

# 3/4" MINIMUM EDGE DISTANCE FRAME JAMB SECTION (TYP) HORIZONTAL SECTION NOTE: Caulik between Nailling Flange & Wood Opening -1/4" MAX SHIM SPACE

NAILFIN INSTALLATION

#### 8 4 ≤ a× Frame 84 +50, P -55 MPACT Z O

## Installation Notes:

Seal flange/frame to substrate.

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- 2 minimum of 1 1/2" into the wood framing. For 2x wood frame substrate (min. S.G. = 0.42) Use #8 PH or greater fastener through the nailfin on all sides with sufficient length to penetrate a
- project of installation. Host structure (wood buck, masonry, steel) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the architect or engineer of record for the

### General Notes:

- Building Code (FBC) and the industry requirement for the stated conditions. of the adopted International Building Code (IBC), the International Residential Code (IRC), the Florida The product shown herein is designed tested and manufactured to comply with the wind load criteria
- All glazing shall conform to ASTM E1300

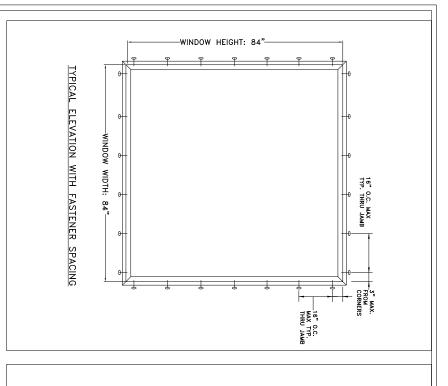
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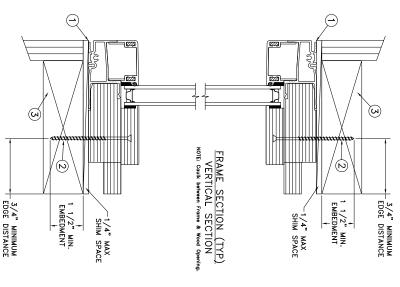
- At minimum, glazing shall be double strength annealed insulating glass
- Use structural or composite shims where required

1	IDENTIFIER No.	D014146	D.STOKES	APPROVED BY	K.CAMPBELL	CHECKED BY:	J.HAWKINS	DRAWN BY:		PROJECT ENGINEER:
Bend-OR	PLANT NAME AND LOCATION:			пріс	7	TITLE:	NIS	SCALE:	11/11/2016	DATE:
EpicVueCLDset Cert	CAD DWG. No.									
	REV: A SHEET	EpicVue Clad Direct Set Radius Window					PHONE: (800) 535-3936	NEAMAIN FALLS OR, 9/601	NI AMATH EALLS ON 07601	3737 I AKEPORT BI VD

complete installation procedure, see the instructions packaged with the a guide to the installation process and does not address he sealing (where applicable) up to the size limitations noted. It is not intended as window to achieve the rated design pressure and impact performance This schedule addresses only the fasteners required to anchor the

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#### 3/4" MINIMUM EDGE DISTANCE 1 1/2" MIN. EMBEDMENT FRAME JAMB SECTION (TYP) HORIZONTAL SECTION THRU JAMB INSTALLATION (V) -1/4" MAX SHIM SPACE

#### ∞ 4 Max × Frame 84 +50/ P /-55 MPACT <u>N</u>

### Installation Notes:

- Seal flange/frame to substrate.
- ယ into the wood framing. For 2x wood frame substrate (min. S.G. = 0.42) Use #8 PH or greater fastener through the frame with sufficient length to penetrate a minimum of 1 1/2'
- project of installation. to the structure. The host structure is the responsibility of the architect or engineer of record for the Host structure (wood buck, masonry, steel) to be designed and anchored to properly transfer all loads

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- All glazing shall conform to ASTM E1300.

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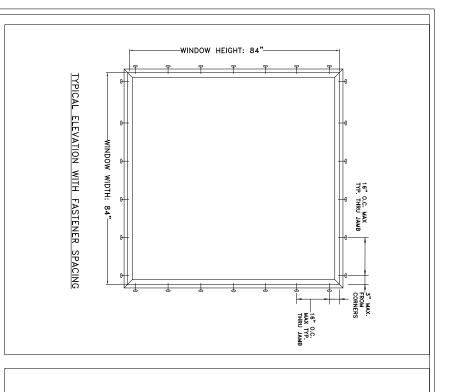
- At minimum, glazing shall be double strength annealed insulating glass
- Use structural or composite shims where required

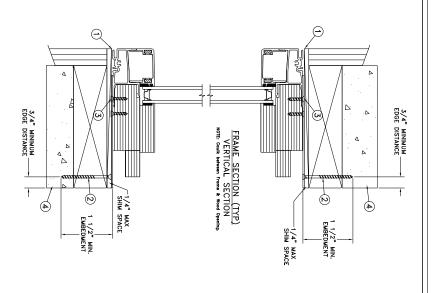
IDENTIFIER No.	PART/PROJECT No.: D014146	D.STOKES	APPROVED BY:	K.CAMPBELL	CHECKED BY:	J.HAWKINS	DRAWN BY:		PROJECT ENGINEER:
PLANT NAME AND LOCATI			Д	ָם.	TITLES			11/11/2016	DATE:
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complete installation procedure, see the instructions packaged with the window or go to www.jeld-wen.com/resources/installation

a guide to the installation process and does not address he sealing (where applicable) up to the size limitations noted. It is not intended as window to achieve the rated design pressure and impact performance This schedule addresses only the fasteners required to anchor the

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W. J.

MASONRY INSTALLATION

1 1/2" MIN. EMBEDMENT (N)

-1/4" MAX SHIM SPACE

#### 84 × Max Frame 8 4 +50, P /-55 MPACT <u>Z</u>

FRAME JAMB SECTION (TYP)
HORIZONTAL SECTION

NOTE: Caulk between Frame & Wood Opening.

## Installation Notes:

- N -Seal flange/frame to substrate.
- 1 1/2" into the masonry or buck.. For concrete (min. fc = 3000 psi) or masonry substrate (CMU shall Use #8 PFH or larger fasteners through masonry strap with sufficient length to penetrate a minimum of adhere to ASTM C90)
- into product causing visability or collateral damage to product. Use #8 PFH or larger fasteners through masonry strap into jamb without penetrating through the jamb
- Host structure (wood buck, masonry, steel) to be designed and anchored to properly transfer all loads project of installation. to the structure. The host structure is the responsibility of the architect or engineer of record for the

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- All glazing shall conform to ASTM E1300

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- At minimum, glazing shall be double strength annealed insulating glass.
- Use structural or composite shims where required.

•	IDENTIFIER No.	PART/PROJECT No.: D014146	D.STOKES	APPROVED BY:	K.CAMPBELL	CHECKED BY:	J.HAWKINS	DRAWN BY		PROJECT ENGINEER:
Bend-OR	PLANT NAME AND LOCATION:		NTS		11/11/2016	DATE:				
EpicVueCLDset Cert	CAD DWG. No.									
<b>D</b>	REV: A SHEET					PHONE: (800) 535-3936	ALAMAITI FALLO OR, 97001	TI MATH EALLS OF 07/01	3737 I AKEPORT BI VD	

#### complete installation procedure, see the instructions packaged with the a guide to the installation process and does not address he sealing (where applicable) up to the size limitations noted. It is not intended as window to achieve the rated design pressure and impact performance

This schedule addresses only the fasteners required to anchor the

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