

Flood Divert Barrier Survey Sheet

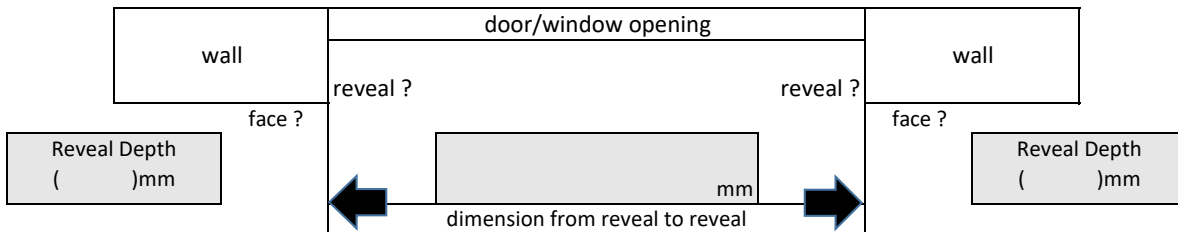


Customer Name		Survey Date	
Address			
Barrier Location	Phone Number		

Height of barrier (protection depth required)

(Note, the height of the permanently fixed frame is 250mm higher than the actual barrier, ie a 600mm high barrier has a side frame that is 850mm high, so look out for any obstructions ie door bells)

Is the barrier to be fitted in the reveal of the door way? Or on the face of the walls? Or a combination of both? Please circle the option on each side (Note, the barrier frame must be installed plumb and square so if the wall tapers always use the narrowest dimension) reveal depth required to ensure the barrier will fit in the reveal.



circle the required position
(reveal or face on both sides)

Is the bottom rail to be fixed to existing concrete/threshold?

Yes	No
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Note, this is only possible if the ground/threshold is flat and in good condition, if not it will need to be concreted into the ground so the bottom rail will be an angle piece to add stability not a flat bar if it were to be fitted to existing concrete/threshold

To be set in concrete

Yes	No
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The outer frame that is permanently fixed to the wall comes powder coated White as standard, if you require different colour insert the RAL Number in the box (please note we can only accept RAL Numbers, you may need a Ral chart to confirm this)

RAL Number

Are Packers required? This is generally only for face fitted barriers, example the cill of the existing door frame protrudes from the face of the wall say 30mm, so you will need a 35mm deep packer to fit between the frame and the wall, Note, packers will be supplied the same colour as the external frame

Packer/s required?	Yes	No
Quantity		
Packer depth	mm	

Name of person who carried out the survey

Signature

Please also provide a photo of the location, please rename the photo as the location to avoid confusion

Flood Divert Ltd take no responsibility for incorrect fitting barriers that are manufactured to this survey sheet, it is the responsibility of the surveyor to ensure all dimensions etc are correct. If in doubt call us on 01904 607681 to discuss or email info@floodddivert.co.uk