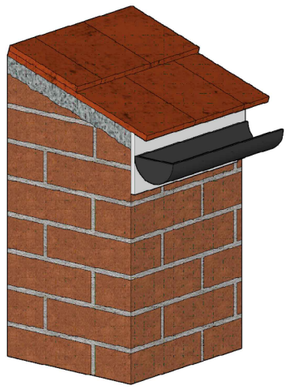
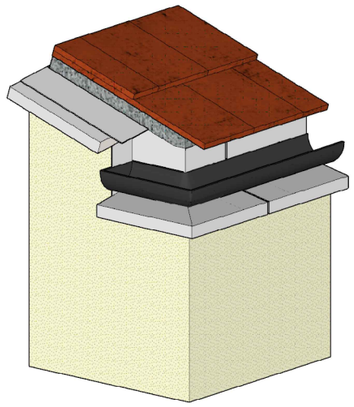
Existing		Proposed	



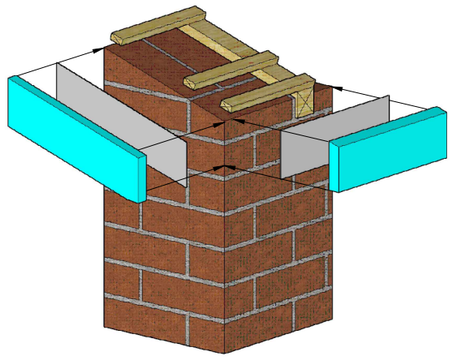


KEY

- EPS (or other) insulation backing (min R = 0.6m^{2}K/W)
- Verge profile
- Cover plate (overcapping)
- Preformed corner verge-to-eaves
- Eaves profile
- Connector (see PAS-RCS002A)
- Sealant (see PAS-RCS002A)
- Waterproof membrane
- Water-proofing adhesive (1)
- Water-proofing adhesive (2)
- Roof tiles
- Timber rafters/battens
- Gutter
- Mineral Fibre insulation boards
- Decorative finish

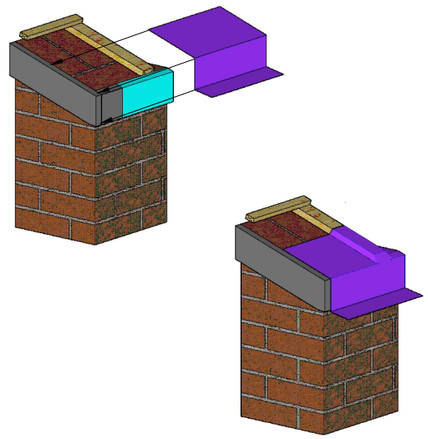
Ⓐ

- Existing fascia + gutter removed from eaves.
- Insulation packed between rafter feet
- Adhesive backed insulation applied to wall flush with top of wall.
- Top of EPS insulation board chamfered to form min 10° fall.



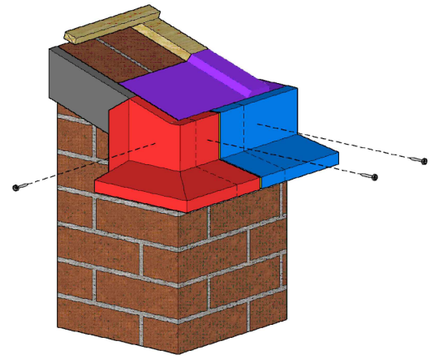
Ⓑ

- Insulation between rafter feet, if required, is not shown.
- Waterproof membrane with min 100 mm laps at joints.
- Joints offset by min 100 mm from joints in metal flashings (eaves profiles).
- Waterproof coating applied over insulation.



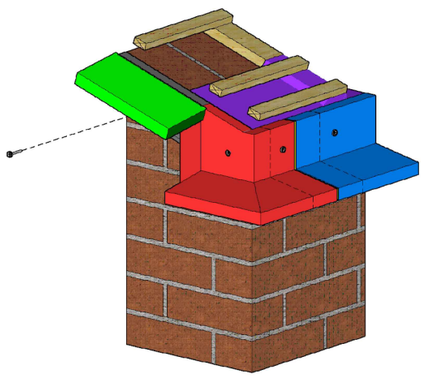
Ⓒ

- Eaves profile (metal flashing) with min 10 degree fall fixed through insulation to substrate.
- Pre-formed corner fixed into position.



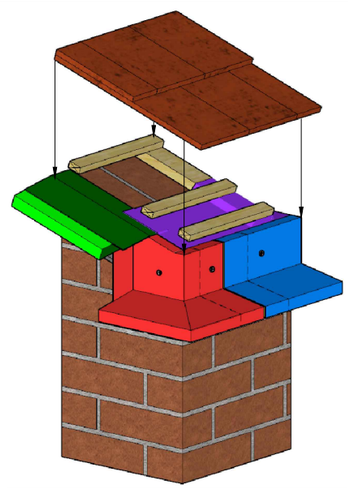
Ⓓ

- Verge flashing fixed through insulation to substrate.
- Verge flashing overlaps pre-formed corner (verge-to-eaves) profile.



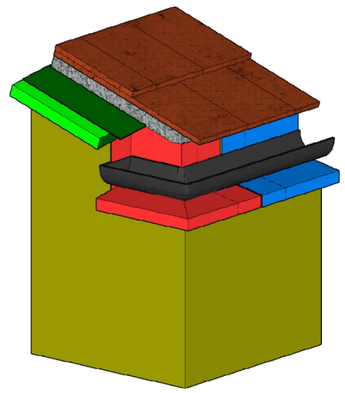
Ⓔ

- Any tiles that have been removed to facilitate installation of the roof line closure system to be reinstated.
- Cover plate (overcapping) dressed into brickwork.
- Cover plates (overcapping) with min 50 mm lapped joints.



Ⓕ

- New (polymer modified) cement pointing/ flaunching.
- Gutter attached through insulated fascia to substrate.
- EWI system installed.
- Drip edge of flashings to be min 40 mm from render face (min 50 mm for severe/ v.severe exposure location).



NOTE: 1. To be read in conjunction with drawings PAS-RCS001A and PAS-RCS002A.

Isometric: Installation Sequence

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 : Eaves-to-Verge - Installation Sequence

Drawn By : HN	Approved By : JFR
Date : 15/05/2025	Original Size : A3
Scale : NTS	
Drawing No : PAS-RCS002B	Rev.1