

UNI-LINE SLATE VENT FIXING INSTRUCTIONS

The Uni-Line Slate Vent is suitable for use with 600mm x 300mm and 500mm x 250mm slates, both natural and man-made (for other slate sizes consult Klover on +44 (0)1332 813 050).

When deciding on the position of the Uni-Line Slate Vent consider the following:

- If the vent is sited at the eaves (low-level), at least one full depth course of slates is needed below to allow free air flow.
- If the vent is fitted at the ridge-line (high-level), then at least one full course of slates must be fitted over the head of the unit.
- The vent must be located between two rafters.
- Minimum pitch 22.50°.

600mm x 300mm slates



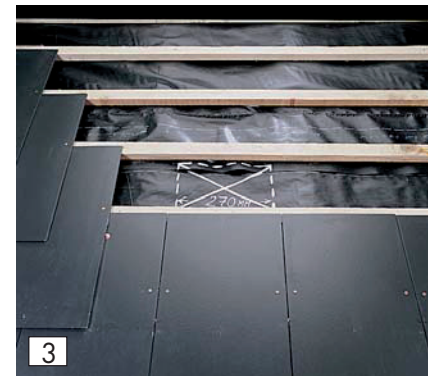
1

Decide in which course the vent is to be fitted and lay slates up to the course below. Lay the two slates directly below the vent.



2

Mark the area of the two slates to be removed (hatched area shown above). Cut out this area.



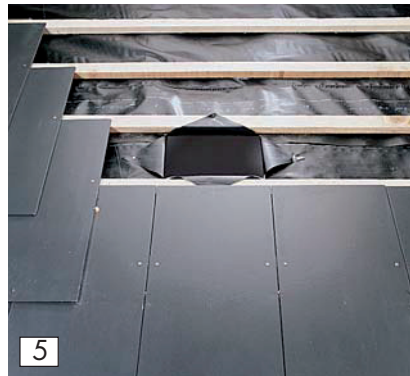
3

Using the cut slates as a template, mark the underlay diagonally as shown. This is the cutline.



4

Cut the underlay diagonally and pin back onto the surrounding battens and rafters. For rigid sarking board, cut-out the rectangle.



5

If required, an additional underlay seal is available.



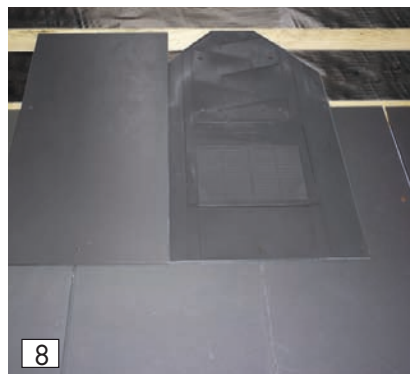
6

Fix the cut slates in position, leaving the underlay opening exposed.



7

Slide the vent - spigot first - into the opening. Using the centring line on the vent, align with the joint line of the two slates directly below. Fix vent by nailing through centre nail holes.



8

Fix the slates either side of the vent, ensuring that they overlap the side flashing by the correct distance. 600mm x 300mm slates should be aligned with the vertical weather bar (see guide marks on vent).

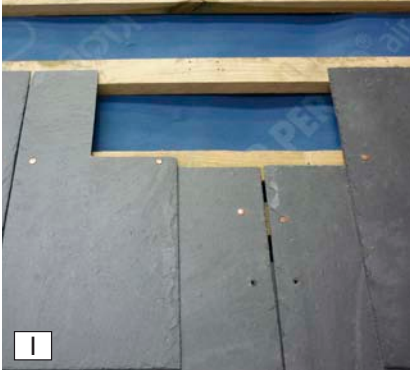


9

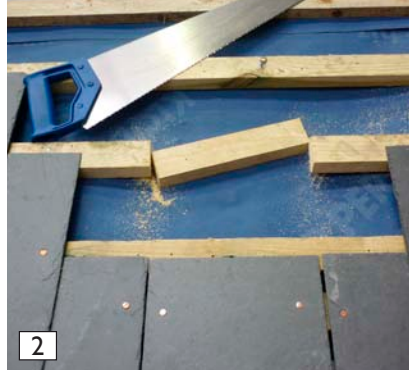
Continue to fix subsequent slate courses as normal. No slate cutting of the course above the vent is required.

UNI-LINE SLATE VENT FIXING INSTRUCTIONS

500mm x 250mm slates laid below 225mm batten gauge



Follow the 600mm x 300mm fixing instructions steps 1-2 (as shown overleaf).



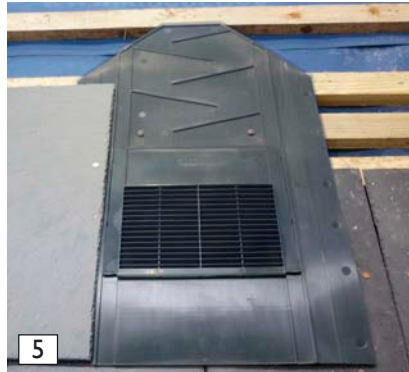
Use the trimmed slates to mark a 270mm long gap in the middle batten. Cut out this section of batten.



Fix an additional 1.2m support batten above the cut batten (spanning two rafters) and nail to the adjacent rafters.



Continue to follow the 600mm x 300mm fixing instructions - steps 3-7 (shown overleaf).



When fixing the adjacent 500mm x 250mm slates, they should abut the main vent body (see guide marks on vent).



At gauges below 225mm, slight trimming of the slates in the course above the vent, may be required.

For all sales enquires/orders, call or fax our Dedicated Customer Service Hotline and you will automatically be connected to the internal sales representative dealing with your area.

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