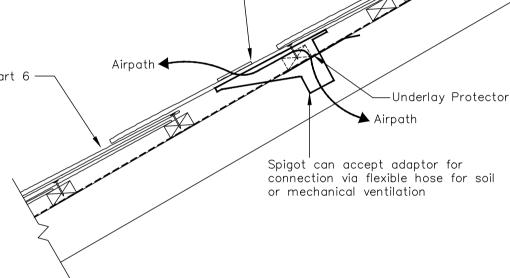
In line slate ventilator fitted in accordance with manufacturers printed instructions. Cut batten and underlay to accommodate vent and insert extra batten between rafters as shown. When installed at low level ventilator acts as inlet and at high level as outlet.

30° Roof Pitch

Fixing in accordance with the manufacturers printed instructions, BS5534: 2014 + A2: 2018, BS8000 part 6 - 2013 and H62/210 and 275



- 1: Grade slates into 3 or 4 groups of equal thickness.
- 2: Lay thicker slates at eaves, thinner towards the ridge.
- 3: Lay slates of equal thickness in the same course.
- 4: Sort slates in each group so that thin end of slates will be towards the ridge.

Detail A-

Recess formed in slate for nail to sit

flush with top of slate

Timber Batten

-Natural Slate

DETAIL A

5: Hole slates from the rear.

CEMBRIT LIMITED
IN LINE SLATE VENTILATOR TYPICAL DETAIL
508x254 GLENDYNE (NATURAL SLATE)
DRG No. 610 H62 /105, 280, 840 and 850