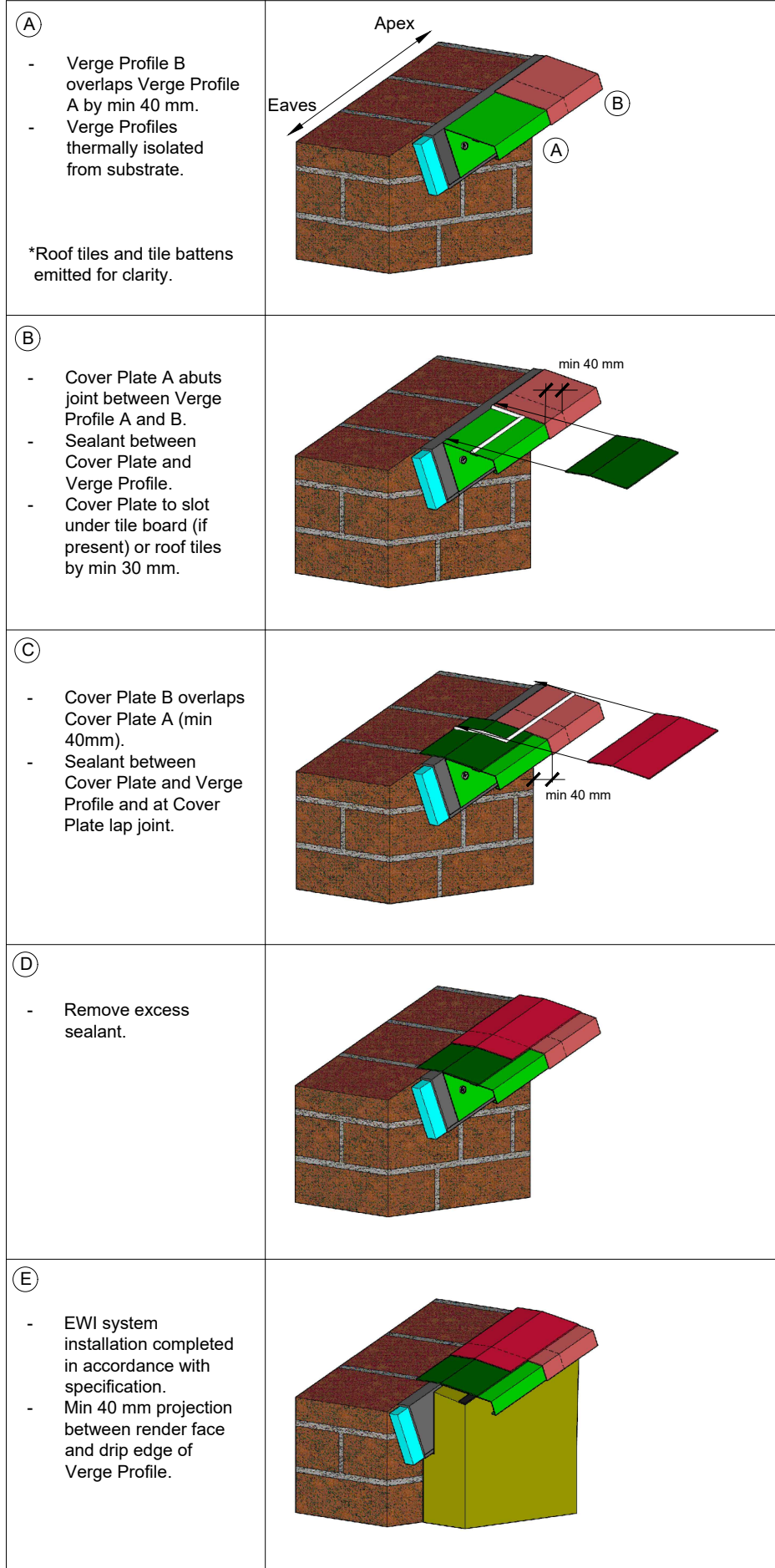


Section

- |  |   |
|--|---|
| ① Existing roof tiles  | ⑨ Permarock Profile fixing  |
| ② Existing cement fill   | ⑩ Permarock Water-proofing adhesive                                 |
| ③ New or existing tile board   | ⑪ EPS (or other) insulation backing (min R = 0.6m <sup>2</sup> K/W) |
| ④ New polymer-modified cement fill                                     | ⑫ Permarock EWI System  |
| ⑤ New cover plate (overcapping)  | ⑬ Permarock Bedding Mortar incorporating Permarock Reinforcing Mesh |
| ⑥ Low modulus waterproof sealant between cover plate and verge profile | ⑭ Permarock Decorative Finish                                       |
| ⑦ Permarock Sealing Tape   |   |
| ⑧ Verge profile  |   |
- 
- |  |                           |
|--|---------------------------|
| <b>KEY</b>   |                           |
| ● Verge profile A  | ● Water-proofing adhesive |
| ● Verge profile B  | ● Sealant                 |
| ● Cover plate A  | ● Sealing tape            |
| ● Cover plate B (overcapping)                            | ● EWI System              |
| ● EPS insulation backing (min R = 0.6m <sup>2</sup> K/W) |                           |

NOTE: 1. Existing cement fill must be removed (to enable new cover plate to be fitted) and replaced.



Isometric

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

Permarock Products Ltd.  
 Jubilee Drive  
 Loughborough  
 Leicestershire  
 LE11 5TW  
 Tel: (01509) 262924

Email: permarock@permarock.com  
 Web: www.permarock.com

Client : -

Project : PAS 2030/2035: 2019 Compliant Projects

Project Ref : -

Title : Insulated Roof Closure Profile - Verge Detail

Drawn By : HN      Approved By : RWT

Date : 15/05/2025      Original Size : A3

Scale :      NTS

Drawing No : PAS-RCS001      Rev.