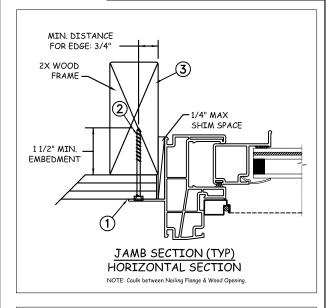
NAIL FIN INSTALLATION



Max Frame DP RATING IMPAC	R	PREMIUM ATLANTIC VINYL SLIDER					
74 54 .40/45	\overline{T}	IMPACT	DP RATING	Max Frame			
74 X 34 +607-63 YES		УES	+60/-65	74 x 54			

16.25" O.C. MAX. THRU FIN 15" O.C. MAX. THRU WINDOW WIDTH (74" MAX.) TYPICAL ELEVATION WITH FASTENER SPACING

1 1/2" MIN, EMBEDMENT 1 MIN. DISTANCE 1/4" MAX SHTM SPACE GLAZING DETAIL FRAME SECTION (TYP) VERTICAL SECTION MIN. DISTANCE FOR EDGE: 3/4' 2X WOOD FRAME 1 1/2" MIN. EMBEDMENT

Installation Notes:

- Seal flange/frame to substrate.
- Use #10 PH or greater fastener though the nail fin with sufficient length to penetrate a minimum of 1 1/2" into the wood framing. For 2X wood frame substrate (min. S.G. = 0.42).
- 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 project of installation.

This schedule addresses only the fasteners required to anchor the window to achieve the rated design pressure up to the size limitations noted. It is not intended as a guide to the installation process and does not address he sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the window or go to www.jeld-wen.com/resources/installation.

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General Notes:

- The product shown herein is designed, tested and manufactured to comply with the wind load criteria of the adopted International Building Code(IBC), the International Residential Code(IRC), the Florida Building Code(FBC) including HVHZ and the industry requirement for the stated conditions.
- All glazing shall conform to ASTM E1300.
- At minimum, glazing shall be 3 mm annealed / 9 mm airspace / 3 mm annealed / 2 mm SGP by Dupont / 3 mm annealed.
- Use structural or composite shims where required.
- Installation methods can be interchanged within the same opening.
- An impact protective system is not required where wind borne debris protection is mandated by local building code.
- Maximum sizes are buck sizes and do not include fin or flange.

No. 7:

No. 7:

No. 7:

No. 7:

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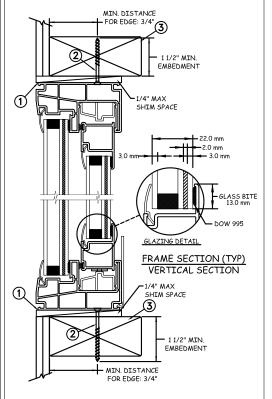
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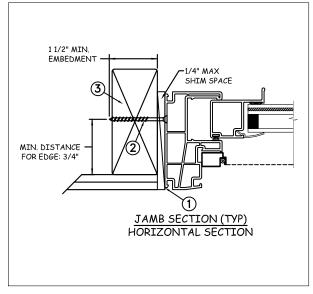
398 East Danis

Cania PROJECT ENGINEER: 3737 Lakeport Blvd 10/14/2013 JELD WEN Klamath Falls, OR. 97601 DRAWN BY: SCALE: D Vezo NTS Phone: (541) 882-3451 CHECKED BY: TITLE: J. Kantola Premium Atlantic Vinyl Impact Horizontal Slider APPROVED BY: Nail Fin Installation (74" x 54") D009346 IDENTIFIER No. PLANT NAME AND LOCATION: NCTL210-3897-1-FBC CAD DWG, No.: 00 1 OF 4

10.5" O.C. MAX. FRAME 10.5" O.C. MAX. FROM CORNERS 14.375" O.C. MX. THRU FRAME TYPICAL ELEVATION WITH FASTENER SPACING



THROUGH FRAME INSTALLATION



PREMIUM ATLANTIC VINYL SLIDER					
Max Frame	DP RATING	IMPACT			
74 × 54	+60/-65	УES			

Installation Notes:

- Seal flange/frame to substrate.
- 2. Use #10 PH or greater fastener though the jamb with sufficient length to penetrate a minimum of 1 1/2" into the wood framing. For 2X wood frame substrate (min. S.G. = 0.42).
- 3. 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 project of installation.

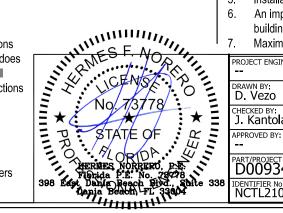
This schedule addresses only the fasteners required to anchor the window to achieve the rated design pressure up to the size limitations noted. It is not intended as a guide to the installation process and does not address he sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the window or go to www.ield-wen.com/resources/installation.

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 of the adopted International Building Code(IBC), the International Residential Code(IRC), the Florida
 Building Code(FBC) including HVHZ and the industry requirement for the stated conditions.
- 2. All glazing shall conform to ASTM E1300.
- At minimum, glazing shall be 3 mm annealed / 9 mm airspace / 3 mm annealed / 2 mm SGP by Dupont / 3 mm annealed.
- Use structural or composite shims where required.
- Installation methods can be interchanged within the same opening.
- An impact protective system is not required where wind borne debris protection is mandated by local building code.
- Maximum sizes are buck sizes and do not include fin or flange.



PROJECT ENGINEER: DATE: 10/14/2013

DRAWN BY: D. Vezo SCALE: NTS

CHECKED BY: J. Kantola

Premium Atlantic Vinyl Impact Horizontal Slider
Through Frame Installation (74" x 54")

Through Frame Installation (74" x 54") D009346

IDENTIFIER NO. PLANT NAME AND LOCATION: CAD DWG, No.: NCTL210-3897-1-FBC

00 SHEET 2

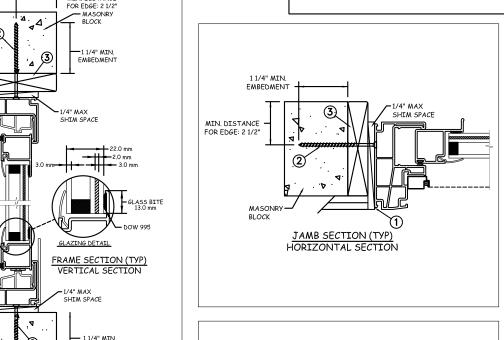
2 OF 4

3737 Lakeport Blvd

Klamath Falls, OR. 97601

Phone: (541) 882-3451

MASONRY INSTALLATION



PREMIUM ATLANTIC VINYL SLIDE					
Max Frame	DP RATING	IMPACT			
74 × 54	+60/-65	УES			
1					

TYPICAL ELEVATION WITH FASTENER SPACING 15.75" O.C. MAX. FRAME FS. MAX. FRAME TORNERS 14.375" O.C. MAX. TRUM FRAME 14.375" O.C. MAX. TRUM FRAME TYPICAL ELEVATION WITH FASTENER SPACING

Installation Notes:

- Seal flange/frame to substrate.
- 2. Use 3/16" Tapcon or equivalent fasteners through frame with sufficient length to penetrate a minimum of 1 1/4" into concrete or masonry at each location with a 2 1/2" min from edge distance. For concrete (min. fc = 3000psi) or masonry substrate (CMU shall adhere to ASTM C90).
- 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
 project of installation.

This schedule addresses only the fasteners required to anchor the window to achieve the rated design pressure up to the size limitations noted. It is not intended as a guide to the installation process and does not address he sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the window or go to www.ield-wen.com/resources/installation.

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General Notes:

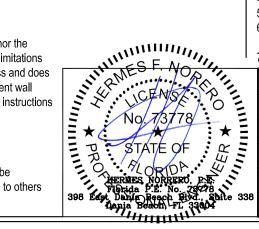
MIN. DISTANCE

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 Building Code(FBC) including HVHZ and the industry requirement for the stated conditions.
- 2. All glazing shall conform to ASTM E1300.

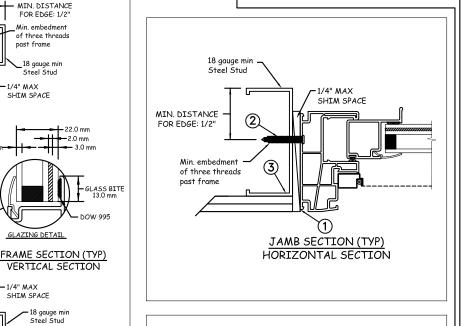
MASONRY
BLOCK
MIN DISTANCE

- 3. At minimum, glazing shall be 3 mm annealed / 9 mm airspace / 3 mm annealed / 2 mm SGP by Dupont / 3 mm annealed.
- 4. Use structural or composite shims where required.
- Installation methods can be interchanged within the same opening.
- An impact protective system is not required where wind borne debris protection is mandated by local building code.
- Maximum sizes are buck sizes and do not include fin or flange.

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	•••	SECTION OF	D. Vezo CHECKED BY: J. Kantola APPROVED BY: PART/PROJECT No.: D009346	DRAWN BY: D. Vezo CHECKED BY: J. Kantola APPROVED BY: PART/PROJECT No.: D009346	DRAWN BY: D. Vezo CHECKED BY: J. Kantola APPROVED BY: PART/PROJECT NO: D009346 DEATH NAME AND LOCATE OF THE PROPERTY OF THE	DRAWN BY: D. Vezo CHECKED BY: J. Kantola APPROVED BY: D009346 PART/PROJECT No.: D009346 DELLI 10/14/2013 SCALE: NTS TITLE: PREMIUM Atlant Masonr D009346	DRAWN BY: D. Vezo CHECKED BY: J. Kantola APPROVED BY: D009346 PART/PROJECT No.: D009346 PART/PROJECT No.: D009346 PLANT NAME AND LOCATION: I CAD DWG. No.: PART/PROJECT No.: D009346	TITLE: DARWIN BY: D. Vezo CHECKED BY: J. Kantola APPROVED BY: D009346 TITLE: PART/PROJECT No.: D009346 D1 ANT NAME AND LOCATION: CAD DWG. No.: PLANT NAME AND LOCATION: CAD DWG. No.: PROVIDED TO THE STATE OF THE STATE	TITLE: DARWIN BY: D. Vezo CHECKED BY: J. Kantola APPROVED BY: D009346 D009346 D009346 D111LE: PART/PROJECT No.: D009346 D009346 D111LE: PART/PROJECT No.: D009346 D009346 D111LE: D009346 D111LE: D11LE: D	TITLE: DRAWN BY: D. Vezo CHECKED BY: J. Kantola APPROVED BY: PART/PROJECT NO.: D009346 D009346 PLANT NAME AND LOCATION: CHECKED BY: D009346 PART/PROJECT NO.: D009346 PLANT NAME AND LOCATION: CAD DWG No.: REV: D SHEET	DRAWN BY: D. Vezo CHECKED BY: J. Kantola APPROVED BY: PART/PROJECT No.: D009346 DELIGION SCALE: NTS SCAL



STEEL INSTALLATION



PREMIUM ATLA		
Max Frame	DP RATING	IMPACT
74 × 54	+60/-65	УES
,		

FROM CORNERS 14.375" O.C. - MAX. THRU FRAME MAX.) Š WINDOW WIDTH (74" MAX.) TYPICAL ELEVATION WITH FASTENER SPACING

Installation Notes:

- Seal flange/frame to substrate.
- For anchoring into metal framing use #10 TEK Self Tapping screws with sufficient length to achieve a minimum embedment of three threads past the frame thickness. Steel substrate min. 18ga., fy = 33 ksi.
- 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 project of installation.

This schedule addresses only the fasteners required to anchor the window to achieve the rated design pressure up to the size limitations noted. It is not intended as a guide to the installation process and does not address he sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the window or go to www.jeld-wen.com/resources/installation.

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- All glazing shall conform to ASTM E1300.

Min. embedment of three threads MIN. DISTANCE FOR EDGE: 1/2'

- At minimum, glazing shall be 3 mm annealed / 9 mm airspace / 3 mm annealed / 2 mm SGP by Dupont / 3 mm annealed.
- Use structural or composite shims where required.
- Installation methods can be interchanged within the same opening.
- An impact protective system is not required where wind borne debris protection is mandated by local building code.
- Maximum sizes are buck sizes and do not include fin or flange.

