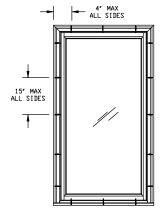


JAMB SCREW INSTALLATION



- JAMB SCREW INSTALLATION METHOD:

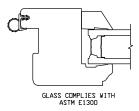
 UNIT MUST NOT BE IN DIRECT CONTACT WITH EITHER CONCRETE OR TREATED BUCK MATERIAL. IF SHIM SPACE IS LESS THAN 1/8" WRAPPING THE UNIT ON ALL 4 SIDES WITH WINDOW FLASHING TAPE IS REQUIRED AS A BARRIER BETWEEN THE UNIT AND CONCRETE OR TREATED LUMBER.

 SECURE JAMBS AND HEAD JAMBS WITH #8 X 3" SCREWS.

 SECURE THE SILL WITH #8 X 3½" SCREWS.

 SHIM AT EACH SCREW LOCATION.

UNIT MAX FRAME SIZE DP RATING UL WD CSMNT P 88 X 97 1/16 OR 97 1/16 X 88 +50/-50



GLASS DETAIL

NOTES:

1. THIS PRINT IS FOR STRUCTURAL PERFORMANCE ONLY. FOR FLASHING & SEALING INSTRUCTIONS, REFER TO THE INSTALLATION INSTRUCTIONS.

\$\alpha\$\text{SIMS}\$

-PLACE A SHIM WITHIN 4-6 INCHES OF EACH CORNER AND SPACE ALL

OTHERS EVENLY A MAXIMUM OF 15" APART.

3. IF CHEMICALLY TREATED LUMBER IS USED FOR BUCK MATERIAL, FASTENERS INTO THE BUCK MUST BE A MINIMUM OF 0.90 OZ/FT^2 ZINC HOT DIPPED GALVANIZED OR STANLESS STEEL TYPE 304 OR 316.

MARVIN'	R
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RESEARCH & DEVELOPMENT

			UNSPECIFIED	TOLERANCES	PRODUCT	ULTIMATI	E CASEMEN	IT.			
			DECIMALS:	ANGLE DEG:	CATEGORY:						
			XX ± .03	± .5	UNIT TYPE:	UWCAP					
			XXX± .012								
			LINEAL:	FAB LINEAL:	1						
_	_	IIIO V O FOO VEED CODEV	+ .125		DWG TYPE:	INSTALL	ATION				
4		#8 X 3,500 WOOD SCREW	± N/A		DESCRIPTION	INTAIN	ATION				
3		WOOD BUCK BY OTHERS									
2		SHIM	MATERIAL:		CHK:	SIZE:	CLASS:	DWG NO:	00065810		
1		#8 X 3,000 WDDD SCREW	N/A			В	MISC		00000010		
ITI	M DEC NO	DESCRIPTION		/A	APP:	SCALE: NA	DATE: 10/20/09	DWG BY: BORNE	EMAN, SKIP	SHEET: 1 OF 1	
Template Version 11.0											

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