

Sealmaster Door Edge Protectors

Part of the Dixon
International Group Ltd
www.dig.co.uk

Fitting Instructions

Product Code: SRP / SFB

Fixing Pack Includes:

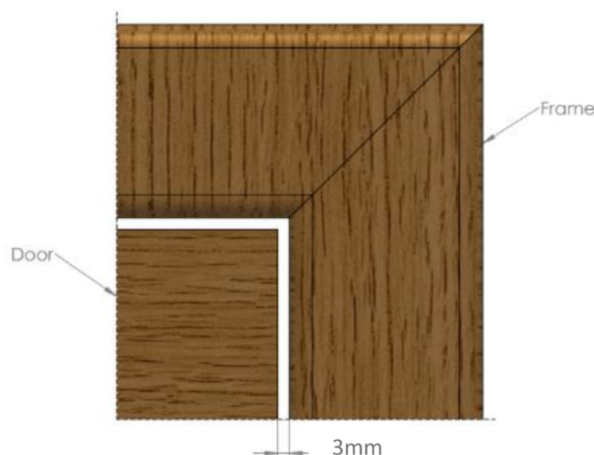
- (12x) 3mm x 45mm woodscrews (SRP/SFB)
- (4x) 3mm x 16mm woodscrews
- (2x) Brush Seal retaining clips

Tools Required:

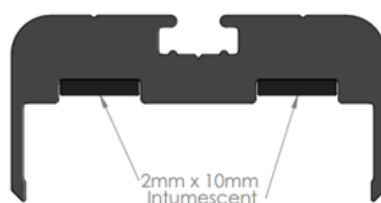
- Electric drill / driver
- Pozi 1 driver bit: (SRP/SFB)
- Tape measure
- Circular saw

Note:

- If the door is not square in the frame, close the door, using a 3mm spacer and a pencil, run down the length of the frame, drawing on the door and cut to this line.
1. Measure the gap between the leading edge of the fitted door and the frame when in the closed position. To comply with the fire assessment, this should be 3mm, if not this needs to be compensated for when trimming the leading edge.



2. Remove the door from the frame.
3. Trim an additional 11.5mm from the leading edge of the door. This is to make sure the clearance gap between the leading edge and frame is 3mm after the door edge guard (DEG) is fitted.
4. Measure the height of the door and cut the DEG to suit. We recommend using a chop saw.



Continued overleaf

www.sealmaster.co.uk

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5. Place the DEG onto the leading edge of the door making sure it is flush at both ends. If not, cut to suit.
6. Using the provided screws, fix the DEG to the door.
7. Using the provided 3mm x 16mm wood screws, attach the brush seal retaining clip to the bottom of the door as shown below.
8. Slide the brush seal fully into the DEG from the top of the door.
9. Trim the brush seal to suit the length of the door.
10. Using the provided 3mm x 16mm woodscrews, attach the brush seal retaining clip to the top of the door.
11. Refit the door.
12. Check the desired clearance is achieved between the DEG and the frame. The brush seal should fill this gap. If not, remove the door and DEG, then adjust the door to suit.

