

Wall Wrap Window Opening Detail

Recommended Trim Detail Pre Window Install

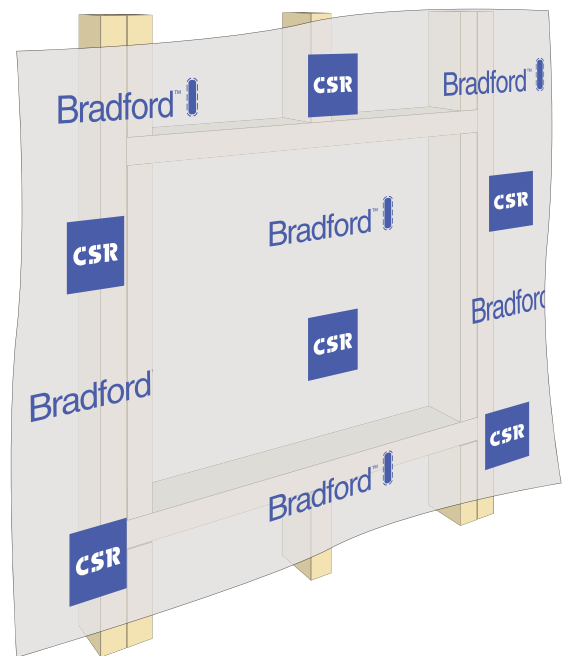
IMPORTANT: Please note that this Installation Guide only provides information on the correct trimming of the wall wrap prior to the installation of the window. This Installation Guide is not intended as a substitute for the correct preparation and installation of a window in accordance with the manufacturers recommended installation instructions, relevant Australian Standards and the Building Code of Australia.

Tools Needed: Knife/Fasteners - either Bradfix fasteners or Plasti-Grip Washers with screws or staples

Other Products required: Enviroseal ProctorWrap Flexi Tape P/N 117688 or similar

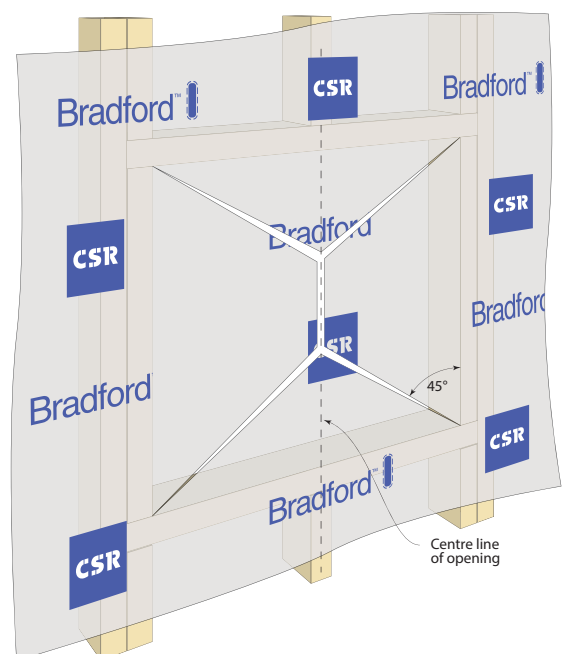
Installation Instructions

1. Wrap the building, completely covering the window opening.



2. Establish the location of the window opening and cut diagonally from each corner at 45° toward the centre, joining the cuts with a short vertical cut in the centre of the panel, as required.

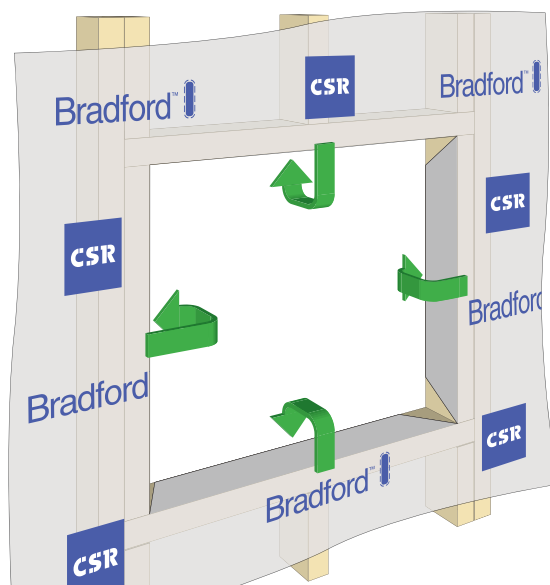
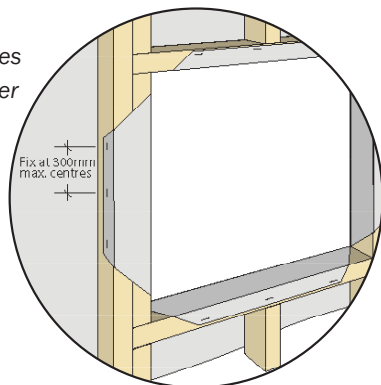
Caution: Do not cut beyond the corner of the window opening as this may create a potential area for leakage



Wall Wrap Window Opening Detail - Pre Window Install

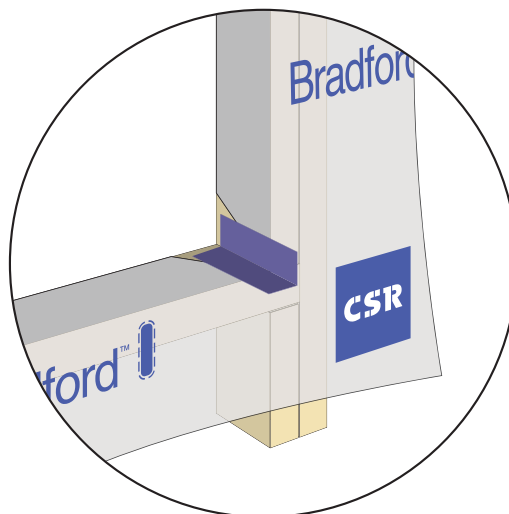
3. Fold the cut flaps inward and around the studs - fix to the inside (or back face) of the frame at 300mm centres, trim excess material as required.

Caution: Remove creases from material but do over tension.



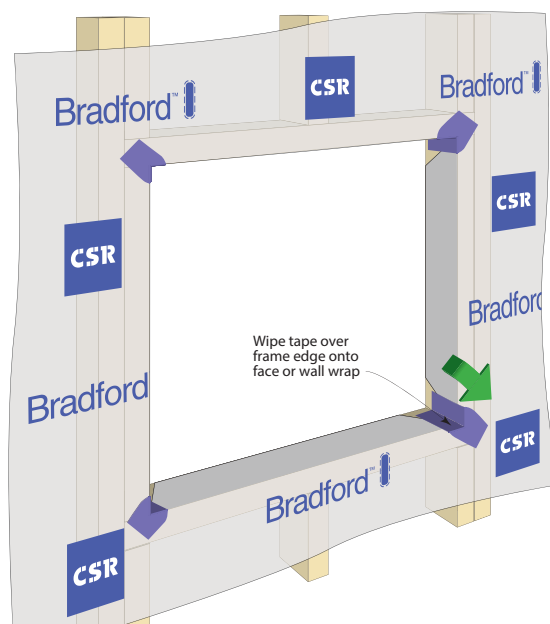
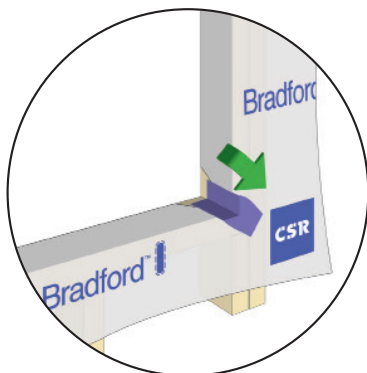
4. Pre-cut 100mm strips of Enviroseal ProctorWrap Flexi tape - partially remove the liner material when you are ready to commence application and apply the Flexi tape to the membrane on the building frame as illustrated.

Note: Before removing the tape's release liner, form the Flexi Tape to the contour of the corner of the window.



5. Once the tape is applied to the membrane on the building frame, remove the remainder of the liner from the other side and gently 'wipe' the tape onto the front face of the building frame.

Note: Apply pressure to the entire face of the Flexi tape to ensure consistent adhesion.



Installation Note: To assist in the effective control of vapour transmission water and draughts, this product needs to be sealed at overlaps, discontinuities and penetrations.

Bradford™
for smarter environments

CSR Bradford
Locked Bag 1345, North Ryde BC, NSW 1670
Telephone 1800 354 044

www.bradfordinsulation.com.au

CSR Bradford is a business division of CSR Building Products Limited ABN 55 008 631 356

The contents of this install guide are copyright protected and may not be reproduced in any form without prior written consent of CSR Bradford. Recommendations and advice regarding the use of the products described in this brochure are to be taken as a guide only, and are given without liability on the part of the company or its employees. We reserve the right to change product specifications without prior notification, please refer to the Bradford website for the latest version of this document. The purchaser should independently determine the suitability of the product for the intended use and application.

