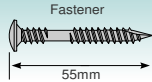
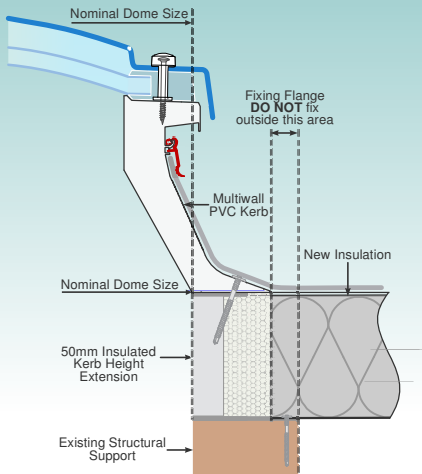


Mardome Kerb Height Extension

With this assembly, you will receive:

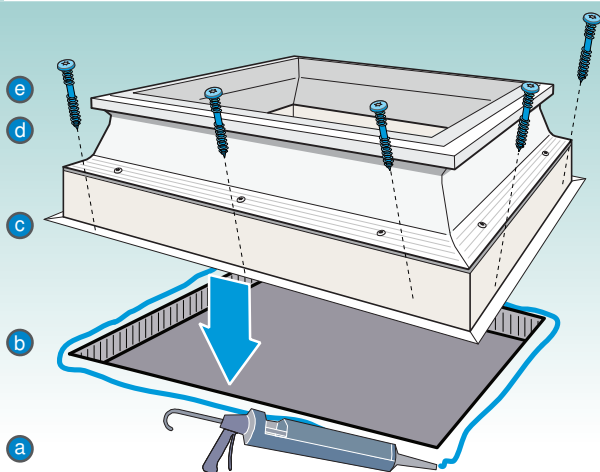


Installation Arrangement



The Brett Martin Daylight Systems Kerb Height Extension is a pre-coated, fully thermally broken insulated steel upstand that is supplied factory fitted to our propriety PVC-U kerb. The Kerb Height Extension is available in any height from 50 mm - 150 mm and provides a simple solution to suit insulation thickness on either new build or refurbishment projects.

Installation Details



Kerb Height Extension for Mardome Product

Fixing Quantities

Length of Nominal Dome Side (mm)	Number of fixings per side
600, 750	2
900, 1050, 1200	3
1350, 1500	4
1800	5
2400	7

Installation Instructions



ONLY use the fixings supplied!

- Carefully remove product from it's packaging.
- Mastic/Silicone around the edge of the roof opening and correctly place the kerb and height extension, ensuring it is located squarely to the roof opening.

- See above **Fixing Quantities** table for the correct quantity of fastenings required for the size of the dome.

i N.B.

- Length of side refers to the nominal dome size (equivalent to internal size of kerb height extension).
- If pre-drilling, drill 5mm - 5.5mm diameter.

Fix the kerb height extension to the roof using the 55mm fastener.

- Fit additional insulation to meet the same height of the kerb height extension.
- Fix roof covering and dome to the kerb in the same way it would be fitted to a sloping kerb in accordance with Technical Bulletin 186, 187, 188, 189 or 190, as appropriate.

① **TECHNICAL SUPPORT:** For any technical information/queries please contact your supplier.

Brett Martin Daylight Systems operates a policy of continuous product improvement, and reserves the right to alter specifications at any time without notice. Every effort has been taken to ensure all details contained in this document are correct at the time of going to press but this document should be used only as a guide and does not in any way form part of a contract or warranty. It is the customer's responsibility to ensure that the product is suitable for the actual conditions of use, which are beyond the control of Brett Martin Daylight Systems.