

LEPAGE ACCEPTED FLASHING

MEMBRANE APPLIED AS SILL

FLASHING

Flashing Install LEPAGE ACCEPTED FLASHING EPAGE MEMBRANE APPLIED OVER WALL SHEATHING AND HEAD JAMB LEPAGE ACCEPTED FLASHING MEMBRANE APPLIED OVER RIGID LEPAGE QUAD MAX WITH BACKER ROD HEAD FLASHING EPAGE APPLIED AS PERIMETER SEAL BETWEEN WINDOW FRAME AND ROUGH FRAME RIGID HEAD FLASHING OR DRIP CAP. LEPAGE QUAD FOAM APPLIED AS AIR AND MOISTURE BARRIER BETWEEN LEPAGE QUAD MAX APPLIED AS A WINDOW FRAME AND ROUGH HEAD BEDDING SEALANT BETWEEN BOTTOM JAMB AND UP-TURNED LEG OF RIGID HEAD FLASHING BLOCK FRAME WINDOW LEPAGE QUAD FOAM APPLIED AND AIR AND

EPAGE

MOISTURE BARRIER BETWEEN WINDOW

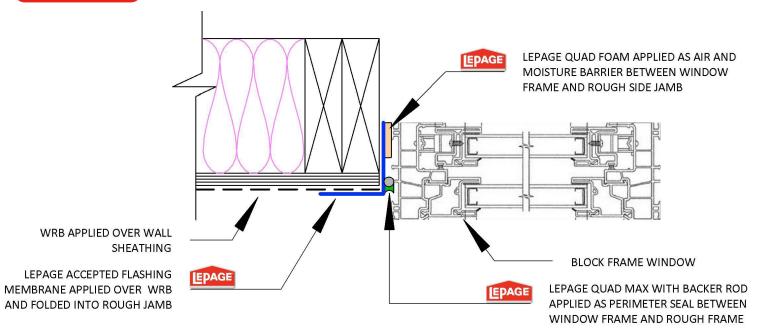
FLANGE AND FOAM

FRAME AND ROUGH SILL.. FOR LARGER GAPS BACKER ROD IS RECOMMENDED TO MAINTAIN A GAP BETWEEN WINDOW

BLOCK FRAME WINDOW IN A FRAMED OPENING



BLOCK FRAME WINDOW IN A FRAMED OPENING Flashing Install





BLOCK FRAME WINDOW IN A FRAMED OPENING Flashing Install

