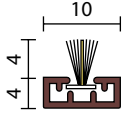


**RP69**

## FITTING INSTRUCTIONS

### Door Frame Seal



## DETAILS

### LOCATION

Perimeter of internal timber doors or frame.

### MIN/MAX GAP

3mm to 4mm.

### FIXING METHOD

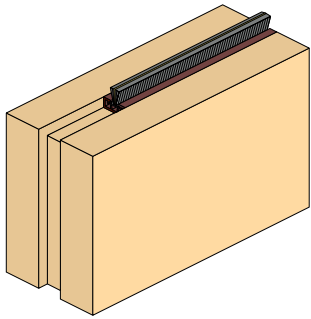
Adhesive fix into a 10mm x 4mm groove.

### SEAL MATERIAL

PVC rigid holder (bronze). Black woven polypropylene pile weather strip.

### USED IN CONJUNCTION

Raven automatic door bottom seals, brush strip seals.



## DESCRIPTION

A woven pile sweep seal designed to fit into a groove around the perimeter of a timber door or frame to reduce air movement. This unobtrusive seal is discrete in appearance and does not restrict the doors operation.

The RP69 can be used in conjunction with Raven automatic door bottom seals and brush strip seals.

## TOOLS



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Raven Products is an  
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Part No. ZSDSRP69

## INSTALLATION

### NOTES

» Check latching arrangement for positioning.

**STEP 1** Machine groove door or door frame 10mm wide x 4mm deep. **(FIG.2)**

**STEP 2** Measure required length of seal.

**STEP 3** Precision cut RP69 to length with a knife. **(FIG.1)**

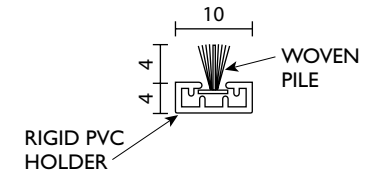
**STEP 4** Apply adhesive to base of groove (user determined).

**STEP 5** Position RP69 in groove and lightly tap into place using a rubber mallet.

**STEP 6** Open and shut door to check for correct latching.

## FIG.1

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## FIG.2

