

Airflow Roof Terminal Installation Guidance

- 1) To avoid dirt on the surrounding tiles, it is recommended to apply patina oil on the lead sheet before installation.
- 2) Remove the rain cap **1** by removing the four screws (two screws for 200mm – 630mm Roof Vent models).
- 3) Attach the support plate **4** to the roof frame using the maximum number of holes **5** provided.
- 4) Shape the lead flashing **3** by moulding it against the surface of the roof (avoid pressing on the edges of the crimping).
- 5) Fit the rain cap with the flow of air perpendicular to the pitch of the roof (see figure opposite)
- 6) Re-insert and tighten all the attachment screws.
- 7) Insert the metal sheath **6** into the vent pipe.

ATTENTION: Water may leak in through the roof vents if they are fitted on roofs exposed to wind loads and are used to supply air or are used intermittently. It is therefore important to check the seals between the pipe and the ventilation box and the pipe and the roof vent.

- 8) The metal sheath **6** that fits into the vent pipe is rigidly connected to both the support plate **4** that attaches to the roof frame and the malleable lead flashing **3**.
- 9) The rain cap **1** is detachable for easier installation and maintenance. The screens **2** protect the openings from birds and rodents.

