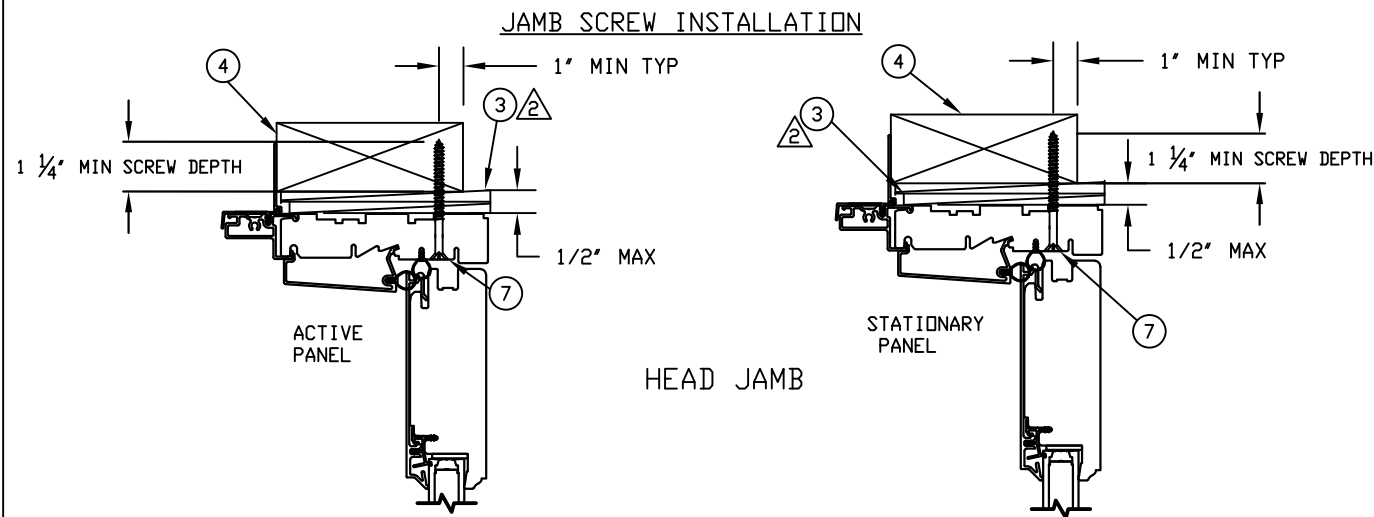
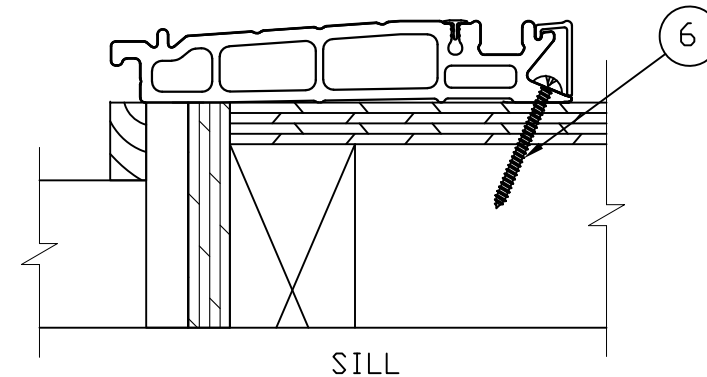
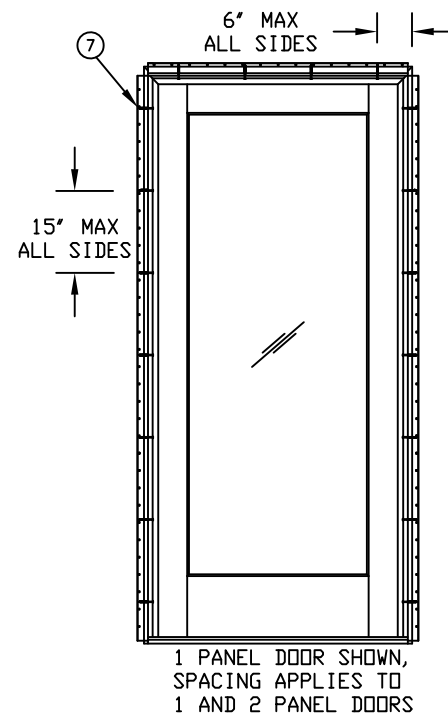
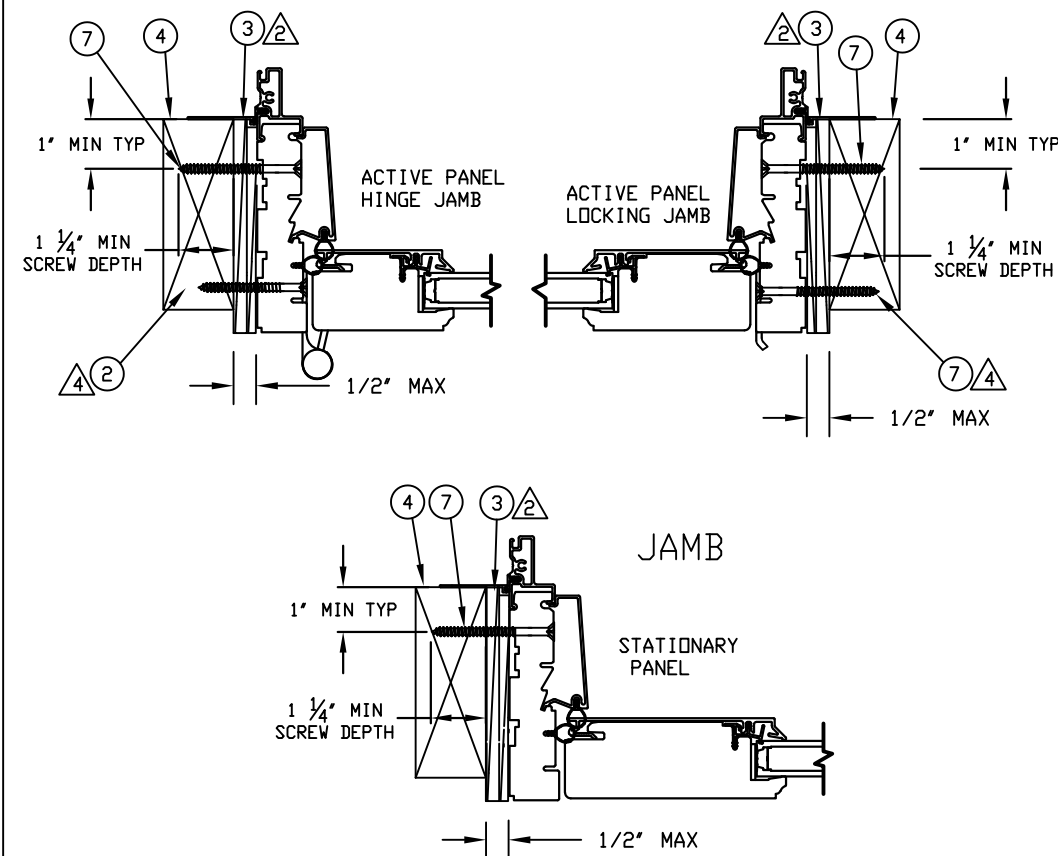




GLAZING DETAIL

UNIT	CONFIGURATION	MAX PANEL WIDTH	MAX FRAME SIZE	PG
UIFDG2	X	41 $\frac{1}{16}$	43 $\frac{7}{16}$ X 97 $\frac{1}{2}$	+30/-30
UID2.25	X	41 $\frac{1}{16}$	43 $\frac{7}{16}$ X 121 $\frac{1}{2}$	+30/-30



- JAMB SCREW INSTALLATION METHOD:
- UNIT MUST NOT BE IN DIRECT CONTACT WITH EITHER CONCRETE OR TREATED BUCK MATERIAL. IF SHIM SPACE IS LESS THAN 1/8" WRAPPING THE JAMBS AND HEAD JAMBS WITH WINDOW FLASHING TAPE IS REQUIRED AS A BARRIER BETWEEN THE UNIT AND CONCRETE OR TREATED LUMBER.
 - SECURE THE JAMBS AND HEAD JAMB WITH #10 X 3" SCREWS 6' FROM EACH CORNER AND 15" OC
 - MINIMUM OF 2 PER SIDE.
 - SHIM AT EACH SCREW LOCATION
 - APPLY #8 X 1-1/2" SCREW THROUGH SILL 15" OC
 - NAIL FIN SHOWN BUT IS OPTIONAL

FOR OPERATING UNITS ONLY

- APPLY THREE #10 X 3" SCREWS PER JAMB STRIKE
- APPLY TWO #10 X 3" SCREWS PER HEADER STRIKE
- APPLY ONE #10 X 2-1/2" SCREW PER HINGE

CATEGORY:
SWINGING FRENCH DOOR, SWINGING DOOR,

UNIT TYPE:
UID 2.25, UIFD 2.25 G2, UIFDG2,

NOTES:

- THIS PRINT IS FOR STRUCTURAL PERFORMANCE ONLY. FOR FLASHING & SEALING REQUIREMENTS, REFER TO THE INSTALLATION INSTRUCTIONS.
- SHIMS:
 - A SHIM MUST BE PLACED 4-6' FROM EACH CORNER.
 - ALL OTHERS MUST BE PLACED A MAX OF 15 INCHES APART.
- IF CHEMICALLY TREATED LUMBER IS USED FOR BUCK MATERIAL, FASTENERS INTO THE BUCK MUST BE A MINIMUM OF 0.90 OZ/FT² ZINC HOT DIPPED GALVANIZED OR STAINLESS STEEL TYPE 304 OR 316.

USED THROUGH FRAME HARDWARE

7	-----	#10 X 3" SCREW
6	-----	#8 X 1 1/2" SCREW
5	-----	#8 X 5/8" SCREW
4	-----	2X WOOD BUCK BY OTHERS
3	-----	SHIM
2	-----	#10 X 2 1/2" WOOD SCREW
1	-----	#8 X 3" WOOD SCREW

ITEM NO	REF NO	DESCRIPTION
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UNSPECIFIED TOLERANCES	
DECIMALS:	ANGLE DEG:
XX ± .03	± .5
XXX ± .012	
LINEAL:	FAB LINEAL:
+ .125	± NA
- .000	
MATERIAL:	
NA	

MARVIN®			RESEARCH & DEVELOPMENT		
COLLECTION: ULTIMATE					
DWG TYPE: INSTALLATION					
DESCRIPTION: UID2.25, UIFD2.25 G2, AND UIFDG2 ACC SILL X,O INSTALLATION					
CHK:	SIZE: B	CLASS: MISC	DWG NO: 00141175		
APP:	SCALE: NA	DATE: 3/7/2024	DWG BY: MARVIN\timbert	SHEET: 1 OF 1	

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