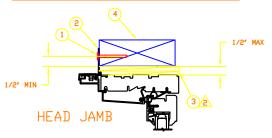
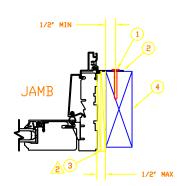
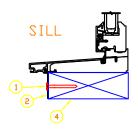
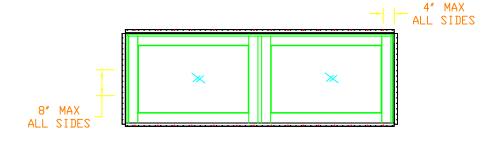
## NAIL FIN INSTALLATION







UNIT	MAX PANEL WIDTH	MAX FRAME SIZE	PG
USDTR 00	94 1/4	191 X 30	+40/-40



NAIL FIN 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 FOUR SIDES WITH WINDOW FLASHING TAPE IS REQUIRED AS A BARRIER BETWEEN THE UNIT AND CONCRETE OR TREATED LUMBER.

-SECURE JAMBS, HEAD JAMB AND SILL WITH 2" GALVANIZED ROOFING

-ROOFING NAILS SHOULD BE MINIMUM OF 1/2 INCH FROM THE EDGE OF

-ROOFING NAILS SHOULD 4" MAXIMUM FROM EACH EDGE AND SPACED 8" **ON CENTER EVENLY** 



GLAZING DETAIL

- NOTES: 1. THIS PRINT IS FOR STRUCTURAL PERFORMANCE ONLY, FOR FLASHING & SEALING REQUIREMENTS, REFER TO THE INSTALLATION INSTRUCTIONS.
- SEALING REMOTREMENTS, REFER TO THE ALCOHOLD SHIPS:

   A SHIM MUST BE PLACED 4-6' FROM EACH CORNER.

   ALL DIHERS 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/FT-2

  ZINC HOT DIPPED GALVANIZED OR STAINLESS STEEL TYPE 304 OR 316.

**CATEGORY:** SLIDING DOOR, SLIDING FRENCH DOOR, **UNIT TYPE:** 

REF NO

2X WOOD BUCK BY OTHERS NAIL FIN 2" ROOFING NAIL

**UNSPECIFIED TOLERANCES** DECIMALS: XX ± .03 ± .5 XXX± .012

FAB LINEAL: + .125 ± NA .000 MATERIAL:

NA

MARVIN' COLLECTION: ULTIMATE

**RESEARCH & DEVELOPMENT** 

MARVIN\TIMBENT

DWG TYPE: INSTALLATION

**DESCRIPTION: USD TRANSOM OO INSTALLATION** 

CHK: SIZE: CLASS: DWG NO: 00138947 MISC APP: SCALE: DATE: SHEET: DWG BY:

7/18/2023

1 OF 1

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DESCRIPTION