FLOODANGEL®

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Anti-flood Airbrick

KM563624

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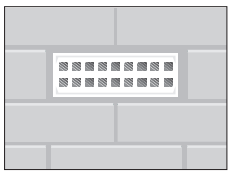
Airbrick Replacement

Instructions for use

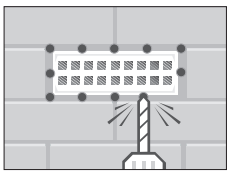
Can be easily installed by knowledgable builder. Alternatively we can carry this out.

1.



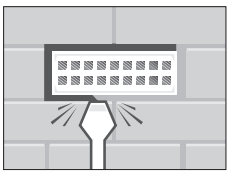
Locate airbrick to be replaced.

2.



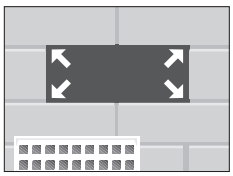
Starting at a corner, drill through the mortar with the power drill, drill holes along the mortar surrounding the airbrick.

3.



Grind out the mortar around the airbrick or break out with hammer and chisel.

4.

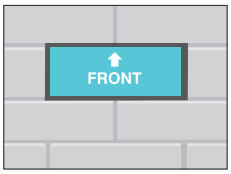


Once the airbrick is loose remove from wall and ensure that there is no mortar obstructing corners.

5.

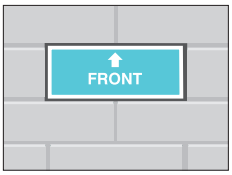
Clean aperture with brush.

6.



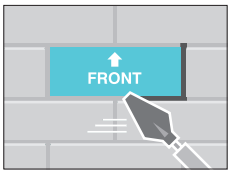
Insert the Flood Angel® Airbrick into aperture ensuring that it is the correct way up and centralized.

7.



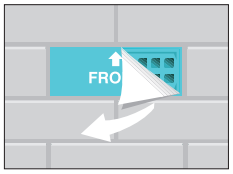
It is absolutely imperative that the Flood Angel® Airbrick is installed with the utmost care, ensuring that all mortar and pointing is faultless. Remember, if water can get in it will.

8.



Mix a mortar of sand and cement and re-point the airbrick into the existing brickwork ensuring that the joints are fully packed with mortar. Pay attention to the type of mortar and the style of pointing which will vary from area to area.

9.



Remove film sticker to complete the installation.
It is recommended that brickwork and mortar is treated up to 1m high with Flood Angel® Water Stop.

NB Double airbricks can be replaced with two Flood Angel® Airbricks placed one on top of the other but aligned with the mortar joints of the two.