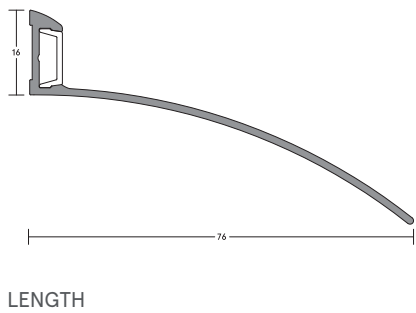


# LAS9001

## DRIP GUARD

### FITTING GUIDE



#### CONTENTS

- LAS9001 drip guard
- Steel screws

#### TOOLS REQUIRED

- Tape measure
- Pencil or marker
- Saw, power or hand
- Power drill
- 4mm drill bit
- 6mm masonry drill
- Fixing plugs

## INSTALLATION DETAIL

#### NOTE

It is not necessary to remove the door from its hinges - however ensure the proposed position of the guard does not interfere with the operating arc of the door.

#### STEP 1

Remove the drip guard from the packaging and measure the door frame width.

#### STEP 2

**If fixing directly to the frame** the guard width should be the same as the overall frame width.  
**If fixing to the wall** add 100mm to the frame width to provide a 50mm overhang on either side of the door frame.

#### STEP 3

Remove flexible cover strip. Mark the guard with a pencil to the desired length and cut through using a saw.

#### STEP 4

Using a power drill with a 4mm drill bit, create fixing holes in the guard at the required positions.

#### STEP 5

Position the guard centrally above the door and mark out hole centres.

#### STEP 6

Using a power drill with a 6mm masonry bit, create fixing holes in required position. Insert fixing plugs. (Metal door jambs, if mortar filled, will require a clearance hole before drilling with a masonry bit. If unfilled, drill pilot holes and screw fix with steel self tappers supplied).

#### STEP 7

Apply a bead of water resistant sealant along the back face and fix the guard in position using supplied steel screws.

#### STEP 8

Refit the flexible cover strip to hide screw heads and trim to length.

#### NOTE

**For effective operation, the LAS9001 drip guard requires a minimum of 38mm overhang either side of the door.**



#### NOTE

**Ensure that the installation of this product does not impede the opening or closing of the door. It is recommended to check the adjustment of the door seal periodically to ensure the door assembly to which it is fitted, closes and latches properly.**

#### NOTE

Recommendations as to methods, use of materials and construction details are based on the experience and knowledge of Lorient and are given in good faith as a general guide and service to designers, contractors and manufacturers.

Lorient reserves the right to make alterations or delete installation detail without prior notice.

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