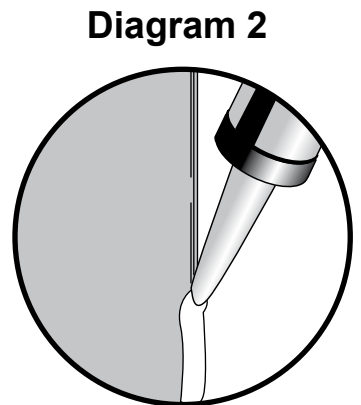
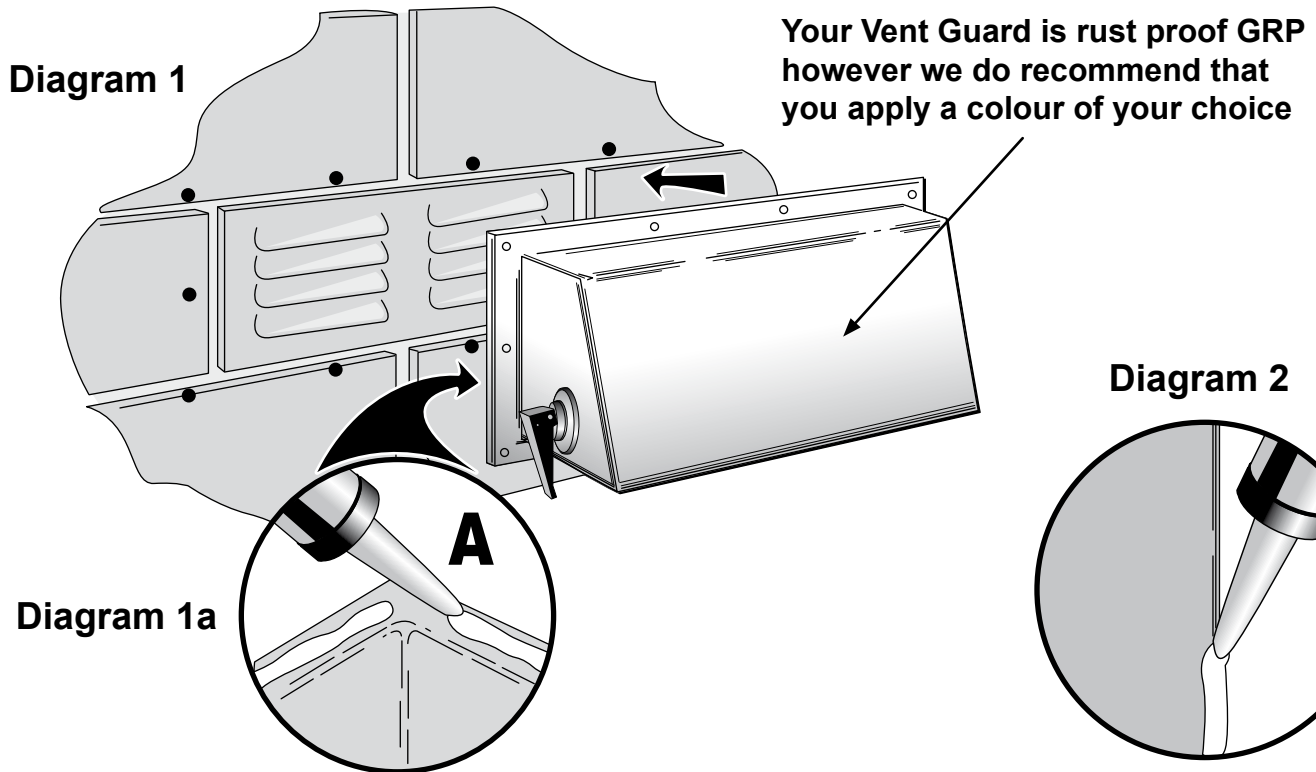




Fitting Instructions for Air Brick Vent Guard



Fitting your Air Brick Vent Guard

PREPARATORY: Ensure that area onto which unit is attached is as smooth and as even as possible.

- STEP ONE** : Place unit over vent and mark screw holes (**diagram 1**).
- STEP TWO** : Drill all holes with a 5.5mm masonry bit (supplied).
- STEP THREE** : Fit rawl plugs (supplied) into drill holes.
- STEP FOUR** : Cover the Vent Guard flange (**A**) with water repellent silicone (**diagram 1a**).
- STEP FIVE** : Place the Vent Guard in position and screw into place with screws (supplied).
- STEP SIX** : Use water repellent silicone around the exterior edges of your Vent Guard to ensure a complete seal (**diagram 2**).
- STEP SEVEN** : To paint - simply roughen the exterior of the guard with sand paper and paint with an exterior paint.
- STEP EIGHT** : In the event of FLOOD WARNING insert the bungs (**B**) into the Vent Guard unit as illustrated in **diagrams 3 & 4**.

Diagram 3

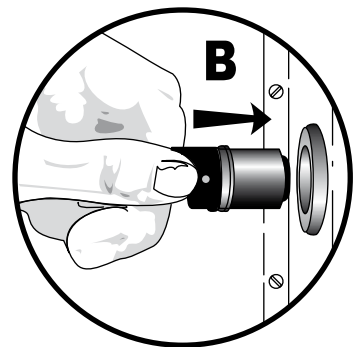
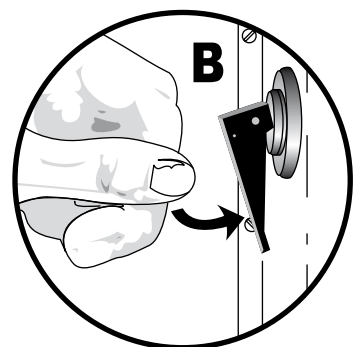


Diagram 4



Floodgate Limited, 49/51 Lammas Street, Carmarthen, Carmarthenshire, Wales SA31 3AL.
Tel: 01267 234205 Fax: 01267 232752 E-mail: sales@floodgate.ltd.uk Website: www.floodgate.ltd.uk

*Floodgate Limited accepts no responsibility for loss or damage caused by improper fitting or use of this product.
The unit should only be used on airbricks or breathing vents and not on gas flues or chimney outlets. If in doubt seek professional advice.*