

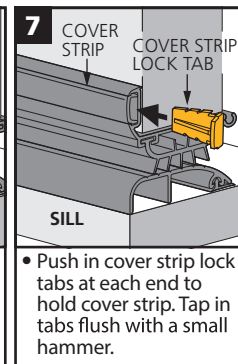
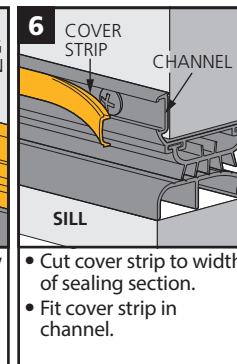
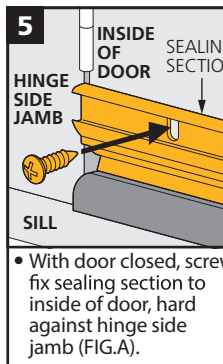
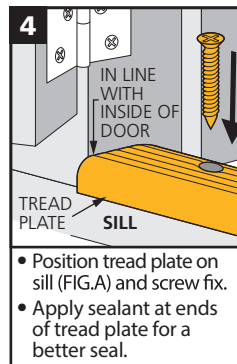
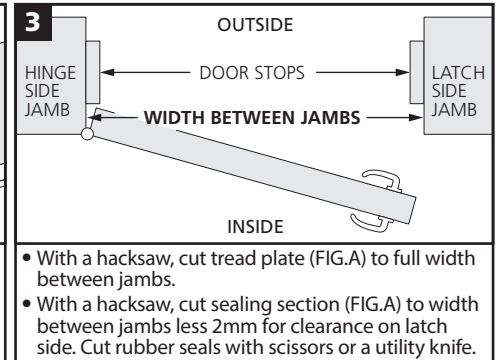
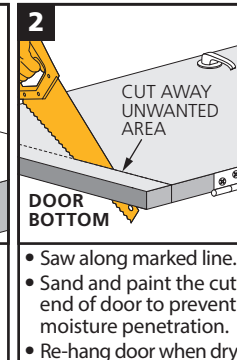
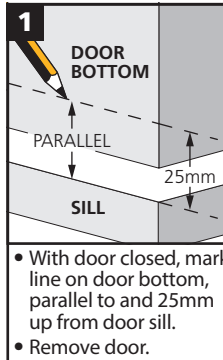
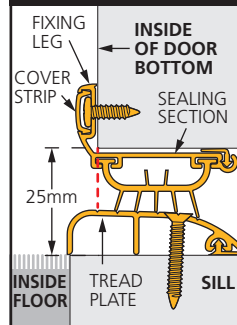
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HOW TO FIT RP4

For single inward opening doors:

FIG.A (section view)



FITTING INSTRUCTIONS

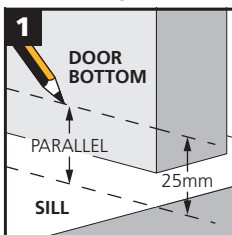
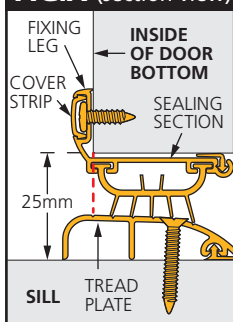
RP4 - Storm Proof Door Seal



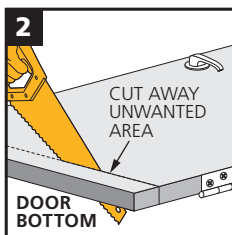
HOW TO FIT RP4

For single outward opening doors:

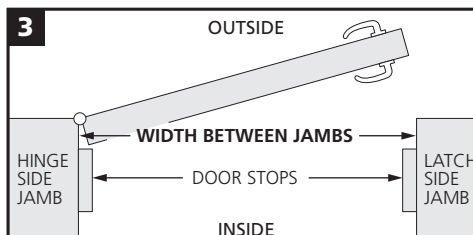
FIG.A (section view)



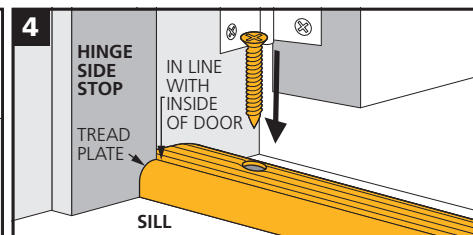
- With door closed, mark line on door bottom, parallel to and 25mm up from door sill.
- Remove door.



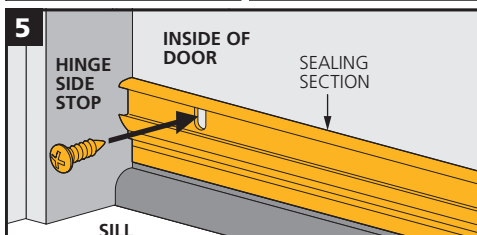
- Saw along marked line.
- Sand and paint the cut end of door to prevent moisture penetration.
- Re-hang door when dry.



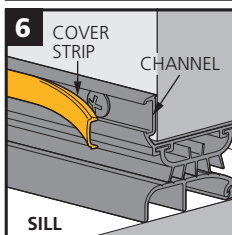
- With a hacksaw, cut tread plate (FIG.A) to full width between jambs.
- With a hacksaw, cut sealing section (FIG.A) to width between jambs less 2mm for clearance on latch side. Cut rubber seals with scissors or a utility knife.



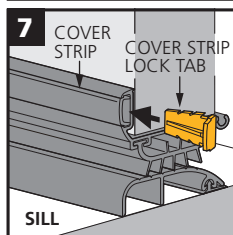
- Cut out front edge corners of tread plate (FIG.A) to suit door stops, or chisel out door stops.
- Position tread plate on sill (FIG.A) and screw fix.
- Apply sealant at ends of tread plate for a better seal.



- Cut out small portion each end of sealing section fixing leg (FIG.A) to allow for clearance at door stops.
- With door closed, screw fix sealing section to inside of door, hard against hinge side jamb (FIG.A).



- Cut cover strip to width of sealing section.
- Fit cover strip in channel.



- Push in cover strip lock tabs at each end to hold cover strip. Tap in tabs flush with a small hammer.

FITTING INSTRUCTIONS

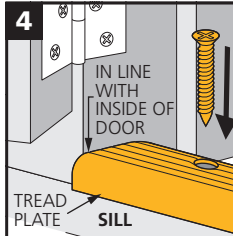
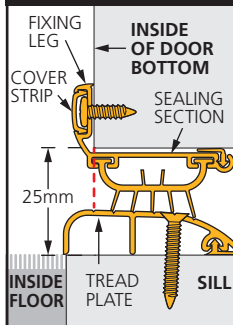
RP4 - Storm Proof Door Seal



HOW TO FIT RP4

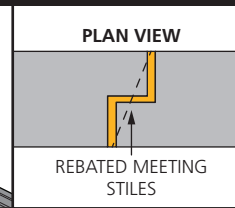
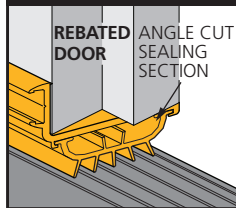
For double inward opening doors:

FIG.A (section view)

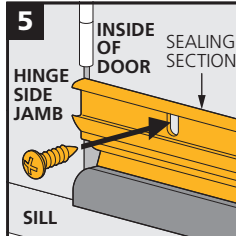


- Position tread plate on sill (FIG.A) and screw fix.
- Apply sealant at ends of tread plate for a better seal.

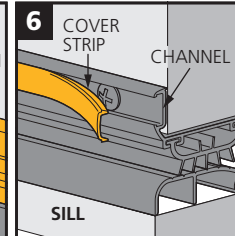
FIG.B



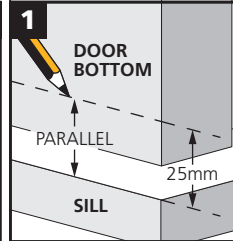
- Cut each sealing section on an angle at the meeting stiles to suit rebate.



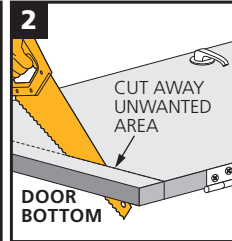
- With door closed, screw fix sealing section to inside of door, hard against hinge side jamb (FIG.A).



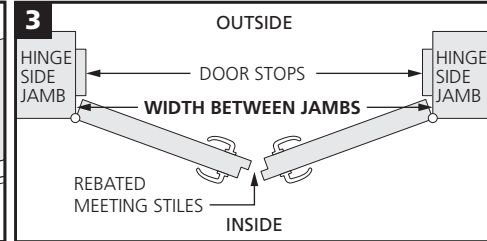
- Cut cover strip to width of sealing section.
- Fit cover strip in channel.



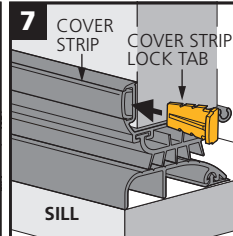
- With door closed, mark line on door bottom, parallel to and 25mm up from door sill.
- Remove door.



- Saw along marked line.
- Sand and paint the cut end of door to prevent moisture penetration.
- Re-hang door when dry.



- With a hacksaw, cut each tread plate (FIG.A) to half the width between jambs.
- With a hacksaw, cut each sealing section (FIG.A) to half the width between jambs. Angle cut for rebated meeting stiles (FIG.B).



- Push in cover strip lock tabs at each end to hold cover strip. Tap in tabs flush with a small hammer.

FITTING INSTRUCTIONS

RP4 - Storm Proof Door Seal



HOW TO FIT RP4

For double outward opening doors:

<p>FIG.A (section view)</p> <p>FIXING LEG COVER STRIP 25mm SILL TREAD PLATE INSIDE OF DOOR BOTTOM SEALING SECTION</p>	<p>FIG.B</p> <p>REBATED DOOR ANGLE CUT SEALING SECTION PLAN VIEW REBATED MEETING STILES</p> <ul style="list-style-type: none"> • Cut each sealing section on an angle at the meeting stiles to suit rebate. 	<p>1</p> <p>DOOR BOTTOM PARALLEL 25mm SILL</p> <ul style="list-style-type: none"> • With door closed, mark line on door bottom, parallel to and 25mm up from door sill. • Remove door. 	<p>2</p> <p>CUT AWAY UNWANTED AREA DOOR BOTTOM</p> <ul style="list-style-type: none"> • Saw along marked line. • Sand and paint the cut end of door to prevent moisture penetration. • Re-hang door when dry. 	<p>3</p> <p>REBATED MEETING STILES OUTSIDE WIDTH BETWEEN JAMBS HINGE SIDE JAMB DOOR STOPS HINGE SIDE JAMB INSIDE</p> <ul style="list-style-type: none"> • With a hacksaw, cut each tread plate (FIG.A) to half the width between jambs. • With a hacksaw, cut each sealing section (FIG.A) to half the width between jambs. Angle cut for rebated meeting stiles (FIG.B).
<p>4</p> <p>HINGE SIDE STOP TREAD PLATE SILL IN LINE WITH INSIDE OF DOOR</p> <ul style="list-style-type: none"> • Cut out front edge corners of tread plate (FIG.A) to suit door stops, or chisel out door stops. • Position tread plate on sill (FIG.A) and screw fix. • Apply sealant at ends of tread plate for a better seal. 	<p>5</p> <p>HINGE SIDE STOP INSIDE OF DOOR SEALING SECTION SILL</p> <ul style="list-style-type: none"> • Cut out small portion each end of sealing section fixing leg (FIG.A) to allow for clearance at door stops. • With door closed, screw fix sealing section to inside of door, hard against hinge side jamb (FIG.A). 	<p>6</p> <p>COVER STRIP CHANNEL SILL</p> <ul style="list-style-type: none"> • Cut cover strip to width of sealing section. • Fit cover strip in channel. 	<p>7</p> <p>COVER STRIP COVER STRIP LOCK TAB SILL</p> <ul style="list-style-type: none"> • Push in cover strip lock tabs at each end to hold cover strip. Tap in tabs flush with a small hammer. 	