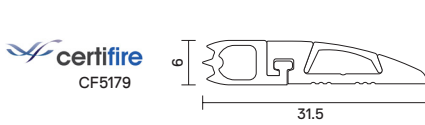


AURA® PERIMETER SEAL

FITTING GUIDE 7502

AAS7502



CONTENTS

- AAS7502 perimeter seal
- Bag of screws

TOOLS REQUIRED

- Tape measure
- Pencil or marker
- Saw (power/hack)
- 2.5mm drill bit
- Drill
- Screw driver
- Knife

For more information please call:

+44 (0)1626 834252

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**AAS7502
PERIMETER
SEAL**

INSTALLATION DETAIL

It is not necessary to remove the door from its hinges unless otherwise specified. AAS7502 is designed to be mitre jointed for premium aesthetics.

STEP 1

Remove the seal from the packaging and measure the existing head (top) and jambs (sides) of the door frame to determine the seal lengths required. Mark with pencil.

STEP 2

Pull back silicone gasket and cut the aluminium carrier to the lengths required, allowing for mitre joints.

Ensure each corner of the perimeter seal is mitred at a 45° angle to form a corner (90° angle).

STEP 3

Replace silicone gasket back into position and cut to required length. Remove cover strip and set to one side.

STEP 4

Position the seals to the door stops along the top and sides of the door frame and mark out the slotted hole locations with a pencil. (Ensure the top corners are neatly jointed together at 45° angles). Drill pilot holes with a 2.5mm drill bit (if required).

STEP 5

Lightly screw-fix each length to the door stops through the slotted holes with the screws supplied. (Fixing holes are pre-slotted to enable the seal to be accurately adjusted as required).

STEP 6

Close the door and check for a uniform seal around the door by inserting this sheet of paper between the seal and the door face. Resistance should be firm at all points.

STEP 8

Tighten the screws and replace the decorative cover strip.

NOTE

We recommend the AAS7502 perimeter seal be fitted with any AURA® or LAS drop seal.

IMPORTANT

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 & latches properly.

DISCLAIMER

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.