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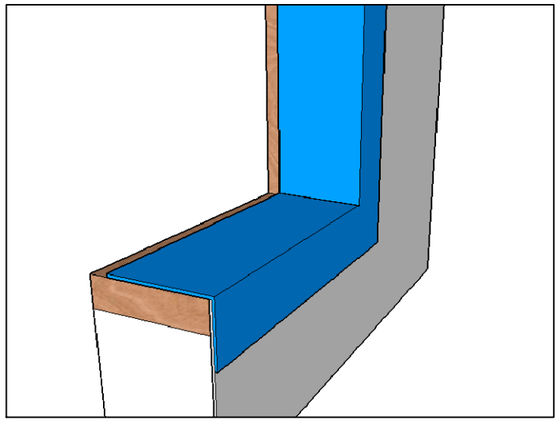
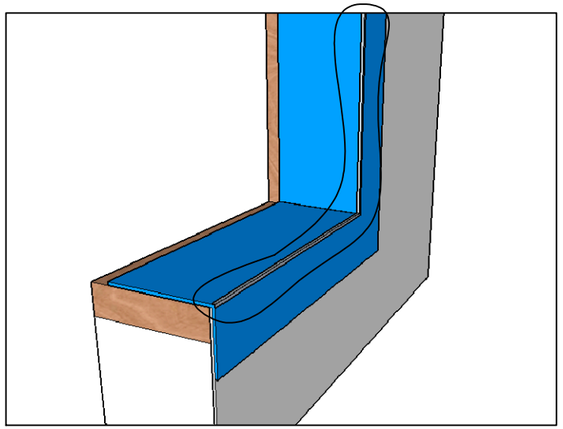
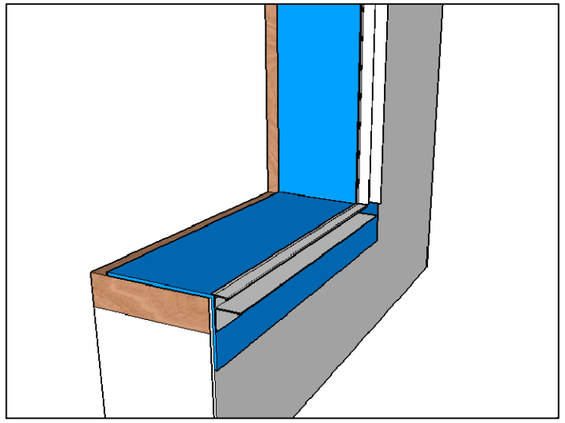


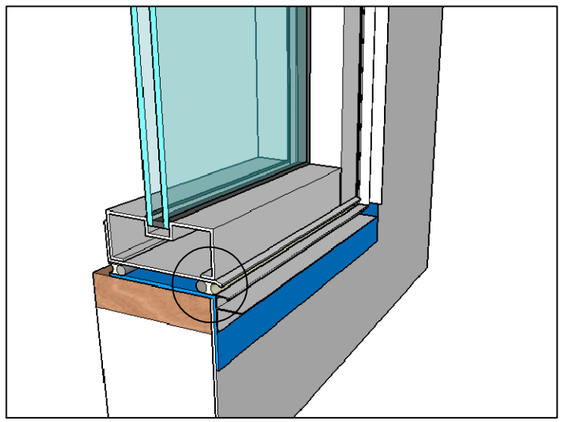
STEP 1 INSTALL AIR/WATER BARRIER FLASHING MEMBRANE AT OPENING



STEP 2 INSTALL SEALANT BED FOR AIRSILL™ TYPE A RECEIVER

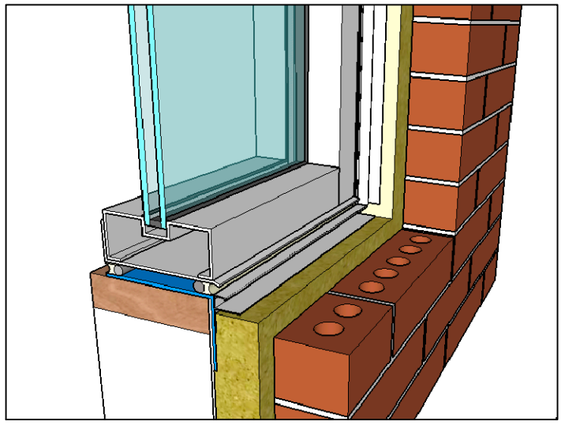


STEP 3 INSTALL AIRSILL™ TYPE A RECEIVER AT PERIMETER



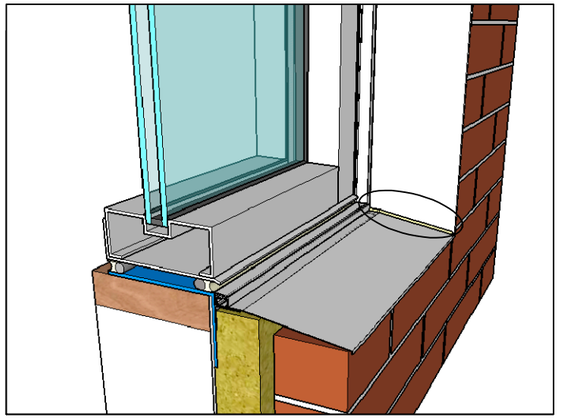
STEP 4 INSTALL FENESTRATION AND PERIMETER SEALS

NOTE: THE AIR/WATER BARRIER CONCEALING LEG FACILITATES DIRECT CONNECTION OF FENESTRATION PERIMETER SEAL AND THE AIR/WATER BARRIER.
BUILDING IS DRIED IN.



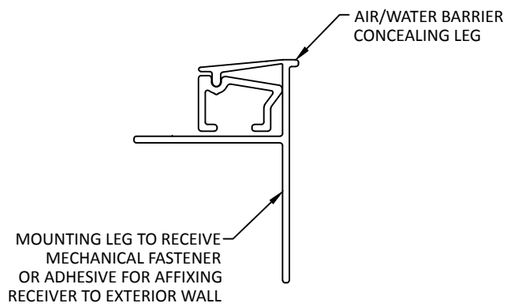
STEP 5 INSTALL INSULATION AND CLADDING

NOTE: WITH BUILDING DRIED IN AT STEP 4, INTERIOR CONSTRUCTION WORK CAN BE COMPLETED SIMULTANEOUSLY WITH INSULATION AND CLADDING INSTALLATION



STEP 6 INSTALL AIRSILL™ CLIP AND METAL FLASHING

NOTE: SEAL EDGE OF METAL FLASHING



AIRSILL™ TYPE A

NOTE: *THIS SHEET PROVIDES A GENERAL ILLUSTRATION OF CONSTRUCTION SEQUENCING. REFERENCE THE FOLLOWING SHEETS FOR ADDITIONAL INFORMATION:*

- *AIRSILL™ PROFILES*
- *BRICK OPTION A*
- *BRICK OPTION B*
- *RAINSCREEN OPTION A*
- *RAINSCREEN OPTION B*
- *AIRSILL™ ELEVATIONS*

YORK Flashings™

AS A MANUFACTURER OF CONSTRUCTION MATERIALS, YORK MANUFACTURING, DOES NOT ASSUME RESPONSIBILITY FOR ERRORS IN DESIGN OR ENGINEERING. ARCHITECT OR OWNERS REPRESENTATIVE MUST VERIFY SUITABILITY OF DETAILS.

AIRSILL™ TYPE A INSTALLATION SEQUENCE (PERIMETER)

AirSill™ Flashing Receiver