



Airflow Roof Terminal & Adaptor Range Installation Guidance

Assembly

- 1) Click hood onto base.
- 2) Trim stepped adaptor to diameter required.
- 3) Bond the joint between the stepped adaptor and the spigot on the back of the unit with solvent weld/PVC glue.

Cutting of Felt/Boarding

- 1) Cut felt to accept adaptor.
- 2) With boarding - cut a 160mm diameter hole to accept the adaptor. (Figure 1)

Installation of Vent

- 1) Place vent in position (see Note below), dressing flashing skirt into the profiling to depth of the head lap over the course of tiles below the unit.
- 2) At top – dress flashing skirt onto batten and turn up to form a lip. (Figure 1)
- 3) Lay/relay tiles on either side of vent tile.
- 4) Complete tiling over head of vent tile.

NOTE: *Ensure the unit is positioned the correct way round in the roof. Top/head of unit – where hood and upstand are flush. Bottom of unit – where hood overhangs upstand.*