

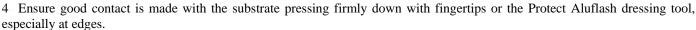
FIXING INSTRUCTIONS

ALUFLASH COVER AND WEATHERING FLASHING

Prior to removing the protective liner, gently mould the Aluflash to the required shape. When using the flashing without an attached cavity tray, it will be necessary to form overlaps. For horizontal overlaps, allow a minimum of 100mm, at maximum, 1.6m centres. For stepped overlaps, e.g., along a sloping side edge abutment, allow a minimum of 50mm overlap, at maximum, 1.6m centres.

When using, as part of an integral cavity tray, fit the cavity tray in the normal manner.

- Prior to fixing the flashing, ensure that the surfaces, which will receive the flashings, are dry and free of any loose granular debris and excessive dust.
- Where the substrate is of a bespoke granular nature, or where the flashing is to be fitted below 2. 5°C, it may be necessary to prime the surface(s) with Protect Butyl Primer (available separately).
- Remove the protective backing from the butyl and press the flashing into place onto the masonry and the roof covering / soaker flashing. Note, the product is intended to be dressed by hand or with the Protect Aluflash dressing tool only. Bespoke lead dressing tools are not required and should not be used as they may damage the weather coating or the aluminium.



If the flashings are to be left unsecured for any length of time or are subject to strong winds, it is advised that a batten be fixed across the face of the flashing to prevent wind uplift.

Other products that can be used in unison here are: A1, A1T3, Wunderlay, VP300, Zytec and VP400 Plus^{LR} roofing underlays. All other Protect roofing accessories are suitable for use with these underlays and this product.

Company names and product descriptions are the Registered Trade Marks of the relevant manufacturer FOR FURTHER INFORMATION ON ALL PROTECT PRODUCTS PLEASE CONTACT:

PROTECT MEMBRANES

2 Brooklands Road, Sale, Cheshire, M33 3SS

Telephone: (+44) 0161 905 5700 Fax: (+44) 0161 905 2085 Web: www.protectmembranes.com Email: info@protectmembranes.com





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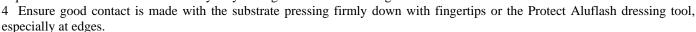
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