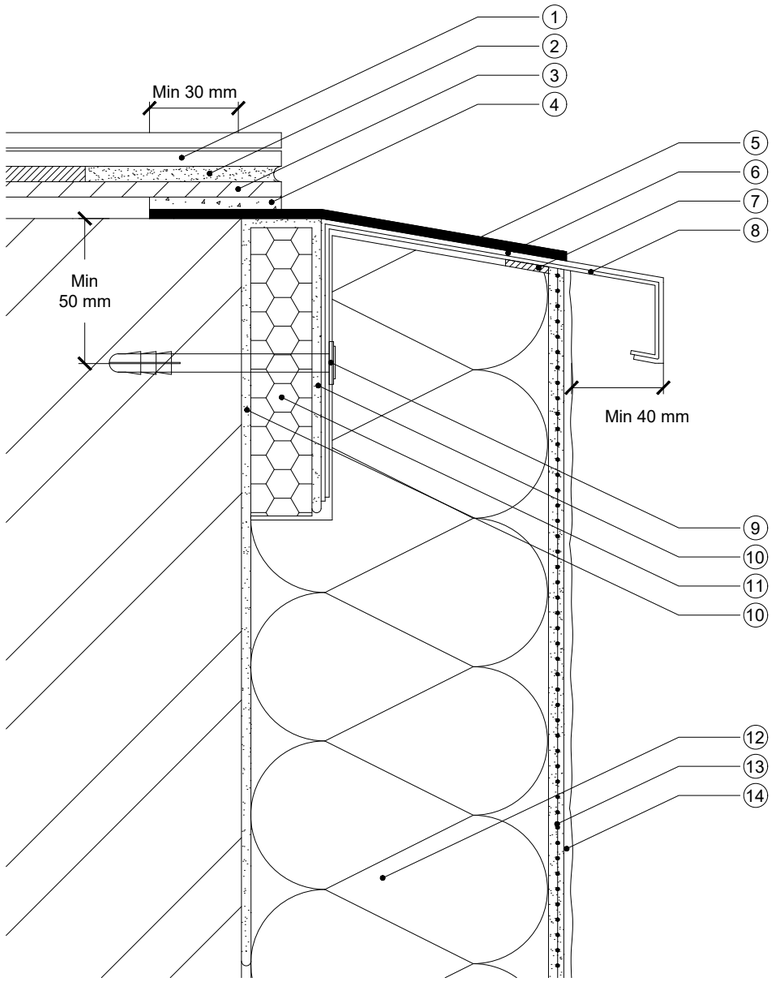


Section

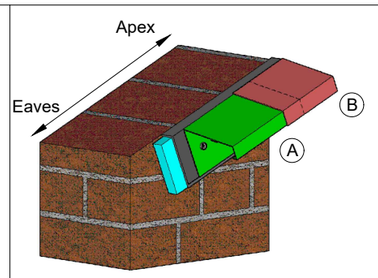
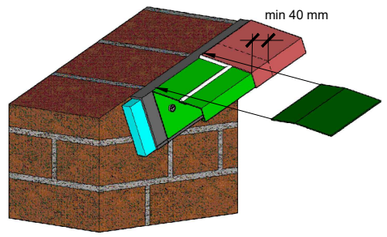
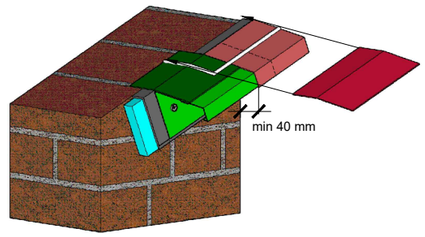
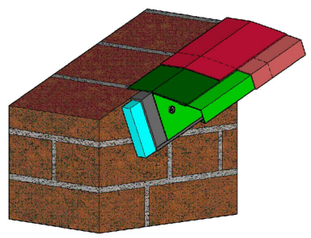
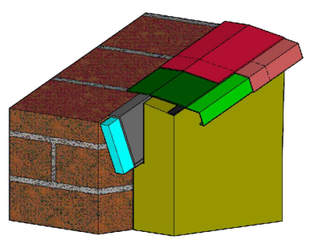
1. Existing roof tiles
2. Existing cement fill
3. New or existing tile board
4. New polymer-modified cement fill
5. New cover plate (overcapping)
6. Low modulus waterproof sealant between cover plate and verge profile
7. Permarock Sealing Tape
8. Verge profile
9. Permarock Profile fixing
10. Permarock CT114 Bituminous Adhesive Coating
11. EPS (or other) insulation backing (min R = 0.6m^{2}K/W)
12. Permarock EWI System
13. Permarock Bedding Mortar incorporating Permarock Reinforcing Mesh
14. Permarock Decorative Finish

KEY

- Verge profile A
- Verge profile B
- Cover plate A
- Cover plate B (overcapping)
- EPS insulation backing (min R = 0.6m^{2}K/W)
- Water-proofing adhesive
- Sealant
- Sealing tape
- EWI System

NOTE: 1. Existing cement fill may require removal and replacement if in poor condition.

Isometric

A - Verge Profile B overlaps Verge Profile A by min 40 mm. - Verge Profiles thermally isolated from substrate. *Roof tiles and tile battens emitted for clarity.	
B - Cover Plate A abuts joint between Verge Profile A and B. - Sealant between Cover Plate and Verge Profile. - Cover Plate to slot under tile board (if present) or roof tiles by min 30 mm.	
C - Cover Plate B overlaps Cover Plate A (min 40mm). - Sealant between Cover Plate and Verge Profile and at Cover Plate lap joint.	
D - Remove excess sealant.	
E - EWI system installation completed in accordance with specification. - Min 40 mm projection between render face and drip edge of Verge Profile.	

Where applicable all dimensions and details should be read in conjunction with specialist consultants drawings and the project specification.

All dimensions should be checked on site by the contractor and any discrepancies should be brought to the attention of Permarock Products Ltd.

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Notes :

Rev	Date	Amendments	By	Approved
1	30/01/26	Drawing no.	HN	RWT

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Client : -

Project : PAS 2030/2035: 2019 Compliant Projects

Project Ref : -

Title : Insulated Roof Closure Profile - Verge Detail (CT114)

Drawn By : HN	Approved By : JFR
Date : 15/05/2025	Original Size : A3
Scale : NTS	
Drawing No : PAS-RCS001A	Rev.1