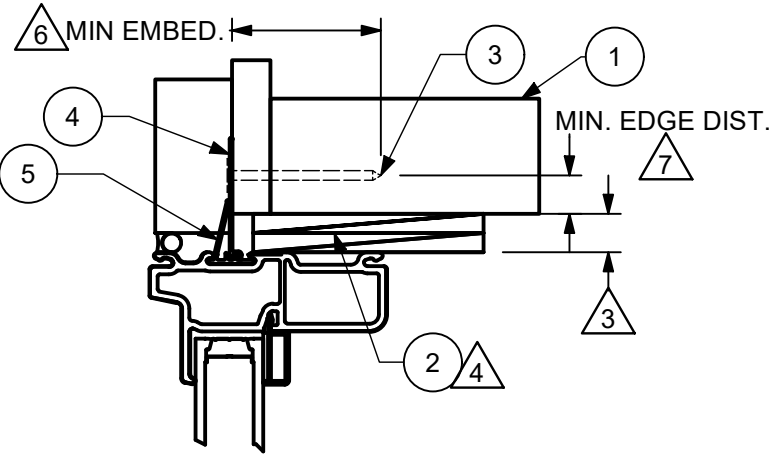
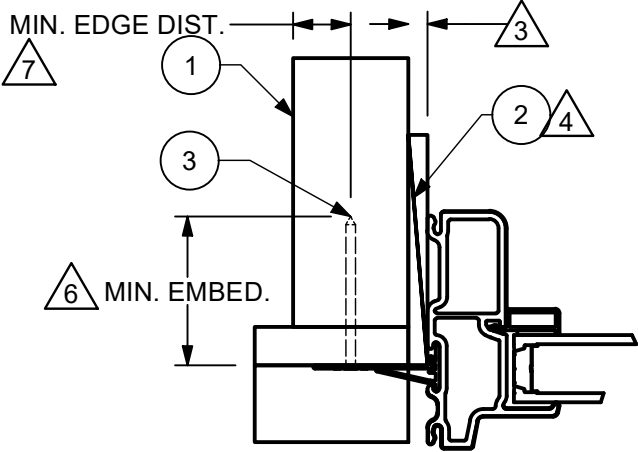


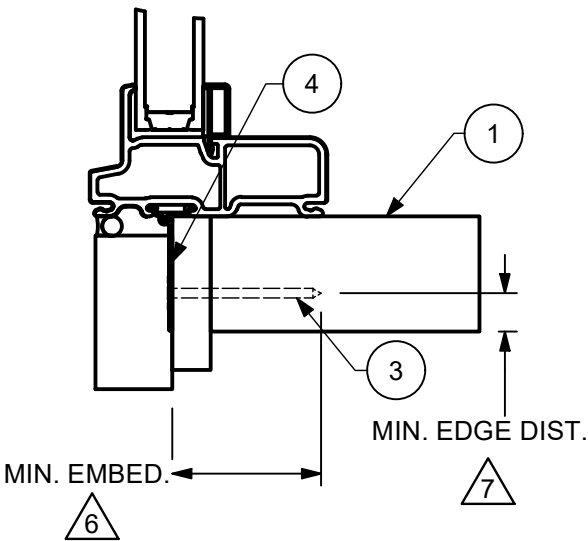
HEAD JAMB



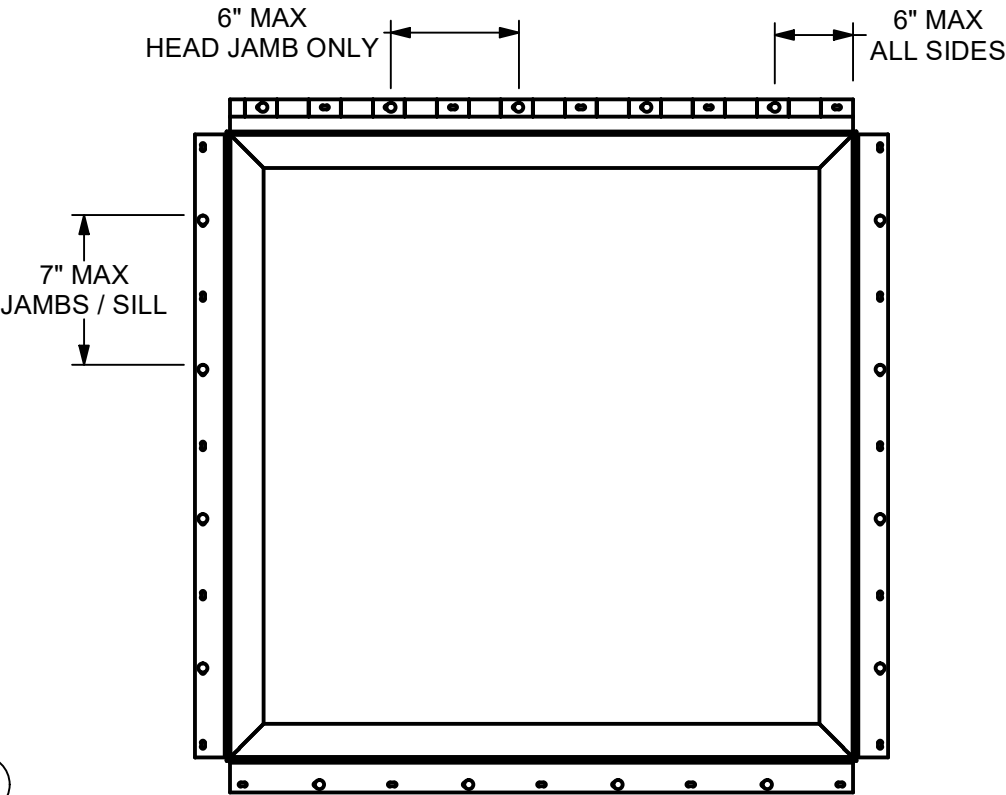
JAMB



SILL



NAILING FIN INSTALLATION



SCALE 1:9

NAIL FIN INSTALLATION

- APPLY NAIL FIN TO ALL SIDES OF THE UNIT
- MIN OF TWO FASTENERS PER SIDE WITH FASTENERS BEING PLACED NO GREATER THAN 7" APART TYP ON STRAIGHT FRAME COMPONENTS AND NO GREATER THAN 6" ON BENT COMPONENTS
- NAILING FIN INSTALLATION METHODS APPROVED FOR: FL 14407



- NOTES:**
1. FOR GENERAL SPECIFICATIONS, REFER TO DOC 00003952
 2. THIS PRINT IS FOR STRUCTURAL PERFORMANCE ONLY, FOR FLASHING AND SEALING REQUIRMENTS, REFER TO THE INSTALLATION INSTRUCTIONS
 3. MAX 1/4" GAP AT JAMBS, MAX 1/2" GAP AT HEAD JAMB
 4. SHIMS MUST BE PLACED 4" TO 6" FROM EACH CORNER. SPACE ALL OTHERS EVENLY, A MAXIMUM OF 15" APART
 5. FOR FASTENERS PLACED INTO CHEMICALLY TREATED FRAMING MATERIAL, USE 0.90 OZ/ FT^2 MINIMUM, ZINC HOT DIPPED GALVANIZED STEEL TYPE 304 OR 316
 6. MINIMUM EMBEDMENT DEPTH: 1-15/16"
 7. MINIMUM EDGE DISTANCE: 1/2"
 8. GLASS COMPLIES WITH ASTM E1300

CATEGORY:
DIRECT GLAZE

UNIT TYPE:
ESDG RT

UNIT	MAX FRAME SIZE	DP RATING
ESDG RT	65 X 65	+60/-60

ITEM	DWG NO	DESCRIPTION
5	00070494	NAIL FIN, RADIUS
4	00037405	NAIL FIN, LOCKING
3	NA	2" GALVANIZED ROOFING NAIL
2	NA	SHIM
1	NA	STANDARD FRAMING MATERIAL

PARTS LIST

MARVIN

COLLECTION: ESSENTIAL

DWG TYPE: INSTALLATION
DESCRIPTION: INSTALLATION METHODS/ELEVATIONS, NAIL FIN, FL 14407

CHK: SAL 01/05/21	SIZE: B	CLASS: MISC	DWG NO: 00071017
APP: JJJ 01/05/21	SCALE: 1 / 4	DATE: 8/3/2010	DWG BY: BREVIK, AARON SHEET: 1 OF 2

2.2	ADDED NOTE 8; UPDATED NOTE 2 AND 3 ; UPDATED TAXONOMY OF BRANDS ; UPDATED EMBEDMENT DEPTH AND EDGE DISTANCE, NOTE 7	23921	01/04/21	SRB
REV	DESCRIPTION / REQUESTOR	ECN NO	DATE	REV BY