



LOCKER 1 DOOR / 2 DOOR / 4 DOOR

MODEL NO: **SL1D.V2 / SL2D.V4 / SL4D.V2**

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



Indoor use only



Wear protective gloves

1. SAFETY

- WARNING!** Ensure Health & Safety, local authority, and general workshop practice regulations are adhered to when using these lockers. Wear protective gloves.
- ✓ Locate locker in a suitable work area.
- ✓ Keep the work area clean, uncluttered and ensure there is adequate lighting.
- WARNING!** Use locker on level and solid ground, preferably concrete.
- ✓ Keep the locker clean and tidy in accordance with good workshop practice.
- ✓ Keep children and unauthorised persons away from the work area.
- ✗ **DO NOT** use the locker for any purpose other than that for which it is designed.
- ✗ **DO NOT** use the locker outdoors.
- ✗ **DO NOT** get the locker wet or use in damp or wet locations or areas where there is condensation.
- ✗ **DO NOT** clean the locker with any solvents which may damage the surfaces or the protective coating.

2. INTRODUCTION

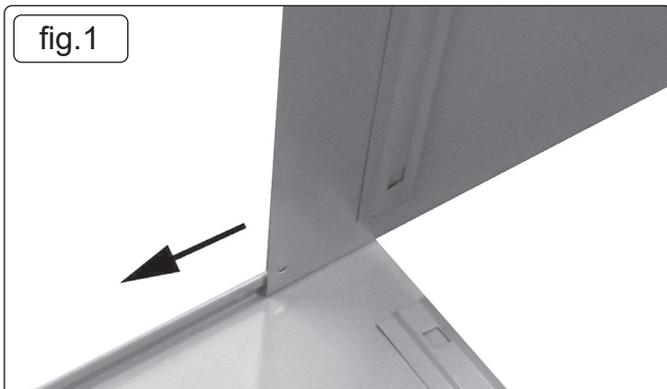
A range of lockers suitable for a variety of commercial applications. Model No's SL1D and SL2D feature a hanging bar and small vanity mirror for each locker. SL1D also has single shelf. Doors on all models are ventilated and fitted with cylinder locks. Supplied flat-packed.

3. SPECIFICATION

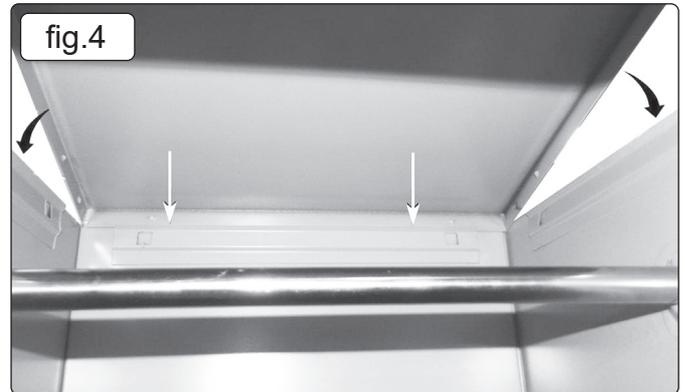
Model No:	SL1D.V2	SL2D.V4	SL4D.V2
Doors:	1 door	2 doors	4 doors
Overall Size (W x D x H):	380 x 450 x 1850mm	380 x 450 x 1850mm	380 x 450 x 1850mm
Nett Weight:	17.73kg	21.38kg	21.38kg

4. ASSEMBLY

- 4.1. Lay out the back panel and the two side panels. The side panels have a cut-out at the front and a lip at the bottom.
- 4.2. Slide the back panel into one of the side panels from the top (fig.1) and slide it all the way down (fig.2).
NOTE: The shelf runners should line up and face the same direction, with the opening at the top ready for the shelves to slot in.
- 4.3. Fit the other side panel to the back panel following the same procedure. Ensure that the side panels are supported in an upright position so that the panels are not twisted, two people maybe necessary. All the shelf runners should be the same way up.
- 4.4. Carefully stand the unit up, again ensuring that the panels are not twisted, two people are required for this process.



- 4.5. Fit the door frame panel into the unit from the inside, locating the frame with the side panels at the top (fig.3) and bottom. Once located push fit them together until they lock into place.
- 4.6. Fit the locker top from the top, ensuring that the three lips locate within the brackets at the back and sides, when they are lined up, apply pressure and lock the top into place (fig.4).
NOTE: the shelves and top are identical.
- 4.7. Fit the shelves into the locker following the same procedure as for the locker top, beginning at the bottom and working your way up.
- 4.8. Place hanging bar in position (SL1D and SL2D only) by pushing it into position (fig.4) and fit the mirror by sliding onto the bracket inside the door.



SL1D.V2



SL2D.V4



SL4D.V2



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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