



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



FL #	FL27402-R2						
Application Type	Revision						
Code Version	2020						
Application Status	Approved						
Comments	Archived						
Product Manufacturer	Carports Anywhere						
Address/Phone/Email	10858 S.E. County Road 221 Starke, FL (352) 468-1116 bodom@carportsanywhere.com						
Authorized Signature	Brandie Odom bodom@carportsanywhere.com						
Technical Representative							
Address/Phone/Email							
Quality Assurance Representative							
Address/Phone/Email							
Category	Structural Components						
Subcategory	Roof Deck						
Compliance Method	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer Evaluation Report - Hardcopy Received						
Florida Engineer or Architect Name who developed the Evaluation Report	Johnathan Green						
Florida License	PE-88223						
Quality Assurance Entity	PRI Construction Materials Technologies, LLC						
Quality Assurance Contract Expiration Date	06/23/2023						
Validated By	Brian Jaks, P.E. Validation Checklist - Hardcopy Received						
Certificate of Independence	<a href="#">FL27402 R2 COI Letter of Certification-Carports Anywhere sealed.pdf</a>						
Referenced Standard and Year (of Standard)	<table border="0"> <thead> <tr> <th><u>Standard</u></th> <th><u>Year</u></th> </tr> </thead> <tbody> <tr> <td>ASTM E 1592</td> <td>2005</td> </tr> <tr> <td>FM 4471</td> <td>1992</td> </tr> </tbody> </table>	<u>Standard</u>	<u>Year</u>	ASTM E 1592	2005	FM 4471	1992
<u>Standard</u>	<u>Year</u>						
ASTM E 1592	2005						
FM 4471	1992						
Equivalence of Product Standards Certified By							
Sections from the Code							
Product Approval Method	Method 1 Option D						



Date Submitted	08/04/2020
Date Validated	08/10/2020
Date Pending FBC Approval	08/19/2020
Date Approved	10/13/2020

**Summary of Products**

FL #	Model, Number or Name	Description
27402.1	Hampton Rib Roof Panel	Hampton Rib Roof Panel over Open Framing
<b>Limits of Use</b> Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +54.7 psf/-57.3 psf Other: See evaluation report for various design pressures Install per Manufacturer's details. Not for use in HVHZ Zones.		<b>Installation Instructions</b> <a href="#">FL27402_R2_II_Hampton_Rib_Roof_Panel_DRAFT_sealed.pdf</a> Verified By: Johnathan E Green, P.E. 88223 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL27402_R2_AE_Hampton_Rib_Roof_Panel_DRAFT_sealed.pdf</a> Created by Independent Third Party: Yes

[Back](#) [Next](#)

**Contact Us :: 2601 Blair Stone Road, Tallahassee FL 32399 Phone: 850-487-1824**

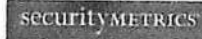
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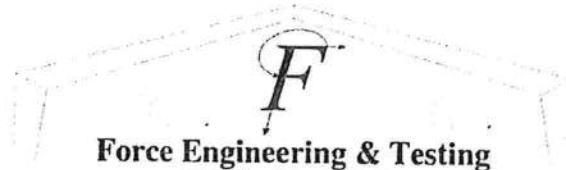
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**Product Approval Accepts:**



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**Force Engineering & Testing**  
 19530 Ramblewood Drive  
 Humble, Texas 77338  
 Phone: (281) 540-6603 FAX: (281) 540-9966  
 Website: www.forceengineeringtesting.com

**Product Evaluation Report**  
**CARPORTS ANYWHERE**

***Hampton Rib Roof Panel over open framing***

**Florida Product Approval # 27402.1 R2**

Florida Building Code 2020  
 Per Rule 61G20-3  
 Method: 1 -D

Category: Structural Components  
 Subcategory: Roof Deck  
 Compliance Method: 61G20-3.005(1)(d)  
 NON HVHZ

**Product Manufacturer:**

Carport Anywhere  
 10858 S.E. County Road 221  
 Starke, Florida 32091

**Engineer Evaluator:**

Johnathan Green, P.E. # 88223  
 Florida Evaluation ANE ID: 12901

**Validator:**

Brian Jaks, P.E. #70159

**Contents:**

Evaluation Report Pages 1- 4



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- Compliance Statement:** The product as described in this report has demonstrated compliance with the Florida Building Code 2020, Sections 1504.3.2, 1504.7.
- Product Description:** Hampton Rib 26 Ga. and 29 Ga. Steel Roof Panel, 36" Wide, through fastened structural roof panel. Structural Application.
- Panel Material/Standards:** Material:  
 26 Ga. Steel, ASTM A792 or ASTM A653 G90 Grade 50  
 29 Ga. Steel, ASTM A792 or ASTM A653 G90 Grade 80  
 Conforming to Florida Building Code 2020 Section 1507.4.3. Optional paint finish.  
 Corrosion Resistance: Panel Material shall comply with Florida Building Code 2020, Section 1507.4.3.
- Panel Dimension(s):** Thickness: 26 Ga.: 0.0185" min. order thickness  
 29 Ga.: 0.0142" min. order thickness  
 Width: 36" maximum coverage  
 Rib Height: 3/4" major rib at 9" O.C.  
 Panel Rollformer: MRS Metal Rollforming Systems
- Panel Fastener:** #12-14 x 3/4" HWH SD#3 with 14mm neoprene bonded washing or approved equal.  
 Corrosion Resistance: Per Florida Building Code 2020, Section 1507.4.4.
- Substrate Description:** Minimum 14 Ga. (Grade 50) Steel framing, Minimum 16 Ga. (Grade 50) Steel framing, or Minimum 18 Ga. (Grade 50) Steel framing. See Table A & B for steel gauge. Framing must be designed in accordance w/ Florida Building Code 2020.

**Allowable Design Pressures:**

Table "A" 26 Ga. Hampton Rib Roof Panel

Maximum Design Pressure:	-57.3 psf	-72.9 psf	-67.7 psf	+46.9 psf	+54.7 psf
Panel Fastener Pattern:	2-1-2-1	2-1-2-1	2-1-2-1	2-1-2-1	2-1-2-1
Panel Span:	5'-0" O.C.	4'-0" O.C.	4'-0" O.C.	5'-0" O.C.	4'-0" O.C.
Substrate:	Min. 14 Ga. Steel Framing	Min. 14 Ga. Steel Framing	Min. 14 Ga. Steel Framing	Min. 18 Ga. Steel Framing	Min. 18 Ga. Steel Framing

\*Design Pressure includes a Safety Factor = 2.0.

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 19530 Ramblewood Drive  
 Humble, Texas 77338  
 Phone: (281) 540-6603 FAX: (281) 540-9966  
 Website: www.forceengineeringtesting.com

Table "B" 29 Ga. Hampton Rib Roof Panel

Maximum Design Pressure:	-57.3 psf	-150.9 psf	+39.0 psf	+143.1 psf
Fastener Pattern:	6"-3"-6"-3"-6"-3"-6"	6"-3"-6"-3"-6"-3"-6"	6"-3"-6"-3"-6"-3"-6"	6"-3"-6"-3"-6"-3"-6"
Fastener Spacing:	4'-0" O.C.	2'-0" O.C.	4'-0" O.C.	2'-0" O.C.

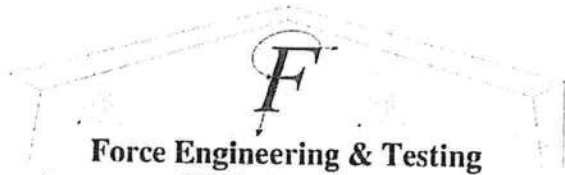
\*Design Pressure includes a Safety Factor = 2.0.

- Code Compliance:** The product described herein has demonstrated compliance with The Florida Building Code 2020, Section 1504.3.2, 1504.7.
- Evaluation Report Scope:** The product evaluation is limited to compliance with the structural wind load requirements of the Florida Building Code 2020, as relates to Rule 61G20-3.
- Performance Standards:** The product described herein has demonstrated compliance with:
- ASTM E 1592-05 (2012) Test method for structural performance of sheet metal roof and siding systems by uniform static air pressure difference
  - FM 4471-92 - Foot Traffic Resistance Test
- Reference Data:**
1. ASTM E 1592-05 (2012) Test  
Force Engineering & Testing, Inc. (FBC Organization # TST-5328)  
Report No. 667-0060T-18A-E, 667-0061T-18A-D
  2. FM 4471-10, Section 4.4 Foot Traffic Resistance Test  
Force Engineering & Testing, Inc. (FBC Organization # TST-5328)  
Report No. 667-0060T-18F, 667-0061T-18E
  3. Certificate of Independence  
By Johnathan Green, P.E. (No. 88223) @ Force Engineering & Testing  
(FBC Organization # ANE ID: 12901)
- Test Standard Equivalency:**
1. The FM 4471-10, Foot Traffic Resistance test standard is equivalent to FM 4471-92.
- Quality Assurance Entity:** The manufacturer has established compliance of roof panel products in accordance with the Florida Building Code and Rule 61G20-3.005 (3) for manufacturing under a quality assurance program audited by an approved quality assurance entity.

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- Minimum Slope Range:** Minimum Slope shall comply with Florida Building Code 2020, including Section 1507.4.2 and in accordance with Manufacturers recommendations. For slopes less than 3:12, lap sealant must be used in the panel side laps.
- Installation:** Install per manufacturer's recommended details.
- Insulation:** Manufacturer's approved product (Optional)
- Roof Panel Fire Classification:** Fire classification is not part of this acceptance.
- Shear Diaphragm:** Shear diaphragm values are outside the scope of this report.
- Design Procedure:** Based on the dimensions of the structure, appropriate wind loads are determined using Chapter 16 of the Florida Building Code 2020 for roof cladding wind loads. These component wind loads for roof cladding are compared to the allowable pressure listed above. The design professional shall select the appropriate erection details to reference in his drawings for proper fastener attachment to his structure and analyze the panel fasteners for pullout and pullover. Support framing must be in compliance with Florida Building Code 2020 Chapter 22 for steel, and Chapter 16 for structural loading.



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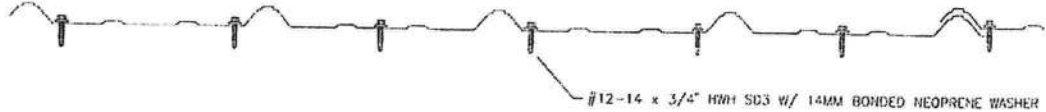
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Humble, Texas 77338

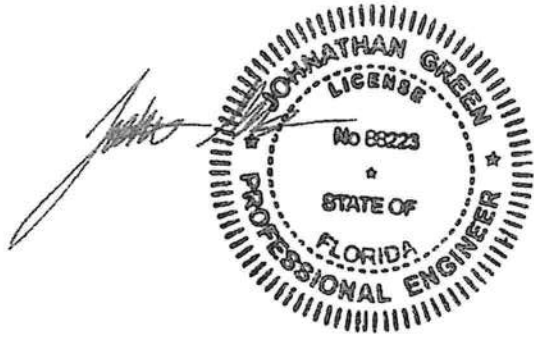
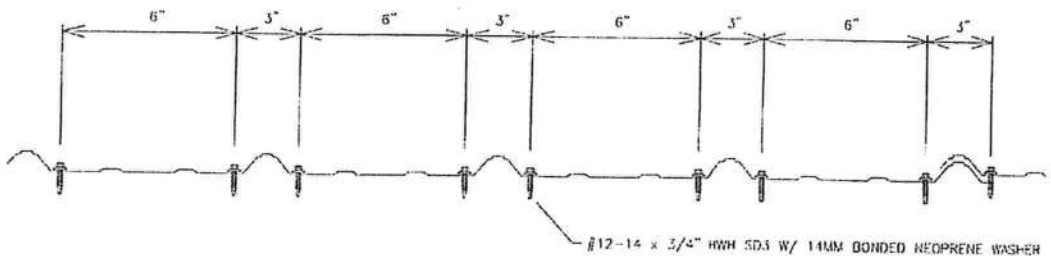
Phone: (281) 540-6603 FAX: (281) 540-9966

Website: [www.forceengineeringtesting.com](http://www.forceengineeringtesting.com)

26 GA. HAMPTON RIB FASTENER PATTERN 2-1-2-1

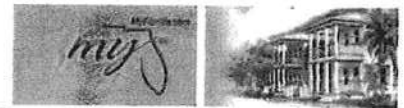


29 GA. HAMPTON RIB FASTENER PATTERN 6\"-3\"-6\"-3\"-6\"-3\"-6\"



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**Product Approval**  
USER: Public User

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FL #	FL27403-R2
Application Type	Revision
Code Version	2020
Application Status	Approved
Comments	Archived
Product Manufacturer Address/Phone/Email	Carports Anywhere 10858 S.E. County Road 221 Starke, FL (352) 468-1116 bodom@carportsanywhere.com
Authorized Signature	Brandie Odom bodom@carportsanywhere.com
Technical Representative Address/Phone/Email	
Quality Assurance Representative Address/Phone/Email	
Category Subcategory	Structural Components Structural Wall
Compliance Method	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer Evaluation Report - Hardcopy Received
Florida Engineer or Architect Name who developed the Evaluation Report	Johnathan Green
Florida License	PE-88223
Quality Assurance Entity	PRI Construction Materials Technologies, LLC
Quality Assurance Contract Expiration Date	06/13/2023
Validated By	Brian Jaks, P.E. Validation Checklist - Hardcopy Received
Certificate of Independence	<a href="#">FL27403_R2_COI_Letter of Certification-Carports Anywhere_sealed.pdf</a>
Referenced Standard and Year (of Standard)	
Equivalence of Product Standards Certified By	
Sections from the Code	1709.2
Product Approval Method	Method 2 Option B

Date Submitted 08/04/2020  
 Date Validated 08/10/2020  
 Date Pending FBC Approval 08/22/2020  
 Date Approved 10/13/2020

**Summary of Products**

FL #	Model, Number or Name	Description
27403.1	Hampton Rib Wall Panel	Hampton Rib Wall Panel over open Framing
<b>Limits of Use</b> Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +46.9 psf/-57.3 psf Other: See Evaluation Report for various Design Pressures. Install per Manufacturer's Details. Not for use in HVHZ Zones.		<b>Installation Instructions</b> <a href="#">FL27403 R2 II Hampton Rib Wall Panel sealed.pdf</a> Verified By: Johnathan E Green, P.E. 88223 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL27403 R2 AE Hampton Rib Wall Panel sealed.pdf</a> Created by Independent Third Party: Yes
27403.2	Resi-Lap Siding Wall Panel	Resi-Lap Siding wall Panel over open Framing
<b>Limits of Use</b> Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +40.0 psf/-37.0 psf Other: +40.0 psf at 4'-0" o.c. -37.0 psf at 4'-0" o.c. Install per Manufacturer's Details. Not for use In HVHZ Zones.		<b>Installation Instructions</b> <a href="#">FL27403 R2 II Resi-Lap Wall Panel DRAFT sealed.pdf</a> Verified By: Johnathan E Green, P.E. 88223 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL27403 R2 AE Resi-Lap Wall Panel DRAFT sealed.pdf</a> Created by Independent Third Party: Yes

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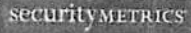
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Product Approval Accepts:



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**Force Engineering & Testing**

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Humble, Texas 77338  
Phone: (281) 540-6603 FAX: (281) 540-9966  
Website: www.forceengineeringtesting.com

**Product Evaluation Report  
CARPORTS ANYWHERE**

***Hampton Rib Wall Panel over open framing***

**Florida Product Approval # 27403.1 R2**

Florida Building Code 2020  
Per Rule 61G20-3  
Method: 2-B

Category: Structural Components  
Subcategory: Structural Wall  
Compliance Method: 61G20-3.005(2)(b)  
NON HVHZ

**Product Manufacturer:**

Carpport Anywhere  
10858 S.E. County Road 221  
Starke, Florida 32091

**Engineer Evaluator:**

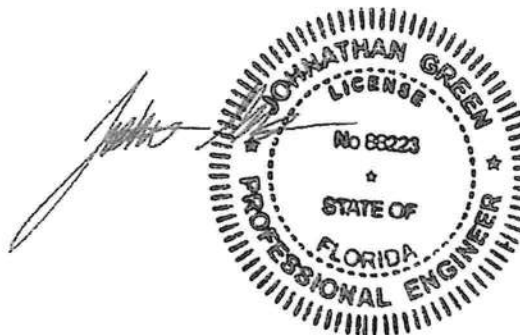
Johnathan Green, P.E. # 88223  
Florida Evaluation ANE ID: 12901

**Validator:**

Brian Jaks, P.E. #70159

**Contents:**

Evaluation Report Pages 1- 4



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Humble, Texas 77338  
Phone: (281) 540-6603 FAX: (281) 540-9966  
Website: www.forceengineeringtesting.com

- Compliance Statement:** The product as described in this report has demonstrated compliance with the Florida Building Code 2020, Sections 1709.2.
- Product Description:** Hampton Rib 26 Ga. and 29 Ga. Steel Wall Panel, 36" Wide, through fastened structural wall panel. Structural Application.
- Panel Material/Standards:** Material:  
26 Ga. Steel, ASTM A792 or ASTM A653 G90 Grade 50  
29 Ga. Steel, ASTM A792 or ASTM A653 G90 Grade 80  
Conforming to Florida Building Code 2020 Section 1405.2.
- Panel Dimension(s):** Thickness: 26 Ga.: 0.0185" min. order thickness  
29 Ga.: 0.0142" min. order thickness  
Width: 36" maximum coverage  
Rib Height: 3/4" major rib at 9" O.C.  
Panel Rollformer: MRS Metal Rollforming Systems
- Panel Fastener:** #12-14 x 3/4" HWH SD#3 with 14mm neoprene bonded washing or approved equal.  
Corrosion Resistance: Per Florida Building Code 2020.
- Substrate Description:** Minimum 14 Ga. (Grade 50) Steel framing, Minimum 16 Ga. (Grade 50) Steel framing, or Minimum 18 Ga. (Grade 50) Steel framing. See Table A & B for steel gauge. Framing must be designed in accordance w/ Florida Building Code 2020.

### Allowable Design Pressures:

Table "A" 26 Ga. Hampton Rib Wall Panel

Maximum Design Pressure:	-57.3 psf	-72.9 psf	-67.7 psf	+46.9 psf	+54.7 psf
Panel Fastener Pattern:	2-1-2-1	2-1-2-1	2-1-2-1	2-1-2-1	2-1-2-1
Panel Span:	5'-0" O.C.	4'-0" O.C.	4'-0" O.C.	5'-0" O.C.	4'-0" O.C.
Substrate:	Min. 14 Ga. Steel Framing	Min. 14 Ga. Steel Framing	Min. 14 Ga. Steel Framing	Min. 18 Ga. Steel Framing	Min. 18 Ga. Steel Framing

\*Design Pressure includes a Safety Factor = 2.0.



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Table "B" 29 Ga. Hampton Rib Wall Panel

Maximum Design Pressure:	-57.3 psf	-150.9 psf	+39.0 psf	+143.1 psf
Fastener Pattern:	6"-3"-6"-3"-6"-3"-6"	6"-3"-6"-3"-6"-3"-6"	6"-3"-6"-3"-6"-3"-6"	6"-3"-6"-3"-6"-3"-6"
Fastener Spacing:	4'-0" O.C.	2'-0" O.C.	4'-0" O.C.	2'-0" O.C.
Substrate:	Min. 16ga. Steel Framing	Min. 16ga. Steel Framing	Min. 16ga. Steel Framing	Min. 16ga. Steel Framing

\*Design Pressure includes a Safety Factor = 2.0.

**Code Compliance:**

The product described herein has demonstrated compliance with The Florida Building Code 2020, Section 1709.2.

**Evaluation Report Scope:**

The product evaluation is limited to compliance with the structural wind load requirements of the Florida Building Code 2020, as relates to Rule 61G20-3.

**Performance Standards:**

The product described herein has demonstrated compliance with:

- ASTM E 1592-05 (2012) Test method for structural performance of sheet metal roof and siding systems by uniform static air pressure difference

**Reference Data:**

- ASTM E 1592-05 (2012) Test  
Force Engineering & Testing, Inc. (FBC Organization # TST-5328)  
Report No. 667-0060T-18A-E, 667-0061T-18A-D
- Certificate of Independence  
By Johnathan Green, P.E. (No. 88223) @ Force Engineering & Testing  
(FBC Organization # ANE ID: 12901)



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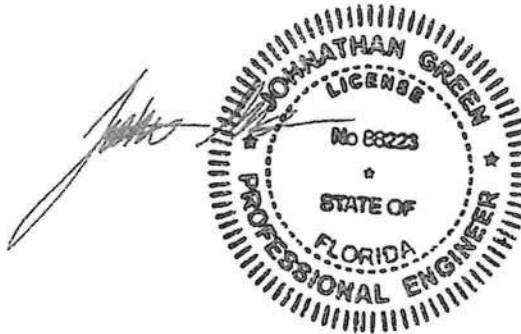
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Humble, Texas 77338  
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Website: www.forceengineeringtesting.com

- Quality Assurance Entity:** The manufacturer has established compliance of roof panel products in accordance with the Florida Building Code and Rule 61G20-3.005 (3) for manufacturing under a quality assurance program audited by an approved quality assurance entity.
- Installation:** Install per manufacturer's recommended details.
- Insulation:** Manufacturer's approved product (Optional)
- Panel Fire Classification:** Fire classification is not part of this acceptance.
- Shear Diaphragm:** Shear diaphragm values are outside the scope of this report.
- Design Procedure:** Based on the dimensions of the structure, appropriate wind loads are determined using Chapter 16 of the Florida Building Code 2020 for wall cladding wind loads. These component wind loads for wall cladding are compared to the allowable pressure listed above. The design professional shall select the appropriate erection details to reference in his drawings for proper fastener attachment to his structure and analyze the panel fasteners for pullout and pullover. Support framing must be in compliance with Florida Building Code 2020 Chapter 22 for steel, and Chapter 16 for structural loading.



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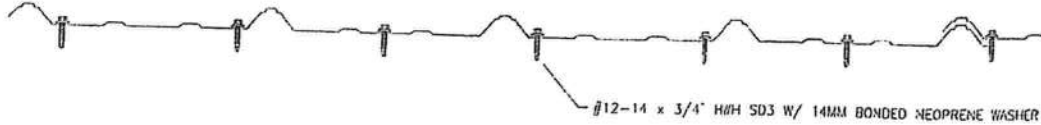
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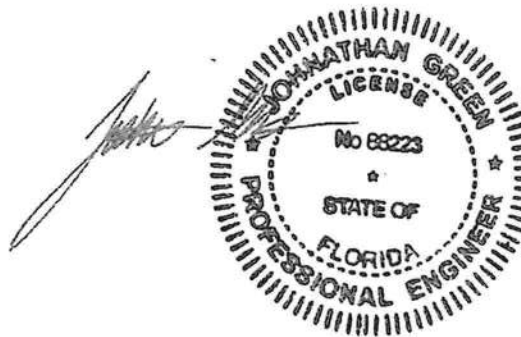
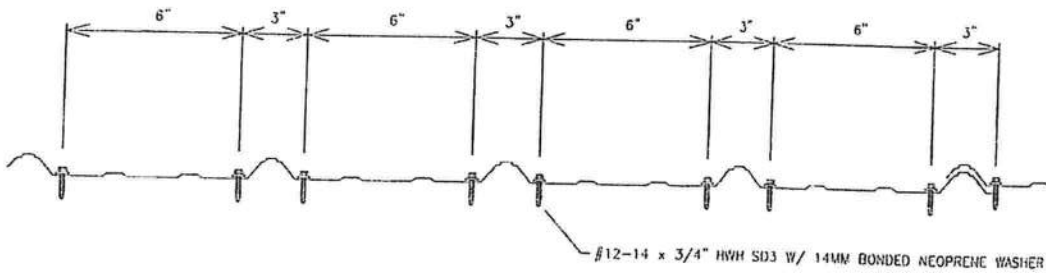
# Force Engineering & Testing

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Website: www.forceengineeringtesting.com

26 GA. HAMPTON RIB FASTENER PATTERN 2-1-2-1

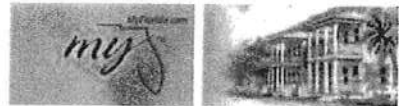


29 GA. HAMPTON RIB FASTENER PATTERN 6"-3"-6"-3"-6"-3"-6"



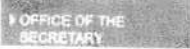
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USER: Public User

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FL #	FL17996-R2						
Application Type	Revision						
Code Version	2020						
Application Status	Applied For						
Comments	Archived						
Product Manufacturer Address/Phone/Email	Elixir Door and Metal Company 1215 Pope Drive Douglas, GA 31533 (912) 493-2215 ryarberry@elixirdmc.com						
Authorized Signature	Randall Yarberry ryarberry@elixirdmc.com						
Technical Representative Address/Phone/Email	PTC Product Design Group PO Box 520775 Longwood, FL 32752 (321) 690-1788 info@ptc-corp.com						
Quality Assurance Representative Address/Phone/Email							
Category Subcategory	Exterior Doors Swinging Exterior Door Assemblies						
Compliance Method	Certification Mark or Listing						
Certification Agency Validated By	American Architectural Manufacturers Association American Architectural Manufacturers Association						
Referenced Standard and Year (of Standard)	<table border="0"> <thead> <tr> <th><u>Standard</u></th> <th><u>Year</u></th> </tr> </thead> <tbody> <tr> <td>ASTM E330</td> <td>2002</td> </tr> <tr> <td>ASTM E330</td> <td>2014</td> </tr> </tbody> </table>	<u>Standard</u>	<u>Year</u>	ASTM E330	2002	ASTM E330	2014
<u>Standard</u>	<u>Year</u>						
ASTM E330	2002						
ASTM E330	2014						
Equivalence of Product Standards Certified By	Florida Licensed Professional Engineer or Architect <a href="#">FL17996 R2 Equiv EER 2244 Rev3 ss.pdf</a>						
Product Approval Method	Method 1 Option A						
Date Submitted	02/19/2021						
Date Validated							

**Summary of Products**

FL #	Model, Number or Name	Description
17996.1	Series 202-20S Steel Door	Series 202-20S Steel O.S. Door w/ Vertical Slider Window
<b>Limits of Use</b> Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +38.7/-32 Other:		<b>Certification Agency Certificate</b> <a href="#">FL17996 R2 C CAC 19359 Elixir - 202-20S OS Door (1b) ASTM Jan. 2021.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 07/11/2024 <b>Installation Instructions</b> <a href="#">FL17996 R2 II ELIX0034 Rev B Model 202-20S ss.pdf</a> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL17996 R2 AE PER 1642 Rev4 ss.pdf</a> Created by Independent Third Party: Yes
17996.2	Series 230 W9 Steel Door	Series 230 W9 Steel O.S. Door w/ Cottage Window
<b>Limits of Use</b> Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +25.3/-25.3 Other:		<b>Certification Agency Certificate</b> <a href="#">FL17996 R2 C CAC 19346 Elixir - 230-W9 OS Door (1b) ASTM Jan. 2021.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 07/11/2024 <b>Installation Instructions</b> <a href="#">FL17996 R2 II ELIX0033 Rev B Model 230 W9 ss.pdf</a> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL17996 R2 AE PER 1642 Rev4 ss.pdf</a> Created by Independent Third Party: Yes
17996.3	Series 402-14	Vinyl Steel Out-Swinging Regular Door - 14" x 14" Window
<b>Limits of Use</b> Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +66/-56 Other:		<b>Certification Agency Certificate</b> <a href="#">FL17996 R2 C CAC 19349 Elixir - 402-14 OS Door (1b) ASTM Jan. 2021.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 08/26/2025 <b>Installation Instructions</b> <a href="#">FL17996 R2 II ELIX0050 REV-B OS MODEL 402-14 ss.pdf</a> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL17996 R2 AE PER 1951 Rev3 ss.pdf</a> Created by Independent Third Party: Yes
17996.4	Series 402-20S	Vinyl Steel Out-swinging Regular Door - 20" slider window
<b>Limits of Use</b> Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +66/-56 Other:		<b>Certification Agency Certificate</b> <a href="#">FL17996 R2 C CAC 19358 Elixir - 402-20S OS Door (1b) ASTM Jan. 2021.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 08/26/2025 <b>Installation Instructions</b> <a href="#">FL17996 R2 II ELIX0051 REV-B OS MODEL 402-20S ss.pdf</a> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL17996 R2 AE PER 1951 Rev3 ss.pdf</a> Created by Independent Third Party: Yes
17996.5	Series 407	Vinyl Steel Out-Swing Regular Door - Blank (no window)
<b>Limits of Use</b> Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +50/-50 Other:		<b>Certification Agency Certificate</b> <a href="#">FL17996 R2 C CAC 19345 Elixir - 407 OS Door (1b) ASTM Jan. 2021.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 08/19/2025 <b>Installation Instructions</b> <a href="#">FL17996 R2 II ELIX0052 REV-B OS MODEL 407 ss.pdf</a> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL17996 R2 AE PER 1951 Rev3 ss.pdf</a> Created by Independent Third Party: Yes
17996.6	Series 498 W9	Vinyl Steel Out-Swinging Regular Door - 9 Lite Window (18" x 3'0")
<b>Limits of Use</b>		<b>Certification Agency Certificate</b>

	<p><b>Approved for use in HVHZ:</b> No  <b>Approved for use outside HVHZ:</b> Yes  <b>Impact Resistant:</b> No  <b>Design Pressure:</b> +50/-50  <b>Other:</b></p>	<p><a href="#">FL17996 R2 C CAC 19344 Elixir - 430-W9 OS Door (1b) ASTM Jan. 2021.pdf</a>  <b>Quality Assurance Contract Expiration Date</b>  08/25/2025  <b>Installation Instructions</b>  <a href="#">FL17996 R2 II ELIX0053 REV-B OS MODEL 430-W9 ss.pdf</a>  Verified By: Robert J. Amoruso, PE FL PE No. 49752  Created by Independent Third Party: Yes  <b>Evaluation Reports</b>  <a href="#">FL17996 R2 AE PER 1951 Rev3 ss.pdf</a>  Created by Independent Third Party: Yes</p>
17996.7	Series 6400 W9 Cottage	Series 6400-W9 Non-Impact Inswing Painted Steel Door w/Storm Door
<p><b>Limits of Use</b>  <b>Approved for use in HVHZ:</b> No  <b>Approved for use outside HVHZ:</b> Yes  <b>Impact Resistant:</b> No  <b>Design Pressure:</b> +66.7/-56.7  <b>Other:</b></p>		<p><b>Certification Agency Certificate</b>  <a href="#">FL17996 R2 C CAC 19352 Elixir - 6400-W9 IS Door w-Storm (1b) ASTM Jan. 2021.pdf</a>  <b>Quality Assurance Contract Expiration Date</b>  09/07/2024  <b>Installation Instructions</b>  <a href="#">FL17996 R2 II ELIX0056 Rev-B IS MODEL 6400-W9 WITH STORM DOOR ss.pdf</a>  Verified By: Robert J. Amoruso, PE FL PE No. 49752  Created by Independent Third Party: Yes  <b>Evaluation Reports</b>  <a href="#">FL17996 R2 AE PER 1954 Rev3 ss.pdf</a>  Created by Independent Third Party: Yes</p>
17996.8	Series 7500 Oval	Series 7500 Non-Impact Inswing Vinyl Laminated Steel Door w/Storm Door and PVC Jamb
<p><b>Limits of Use</b>  <b>Approved for use in HVHZ:</b> No  <b>Approved for use outside HVHZ:</b> Yes  <b>Impact Resistant:</b> No  <b>Design Pressure:</b> +50/-50  <b>Other:</b></p>		<p><b>Certification Agency Certificate</b>  <a href="#">FL17996 R2 C CAC 19348 Elixir - 7500 IS Door w-Storm (1b) ASTM Jan. 2021.pdf</a>  <b>Quality Assurance Contract Expiration Date</b>  08/23/2024  <b>Installation Instructions</b>  <a href="#">FL17996 R2 II ELIX0060 Rev-B IS MODEL STR 7500 OVAL WITH STORM DOOR ss.pdf</a>  Verified By: Robert J. Amoruso, PE FL PE No. 49752  Created by Independent Third Party: Yes  <b>Evaluation Reports</b>  <a href="#">FL17996 R2 AE PER 1955 Rev3 ss.pdf</a>  Created by Independent Third Party: Yes</p>
17996.9	Series 8400 W9 Cottage	Series 8400-W9 Non-Impact Oval Inswing Vinyl Laminated Steel Door w/Storm Door
<p><b>Limits of Use</b>  <b>Approved for use in HVHZ:</b> No  <b>Approved for use outside HVHZ:</b> Yes  <b>Impact Resistant:</b> No  <b>Design Pressure:</b> +50/-50  <b>Other:</b></p>		<p><b>Certification Agency Certificate</b>  <a href="#">FL17996 R2 C CAC 19353 Elixir - 8400-W9 IS Door w-Storm (1b) ASTM Jan. 2021.pdf</a>  <b>Quality Assurance Contract Expiration Date</b>  09/07/2024  <b>Installation Instructions</b>  <a href="#">FL17996 R2 II ELIX0057 Rev-B IS MODEL 8400-W9 OVAL WITH STORM DOOR ss.pdf</a>  Verified By: Robert J. Amoruso, PE FL PE No. 49752  Created by Independent Third Party: Yes  <b>Evaluation Reports</b>  <a href="#">FL17996 R2 AE PER 1954 Rev3 ss.pdf</a>  Created by Independent Third Party: Yes</p>
17996.10	Series 9000	Series 9000 Non-Impact Inswing Vinyl Laminated Steel Door w/Storm Door
<p><b>Limits of Use</b>  <b>Approved for use in HVHZ:</b> No  <b>Approved for use outside HVHZ:</b> Yes  <b>Impact Resistant:</b> No  <b>Design Pressure:</b> +50/-50.7  <b>Other:</b></p>		<p><b>Certification Agency Certificate</b>  <a href="#">FL17996 R2 C CAC 19374 Elixir - 9000 IS Door w-Storm (1b) ASTM Jan. 2021.pdf</a>  <b>Quality Assurance Contract Expiration Date</b>  09/06/2024  <b>Installation Instructions</b>  <a href="#">FL17996 R2 II ELIX0058 Rev-B IS BLANK 9000 DOOR W. STORM DOOR ss.pdf</a>  Verified By: Robert J. Amoruso, PE FL PE No. 49752  Created by Independent Third Party: Yes  <b>Evaluation Reports</b>  <a href="#">FL17996 R2 AE PER 1954 Rev3 ss.pdf</a>  Created by Independent Third Party: Yes</p>
17996.11	Series 9400-W9 Cottage	Series 9400-W9 Non-Impact Inswing Vinyl Laminated Steel Door w/Storm Door
<p><b>Limits of Use</b></p>		<p><b>Certification Agency Certificate</b></p>

	<p>Approved for use in HVHZ: No  Approved for use outside HVHZ: Yes  Impact Resistant: No  Design Pressure: +50/-50  Other:</p>	<p><a href="#">FL17996 R2 C CAC 19350 Elixir - 9400-W9 IS Door w-Storm (1b) ASTM Jan. 2021.pdf</a>  <b>Quality Assurance Contract Expiration Date</b>  09/06/2024  <b>Installation Instructions</b>  <a href="#">FL17996 R2 II ELIX0059 Rev-B IS MODEL 9400-W9 COTTAGE W. STORM DOOR ss.pdf</a>  Verified By: Robert J. Amoruso, PE FL PE No. 49752  Created by Independent Third Party: Yes  <b>Evaluation Reports</b>  <a href="#">FL17996 R2 AE PER 1954 Rev3 ss.pdf</a>  Created by Independent Third Party: Yes</p>
17996.12	Series AFIF7N	Series AFIF7N Non-Impact IS Fiberglass Door
<p><b>Limits of Use</b>  Approved for use in HVHZ: No  Approved for use outside HVHZ: Yes  Impact Resistant: No  Design Pressure: +38.7/-38.7  Other:</p>		<p><b>Certification Agency Certificate</b>  <a href="#">FL17996 R2 C CAC 19351 Elixir - AFIF7N IS Door (1b) ASTM Jan. 2021.pdf</a>  <b>Quality Assurance Contract Expiration Date</b>  08/21/2024  <b>Installation Instructions</b>  <a href="#">FL17996 R2 II ELIX0040 AFIF7N-BFIF7N RevB ss.pdf</a>  Verified By: Robert J. Amoruso, PE FL PE No. 49752  Created by Independent Third Party: Yes  <b>Evaluation Reports</b>  <a href="#">FL17996 R2 AE PER 1952 Rev3 ss.pdf</a>  Created by Independent Third Party: Yes</p>
17996.13	Series AVIF7N	Series AVIF7N Non-Impact IS Steel Door
<p><b>Limits of Use</b>  Approved for use in HVHZ: No  Approved for use outside HVHZ: Yes  Impact Resistant: No  Design Pressure: +38/-38  Other:</p>		<p><b>Certification Agency Certificate</b>  <a href="#">FL17996 R2 C CAC 19356 Elixir - AVIF7N IS Door (1b) ASTM Jan. 2021.pdf</a>  <b>Quality Assurance Contract Expiration Date</b>  07/22/2025  <b>Installation Instructions</b>  <a href="#">FL17996 R2 II ELIX0047 AVIF7N RevB ss.pdf</a>  Verified By: Robert J. Amoruso, PE FL PE No. 49752  Created by Independent Third Party: Yes  <b>Evaluation Reports</b>  <a href="#">FL17996 R2 AE PER 1953 Rev3 ss.pdf</a>  Created by Independent Third Party: Yes</p>
17996.14	Series BFIF7N	Series BFIF7N Non-Impact IS Fiberglass Door
<p><b>Limits of Use</b>  Approved for use in HVHZ: No  Approved for use outside HVHZ: Yes  Impact Resistant: No  Design Pressure: +38.7/-38.7  Other:</p>		<p><b>Certification Agency Certificate</b>  <a href="#">FL17996 R2 C CAC 19357 Elixir - BFIF7N IS Door w-Side Lites (1b) ASTM Jan. 2021.pdf</a>  <b>Quality Assurance Contract Expiration Date</b>  08/21/2024  <b>Installation Instructions</b>  <a href="#">FL17996 R2 II ELIX0040 AFIF7N-BFIF7N RevB ss.pdf</a>  Verified By: Robert J. Amoruso, PE FL PE No. 49752  Created by Independent Third Party: Yes  <b>Evaluation Reports</b>  <a href="#">FL17996 R2 AE PER 1952 Rev3 ss.pdf</a>  Created by Independent Third Party: Yes</p>
17996.15	Series BVI63S	Series BVI63S Non-Impact Single Inswing Door w/Fixed Lite Insert and Outswing Storm Door
<p><b>Limits of Use</b>  Approved for use in HVHZ: No  Approved for use outside HVHZ: Yes  Impact Resistant: No  Design Pressure: +65/-65  Other:</p>		<p><b>Certification Agency Certificate</b>  <a href="#">FL17996 R2 C CAC EXR BVI63S E330 plus5.pdf</a>  <b>Quality Assurance Contract Expiration Date</b>  12/17/2021  <b>Installation Instructions</b>  <a href="#">FL17996 R2 II ELIX0061 BVI63S RevB ss.pdf</a>  Verified By: Robert J. Amoruso, PE FL PE No. 49752  Created by Independent Third Party: Yes  <b>Evaluation Reports</b>  <a href="#">FL17996 R2 AE PER 2244 Rev3 ss.pdf</a>  Created by Independent Third Party: Yes</p>
17996.16	Series BVIF7N	Series BVIF7N Non-Impact IS Steel Door
<p><b>Limits of Use</b>  Approved for use in HVHZ: No  Approved for use outside HVHZ: Yes  Impact Resistant: No  Design Pressure: +40/-40  Other:</p>		<p><b>Certification Agency Certificate</b>  <a href="#">FL17996 R2 C CAC 19354 Elixir - BVIF7N IS Door (1b) ASTM Jan. 2021.pdf</a>  <b>Quality Assurance Contract Expiration Date</b>  07/29/2025  <b>Installation Instructions</b>  <a href="#">FL17996 R2 II ELIX0049 BVIF7N BVIF7S RevB ss.pdf</a>  Verified By: Robert J. Amoruso, PE FL PE No. 49752  Created by Independent Third Party: Yes</p>

		<b>Evaluation Reports</b> <a href="#">FL17996_R2_AE_PER_1953_Rev3_ss.pdf</a> Created by Independent Third Party: Yes
17996.17	Series BVIF7S	Series BVIF7S Non-Impact IS Steel Door
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> No <b>Design Pressure:</b> +50/-50 <b>Other:</b>		<b>Certification Agency Certificate</b> <a href="#">FL17996_R2_C_CAC_19355_Elixir - BVIF7S IS Door w-Storm (1b) ASTM Jan. 2021.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 07/29/2025 <b>Installation Instructions</b> <a href="#">FL17996_R2_II_ELIX0049_BVIF7N_BVIF7S_RevB_ss.pdf</a> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL17996_R2_AE_PER_1953_Rev3_ss.pdf</a> Created by Independent Third Party: Yes



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

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Product Approval Accepts:



Credit Card  
**Safe**





**AAMA CERTIFICATION PROGRAM**  
An FGIA Product Certification Program



**AUTHORIZATION FOR PRODUCT CERTIFICATION**

Elixir Door and Metals Co.  
1215 Pope Dr.  
Douglas, GA 31533

Attn: Randall Yarberry

This authorization is based on the successful completion of tests, and the reporting to the AAMA Validator of the results of the tests by an AAMA Accredited Laboratory. The product information below will be added to the next update of the AAMA Certified Products Directory.

SPECIFICATION	RECORD OF PRODUCT TESTED			
AAMA ALTERNATE DOOR CERTIFICATION PROGRAM ASTM E330-14 DP = ±50 psf STP = ±75 psf				
COMPANY AND CODE	CPD NO.	SERIES MODEL & PRODUCT DESCRIPTION	MAXIMUM SIZE TESTED	
Elixir Door and Metals Co. Code: EXR	19345	407 VINYL LAMINATED OUTSWING DOOR (AL)(ST)(X)	<u>FRAME</u> 3'2" x 6'10"	<u>LEAF</u> 3'0" x 6'8" x 1-1/2"

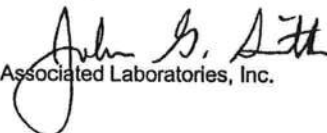
This Certification will expire August 19, 2025 and requires validation until then by continued listing in the current AAMA Certified Products Directory.

Product Tested and Reported by: **Construction Consulting Laboratory**

Report No.: CCL-20-167

Date of Report: September 28, 2020

Evaluated for Certification: January 28, 2021

  
Associated Laboratories, Inc.

Authorized for Certification: January 28, 2021

  
Fenestration and Glazing Industry Alliance



(Validator / Operations Administrator)

ACP-04 (Rev. 2/20)

# ELIXIR DOOR & METALS CO.

## MODEL 407 NON-IMPACT OUTSWING VINYL LAMINATED STEEL DOOR INSTALLATION ANCHORAGE DRAWING

PROJECT NUMBER	419-0903	DATE	02/29/12	DRAWN BY	N.T.S.
UPDATE TO CURRENT EDITION FBC	1/25/21	DATE	02/29/12	DRAWN BY	N.T.S.
MODEL 407 NON-IMPACT OUTSWING VINYL LAMINATED STEEL DOOR GENERAL AND INSTALLATION NOTES 1215 POPE DRIVE DOUGLAS, GEORGIA 31533					

Robert J. Amoroso, P.E.  
 F.P.E. No. 49752

Digitally signed by  
 Robert J Amoroso  
 Date: 2021.02.18  
 12:08:03 -05'00'

- GENERAL NOTES:**
- THE PRODUCT ANCHORAGE SHOWN HEREIN IS DESIGNED TO COMPLY WITH THE CURRENT EDITION OF THE FLORIDA BUILDING CODE (FBC) EXCLUDING HIGH VELOCITY HURRICANE ZONE AND THE DESIGN PRESSURE(S) STATED HEREIN.
  - THE PRODUCT DETAILS CONTAINED HEREIN ARE BASED UPON SIGNED AND SEALED TEST REPORT CONSTRUCTION CONSULTING LABORATORY REPORT # CCL-19-167 AND ASSOCIATED LABORATORY STAMPED DRAWINGS.
  - TESTED TO ASTM E330-14.
  - ADEQUACY OF THE EXISTING STRUCTURAL 2X FRAMING OR STEEL FRAMING AS A MAIN WIND FORCE RESISTING SYSTEM CAPABLE OF WITHSTANDING AND TRANSFERRING APPLIED PRODUCT LOADS TO THE FOUNDATION IS THE RESPONSIBILITY OF THE ENGINEER OR ARCHITECT OF RECORD.
  - 1X AND 2X BUCKS (WHEN USED) SHALL BE DESIGNED AND ANCHORED TO PROPERLY TRANSFER ALL LOADS TO THE STRUCTURE. BUCK DESIGN AND INSTALLATION IS THE RESPONSIBILITY OF THE ENGINEER OR ARCHITECT OF RECORD.
  - THE INSTALLATION DETAILS DESCRIBED HEREIN ARE GENERIC AND MAY NOT REFLECT ACTUAL CONDITIONS FOR A SPECIFIC SITE. IF SITE CONDITIONS CAUSE INSTALLATION TO DEVIATE FROM THE REQUIREMENTS DETAILED HEREIN, A LICENSED ENGINEER OR ARCHITECT SHALL PREPARE SITE SPECIFIC DOCUMENTS FOR USE WITH THIS DOCUMENT.
  - IN AREAS WHERE WINDBORNE DEBRIS PROTECTION REQUIREMENTS EXIST, USE OF AN IMPACT PROTECTIVE SYSTEM COMPLYING WITH THE FBC REQUIREMENTS FOR WINDBORNE DEBRIS REGIONS IS MANDATORY FOR THE PRODUCT HEREIN.
  - FRAME MATERIAL: ALUMINUM ALLOY 6063-T6 DOOR PANEL MATERIAL: .09 MIL VINYL LAMINATED GALVANIZED STEEL .015" SKIN W/ URETHANE FOAM CORE.
  - GLASS MEETS THE REQUIREMENTS OF ASTM E1300-12A E1.
  - DESIGNATIONS "X" STAND FOR THE FOLLOWING:  
 X: OPERABLE PANEL  
 O: FIXED PANEL
  - HARDWARE:  
 A. HALF HINGES: (4) 6063-T6 EXTRUDED ALUMINUM  
 B. LATCH LOCK: KEYS  
 C. DEAD BOLT: SINGLE CYLINDER
  - SEE SHEET 1 FOR DESIGN PRESSURE CHART.
  - IF WATER INFILTRATION REQUIREMENT EXISTS, UNIT MUST BE INSTALLED BENEATH AN OVERHANG MEETING THE CURRENT EDITION OF THE FLORIDA BUILDING CODE - BUILDING AND RESIDENTIAL VOLUMES.
- INSTALLATION NOTES:**
- ONE (1) INSTALLATION ANCHOR IS REQUIRED AT EACH ANCHOR LOCATION.
  - THE INSTALLATION ANCHORS AT THE SPACINGS SHOWN ARE THE MINIMUM NUMBER OF ANCHORS AND MAXIMUM SPACINGS TO BE USED FOR PRODUCT INSTALLATION.
  - SHIM AS REQUIRED AT EACH INSTALLATION ANCHOR WITH LOAD BEARING SHIMS). MAXIMUM ALLOWABLE SHIM SIZE OF 1/4 INCH. SHIM WHERE SPACE OF 1/16 INCH OR GREATER OCCURS. SHIM(S) SHALL BE CONSTRUCTED OF HIGH DENSITY PLASTIC OR BETTER.
  - ANCHORS FOR INSTALLATION INTO WOOD FRAMING OR 14GA. MINIMUM STEEL FRAMING SHALL BE AS SHOWN IN "ANCHOR SCHEDULE" THIS SHEET.
  - MINIMUM EMBEDMENT AND EDGE DISTANCE EXCLUDE WALL FINISHES, INCLUDING BUT NOT LIMITED TO STUCCO, FOAM, BRICK VENEER AND SIDING.
  - INSTALLATION ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH ANCHOR MANUFACTURER'S INSTALLATION INSTRUCTIONS AND ANCHORS SHALL NOT BE USED IN SUBSTRATES WITH STRENGTHS LESS THAN THE MINIMUM STRENGTH SPECIFIED IN THE "ANCHOR SCHEDULE" THIS SHEET.
  - INSTALLATION ANCHORS AND ASSOCIATED HARDWARE MUST BE MADE OF CORROSION RESISTANT MATERIAL OR HAVE A CORROSION RESISTANT COATING.

ANCHOR SCHEDULE							
SUBSTRATE	DOOR FRAME TYPE	TYPE	SIZE	MANUFACTURER AND/OR SPECIFICATION	EMBEDMENT (IN) (1)	EDGE DISTANCE (IN) (1)(2)	ANCHOR CAPACITIES BASED ON
SHEET METAL/STEEL TUBING 14 GA. MIN. THICKNESS	FIN (Z-BAR)	PAN HEAD	NO. 8	ASME B18.6.4 (TAPPING SCREW)	MIN. 3 THREADS PAST INSIDE SURFACE OF SUBSTRATE	3/8"	MIN. 33 KSI YIELD STRENGTH
2X WOOD FRAMING	FIN (Z-BAR)	PAN HEAD	NO. 8	ANSI B18.6.1 (WOOD SCREW) OR ASME B18.6.4 (TAPPING SCREW)	1"	1/2"	WOOD WITH A MINIMUM SPECIFIC GRAVITY OF 0.42.

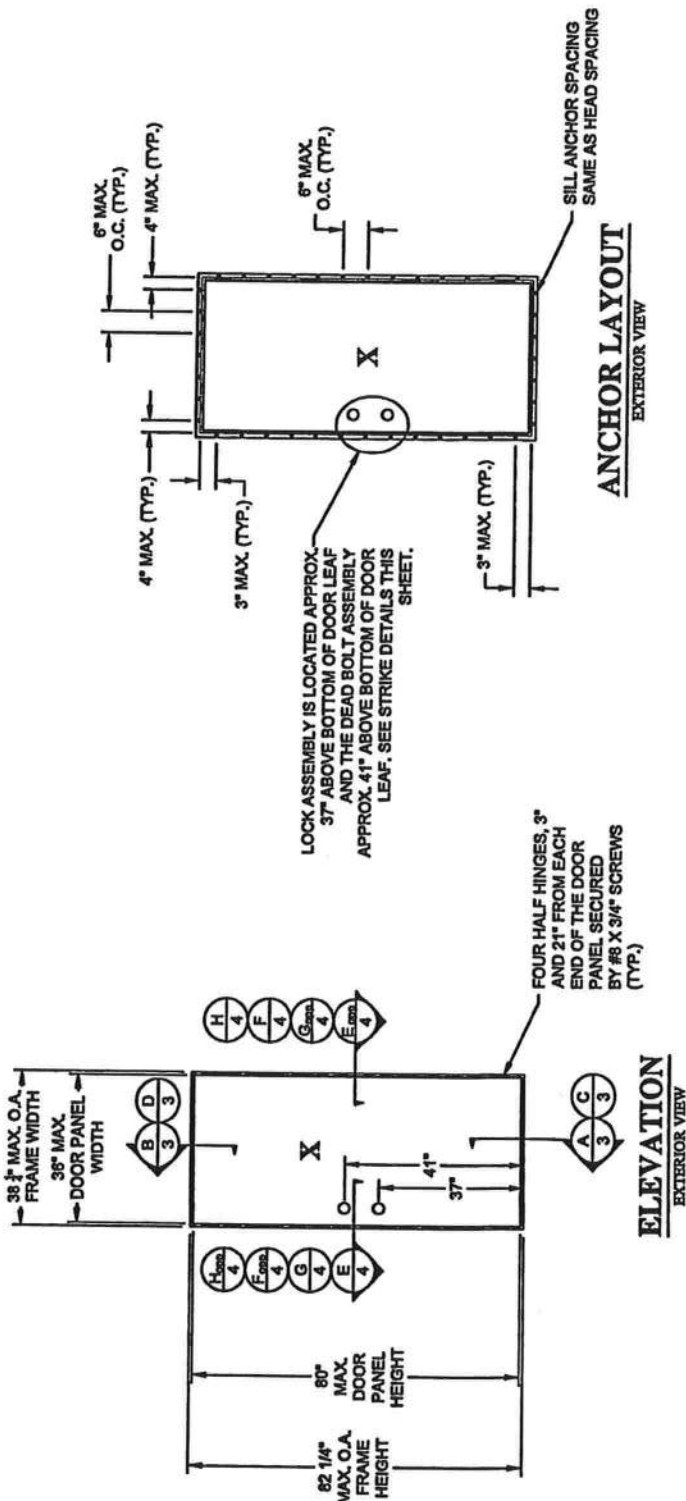
NOTES:  
 1) FOR WOOD OR TAPPING SCREWS IF SPLITTING IS A CONCERN, DRILL 0.082" PILOT HOLE (DRILL SIZE #5).  
 2) EDGE DISTANCE MEASURED FROM EITHER SIDE OF ANCHOR TO EDGE OF SUBSTRATE

DESIGN PRESSURE RATING (PSF)	IMPACT RATING
WHERE WATER INFILTRATION REQUIREMENT IS NEEDED	WHERE WATER INFILTRATION REQUIREMENT IS NOT NEEDED
SEE GENERAL NOTE 11	+80 / -80
	NONE

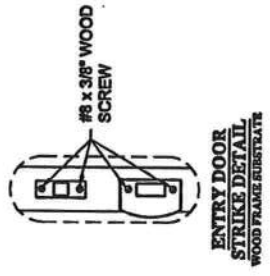
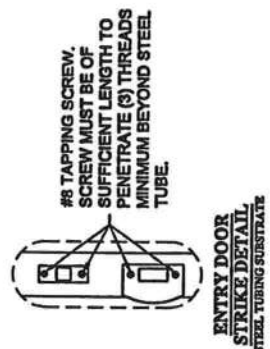
TABLE OF CONTENT	
SHEET	DESCRIPTION
1	GENERAL AND INSTALLATION NOTES
2	ELEVATION, ANCHORING LAYOUT
3	VERTICAL CROSS SECTIONS
4	HORIZONTAL CROSS SECTIONS

PROJECT NUMBER 419-0903		TITLE MODEL 407 NON-IMPACT OUTSWING VINYL LAMINATED STEEL DOOR ELEVATION AND ANCHOR LAYOUT	
DRAWING NO. ELX0052		DATE 02/29/12	
DRAWING BY N.T.S.		SCALE 1/4" = 1'-0"	
DATE 02/29/12		DRAWN BY T.J.H.	
PROJECT NUMBER 419-0903		TITLE MODEL 407 NON-IMPACT OUTSWING VINYL LAMINATED STEEL DOOR ELEVATION AND ANCHOR LAYOUT	
DRAWING NO. ELX0052		DATE 02/29/12	
DRAWING BY N.T.S.		SCALE 1/4" = 1'-0"	
DATE 02/29/12		DRAWN BY T.J.H.	
PROJECT NUMBER 419-0903		TITLE MODEL 407 NON-IMPACT OUTSWING VINYL LAMINATED STEEL DOOR ELEVATION AND ANCHOR LAYOUT	

Robert J. Amoruso, P.E.  
 Fl. P.E. No. 48782  
 Digitally signed by  
 Robert J. Amoruso  
 Date: 2021.02.11  
 12:08:47  
 -05'00'



- ANCHORING NOTES:**
- MINIMUM NUMBER OF ANCHORS IN JAMBS IS 14. ANCHOR SPACING VARIES, BUT NOT TO EXCEED 6" MAXIMUM O.C.
  - MINIMUM NUMBER OF ANCHORS IN HEAD AND SILL IS 8. ANCHOR SPACING VARIES, BUT NOT TO EXCEED 6" MAXIMUM O.C.



ENTRY DOOR STRIKE DETAIL  
STEEL TUBING SUBSTRATE

ENTRY DOOR STRIKE DETAIL  
WOOD FRAME SUBSTRATE



**Product Approval**  
USER: Public User

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

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<b>FL #</b>	FL21450-R5								
<b>Application Type</b>	Revision								
<b>Code Version</b>	2020								
<b>Application Status</b>	Approved								
<b>Comments</b>	Archived								
<b>Product Manufacturer Address/Phone/Email</b>	Janus International Group, LLC. 135 Janus International Blvd. Temple, GA 30179 (770) 562-6135 Ext 360 curts@janusintl.com								
<b>Authorized Signature</b>	Curtis Schroeder curts@janusintl.com								
<b>Technical Representative Address/Phone/Email</b>	Curtis L. Schroeder 134 Janus International Blvd. Temple, GA 30179 (770) 562-2850 Ext 360 curts@janusintl.com								
<b>Quality Assurance Representative Address/Phone/Email</b>	Chris Meyer 135 Janus International Blvd Temple, GA 30179 (770) 562-2850 chris.meyer@janusintl.com								
<b>Category Subcategory</b>	Exterior Doors Roll-Up Exterior Door Assemblies								
<b>Compliance Method</b>	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer Evaluation Report - Hardcopy Received								
<b>Florida Engineer or Architect Name who developed the Evaluation Report</b>	John E. Scates								
<b>Florida License</b>	PE-51737								
<b>Quality Assurance Entity</b>	National Accreditation and Management Institute								
<b>Quality Assurance Contract Expiration Date</b>	12/31/2021								
<b>Validated By</b>	Kurt Dietrich PE Validation Checklist - Hardcopy Received								
<b>Certificate of Independence</b>	<a href="#">FL21450_R5_COI_Cert_of_Ind_Scates_2020s.pdf</a>								
<b>Referenced Standard and Year (of Standard)</b>	<table border="0"> <thead> <tr> <th><u>Standard</u></th> <th><u>Year</u></th> </tr> </thead> <tbody> <tr> <td>ANSI/DASMA 108</td> <td>2012</td> </tr> <tr> <td>ANSI/DASMA 115</td> <td>2012</td> </tr> <tr> <td>ASTM E330</td> <td>2002</td> </tr> </tbody> </table>	<u>Standard</u>	<u>Year</u>	ANSI/DASMA 108	2012	ANSI/DASMA 115	2012	ASTM E330	2002
<u>Standard</u>	<u>Year</u>								
ANSI/DASMA 108	2012								
ANSI/DASMA 115	2012								
ASTM E330	2002								
<b>Equivalence of Product Standards Certified By</b>									

Sections from the Code

Product Approval Method

Method 1 Option D

Date Submitted 08/12/2020  
 Date Valldated 08/12/2020  
 Date Pending FBC Approval 08/19/2020  
 Date Approved 10/13/2020  
 Date Revised 12/16/2020

Summary of Products

FL #	Model, Number or Name	Description
21450.1	Series 1100	Series 1100 - 26 Gauge Door Assembly Max Size: 8'-8" x 14'-0"
<b>Limits of Use</b> Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +24.4/-27.0 Other: Not for use in High Velocity Hurricane Zones		<b>Installation Instructions</b> <a href="#">FL21450_R5_II_T1012_RevD_s.pdf</a> Verified By: John E. Scates PE-51737 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL21450_R5_AE_EvalRept_Model750_1100_r5s.pdf</a> Created by Independent Third Party: Yes
21450.2	Series 1100	Series 1100 - 26 Gauge Door Assembly Max Size: 10'-0" x 14'-0"
<b>Limits of Use</b> Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +19.4/-22.7 Other:		<b>Installation Instructions</b> <a href="#">FL21450_R5_II_T1013_RevD_s.pdf</a> Verified By: John E. Scates PE-51737 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL21450_R5_AE_EvalRept_Model750_1100_r5s.pdf</a> Created by Independent Third Party: Yes
21450.3	Series 3100	Series 3100 - 26 Gauge Door Assembly Max Size: 20'-0" x 20'-0"
<b>Limits of Use</b> Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +40/-40 Other:		<b>Installation Instructions</b> <a href="#">FL21450_R5_II_T1015_RevC_s.pdf</a> Verified By: John Scates FL-51737 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL21450_R5_AE_EvalRept_Model3100-IM_r5s.pdf</a> Created by Independent Third Party: Yes
21450.4	Series 3100	Series 3100 - 26 Gauge Door Assembly Max Size: 20'-0" x 20'-0"
<b>Limits of Use</b> Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +42.5/-45 Other:		<b>Installation Instructions</b> <a href="#">FL21450_R5_II_T1016_RevA_s.pdf</a> Verified By: John Scates FL-51737 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL21450_R5_AE_EvalRept_Model3100-IM_r5s.pdf</a> Created by Independent Third Party: Yes
21450.5	Series 3100-IM	Series 3100-IM - Impact Resistant 26 Gauge Door Assembly Max Size: 16'-0" x 20'-0"
<b>Limits of Use</b> Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +42.5/-45 Other:		<b>Installation Instructions</b> <a href="#">FL21450_R5_II_T1016_RevA_s.pdf</a> Verified By: John Scates FL-51737 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL21450_R5_AE_EvalRept_Model3100-IM_r5s.pdf</a> Created by Independent Third Party: Yes
21450.6	Series 3100-IM	Series 3100-IM - Impact Resistant 26 Gauge Door Assembly Max Size: 14'-0" x 20'-0"
<b>Limits of Use</b> Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +40/-40 Other:		<b>Installation Instructions</b> <a href="#">FL21450_R5_II_T1015_RevC_s.pdf</a> Verified By: John Scates FL-51737 Created by Independent Third Party: Yes <b>Evaluation Reports</b>

		<a href="#">FL21450_R5_AE_EvalRept_Model3100-IM_r5s.pdf</a> Created by Independent Third Party: Yes
21450.7	Series 750	Series 750 - 26 Gauge Door Assembly Max Size: 3'-0" x 12'-0"
<b>Limits of Use</b> Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +35/-45 Other: Not for use in High Velocity Hurricane Zones		<b>Installation Instructions</b> <a href="#">FL21450_R5_II_T1000_RevF_s.pdf</a> Verified By: John E. Scates, P.E. 51737 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL21450_R5_AE_EvalRept_Model750_1100_r5s.pdf</a> Created by Independent Third Party: Yes
21450.8	Series 750	Series 750 - 26 Gauge Door Assembly Max Size: 6'-0" x 12'-0"
<b>Limits of Use</b> Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +19.9/-24.4 Other: Design Pressures listed as a test width of 6'-0". For pressures vs. widths, see table, sheet 1 of 2, dwg T1001. Not for use in High Velocity Hurricane Zones.		<b>Installation Instructions</b> <a href="#">FL21450_R5_II_T1001_RevF_s.pdf</a> Verified By: John E. Scates, P.E. 51737 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL21450_R5_AE_EvalRept_Model750_1100_r5s.pdf</a> Created by Independent Third Party: Yes
21450.9	Series 750	Series 750 - 26 Gauge Door Assembly Max Size: 8'-8" x 12'-0"
<b>Limits of Use</b> Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +24.4/-27.0 Other: Not for use in High Velocity Hurricane Zones.		<b>Installation Instructions</b> <a href="#">FL21450_R5_II_T1002_RevF_s.pdf</a> Verified By: John E. Scates, P.E. 51737 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL21450_R5_AE_EvalRept_Model750_1100_r5s.pdf</a> Created by Independent Third Party: Yes
21450.10	Series 750	Series 750 - 26 Gauge Door Assembly Max Size: 10'-0" x 12'-0"
<b>Limits of Use</b> Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +19.4/-22.7 Other: Not for use in High Velocity Hurricane Zones.		<b>Installation Instructions</b> <a href="#">FL21450_R5_II_T1003_RevF_s.pdf</a> Verified By: John E. Scates, P.E. 51737 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL21450_R5_AE_EvalRept_Model750_1100_r5s.pdf</a> Created by Independent Third Party: Yes



Contact Us :: 2601 Blair Stone Road, Tallahassee FL 32399 Phone: 850-487-1824

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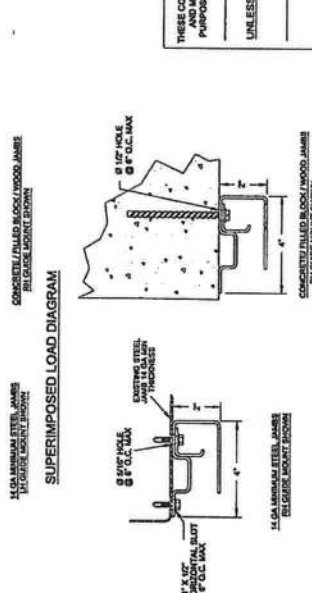
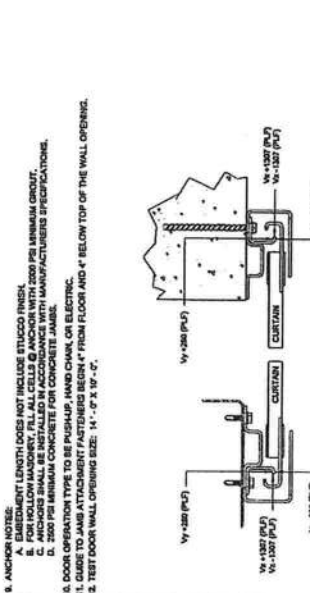
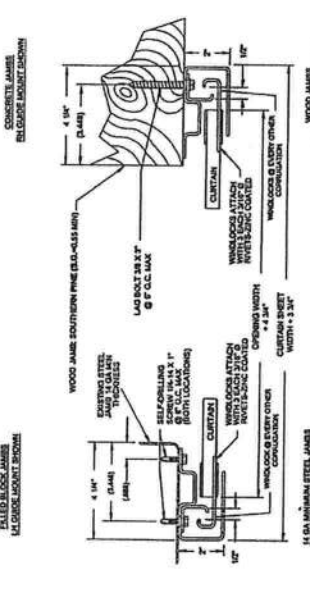
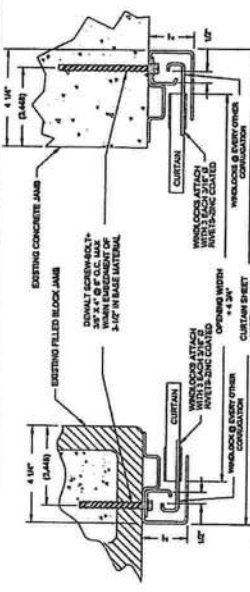


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REV	DESCRIPTION	DATE	APPROVAL
A	DRAWING RELEASE	4-25-18	CS
B	Added Detail For Non-Insulated Wood Jamb	8-09-18	SR
C	Additional Changes	7-30-19	SR
D	ADD 1850 & 1850-IM	8-7-2020	CS



**GENERAL NOTES**

1. THE ROLL-UP DOOR SYSTEM HAS BEEN SUCCESSFULLY TESTED ACCORDING TO THE UNIFORM STATIC AIR PRESSURE TEST PER ANSI/ASMA 108, THE LARGE AIR LEAKAGE TEST PER ANSI/ASMA 109, AND THE WIND LOAD TEST PER ANSI/ASMA 115, IN AN INDEPENDENT TESTING LAB CONFORMING TO TAB 201-24.
2. DESIGN LOAD = 44.3 PSF AT 14\"/>

3. WIND LOADS FOR BUILDING OPENINGS SHALL BE DETERMINED BY A PROFESSIONAL ENGINEER USING APPROPRIATE WIND SPEED AND DESIGN CRITERIA. THIS DOOR MAY BE USED WHERE THE DESIGN LOAD DIFFERS FROM THE DESIGN LOAD FOR THE BUILDING OPENING.
4. SEVERAL WIND LOAD CASES SHALL BE ANALYZED AS V<sub>x</sub> AND V<sub>y</sub> WINDS. CONTRACTORS SHALL VERIFY ACCURACY OF BUILDING STRUCTURE TO RESIST SUPERIMPOSED LOADS V<sub>x</sub> AND V<sub>y</sub>.
5. ALL WELDING SHALL BE PERFORMED BY QUALIFIED WELDERS IN ACCORDANCE WITH A.W.S. SPECIFICATIONS. WELDING ELECTRODES SHALL CONFORM TO A.M.S. A11 GRADE E70.
6. ALL BOLTS AND WASHERS SHALL BE GALVANIZED OR STAINLESS STEEL WITH A MINIMUM TENSILE STRENGTH OF 80 KSI.
7. DESIGN BASED ON UNDERWRITER LABORATORIES TEST REPORT NO. 5V9713-3818773 Report.
8. ANCHOR NOTES:
  - A. EMBEDMENT LENGTH DOES NOT INCLUDE SETBACK FINISH.
  - B. ANCHOR WITH 2000 PSI MINIMUM STRENGTH.
  - C. ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
  - D. 2500 PSI MINIMUM CONCRETE FOR CONCRETE JAMBS.
9. DOOR OPERATION TYPE TO BE PUSHUP, HAND CHANK, OR ELECTRIC.
10. GABLE TO JAMB ATTACHMENT FASTENERS BEGIN 4\"/>
11. ALL BOLTS AND WASHERS SHALL BE GALVANIZED OR STAINLESS STEEL WITH A MINIMUM TENSILE STRENGTH OF 80 KSI.
12. TEST DOOR WALL OPENING SIZE: 14\"/>

**SUPERIMPOSED LOAD DIAGRAM**

13. GALLIES  
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14. MINIMUM STEEL JAMBS  
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187. MINIMUM STEEL JAMBS  
SEE ENLISTING DETAIL

188. MINIMUM STEEL JAMBS  
SEE ENLISTING DETAIL

189. MINIMUM STEEL JAMBS  
SEE ENLISTING DETAIL

190. MINIMUM STEEL JAMBS  
SEE ENLISTING DETAIL

191. MINIMUM STEEL JAMBS  
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192. MINIMUM STEEL JAMBS  
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194. MINIMUM STEEL JAMBS  
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196. MINIMUM STEEL JAMBS  
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197. MINIMUM STEEL JAMBS  
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198. MINIMUM STEEL JAMBS  
SEE ENLISTING DETAIL

199. MINIMUM STEEL JAMBS  
SEE ENLISTING DETAIL

200. MINIMUM STEEL JAMBS  
SEE ENLISTING DETAIL

201. MINIMUM STEEL JAMBS  
SEE




**UNITED STATES  
POSTAL SERVICE®**

**Click-N-Ship®**

**P**

usps.com 9410 8036 9930 0134 4462 71 0106 5000 0033 3411  
**US POSTAGE \$10.65**  
 Flat Rate Env  
 Signature  
 Confirmation



03/17/2021 Mailed from 32044 062S00000000315

**PRIORITY MAIL 2-DAY™**

Expected Delivery Date: 03/20/21

0004

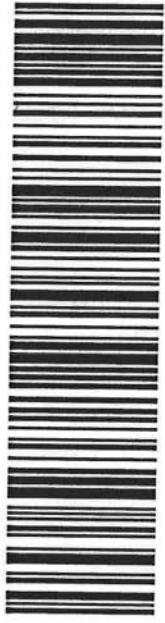
SHIP TO:

DARRELL PERRY  
 11850 56TH PL N  
 WEST PALM BCH FL 33411-8893

SIGNATURE REQUIRED

C055

USPS SIGNATURE TRACKING #



9410 8036 9930 0134 4462 71

Electronic Rate Approved #038555749

✂----- Cut on dotted line. -----

### Instructions

1. Each Click-N-Ship® label is unique. Labels are to be used as printed and used only once. **DO NOT PHOTO COPY OR ALTER LABEL.**
2. Place your label so it does not wrap around the edge of the package.
3. Adhere your label to the package. A self-adhesive label is recommended. If tape or glue is used, **DO NOT TAPE OVER BARCODE.** Be sure all edges are secure.
4. To mail your package with PC Postage®, you may schedule a Package Pickup online, hand to your letter carrier, take to a Post Office™, or drop in a USPS collection box.
5. Mail your package on the "Ship Date" you selected when creating this label.

### Click-N-Ship® Label Record

**Signature Confirmation™ :**  
**9410 8036 9930 0134 4462 71**

Trans. #: 527965500	Priority Mail® Postage: <b>\$7.95</b>
Print Date: 03/17/2021	Signature Confirmation: <b>\$2.70</b>
Ship Date: 03/17/2021	(Electronic Rate)
Expected Delivery Date: 03/20/2021	<b>Total: \$10.65</b>

**From:** BRANDIE ODOM  
 CARPORTS ANYWHERE  
 10858 SE COUNTY ROAD 221  
 STARKE FL 32091-7853

**To:** DARRELL PERRY  
 11850 56TH PL N  
 WEST PALM BCH FL 33411-8893

\* Retail Pricing Priority Mail rates apply. There is no fee for USPS Tracking® service on Priority Mail service with use of this electronic rate shipping label. Refunds for unused postage paid labels can be requested online 30 days from the print date.

**UNITED STATES  
POSTAL SERVICE®**

*Thank you for shipping with the United States Postal Service!*  
*Check the status of your shipment on the USPS Tracking® page at usps.com*