

# Slate 10 Verge 9603/9604 - Fixing Instructions

Suitable for Landmark Slate 10, Richmond 10, Saxon 10, MockBond Richmond 10

## Dry Verge Pack Contents

Product code 9603 Left Hand  
9604 Right Hand

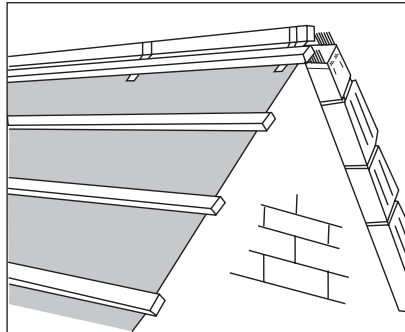
- 10 Dry Verge Units
- 10 Batten End Clips
- 10 Stainless Steel Nails 65mm x 3.35mm dia
- 20 Stainless Steel Nails 20mm x 2.65mm

## Eaves/Ridge Pack\* Contents

Product Code 9605

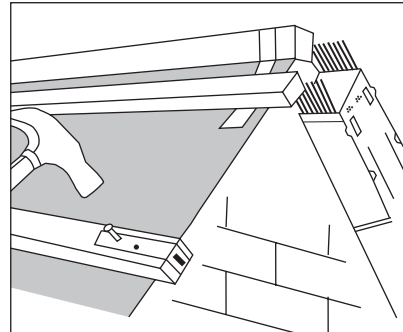
- 1 Eaves Closure Unit
- 1 Ambi-Dry Eaves Clip
- 1 Ridge Comb Unit
- 2 Stainless Steel Annular Ring Shanked Nails 55mm x 2.65mm dia
- 2 Stainless Steel Pan Head Self-Tapping Screws 3/4" x 8 Gauge
- 1 Foam Filler

\* Available separately

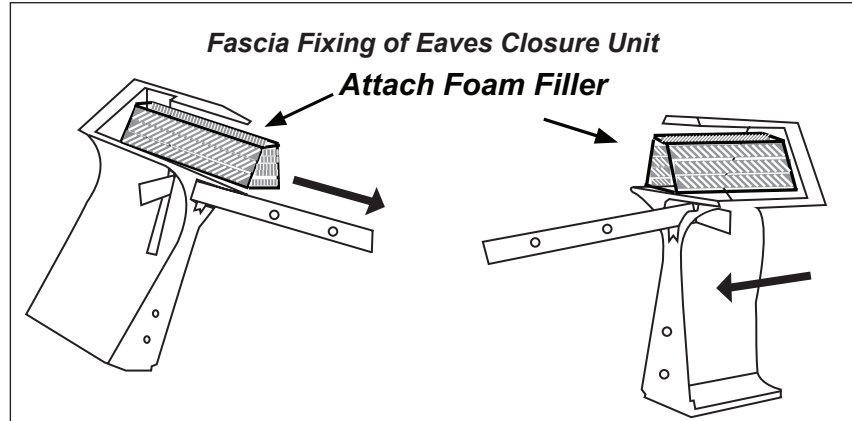


1. Underlay and batten the roof, carrying the underlay over the full width of the gable and extending the tiling battens beyond brickwork, bargeboard or gable ladder by 60mm. Ensure all battens project by the same distance to achieve a straight verge line.

The ridge batten should overhang the verge by 30mm.



2. Using the 20 x 2.65mm dia. nails provided, fix a Batten End Clip to each tiling batten using two nails for each clip.

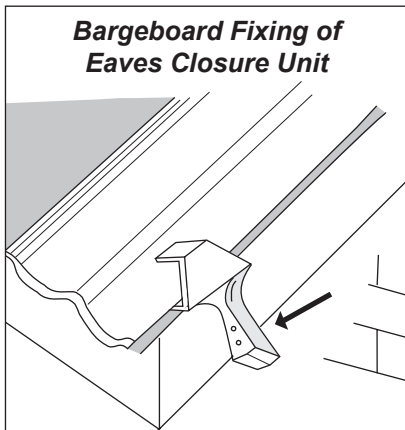


LEFT HAND

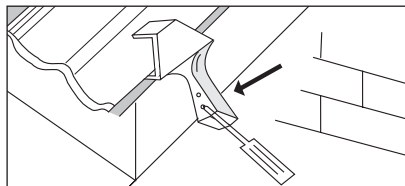
RIGHT HAND

3a. Taking an Eaves/Ridge Pack, attach the foam filler to the Eaves Closure Unit as shown.

Pass the "L" shaped clip through the "T" shaped slot in the Eaves Closure Unit in direction of the arrow shown and turn to suit left or right hand verge. Proceed as 4a.



3b. Locate first tile on the eaves course and fit onto it an Eaves Closure Unit. Slide the Eaves Closure Unit down towards the tail of the tile to a position where the Eaves Closure Unit remains fully inserted but will not go down any further. Proceed as 4b.

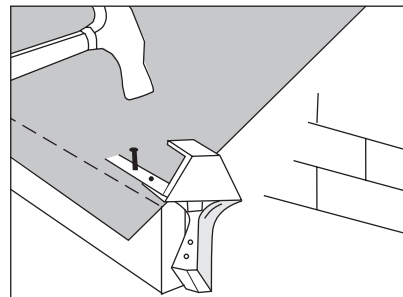


## Masonry Fixing of Eaves Closure Unit

3c. Fit the Eaves Closure Unit over the first tile in the eaves course. Ensure that appropriate raw plugs are installed before fixing the Eaves Closure Unit to the masonry using the two screws provided through the two most appropriate holes in the unit. At this stage one of the two approaches may be adopted.

- i) Lay all tiles and fix the Ambi-Dry Verge Units afterwards.
- ii) Fix Ambi-Dry Verge Units as the tiles are laid.

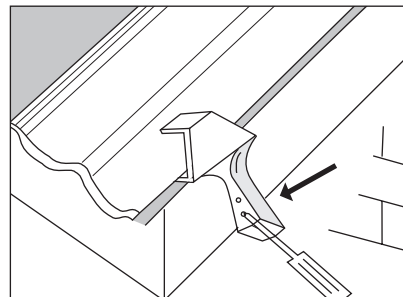
In either case the rest of the procedure is as shown from 5 onwards.



4a. Using the nails and clip provided in the Eaves/Ridge Pack, fix the Eaves Closure Unit to the fascia as shown. At this stage one of two approaches may be adopted:

- i) Lay all tiles and fix the Ambi-Dry Verge Units afterwards.
- ii) Fix Ambi-Dry Verge Units as the tiles are laid.

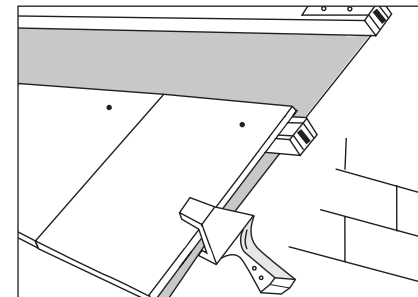
In either case the rest of the procedure is as shown from 5 onwards.



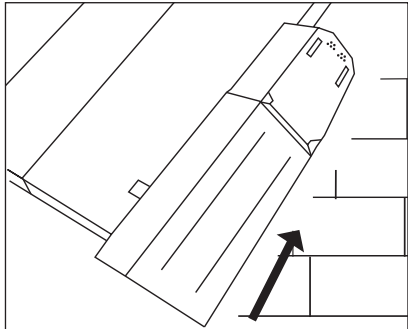
4b. Fix into the bargeboard through the two most appropriate holes in the Eaves Closure Unit using the two screws provided. At this stage one of two approaches may be adopted:

- i) Lay all tiles and fix the Ambi-Dry Verge Units afterwards.
- ii) Fix Ambi-Dry Verge Units as the tiles are laid.

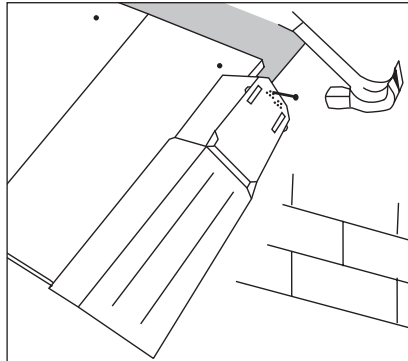
In either case the rest of the procedure is as shown from 5 onwards.



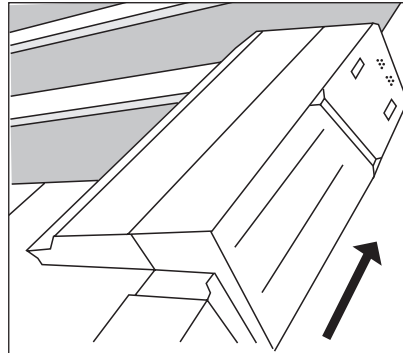
5. To ensure a straight verge line is achieved, create a 10mm deep notch from the edge of the eaves tile at the point where it slots into the Eaves Closure Unit. Lay the eaves course of tiles ensuring the tile overhang coincides with the Batten End Clip. Ensure that the eaves tile is fully inserted into the Eaves Closure Unit.



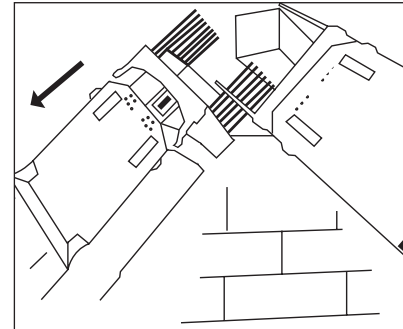
**6.** Clip the first Ambi-Dry Verge Unit over the Eaves Closure Unit. Slide the Ambi-Dry Verge Unit in the direction of the ridge until the tail coincides with the tail of the tile.



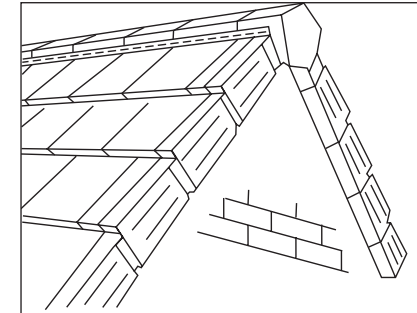
**7.** Ensuring contact with the head of a tile, nail the Ambi-Dry Verge Unit into the Batten End Clip. Nail through the most convenient hole using the 65 x 3.35mm nail provided.



**8.** Carefully locate the second Ambi-Dry Verge Unit in the slots of the first. Slide the Ambi-Dry Verge Unit in the direction of the ridge until the tail coincides with the tail of a tile. Secure the Ambi-Dry Verge Unit to the Batten End Clip as before. Continue in the same manner to the ridge.



**9.** Before clipping onto the top two Ambi-Dry Verge Units, mesh the Ridge Comb Units together, thus preventing bird access.



**10.** Complete the ridge/verge junction with a Block-end Ridge Tile or Ridge-End Cap.

## Maximum Pitch

### Duopitch

- Mortar bedded 50°
- Dry Fix 55

### Monopitch

- Mortar bedded 62.5°
- Dry Fix (UA) 45°
- Dry Fix (HR) 40°

There is no maximum pitch on lean-to roofs or where lead roll details are used.