

### TECHNICAL ADVICE

The A. Proctor Group has a dedicated Technical Department which can help with installation details, view drawings for approval and give specialist advice on the correct use of the A. Proctor Group products.

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### Do you need a minimum overlap? Or a minimum rise up the upstand?

We advise a minimum 20-30mm bond against the upstand with a minimum bond of 100mm to the sheathing.

### How do you detail if not using the L brackets?

Other brackets are available but the principals are the same in all instances. Ensure you get a clean, secure bond between the Wrapseal and the window upstand that can be well sealed. Also ensure you can get a good seal to the substrate. Liquid flashing can be used to seal all areas. Watch for puncturing or damage in all instances and these can be remediated with a patch or Wraptite® LF.

### How important is Liquid Flashing?

Wraptite LF is critical to complete the system installation. It is there to help seal and detail around the edges etc of the Wrapseal rather than being used to provide the adhesive bond as is required with more traditional EPDM systems.

### Do I need an external membrane?

You don't have to use an external membrane as long as you take into account the weather resistance of the through wall construction. We have tested Wrapseal with our Wraptite on the sheathing board and without. Use of an external membrane may be required for additional weather resistance or airtightness of the structure.

### Will the use of Wrapseal guarantee my airtightness and watertightness?

If installed as per our instructions, then you should get good results in terms of the airtightness and watertightness. As a component performance will very much depend on the quality of workmanship.

