



**MIAMI-DADE COUNTY  
PRODUCT CONTROL SECTION**

11805 SW 26 Street, Room 208  
Miami, Florida 33175-2474  
T (786) 315-2590 F (786) 315-2599

**DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)  
BOARD AND CODE ADMINISTRATION DIVISION**

**NOTICE OF ACCEPTANCE (NOA)**

[www.miamidade.gov/economy](http://www.miamidade.gov/economy)

**Wayne Dalton a Div. of Overhead Door Corporation  
3395 Addison Drive  
Pensacola, FL 32514**

**SCOPE:**

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER-Product Control Section to be used in Miami-Dade County and other areas, where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami-Dade County) and/ or the AHJ (in areas other than Miami-Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

**DESCRIPTION: Models 4600 / 4650 / 6600 / 8300 / 8500 / 8650 / 5150 / 5200 / TM515 / TM525  
Insulated Steel Sectional Garage Door up to 12ft.-2in. Wide with Optional Impact Resistant Glazing**

**APPROVAL DOCUMENT:** Drawing No. **D-363474**, titled "Windload Models 4600 / 4650 / 6600 / 8300 / 8500 / 8650 / 5150 / 5200 / TM515 / TM525, +46/-52 PSF Dade County, 12'2" Max. Width", sheets 1 through 4 of 4, dated 08/28/2018, prepared by Wayne Dalton a Div. of Overhead Door Corporation, signed and sealed by Dwayne J. Kornish, P.E. on 10/01/2019, bearing the Miami-Dade County Product Control revision stamp with the NOA number and expiration date by the Miami-Dade County Product Control Section.

**MISSILE IMPACT RATING: Large & Small Missile Impact Resistant**

**LABELING:** A permanent label with the manufacturer's name or logo, manufacturing address, model/series number, the positive and negative design pressure rating, indicate impact rated if applicable, installation instruction drawing reference number, approval number (NOA), the applicable test standards, and the statement reading 'Miami-Dade County Product Control Approved' is to be located on the door's sidetrack, bottom angle, or inner surface of a panel.

**RENEWAL** of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

**TERMINATION** of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/ or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

**ADVERTISEMENT:** The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

**INSPECTION:** A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA revises NOA # **19-0815.06** and consists of this page 1, evidence pages E-1 and E-2, as well as approval document mentioned above.

The submitted documentation was reviewed by **Carlos M. Utrera, P.E.**



**NOA-No: 20-1106.17  
Expiration Date: October 10, 2024  
Approval Date: February 04, 2021  
Page 1**

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

**1. EVIDENCE SUBMITTED UNDER NOA # 19-0815.06**

**A. DRAWINGS**

1. Drawing No. **D-363474**, titled "Windload Models 4600 / 4650 / 6600 / 8300 / 8500 / 8650 / 5150 / 5200 / TM515 / TM525, +46/-52 PSF Dade County, 12'2" Max. Width", sheets 1 through 4 of 4, dated 08/28/2018, prepared by Wayne Dalton a Div. of Overhead Door Corporation, signed and sealed by Dwayne J. Kornish, P.E. on 10/01/2019.

**B. TESTS**

1. Test reports on 1) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94  
2) Large Missile Impact Test per FBC, TAS 201-94  
3) Cyclic Wind Pressure Loading per FBC, TAS 203-94  
4) Forced Entry Test, per FBC, TAS 202-94  
5) Tensile Test per ASTM E8  
along with marked-up drawings of a 12'-2" Wide, 8300 Series Sectional Garage Doors, prepared by Intertek, Test Report No. **J1626.01-801-18-R0**, dated 06/24/2019, signed and sealed by Tyler Westerling, P.E.
2. Test report on Standard Test Method for Evaluation of Painted or Coated Specimens Subjected to Corrosive Environments per ASTM D1654-08(2016)-e1 and Standard Practice for Operating Salt Spray (Fog) Apparatus per ASTM B117-16 and on garage door exterior steel, prepared by Intertek, Report No. **J4650.01-106-18 R0**, dated 05/24/2019, signed by Gary T. Hartman, P.E.

**C. CALCULATIONS**

1. Anchorage verification calculations prepared by Overhead Door Corp., dated 06/07/2019, signed and sealed by Dwayne J. Kornish, P.E.

**D. MATERIAL CERTIFICATIONS**

1. Test report on Ignition Temperatures of Plastic per ASTM D1929-16 on BASF Corp. Elastopor P19670R polyurethane foam insulation, prepared by QAI Laboratories, Inc., Test Report No. **RJ6431F-1**, dated 09/28/2018, signed by Bryan Ortega.
2. Test report on Surface Burning Characteristics of Building Materials per ASTM E84-18b on BASF Corp. Elastopor P19670R polyurethane foam insulation, prepared by QAI Laboratories, Inc., Test Report No. **RJ6648F-4**, dated 12/12/2018, signed by Bryan Ortega.
3. Notice of Acceptance No. **18-0918.06**, issued to Plaskolite, LLC, for their TUFFAK Polycarbonate Sheets, approved on 11/15/2018 and expiring on 08/27/2022.

**E. QUALITY ASSURANCE**

1. Miami-Dade Department of Regulatory and Economic Resources (RER).

**F. STATEMENTS**

1. Statement letter of code conformance to the **6<sup>th</sup> edition (2017) FBC** issued by Overhead Door Corporation, dated 05/24/2019, signed and sealed by Dwayne J. Kornish, P.E.
2. No financial interest letter issued by Overhead Door Corporation, dated 08/07/2019, signed and sealed by Dwayne J. Kornish, P.E.



**Carlos M. Utrera, P.E.**  
**Product Control Examiner**  
**NOA-No: 20-1106.17**

**Expiration Date: October 10, 2024**  
**Approval Date: February 04, 2021**

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

**2. NEW EVIDENCE SUBMITTED**

**A. DRAWINGS**

1. None.

**B. TESTS**

1. None.

**C. CALCULATIONS**

1. None.

**D. QUALITY ASSURANCE**

1. Miami-Dade Department of Regulatory and Economic Resources (RER).

**E. MATERIAL CERTIFICATIONS**

1. Test report on flame spread and smoke developed of BASF polyurethane foam per ASTM E84, Test Report # RJ7233F-1, dated 10/14/2019, prepared by QAI Laboratories, Inc. and signed by Brian Ortega.
2. Test report on ignition temperature of BASF polyurethane foam per ASTM D1929, Test Report # 10399361SAT-4, dated 10/14/2019, prepared by Intertek Building & Construction (B&C), signed by Servando Romo.

**F. STATEMENTS**

1. Statement letter of code conformance to the **7<sup>th</sup> edition (2020) FBC**, issued by Wayne Dalton a Div. of Overhead Door Corporation, dated 01/21/2021, signed and sealed by Dwayne J. Kornish P.E.



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**Carlos M. Utrera, P.E.**  
**Product Control Examiner**  
**NOA-No: 20-1106.17**

**Expiration Date: October 10, 2024**  
**Approval Date: February 04, 2021**



NOTES: (UNLESS OTHERWISE SPECIFIED)

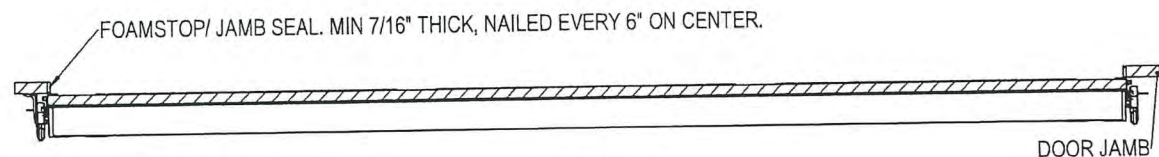
1. RATED DESIGN LOAD +46/-52 PSF.
2. SECTION HEIGHTS MAY VARY TO CREATE VARIOUS DOOR HEIGHTS, 24" MAXIMUM SECTION HEIGHT.
3. FOAMSTOP OR JAMB SEAL ON ALL JAMBS REQUIRED TO MEET NEGATIVE DESIGN PRESSURES.
4. TESTED IN ACCORDANCE WITH DADE COUNTY PROTOCOLS TAS 201-94, TAS 202-94, & TAS 203-94.
5. DOOR SKIN MUST BE 30,000 PSI MIN. YIELD STRENGTH.
6. JAMB LOAD CALCULATIONS:  
 $(1/2 \text{ DOOR WIDTH})(1 \text{ FT OF HEIGHT})(\text{DESIGN PRESSURE})$   
 $(6.08)(1 \text{ FOOT})(46.00 \text{ AND } -52.00)(279.68/316.16) \text{ LB}$
7. JAMB FASTENER REQUIREMENTS:  
 $F_x = (1/2 \text{ DOOR WIDTH})(1 \text{ FT OF HEIGHT})(\text{DESIGN PRESSURE})$   
 $F_x = 280 \text{ LBS.}$
8. DOOR SKIN MATERIAL SHALL BE GALVANIZED ACCORDING TO ASTM A-525 TO G40 MIN, WITH BAKED-ON PRIMER, AND BAKED-ON POLYESTER PAINT TOP COAT.
9. FOR ANCHORING INTO WOOD, USE ONE 5/16" LAG SCREW PER TRACK BRACKET WITH 1-1/2" EMBEDMENT INTO SOUTHERN PINE (G=0.55) OR BETTER.
10. WELD SLOT ON ANGLE 3/32" X 1" LONG ON 12" CENTERS. "IF WELDING MOUNTING OPTION IS CHOSEN."
11. LIFT UP MECHANISM-MANUAL, CHAIN LIFT, OR OPERATOR IS NOT PART OF THIS APPROVAL.
12. STANDARD LIFT, HIGH LIFT, VERTICAL LIFT, AND LOW HEADROOM TRACK IS AVAILABLE. FOR LOW HEADROOM LIFT CONDITIONS TOP BRACKET SHALL BE 13 GA LHR 7/4 TOP BRACKET WITH A MIN OF (3) 1/4 - 14 X 7/8" SELF DRILLING CRIMPTITE SCREWS IN LIEU OF THE BRACKET SHOWN ON DRAWING. U-BAR ON TOP SECTION SHALL BE INSTALLED ON TOP OF LHR TOP BRACKETS.
13. ATTACH STRUTS WITH (2) 1/4-14x7/8" SELF DRILLING CRIMPTITE SCREWS AT ALL HINGE LOCATIONS AND (2) BETWEEN EACH INTERMEDIATE HINGE.
14. KEY LOCK, OR SIDE LOCK REQUIRED.
15. IMPACT RESISTANT GLAZING OPTION-IMPACT RESISTANT GLAZING SYSTEM MAY BE INSTALLED IN TOP OR INTERMEDIATE SECTIONS. GLAZING SHALL BE 1/4" POLYCARBONATE. FASTENED WITH # 8 X 1" SMS. SEE DETAIL F-F ON SHEET 2 FOR ASSEMBLY DETAILS. MAXIMUM OF ONE GLAZED SECTION.
16. THE DESIGN OF THE SUPPORTING STRUCTURAL ELEMENTS SHALL BE THE RESPONSIBILITY OF THE PROFESSIONAL OF RECORD FOR THE BUILDING OR STRUCTURE AND IN ACCORDANCE WITH CURRENT BUILDING CODES FOR THE LOADS LISTED ON THIS DRAWING.
17. LOUVER OPTION - LOUVERS MAY BE INSTALLED IN DOOR IF THE AREA OF EACH LOUVER DOES NOT EXCEED 60 IN<sup>2</sup>. DOOR VENTS LARGER THAN 60 IN<sup>2</sup> MUST BE TESTED FOR IMPACT.
18. A 2-1/4" X 6-3/8" X 22 GA BACKER PLATE IS TO BE LOCATED AT EVERY CENTER HINGE AND 3" X 3-3/4" X 22 GA BACKER PLATE AT EACH END HINGE LOCATION. EACH IS ADHERED TO THE INTERIOR OF THE SECTION BACKER STEEL.

**PRODUCT APPROVED**  
as complying with the Florida  
Building Code  
NOA-No. 19-0815.06

Approval Date 10/10/2019

By *[Signature]*  
Miami-Dade Product Control

REVISIONS				
ER	REV	DESCRIPTION	DATE	APVL
ER	P00	NEW DRAWING	8/28/18	ESC

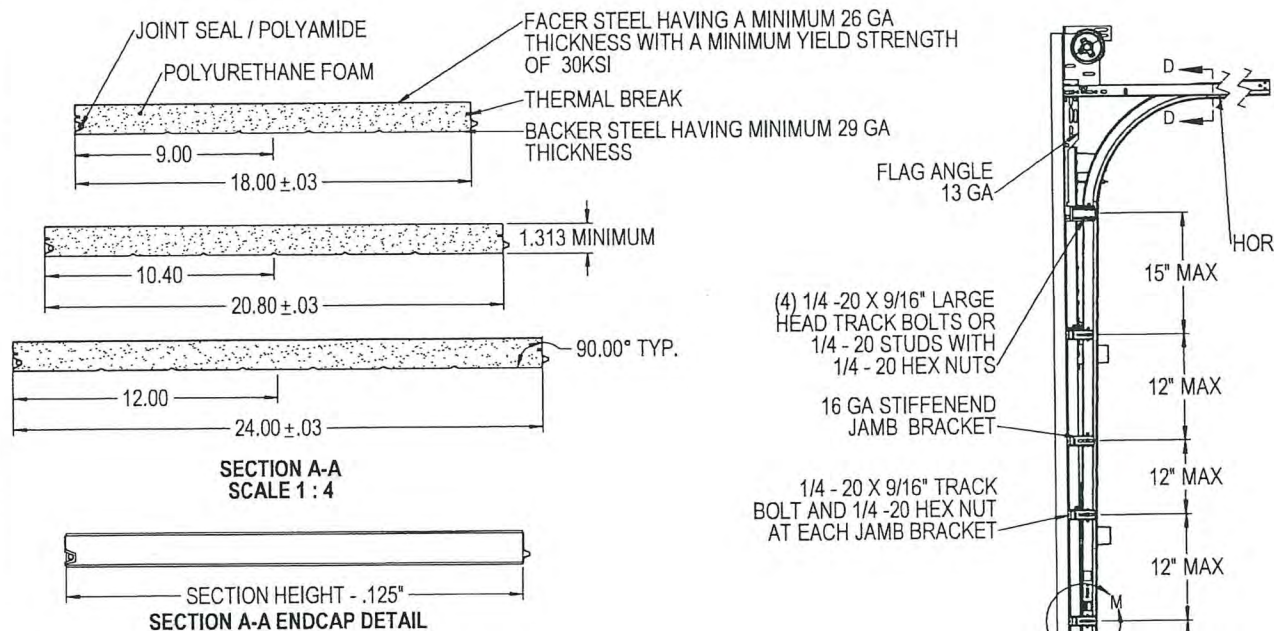


SECTION B-B  
SCALE 1:12

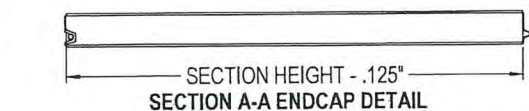
**PRODUCT REVISED**  
as complying with the Florida  
Building Code  
NOA-No. 20-1106.17

Expiration Date 10/10/2024

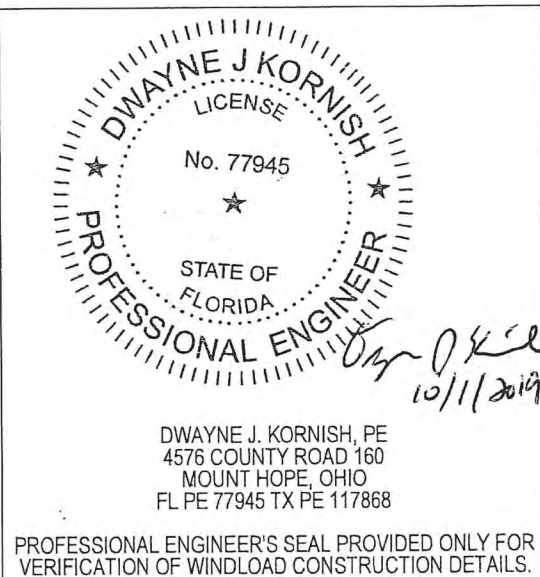
By *[Signature]*  
Miami-Dade Product Control



SECTION A-A  
SCALE 1:4

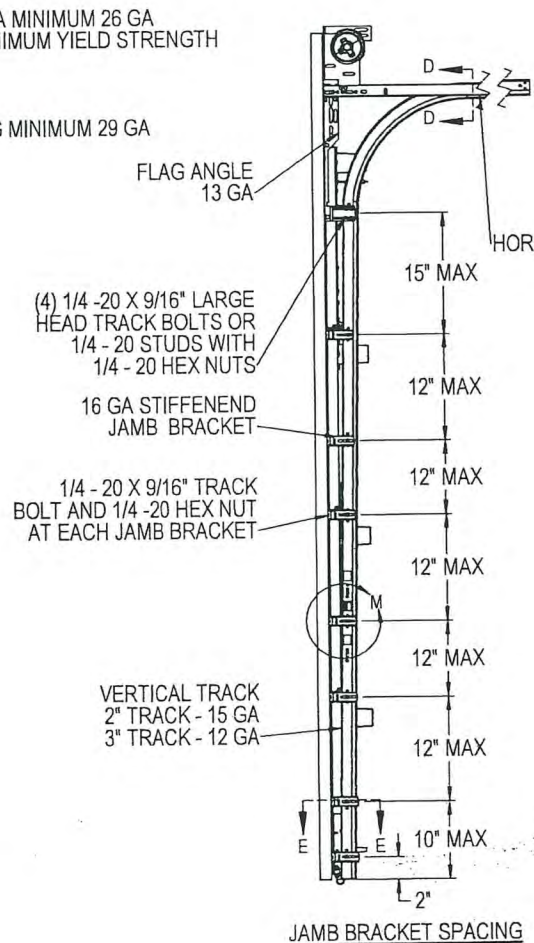


SECTION A-A ENDCAP DETAIL



DWAYNE J. KORNISH, PE  
4576 COUNTY ROAD 160  
MOUNT HOPE, OHIO  
FL PE 77945 TX PE 117868

PROFESSIONAL ENGINEER'S SEAL PROVIDED ONLY FOR  
VERIFICATION OF WINDLOAD CONSTRUCTION DETAILS.



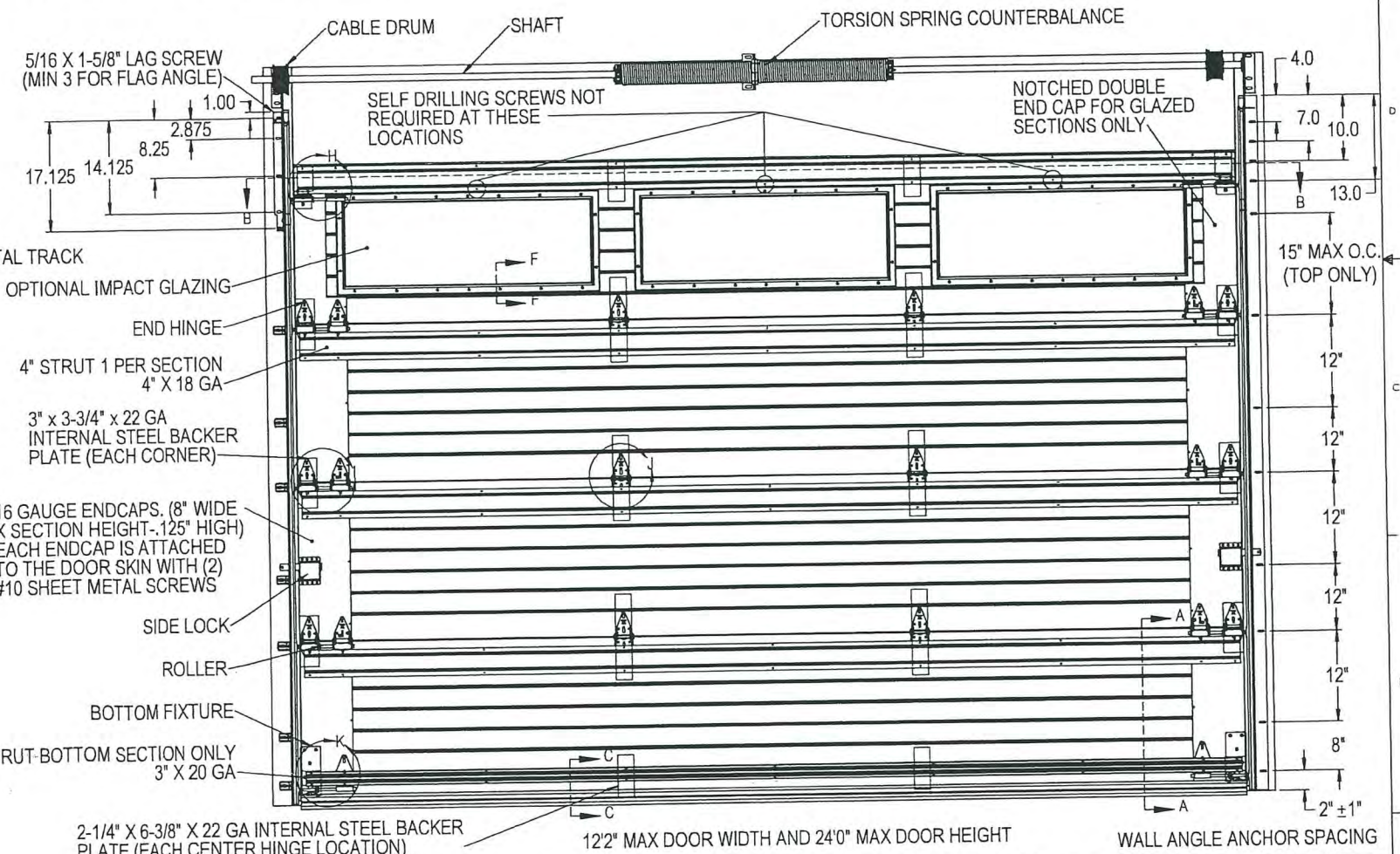
JAMB BRACKET SPACING



SECTION C-C  
SCALE 1:4



SECTION D-D  
SCALE 1:4



THIRD ANGLE PROJECTION

A DIVISION OF OVERHEAD  
DOOR CORP  
3395 ADDISON DRIVE  
PENSACOLA, FLORIDA 32514  
(850)-474-9890

INTERPRET DIMS & TOLS  
PER ASME Y14.5M  
ALL DIMS ARE IN  
INCHES  
DO NOT SCALE  
DIMS CIRCLED WITH SYMBOL 'C'  
ARE CRITICAL TO QUALITY DESIGN  
FEATURES & MUST MEET APPLICABLE  
IN-PROCESS INSPECTION STANDARDS.

UNLESS OTHERWISE SPECIFIED

TOLERANCES:  
X = ± .1  
XX = ± .03  
XXX = ± .010  
ANGULAR = ± .5°  
HOLES:  
Ø.251 = +.004/- .003  
Ø.251-Ø.500 = +.006/- .003  
Ø.500 = +.008/- .003  
ALL GEOMETRY GOVERNED BY 3D CAD DATABASE:

APPROVALS DATE  
DRAWN E. CONRAD 8/28/18  
CHECKED D. KORNISH -  
APPROVED -  
MATERIAL -  
FINISH -

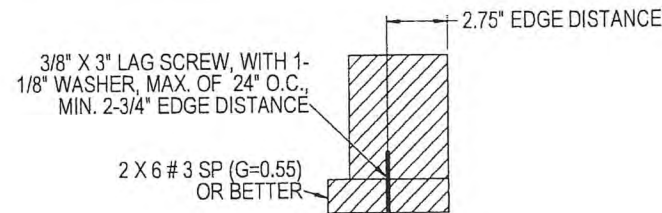
WINDLOAD SPECIFICATION  
OPTION CODE 2311

Wayne Dalton  
GARAGE DOORS  
PENSACOLA, FLORIDA  
DESCRIPTION  
WINDLOAD MODELS 4600/4650/6600/8300/  
8500/8650/5150/5200/TM515/TM525, +46/-52PSF  
DADE COUNTY, 122\"/>

SIZE DWG NO.  
D D-363474  
REV  
P-00

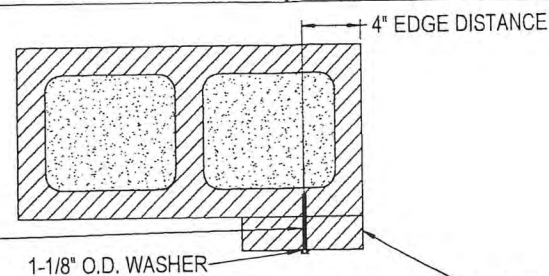
SCALE 1:12 UOM = EA SHEET 1 OF 4



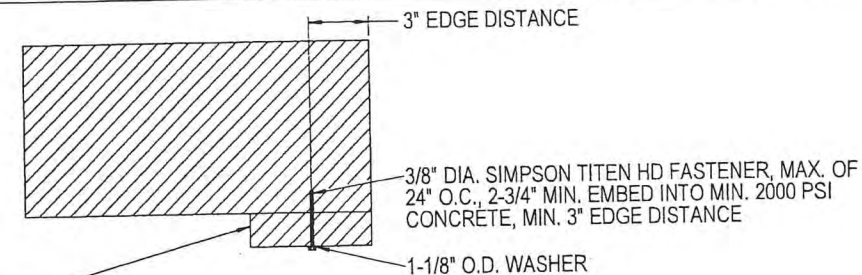


WOOD MOUNTED TO # 3 SOUTHERN PINE SUBSTRATE

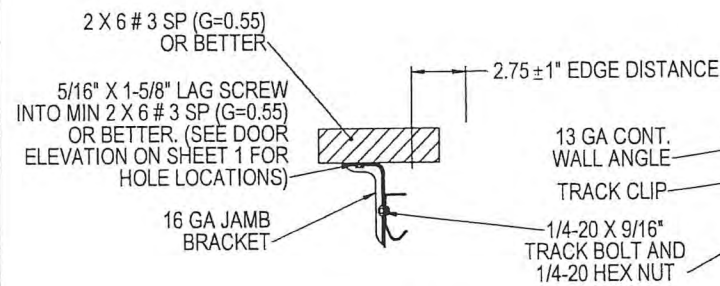
3/8" DIA. SIMPSON TITEN HD FASTENER, MAX. OF 18" O.C., 2-3/4" MIN. EMBED INTO MIN. 1500 PSI GROUT FILLED CMU, MIN. 4" EDGE DISTANCE



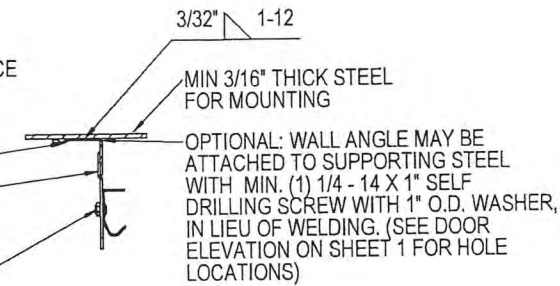
WOOD MOUNTED TO GROUT FILLED MASONRY BLOCK DETAIL



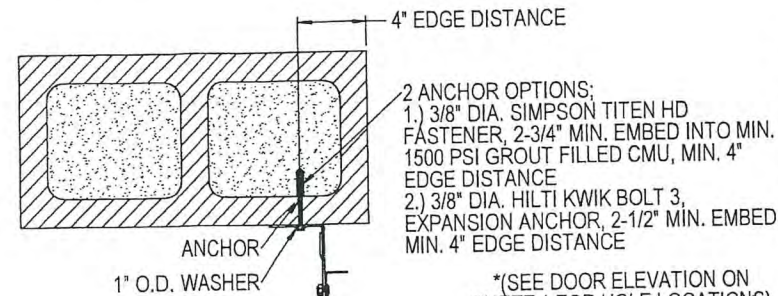
WOOD MOUNTED TO 2000 PSI CONCRETE DETAIL



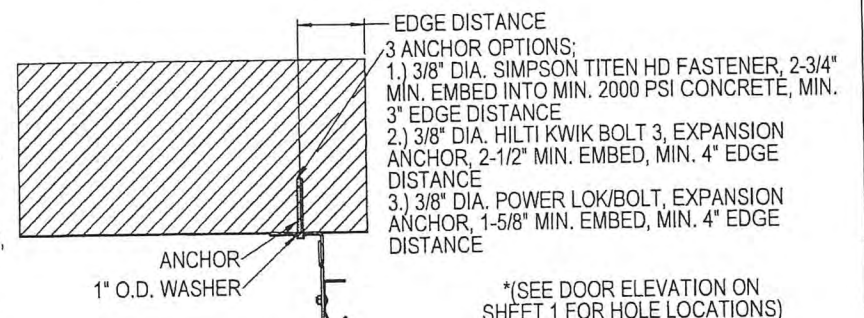
MOUNTING TO WOOD JAMB DETAIL



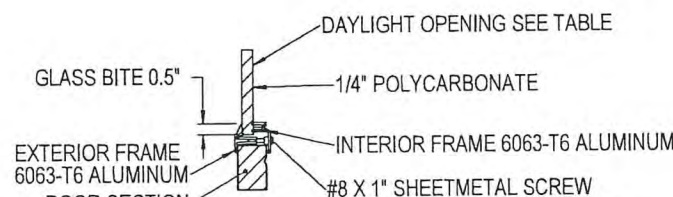
MOUNTING TO STEEL JAMB DETAIL



MOUNTING TO GROUT FILLED MASONRY BLOCK DETAIL

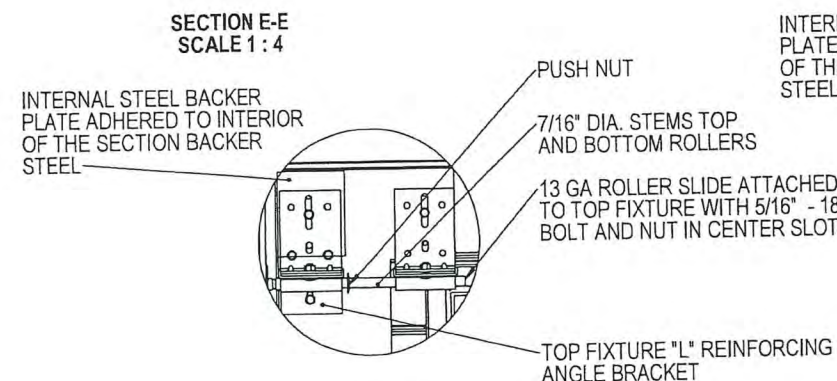


MOUNTING TO 2000 PSI CONCRETE DETAIL

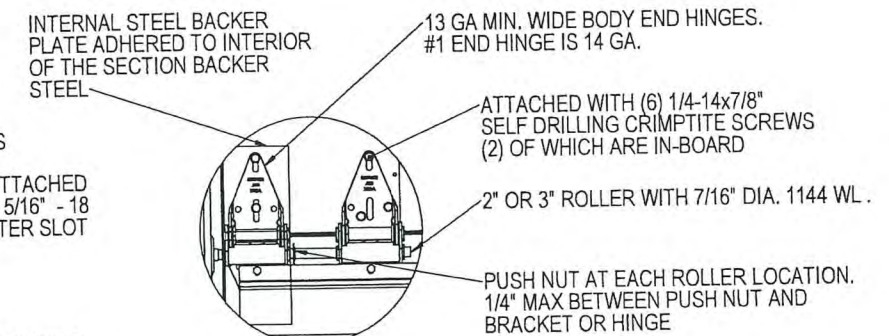


SECTION F-F SCALE 1:4

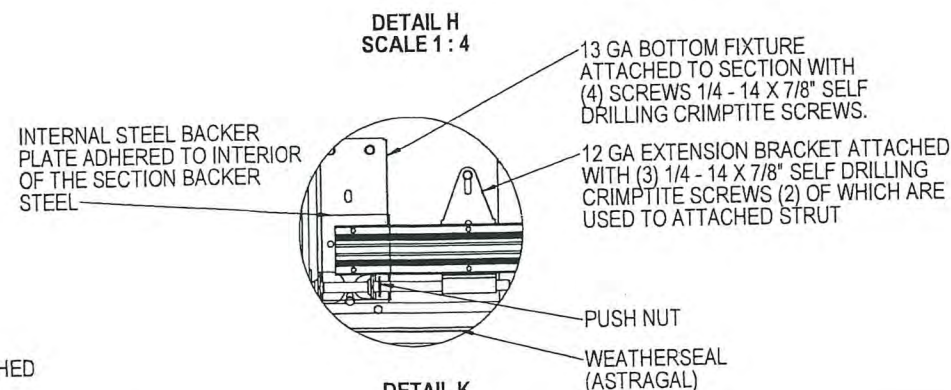
Impact Frame Size	Daylight Opening (DLO)	Screw Qty
15-1/4 x 19-1/8	11-1/8 x 15	10
16-7/8 x 19-7/8	12-3/4 x 15-3/4	10
16-7/8 x 42-1/8	12-3/4 x 37-7/8	14
15-1/4 x 44-1/2	11-1/4 x 40-1/8	14
12-3/4 x 40	8-5/8 x 35-7/8	14
13 x 38	8-7/8 x 33-7/8	14



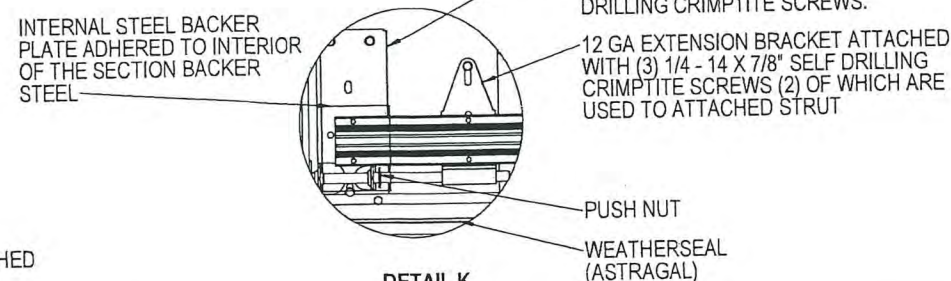
SECTION E-E SCALE 1:4



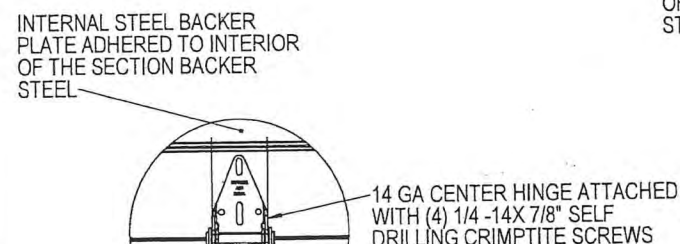
DETAIL I SCALE 1:4



DETAIL H SCALE 1:4

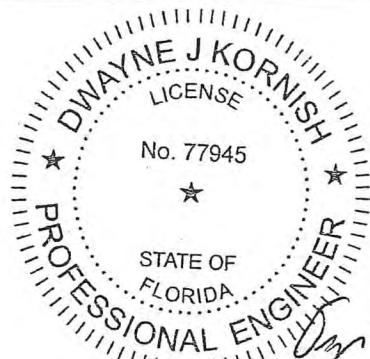


DETAIL K SCALE 1:4



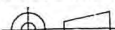
DETAIL J SCALE 1:4

**PRODUCT REVISED**  
as complying with the Florida Building Code  
NOA-No. 20-1106.17  
Expiration Date 10/10/2024  
By *[Signature]*  
Miami-Dade Product Control  
**PRODUCT APPROVED**  
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NOA-No. 19-0815.06  
Approval Date 10/10/2019  
By *[Signature]*  
Miami-Dade Product Control



DWAYNE J. KORNISH, PE  
4576 COUNTY ROAD 160  
MOUNT HOPE, OHIO  
FL PE 77945 TX PE 117868

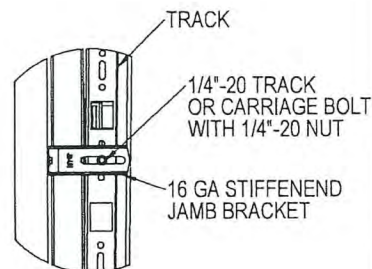
PROFESSIONAL ENGINEER'S SEAL PROVIDED ONLY FOR VERIFICATION OF WINDLOAD CONSTRUCTION DETAILS.

<div>THIRD ANGLE PROJECTION</div> 	UNLESS OTHERWISE SPECIFIED			APPROVALS DATE		<div>Wayne Dalton</div> <div>GARAGE DOORS</div> <div>PENSACOLA, FLORIDA</div>				
	INTERPRET DIMS & TOLS PER ASME Y14.5M  ALL DIMS ARE IN INCHES  DO NOT SCALE  DIM CIRCLED WITH SYMBOL 'D' ARE CRITICAL TO QUALITY DESIGN FEATURES & MUST MEET APPLICABLE IN-PROCESS INSPECTION STANDARDS.	TOLERANCES:  .X = ± .1 .XX = ± .03 .XXX = ± .010 ANGULAR = ± .5°  HOLES:  < Ø.251 = +.004/-.003 Ø.251-Ø.500 = +.006/-.003 > Ø.500 = +.008/-.003	DRAWN E. CONRAD 8/28/18 CHECKED D. KORNISH - APPROVED - MATERIAL - FINISH -	WINDLOAD SPECIFICATION OPTION CODE 2311	DESCRIPTION WINDLOAD MODELS 4600/4650/6600/8300/ 8500/8650/5150/5200/TM515/TM525, +46/-52PSF DADE COUNTY, 12'2" MAX WIDTH					
							A DIVISION OF OVERHEAD DOOR CORP 3395 ADDISON DRIVE PENSACOLA, FLORIDA 32514 (850)-474-9890	ALL GEOMETRY GOVERNED BY 3D CAD DATABASE:	SIZE DWG NO. D D-363474	REV P-00
		SCALE 1:12		UOM = EA	SHEET 2 OF 4					

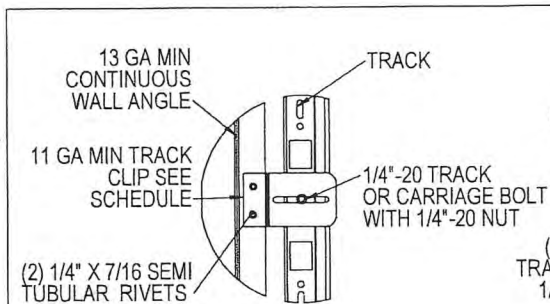


NOTES: (UNLESS OTHERWISE SPECIFIED)

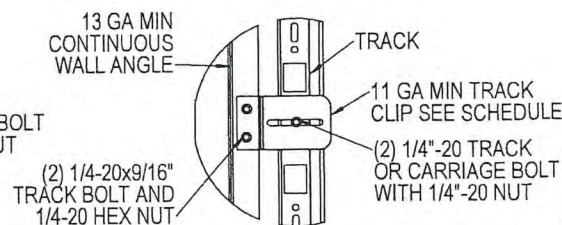
1. ONE 4" STRUT PER SECTION, AND ONE 3" STRUT PER BOTTOM SECTION, ATTACHED WITH 1/4-14X7/8" SELF DRILLING CRIMPTITE SCREWS.



TYPICAL TRACK AND JAMB FASTENERS DETAIL

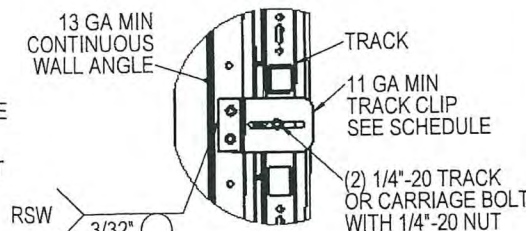


TYPICAL TRACK CLIP RIVETING DETAIL



TYPICAL TRACK CLIP BOLTING DETAIL

OPTIONAL WALL ANGLE TRACK



TYPICAL TRACK CLIP WELDING DETAIL

**PRODUCT APPROVED**  
as complying with the Florida  
Building Code  
NOA-No. 19-0815.06

Approval Date 10/10/2019

By *[Signature]*  
Miami-Dade Product Control

(12) SECTION DOORS WITH  
(12) 4" 18 GA 80 KSI U-BARS  
(1) 3" 20 GA 80 KSI U-BARS  
LOCATED AS SHOWN

(11) SECTION DOORS WITH  
(11) 4" 18 GA 80 KSI U-BARS  
(1) 3" 20 GA 80 KSI U-BARS  
LOCATED AS SHOWN

(10) SECTION DOORS WITH  
(10) 4" 18 GA 80 KSI U-BARS  
(1) 3" 20 GA 80 KSI U-BARS  
LOCATED AS SHOWN

(9) SECTION DOORS WITH  
(9) 4" 18 GA 80 KSI U-BARS  
(1) 3" 20 GA 80 KSI U-BARS  
LOCATED AS SHOWN

(8) SECTION DOORS WITH  
(8) 4" 18 GA 80 KSI U-BARS  
(1) 3" 20 GA 80 KSI U-BARS  
LOCATED AS SHOWN

(7) SECTION DOORS WITH  
(7) 4" 18 GA 80 KSI U-BARS  
(1) 3" 20 GA 80 KSI U-BARS  
LOCATED AS SHOWN

(6) SECTION DOORS WITH  
(6) 4" 18 GA 80 KSI U-BARS  
(1) 3" 20 GA 80 KSI U-BARS  
LOCATED AS SHOWN

(5) SECTION DOORS WITH  
(5) 4" 18 GA 80 KSI U-BARS  
(1) 3" 20 GA 80 KSI U-BARS  
LOCATED AS SHOWN

(4) SECTION DOORS WITH  
(4) 4" 18 GA 80 KSI U-BARS  
(1) 3" 20 GA 80 KSI U-BARS  
LOCATED AS SHOWN

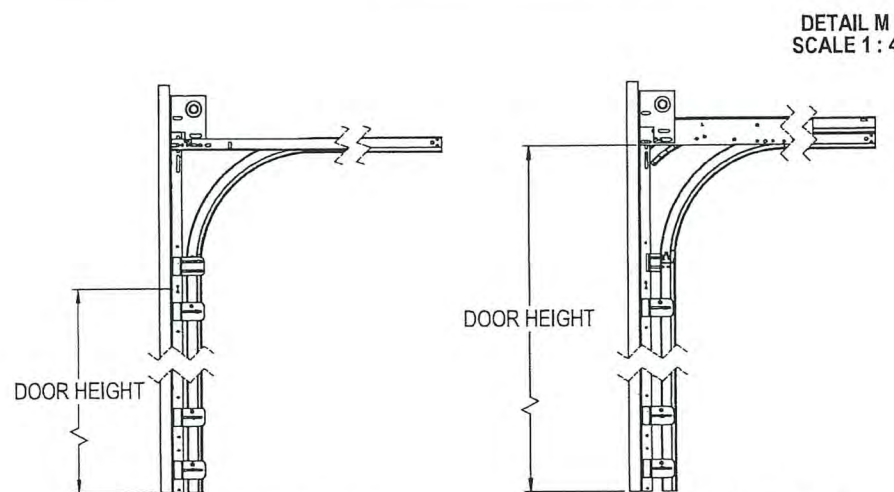
4" STRUT OVERLAPS HINGES, ATTACHED WITH (2) 1/4-14X7/8" SELF DRILLING CRIMPTITE SCREWS AT EACH HINGE LOCATION AND (2) BETWEEN EACH CENTER HINGE FOR EACH STRUT

DETAIL N  
SCALE 1:4

3" STRUT ATTACHED WITH (2) 1/4-14X7/8" SELF DRILLING CRIMPTITE SCREWS AT EACH HINGE LOCATION AND (2) BETWEEN EACH CENTER HINGE FOR EACH STRUT

DETAIL O  
SCALE 1:4

STRUT LOCATIONS  
SCALE 1:20

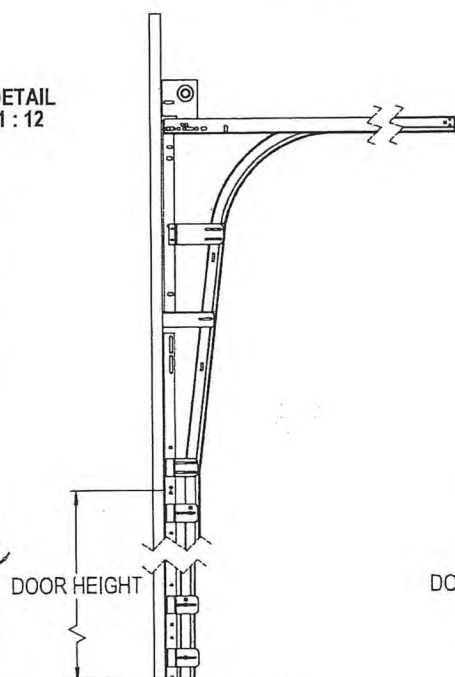


DETAIL M  
SCALE 1:4

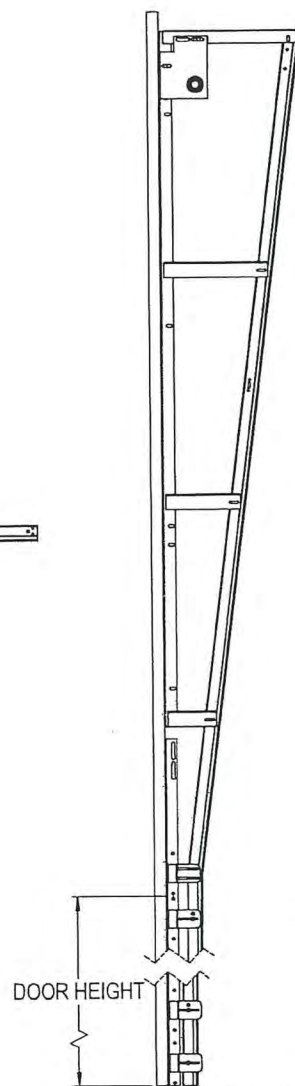
STANDARD LIFT  
TRACK DETAIL

LOW HEADROOM  
TRACK DETAIL

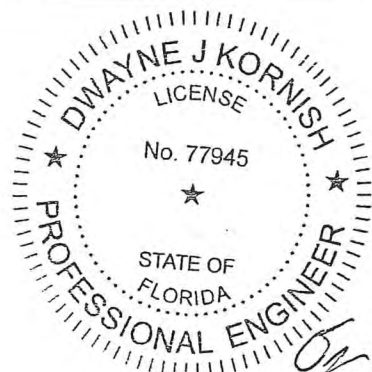
TRACK DETAIL  
SCALE 1:12



HIGH LIFT  
TRACK DETAIL



VERTICAL LIFT  
TRACK DETAIL



DWAYNE J. KORNISH, PE  
4576 COUNTY ROAD 160  
MOUNT HOPE, OHIO  
FL PE 77945 TX PE 117868

PROFESSIONAL ENGINEER'S SEAL PROVIDED ONLY FOR VERIFICATION OF WINDLOAD CONSTRUCTION DETAILS.

<div>THIRD ANGLE PROJECTION</div> <div></div>		UNLESS OTHERWISE SPECIFIED		APPROVALS DATE		<div></div> PENSACOLA, FLORIDA	
<div>A DIVISION OF OVERHEAD DOOR CORP</div> <div>3395 ADDISON DRIVE</div> <div>PENSACOLA, FLORIDA 32514</div> <div>(850)-474-9890</div>		<div>INTERPRET DIMS &amp; TOLS PER ASME Y14.5M</div> <div>ALL DIMS ARE IN INCHES</div> <div>DO NOT SCALE</div> <div>DIMS CIRCLED WITH SYMBOL 'C' ARE CRITICAL TO QUALITY DESIGN</div> <div>FEATURES &amp; MUST MEET APPLICABLE IN-PROCESS INSPECTION STANDARDS.</div>		TOLERANCES:		DRAWN E. CONRAD 8/28/18	
				<div>.X = ± .1</div> <div>.XX = ± .03</div> <div>.XXX = ± .010</div> <div>ANGULAR = ± .5°</div>		CHECKED D. KORNISH -	
				<div>HOLES:</div> <div>&lt; Ø.251 = +.004/- .003</div> <div>Ø.251-Ø.500 = +.006/- .003</div> <div>&gt; Ø.500 = +.008/- .003</div> <div>ALL GEOMETRY GOVERNED BY 3D CAD DATABASE:</div>		APPROVED -	
						MATERIAL -	
						FINISH -	
				WINDLOAD SPECIFICATION OPTION CODE 2311		DESCRIPTION	
						WINDLOAD MODELS 4600/4650/6600/8300/8500/8650/5150/5200/TM515/TM525, +46/-52PSF	
						DADE COUNTY, 12'2" MAX WIDTH	
						SIZE DWG NO.	REV
						D D-363474	P-0
						SCALE 1:12	UOM = EA
						SHEET 3 OF 4	

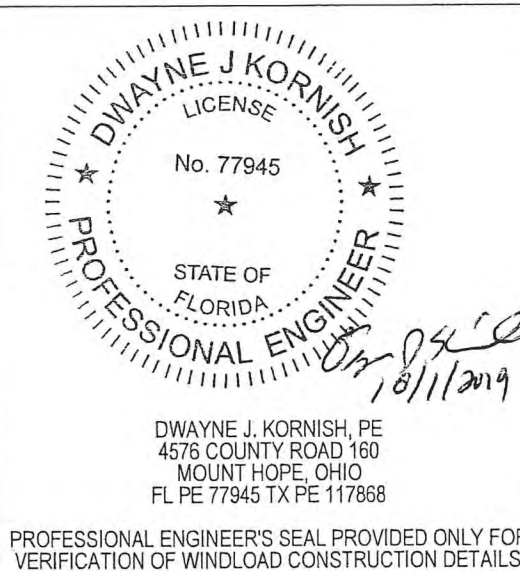
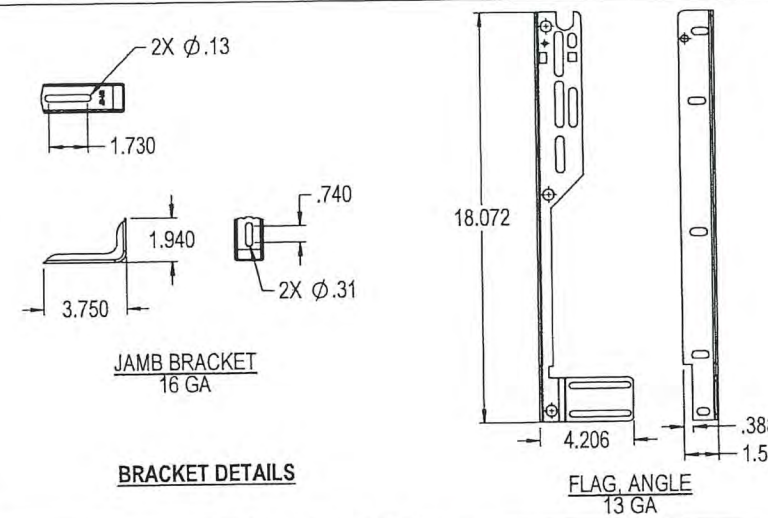
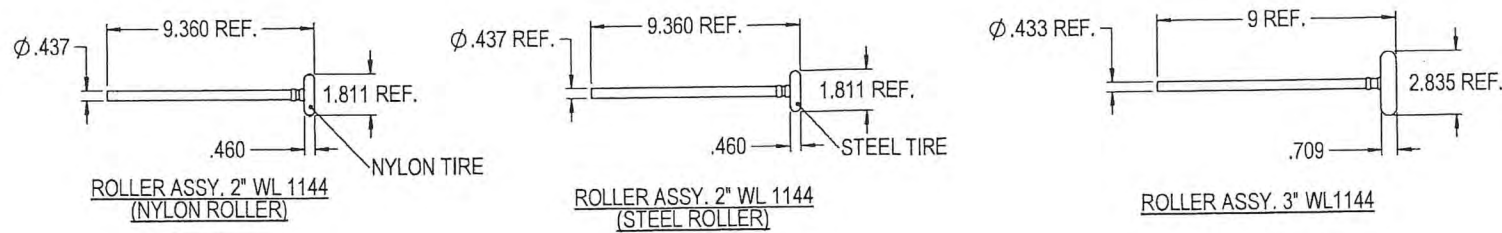
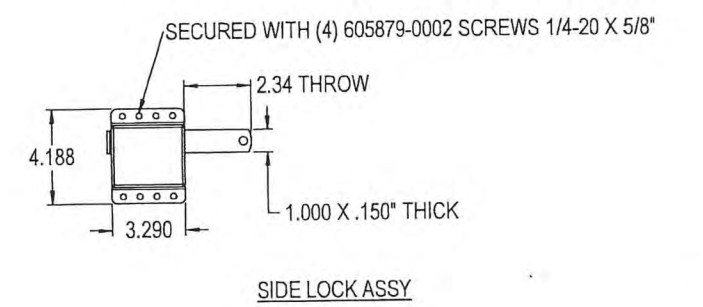
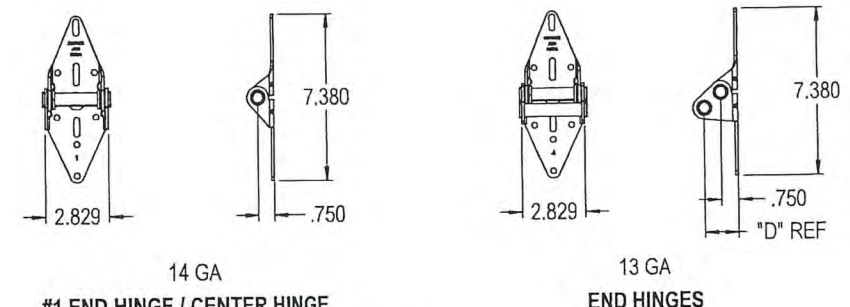
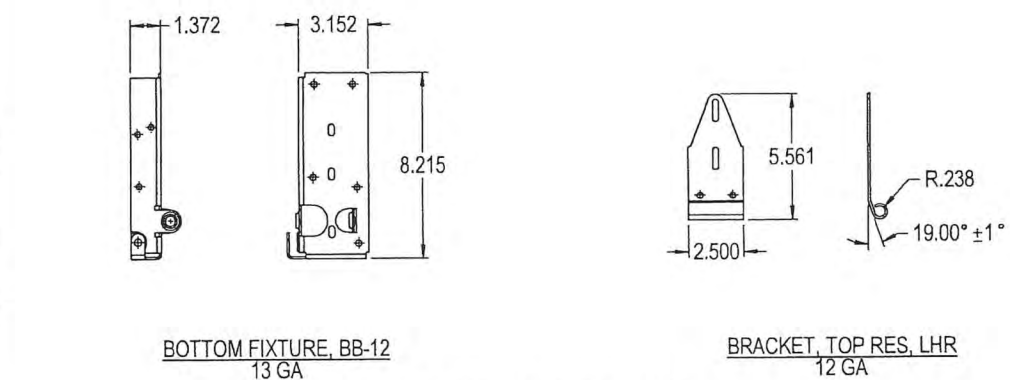
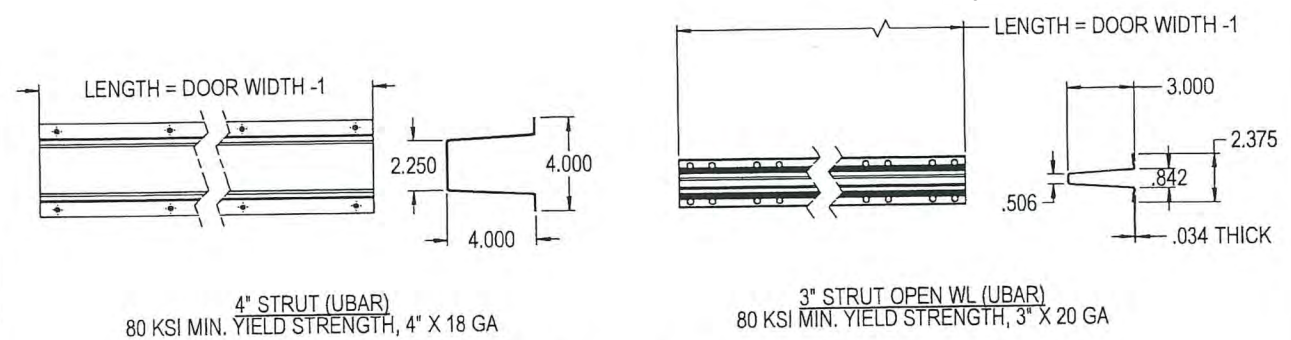
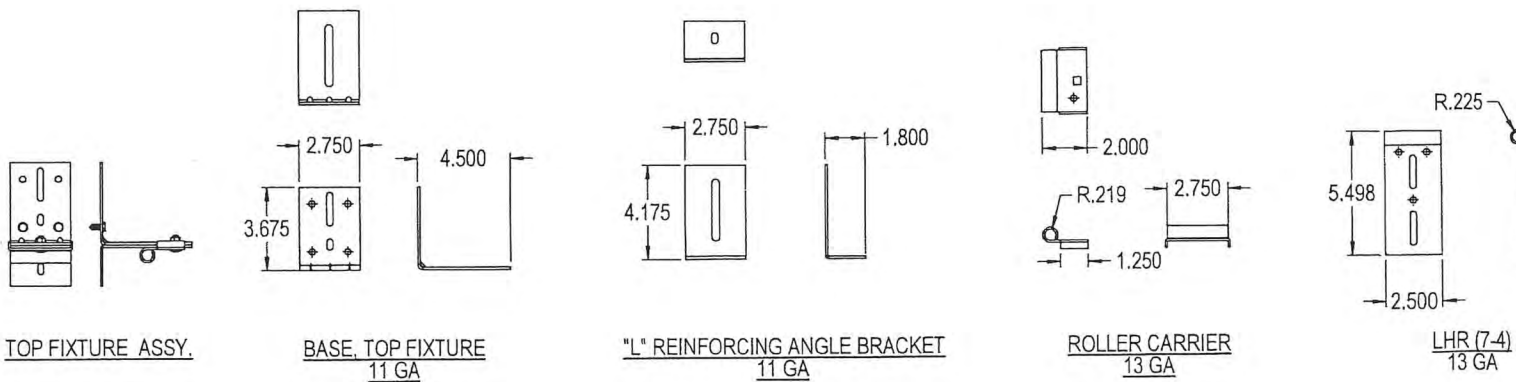


NOTES: (UNLESS OTHERWISE SPECIFIED)  
1. FOR DIMENSIONS AND NOTE REFERENCES, REFER TO INDIVIDUAL DRAWINGS.

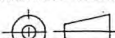

**PRODUCT REVISED**  
as complying with the Florida  
Building Code  
NOA-No. 20-1106.17

Expiration Date 10/10/2024

By *[Signature]*  
Miami-Dade Product Control



**PRODUCT APPROVED**  
as complying with the Florida  
Building Code  
NOA-No. 19-0815.06  
Approval Date 10/10/2019  
By *[Signature]*  
Miami-Dade Product Control

THIRD ANGLE PROJECTION 	UNLESS OTHERWISE SPECIFIED		APPROVALS DATE		 PENSACOLA, FLORIDA
	INTERPRET DIMS & TOLS PER ASME Y14.5M ALL DIMS ARE IN INCHES DO NOT SCALE	TOLERANCES: X = ± .1 .XX = ± .03 .XXX = ± .010 ANGULAR = ± .5° HOLES: < Ø.251 = +.004/- .003 Ø.251-Ø.500 = +.006/- .003 > Ø.500 = +.008/- .003	DRAWN E. CONRAD 8/28/18 CHECKED D. KORNISH APPROVED MATERIAL FINISH	DESCRIPTION WINDLOAD MODELS 4600/4650/6600/8300/ 8500/8650/5150/5200/TM515/TM525, +46/-52PSF DADE COUNTY, 12"2" MAX WIDTH	
A DIVISION OF OVERHEAD DOOR CORP 3395 ADDISON DRIVE PENSACOLA, FLORIDA 32514 (850)-474-9890	DIMS CIRCLED WITH SYMBOL 'C' ARE CRITICAL TO QUALITY DESIGN FEATURES & MUST MEET APPLICABLE IN-PROCESS INSPECTION STANDARDS.	WINDLOAD SPECIFICATION OPTION CODE 2311		SIZE DWG NO. D D-363474	REV P-00
ALL GEOMETRY GOVERNED BY 3D CAD DATABASE:				SCALE 1:12	UOM =
				SHEET 4 OF 4	