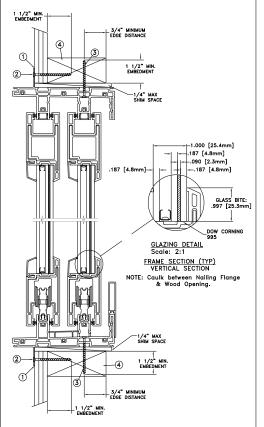
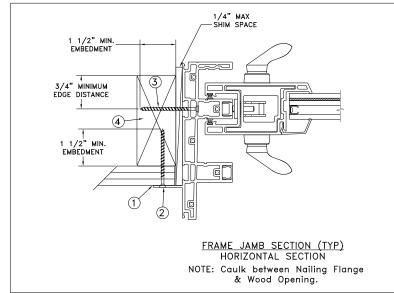
4" MAX. FROM CORNERS 8" O.C. MAX TYP.-RU NAILFIN \iff \Leftrightarrow DOOR WIDTH: 191' TYPICAL ELEVATION WITH FASTENER SPACING



NAILFIN / THRU JAMB INSTALLATION



Max Frame	DP	IMPACT
191 x 120	+/- 60	YES
	•	•

Installation Notes:

- Seal flange/frame to substrate.
- Use #8 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)
- Use #8 PH or greater fastener through the pre-drilled holes in the head/sill tracks at the center (2) towers with sufficient length to penetrate a minimum of 1 1/2" into the wood framing. See additional details for location and spacing.
- 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:

- 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) and the industry requirement for the stated conditions.
- All glazing shall conform to ASTM E1300.
- At minimum, glazing is 4.8mm tempered 10.0mm airspace 4.8mm annealed 2.3mm SGP Interlayer by Dupont - 4.8mm annealed insulating glass.
- 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/resources/installation.

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PROJECT ENGINEER: DATE: 07/24/2017 DRAWN BY: SCALE: NTS J.HAWKINS CHECKED BY: TITLE: **D.CROWELL**

APPROVED BY:

J.GOOSSEN

PART/PROJECT No.: D014682

IDENTIFIER No.

G6547.02

TELDWEN KLAMATH FALLS OR, 97601

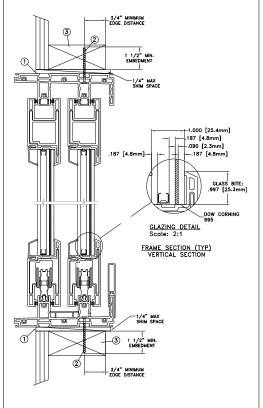
3737 LAKEPORT BLVD.

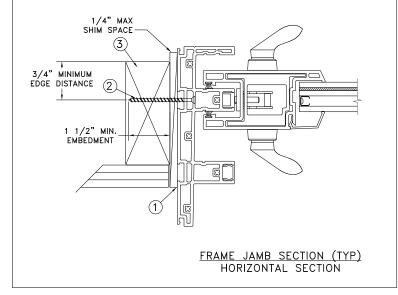
PHONE: (800) 535-3936

Premium Vinyl Multi-Slide Patio Door - HVHZ 4-Panel 2-Track XXXP Jamb

PLANT NAME AND LOCATION: CAD DWG. No.: Venice-FL PremVinyIMTSLDR2 Cert

THRU JAMB INSTALLATION





ı			
	Max Frame	DP	IMPACT
	191 x 120	+/- 60	YES
ı			

Installation Notes:

4" MAX. FROM CORNERS

HEIGHT:

Seal flange/frame to substrate.

 \Leftrightarrow

Use #8 PH or greater fastener through the pre-drilled holes in the head/sill tracks at the center (2) 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)

DOOR WIDTH: 191

TYPICAL ELEVATION WITH FASTENER SPACING

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:

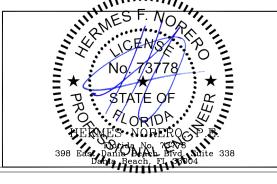
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- At minimum, glazing is 4.8mm tempered 10.0mm airspace 4.8mm annealed 2.3mm SGP Interlayer by Dupont - 4.8mm annealed insulating glass.
- Use structural or composite shims where required.

PLANT NAME AND LOCATION:

Venice-FL

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PROJECT ENGINEER: DATE: 07/24/2017 DRAWN BY: SCALE: NTS J.HAWKINS CHECKED BY: TITLE: **D.CROWELL**

APPROVED BY:

J.GOOSSEN

PART/PROJECT No.: D014682

IDENTIFIER No.

G6547.02

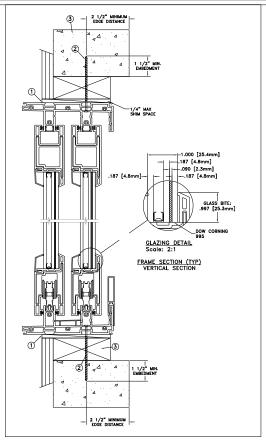
TELDWEN KLAMATH FALLS OR, 97601

3737 LAKEPORT BLVD. PHONE: (800) 535-3936

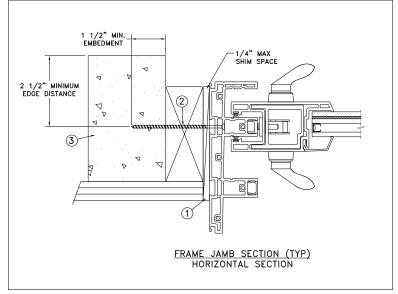
Premium Vinyl Multi-Slide Patio Door - HVHZ 4-Panel 2-Track XXXP Jamb

CAD DWG. No.: PremVinyIMTSLDR2 Cert

4" MAX. FROM CORNERS -DOOR WIDTH: 191 TYPICAL ELEVATION WITH FASTENER SPACING



CONCRETE/MASONRY INSTALLATION



Max Frame	DP	IMPACT
191 x 120	+/- 60	YES

Installation Notes:

- Seal flange/frame to substrate.
- Use 3/16" Tapcon or equivalent fasteners through the pre-drilled holes in the head/sill tracks at the center (2) 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).
- 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:

- 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) and the industry requirement for the stated conditions.
- All glazing shall conform to ASTM E1300.

Venice-FL

- At minimum, glazing is 4.8mm tempered 10.0mm airspace 4.8mm annealed 2.3mm SGP Interlayer by Dupont - 4.8mm annealed insulating glass.
- 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/resources/installation.

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APPROVED BY:

J.GOOSSEN

PART/PROJECT No.: D014682

IDENTIFIER No.

G6547.02

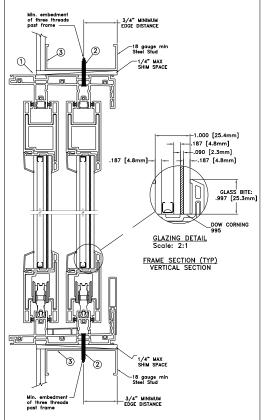
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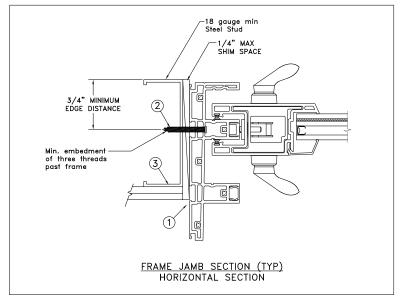
3737 LAKEPORT BLVD. PHONE: (800) 535-3936

Premium Vinyl Multi-Slide Patio Door - HVHZ 4-Panel 2-Track XXXP Jamb

PLANT NAME AND LOCATION: CAD DWG. No.: PremVinyIMTSLDR2 Cert

STEEL INSTALLATION





Max Frame	DP	IMPACT
191 x 120	+/- 60	YES

Installation Notes:

Seal flange/frame to substrate.

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 \Leftrightarrow

DOOR WIDTH: 191

TYPICAL ELEVATION WITH FASTENER SPACING

 \Leftrightarrow

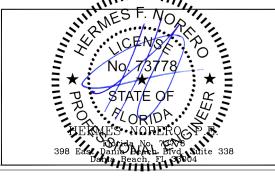
- For anchoring into metal framing use #8 TEK Self-Tapping screws with sufficient length to achieve a minimum embedment of three threads past the frame thickness. Steel substrate min. 18ga., fy = 33 ksi.
- Host structure (wood buck, masonry, steel) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the architect or engineer of record for the project of installation.

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) and the industry requirement for the stated conditions.
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APPROVED BY:

J.GOOSSEN

PART/PROJECT No.: D014682

IDENTIFIER No.

G6547.02

TELEWEN KLAMATH FALLS OR, 97601

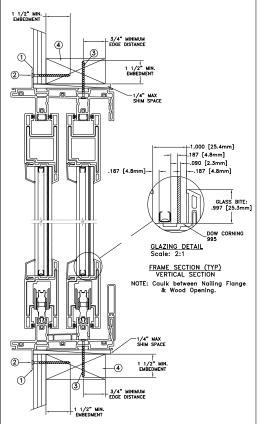
3737 LAKEPORT BLVD. PHONE: (800) 535-3936

Premium Vinyl Multi-Slide Patio Door - HVHZ 4-Panel 2-Track XXXP Jamb

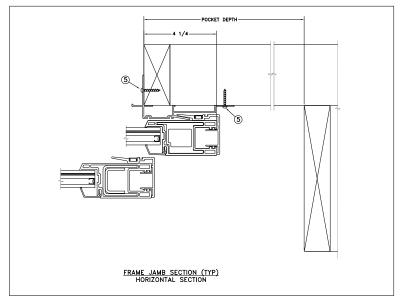
PLANT NAME AND LOCATION: CAD DWG. No.: Venice-FL PremVinyIMTSLDR2 Cert

REV:

SEE ANCHORING DWGS FOR FASTENER LOCATIONS \Leftrightarrow \Leftrightarrow DOOR WIDTH: 191* TYPICAL ELEVATION WITH FASTENER SPACING



NAILFIN / THRU JAMB INSTALLATION



Max Frame	DP	IMPACT
191 x 120	+/- 60	YES

Installation Notes:

- Seal flange/frame to substrate.
- Use #8 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)
- Use #8 PH or greater fastener through the pre-drilled holes in the head/sill tracks at the center (2) towers with sufficient length to penetrate a minimum of 1 1/2" into the wood framing. See additional details for location and spacing.
- 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.

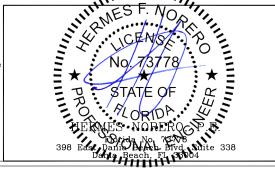
Use #8 PH or greater fastener through hook strip 6" from ends and 112 bld.11

General Notes:

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- All glazing shall conform to ASTM E1300.
- At minimum, glazing is 4.8mm tempered 10.0mm airspace 4.8mm annealed 2.3mm SGP Interlayer by Dupont - 4.8mm annealed insulating glass.
- 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/resources/installation.

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PROJECT ENGINEER: DATE: 07/24/2017 DRAWN BY: SCALE: NTS J.HAWKINS CHECKED BY: TITLE: **D.CROWELL**

APPROVED BY:

J.GOOSSEN

PART/PROJECT No.: D014682

IDENTIFIER No.

G6547.02

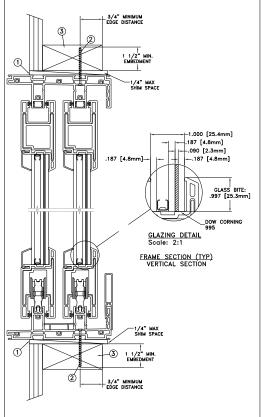
TELDWEN KLAMATH FALLS OR, 97601

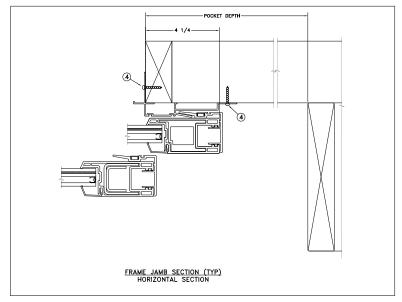
3737 LAKEPORT BLVD. PHONE: (800) 535-3936

Premium Vinyl Multi-Slide Patio Door - HVHZ 4-Panel 2-Track XXXP Pocket

PLANT NAME AND LOCATION: CAD DWG. No.: Venice-FL PremVinyIMTSLDR2 Cert

THRU JAMB INSTALLATION





ı			
	Max Frame	DP	IMPACT
	191 x 120	+/- 60	YES
ı			

Installation Notes:

Seal flange/frame to substrate.

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 \Leftrightarrow

DOOR WIDTH: 191 TYPICAL ELEVATION WITH FASTENER SPACING

 \Leftrightarrow

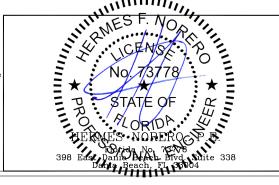
- Use #8 PH or greater fastener through the pre-drilled holes in the head/sill tracks at the center (2) towers with sufficient length to penetrate a minimum of 1 1/2" into the wood framing. See additional details for location and spacing. For 2X wood frame substrate (min. SG = 0.42)
- Host structure (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.
- Use #8 PH or greater fastener through hook strip 6" from ends and 12" o.c.

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) and the industry requirement for the stated conditions.
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PROJECT ENGINEER: DATE: 07/24/2017 DRAWN BY: SCALE: NTS J.HAWKINS CHECKED BY: TITLE: **D.CROWELL**

APPROVED BY:

J.GOOSSEN

PART/PROJECT No.: D014682

IDENTIFIER No.

G6547.02

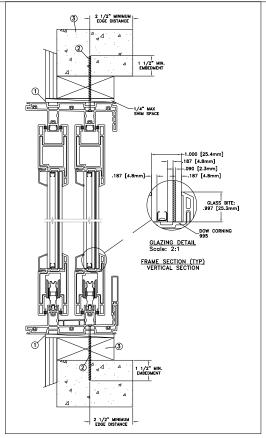
TELDWEN KLAMATH FALLS OR, 97601

3737 LAKEPORT BLVD. PHONE: (800) 535-3936

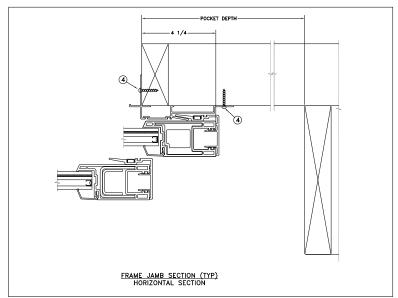
Premium Vinyl Multi-Slide Patio Door - HVHZ 4-Panel 2-Track XXXP Pocket

PLANT NAME AND LOCATION: CAD DWG. No.: Venice-FL PremVinyIMTSLDR2 Cert

4" MAX. FROM CORNERS 16" O.C. MAX TYP.— THRU JAMB -DOOR WIDTH: 191" TYPICAL ELEVATION WITH FASTENER SPACING



CONCRETE/MASONRY INSTALLATION



Max Frame	DP	IMPACT
191 x 120	+/- 60	YES

Installation Notes:

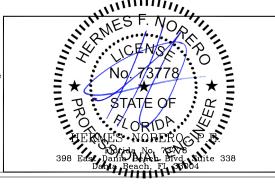
- Seal flange/frame to substrate.
- Use 3/16" Tapcon or equivalent fasteners through the pre-drilled holes in the head/sill tracks at the center (2) towers with sufficient length to penetrate a minimum of 1 1/2" into concrete or masonry at each location with a 2 1/2" min. from edge distance. For concrete (min. fc = 3000 psi) or masonry substrate (CMU shall adhere to ASTM C90).
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- Use #8 PH or greater fastener through hook strip 6" from ends and 12" o.c.

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APPROVED BY:

J.GOOSSEN

PART/PROJECT No.: D014682

IDENTIFIER No.

G6547.02

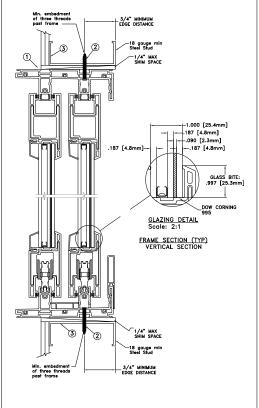
TELDWEN KLAMATH FALLS OR, 97601

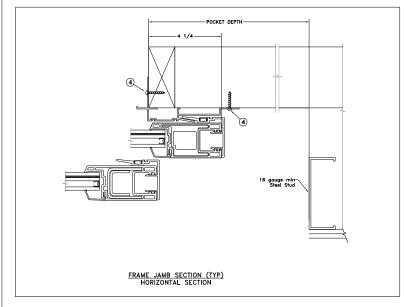
3737 LAKEPORT BLVD. PHONE: (800) 535-3936

Premium Vinyl Multi-Slide Patio Door - HVHZ 4-Panel 2-Track XXXP Pocket

PLANT NAME AND LOCATION: CAD DWG. No.: Venice-FL PremVinyIMTSLDR2 Cert

STEEL INSTALLATION





Max Frame	DP	IMPACT
191 x 120	+/- 60	YES

Installation Notes:

HEIGHT: 1

Seal flange/frame to substrate.

 \Leftrightarrow

SEE ANCHORING DWGS FASTENER LOCATIONS THRU HEAD/SILL

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DOOR WIDTH: 191

TYPICAL ELEVATION WITH FASTENER SPACING

 \Leftrightarrow

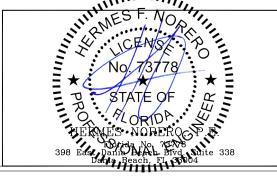
- For anchoring into metal framing use #8 TEK Self-Tapping screws with sufficient length to achieve a minimum embedment of three threads past the frame thickness. Steel substrate min. 18ga., fy = 33 ksi.
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APPROVED BY:

J.GOOSSEN

PART/PROJECT No.: D014682

IDENTIFIER No.

G6547.02

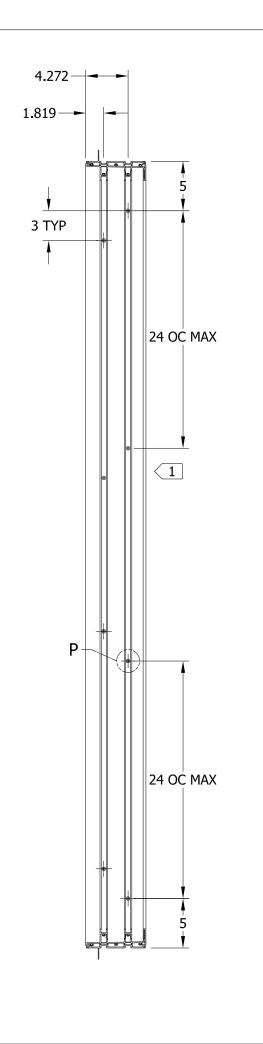
TELDWEN KLAMATH FALLS OR, 97601

3737 LAKEPORT BLVD. PHONE: (800) 535-3936

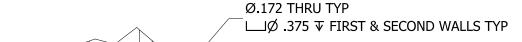
Premium Vinyl Multi-Slide Patio Door - HVHZ 4-Panel 2-Track XXXP Pocket

PLANT NAME AND LOCATION: CAD DWG. No.: Venice-FL PremVinyIMTSLDR2 Cert

REV:

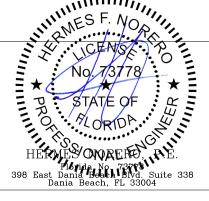


- 1. ANCHOR PATTERN LOCATED IN TRACKS 1 & 2 SHIFT AS DETAILED
- 1. HOLES TO BE OMITTED IF ON CENTER CALCUATIONS FALL WITHIN 2" OF KEEPER LOCATION
- 2. ALL HOLES IN ALL POSITIONS TO BE CENTERED WITHIN TRACK TOWERS IN JAMB
- 3. THRU FRAME INSTALLATION



2

DETAIL P SCALE 1:1



UNLESS SPECIFIED ALL DIMENSIONS IN INCHES DO NOT SCALE DRAWING - REPORT ANY ERRORS N HERTZOG **TOLERANCES** (UNLESS SPECIFIED OTHERWISE) COMPONENT / PART TOLERANCES J JONES UNDER 10'-0" ± 1/32 $.\mathsf{X}\ \pm .1$ OVER $10'-0'' \pm 1/16$.XX $\pm .02$ J JONES

ANGULAR \pm 1° .XXX \pm .006 UNIT ASSEMBLY TOLERANCES HEIGHT $\pm 1/16$ WIDTH $\pm 1/16$

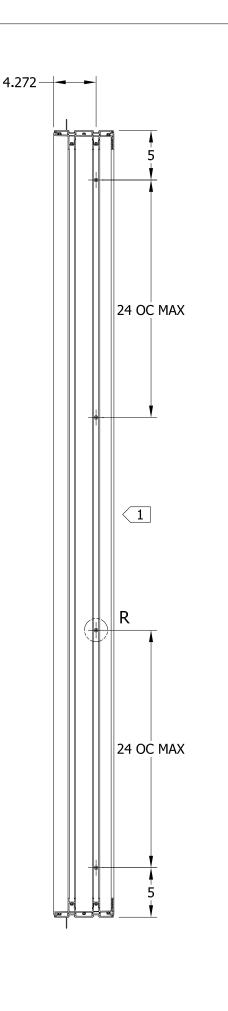
9/11/2015 SCALE: 1:10 A BURWELL

3737 Lakeport Blvd. ELDWEN 3737 Lakeport Blvd. Klamath Falls, OR 97601 **UWINDOWS & DOORS** Phone: (541) 882-3451

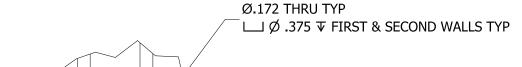
2-TRACK FRAME **MULTI-SLIDE PATIO DOOR**

3 > JAMB ANCHOR HOLE DETAIL P012967-199.ipt P012967

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



2

DETAIL R SCALE 1:1



UNLESS SPECIFIED ALL DIMENSIONS IN INCHES DO NOT SCALE DRAWING - REPORT ANY ERRORS N HERTZOG **TOLERANCES** (UNLESS SPECIFIED OTHERWISE) COMPONENT / PART TOLERANCES J JONES UNDER 10'-0" ± 1/32 $.X \pm .1$ OVER $10'-0'' \pm 1/16$.XX $\pm .02$ J JONES ANGULAR \pm 1° .XXX \pm .006 UNIT ASSEMBLY TOLERANCES

9/11/2015 SCALE: 1:10 A BURWELL

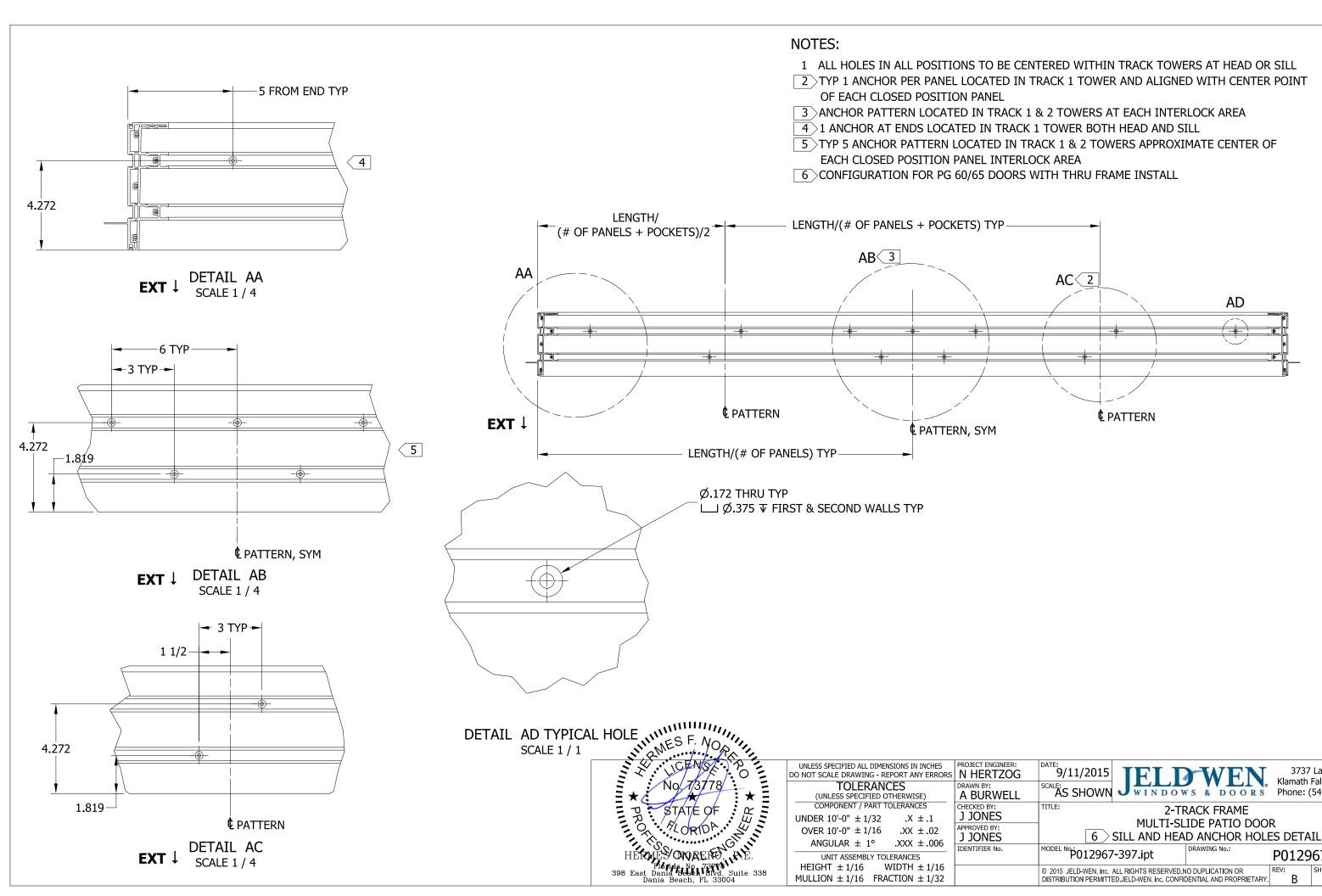
3737 Lakeport Blvd. Klamath Falls, OR 97601 **J WINDOWS & DOORS** Phone: (541) 882-3451

3737 Lakeport Blvd.

2-TRACK FRAME MULTI-SLIDE PATIO DOOR

3 > JAMB ANCHOR HOLES DETAIL P012967-198.ipt P012967 © 2015 JELD-WEN, inc. ALL RIGHTS RESERVED NO DUPLICATION OR DISTRIBUTION PERMITTED JELD-WEN, inc. CONFIDENTIAL AND PROPRIETARY.

HEIGHT $\pm 1/16$ WIDTH $\pm 1/16$ MULLION $\pm 1/16$ FRACTION $\pm 1/32$



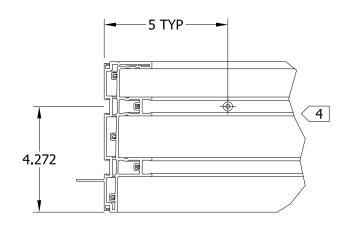
AD

3737 Lakeport Blvd.

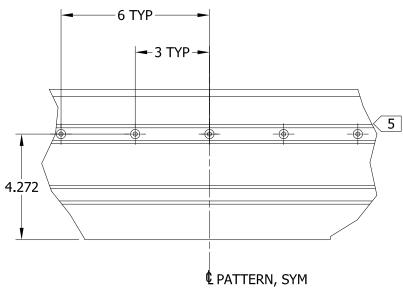
Klamath Falls, OR 97601

Phone: (541) 882-3451

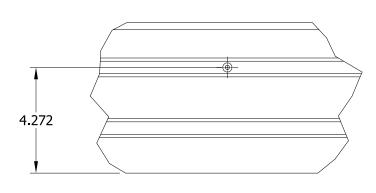
P012967



DETAIL AE **EXT** ↓ **SCALE 1 / 4**

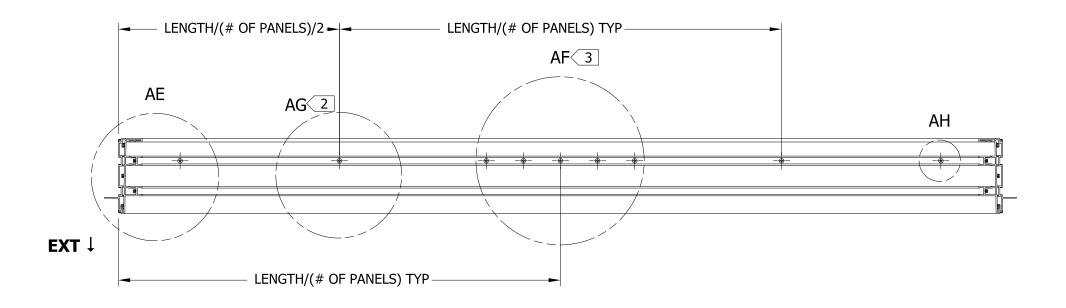


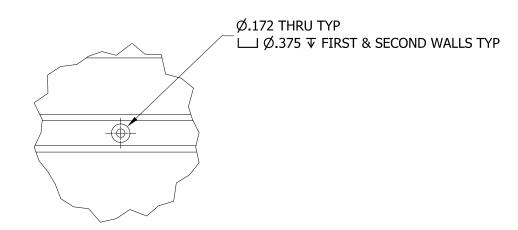
DETAIL AF **EXT** ↓ **SCALE 1 / 4**



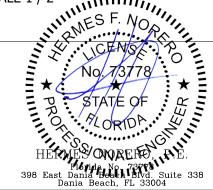
DETAIL AG **EXT** ↓ SCALE 1 / 4

- 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 5 ANCHOR PATTERN LOCATED IN TRACK 1 TOWER APPROXIMATE CENTER OF EACH CLOSED POSITION PANEL INTERLOCK AREA
- 6 CONFIGURATION FOR PG 60/65 DOORS WITH NAIL FIN INSTALL





DETAIL AH TYPICAL HOLE SCALE 1 / 2



UNLESS SPECIFIED ALL DIMENSIONS IN INCHES DO NOT SCALE DRAWING - REPORT ANY ERRORS	PROJECT ENGINEER: N HERTZOG
TOLERANCES	DRAWN BY:
(UNLESS SPECIFIED OTHERWISE)	A BURWELL
COMPONENT / PART TOLERANCES	CHECKED BY:
UNDER 10'-0" $\pm 1/32$.X $\pm .1$	J JONES
OVEP 10'-0" + 1/16 YY + 02	APPROVED BY:

HEIGHT $\pm 1/16$ WIDTH $\pm 1/16$

MULLION $\pm 1/16$ FRACTION $\pm 1/32$

J JONES ANGULAR \pm 1° .XXX \pm .006 UNIT ASSEMBLY TOLERANCES

9/11/2015 AS SHOWN



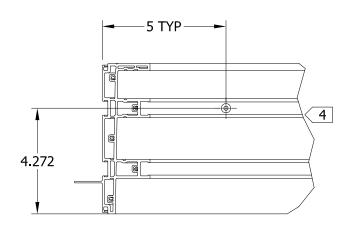
Klamath Falls, OR 97601

2-TRACK FRAME **MULTI-SLIDE PATIO DOOR**

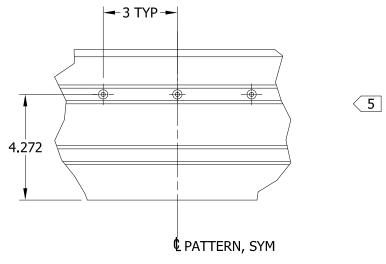
6 SILL AND HEAD ANCHOR HOLES DETAIL

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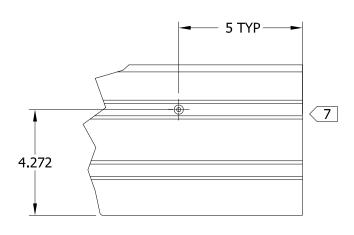
P012967



DETAIL AN EXT 1 SCALE 1 / 4

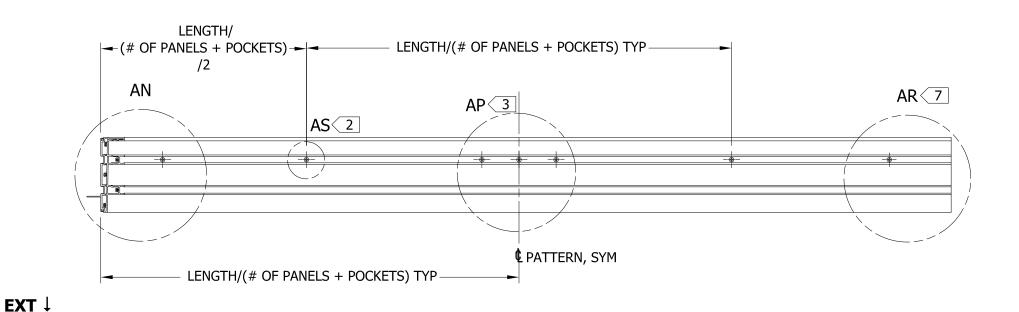


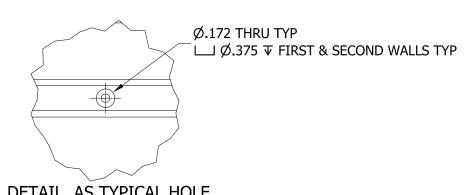
DETAIL AP **EXT** ↓ **SCALE 1 / 4**

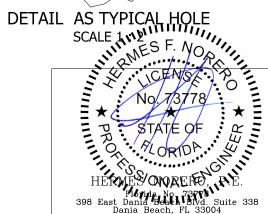


DETAIL AR **EXT** ↓ **SCALE 1 / 4**

- 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 PG 60/65 POCKET DOORS WITH NAILFIN INSTALL
- 7 POCKET HEAD AND SILL END; MIRROR FOR 2-POCKET CONFIGURATIONS







UNLESS SPECIFIED ALL DIMENSIONS IN INCHES DO NOT SCALE DRAWING - REPORT ANY ERRORS	PROJECT ENGINEER: N HERTZOG
TOLERANCES (UNLESS SPECIFIED OTHERWISE)	DRAWN BY: A BURWELL
COMPONENT / PART TOLERANCES UNDER $10'-0'' \pm 1/32$.X $\pm .1$	CHECKED BY: J JONES
OVER 10'-0" \pm 1/16 .XX \pm .02	APPROVED BY:

MULLION $\pm 1/16$ FRACTION $\pm 1/32$

J JONES ANGULAR \pm 1° .XXX \pm .006 UNIT ASSEMBLY TOLERANCES HEIGHT $\pm 1/16$ WIDTH $\pm 1/16$

9/11/2015 AS SHOWN TITLE:

WINDOWS & DOORS

3737 Lakeport Blvd. Klamath Falls, OR 97601 Phone: (541) 882-3451

2-TRACK FRAME **MULTI-SLIDE PATIO DOOR**

6 SILL AND HEAD ANCHOR HOLES DETAIL

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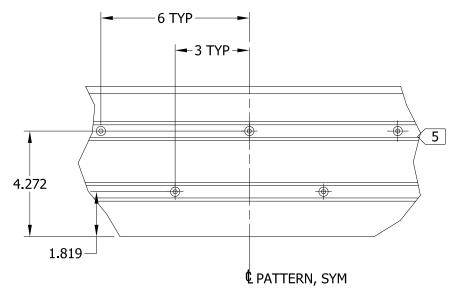
P012967

4.272 4

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DETAIL AU

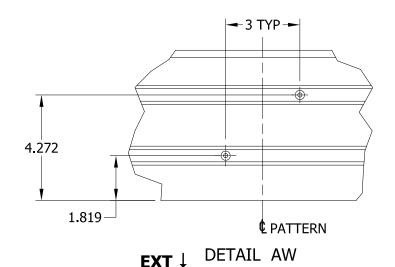
SCALE 1 / 4



EXT

DETAIL AV

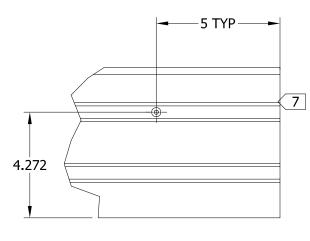
SCALE 1 / 4



SCALE 1 / 4

NOTES:

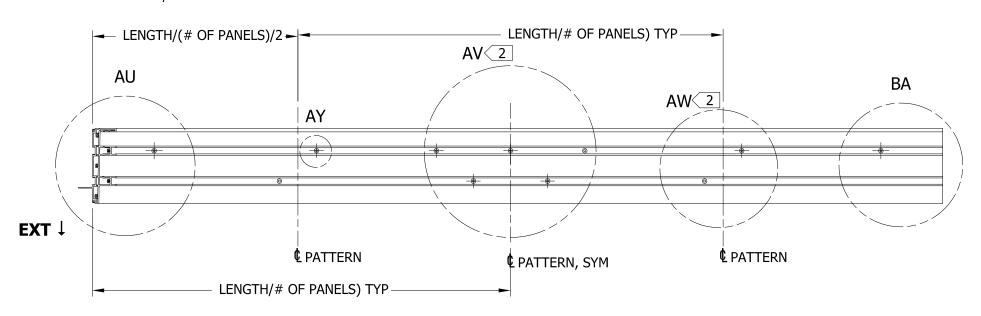
- 1 ALL HOLES IN ALL POSITIONS TO BE CENTERED WITHIN TRACK TOWERS AT HEAD OR SILL
- 2 TYP 2 ANCHORS PER PANEL LOCATED IN TRACK 1 & 2 AND ALIGNED WITH CENTER POINT OF EACH CLOSED POSITION PANEL
- 3 ANCHOR PATTERN LOCATED IN TRACK 1 & 2 TOWERS AT EACH INTERLOCK AREA
- 4 1 Anchor at ends located in track 1 tower both head and sill
- 5 TYP 5 ANCHOR PATTERN LOCATED IN TRACK 1 & 2 TOWERS APPROXIMATE CENTER OF EACH CLOSED POSITION PANEL INTERLOCK AREA
- 6 CONFIGURATION FOR PG 60/65 POCKET DOORS WITH THRU FRAME INSTALL
- 7 POCKET HEAD AND SILL END; MIRROR FOR 2-POCKET CONFIGURATIONS

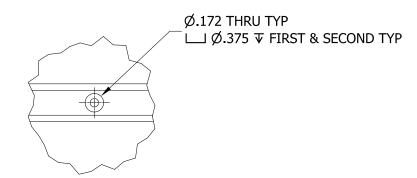


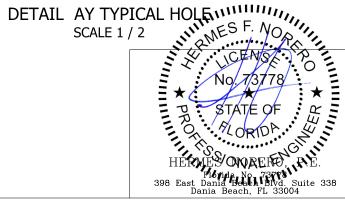
EXT

DETAIL BA

SCALE 1 / 4







UNLESS SPECIFIED ALL DIMENS		PROJECT ENGINE
DO NOT SCALE DRAWING - REF	PORT ANY ERRORS	N HERTZ
TOLERANC	ES	DRAWN BY:
(UNLESS SPECIFIED OT		A BURWE
COMPONENT / PART TO	DLERANCES	CHECKED BY:
UNDER 10'-0" ± 1/32	$.X \pm .1$	J JONES
OVER 10'-0" ± 1/16	.XX ± .02	APPROVED BY:
ANGULAR ± 1°	XXX ± .006	J JONES
ANGOLAN I I	± .000	IDENTIFIER No.

DJECT ENGINEER: HERTZOG	9/11/2015	IFI DWF
AWN BY: BURWELL	AS SHOWN	JELD WEN
ECKED BY: JONES	TITLE:	2-TRACK FRAME
PROVED BY:		MULTI-SLIDE PATIO DO

3737 Lakeport Blvd. Klamath Falls, OR 97601 Phone: (541) 882-3451

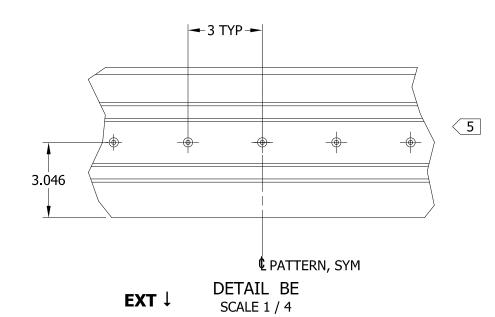
MULTI-SLIDE PATIO DOOR

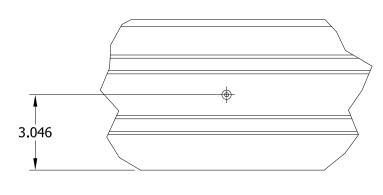
6 SILL AND HEAD ANCHOR HOLES DETAIL

MODEL N° P012967-334.ipt P012967

-5 TYP 4 3.046

DETAIL BD **EXT** ↓ SCALE 1 / 4

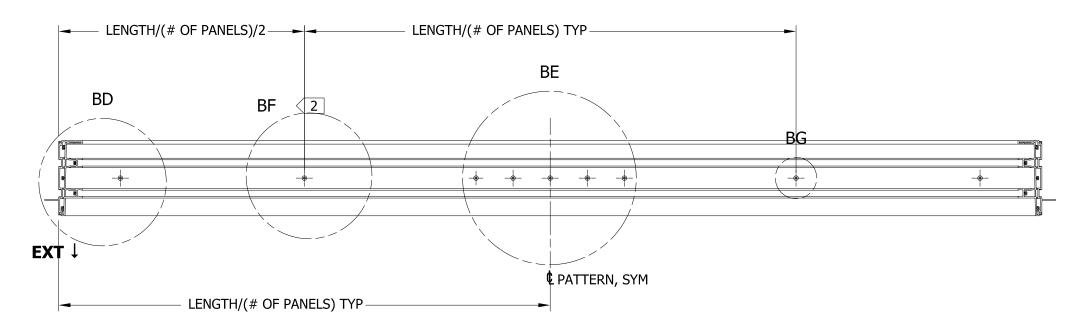


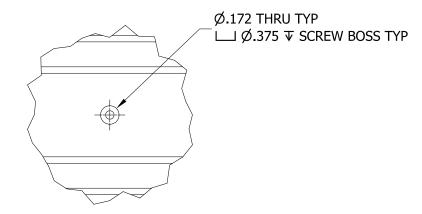


DETAIL BF **EXT** ↓ SCALE 1 / 4

NOTES:

- 1 ALL HOLES IN ALL POSITIONS TO BE CENTERED BETWEEN TRACK TOWERS AT SILL
- 2 TYP 1 ANCHOR PER PANEL LOCATED BETWEEN TRACK TOWERS AND ALIGNED WITH CENTER POINT OF EACH CLOSED POSITION PANEL
- 3 ANCHOR PATTERN LOCATED BETWEEN THE TRACK TOWERS AT EACH INTERLOCK AREA
- 4>1 ANCHOR AT ENDS LOCATED BETWEEN TRACK TOWERS ON SILL
- 5 TYP 5 ANCHOR PATTERN LOCATED BETWEEN TRACK TOWERS APPROXIMATE CENTER OF EACH CLOSED POSITION PANEL INTERLOCK AREA
- 6 CONFIGURATION FOR WELDED FRAME PG 60/65 DOORS WITH NAIL FIN OR THRU FRAME INSTALL
- 7 HEAD AND JAMB FOLLOW PG 60/65 FOR THRU FRAME OR NAIL FIN INSTALLATION







UNLESS SPECIFIED ALL DIMENSIONS IN INCHES DO NOT SCALE DRAWING - REPORT ANY ERRORS N HERTZOG **TOLERANCES** (UNLESS SPECIFIED OTHERWISE) COMPONENT / PART TOLERANCES UNDER 10'-0" ± 1/32 $X \pm .1$ OVER 10'-0" ± 1/16 $.XX \pm .02$ ANGULAR \pm 1° .XXX \pm .006

UNIT ASSEMBLY TOLERANCES HEIGHT $\pm 1/16$ WIDTH $\pm 1/16$

MULLION $\pm 1/16$ FRACTION $\pm 1/32$

DATE: 9/11/2015 AS SHOWN A BURWELL J JONES J JONES P012967-451.ipt

WINDOWS & DOORS

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2-TRACK FRAME

MULTI-SLIDE PATIO DOOR 6 SILL ANCHOR HOLES DETAIL

P012967

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