

Tileline 10mm Eaves Vent Pack for cold roofs

6m of 300mm rafter roll

(Wider width rafter rolls are available and can be purchased separately, please contact us for further info)



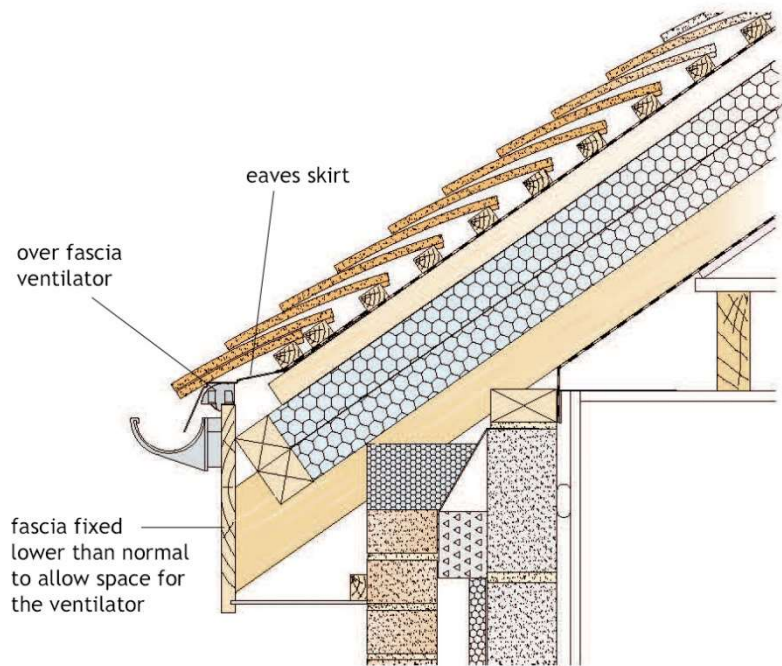
6 x 1m lengths of 10mm over fascia ventilators



6 x 1m lengths of eaves skirt



Tileline 25mm Eaves Vent Pack for warm roofs



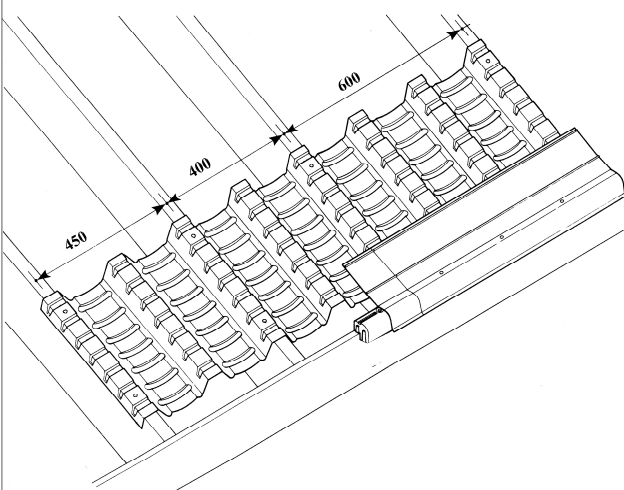
6 x 1m lengths of eaves skirt



6 x 1m lengths of 25mm over fascia ventilators



FIXING INSTRUCTIONS

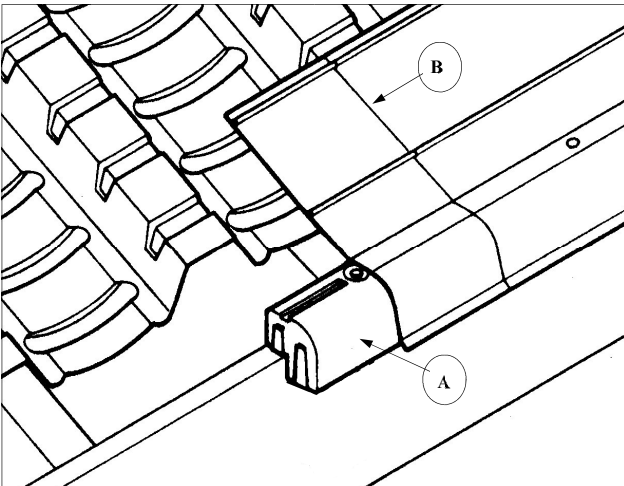


Rafter roll

Locate and nail one end of the panel over the roof rafter. The formation will easily drop onto the rafters at 400mm and 600mm centres. By pulling to extend the length of the panel, it may also be attached to rafters at 450mm centres. Subsequent panels should overlap on the rafter fixing.

Over fascia ventilators

The fascia board should be fixed lower than normal to allow for the ventilator, 15mm for the 10mm system and 27mm for the 25mm system.



Attach the selected ventilator to the top edge of the fascia board ensuring each vent is connected to the adjacent unit.

Eaves skirt

Position the skirt over the fascia vent (A). Align the nail guide groove at the ends with the slot in the fascia vent and nail through the vent into the top edge of the board. Nail at approximately 400mm centres, or alternatively, fix to the rafters at the top edge of the skirt.

The skirt has a line marked 100mm from each end (B). The next skirt to be fixed should overlap to this line.

NOTES:

The underlay, when laid over the skirt, should overlap by 150mm. The groove feature, which allows the skirt to bend to any roof pitch, is conveniently situated 150mm from the top edge.

If a comb filler is specified, the nail groove in the top face of the skirt will indicate the position to place nails which will then pass through the fascia vent. The skirt is suitable for all roof pitches of 17.5° and above, for pitches below 17.5° please consult Dreadnought Tiles.