

INSTALLATION RECOMMENDATIONS

Designed as a 600 x 300mm slate size replacement and can be trimmed to suit 500 x 250mm slates.

1. Once the position has been selected, mark on the batten the course the slate ventilator is to be fitted to. Proceed to slate roof to comply to manufacturer's specification until you reach the course immediately below the location selected for the slate ventilator to be fitted.

2. Remove equal sized corners from the two slates directly beneath the ventilator by cutting diagonally from a point 150mm across the top of each slate to a meeting point 230mm down the slate thereby creating a triangle pointing down the roof Fig. 1.

3. Cut an upside down 'T' shape in the roofing underlay from the bottom edge of the top batten. Fold the triangular shape flaps outwards under the ventilator to deflect and prevent water and debris penetration through the roof underlay Fig. 2.

4. Fit the ventilator as per a normal slate. When using either natural or man-made slates, secure the tail of the ventilator with a copper disc rivet through the hole provided.

5. The base of the ventilator may be trimmed along the 'trim lines' on the underside to suit 500 x 250mm slates.

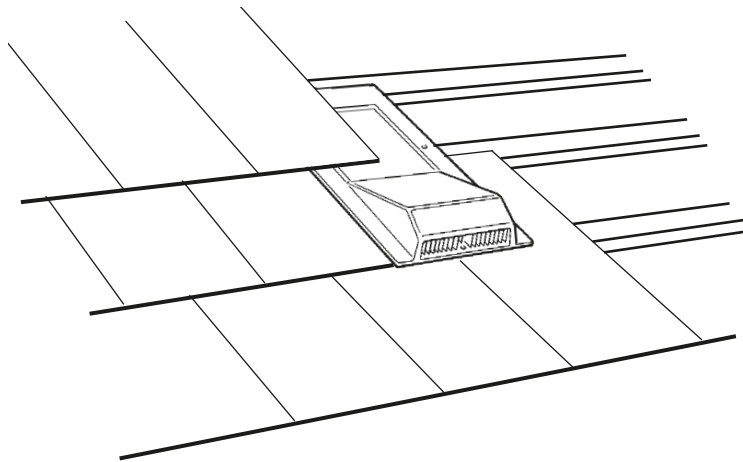
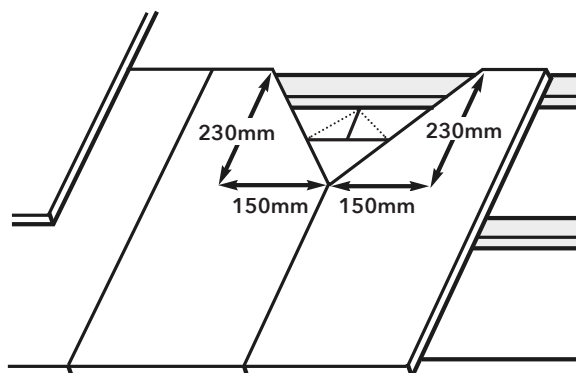


Fig. 1



Note: When cutting the slates and underlay it is important to ensure that the opening in the roof aligns with the opening on the underside of the vent.

Fig. 2.

