

# LEVELTREAD 20

## FITTING INSTRUCTIONS

1. If necessary cut **Part 2** to the correct length i.e. the exact width of the door frame opening. This will normally be a fraction wider than the width of the door itself.  
Place the back edge of **Part 2** against the inside face of the door when in its closed position, and mark along its length with a sharp pencil or marking tool.
2. Remove the door from its hinges and saw along the line parallel to the mark and 10mm-13mm above it to allow clearance between **Part 1** and the rear upstand of **Part 2**. The distance from the bottom of the door to the floor needs to be 20mm-23mm for the product to function correctly.
3. Remove the seals (if fitted) from the **Part 1**, keeping the pins that hold the seals in to hand. Hold **Part 1** in the correct position on the base of the door and mark with a pencil where the rain deflector fouls the door stops when attempting to close the door. (You may need to temporarily fix **Part 1** to the door with the screws to achieve this). The ends of the rain deflector must be cut out with a hacksaw to accommodate the door stops which are part of the frame. **DO NOT CUT THE DOOR STOPS.**
4. Run a bead of mastic on **Part 1** as shown on the drawing below and fix to the door.
5. Rehang the door and place **Part 2** in position. Ensure that the door opens and closes freely and that the seals of **Part 1** touch and compress against **Part 2** all along its length.  
Mark through fixing holes for pre-drilling **Part 2**. If the threshold is not of wood this hole will have to be plugged to accept the screw.
6. **Part 2** is now ready for permanently fixing into place. Take a tube of sealant and fill the channel located along the underside of the **Part 2**. Ensure that the threshold surface is perfectly dry and apply the sealant.  
The sealant must be applied to both surfaces, i.e. to the **Part 2** sealant channel and to the floor surface all along their lengths, also apply sealant at either side of **Part 2** where it meets the door frame. *There must be a watertight seal where the ends of **Part 2** meet the door frame.*
7. Bed **Part 2** firmly into place and close door to recheck for exact positioning. Screw down to the floor.

**TOOLS REQUIRED:** Pencil, small hacksaw, screwdriver, wood saw, wood chisel, drill, tube of sealant.

**IMPORTANT:** Correct fitting may result in the back edge of the threshold sill protruding slightly beyond the inside face of the door.

