glidevale

FIXING INSTRUCTIONS

RIDGE VENT TERMINAL

FIGURE 1

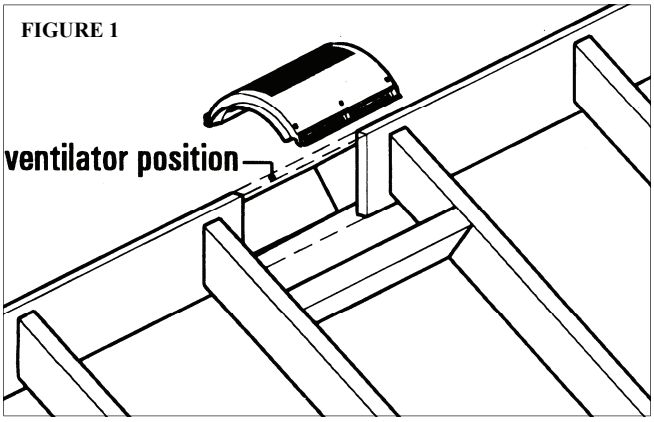
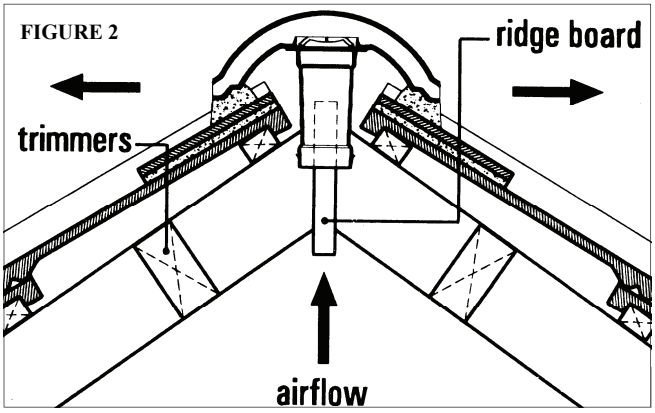


FIGURE 2



1. If a ridge board has been used in the construction of the roof, fix trimmers either side of the ridge board at the ventilator position.

2. Where the ventilator is to be fitted, cut away a 400mm section of the ridge board.

3. Cut the underlay where the ventilator is to be fitted.

4. Ensure the seal is in position in the extension sleeve and fit to the underside of the ridge ventilator.

5. Bed the ridge ventilator into position and fix the security wires to the ridge board or rafters.

6. Ensure mortar does not block the mouth of the ventilator.

7. Continue to lay the ridge tiles in the normal manner, mortar the joints between the ridge ventilator and ridge tiles.

8. Fit the pipe adaptor from inside the roof area – See instructions attached to adaptor.

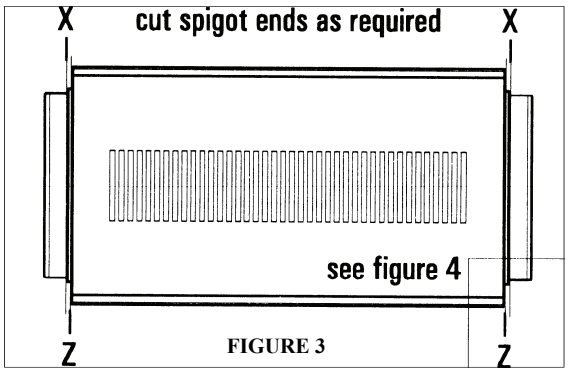


FIGURE 3

A. If a soil stack is attached to the ventilator it must be sited at least 900mm above any opening into the building within 3m.

B. Do not use for boiler flues.

C. When this ridge ventilator is used with the Glidevale Premier Dry Vent Ridge System, the extended spigot ends should be removed at point "X" to enable the ridge connector to be fitted – See Figure 3 upper.

When fitting Glidevale Half Round or Glidevale Universal Angle Ridge Ventilators to the **Redland Dry Ridge System** remove the spigot at point "Z" immediately adjacent to the exposed ridge tile surface – See Figure 3 lower.

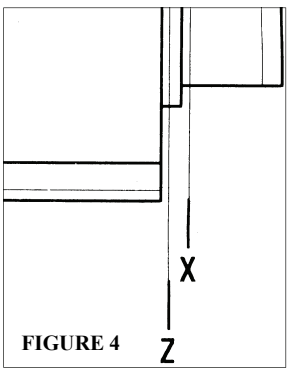


FIGURE 4

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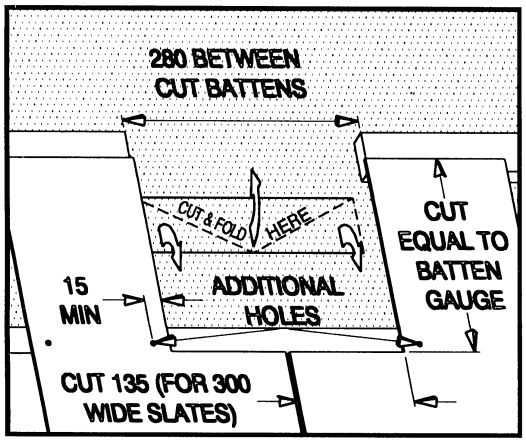
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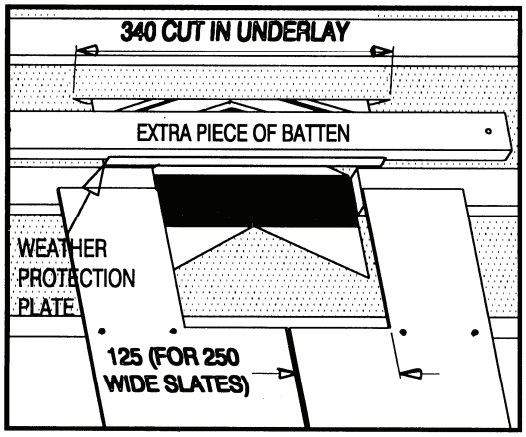
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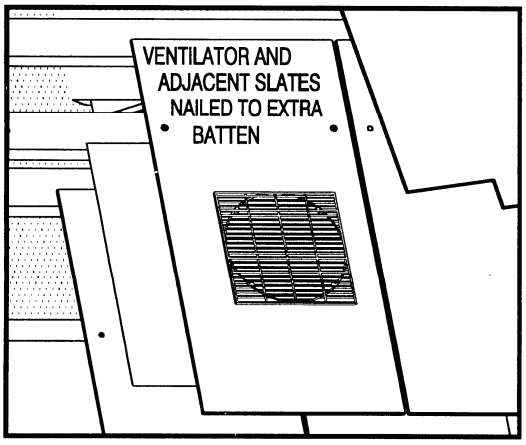
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FIXING INSTRUCTIONS

PREMIER SLATE VENTILATORS







1. Cut batten as shown (280mm) between rafters.

2. Cut the two slates directly below the ventilator as shown:

for 250mm wide slates – 2 x 125mm wide cut outs
for 300mm wide slates – 2 x 135mm wide cut outs

to a depth equal to the batten gauge.

Also provide an additional fixing hole in each cut slate.

3. Cut the underlay to receive the throat of the ventilator. Cut as diagram folding back the underlay as shown.

4. Fix an extra piece of batten above the cut batten as shown

5. Cut a 340mm long slot in the underlay to accept the underlay protector which should pass under the extra batten and into the slot.

Ensure that cuts in the underlay DO NOT extend beyond the sides of the underlay protector.

6. Neatly trim the slates above the ventilator to clear the grille.

7. Continue slating as normal.

WHEN USED WHERE THE INSULATION FOLLOWS THE RAFTERS, IT MAY BE NECESSARY TO TRIM THE THROAT OF THE VENTILATOR TO PREVENT BLOCKAGE BY THE INSULATION.

Patent No: 2199860C

PREMIER SLATE VENTILATORS ARE SUITABLE FOR ROOF PITCHES OF 20° AND ABOVE, UNLESS RESTRICTED BY A MAXIMUM HEADLAP INDICATED ON THE VENTILATOR

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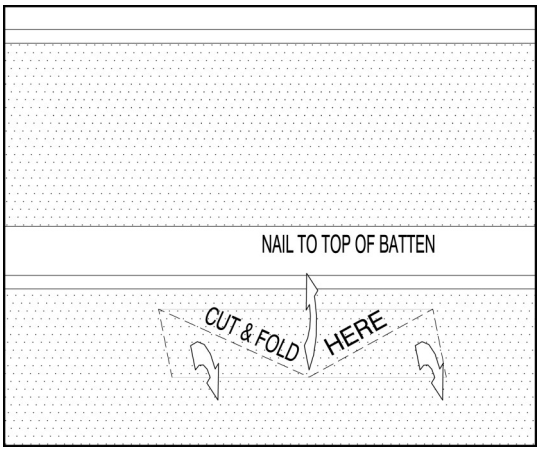
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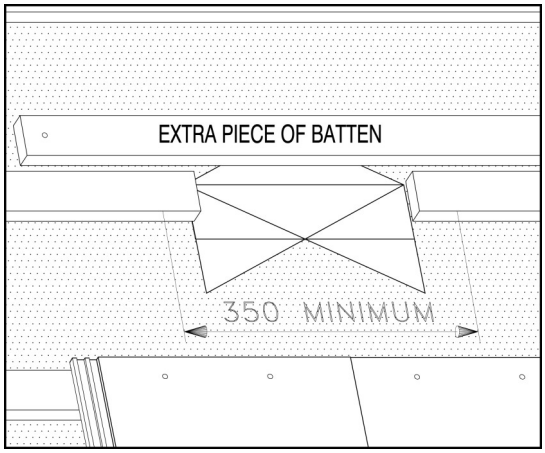
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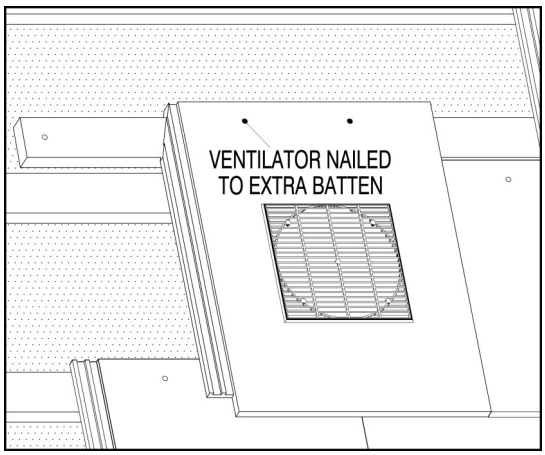
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FIXING INSTRUCTIONS

Housebuilder In-Line Tile Ventilator







1. Determine the position for the ventilator between rafters. Just below the batten, cut and fold the underlay to accept the throat of the ventilator.

2. Place the throat of the ventilator through the underlay aperture and ensure that all moulded interlocks and integral security straps are engaged with the adjacent tiles before nailing in place. Continue tiling as normal.

Please note: When used where insulation follows the rafters, it may be necessary to trim the throat of the ventilator to prevent blockage by the insulation.

IF THE VENTILATOR IS POSITIONED SO IT IS OBSTRUCTED BY THE TILE BATTEN:

1. Determine the position for the ventilator between rafters. It will be necessary to cut away a section of the batten where it would interfere with the throat of the ventilator.

2. Where the piece of batten is removed, cut a batten long enough to span the two rafters and fix approximately 20mm above the remaining cut battens to span the space.

3. Just below the extra batten, cut and fold the underlay to accept the throat of the ventilator – see diagram centre left.

4. Place the throat of the ventilator through the underlay aperture and ensure that all moulded interlocks and integral security straps are engaged with the adjacent tiles before nailing in place – see diagram bottom left. Continue tiling as normal.

HOUSEBUILDER IN-LINE TILE VENTILATORS ARE SUITABLE FOR ROOF PITCHES OF 22.5° AND ABOVE, UNLESS RESTRICTED BY A MAXIMUM HEADLAP INDICATED ON THE VENTILATOR

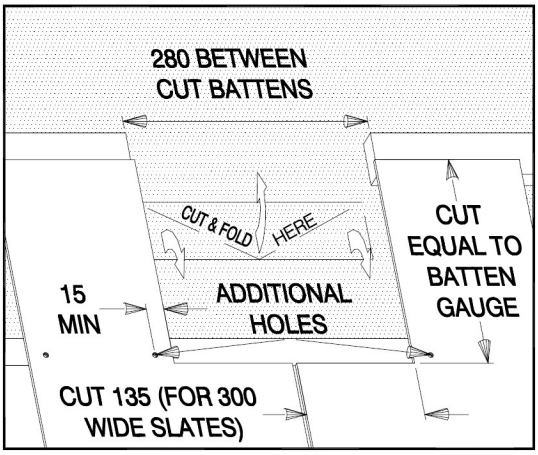
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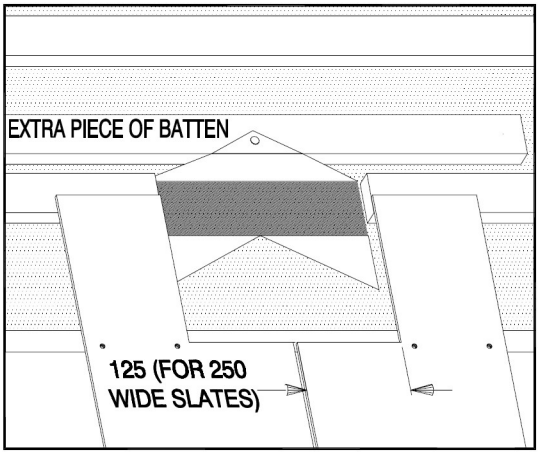
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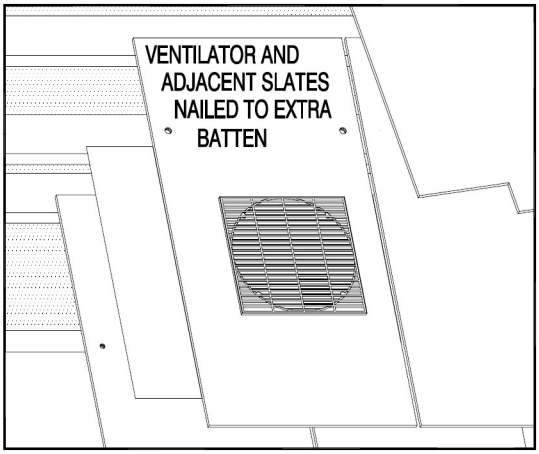
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FIXING INSTRUCTIONS

HOUSEBUILDER SLATE VENTILATORS







1. Cut batten as shown (280mm) between rafters.

2. Cut the two slates directly below the ventilator as shown:

for 250mm wide slates - 2 x 125mm wide cut outs

for 300mm wide slates - 2 x 135mm wide cut outs

To a depth equal to the batten gauge.

Also provide an additional fixing hole in each cut slate.

3. Cut the underlay to receive the throat of the ventilator. Cut as diagram folding back the underlay as shown.

4. Fix an extra piece of batten above the cut batten as shown.

5. Neatly trim the slates above the ventilator to clear the grille.

6. Continue slating as normal.

WHEN USED WHERE THE INSULATION FOLLOWS THE RAFTERS, IT MAY BE NECESSARY TO TRIM THE THROAT OF THE VENTILATOR TO PREVENT BLOCKAGE BY THE INSULATION.

HOUSEBUILDER SLATE VENTILATORS ARE SUITABLE FOR ROOF PITCHES OF 20° AND ABOVE, UNLESS RESTRICTED BY A MAXIMUM HEADLAP INDICATED ON THE VENTILATOR

FOR FURTHER INFORMATION ON ALL GLIDEVALE PROTECT PRODUCTS, PLEASE CONTACT OUR TECHNICAL TEAM

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