

Installation Checklist

Flood Defender Doors



Installation Details

TO BE COMPLETED IN FULL BY INSTALLATION TEAM

Property Details:

Customer Name	Sales Order Number / Ref
Address (inc postcode)	
Telephone	Date
Email	Signature

Installer Details:

Name/s	Company
Date of Installation	Signature
Wet Testing Carried Out	Maintenance Contracts
Y N	Y N

Installation Checklist



PLEASE REFER TO DEFENDER DOOR INSTALLATION GUIDE WHEN COMPLETING THIS DOCUMENT

All Step numbers referenced can be found in the 'Step-by-Step' Defender Door Installation Guide

PLEASE CONTACT SALES@M3FLOODTEC.COM FOR ADDITIONAL COPIES

Installation Steps:	COMPLETE	N/A
STEP 1. Apply silicon to each side of the plaster reveal up to 1000mm high		.,,,,
The first state of the plaster reveal up to roomining		
STEP 2. Apply silicon to floor in preparation for fitting door sill		

Please read instructions carefully and ensure that each step is followed.

	COMPLETE	N/A
STEP 3. Apply compriband (tremco) to base of sill		
STEPS 4 & 5 No evidence required		
STEP 6. Check sill is level and silicon both sides of the sill		
STEP 7. When attaching frame extensions to increase the width of the frame an there is adequate hinge clearance for the door to function:	d to ensur	e
A. Silicon the length of the reveal side of the frame		
C. Seal every screw with silicon		
E. Apply compriband to the frame extension		

STEPS 7B & 7D No evidence required

	COMPLETE	N/A
STEP 8. Apply compriband on the bottom of the frame and both sides of the frame up to 1000mm - <i>DO NOT run a continuous strip of compriband</i>		
around corners it won't be able to expand correctly		
$\ensuremath{STEP} \ensuremath{9}.$ Apply 2 rows of silicon across the top of the sill. Ensuring there are no voids		
STEPS 10 & 11 No evidence required		
STEP 12. Install first fixing (hinge side) at 150mm high and seal with silicone		

	COMPLETE	N/A
STEP 13. Once first fixing is in, install bottom fixing up to 300mm centres		
STEP 14. No evidence required		
STEP 15. Ensure all fixings below 600mm are sealed with silicone		
STEP 16. Fix lock side at bottom (150mm high) and seal with silicone		

	COMPLETE	N/A
STEP 17. Take any bow out of the frame and ensure it is plumb with no bowing or twisting. Close the door and ensure the gap is parallel		
STEPS 18 & 19 No evidence required		
STEP 20. Apply sealant to rubber seals within sash		
STEP 21. No evidence required		
STEP 22. Ensure panel/glass are 'toe & healed' correctly. To lock adjustment – line up lines on locks to keep		

	COMPLETE	N/A
STEP 24. Take any bow out of the frame and ensure it is plumb with no bowing or twisting. Close the door and ensure the gap is parallel		
STEP 25. Once door is operational, seal surrounding brickwork/aperture – double check sill is sealed down the sides, underneath and up the side of the door to 1000mm using silicon		
STEP 26. No evidence required		
STEP 27. Add weep vents and seal with silicon		
STEPS 28, 29 & 30 No evidence required		



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