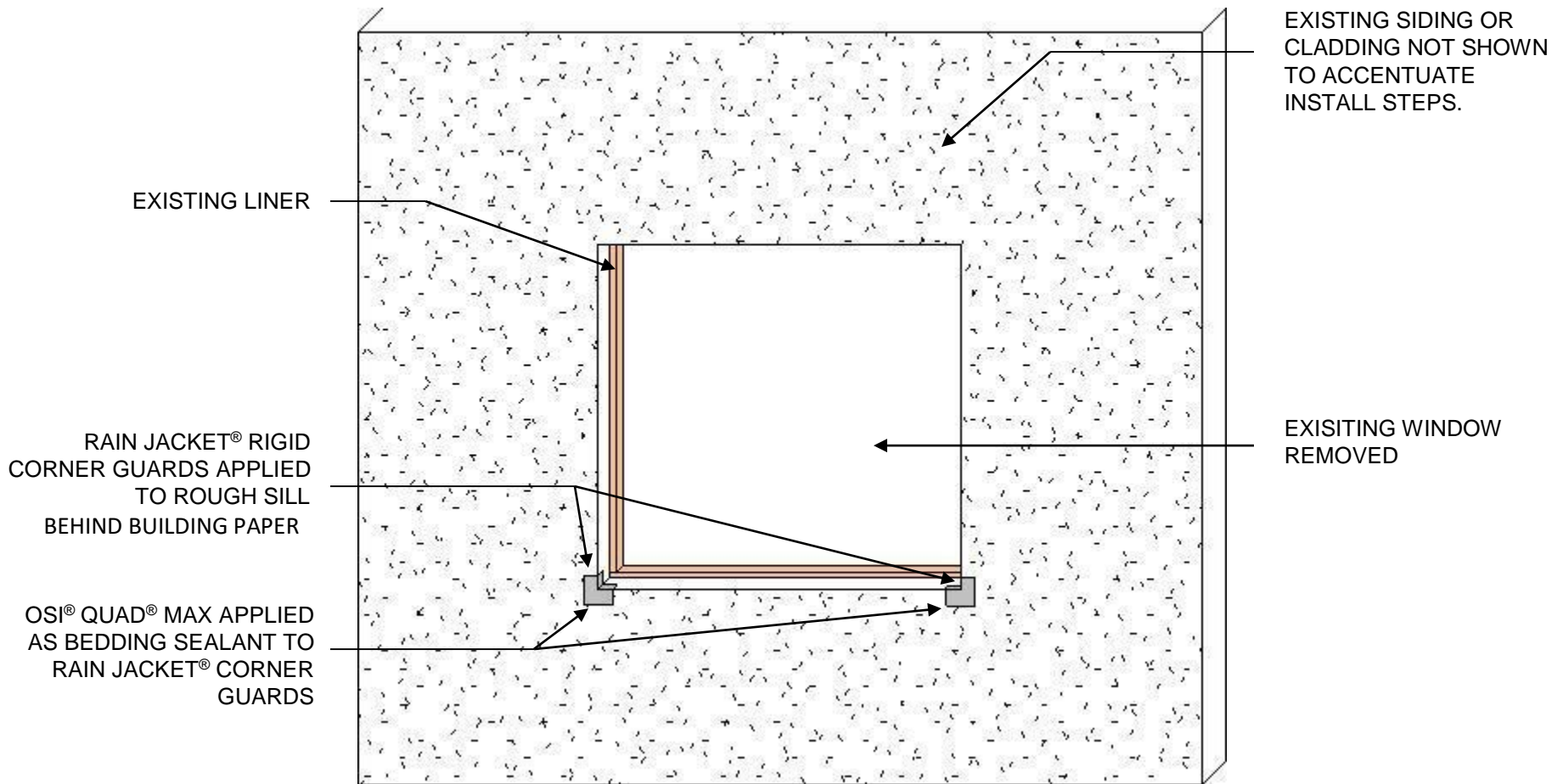
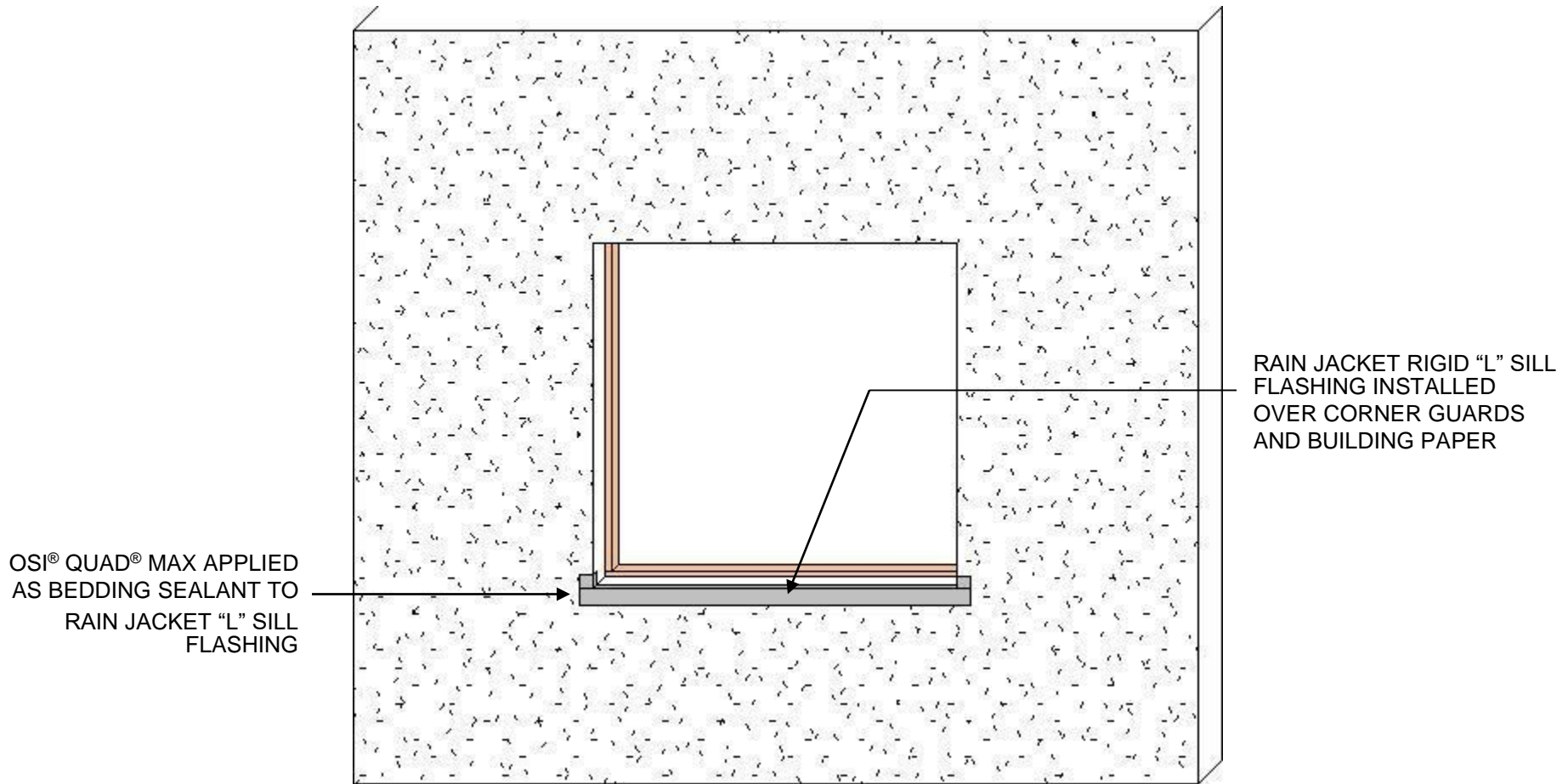


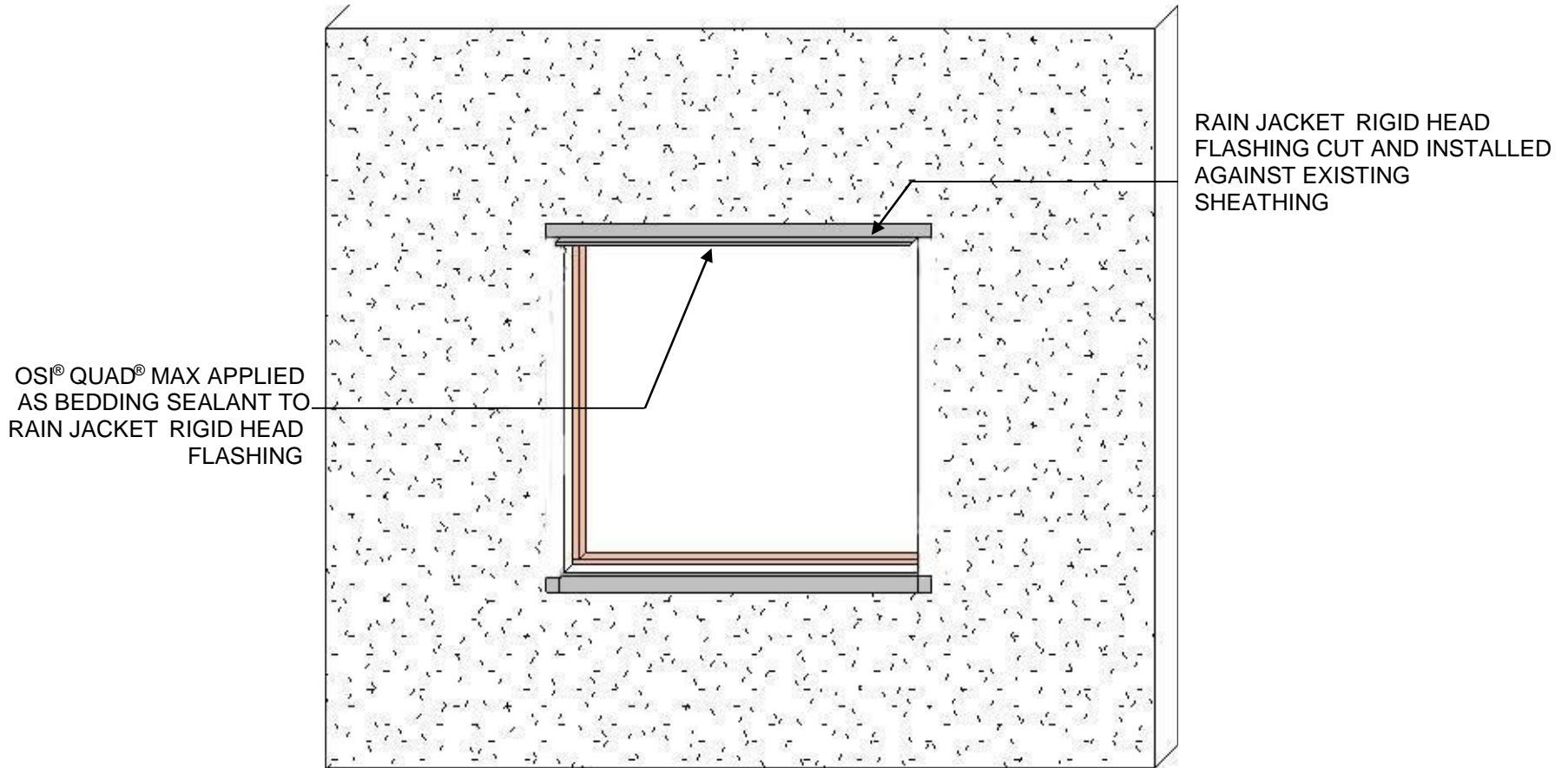
1 RAIN JACKET APPLICATION STEP BY STEP



2 RAIN JACKET APPLICATION STEP BY STEP

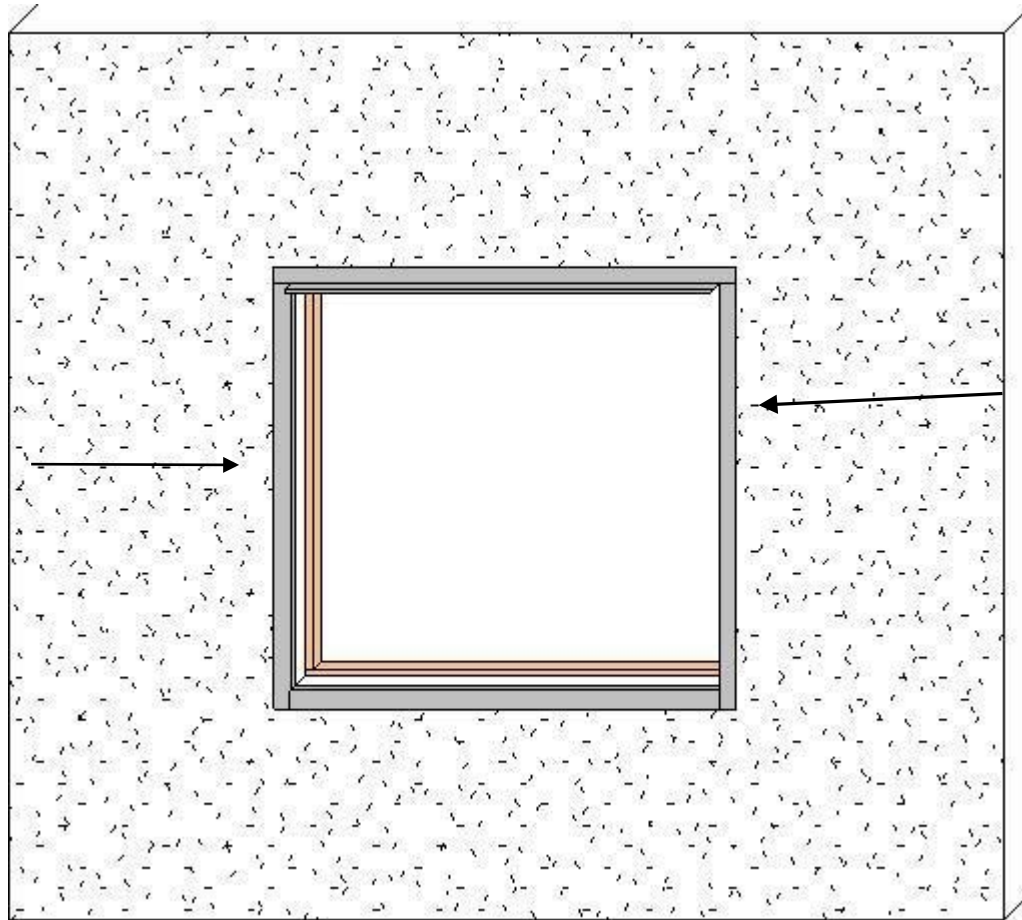


3 RAIN JACKET APPLICATION STEP BY STEP



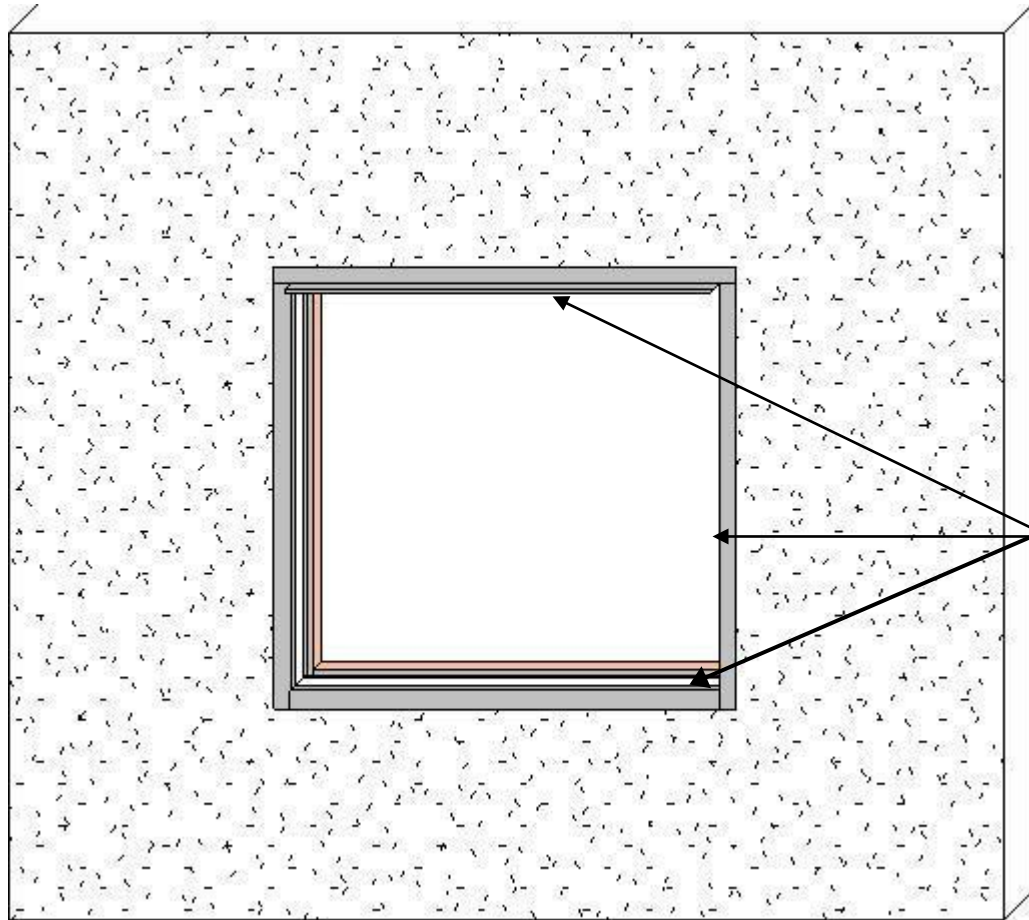
4 RAIN JACKET APPLICATION STEP BY STEP

OSI® QUAD® MAX APPLIED
AS BEDDING SEALANT TO
RAIN JACKET® RIGID JAMB
FLASHING



RAIN JACKET RIGID JAMB
FLASHING CUT AND INSTALLED
AGAINST EXISTING
SHEATHING AND INTO
THE HEAD FLASHING RECEIVER

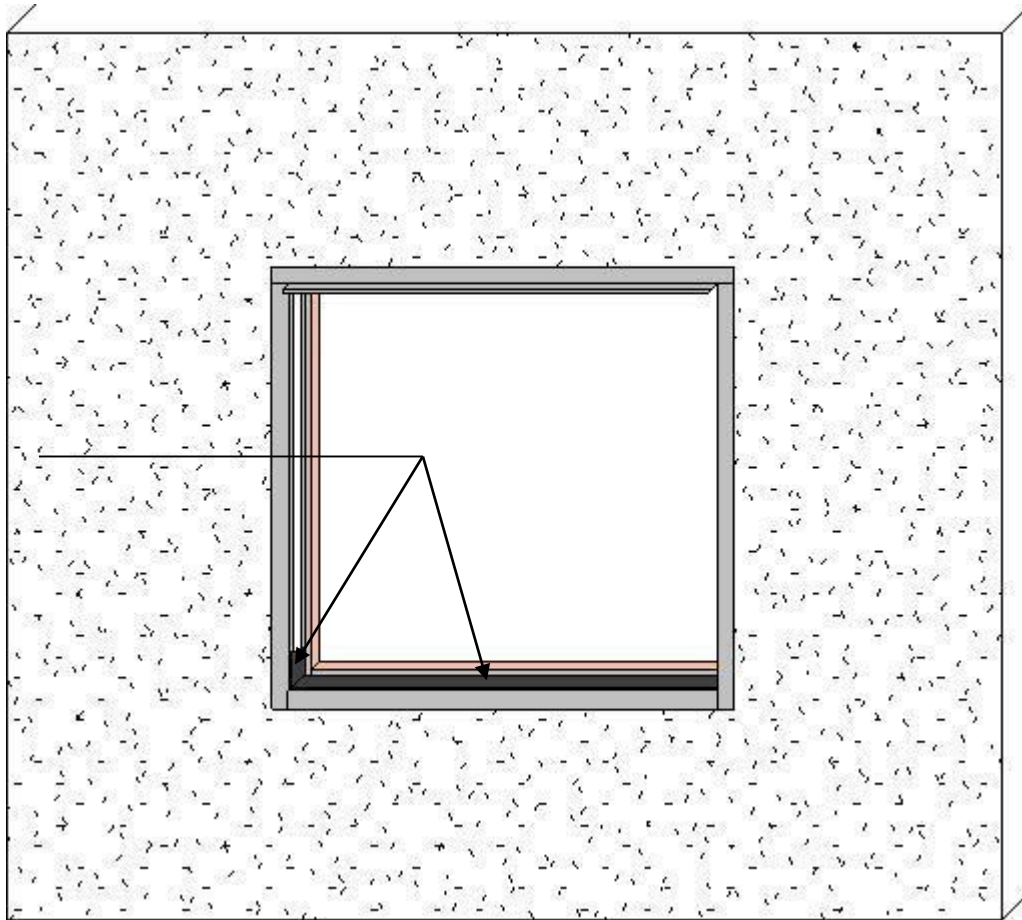
5 RAIN JACKET APPLICATION STEP BY STEP



RAIN JACKET INTERIOR "L"
FLASHING APPLIED AGAINST
INTERIOR LINERS AT SILL
JAMBS AND HEAD

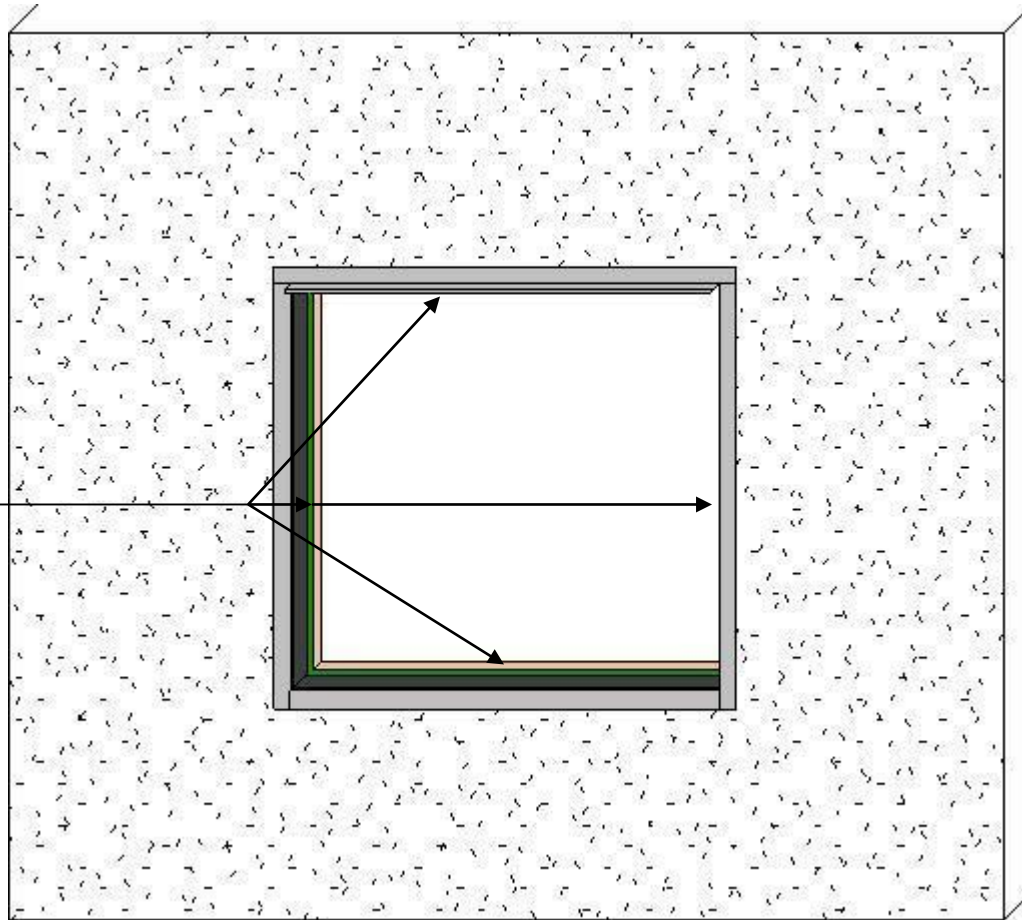
6 RAIN JACKET APPLICATION STEP BY STEP

APPLY MICROSEALANT
OVER EXTERIOR
AND INTERIOR RIGID
FLASHINGS.



7 RAIN JACKET APPLICATION STEP BY STEP

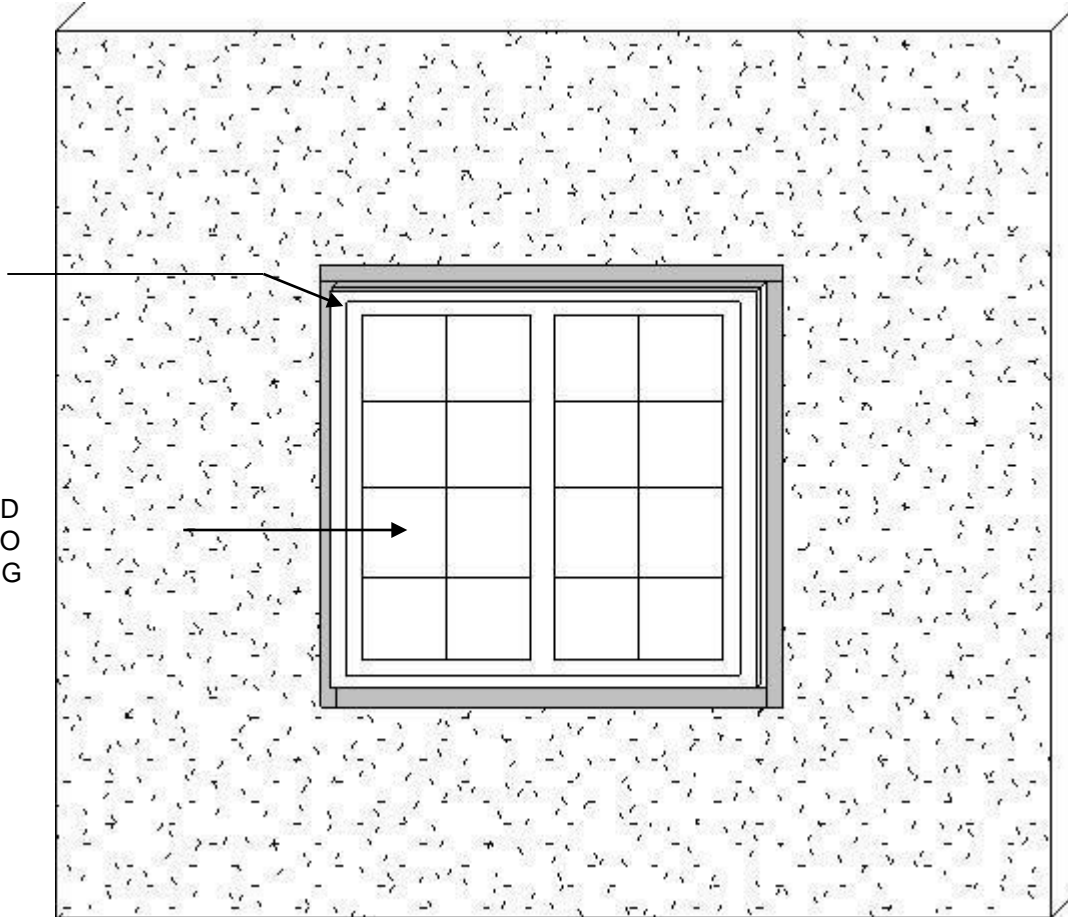
OSI® QUAD® MAX APPLIED
AS LUBRICANT TO
RAIN JACKET INTERIOR
L ANGLE



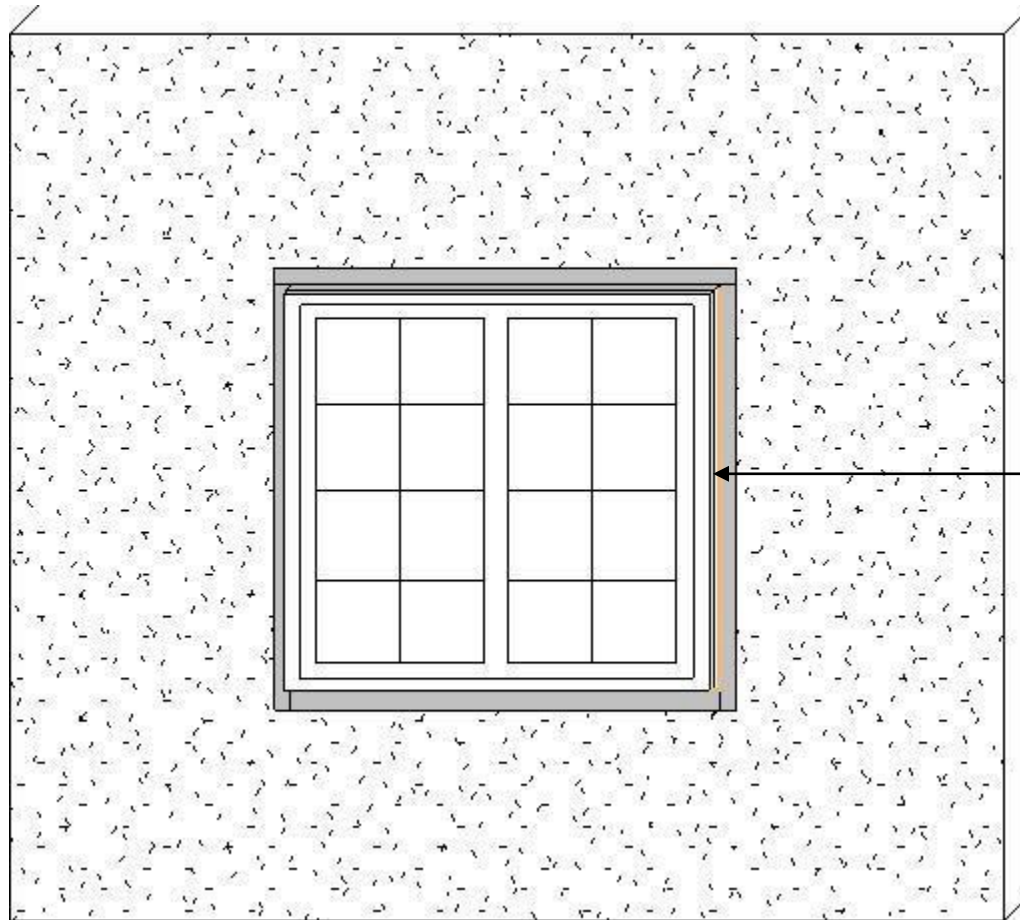
8 RAIN JACKET APPLICATION STEP BY STEP

APPLY WINDOW TO
FLASHING ASSEMBLY

LEVEL, PLUMB, SQUARE AND
FASTEN WINDOW TO
OPENING



9 RAIN JACKET APPLICATION STEP BY STEP



OSI® QUAD® MAX AND
FOAM APPLIED TO THE
PERIMETER GAP BETWEEN
THE WINDOW AND SIDING