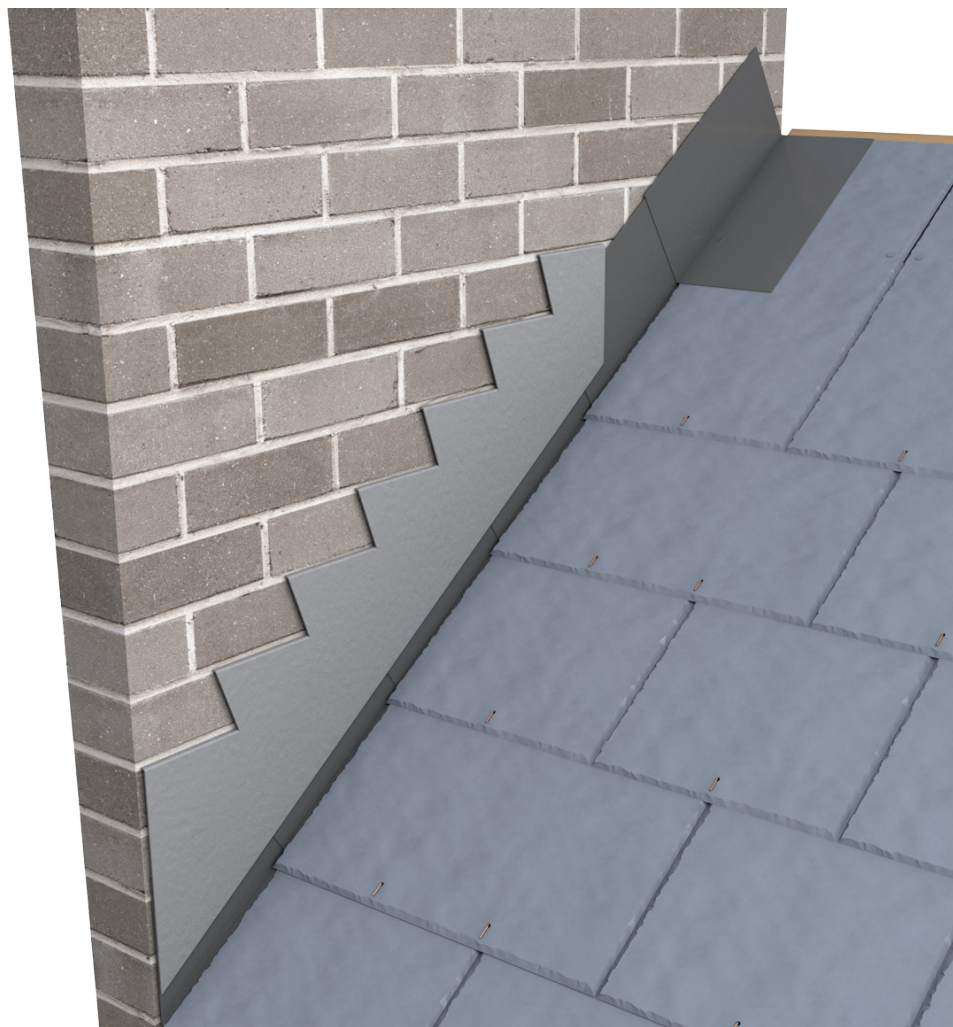


INSTALLATION GUIDE

Aluminium Soakers

ALUMINIUM LEAD ALTERNATIVE



✓ BS 8612

✓ BS 5534

bre



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This product is not suitable for use where the abutment roof extends past the outer wall it is abutting. Any queries regarding the use of this product please contact our technical team.

Installation

1. The end of battens need to be cut off by 55mm to allow for the step in our continuous soaker. (Fig.1). In cases where the roof is counter battened no cuts will be needed to be made.
2. Continuous soaker is laid in place and fixed through each batten with 40mm long galvanised Clout nail or stainless-steel nail/screw with rubber washer. (Fig.2)
3. For overlaps, the product should be lapped by 300mm. A run of low modulus mastic sealant can be placed at the overlap as an extra precaution.
4. At the apex the product should be plumb cut on both sides and butted together.
5. Our lead-free system is then used to create a saddle to weatherproof the ridge where the C14 meet.
6. The lead from the cavity tray will then over hang the vertical face and complete the waterproofing of the abutment.
7. Slate/Tile as per manufacturers requirements.



Fig.1



Fig.2

