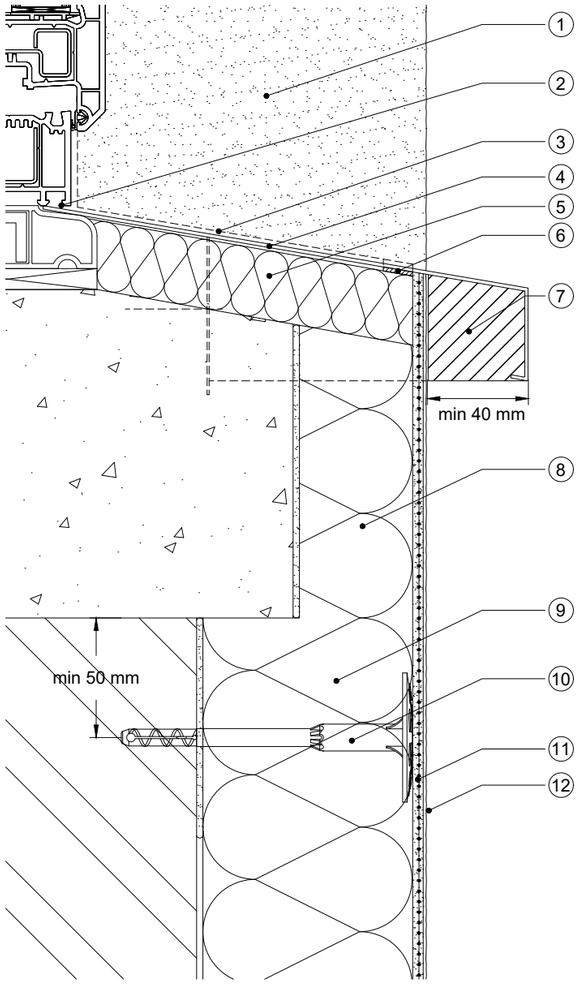
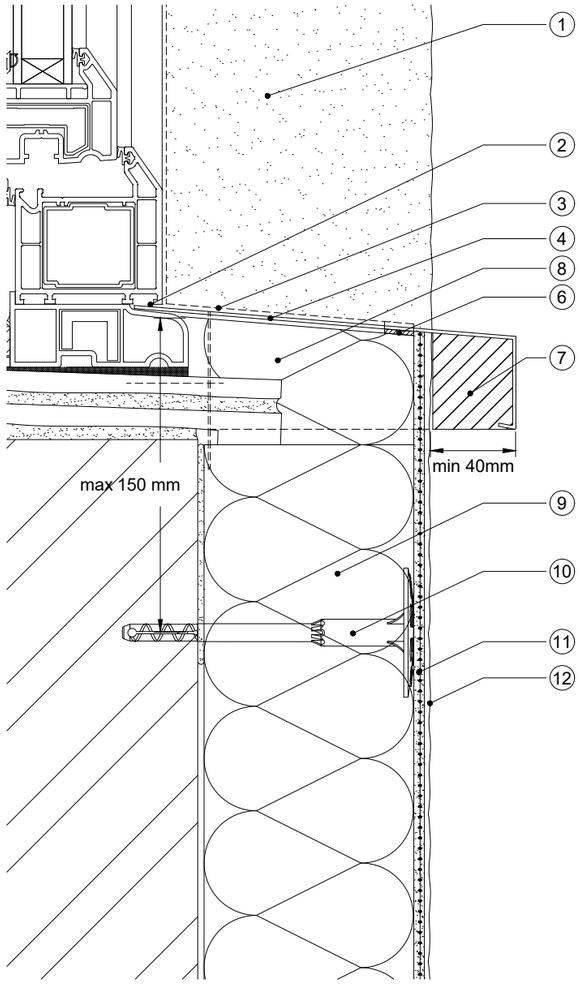
Stone Sill



Tile Sill



NOTE :
1. Ensure that drainage openings to window frame/sill are maintained
2. Where insulation cannot be incorporated at the reveals at heads/jambs of windows a 'cold bridge' will exist. This may result in cold internal surfaces and an increased risk of condensation + dampness. Wherever possible, insulation having a minimum R-value of 0.6 m^2.K/W should be extended into the window reveals to reduce cold bridging.

1. Rendered reveal at jamb
2. Maintain free drainage of window frame at sill
3. Line of sealing tape to top and sides of oversill
4. Permarock polyester powder coated aluminium oversill with side fixing lugs*
5. Insulation at stone sill to provide minimum R-value of 0.6 m^2.K/W (see Note 2)
6. Permarock Sealing Tape SEA/TP610/3-6
7. Oversill end cap
8. Permarock Insulation on Permarock Adhesive, rebated to suit the existing stone/tile sill
9. Permarock Insulation (type and thickness to specification) on Permarock Adhesive
10. Permarock Insulation Fixing
11. Permarock Bedding Mortar incorporating Permarock Reinforcing Mesh
12. Permarock Decorative Finish

* For Plastic oversill, see PAS-W002

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

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Client : -

Project : PAS 2030/2035: 2019 Compliant Projects

Project Ref : -

Title : Special Sills

Drawn By : HN	Approved By : RWT
Date : 15/05/2025	Original Size : A3
Scale :	NTS
Drawing No : PAS-W008	Rev.