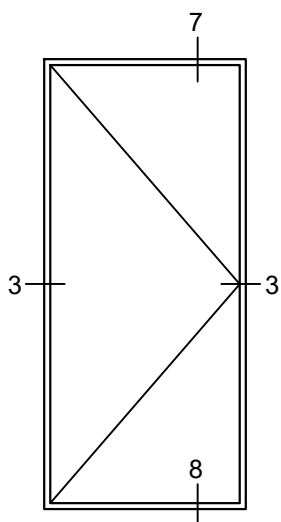


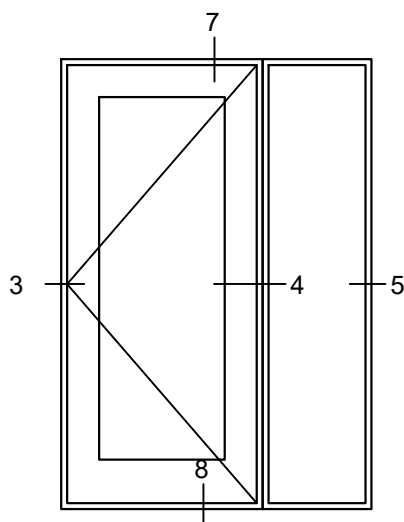
## Series 658 Fiberglass Outswing Doors



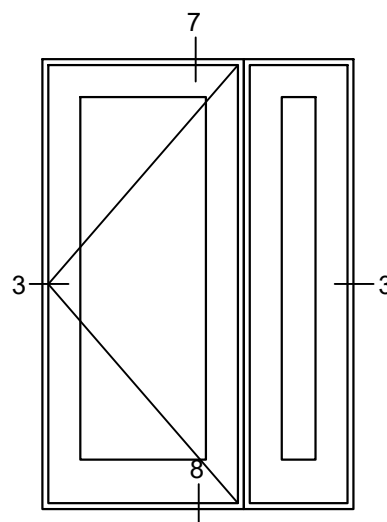
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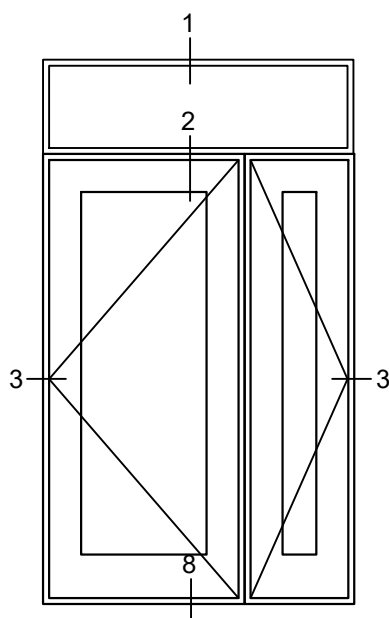
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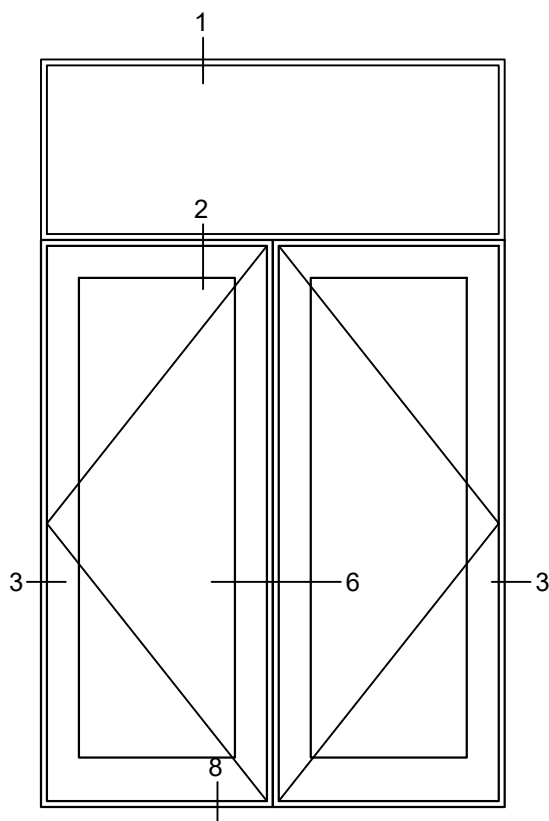
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C



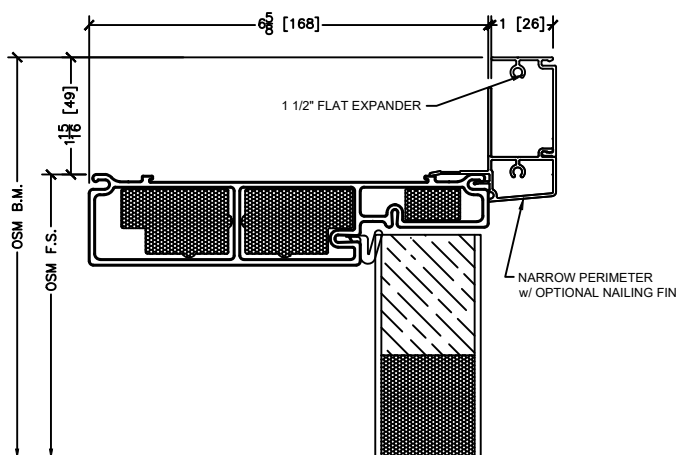
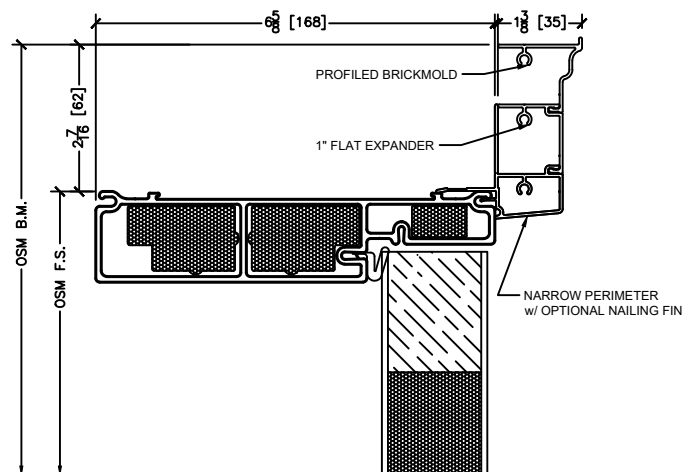
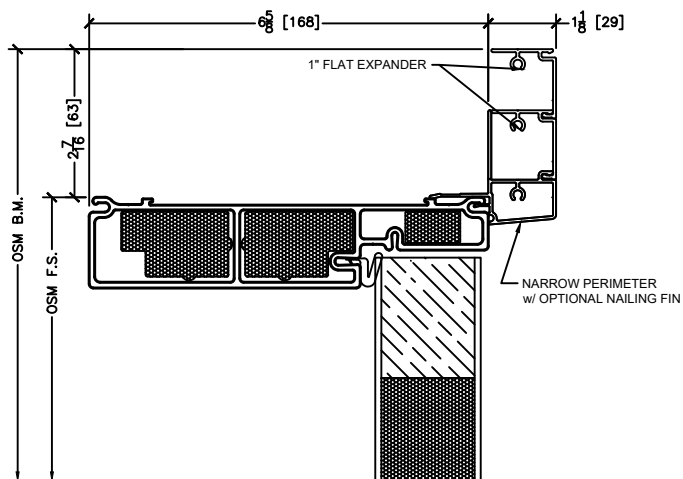
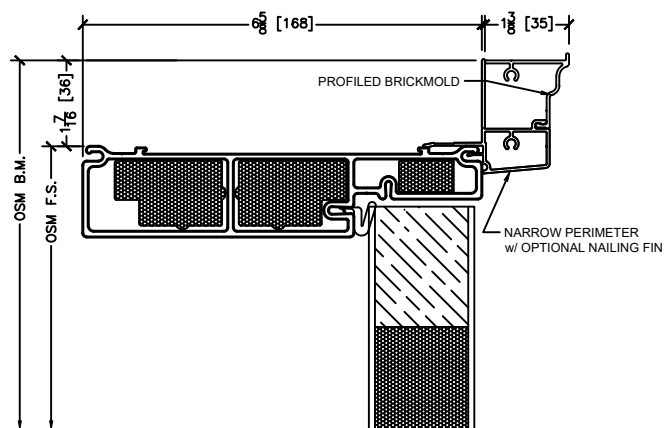
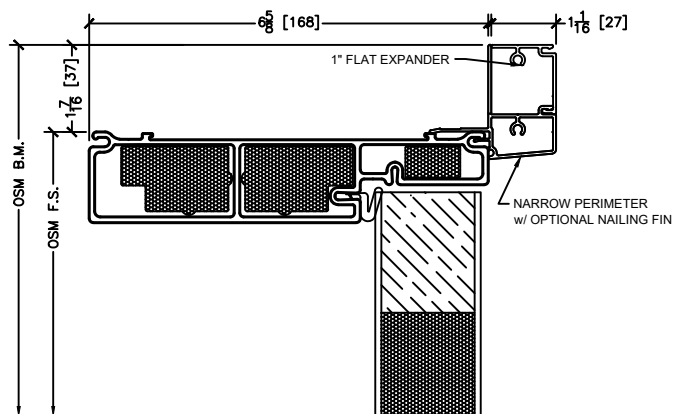
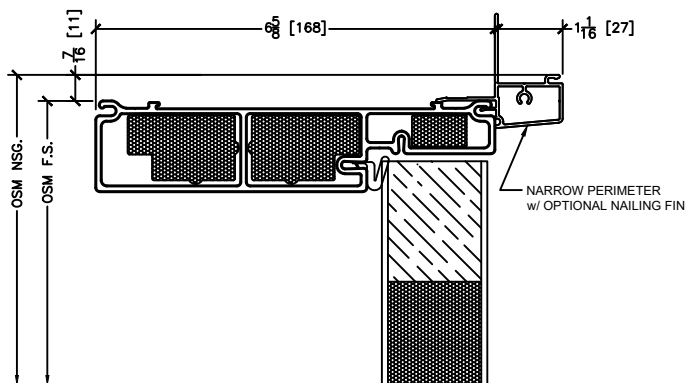
D



E

## 658 Outswing Narrow Perimeter w/ Brickmold Options

Rough openings are 1/2" typical on head & jamb only



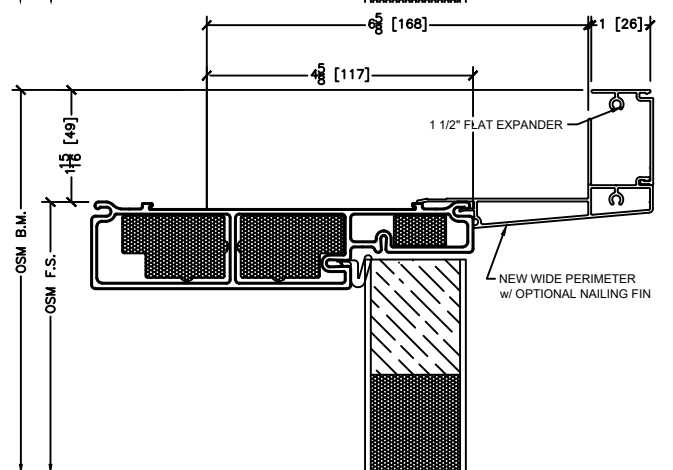
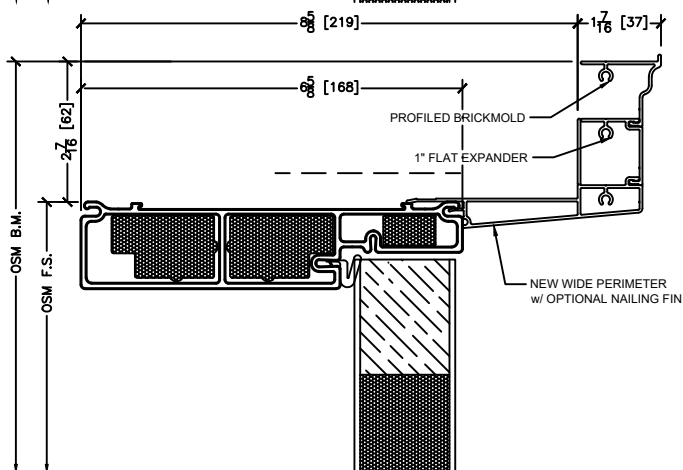
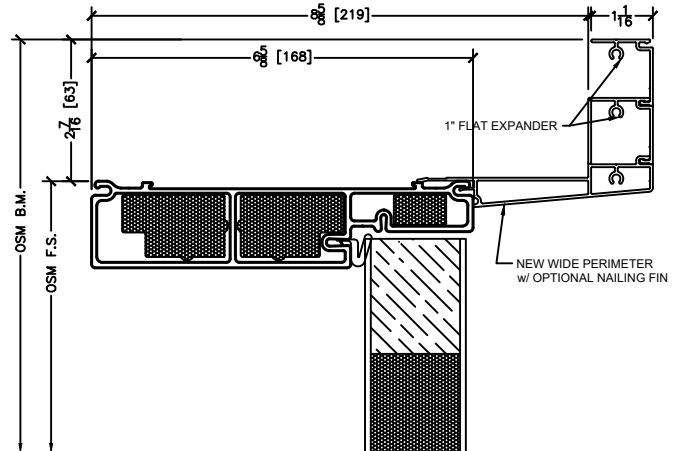
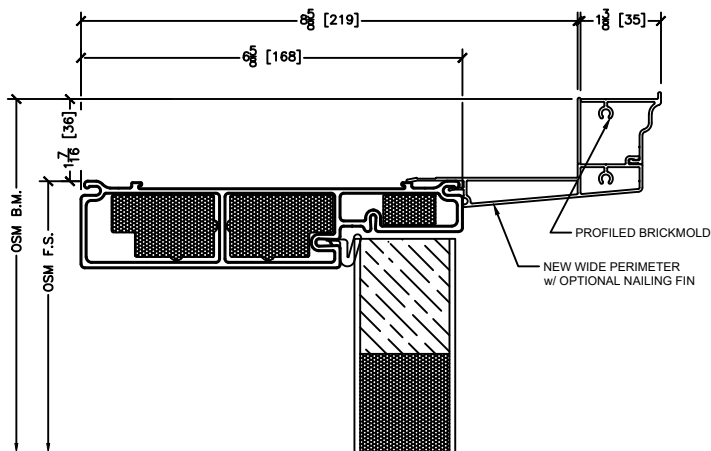
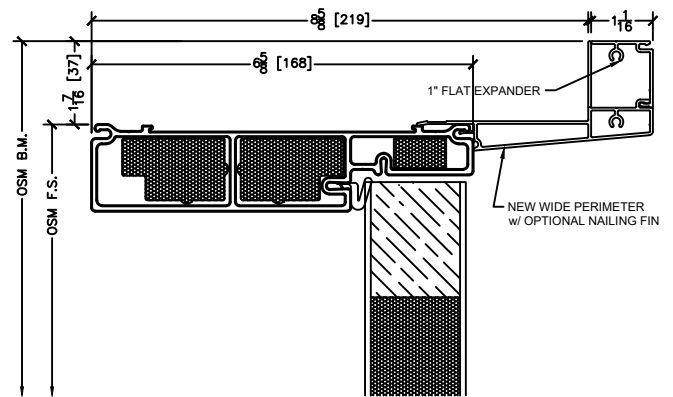
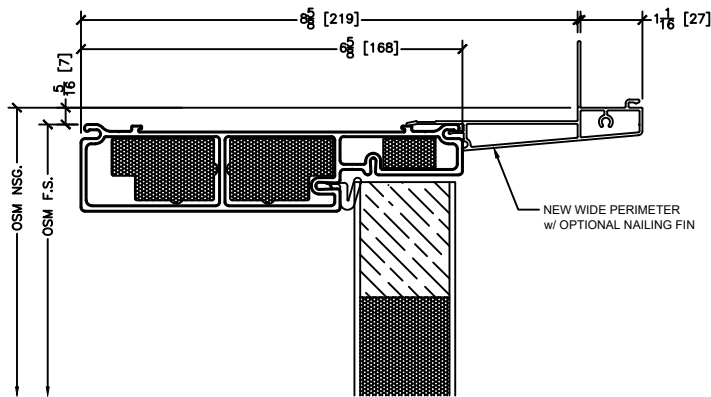


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45 Higgins Ave.  
Winnipeg MB R3B 0A8  
Tel. 1-204-339-6456  
Fax 1-204-334-1800  
www.duxtonwindows.com

### 658 Outswing New Wide Perimeter w/ Brickmold Options

Rough openings are 1/2" typical on head & jamb only



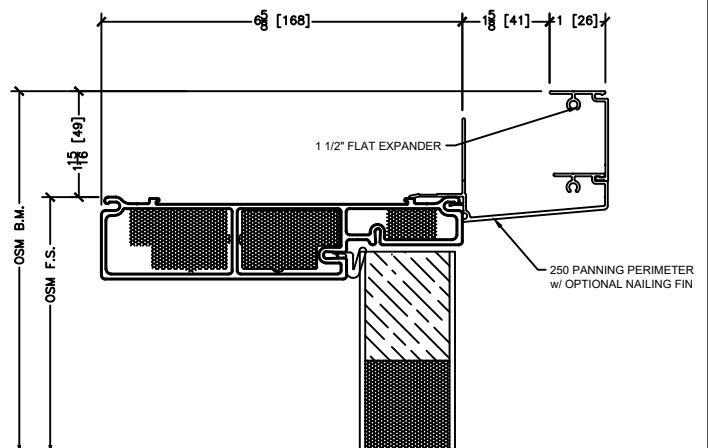
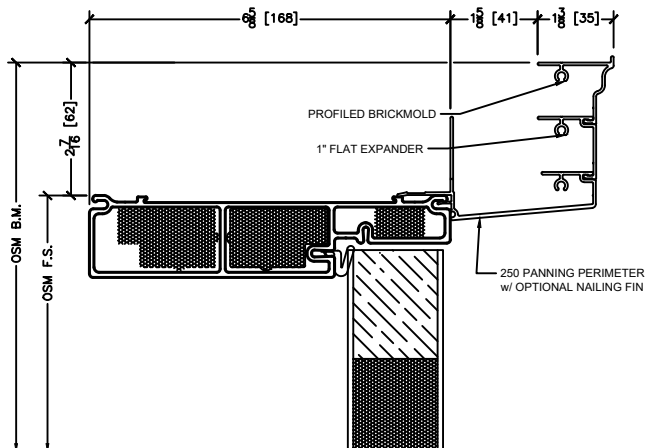
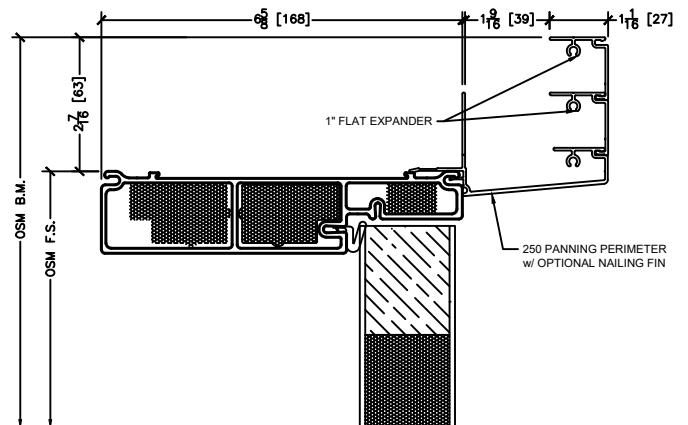
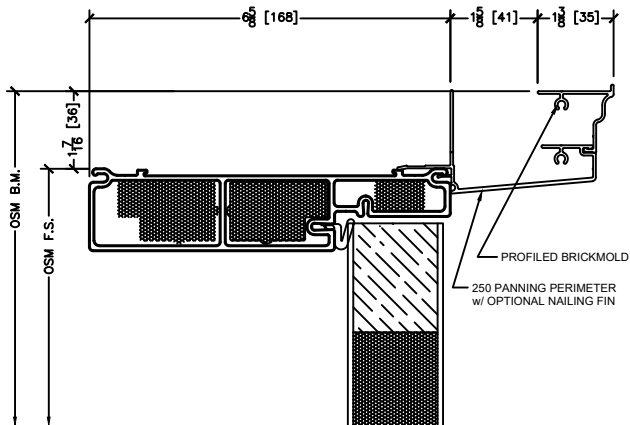
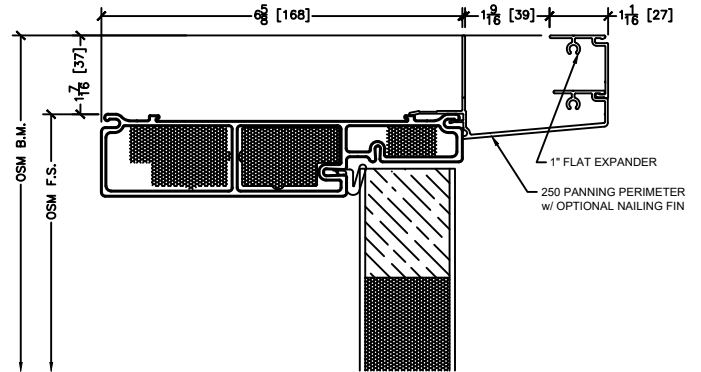
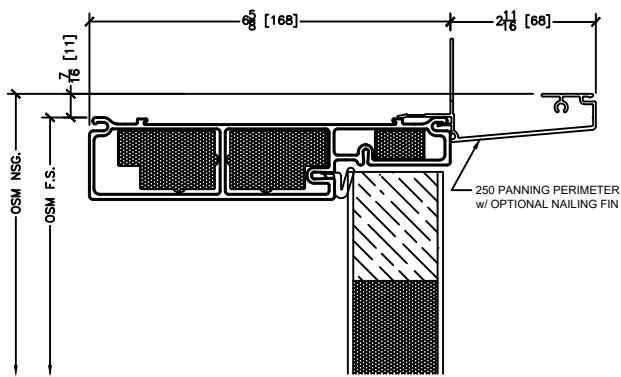


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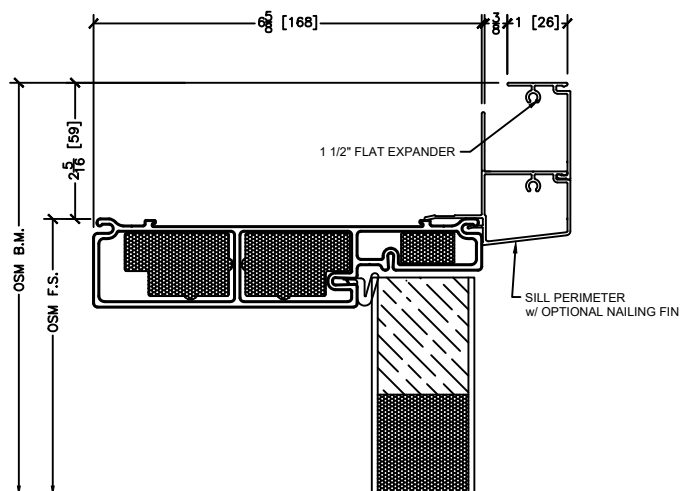
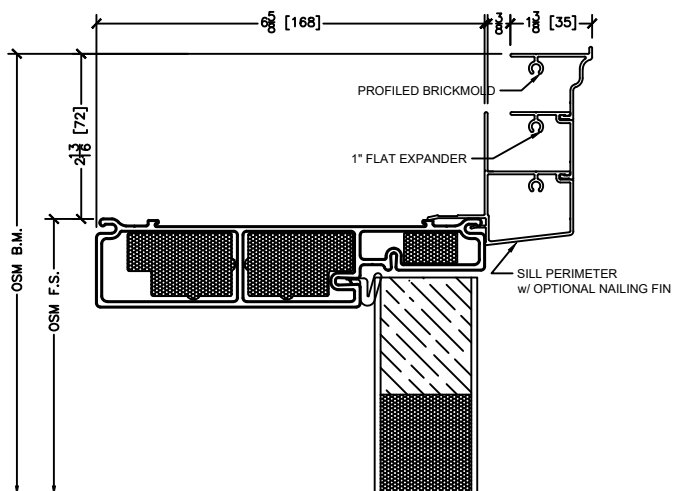
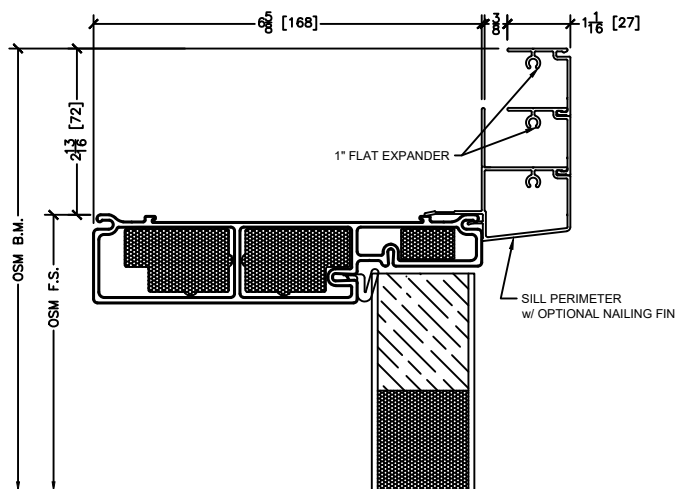
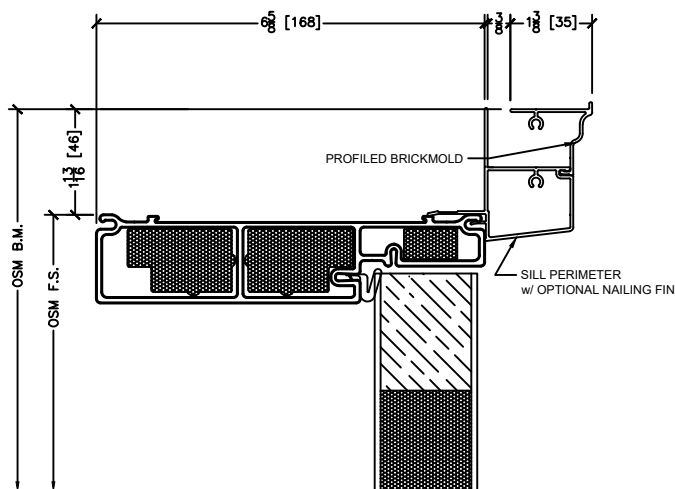
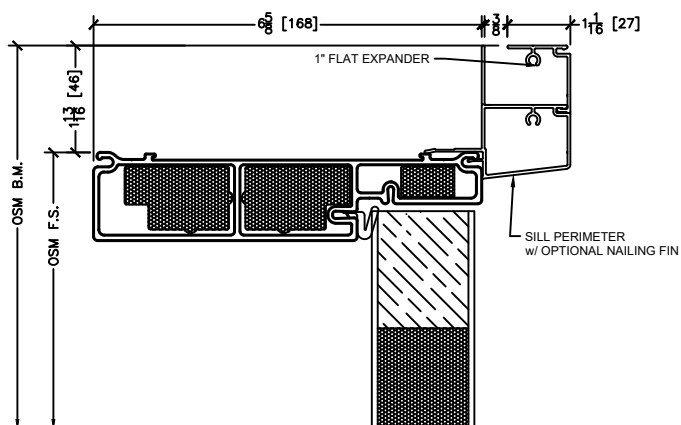
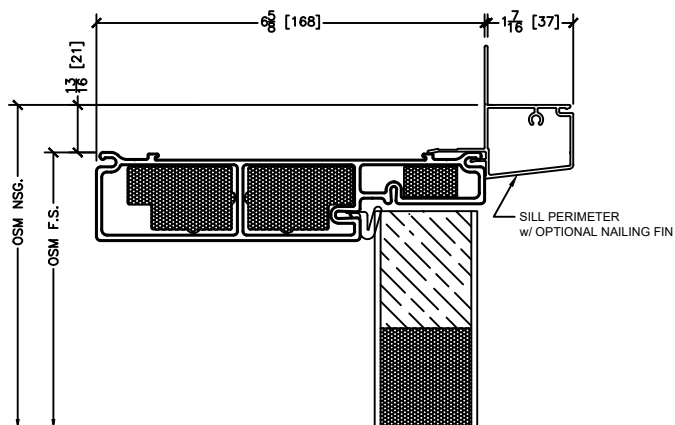
### 658 Outswing 250 Panning Perimeter w/ Brickmold Options

Rough openings are 1/2" typical on head & jamb only



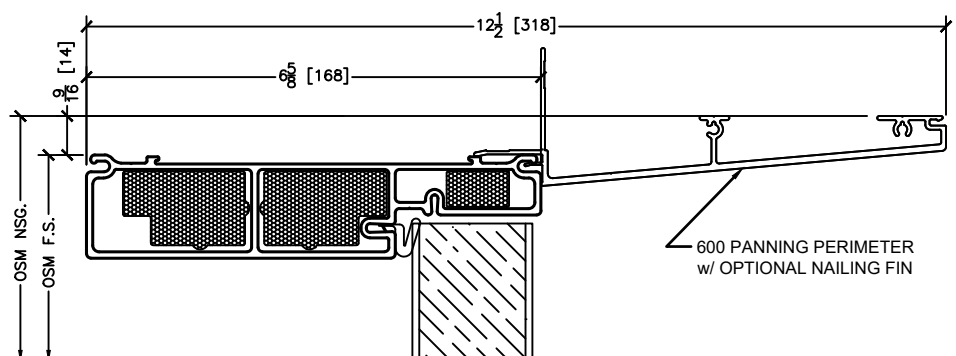
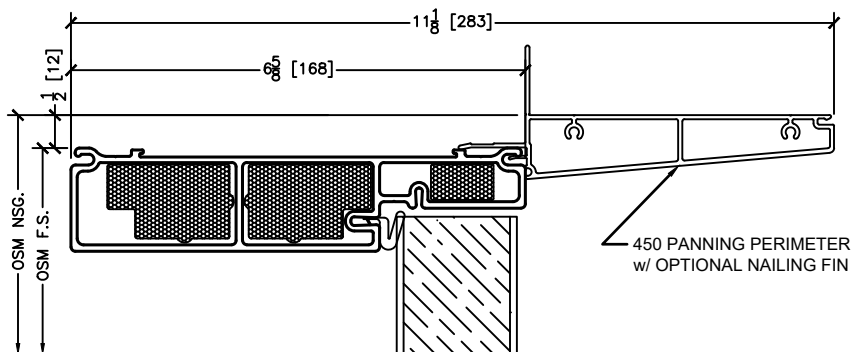
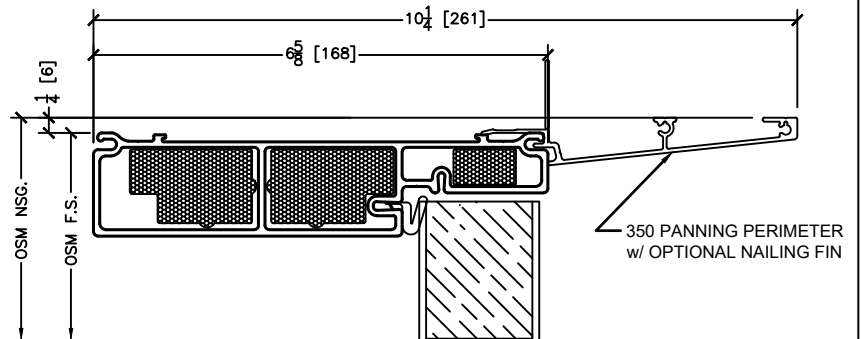
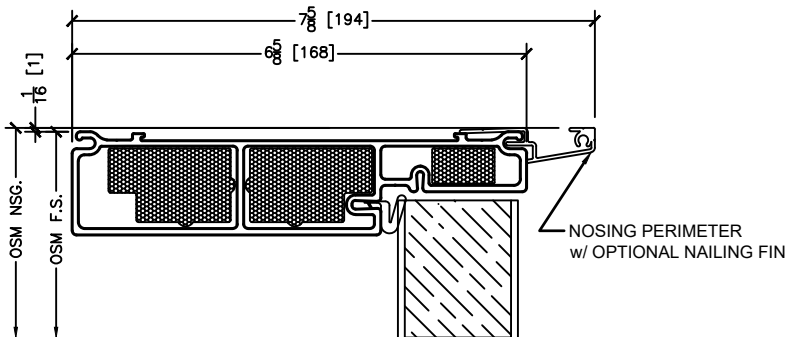
## 658 Outswing Sill Perimeter w/ Brickmold Options

Rough openings are 1/2" typical on head & jamb only



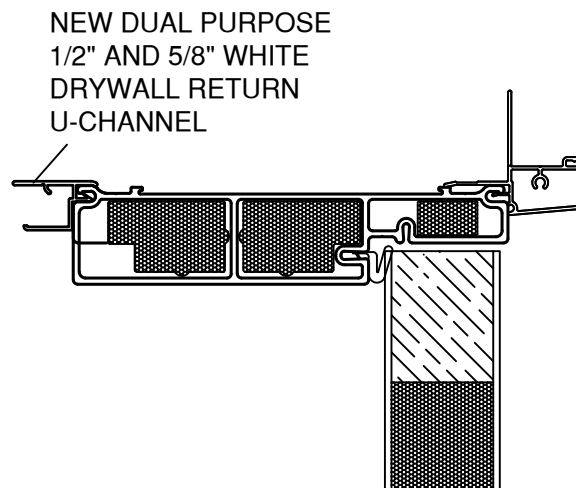
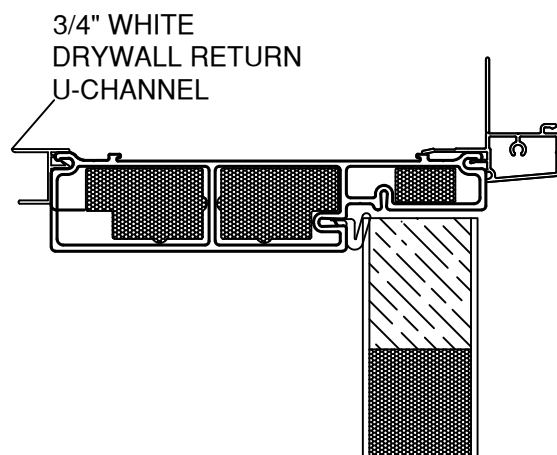
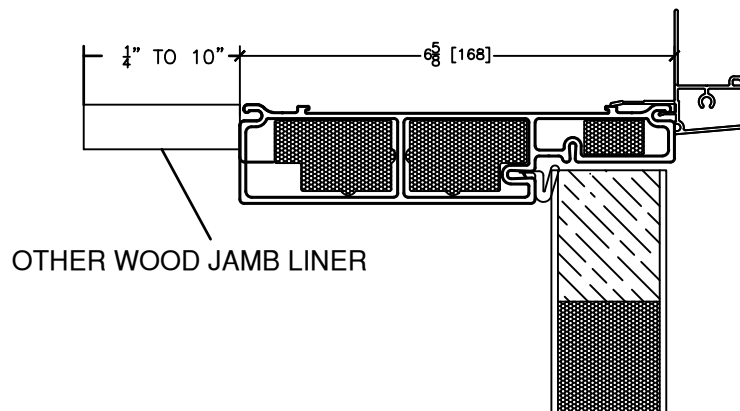
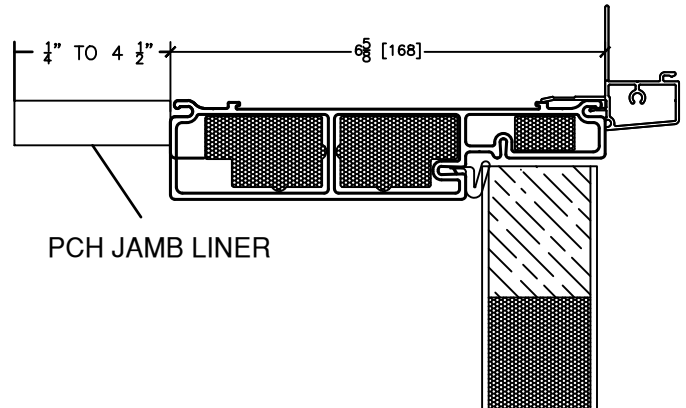
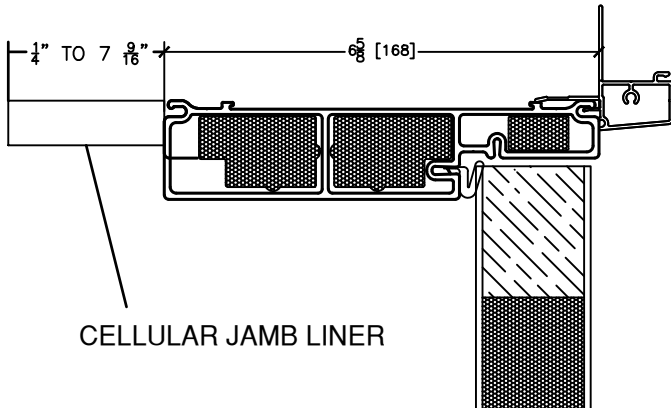


### Other Perimeter Options

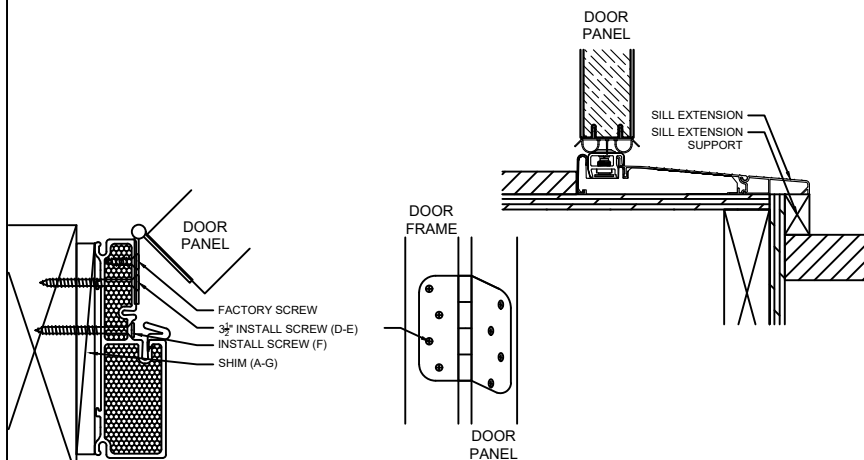




## Jamb & Interior Options

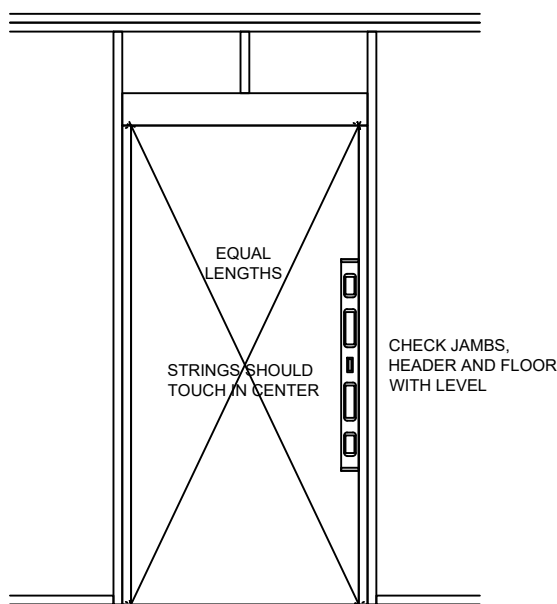


## Installation Details



### CHECK & PREPARE OPENING

- ROUGH OPENING SHOULD MEASURE FRAME HEIGHT PLUS  $\frac{1}{2}$ " AND FRAME WIDTH PLUS 1".
- USE LEVEL TO ENSURE FRAMING/WALLS ARE PLUMB.
- "STRING TEST" TO ENSURE WALLS ARE ON SAME PLANE.
- SILL SHOULD BE LEVEL, SOLID & CLEAN.



### INSTALLATION TIPS

- MEASURE FRAME DIAGONALLY ON BOTH SIDES TO ENSURE FRAME IS SQUARE
- PUSH DOOR FRAME ALL THE WAY INTO ROUGH OPENING - NO GAPS BEHIND NAILING FIN
- ENSURE DOOR IS SQUARE, LEVEL, AND PLUMB
- NO SHIMS BENEATH DOOR. APPLY SILICONE TO ROUGH SILL & SET DOOR DIRECTLY ON BEADS ENSURE SILL EXTENSION IS SUPPORTED
- LETTERS A-G ON DIAGRAM BELOW SHOW SHIM SEQUENCE.
- (D & E) - REMOVE A FACTORY SCREW FROM EACH HINGE AND REPLACE WITH A 3-1/2" #10 SCREW TO FASTEN INTO STUD.
- (F) DRIVE SCREW THROUGH THE FRAME BEHIND WEATHER STRIP INTO STUD.
- (G) REMOVE A FACTORY SCREW FROM EACH STRIKE PLATE AND REPLACE WITH A 3" SCREW TO FASTEN INTO STUD.
- INSWING DOORS - ADJUST SILL HEIGHT FOR 20-30% COMPRESSION OF SWEEP; TIGHTEN SCREWS TO RAISE; LOOSEN TO LOWER.

