

Fixing Instructions

600x300mm Installation



500 x 250mm or less Installation



1 Decide position where vent is to be installed. **Note:** this should not clash with a rafter. Mark and cut the membrane with an "X" between two battens. Cut into slates to a 125mm width and 230mm from top.



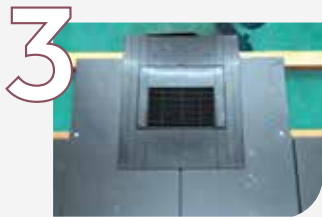
1 Decide position where vent is to be installed. **Note:** this should not clash with a rafter. Due to the vent clashing with smaller gauge slating, mark out lap line on slate and mark batten section that needs to be removed. Fix new batten to rafters each side to provide a new fixing location for the vent.



2 Fold the top envelope section of the membrane from your "X" cut, over the top batten. Secure into position with a felt tack into the batten.



2 Mark and cut the membrane with an "X" between two battens. Cut slates so that slate vent spigot can fit, working on width at side lap less 5mm and gauge less 10mm.



3 Slide in the vent and, using a copper rivet for appearance, secure the tail. Fix through both fixing points into the slating batten above, using the same fixings used for the slates. If being used for extraction also use Flexipipe DL3FP.



3 Slide in the vent and, using a copper rivet for appearance, secure the tail. Fix through both fixing points into the new additional slating batten above, using the same fixings used for the slates.



4 Fix slate either side of vent and cut down slate over the top of the vent. **Note:** ensure that side slates lap over the side of the slate vent and when cutting the top, ensure it is cut to the top side of the grill on the vent.



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5 Start to lay slate around the vent ensure that these are nailed in line with the Slate manufacturers recommended nail size.



5 Lay next course of slate and cut around the top of the grill so that gauge is maintained.



6 Continue slating the remainder of the roof and repeat above steps as necessary should further vents be required.



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*If cut out for batten is centre of batten, then 250mm split equally each side. **Cut out is headlap minus 10mm and sidelap minus 5mm.

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