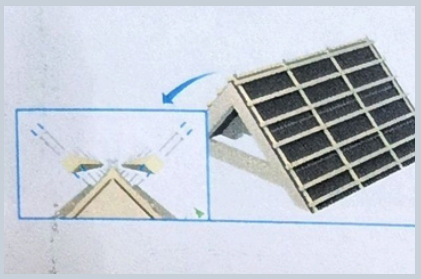


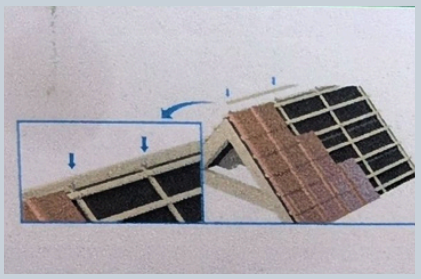
1.

Lay the underay and battens in the normal manner.
If ventilation is required, set back 5-20mm from the ridge apex on both sides to provide an air ventilation gap. do not fix the top tiling/slating batten at this stage.



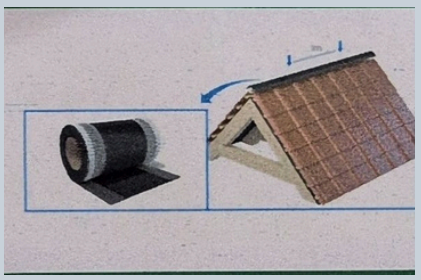
2.

Using nails, fix the ridge batten bracket to the rafters or trusses through holes on each side. fitthe ridge batten and secure the ridge batten bracket.



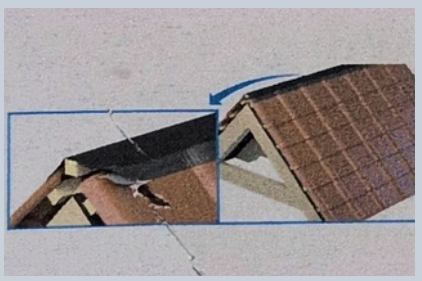
3.

Fix the top tiling/slating batten in the normal manner and leave 10mm air gap if required. Bend the batten support brackets over the batten and secure onto the batten with nails. Lay and fix the roof tiles or slates in accordance with the manufacturers fixing specifications.



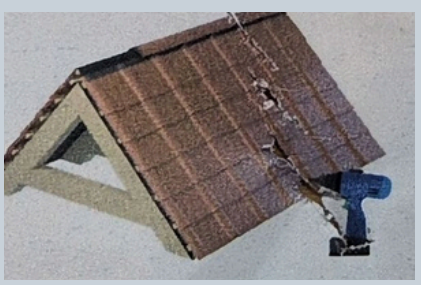
4.

Roll out the ventilation ridge roll along the ridge batten, secure using nails or staples at 1 metre intervals



5.

Make sure the surface of the tile or slate is clean, free of dust and dry where the corrugated edge of the vent roll will be laid down. Peel off the protective tape from the adhesive strip on the underside of the roll and press down into the tile or slate surface



6.

Place a ridge union between each ridge tile. secure the ends of the ridge by using the screws and plates. Be careful not to over-tighten to avoid cracking a ridge tile.