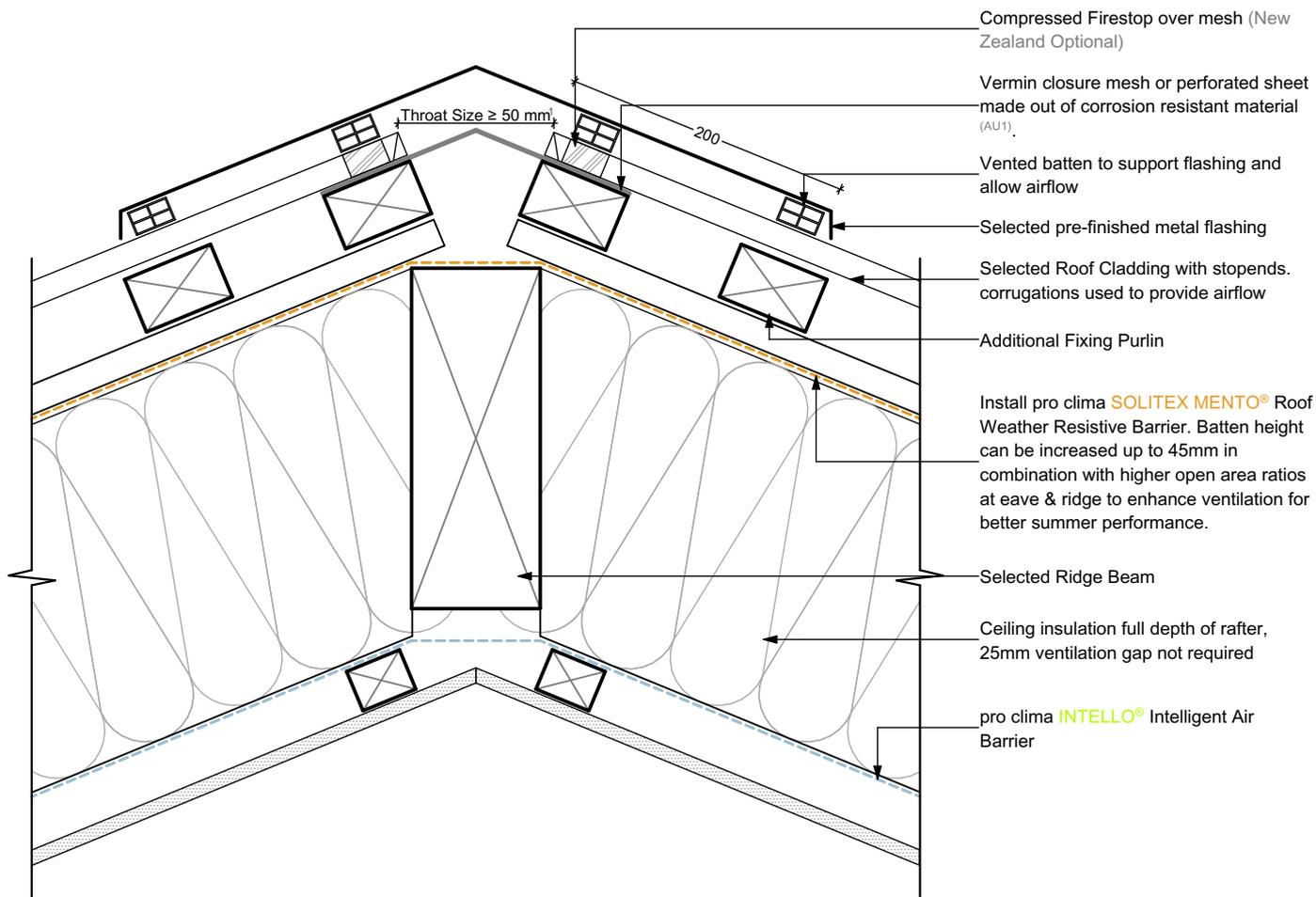
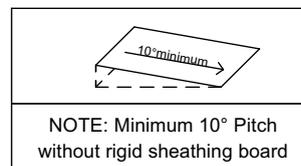


W1111-1 Pro Clima Roof Skillion-Vented Ridge Cap for Normal Ventilation



- Compressed Firestop over mesh (New Zealand Optional)
- Vermin closure mesh or perforated sheet made out of corrosion resistant material (AU1)
- Vented batten to support flashing and allow airflow
- Selected pre-finished metal flashing
- Selected Roof Cladding with stopends, corrugations used to provide airflow
- Additional Fixing Purlin
- Install pro clima SOLITEX MENTO® Roof Weather Resistive Barrier. Batten height can be increased up to 45mm in combination with higher open area ratios at eave & ridge to enhance ventilation for better summer performance.
- Selected Ridge Beam
- Ceiling insulation full depth of rafter, 25mm ventilation gap not required
- pro clima INTELLO® Intelligent Air Barrier



NOTES:

1: For a throat size of 50 mm a mesh of at least 10% free open area must be selected to achieve normal ventilation.

(Australia Only)

1: Cavity Closer must meet AS 3959 requirements for bushfire protection up to BAL 40 can be achieved by fitting an ember guard made of non-combustible material or a mesh or perforated sheet with ≤ 2 mm holes and made of corrosion resistant steel or bronze.



Title:Roof Skillion-Vented Ridge Cap for Normal Ventilation

Description: Skillion , 20x45 counter batten, Normal Ventilation, 50cm2/m vented ridge cap over cladding corrugations.

ID: W1111-1 Issued: 25/05/2020 Revision: D

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