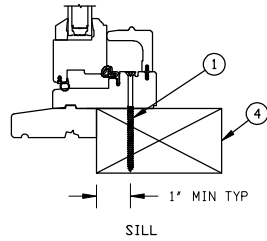
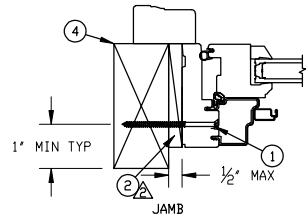
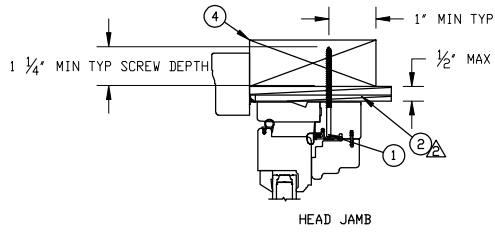
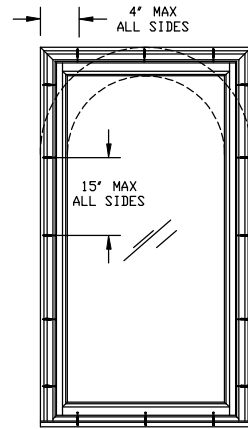


JAMB SCREW INSTALLATION

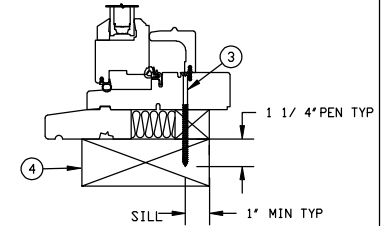
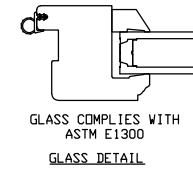
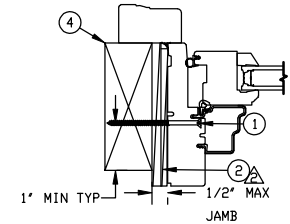
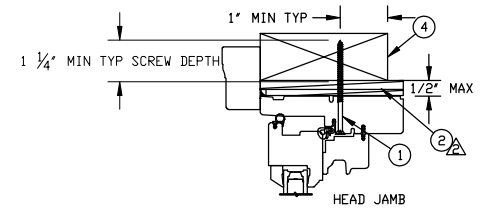


NARROW FRAME PRODUCT DETAILS



- 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\"/>
 - SECURE JAMBS AND HEAD JAMBS WITH #8 X 3\"/>
 - SECURE THE SILL WITH #8 X 3 1/2\"/>
 - SHIM AT EACH SCREW LOCATION.

UNIT	MAX FRAME SIZE	DP RATING
UL WD CSMNT RT	36 X 96 1/8	+50/-50
UL WD CSMNT NF RT	36 X 96 1/8	+50/-50
UL WD CSMNT RT	40 X 91 1/8	+50/-50
UL WD CSMNT NF RT	40 X 91 1/8	+50/-50
UL WD CSMNT PD	36 X 96 1/8	+50/-50
UL WD CSMNT NF PD	36 X 71 1/8	+50/-50
UL WD CSMNT PD	36 X 71 1/8	+35/-35
UL WD CSMNT NF PD	36 X 96 1/8	+35/-35
UL WD CSMNT PD	40 X 91 1/8	+35/-35
UL WD CSMNT NF PD	40 X 91 1/8	+35/-35
UL WD CSMNT	36 X 96 1/8	+50/-50
UL WD CSMNT NF	36 X 96 1/8	+50/-50
UL WD CSMNT	40 X 91 1/8	+50/-50
UL WD CSMNT NF	40 X 91 1/8	+50/-50



FULL FRAME PRODUCT DETAILS

- NOTES:**
1. THIS PRINT IS FOR STRUCTURAL PERFORMANCE ONLY. FOR FLASHING & SEALING INSTRUCTIONS, REFER TO THE INSTALLATION INSTRUCTIONS.
 2. SHIMS
 3. PLACE A SHIM WITHIN 4-6 INCHES OF EACH CORNER AND SPACE ALL OTHERS EVENLY A MAXIMUM OF 15\"/>
 - 4. 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.
 - 4. RECTANGULAR UNITS SHOWN, SHAPED UNITS ALSO APPLY.

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UNSPECIFIED TOLERANCES		PRODUCT ULTIMATE CASMENT	
DECIMALS: XX ± .03 XXX ± .012	ANGLE DEG: ± .5	CATEGORY:	
		UNIT TYPE: UWCART, UWCANFRT	
LINEAL: + N/A - N/A	FAB LINEAL: ± .016	DWG TYPE: INSTALLATION	
		DESCRIPTION: INSTALLATION	
MATERIAL: N/A		CHK:	SIZE: B
		CLASS: MISC	DWG NO: 00065733
APP:	SCALE: N/A	DATE: 12/19/12	DWG BY: BORNEMAN, SKIP
			SHEET: 1 OF 1

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