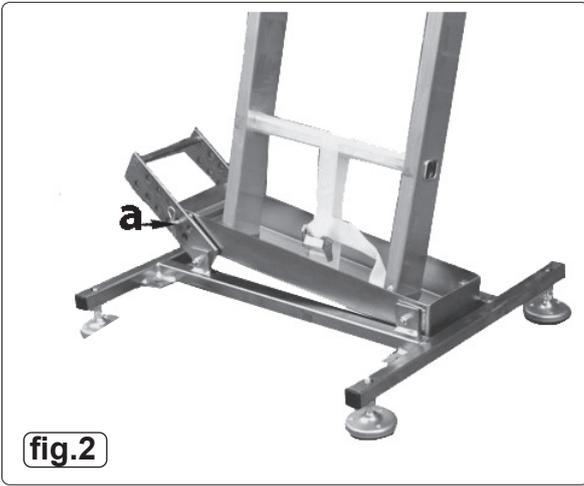
5.3.2. Remove the 'R' clip from the locking pin, withdraw the locking pin from the adjuster bracket (fig.2a).

5.3.3. Lift the tray so that the ladder can be placed on a level surface (a spirit level can be used but by eye should be accurate enough), move the adjuster bracket through its arc of movement to align the holes in the tray with ones in the bracket, when the holes line up insert the pin and secure with 'R' clip.

5.3.4. Place the ladder in the tray and secure the strap around the lower rung of the ladder. Wrap the strap round the rung, pass it through the grip and pull tight, as shown in fig.2.

**NOTE** You may also use pegs to secure the stabilizer to the ground to prevent slipping (pegs not supplied).





## 6. MAINTENANCE

- 6.1. Periodically check that all nuts are tight and secure but **DO NOT** over-tighten.
- 6.2. Check that the rubber feet on the Stabilizer are in good condition and are not worn, replace if necessary.



### 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.

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