



Fin Height:  4mm  6mm

Length:

### Description of contents

- Kerf-Fit Seal
- Fitting Instructions

### Tools required for installation

- Tape Measure
- Knife / Scissors
- Pencil or Marker
- Router and 3mm Cutter

### Other Kilargo Architectural Seals include:

- Door Perimeter Seals
- Door Bottom Seals
- Automatic Door Bottom Seals
- Threshold Plates
- Brush Seals
- Magnetic Seals

Contact your nearest Kilargo office for further details.

## Installation detail: Door edge or meeting stile

Note: For fitting the IS0511 seal requires a 3mm wide x 5mm (min) deep groove and minimum 2mm or 3mm door (operating) clearance, dependent on fin height.

- Step 1** Check that the door has adequate operating clearance around perimeter and if necessary adjust accordingly.
- Step 2** Remove door from hinges and measure / mark the desired seal location.
- Step 3** Using the router, machine a 3mm wide x 5mm (min) deep groove along the door edge (or rebate if applying to a timber frame)
- Step 4** Clean out the routed grooves ensuring that they are free of sawdust.
- Step 5** Measure and cut the to the desired lengths.
- Step 6** Starting from one end, offer the barbed end of the to the groove and push fit into place working progressively down the door edge .
- Step 7** Re-hang door and check the door for correct operation and ensure the seal is making light contact with the opposing surface.

## Important

Ensure that the installation of this product does not impede the opening or closing of the door. It is recommended to check the door seal periodically to ensure the door assembly to which it is fitted, closes and latches properly. The seal may be cleaned periodically with a damp cloth and mild detergent.

## Note

Recommendations as to methods for use of materials and construction details are based on the experience and knowledge of Kilargo and are given in good faith as a general guide and service to designers, contractors and manufacturers. Kilargo reserves the right to make alterations or delete any installation detail without prior notice.

