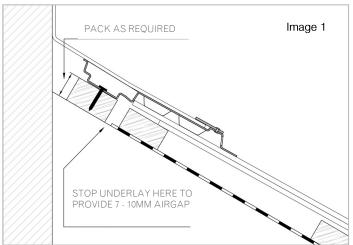
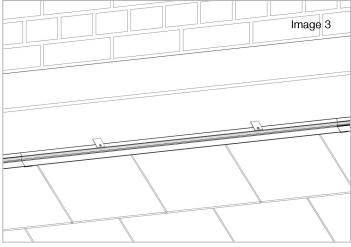
## FIXING INSTRUCTIONS

## <u>glide√⁄\le</u> protect

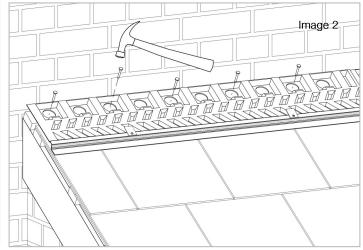
## AV50 AbVent – Unleaded (Abutment Ventilator)



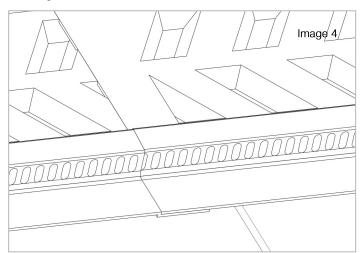
1. Prior to installation, check a suitable air gap and supporting batten for the AV50 is present between the top course of tiles and wall. Depending on the tile type, additional packing may be required to support and secure the AV50.



3. Ensure the slate/tiles are free from dust and remove the protection strip from the butyl strip to the underside of the front edge of the AV50 and adhere the front edge to the slate/tile.



2. Starting at the end of the roof, position the first AV50 so its edge is level with the edge of the tile. Ensure the vent is parallel to the wall and the front edge of the AV50 sits on the tile/slates and will accommodate the flashing illustrated in 'Image 1' shown left. Fix the AV50 in place as shown using 30mm galvanised round head nails.



4. Moving left to right, fit the subsequent AV50 by butting it to the fitted vent and repeating the fitting sequence until the full top abutment of the roof is completed. The last AV50 will most likely need to be cut to ensure it finishes flush with the edge of the tiles.

5. Bring down the flashing from the wall on to the top face of the AV50, terminating it behind the ridge of the forming above the ventilation grille. Tuck the flashing behind the pre-fitted clips to help prevent the lead lifting. Ensure the wall flashing covers the open ends of the vent to prevent insect and weather ingress.

AV50 ABVENT IS SUITABLE FOR ROOF PITCHES OF 20° AND ABOVE, IF REQUIRED BELOW THIS PITCH, PLEASE CONTACT GLIDEVALE PROTECT'S TECHNICAL TEAM

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