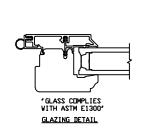
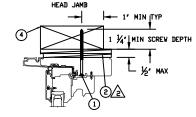
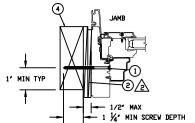
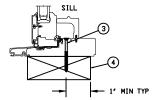


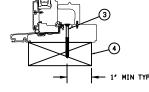
JAMB SCREW INSTALLATION











FULL FRAME 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" 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'SCREVS.
   SECURE THE SILL WITH #8 X 2½' SCREVS.
   SHIM AT EACH SCREW LUCATION.

NARR⊓₩	FRAME	DETAILS
IAUININUM	I KHILL	DEINIES

UNIT	MAX FRAME SIZE	DP RATING
UL AWN PD	32 X 35 1/8	+50/-50
UL AWN NF PO	32 X 35 1/8	+50/-50
UL AWN PD	40 X 48 1/8	+35/-35
UL AWN NF PD	40 X 48 1/8	+35/-35
UL AWN PD	72 X 48 1/8	+35/-35
UL AWN NF PD	72 X 48 ½	+35/-35

NOTES FOR ALL METHODS:

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

CATEGORY:
OTHERS EVENLY A MAXIMUM OF 15" APART.

J. F. CHEWANN TERFORM HORE OF HORE AND SPACE ALL CASEMENT

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 STAINLESS STEEL TYPE 304 OR 316. CATEGORY:

**UNIT TYPE:** UAWNPO, UAWNNFPO

			2
			L
4		WOOD BUCK BY OTHERS	+
თ		#8 X 2.5" WOOD SCREW	]-
u		MIHS	Ν
1		#8 X 3,000 WOOD SCREW	]
ITEM ND	REF NO	DESCRIPTION	

- 1	ONOI LOILIED	TOLLIVARIOLO
┪	DECIMALS:	ANGLE DEG:
	$XX \pm .03$	± .5
_	$XXX \pm .012$	
	LINEAL:	FAB LINEAL:
	+ .125	
	000	± NA
	MATERIAL	•

MATERIAL NA

			MAR	/IN'®	RESEARCH & DEVELOPMENT
ı	UNSPECIFIED T	TOLERANCES			
ı	DECIMALS:	ANGLE DEG:	COLLECTION:	ULTIMATE	
l	XX ± .03	+ .5			
•	XXX± .012		DWG TYPE:	INSTALLATION	

**DESCRIPTION: INSTALLATION FL# 10323** 

CHK: SIZE: CLASS: DWG NO: 00065838 MISC В APP: SCALE: DATE: DWG BY: NA 12/21/12 BORNEMAN, SKIP 1 OF 1