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Product Approval
USER: Public User

[Product Approval Menu](#) > [Product or Application Search](#) > [Application List](#) > **Application Detail**

OFFICE OF THE
SECRETARY

FL #

FL21704-R7

Application Type

Affirmation

Code Version

2023

Application Status

Approved

Comments

Archived



Product Manufacturer

Jeld-Wen

Address/Phone/Email

3737 Lakeport Blvd
Klamath Falls, OR 97601
(541) 850-2650
rfricks@jeldwen.com

Authorized Signature

Rylee Fricks
rfricks@jeldwen.com

Technical Representative

JELD-WEN Corporate Customer Service

Address/Phone/Email

3737 Lakeport Blvd.
Klamath Falls, OR 97601
(800) 535-3936
customerserviceagents@jeld-wen.com

Quality Assurance Representative

Address/Phone/Email

Category

Exterior Doors

Subcategory

Sliding Exterior Door Assemblies

Compliance Method

Certification Mark or Listing

Certification Agency

Fenestration and Glazing Industry Alliance (formerly AAMA)

Validated By

Fenestration and Glazing Industry Alliance (formerly AAMA)

Referenced Standard and Year (of Standard)

Standard

AAMA/WDMA/CSA 101/I.S.2/A440

Year

2008

Equivalence of Product Standards

Certified By

☒ I affirm that there are no changes in the new Florida Building Code which affect my product(s) and my product(s) are in compliance with the new Florida Building Code.

Documentation from approved Evaluation or Validation Entity

☐ Yes ☐ No ☐ N/A

Product Approval Method

Method 1 Option A

Date Submitted	07/10/2023
Date Validated	07/10/2023
Date Pending FBC Approval	
Date Approved	07/16/2023

Summary of Products

FL #	Model, Number or Name	Description
21704.1	Premium Vinyl (V-4500)	Multi-Slide Sliding Patio Door 281.375" x 96" Insulated Glass (3/16" in - 3/16" out Tempered) (Safety Glazing) (XXXXXX)
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +50/-55 Other:		Certification Agency Certificate FL21704 R7 C CAC XXXXXX LC-PG50 353x96 DP-55 New.pdf Quality Assurance Contract Expiration Date 01/13/2027 Installation Instructions FL21704 R7 II FL21704 R2 II PV MTS LDR 6P4T XXXXXP FBC 281x96 SS 2018-01-14.pdf FL21704 R7 II PV MTS LDR 6P4T XXXXXP FBC 281x96 SS 2018-01-14.pdf Verified By: Hermes Norero 73778 Created by Independent Third Party: Yes Evaluation Reports FL21704 R7 AE PER5389 SS 2018-02-19.pdf Created by Independent Third Party: Yes
21704.2	Premium Vinyl (V-4500)	Multi-Slide Sliding Patio Door 281.375" x 96" Insulated Glass (3/16" in - 3/16" out Tempered) (Safety Glazing) (OXXXXX)
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +50/-55 Other:		Certification Agency Certificate FL21704 R7 C CAC OX PG50 118x96 DP-55 New.pdf FL21704 R7 C CAC OXX PG50 177x96 DP55 New.pdf FL21704 R7 C CAC OXXX PG50 235x96 DP-55 New.pdf Quality Assurance Contract Expiration Date 01/13/2027 Installation Instructions FL21704 R7 II PV MTS LDR 2P2T OX NI FBC 118x96 SS 2019-11-22.pdf FL21704 R7 II PV MTS LDR 3P2T OXX NI FBC 177x96 SS 2019-11-22.pdf FL21704 R7 II PV MTS LDR 4P2T OXXX NI FBC 235x96 SS 2019-11-22.pdf FL21704 R7 II PV MTS LDR 6P4T OXXXXX FBC 281x96 SS 2018-03-14.pdf Verified By: Hermes Norero 73778 Created by Independent Third Party: Yes Evaluation Reports FL21704 R7 AE PER6476 SS 2019-11-22.pdf FL21704 R7 AE PER6477 SS 2019-11-22.pdf FL21704 R7 AE PER6478 SS 2019-11-22.pdf Created by Independent Third Party: Yes
21704.3	Premium Vinyl (V-4500)	Multi-Slide Sliding Patio Door 190.75" x 120" Insulated Glass (3/16" in - 3/16" out Tempered) (Safety Glazing) (XXXX)
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +50/-55 Other:		Certification Agency Certificate FL21704 R7 C CAC XXXX LC-PG50 196x120 DP-55 New.pdf Quality Assurance Contract Expiration Date 03/21/2026 Installation Instructions FL21704 R7 II PV MTS LDR 4P2T XXXXP FBC 191x120 SS 2018-01-14.pdf Verified By: Hermes Norero 73778 Created by Independent Third Party: Yes Evaluation Reports FL21704 R7 AE PER5387 SS 2018-02-21.pdf Created by Independent Third Party: Yes

[Back](#)
[Next](#)
[Contact Us :: 2601 Blair Stone Road, Tallahassee FL 32399 Phone: 850-487-1824](#)

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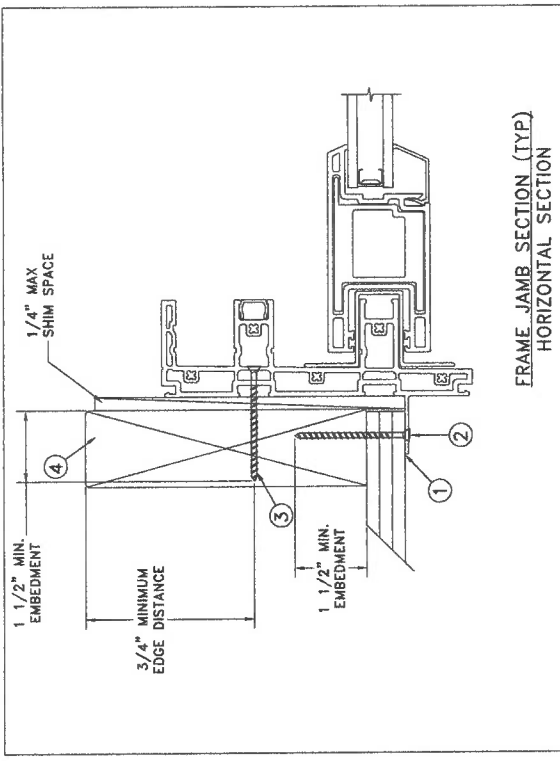
455.275(1), Florida Statutes, effective October 1, 2012, licensees licensed under Chapter 455, F.S. must provide the Department with an email address if they have one. The emails provided may be used for official communication with the licensee. However email addresses are public record. If you do not wish to supply a personal address, please provide the Department with an email address which can be made available to the public. To determine if you are a licensee under Chapter 455, F.S., please click [here](#).

Product Approval Accepts:

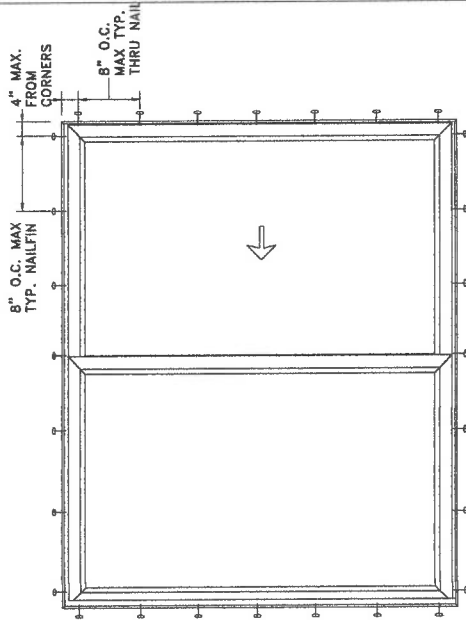
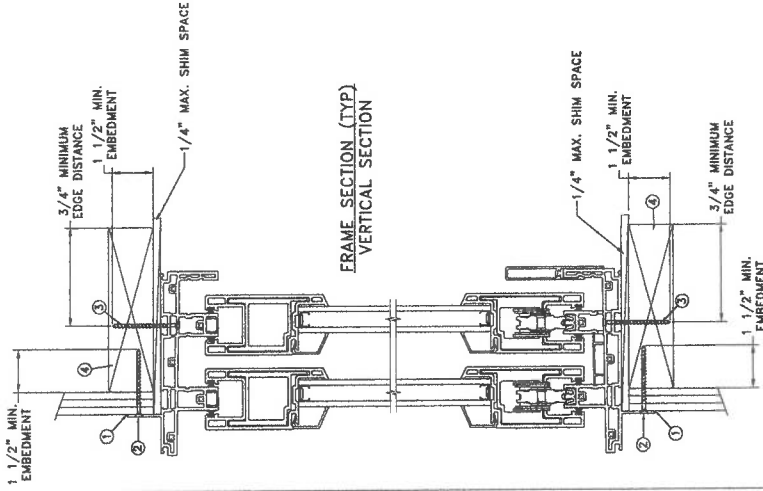
Credit Card
Safe

securityMETRICS®

NAILFIN / THROUGH FRAME INSTALLATION



Max Frame	DP	IMPACT
118 x 96	+50/-55	NO



TYPICAL ELEVATION WITH FASTENER SPACING

Installation Notes:

1. Seal flange/frame to substrate. Sill shall be set on a continuous serpentine bead of structural grade silicone caulk when no fastener is used to anchor the sill (typical).
2. Use #10 PH or greater fastener through the nailfin 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. Use #8 PH or greater fastener through the pre-drilled holes in the head, sill and side tracks at both towers with sufficient length to penetrate a minimum of 1 1/2" into the wood framing. See additional details for location and spacing.
4. 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 unit to achieve the rated design pressure and impact performance (where applicable) up to the size limitations noted. It is not intended as a guide to the installation process and does not address the sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the unit or go to www.jeld-wen.com.

DISCLAIMER:

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General Notes:

1. 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 current Florida Building Code (FBC) and the industry requirement for the stated conditions.
2. All glazing shall conform to ASTM E1300.
3. At minimum, glazing is 4.7mm tempered Glass - 12.9mm airspace - 4.7mm tempered Glass
4. Use structural or composite shims where required.

DATE: 11/06/2019
SCALE: NTS
TITLE:

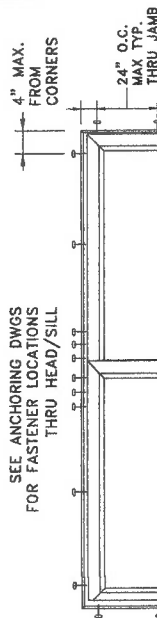
DRAWN BY: J.HAWKINS
CHECKED BY: J.GOOSEN
APPROVED BY: J.GOOSEN
RECORD NO: D015673
REPORT NO: NCTL-210-4025-01

JELD-WEN
3737 LAKEPORT BLVD.
KLAMATH FALLS OR, 97601
PHONE: (800) 535-3936

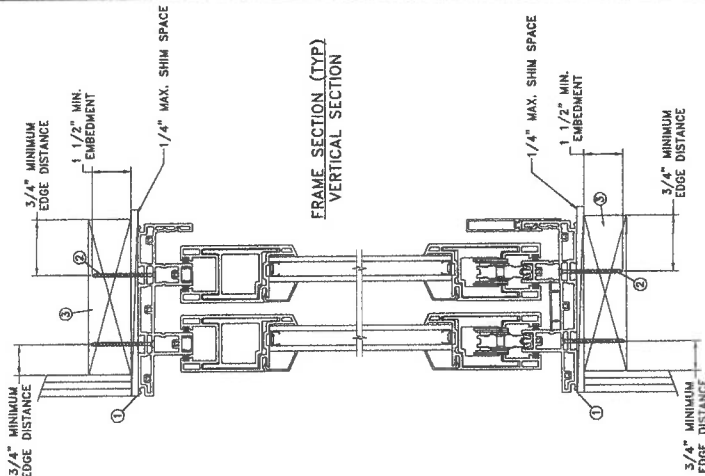
Premium Vinyl Multi-Slide Patio Door
2-Panel 2-Track OX Stack

THROUGH FRAME INSTALLATION

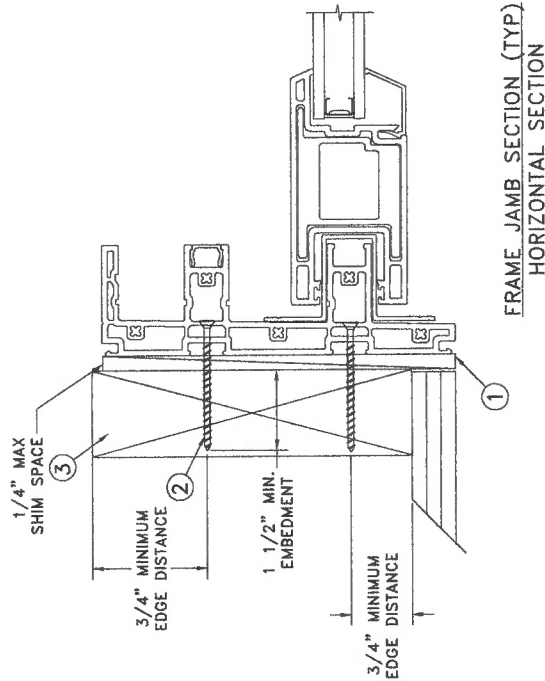
SEE ANCHORING DWGS
FOR FASTENER LOCATIONS
THRU HEAD/SILL



TYPICAL ELEVATION WITH FASTENER SPACING



FRAME SECTION (TYP)
VERTICAL SECTION



FRAME JAMB SECTION (TYP)
HORIZONTAL SECTION

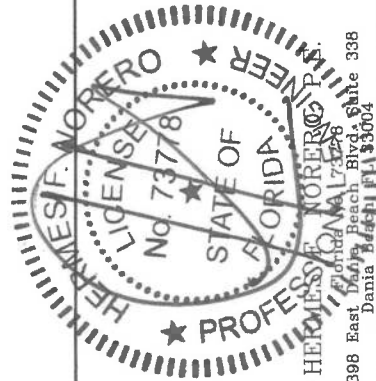
Max Frame	DP	IMPACT
118 x 96	+50/-55	NO

Installation Notes:

1. Seal flange/frame to substrate. Sill shall be set on a continuous serpentine bead of structural grade silicone caulk when no fastener is used to anchor the sill (typical).
2. Use #14 PH or greater fastener through the pre-drilled holes in the head, sill and side tracks at both towers with sufficient length to penetrate a minimum of 1 1/2" into the wood framing. See additional details for location and spacing. For 2X wood frame substrate (min. SG = 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.

General Notes:

1. 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 current Florida Building Code (FBC) and the industry requirement for the stated conditions.
2. All glazing shall conform to ASTM E1300.
3. At minimum, glazing is 4.7mm tempered Glass - 12.9mm airspace - 4.7mm tempered Glass
4. Use structural or composite shims where required.



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

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DATE: 11/06/2019

SCALE: NTS

TITLE:

DRAWN BY: J. HAWKINS

CHECKED BY: J. GOOSSEN

APPROVED BY: J. GOOSSEN

RECORD NO: 0015673

REPORT NO: NCTL-210-4025-01

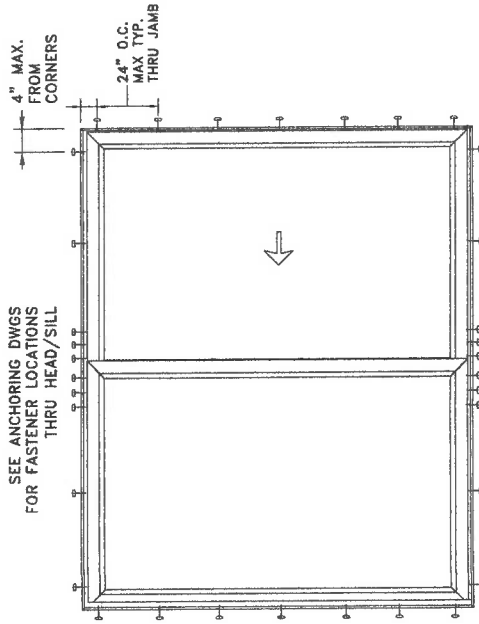
JELD-WEN
3737 LAKEPORT BLVD.
KLAMATH FALLS OR, 97601
PHONE: (800) 535-3936

Premium Vinyl Multi-Slide Patio Door
2-Panel 2-Track OX Stack

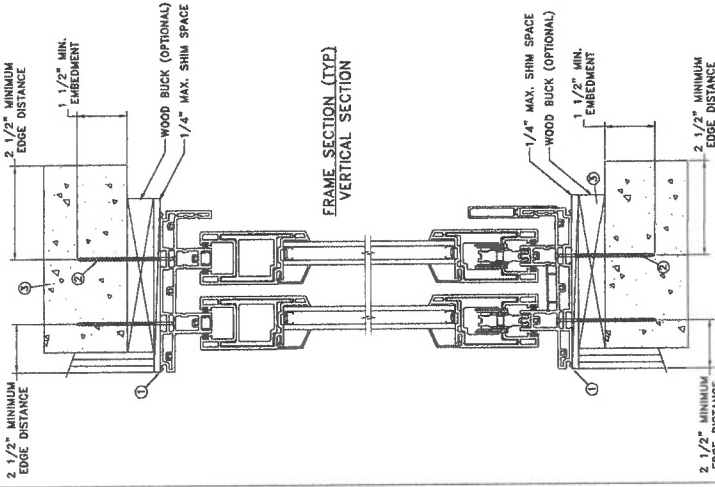
CAD DWG. No.: PremVinylMTSLDR2 Cert
REV: A
SHEET 2 of 8

CONCRETE/MASONRY INSTALLATION

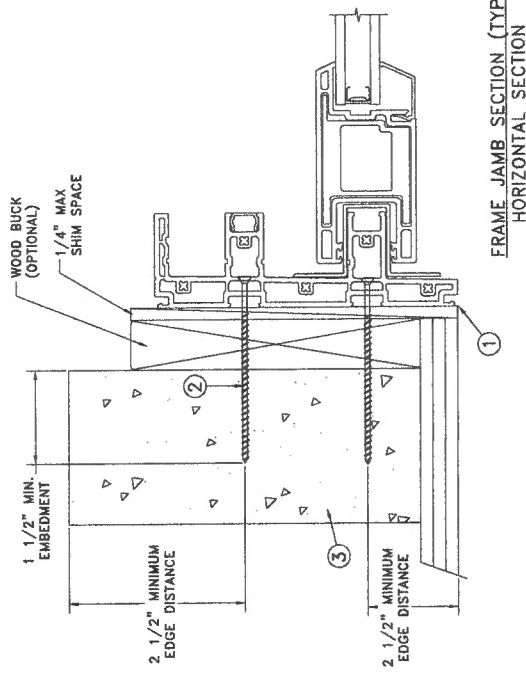
SEE ANCHORING DWGS
FOR FASTENER LOCATIONS
THRU HEAD/SILL



TYPICAL ELEVATION WITH FASTENER SPACING



FRAME SECTION (TYP)
VERTICAL SECTION



FRAME JAMB SECTION (TYP)
HORIZONTAL SECTION

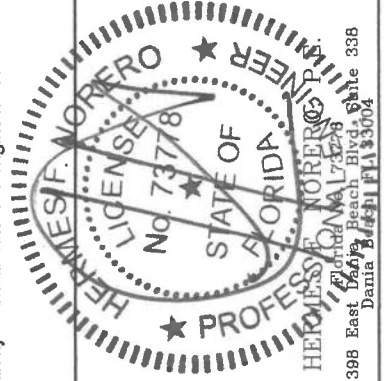
Max Frame	DP	IMPACT
118 x 96	+50/-55	NO

Installation Notes:

1. Seal flange/frame to substrate. Sill shall be set on a continuous serpentine bead of structural grade silicone caulk when no fastener is used to anchor the sill (typical).
2. Use 3/16" tapcon or equivalent fasteners through the pre-drilled holes in the head, sill and side tracks at both towers with sufficient length to penetrate a minimum of 1 1/2" into concrete or masonry at each location with a 2 1/2" min. from edge distance. For concrete (min. fc = 3000 psi) or masonry substrate (CMU shall adhere to ASTM C90).
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.

General Notes:

1. 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 current Florida Building Code (FBC) and the industry requirement for the stated conditions.
2. All glazing shall conform to ASTM E1300.
3. At minimum, glazing is 4.7mm tempered Glass - 12.9mm airspace - 4.7mm tempered Glass.
4. Use structural or composite shims where required.



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

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DATE: 11/06/2019
SCALE: NTS
TITLE:

DRAWN BY: J.HAWKINS
CHECKED BY: J.GOOSEN
APPROVED BY: J.GOOSEN
RECORD NO: D015673

REPORT NO:

NCTL-210-4025-01

JELD-WEN 3737 LAKEPORT BLVD.
KLAMATH FALLS OR, 97601
PHONE: (800) 535-3936

Premium Vinyl Multi-Slide Patio Door
2-Panel 2-Track OX Stack

CAD DWG. No.:
PremVinylMTSLDR2 Cert

REV:

A

SHEET

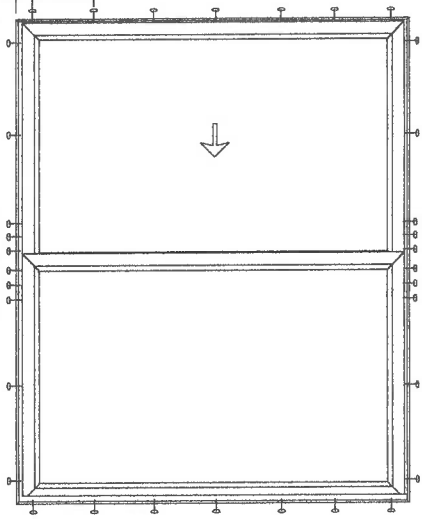
3 of 8

STEEL INSTALLATION

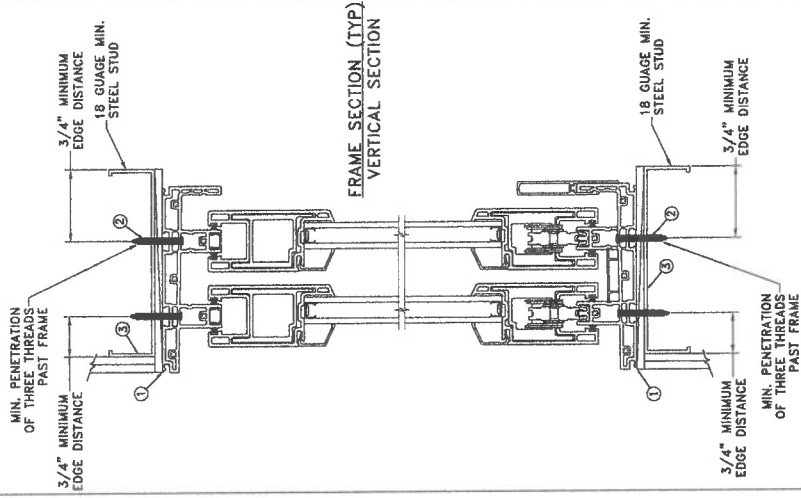
SEE ANCHORING DWGS
FOR FASTENER LOCATIONS
THRU HEAD/SILL

4" MAX.
FROM
CORNERS

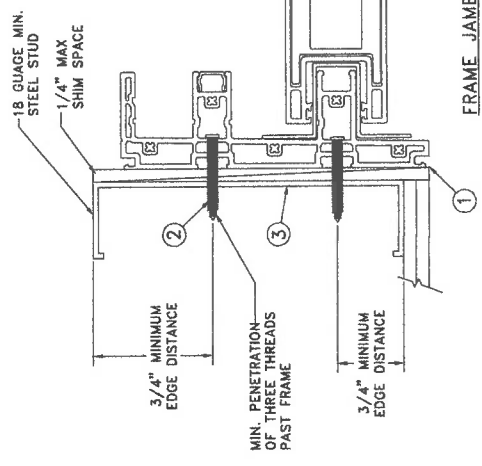
24" O.C.
MAX TYP.
THRU JAMB



TYPICAL ELEVATION WITH FASTENER SPACING



FRAME SECTION (TYP)
VERTICAL SECTION



FRAME JAMB SECTION (TYP)
HORIZONTAL SECTION

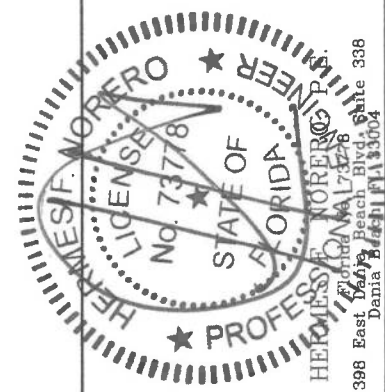
Max Frame	DP	IMPACT
118 x 96	+50/-55	NO

Installation Notes:

1. Seal flange/frame to substrate. Sill shall be set on a continuous serpentine bead of structural grade silicone caulk when no fastener is used to anchor the sill (typical).
2. For anchoring into metal framing use #12 TEK Self-Tapping screws with sufficient length to achieve a minimum penetration of three threads past the frame thickness. Steel substrate min. 18ga., fy = 33 ksi.
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.

General Notes:

1. 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 current Florida Building Code (FBC) and the industry requirement for the stated conditions.
2. All glazing shall conform to ASTM E1300.
3. At minimum, glazing is 4.7mm tempered Glass - 12.9mm airspace - 4.7mm tempered Glass.
4. Use structural or composite shims where required.



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

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DATE: 11/06/2019

SCALE: NTS

TITLE:

DRAWN BY: J.HAWKINS

CHECKED BY: J.GOOSEN

APPROVED BY: J.GOOSEN

RECORD NO: D015673

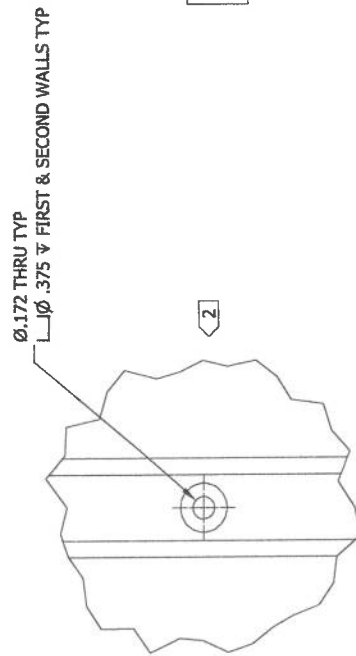
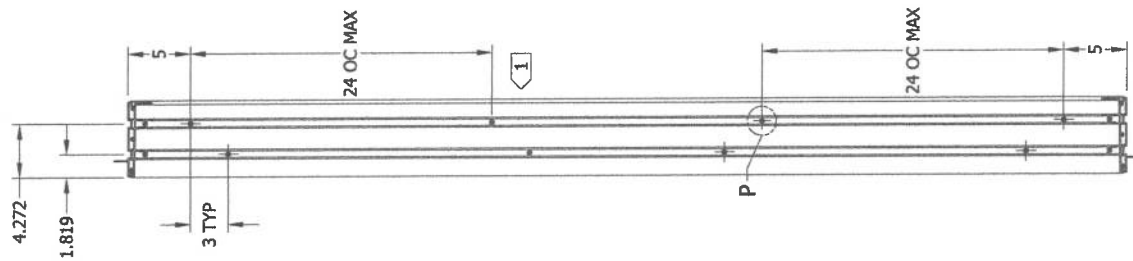
REPORT NO: NCTL-210-4025-01

JELD-WEN 3737 LAKEPORT BLVD.
KLAMATH FALLS OR, 97601
PHONE: (800) 535-3936

Premium Vinyl Multi-Slide Patio Door
2-Panel 2-Track OX Stack

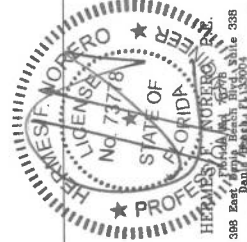
CAD DWG. No.: PremVinylMTSLDR2 Cert
REV: A SHEET 4 of 8

1. ANCHOR PATTERN LOCATED IN TRACK TOWERS 1 & 2 SHIFT AS DETAILED
1. HOLES TO BE OMITTED IF ON CENTER CALCULATIONS FALL WITHIN 2" OF KEEPER LOCATION
2. ALL HOLES IN ALL POSITIONS TO BE CENTERED WITHIN TRACK TOWERS IN JAMB
3. THRU FRAME INSTALLATION

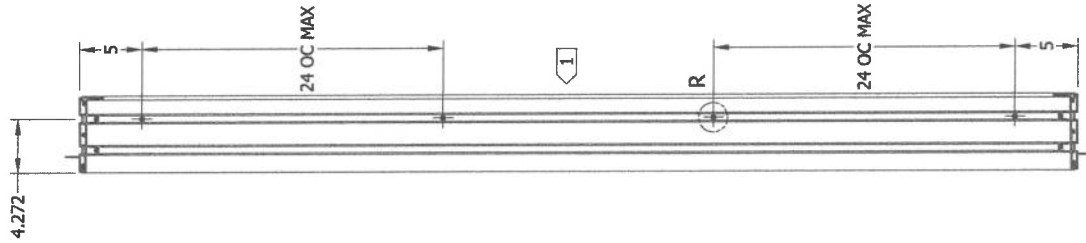


DETAIL P
SCALE 1:1

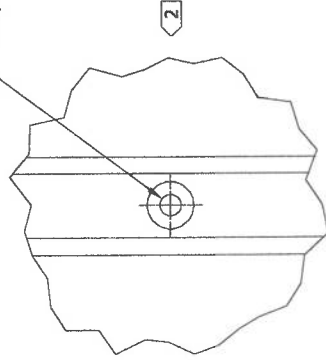
THIS DRAWING NOT INTENDED FOR
FASTENER SPACING REQUIREMENTS



UNLESS SPECIFIED ALL DIMENSIONS IN INCHES DO NOT SCALE DRAWING - REPORT ANY ERRORS	DATE: 9/11/2015	PROJECT ENGINEER: N. HERTZOG	3/37 Lakeport Blvd. Klamath Falls, OR 97601 Phone: (541) 882-3451
TOLERANCES (UNLESS SPECIFIED OTHERWISE) COMPONENT / PART TOLERANCES	SCALE: 1:10	DRAWN BY: A BURWELL	JELD-WEN WINDOWS & DOORS
UNDER 10" - $\pm 1/32$.XX $\pm .1$ OVER 10" - $\pm 1/16$.XX $\pm .02$ ANGULAR $\pm 1^\circ$.XXX $\pm .006$	TITLE:	CHECKED BY: J JONES	
UNIT ASSEMBLY TOLERANCES		DESIGNED BY: J JONES	2-TRACK FRAME MULTI-SLIDE PATIO DOOR 3 JAMB ANCHOR HOLE DETAIL
HEIGHT $\pm 1/16$ WIDTH $\pm 1/16$ MULLION $\pm 1/16$ FRACTION $\pm 1/32$		IDENTIFY PART NO.	DRAWING NO: P012967-199.jpg
			MODEL NO: P012967-199.jpg
			REVISION: A
			© 2015 JELD-WEN, INC. ALL RIGHTS RESERVED. NO DUPLICATION OR DISTRIBUTION PERMITTED. JELD-WEN, INC. CONFIDENTIAL AND PROPRIETARY.
			5 of 8



Ø.172 THRU TYP
 L Ø .375 ▽ FIRST & SECOND WALLS TYP

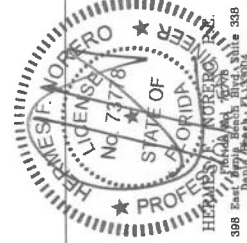


THIS DRAWING NOT INTENDED FOR
 FASTENER SPACING REQUIREMENTS

DETAIL R
 SCALE 1 : 1

NOTES:

1. ANCHOR PATTERN LOCATED IN TRACK TOWER 1 SHIFT AS DETAILED
1. HOLES TO BE OMITTED IF ON CENTER CALCULATIONS FALL WITHIN 2" OF KEEPER LOCATION
2. ALL HOLES IN ALL POSITIONS TO BE CENTERED WITHIN TRACK TOWERS IN JAMB
3. NAIL FIN INSTALLATION



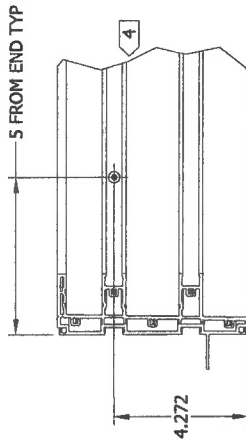
PROJECT ENGINEER: N. HERTZOG	DATE: 9/11/2015	JELD-WEN [®]	3737 Lakeport Blvd. Klamath Falls, OR 97601 Phone: (541) 882-3451
DRAWN BY: A. BURWELL	SCALE: 1 : 10	WINDOWS & DOORS	
CHECKED BY: J. JONES	TITLE:	2-TRACK FRAME	
APPROVED BY: J. JONES		MUL TI-SLIDE PATIO DOOR	
IDENTIFIER NO.:		3 JAMB ANCHOR HOLES DETAIL	
		MODEL No. P012967-198.ipt	P012967
			6 of 8

UNLESS SPECIFIED ALL DIMENSIONS IN INCHES DO NOT SCALE DRAWING - REPORT ANY ERRORS	
TOLERANCES	
(UNLESS SPECIFIED OTHERWISE)	
COMPONENT / PART TOLERANCES	
UNDER 10'-0" ± 1/32	.X ± .1
OVER 10'-0" ± 1/16	.XX ± .02
ANGULAR ± 1°	.XXX ± .006
UNIT ASSEMBLY TOLERANCES	
HEIGHT ± 1/16	WIDTH ± 1/16
MULLION ± 1/16	FRACTION ± 1/32

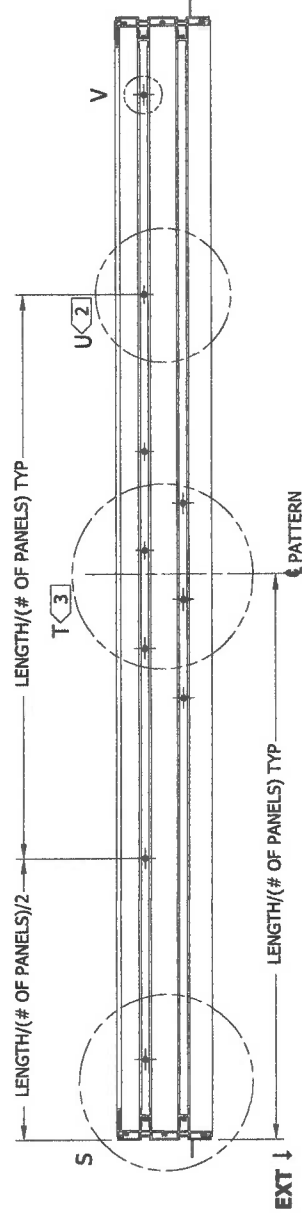
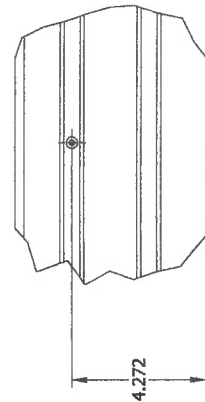
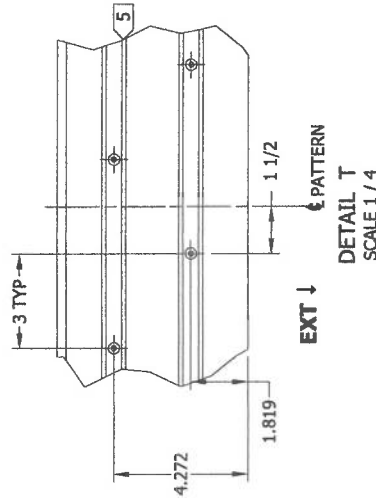
NOTES:

- 1 ALL HOLES IN ALL POSITIONS TO BE CENTERED WITHIN TRACK TOWERS AT HEAD OR SILL
- 2 TYP 1 ANCHOR PER PANEL LOCATED IN TRACK 1 TOWER AND ALIGNED WITH CENTER POINT OF EACH CLOSED POSITION PANEL
- 3 ANCHOR PATTERN LOCATED IN TRACK 1 & 2 TOWERS AT EACH INTERLOCK AREA
- 4 1 ANCHOR AT ENDS LOCATED IN TRACK 1 TOWER BOTH HEAD AND SILL
- 5 TYP 4 ANCHOR PATTERN LOCATED IN TRACK 1 & 2 TOWERS APPROXIMATE CENTER OF EACH CLOSED POSITION PANEL INTERLOCK AREA
- 6 CONFIGURATION FOR PG50/-55 DOORS WITH THRU FRAME INSTALL

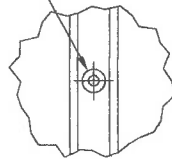
THIS DRAWING NOT INTENDED FOR
FASTENER SPACING REQUIREMENTS



DETAIL S
SCALE 1/4
EXT ↓



Ø.172 THRU TYP
□ Ø.375 ▽ FIRST & SECOND WALLS TYP



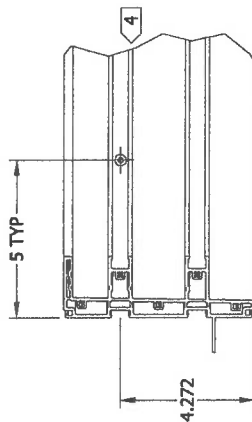
DETAIL V TYPICAL HOLE
SCALE 1/2

UNLESS SPECIFIED ALL DIMENSIONS IN INCHES DO NOT SCALE DRAWING - REPORT ANY ERRORS		PROJECT ENGINEER: N HERTZOG	DATE: 9/11/2015	JELD-WEN® WINDOWS & DOORS	3737 Lakeport Blvd. Kamath Falls, OR 97601 Phone: (541) 882-3451
TOLERANCES (UNLESS SPECIFIED OTHERWISE) COMPONENT/PART TOLERANCES UNDER 10'-0" ± 1/32 OVER 10'-0" ± 1/16 ANGULAR ± 1°		DRAWN BY: A BURWELL	SCALE: AS SHOWN	2-TRACK FRAME MULTI-TI-SLIDE PATIO DOOR	
UNIT ASSEMBLY TOLERANCES HEIGHT ± 1/16 WIDTH ± 1/16 MULLION ± 1/16		CHECKED BY: J JONES	TITLE:	6 SILL AND HEAD ANCHOR HOLES DETAIL	
FRACTION ± 1/32		APPROVED BY: J JONES	MODEL NO.:	P012967-395.ipt	
		IDENTIFIER NO.:	LOADING FILE:	P012967	
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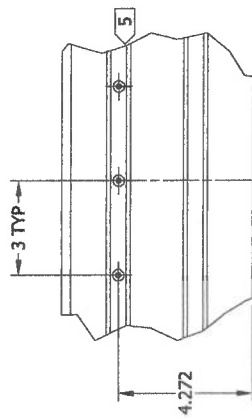
NOTES:

1. ALL HOLES IN ALL POSITIONS TO BE CENTERED WITHIN TRACK TOWERS AT HEAD OR SILL
2. TYP 1 ANCHOR PER PANEL LOCATED IN TRACK 1 TOWER AND ALIGNED WITH CENTER POINT OF EACH CLOSED POSITION PANEL
3. ANCHOR PATTERN LOCATED IN TRACK 1 TOWER AT EACH INTERLOCK AREA
4. 1 ANCHOR AT ENDS LOCATED IN TRACK 1 TOWER BOTH HEAD AND SILL
5. TYP 3 ANCHOR PATTERN LOCATED IN TRACK 1 TOWER APPROXIMATE CENTER OF EACH CLOSED POSITION PANEL INTERLOCK AREA
6. CONFIGURATION FOR PG50/-55 DOORS WITH NAIL FIN INSTALL

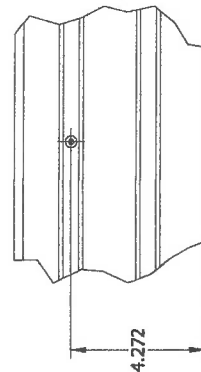
THIS DRAWING NOT INTENDED FOR
FASTENER SPACING REQUIREMENTS



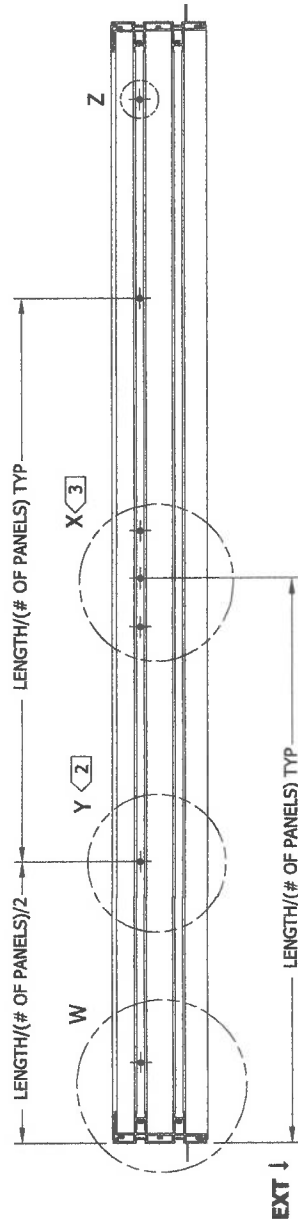
EXT ↓
DETAIL W
SCALE 1/4



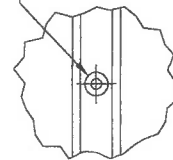
EXT ↓
DETAIL X
SCALE 1/4
PATTERN, SYM



EXT ↓
DETAIL Y
SCALE 1/4



Ø.172 THRU
Ø.375 ▽ FIRST & SECOND WALLS TYP



DETAIL Z TYPICAL HOLE
SCALE 1/4

PROJECT ENGINEER: N HERTZOG		DATE: 9/11/2015	JELD-WEN® WINDOWS & DOORS		3737 Lakeport Blvd. Klamath Falls, OR 97601 Phone: (541) 882-3451
DRAWN BY: A BURWELL		SCALE: AS SHOWN	TITLE: 2-TRACK FRAME MULTI-TILT SLIDE PATIO DOOR		
CHECKED BY: J JONES			MODEL: P012967-394.ipt		
APPROVED BY: J JONES			SHEET: 8 of 8		
IDENTIFIER NO.:			P012967		
UNLESS SPECIFIED ALL DIMENSIONS IN INCHES DO NOT SCALE DRAWING - REPORT ANY ERRORS			© 2015 JELD-WEN, INC. ALL RIGHTS RESERVED. NO DUPLICATION OR DISTRIBUTION PERMITTED WITHOUT WRITTEN PERMISSION FROM JELD-WEN, INC.		
TOLERANCES (UNLESS SPECIFIED OTHERWISE)			FRAMING MILL		
COMPONENT/PART TOLERANCES			6 SILL AND HEAD ANCHOR HOLES DETAIL		
UNDER 10'-0" ± 1/32			P012967		
OVER 10'-0" ± 1/16			P012967		
ANGULAR ± 1°			P012967		
UNIT ASSEMBLY TOLERANCES			P012967		
HEIGHT ± 1/16			P012967		
WIDTH ± 1/16			P012967		
MULLION ± 1/16			P012967		
FRACTION ± 1/32			P012967		