



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

NOTICE OF ACCEPTANCE (NOA)

MIAMI-DADE COUNTY
PRODUCT CONTROL SECTION
11805 SW 26 Street, Room 208
Miami, Florida 33175-2474
T (786) 315-2590 F (786) 315-2599
www.miamidade.gov/economy

Securitech Group, Inc., a subsidiary of ASSA ABLOY
225 Episcopal Rd.,
Berlin, CT 06037

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: Series "5000/7000/8000/ABM" Multi Locking Hardware for Single Outswing Doors - Component Approval – L.M.I. (Level E)

APPROVAL DOCUMENT: Drawing No. **113517-02**, titled "Miami-Dade County Component NOA for Single Outswing Doors - Securitech 5000/7000/8000/ABM Series", sheets 1 through 19 of 19, dated 12/04/25, with revision 4 dated 02/17/26, prepared by manufacturer, signed and sealed by Gordon D. Thomas, P.E., bearing the Miami-Dade County Product Control Approval stamp with the Notice of Acceptance number & approval date by the Miami-Dade County Product Control Section..

MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state, model/series, and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

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.

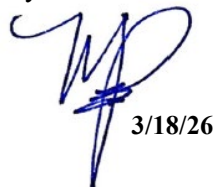
ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

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 (Spinoff File No. **25-0527.03**) consists of this page 1 and evidence pages E-1 and E-2, as well as approval document mentioned above.

The submitted documentation was reviewed by **Manuel Perez, P.E.**




3/18/26

NOA No. 26-0213.03
Expiration Date: March 26, 2031
Approval Date: March 26, 2026
Page 1

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

A. DRAWINGS

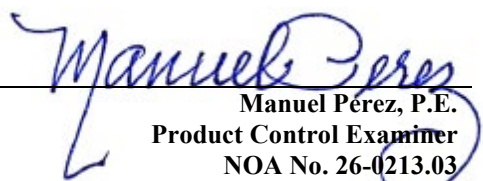
1. Manufacturer's die drawings and sections.
(Submitted under NOA No. 26-0213.03)
2. Drawing No. **113517-02**, "Miami-Dade County Component NOA for Single Outswing Doors - Securitech 5000/7000/8000/ABM Series", sheets 1 through 19 of 19, dated 12/04/25, with revision 4 dated 02/17/26, prepared by manufacturer, signed and sealed by Gordon D. Thomas, P.E.

B. TESTS

1. Test reports on: 1) Air Infiltration Test, per FBC, TAS 202-94
2) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94
3) Water Resistance Test, per FBC, TAS 202-94
4) Large Missile Impact Test per FBC, TAS 201-94
5) Cyclic Wind Pressure Loading per FBC, TAS 203-94
along with marked-up drawings and installation diagram of Securitech multi-point hardware locking exit devices tested in Gensteel 4'4"x9'4" single inswing steel door (specimen D1) and 8'4"x9'4" double outswing doors (specimen A1, B1 and C1), issued to Gensteel Doors, prepared by QAI Laboratories, Test Report No. **22-1078aR3**, dated 01/06/25 and revised on 02/28/24, 04/28/25 and 06/12/25, signed and sealed by Idalmis Ortega, P.E.
(Note: This test report was authorized by Gensteel Doors to Securitech Group, Inc., to obtain Component approval)
2. Test reports on: 1) Air Infiltration Test, per FBC, TAS 202-94
2) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94
3) Water Resistance Test, per FBC, TAS 202-94
4) Large Missile Impact Test per FBC, TAS 201-94
5) Cyclic Wind Pressure Loading per FBC, TAS 203-94
along with marked-up drawings and installation diagram of Securitech multi-point hardware locking exit devices tested in Gensteel 4'4"x9'4" single outswing steel doors (specimen 4B, 5B and 6B), issued to Gensteel Doors, prepared by QAI Laboratories, Test Report No. **MED-0043aR4**, dated 06/12/25 and revised on 04/14/24, 07/17/24, 04/28/25 and 06/12/25, signed and sealed by Idalmis Ortega, P.E.
(Note: This test report was authorized by Gensteel Doors to Securitech Group, Inc., to obtain Component approval)

C. CALCULATIONS

1. None.


Manuel Pérez, P.E.
Product Control Examiner
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D. QUALITY ASSURANCE

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

E. MATERIAL CERTIFICATIONS

1. None.

F. STATEMENTS

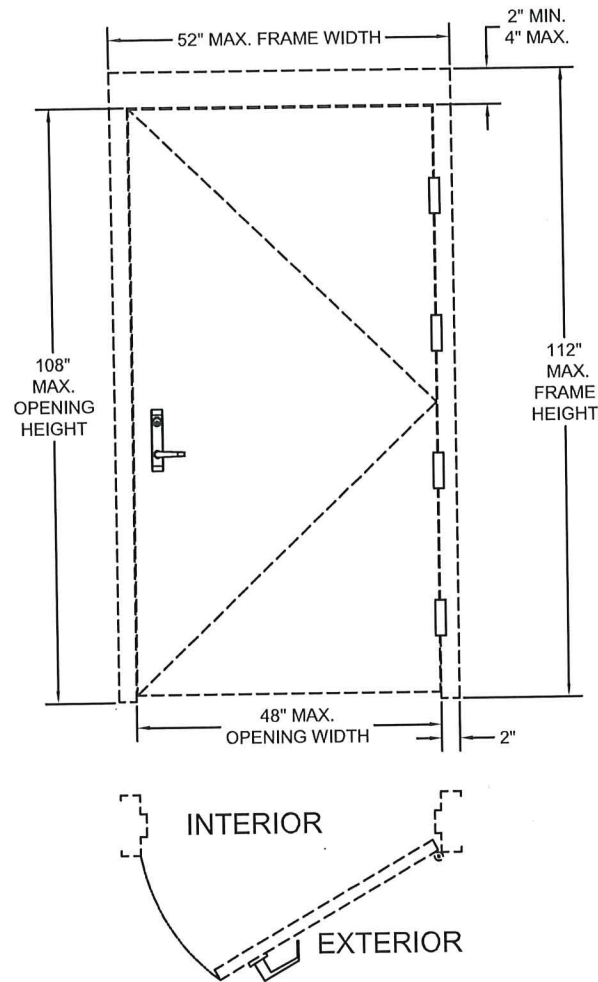
1. Statement letter of conformance, complying with **FBC 8th Edition (2023)** and no financial interest, dated February 22, 2026, issued by manufacturer, signed and sealed by Gordon D. Thomas, P.E.
2. Statement letter dated May 23, 2025, issued by Gensteel Doors, authorizing Securitech Group Inc., to use test reports No. **22-1078aR3** and **MED-0043aR4** to obtain Component NOA(s), signed by Hamidreza Alipour, Mechanical Engineer - Gensteel Doors, Inc.
3. Statement letter dated 12/05/25, issued by ASSA ABLOY group acquisition on OCT 03, 2023, of Securitech group, Inc. and manufacturing plant, assets, equipment, relocated in Berlin, Connecticut. The acquisition includes all intellectual property, product approval, listing, patents, trademarks and related rights of Securitech Group Inc., signed by Adam Dowden, Director Securitech and Doug Thompson, President ASSA ABLOY, Access & Egress Hardware Group.
4. Press release dated October 04, 2023, by ASSA ABLOY Acquiring Securitech Group Inc.
5. Proposal No. **19-0868R-1** issued by the Product Control Section, dated November 09, 2022, signed by Ishaq Chanda, P.E.

G. OTHERS

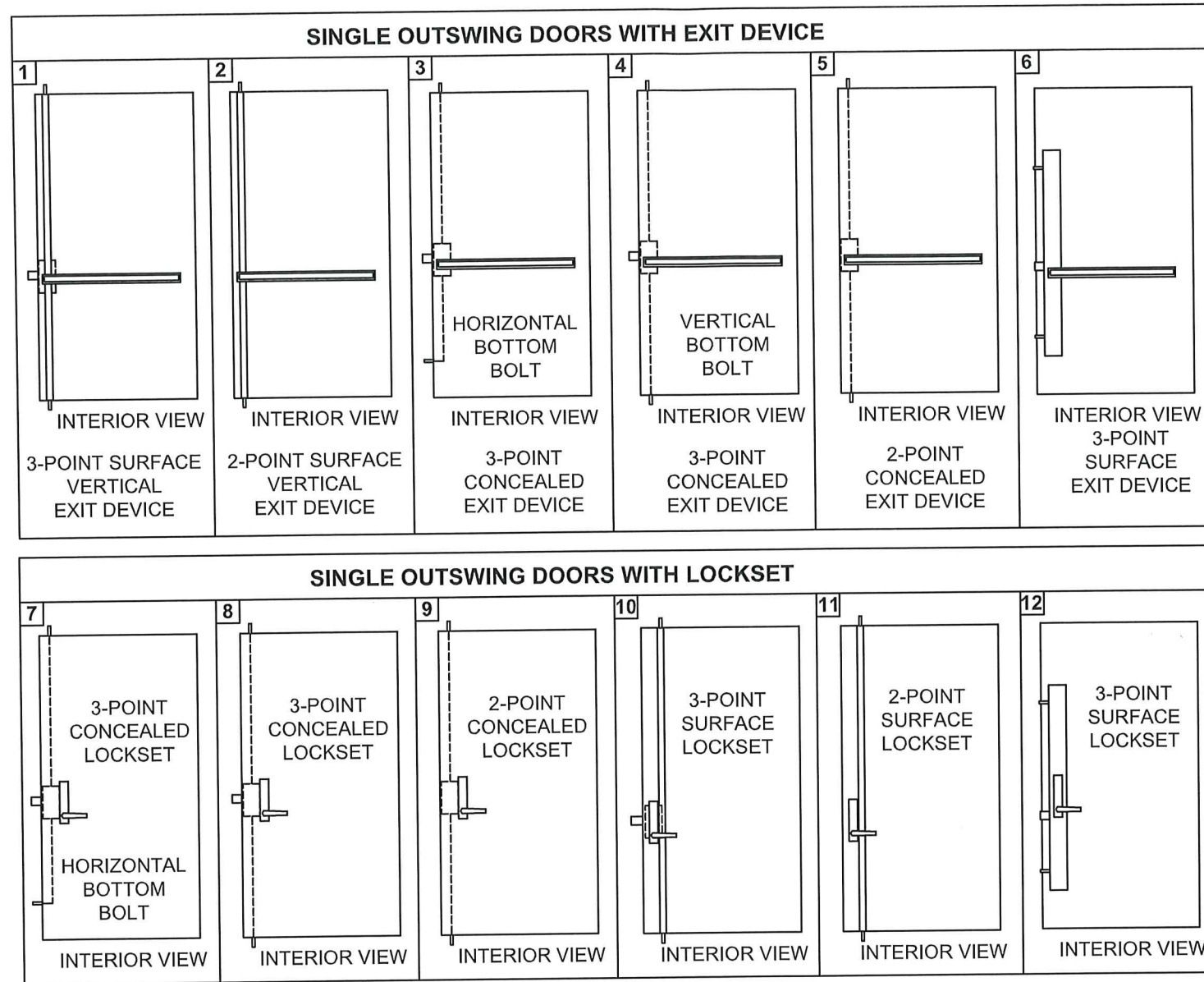
1. None.


Manuel Pérez, P.E.
Product Control Examiner
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COMPONENT LOCKING DEVICE
DOOR OPENING SIZE LIMITATIONS
(APPROVED DOOR SYSTEM UNDER
SEPARATE APPROVAL)



COMPONENT LOCKING DEVICE APPLICATIONS



- LIMITATIONS:**
1. INSTALLATION OF THIS MULTI-POINT LOCKING SYSTEM REQUIRES 16 GA. MINIMUM STEEL SINGLE OUTSWING DOOR AND 16 GA. MINIMUM STEEL FRAME, HOLDING CURRENT LEVEL "E" RATED NOA. LOWER DESIGN PRESSURE RATING OF THE DOOR OR THIS COMPONENT SHALL CONTROL (FOR LEVEL "D" RATED, SEE NOTE 3 ON THIS SHEET).
 2. LEVEL "E" RATED DOOR PANEL TO HAVE 14 GA. CONTINUOUS VERTICAL 5" WIDE MIN. REINFORCEMENT CHANNEL IN LOCK SIDE, BUTTED BETWEEN 16 GA. MIN TOP AND BOTTOM END CHANNELS.
 3. ELECTRICAL AND ELECTRONIC FUNCTIONS ARE NOT PART OF THIS APPROVAL AND SUCH INSTALLATIONS MUST BE REVIEWED BY CORRESPONDING BUILDING AUTHORITY.
 4. APPROVED LEVEL "E" RATED SINGLE OUTSWING STEEL DOOR PANELS CAN NOT BE WIDER THAN 48" AND HIGHER THAN 108".
 5. SEE TABLE 1.1 ON THIS SHEET FOR HARDWARE SERIES, DESCRIPTION AND DRAWING REFERENCE.

- GENERAL NOTES:**
1. EXIT DEVICES AND LOCKSETS (COMPONENT APPROVAL) LISTED IN THIS DOCUMENT, HAVE BEEN TESTED TO HVHZ PROTOCOLS TAS-201, TAS-202 AND TAS-203, AND COMPLY WITH 8th EDITION OF FBC (2023) WITH RISK CATEGORY IV IMPACT.

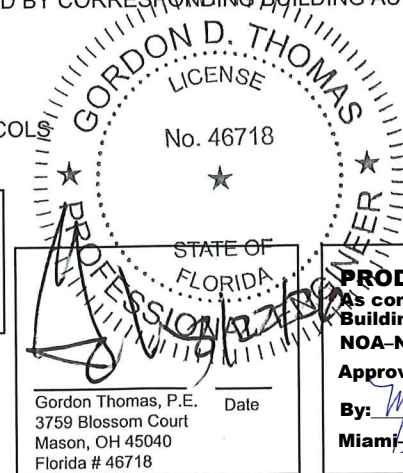
2. THIS COMPONENT APPROVAL IS APPLICABLE TO RISK CATEGORY IV ONLY WHEN USED WITH RISK CATEGORY IV APPROVED DOOR SYSTEMS, TESTED TO LARGE MISSILE IMPACT LEVEL "E".
3. THIS COMPONENT APPROVAL CAN BE USED OUTSIDE OF RISK CATEGORY IV WHEN USED WITH APPROVED DOOR SYSTEM, TESTED TO LARGE MISSILE IMPACT LEVEL "D".

4. ESTABLISHED PERFORMANCE RATINGS ARE:
POSITIVE DESIGN PRESSURE +150 PSF
NEGATIVE DESIGN PRESSURE -150 PSF
LARGE MISSILE IMPACT TESTED LEVEL "E" (CAN QUALIFY LEVEL "D" - SEE NOTES 2 & 3).

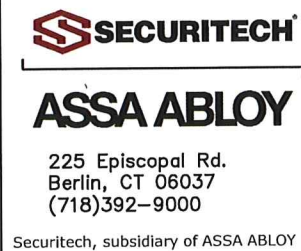
REV.	DATE	DESCRIPTION	BY
1	12/4/25	EXIT DEVICE NOA PER MIAMI-DADE RER	YF
2	8/8/25	DBL DR NOA PER MIAMI-DADE RER	YF
3	1/30/26	REVISED PER MIAMI-DADE RER COMMENTS	YF
4	2/17/26	REVISED DRAWING NUMBER PER M-D RER	YF

TABLE 1.1

ASSY	DESCRIPTION	HARDWARE SERIES	REF. SHEET
1	SINGLE OUTSWING DOOR WITH 3-POINT SURFACE VERTICAL ROD EXIT DEVICE	83/84T-SBD	3
2	SINGLE OUTSWING DOOR WITH 2-POINT SURFACE VERTICAL ROD EXIT DEVICE	8VT-SBD-TT	2
3	SINGLE OUTSWING DOOR WITH 3-POINT CONCEALED VERTICAL ROD & HORIZONTAL BOTTOM BOLT EXIT DEVICE	83/84T-IHD-HVL	4
		73/74T-IHD-HVL	5
		AWLCH-TXX	6
4	SINGLE OUTSWING DOORS WITH 3-POINT VERTICAL ROD CONCEALED EXIT DEVICE	83/84T-IHD	4
		73/74T-IHD	5
		AWLCJ-TXX	6
5	SINGLE OUTSWING DOORS WITH 2-POINT VERTICAL ROD CONCEALED EXIT DEVICE	8VT-IHD	7
		7VT-IHD	8
		AWVCJ-TXX	7
6	SINGLE OUTSWING DOOR WITH 3-POINT SURFACE EXIT DEVICE, ALL HORIZONTAL BOLTS	AWLSK-TXX	9
7	SINGLE OUTSWING DOOR WITH 3-POINT CONCEALED VERTICAL ROD & HORIZONTAL BOTTOM BOLT LOCKSET	83/84L-IHD-HVL	10
		53/54XX-IHD-HVL	11
		73/74LXX-IHD-HVL	11
		AWDCH-EXX	12
8	SINGLE OUTSWING DOOR WITH 3-POINT CONCEALED VERTICAL ROD LOCKSET	83/84L-IHD	10
		53/54XX-IHD	11
		73/74LXX-IHD	11
		AWDCJ-EXX	12
9	SINGLE OUTSWING DOOR WITH 2-POINT CONCEALED VERTICAL ROD LOCKSET	8VL-IHD	13
		52V-IHD	14
		7VL-IHD	14
		AWVCJ-EXX	15
10	SINGLE OUTSWING DOOR WITH 3-POINT SURFACE VERTICAL ROD LOCKSET	83/84L-SBD	16
11	SINGLE OUTSWING DOOR WITH 2-POINT SURFACE VERTICAL ROD LOCKSET	8VL-SBD-TT	17
12	SINGLE OUTSWING DOOR WITH 3-POINT SURFACE LOCKSET, ALL HORIZONTAL BOLTS	AWDSK-EXX	18
	EXTERIOR LEVER TRIMS	ALL	19

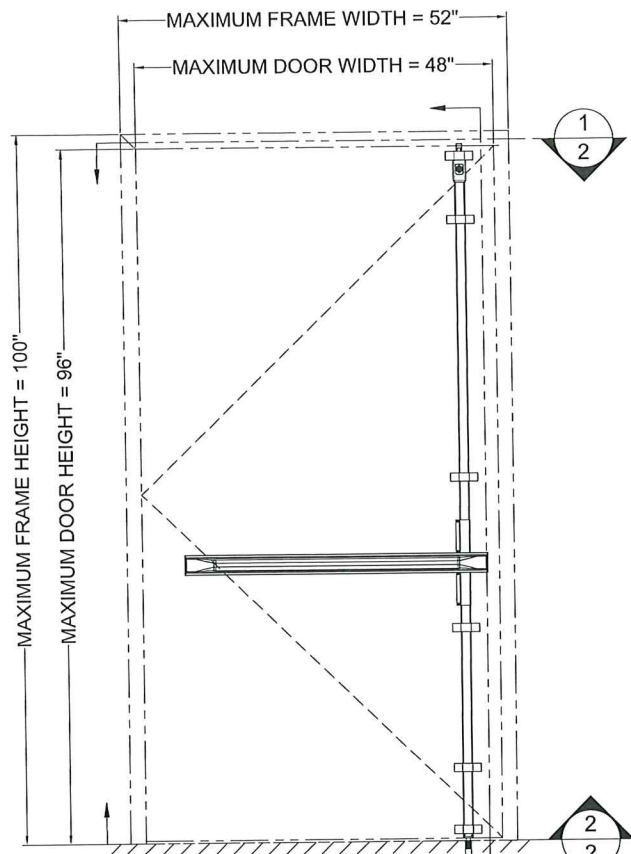


PRODUCT APPROVED
As complying with the Florida Building Code
NOA-No. **26-0213.03**
Approval Date: **03/26/2026**
By: *Manuel Perez*
Miami-Dade Product Control

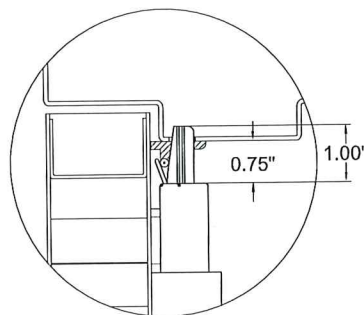


MIAMI-DADE COUNTY COMPONENT NOA
FOR SINGLE OUTSWING DOOR ELEVATIONS
SECURITECH LOCKSETS & EXIT DEVICES
5000/7000/8000/ABM SERIES

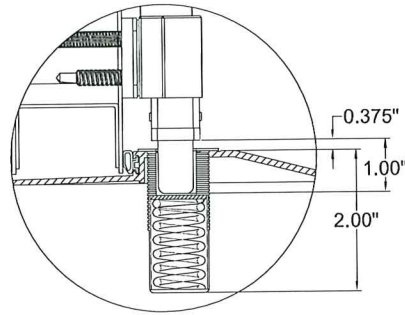
DATE CREATED 12-04-2025	DRAWN BY YF	DESIGNED BY YF	SCALE N/A	SIZE B
DOCUMENT ID 113517-XX-XXX	DRAWING NUMBER (ALT ID) 113517-02 SHEET 1 OF 19	REV 04		



INTERIOR VIEW



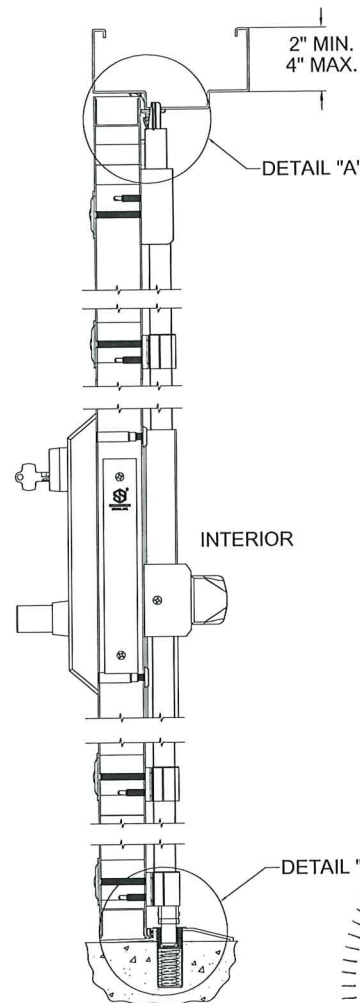
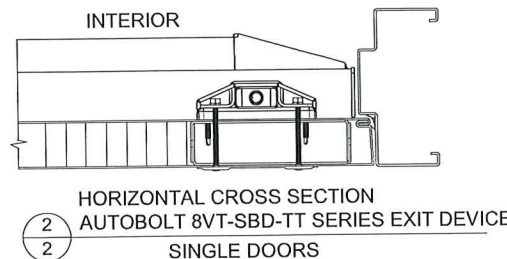
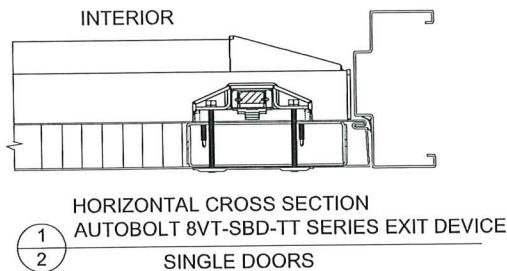
DETAIL "A"



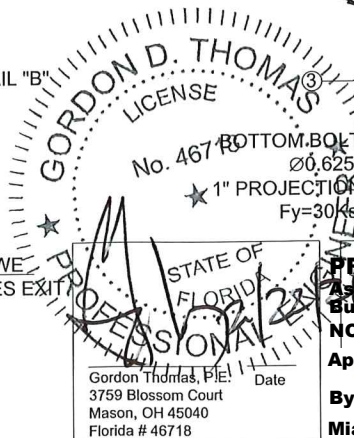
DETAIL "B"

NOTES:

1. ALL FINISHES AND FUNCTIONS ARE OFFERED.
2. SEE SHEET 19 OF 19 FOR AVAILABLE LEVER TRIM OPTIONS.
3. ELECTRICAL AND ELECTRONIC FUNCTIONS INSTALLATIONS ARE UNDER SEPARATE APPROVAL AND MUST BE REVIEWED BY CORRESPONDING AUTHORITY.
4. THIS DEVICE IS APPROVED TO BE EQUAL ALTERNATIVE TO BE USED IN 16 GA STEEL COMMERCIAL DOORS HOLDING CURRENT IMPACT "E" RATED NOA, THE LOWEST DESIGN PRESSURE AND IMPACT PROTECTION LEVEL RATINGS SHALL APPLY. SEE SHEET 1 OF 19 FOR RATINGS AND LIMITATIONS.
5. THE DEVICE SHALL BE INSTALLED IN COMMERCIAL IMPACT "E" RATED SINGLE OUTSWING STEEL DOOR NO WIDER THAN 48" AND HIGHER THAN 108". FOR IMPACT "D" SEE SHEET 1 OF 19.
6. OPTIONAL SIGNAL SWITCHES AND POWER TRANSFER UNITS MAY BE USED AS ALLOWED BY CODE AND IF IT DOESN'T AFFECT MECHANICAL PROPERTIES OF THIS DEVICE AND/OR INHIBIT EGRESS, TO BE REVIEWED BY AHJ.
7. THIS DEVICE CAN BE INSTALLED AS PART OF "E" & "D" IMPACT RESISTANT UNIT.
8. TWO-POINT SURFACE VERTICAL ROD MODELS - 8VT-SBD-TT - SEE TABLE 2.1 ON THIS SHEET.



VERTICAL CROSS SECTION
DOUBLE & SINGLE DOOR HDWE
AUTOBOLT 8VT-SBD-TT SERIES EXIT
DEVICE



TOP STRIKE
MOUNTED W/
(2X) #1/4x1-1/4" SD
(2X) #8x5/8" SD
Fy=30Ksi

TOP BOLT/TRIGGER
0.845"x0.475"
1" PROJECTION
Fy=35Ksi

LOCK SIDE
THRU-BOLT PLATE
MOUNTED W/
(2 EA.) #8-32 MS

EXTERIOR TRIM
MOUNTED W/
(2X) MIN #1/4-20 MS

SPINDLE
LOCKBODY
FACEPLATE
MOUNTED W/
(2 EA.) #8-32 MS

MORTISE
LOCKBODY
MOUNTED W/
(2 EA.) #12-24 MS

BOTTOM ROD
ASSEMBLY

DUST PROOF STRIKE (DETAIL "B") W/2" EMBEDMENT

PRODUCT APPROVED
As complying with the Florida
Building Code
NOA-No. **26-0213.03**
Approval Date: **03/26/2026**
By: *Manuel Perez*
Miami-Dade Product Control

REV.	DATE	DESCRIPTION	BY
1	8/8/25	EXIT DEVICE NOA PER MIAMI-DADE RER	YF
2	12/5/25	DBL OUTSWING DR NOA PER MD RER	YF
3	1/30/26	REVISED PER MD RER COMMENTS	YF
4	2/17/26	REVISED DRAWING NUMBER PER M-D RER	YF

TABLE 2.1

MODEL SERIES	DEADBOLTS CONFIGURATION					APPLICABLE TRIMS (SHT 19 OF 19)
	MAIN	TOP VERTICAL	BOTTOM VERTICAL	BOTTOM HORIZONTAL	HINGE SIDE STATIONARY BOLT	
8VT-SBD-TT	-	X	X	-	OPTIONAL	G, GG, UG, PB, DX

HINGE SIDE
THRU-BOLT PLATE
MOUNTED W/
(2X) #12-24 BARREL NUT

TOUCHBAR
MOUNTED W/
(3X) #8 SMS
(1X) #8-32 MS

(2X) TOUCHBAR
END CAP
MOUNTED W/
(1X) #8-32 MS

TABLE 2.2

NO.	DESCRIPTION	MATERIAL	QTY
1	CARRIAGE BOLT, 1/4-20 X 1.75 LNG.	ASTM A307 STEEL Gr 5	8
2	THRU-BOLT PLATE	304 SS	4
3	BRACKET SHIMS - THICK, 7 Ga.	STEEL, ZINK PLATED	6
3	BRACKET SHIMS - THIN, 16 Ga.	STEEL, ZINK PLATED	11
4	BRACKET	304 SS	6
5	"K" LOCK NUT, 1/4-20	STEEL	8
6	1/4" HEX SELF-DRILLING SCREW	ALLOY STEEL	16
7	BRACKET FILLER	PLASTIC	12
8	BRACKET COVER	STEEL	6

TABLE 2.3

COMPONENT APPROVAL DESIGN PRESSURE RATING	
POSITIVE	+150 PSF.
NEGATIVE	-150 PSF.

SECURITECH
ASSA ABLOY

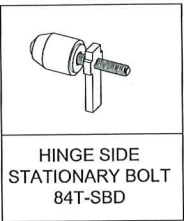
225 Episcopal Rd.
Berlin, CT 06037
1-800-622-5625

MIAMI-DADE COUNTY COMPONENT NOA ELEVATIONS
FOR SINGLE OUTSWING DOORS
SECURITECH MULTI-POINT SURFACE
TWO-POINT VERTICAL EXIT DEVICES 8VT-SBD-TT SERIES

DATE CREATED 11-15-24	DRAWN BY YF	DESIGNED BY YF	SCALE N/A	SIZE B
DOCUMENT ID 113517-XX-XXX	DRAWING NUMBER (ALT ID) 113517-02 SHEET 2 OF 19	REV 04		

REV.	DATE	DESCRIPTION	BY
1	8/8/25	EXIT DEVICE NOA PER MIAMI-DADE RER	YF
2	12/5/25	SNGL OUTSWING DR NOA PER MD RER	YF
3	1/30/26	REVISED PER MD RER COMMENTS	YF
4	1/17/26	REVISED DRAWING NUMBER PER MD RER	YF

TABLE 3.1						
MODEL NUMBER DESCRIPTIONS						
MODEL SERIES	DEADBOLTS CONFIGURATION					APPLICABLE TRIMS (SHT 19 OF 19)
	MAIN	TOP VERTICAL	BOTTOM VERTICAL	BOTTOM HORIZONTAL	HINGE SIDE STATIONARY BOLT	
83/84T-SBD	X	X	X	-	OPTIONAL	G, GG, UG, PB, DX



HINGE SIDE THRU-BOLT PLATE MOUNTED W/ (2X) #12-24 BARREL NUT

NO.	DESCRIPTION	MATERIAL	QTY
1	CARRIAGE BOLT, 1/4-20 X 1.75 LNG.	ASTM A307 STEEL Gr 5	8
2	THRU-BOLT PLATE	304 SS	4
3	BRACKET SHIMS - THICK, 7 Ga.	STEEL, ZINK PLATED	6
3	BRACKET SHIMS - THIN, 16 Ga.	STEEL, ZINK PLATED	11
4	BRACKET	304 SS	6
5	"K" LOCK NUT, 1/4-20	STEEL	8
6	1/4" HEX SELF-DRILLING SCREW	ALLOY STEEL	16
7	BRACKET FILLER	PLASTIC	12
8	BRACKET COVER	STEEL	6

COMPONENT APPROVAL DESIGN PRESSURE RATING	
POSITIVE	+150 PSF.
NEGATIVE	-150 PSF.

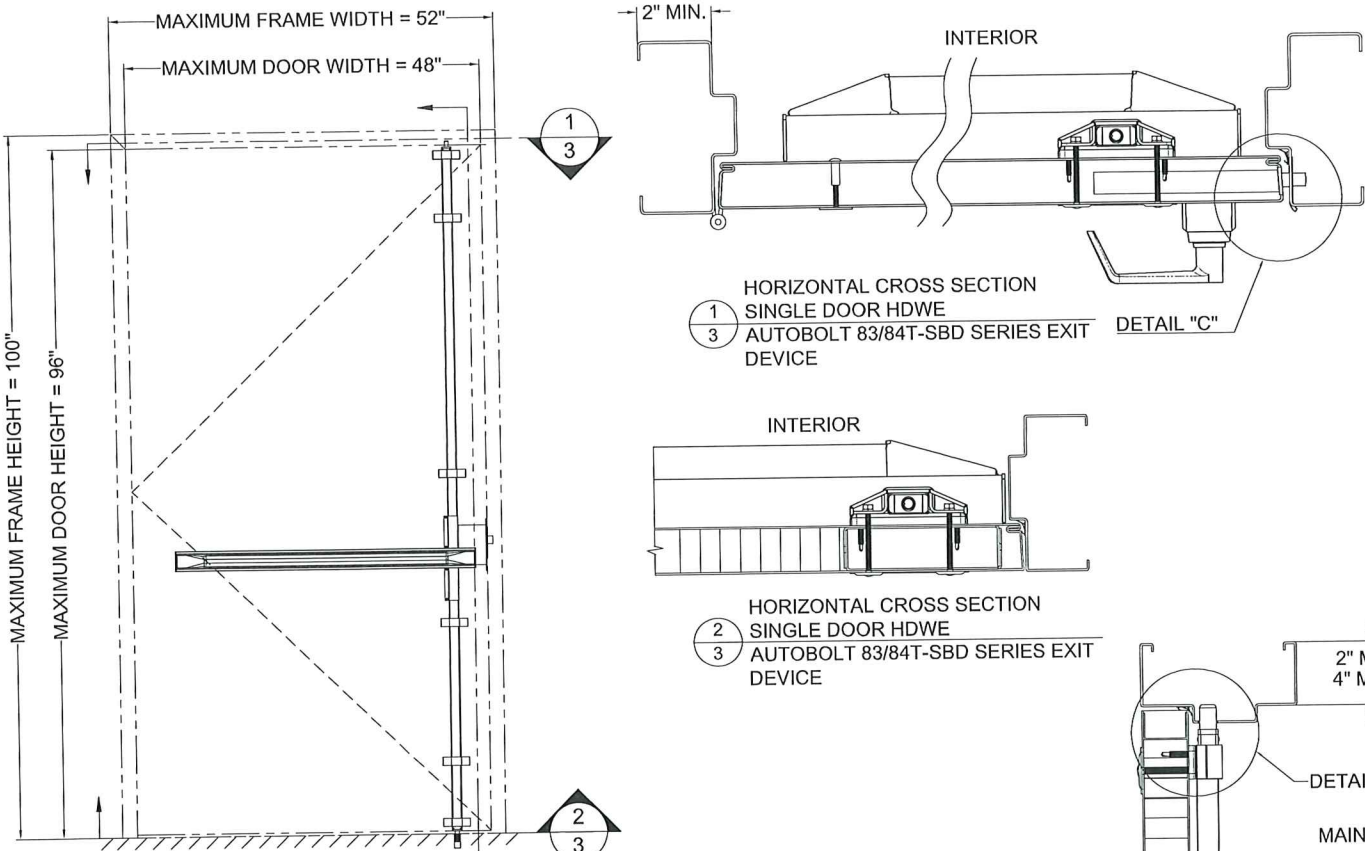
MIAMI-DADE COUNTY COMPONENT NOA ELEVATIONS FOR SINGLE OUTSWING DOORS
SECURITECH MULTI-POINT SURFACE THREE OR FOUR-POINT EXIT DEVICES 83/84T-SBD SERIES

DATE CREATED 11-15-24	DRAWN BY HL	DESIGNED BY HL	SCALE N/A	SIZE B
DOCUMENT ID 113517-XX-XXX	DRAWING NUMBER (ALT ID) 113517-02 SHEET 3 OF 19			REV 04

SECURITECH
ASSA ABLOY
225 Episcopal Rd.
Berlin, CT 06037
1-800-622-5625

PRODUCT APPROVED
Complying with the Florida Building Code
NOA No. **26-0213.03**
Approval Date: **03/26/2026**
By: *Manuel Perez*
Miami-Dade Product Control

Gordon D. Thomas
Professional Engineer
No. 46718
Date 3/26/2026
3759 Blossom Court
Mason, OH 45040
Florida #46718



HORIZONTAL CROSS SECTION
1 SINGLE DOOR HDWE
3 AUTOBOLT 83/84T-SBD SERIES EXIT DEVICE

HORIZONTAL CROSS SECTION
2 SINGLE DOOR HDWE
3 AUTOBOLT 83/84T-SBD SERIES EXIT DEVICE

LOCK SIDE THRU-BOLT PLATE MOUNTED W/ (2 EA.) #8-32 MS
EXTERIOR TRIM MOUNTED W/ (2X) MIN #1/4-20 MS

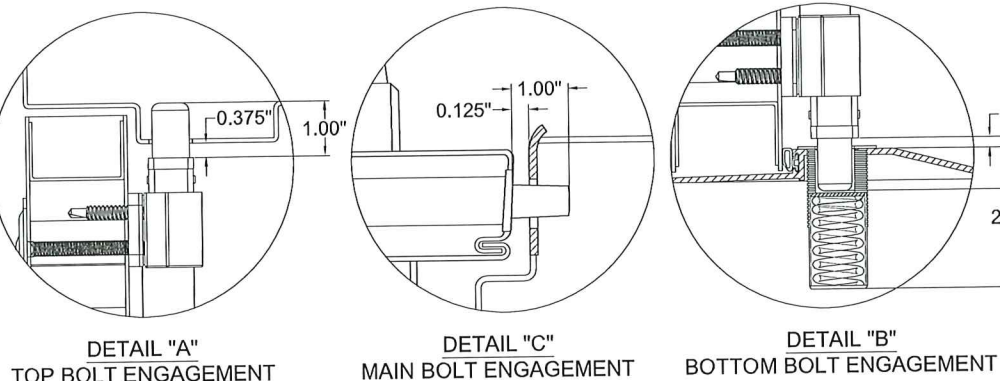
2" MIN. 4" MAX.
DETAIL "A"
MAIN BOLT STRIKE MOUNTED W/ (2X) #12-24 MS
MAIN BOLT 1.2" X 0.525" 1" PROJECTION Fy=30Ksi

LOCKBODY FACEPLATE MOUNTED W/ (2 EA.) #8-32 MS
MORTISE LOCKBODY MOUNTED W/ (2 EA.) #12-24 MS

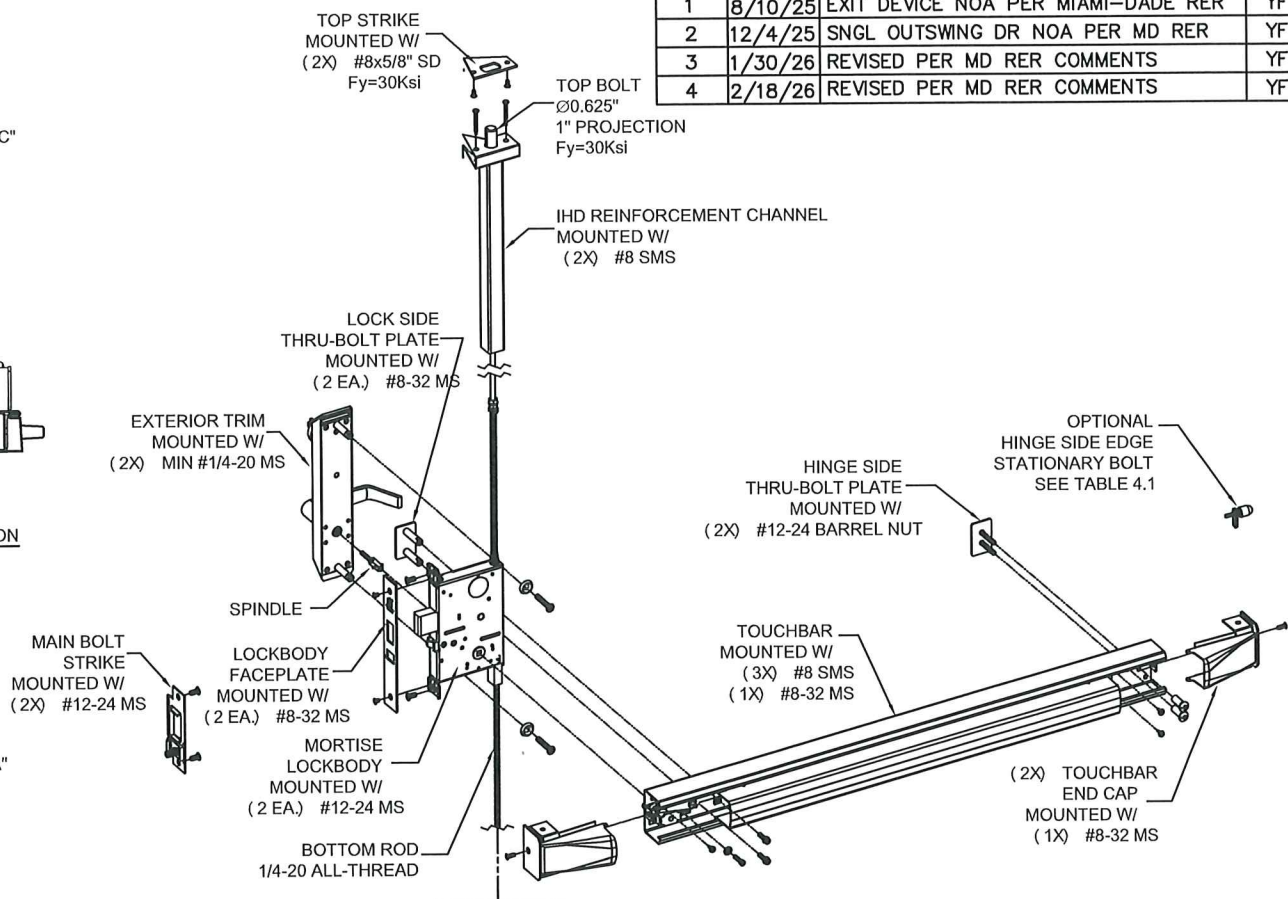
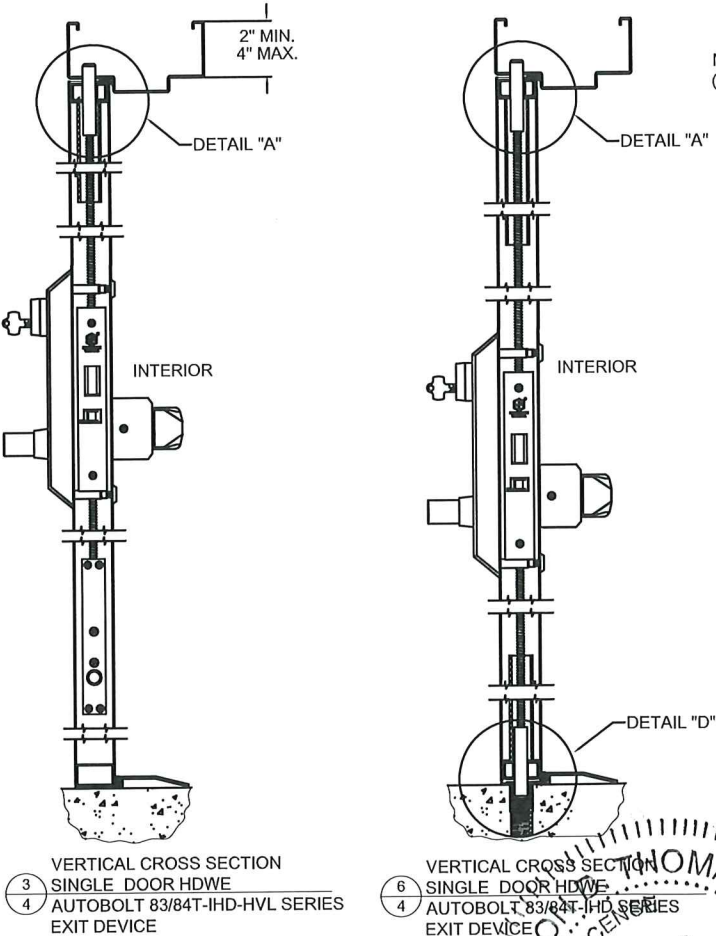
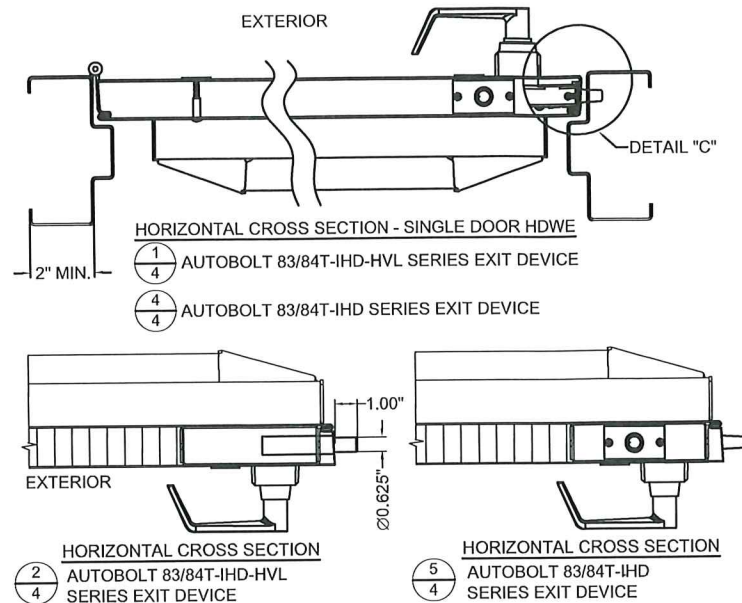
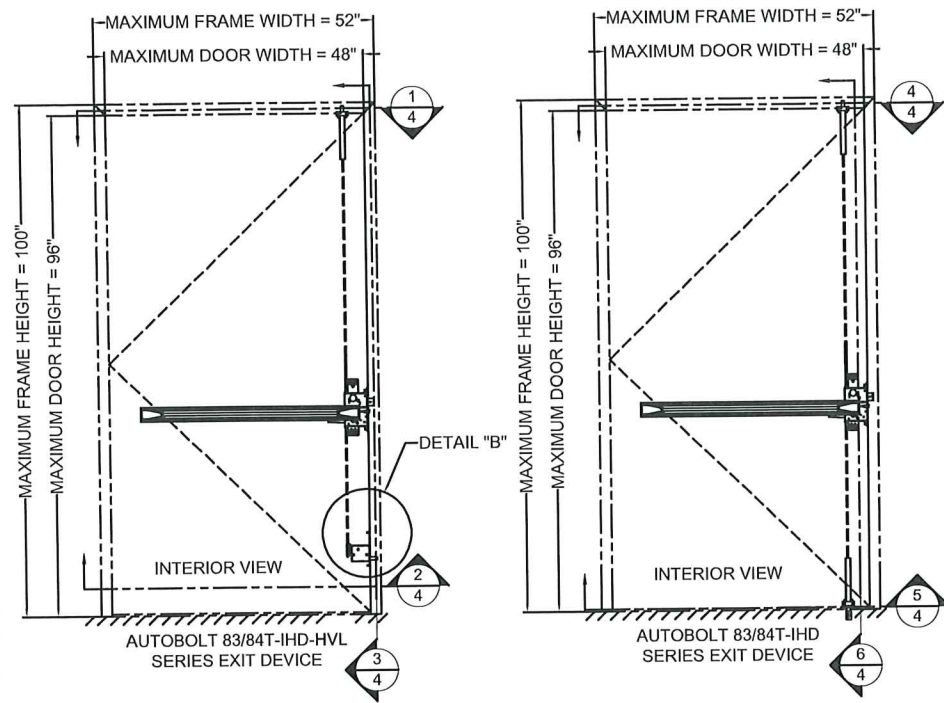
BOTTOM ROD ASSEMBLY

BOTTOM BOLT 0.625" 1" PROJECTION Fy=30Ksi

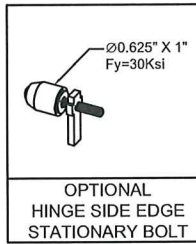
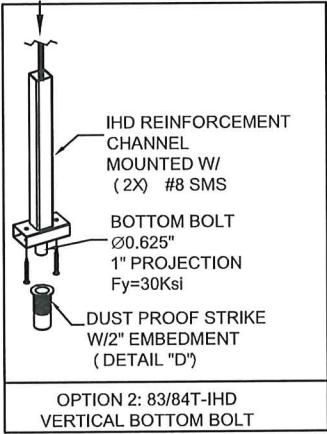
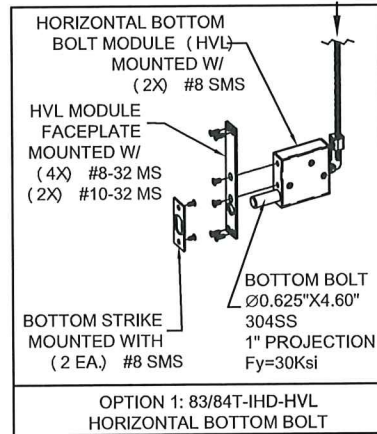
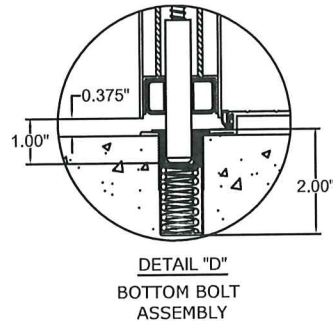
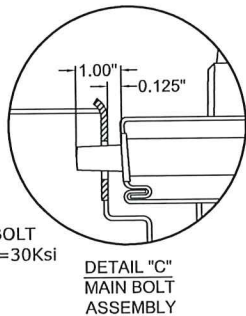
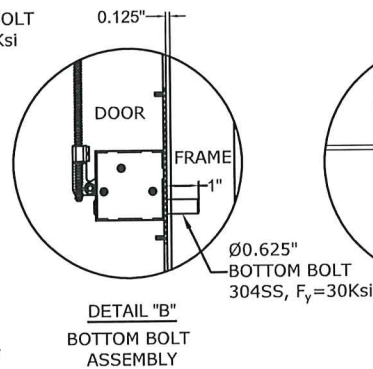
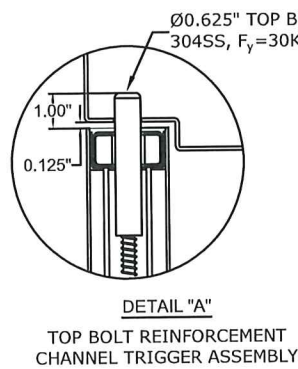
VERTICAL CROSS SECTION
3 DOUBLE & SINGLE DOOR HDWE
3 AUTOBOLT 83/84T-SBD SERIES EXIT DEVICE



- NOTES:
- ALL FINISHES AND FUNCTIONS ARE OFFERED.
 - SEE SHEET 19 OF 19 FOR AVAILABLE LEVER TRIM OPTIONS.
 - ELECTRICAL AND ELECTRONIC FUNCTIONS INSTALLATIONS ARE UNDER SEPARATE APPROVAL AND MUST BE REVIEWED BY CORRESPONDING AUTHORITY.
 - THIS DEVICE IS APPROVED TO BE EQUAL ALTERNATIVE TO BE USED IN 16 GA STEEL COMMERCIAL SINGLE OUTSWING DOORS HOLDING CURRENT IMPACT "E" RATED NOA, THE LOWEST DESIGN PRESSURE AND IMPACT PROTECTION LEVEL RATINGS SHALL APPLY. SEE SHEET 1 OF 19 FOR RATINGS AND LIMITATIONS.
 - THE DEVICE SHALL BE INSTALLED IN COMMERCIAL IMPACT "E" RATED SINGLE OUTSWING STEEL DOOR NO WIDER THAN 48" AND HIGHER THAN 108". FOR IMPACT "D" SEE SHEET 1 OF 19.
 - OPTIONAL SIGNAL SWITCHES AND POWER TRANSFER UNITS MAY BE USED AS ALLOWED BY CODE AND IF IT DOESN'T AFFECT MECHANICAL PROPERTIES OF THIS DEVICE AND/OR INHIBIT EGRESS, TO BE REVIEWED BY AHJ.
 - THIS DEVICE CAN BE INSTALLED AS PART OF "E" & "D" IMPACT RESISTANT UNIT.
 - TWO-POINT SURFACE VERTICAL ROD MODELS - 83/84T-SBD- SEE TABLE 3.1 ON THIS SHEET.



REV.	DATE	DESCRIPTION	BY
1	8/10/25	EXIT DEVICE NOA PER MIAMI-DADE RER	YF
2	12/4/25	SNGL OUTSWING DR NOA PER MD RER	YF
3	1/30/26	REVISED PER MD RER COMMENTS	YF
4	2/18/26	REVISED PER MD RER COMMENTS	YF

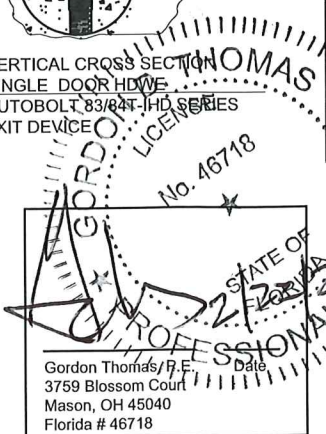


NOTES:

- ALL FINISHES AND FUNCTIONS ARE OFFERED.
- SEE SHEET 19 OF 19 FOR AVAILABLE LEVER TRIM OPTIONS.
- ELECTRICAL AND ELECTRONIC FUNCTIONS INSTALLATIONS ARE UNDER SEPARATE APPROVAL AND MUST BE REVIEWED BY CORRESPONDING AUTHORITY.
- THIS DEVICE IS APPROVED TO BE EQUAL ALTERNATIVE TO BE USED IN 16 GA STEEL COMMERCIAL SINGLE OUTSWING DOORS HOLDING CURRENT IMPACT "E" RATED NOA, THE LOWEST DESIGN PRESSURE AND IMPACT PROTECTION LEVEL RATINGS SHALL APPLY. SEE SHEET 1 OF 19 FOR RATINGS AND LIMITATIONS.
- THE DEVICE SHALL BE INSTALLED IN COMMERCIAL IMPACT "E" RATED STEEL SINGLE OUTSWING DOOR NO WIDER THAN 48" AND HIGHER THAN 108". FOR IMPACT "D" SEE SHEET 1 OF 19.
- OPTIONAL SIGNAL SWITCHES AND POWER TRANSFER UNITS MAY BE USED AS ALLOWED BY CODE AND IF IT DOESN'T AFFECT MECHANICAL PROPERTIES OF THIS DEVICE AND/OR INHIBIT EGRESS, TO BE REVIEWED BY AHJ.
- THIS DEVICE CAN BE INSTALLED AS PART OF "E" & "D" IMPACT RESISTANT UNIT.
- THREE- OR FOUR-POINT CONCEALED VERTICAL ROD AUTOBOLT MODELS - 83/84T-IHD - SEE TABLE 4.1 ON THIS SHEET.

MODEL NUMBER DESCRIPTIONS						TABLE 4.1
MODEL SERIES	DEADBOLTS CONFIGURATION					APPLICABLE TRIMS (SHT 19 OF 19)
	MAIN	TOP VERTICAL	BOTTOM VERTICAL	BOTTOM HORIZONTAL	HINGE SIDE STATIONARY BOLT	
83/84T-IHD-HVL	X	X	-	X	OPTIONAL	G, GG, UG, PB, DX
83/84T-IHD	X	X	X	-	OPTIONAL	G, GG, UG, PB, DX

TABLE 4.2 COMPONENT APPROVAL DESIGN PRESSURE RATING	
POSITIVE	+150 PSF.
NEGATIVE	-150 PSF.

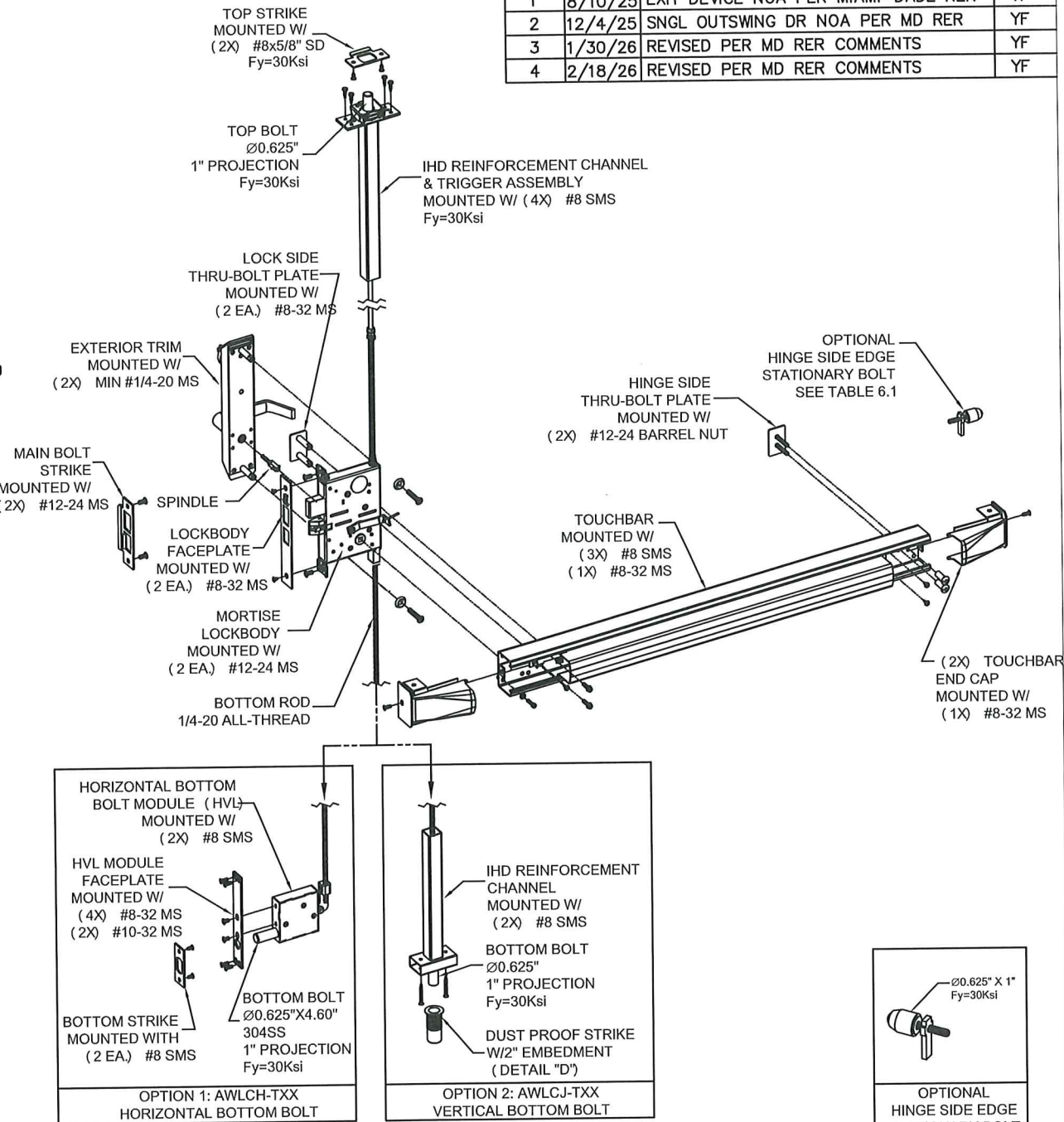
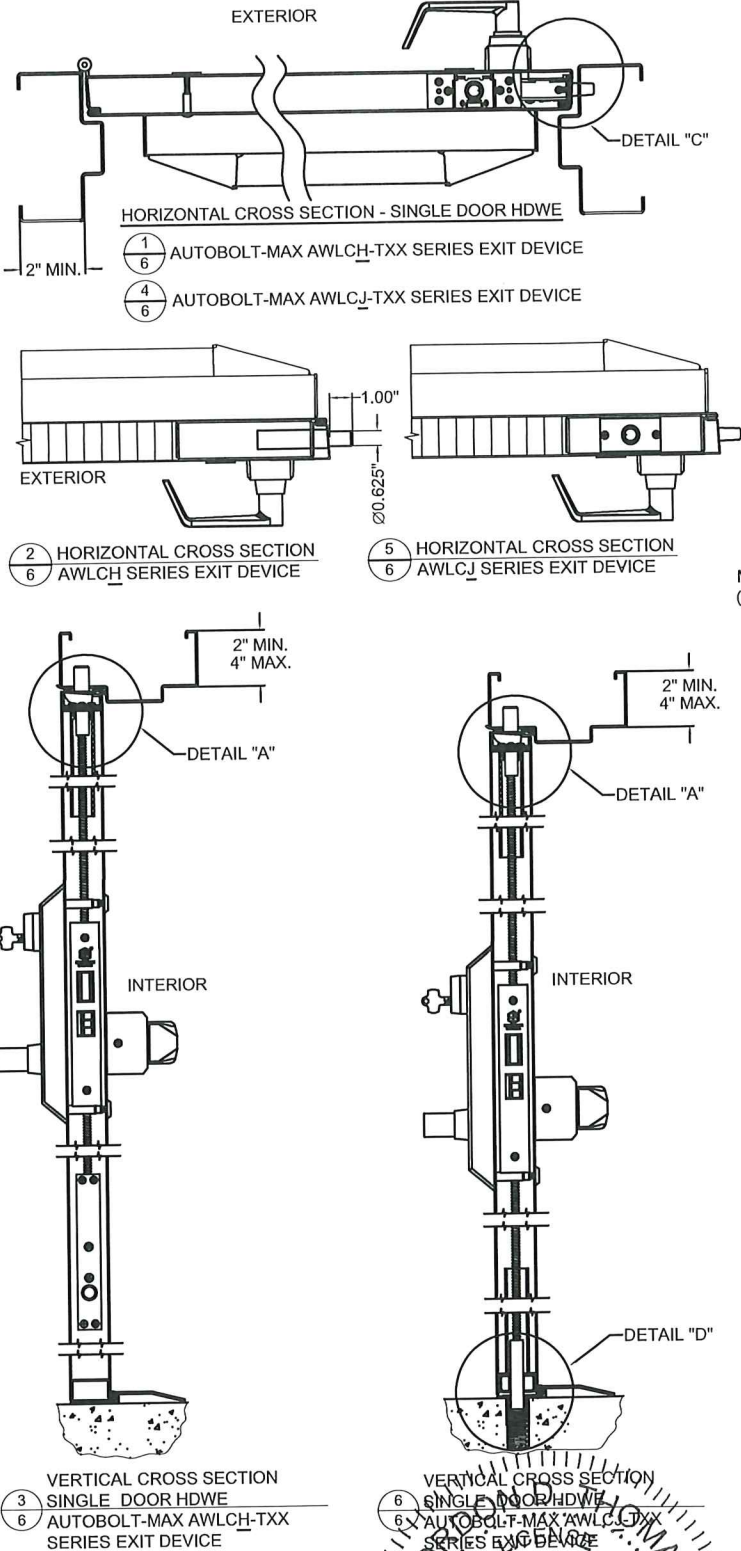
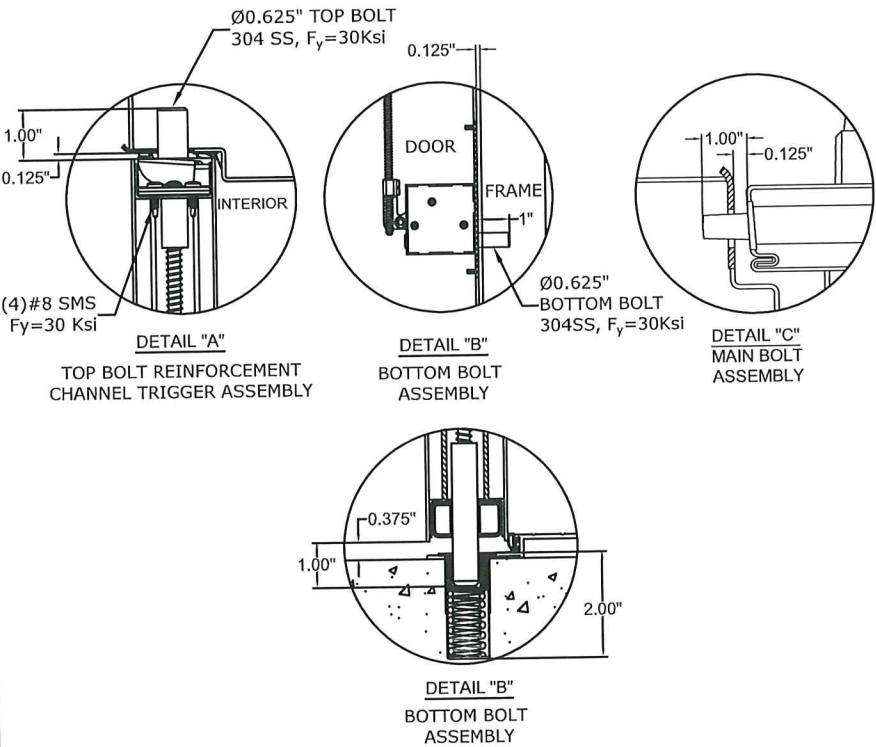
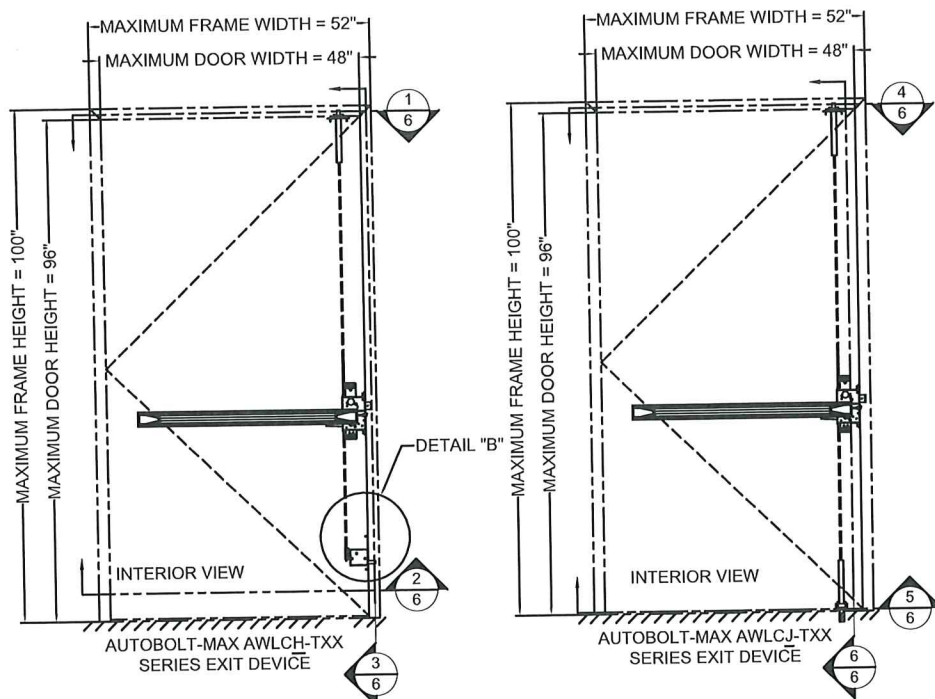


PRODUCT APPROVED
As complying with the Florida Building Code
NOA-No. **26-0213.03**
Approval Date: **03/26/2026**
By: *Manuel Perez*
Miami-Dade Product Control

SECURITECH
ASSA ABLOY
225 Episcopal Rd.
Berlin, CT 06037
(718)392-9000
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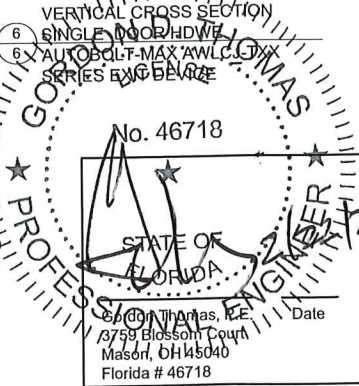
<u>MIAMI-DADE COUNTY COMPONENT NOA</u> <u>FOR SINGLE OUTSWING DOORS</u> SECURITECH MULTI-POINT CONCEALED THREE OR FOUR-POINT EXIT DEVICES 83/84T-IHD & 83/84T-IHD-HVL SERIES			
DATE CREATED 11-15-24	DRAWN BY HL	DESIGNED BY HL	
DOCUMENT ID 113517-XX-XXX		SCALE N/A	SIZE B
DRAWING NUMBER (ALT ID) 113517-02 SHEET 4 OF 19			REV 04

REV.	DATE	DESCRIPTION	BY
1	8/10/25	EXIT DEVICE NOA PER MIAMI-DADE RER	YF
2	12/4/25	SNGL OUTSWING DR NOA PER MD RER	YF
3	1/30/26	REVISED PER MD RER COMMENTS	YF
4	2/18/26	REVISED PER MD RER COMMENTS	YF



NOTES:

- ALL FINISHES AND FUNCTIONS ARE OFFERED.
- SEE SHEET 19 OF 19 FOR AVAILABLE LEVER TRIM OPTIONS.
- ELECTRICAL AND ELECTRONIC FUNCTIONS INSTALLATIONS ARE UNDER SEPARATE APPROVAL AND MUST BE REVIEWED BY CORRESPONDING AUTHORITY.
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- THE DEVICE SHALL BE INSTALLED IN COMMERCIAL IMPACT "E" RATED SINGLE OUTSWING STEEL DOOR NO WIDER THAN 48" AND HIGHER THAN 108". FOR IMPACT "D" SEE SHEET 1 OF 19.
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- THIS DEVICE CAN BE INSTALLED AS PART OF "E" & "D" IMPACT RESISTANT UNIT.
- THREE- OR FOUR-POINT CONCEALED VERTICAL ROD AUTOBOLT MODELS - AWLCH-TXX & AWLCJ-TXX - SEE TABLE 6.1 ON THIS SHEET.



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NOA-No. **26-0213.03**
Approval Date: **03/26/2026**
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Miami-Dade Product Control

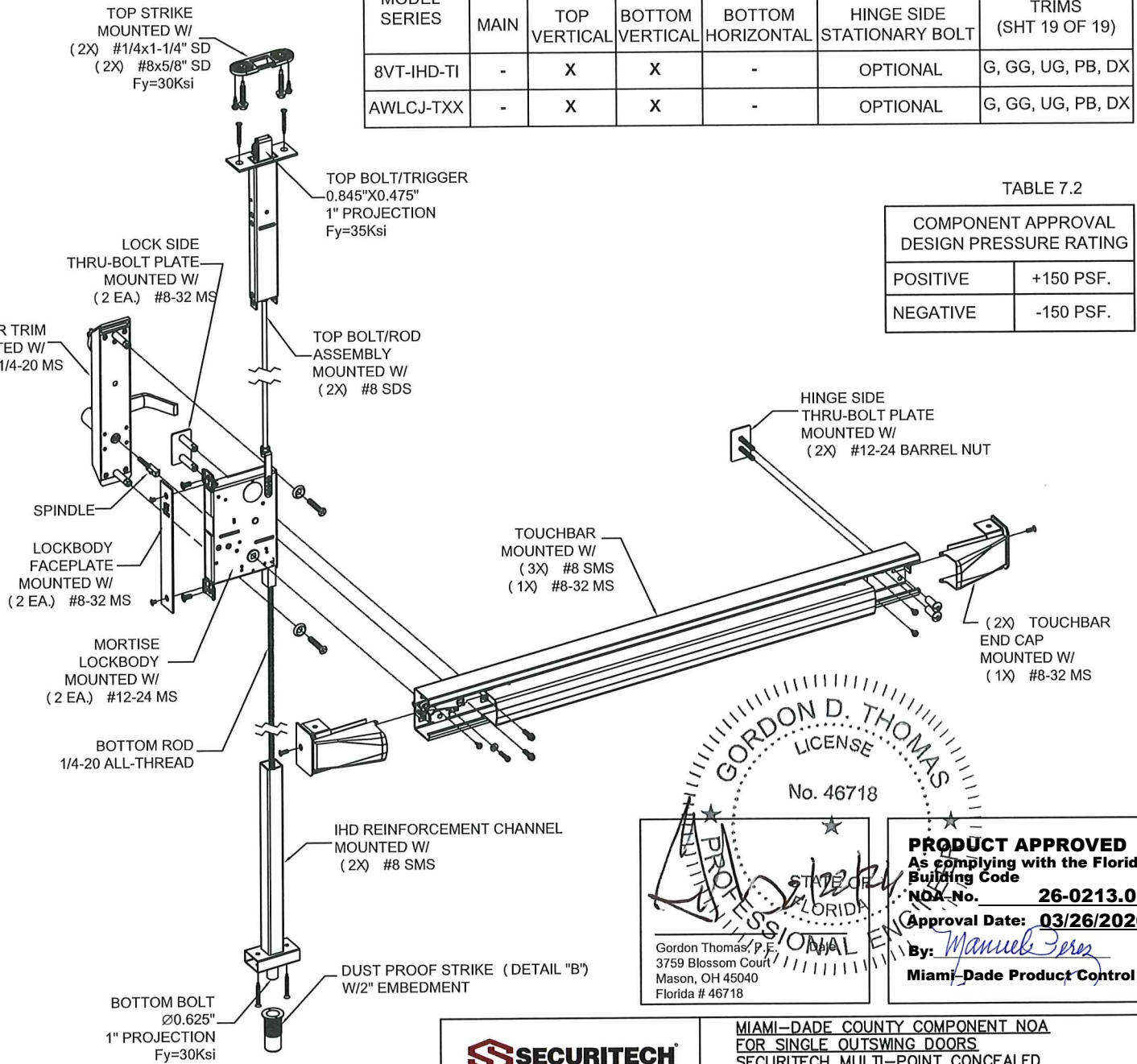
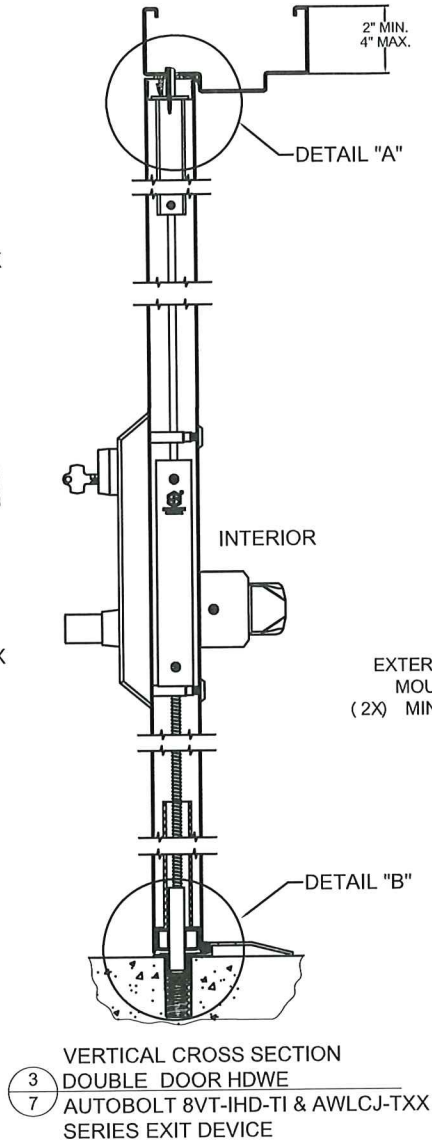
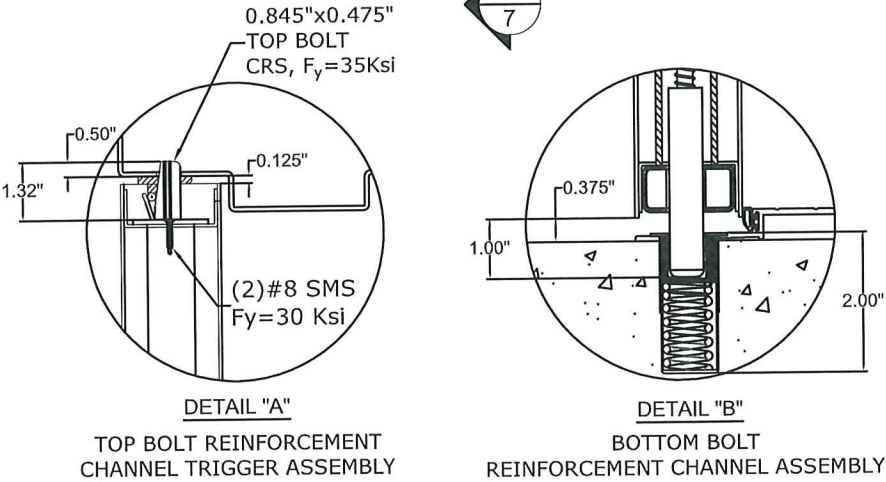
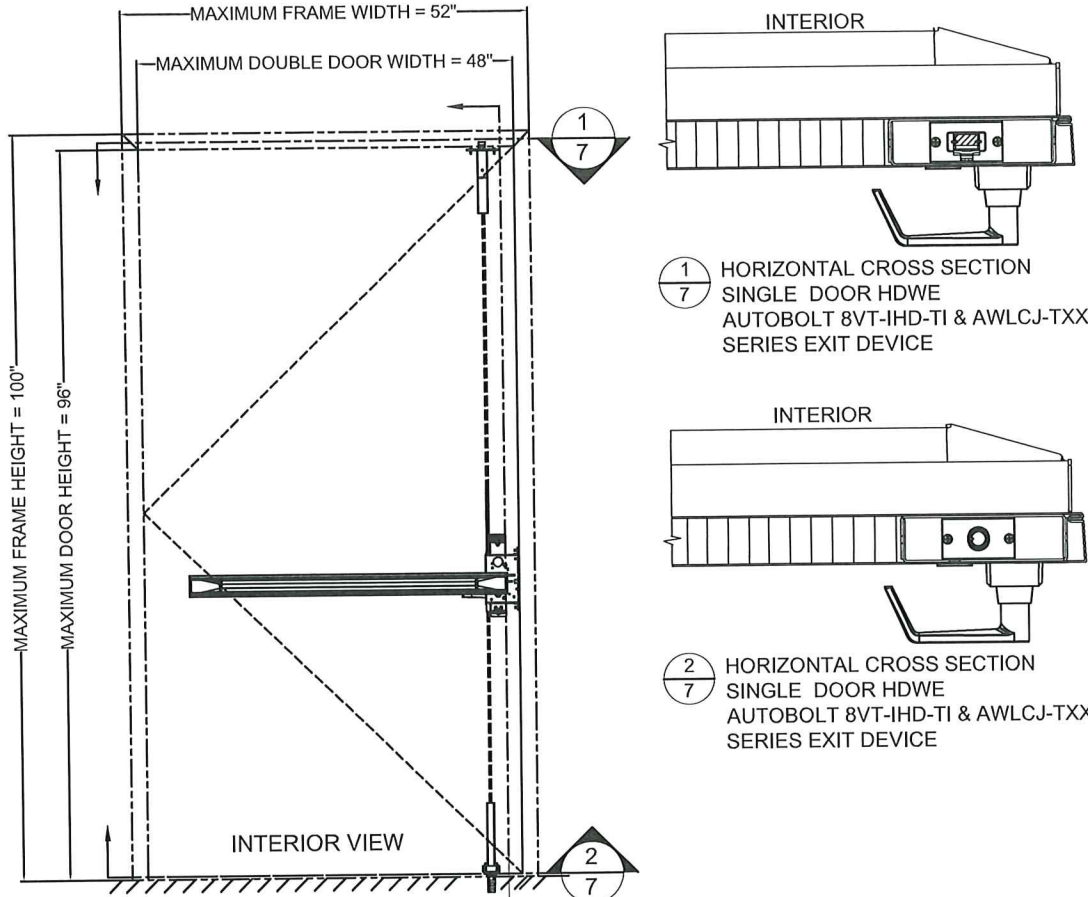
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Berlin, CT 06037
(718)392-9000
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MIAMI-DADE COUNTY COMPONENT NOA FOR SINGLE OUTSWING DOORS			
SECURITECH MULTI-POINT CONCEALED THREE OR FOUR-POINT EXIT DEVICES AWLCH-TXX & AWLCJ-TXX SERIES			
DATE CREATED 11-15-24	DRAWN BY HL	DESIGNED BY HL	SIZE B
DOCUMENT ID 113517-XX-XXX	SCALE N/A	DRAWING NUMBER (ALT ID) 113517-02 SHEET 6 OF 19	REV 04

MODEL NUMBER DESCRIPTIONS					
MODEL SERIES	DEADBOLTS CONFIGURATION				
	MAIN	TOP VERTICAL	BOTTOM VERTICAL	BOTTOM HORIZONTAL	HINGE SIDE STATIONARY BOLT
AWLCH-TXX	X	X	-	X	OPTIONAL
AWLCJ-TXX	X	X	X	-	OPTIONAL

TABLE 6.2 COMPONENT APPROVAL DESIGN PRESSURE RATING	
POSITIVE	+150 PSF.
NEGATIVE	-150 PSF.

REV.	DATE	DESCRIPTION	BY
1	8/10/25	EXIT DEVICE NOA PER MIAMI-DADE RER	YF
2	12/4/25	DBL OUTSWING DR NOA PER MD RER	YF
3	1/30/26	REVISED PER MD RER COMMENTS	YF
4	2/18/26	REVISED PER MD RER COMMENTS	YF



MODEL NUMBER DESCRIPTIONS						
MODEL SERIES	DEADBOLTS CONFIGURATION					APPLICABLE TRIMS (SHT 19 OF 19)
	MAIN	TOP VERTICAL	BOTTOM VERTICAL	BOTTOM HORIZONTAL	HINGE SIDE STATIONARY BOLT	
8VT-IHD-TI	-	X	X	-	OPTIONAL	G, GG, UG, PB, DX
AWLCJ-TXX	-	X	X	-	OPTIONAL	G, GG, UG, PB, DX

TABLE 7.2 COMPONENT APPROVAL DESIGN PRESSURE RATING	
POSITIVE	+150 PSF.
NEGATIVE	-150 PSF.

- NOTES:
- ALL FINISHES AND FUNCTIONS ARE OFFERED.
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 - THIS DEVICE CAN BE INSTALLED AS PART OF "E" & "D" IMPACT RESISTANT UNIT.
 - TWO-POINT CONCEALED VERTICAL ROD MODELS - 8VT-IHD-TI & AWVCJ-TXX - SEE TABLE 7.1 ON THIS SHEET.

GORDON D. THOMAS
LICENSE
No. 46718

PROFESSIONAL ENGINEER
STATE OF FLORIDA

Gordon Thomas, P.E.
3759 Blossom Court
Mason, OH 45040
Florida # 46718

PRODUCT APPROVED
As complying with the Florida Building Code
NOA No. **26-0213.03**
Approval Date: **03/26/2026**
By: *Manuel Perez*
Miami-Dade Product Control

SECURITECH

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(718)392-9000

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MIAMI-DADE COUNTY COMPONENT NOA FOR SINGLE OUTSWING DOORS
SECURITECH MULTI-POINT CONCEALED TWO-POINT VERTICAL EXIT DEVICES
8VT-IHD-TI AND AWVCJ-TXX SERIES

DATE CREATED 11-15-24	DRAWN BY HL	DESIGNED BY HL
DOCUMENT ID 113517-XX-XXX	SCALE N/A	SIZE B
DRAWING NUMBER (ALT ID) 113517-02 SHEET 7 OF 19	REV 04	

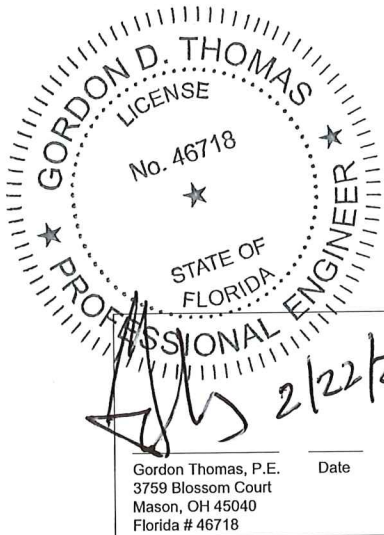
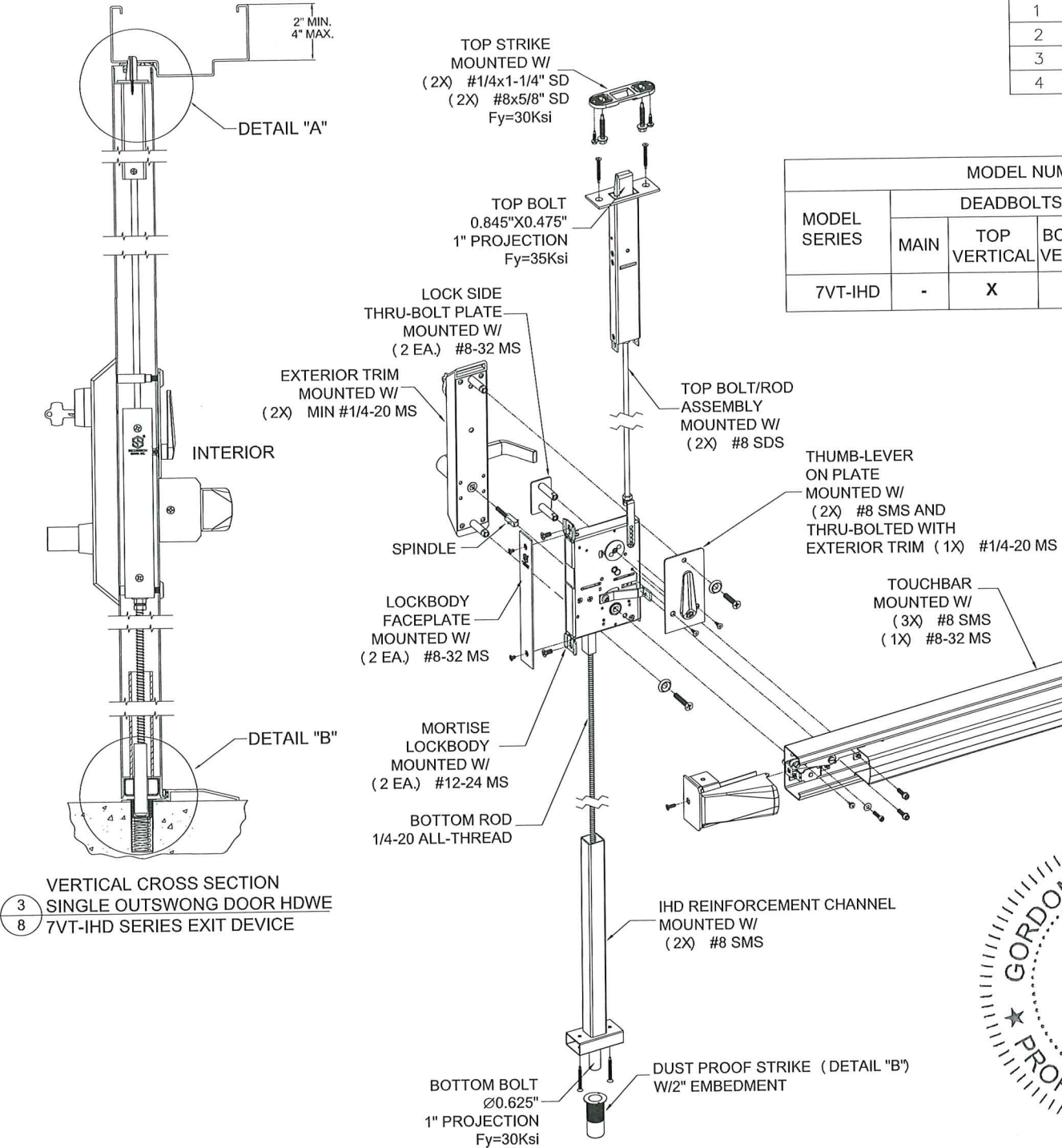
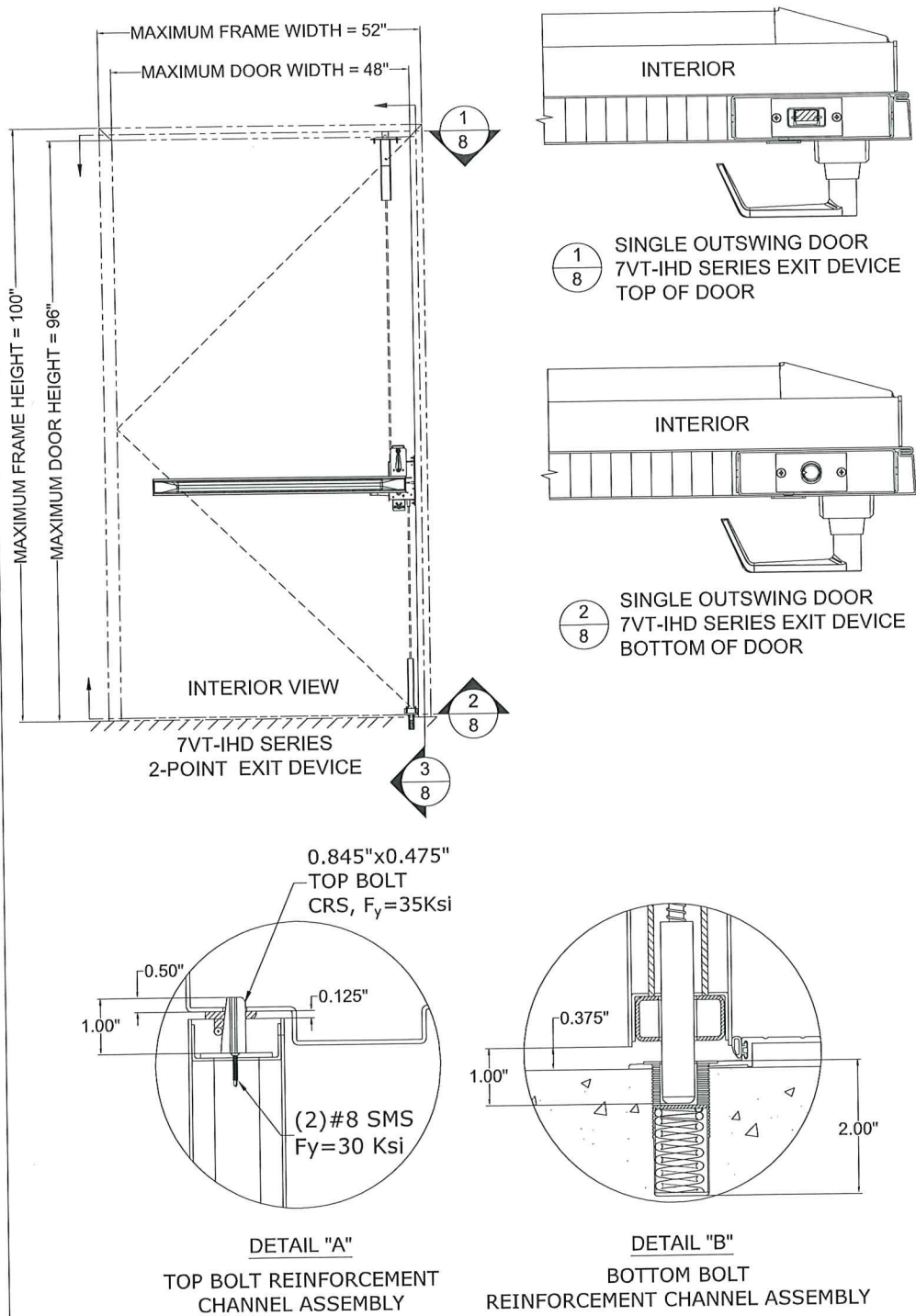
REV.	DATE	DESCRIPTION	BY
1	8/10/25	EXIT DEVICE NOA PER MIAMI-DADE RER	YF
2	12/4/25	DBL OUTSWING DR NOA PER MD RER	YF
3	1/30/26	REVISED PER MD RER COMMENTS	YF
4	2/18/26	REVISED PER MD RER COMMENTS	YF

TABLE 8.1

MODEL NUMBER DESCRIPTIONS						
MODEL SERIES	DEADBOLTS CONFIGURATION					APPLICABLE TRIMS (SHT 19 OF 19)
	MAIN	TOP VERTICAL	BOTTOM VERTICAL	BOTTOM HORIZONTAL	HINGE SIDE STATIONARY BOLT	
7VT-IHD	-	X	X	-	OPTIONAL	G, GG, E, S

TABLE 8.2

COMPONENT APPROVAL DESIGN PRESSURE RATING	
POSITIVE	+150 PSF.
NEGATIVE	-150 PSF.



PRODUCT APPROVED
As complying with the Florida Building Code
NOA-No. **26-0213.03**
Approval Date: **03/26/2026**
By: *Manuel Fern*
Miami-Dade Product Control

- NOTES:
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 - TWO-POINT CONCEALED VERTICAL ROD MODELS - 7VT-IHD - SEE TABLE 8.1 ON THIS SHEET.



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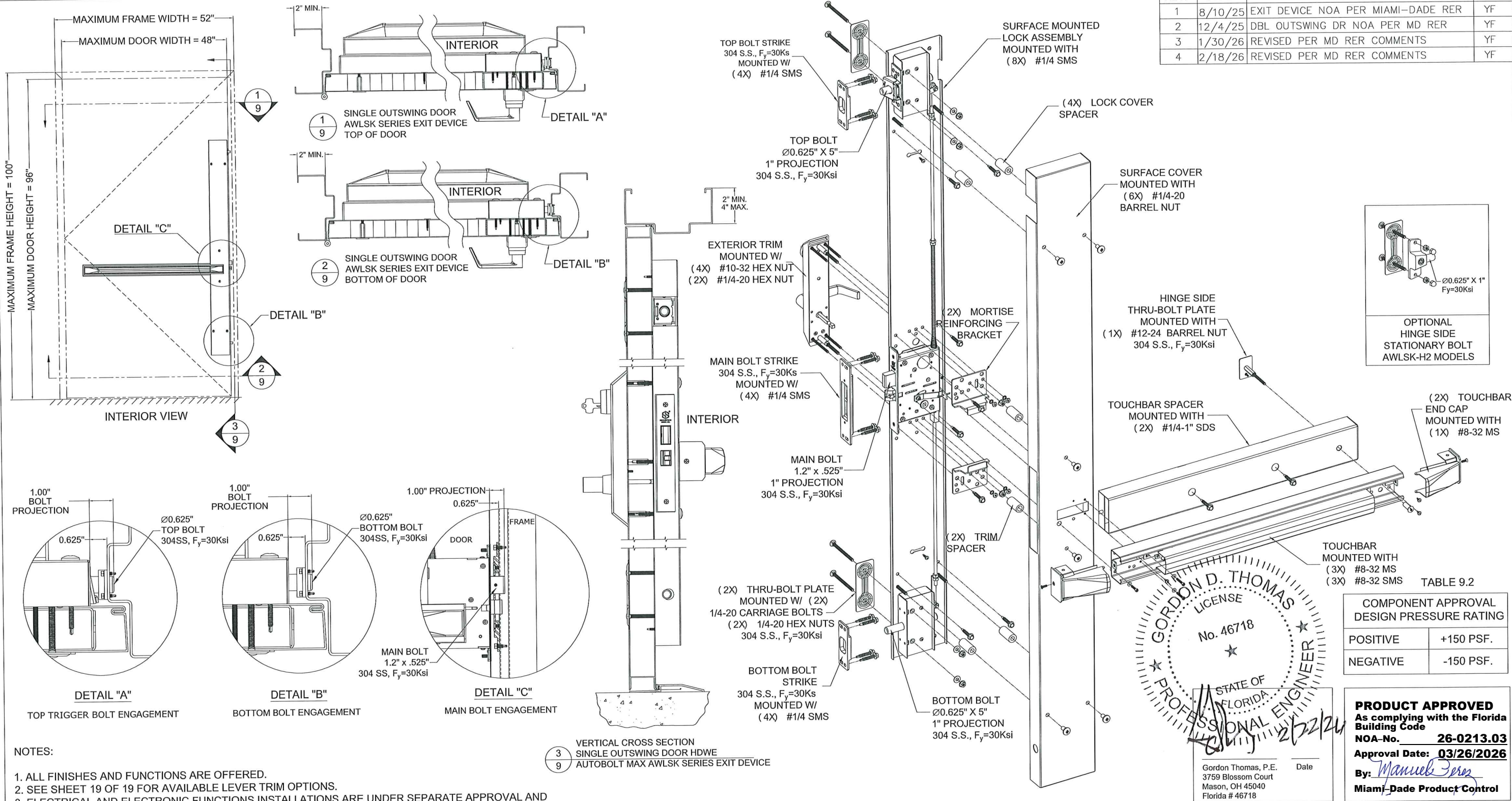
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Berlin, CT 06037
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MIAMI-DADE COUNTY COMPONENT NOA
FOR SINGLE OUTSWING DOORS
SECURITECH MULTI-POINT CONCEALED
TWO-POINT VERTICAL EXIT DEVICES 7VT-IHD SERIES

DATE CREATED 11-15-24	DRAWN BY HL	DESIGNED BY HL	SCALE N/A	SIZE B
DOCUMENT ID 113517-XX-XXX	DRAWING NUMBER (ALT ID) 113517-02 SHEET 8 OF 19	REV 04		

REV.	DATE	DESCRIPTION	BY
1	8/10/25	EXIT DEVICE NOA PER MIAMI-DADE RER	YF
2	12/4/25	DBL OUTSWING DR NOA PER MD RER	YF
3	1/30/26	REVISED PER MD RER COMMENTS	YF
4	2/18/26	REVISED PER MD RER COMMENTS	YF



- NOTES:
1. ALL FINISHES AND FUNCTIONS ARE OFFERED.
 2. SEE SHEET 19 OF 19 FOR AVAILABLE LEVER TRIM OPTIONS.
 3. ELECTRICAL AND ELECTRONIC FUNCTIONS INSTALLATIONS ARE UNDER SEPARATE APPROVAL AND MUST BE REVIEWED BY CORRESPONDING AUTHORITY.
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 5. THE DEVICE SHALL BE INSTALLED IN COMMERCIAL IMPACT "E" RATED SINGLE OUTSWING STEEL DOOR NO WIDER THAN 48" AND HIGHER THAN 108". FOR IMPACT "D" SEE SHEET 1 OF 19.
 6. OPTIONAL SIGNAL SWITCHES AND POWER TRANSFER UNITS MAY BE USED AS ALLOWED BY CODE AND IF IT DOESN'T AFFECT MECHANICAL PROPERTIES OF THIS DEVICE AND/OR INHIBIT EGRESS, TO BE REVIEWED BY AHJ.
 7. THIS DEVICE CAN BE INSTALLED AS PART OF "E" & "D" IMPACT RESISTANT UNIT.
 8. THREE- OR FOUR-POINT SURFACE APPLIED MODELS - AWLSK SERIES - SEE TABLE 9.1 ON THIS SHEET.

MODEL NUMBER DESCRIPTIONS					
MODEL SERIES	DEADBOLTS CONFIGURATION				APPLICABLE TRIMS (SHT 19 OF 19)
	MAIN	TOP HORIZONTAL	BOTTOM HORIZONTAL	HINGE SIDE STATIONARY BOLT	
AWLSK	X	X	X	OPTIONAL	E, G, S, UG, PB, CX



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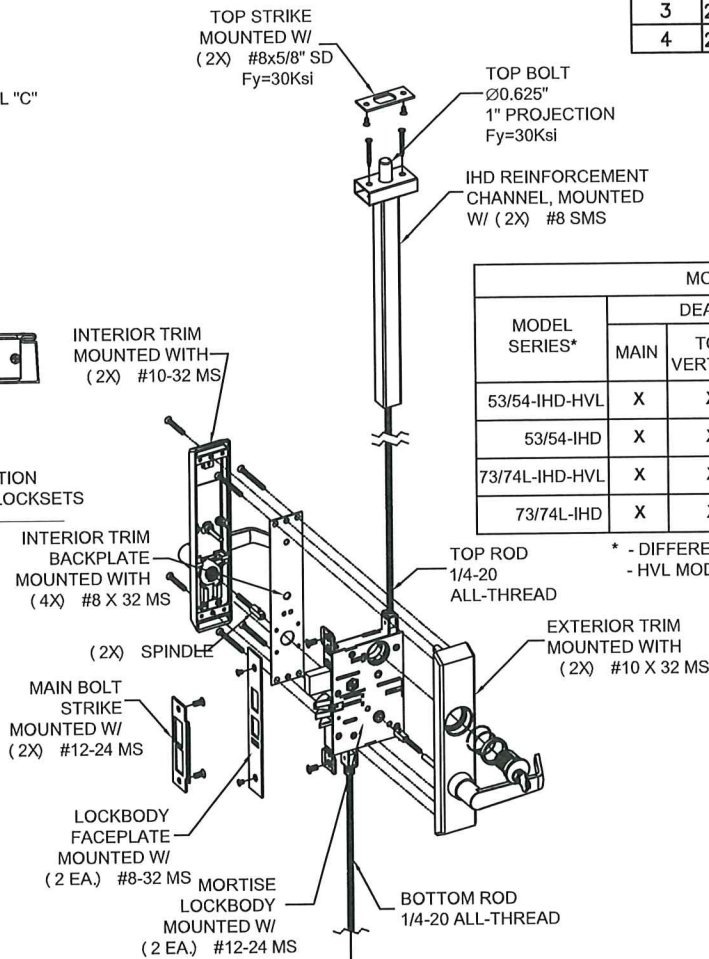
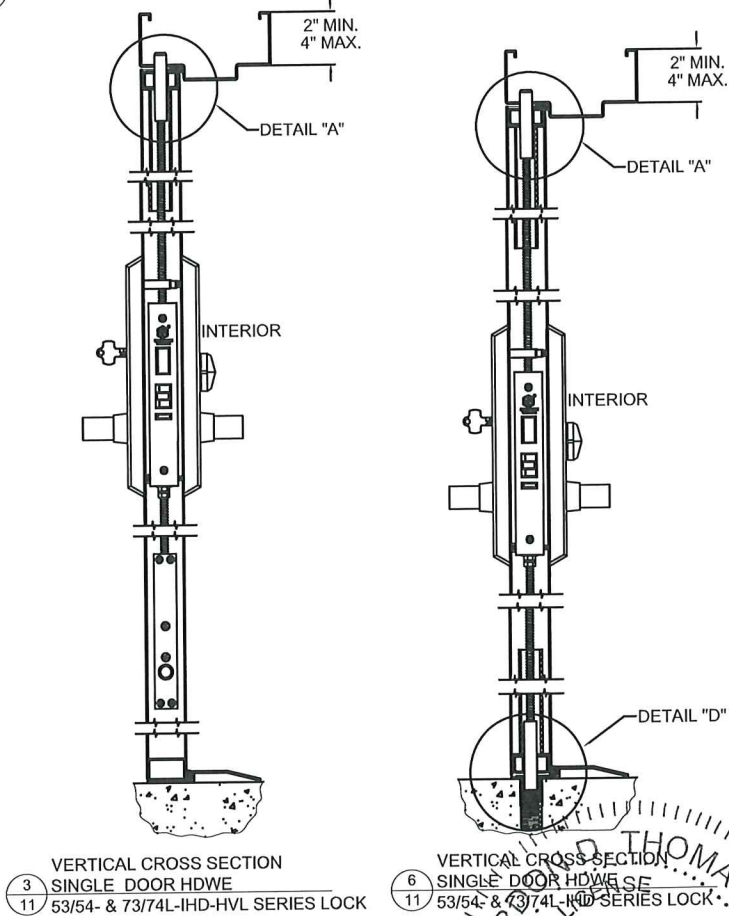
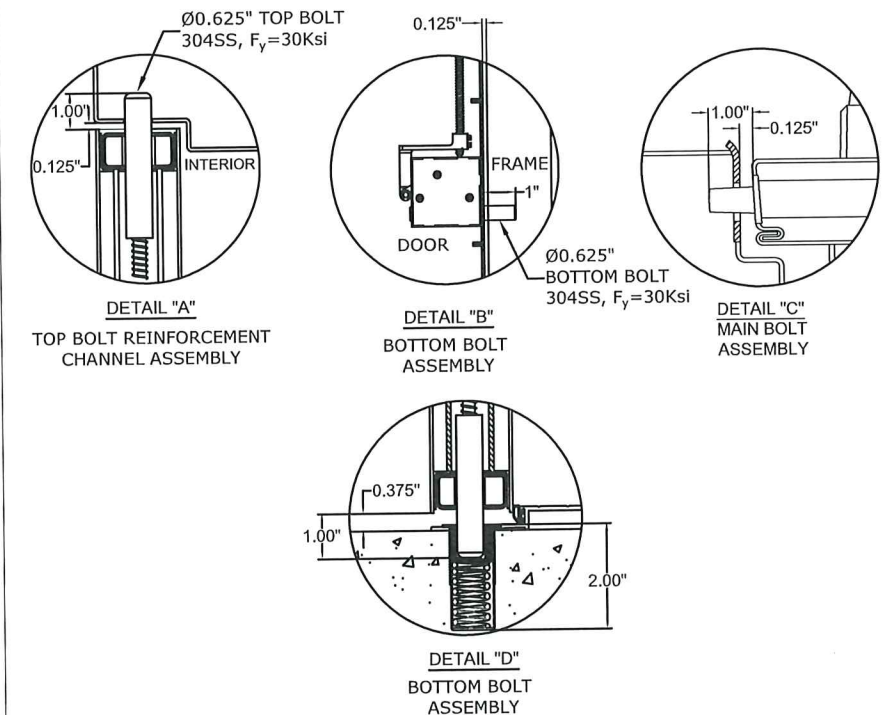
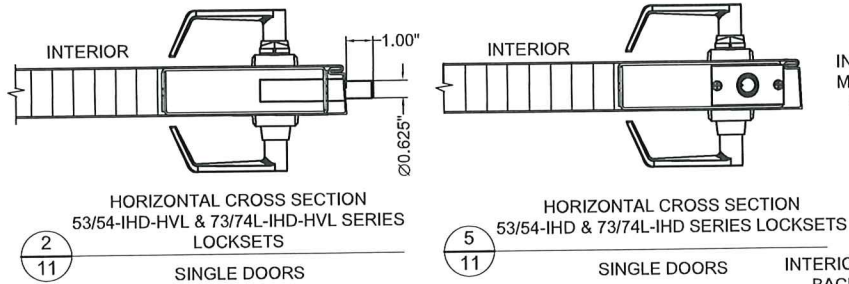
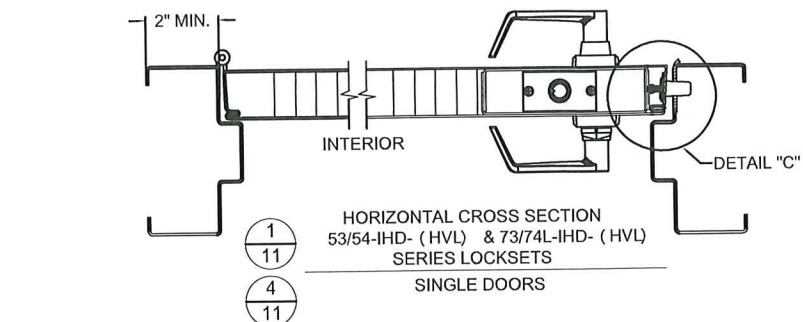
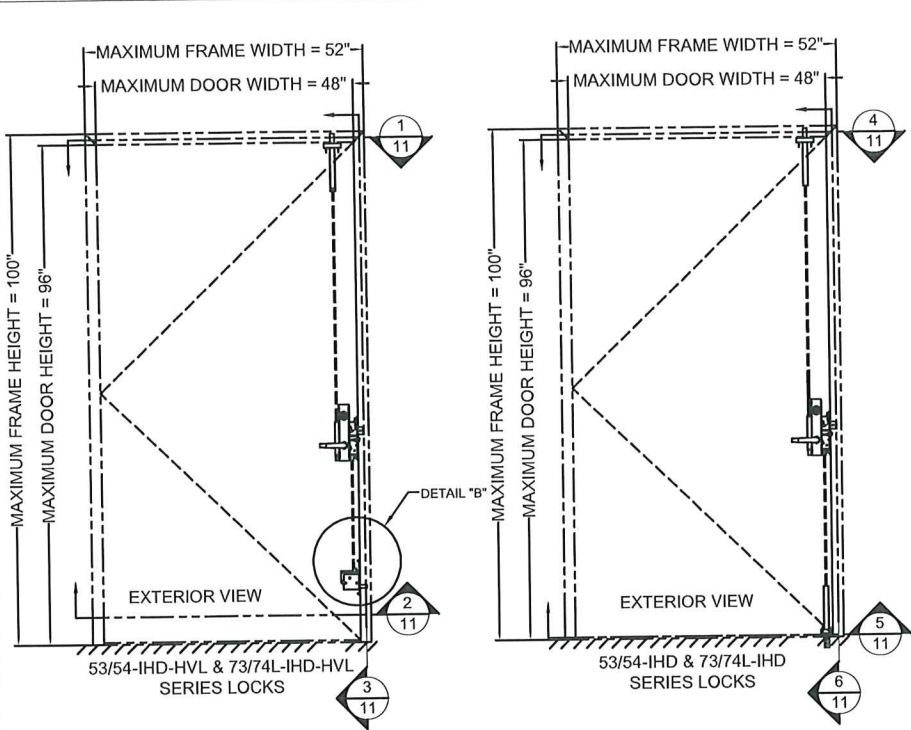
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MIAMI-DADE COUNTY COMPONENT NOA
FOR SINGLE OUTSWING DOORS
SECURITECH MULTI-POINT CONCEALED
THREE OR FOUR-POINT EXIT DEVICES
AUTOBOLT-MAX SERIES AWLSK MODELS

DATE CREATED 11-15-24	DRAWN BY HL	DESIGNED BY HL
DOCUMENT ID 113517-XX-XXX	SCALE N/A	SIZE B
DRAWING NUMBER (ALT ID) 113517-02 SHEET 9 OF 19	REV 04	

REV.	DATE	DESCRIPTION	BY
1	8/10/25	EXIT DEVICE NOA PER MIAMI-DADE RER	YF
2	12/4/25	SNGL OUTSWING DR NOA PER MD RER	YF
3	2/02/26	REVISED PER MD RER COMMENTS	YF
4	2/18/26	REVISED PER MD RER COMMENTS	YF



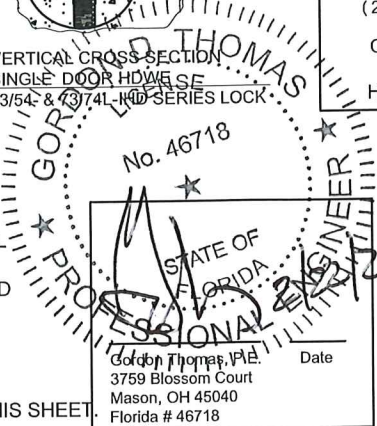
MODEL NUMBER DESCRIPTIONS						TABLE 11.1
MODEL SERIES*	DEADBOLTS CONFIGURATION					APPLICABLE TRIMS (SHT 19 OF 19)
	MAIN	TOP VERTICAL	BOTTOM VERTICAL	BOTTOM HORIZONTAL	HINGE SIDE STATIONARY BOLT	
53/54-IHD-HVL	X	X	-	X	54-MODELS ONLY	S, E
53/54-IHD	X	X	X	-	54-MODELS ONLY	S, E
73/74L-IHD-HVL	X	X	-	X	74-MODELS ONLY	G, GG, UG, PB, DX
73/74L-IHD	X	X	X	-	74-MODELS ONLY	G, GG, UG, PB, DX

* - DIFFERENCE BETWEEN 53/54XX AND 73/74L SERIES IS EXTERIOR TRIM ONLY
- HVL MODELS INCLUDE HORIZONTAL BOTTOM BOLT MODULE OPTION

TABLE 11.2	
COMPONENT APPROVAL DESIGN PRESSURE RATING	
POSITIVE	+150 PSF.
NEGATIVE	-150 PSF.

NOTES:

- ALL FINISHES AND FUNCTIONS ARE OFFERED.
- SEE SHEET 19 OF 19 FOR AVAILABLE LEVER TRIM OPTIONS.
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- THIS DEVICE CAN BE INSTALLED AS PART OF "E" & "D" IMPACT RESISTANT UNIT.
- THREE- OR FOUR-POINT CONCEALED VERTICAL ROD MODELS - 53/54-IHD (-HVL) & 73/74L-IHD (-HVL) - SEE TABLE 11.1 ON THIS SHEET.

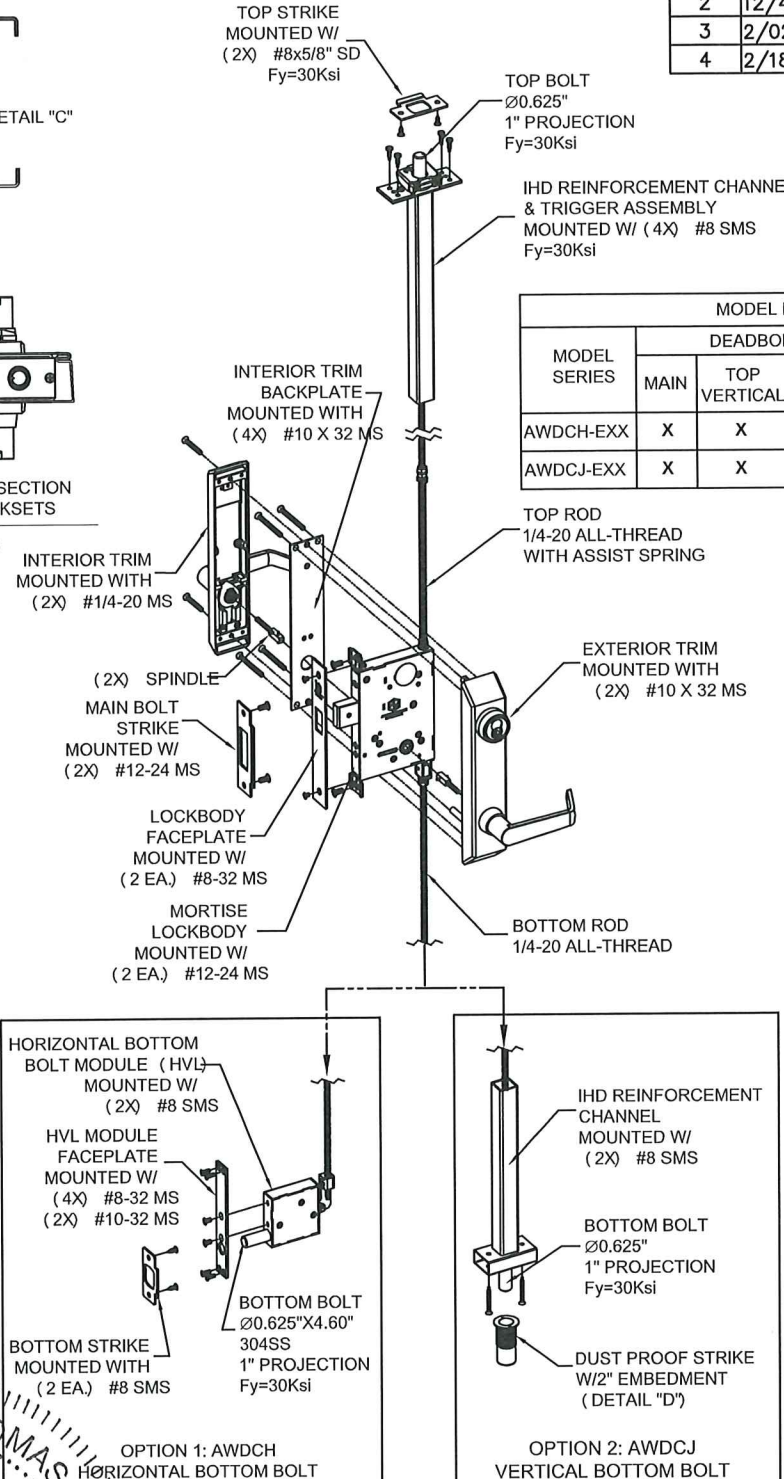
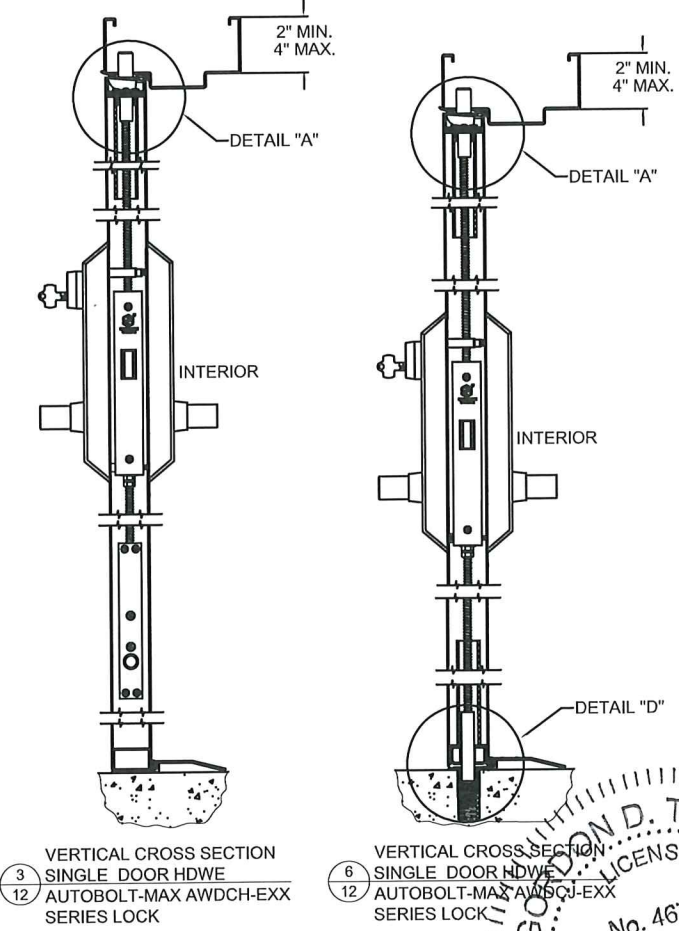
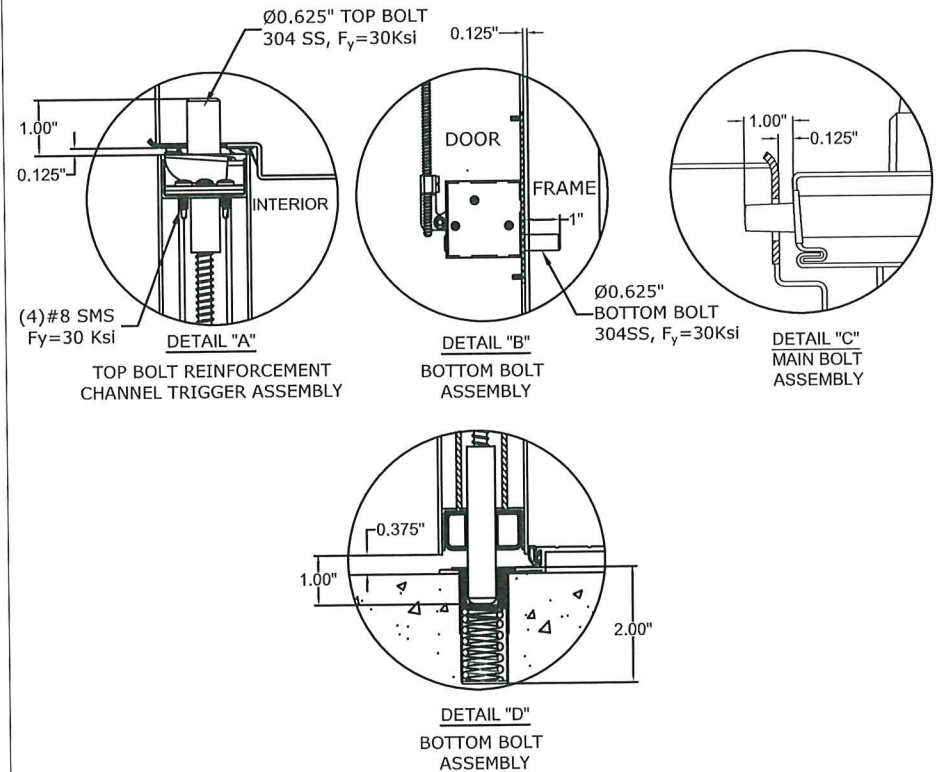
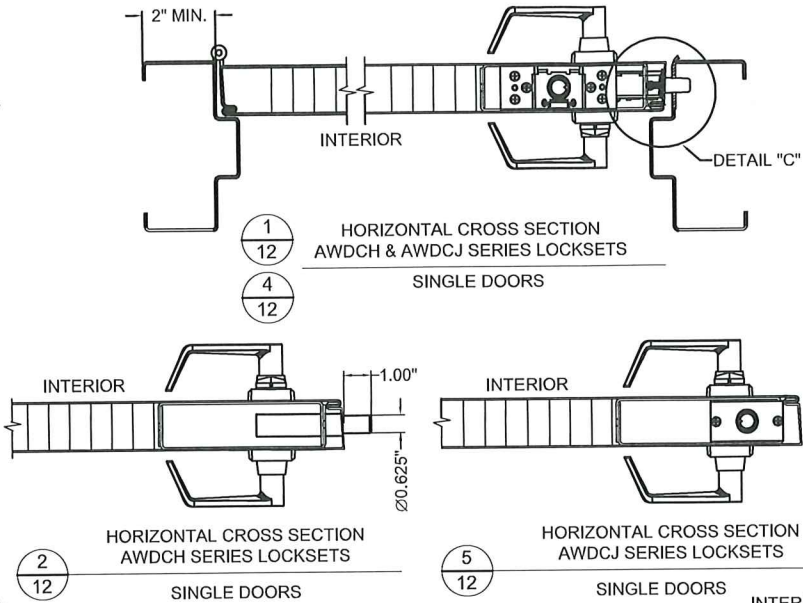
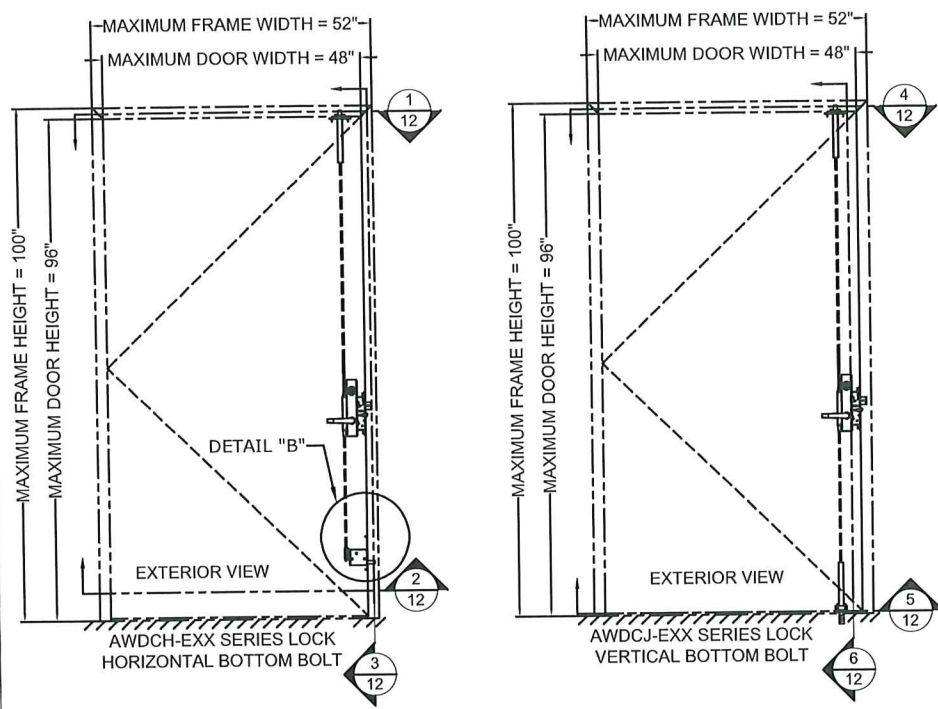


PRODUCT APPROVED
As complying with the Florida Building Code
NOA-No. **26-0213.03**
Approval Date: **03/26/2026**
By: *Manuel Bern*
Miami-Dade Product Control

SECURITECH
ASSA ABLOY
225 Episcopal Rd.
Berlin, CT 06037
(718)392-9000
Securitech, subsidiary of ASSA ABLOY

MIAMI-DADE COUNTY COMPONENT NOA FOR SINGLE OUTSWING DOORS			
SECURITECH CONCEALED THREE OR FOUR-POINT LOCKSETS 53/54XX-IHD, 53/54XX-IHD-HVL, 73/74L-IHD & 73/74L-IHD-HVL SERIES			
DATE CREATED 11-15-24	DRAWN BY HL	DESIGNED BY HL	SCALE N/A
DOCUMENT ID 113517-XX-XXX	DRAWING NUMBER (ALT ID) 113517-02 SHEET 11 OF 19	REV 04	SIZE B

REV.	DATE	DESCRIPTION	BY
1	8/10/25	EXIT DEVICE NOA PER MIAMI-DADE RER	YF
2	12/4/25	SNGL OUTSWING DR NOA PER MD RER	YF
3	2/02/26	REVISED PER MD RER COMMENTS	YF
4	2/18/26	REVISED PER MD RER COMMENTS	YF

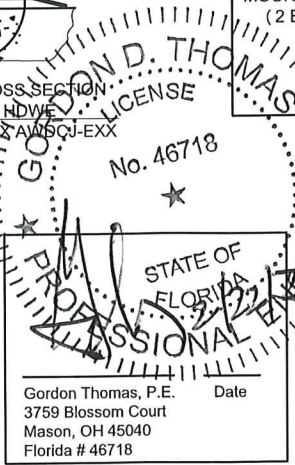


MODEL NUMBER DESCRIPTIONS						TABLE 12.1
MODEL SERIES	DEADBOLTS CONFIGURATION					APPLICABLE TRIMS (SHT 19 OF 19)
	MAIN	TOP VERTICAL	BOTTOM VERTICAL	BOTTOM HORIZONTAL	HINGE SIDE STATIONARY BOLT	
AWDCH-EXX	X	X	-	X	OPTIONAL	G, GG, UG, PB, DX
AWDCJ-EXX	X	X	X	-	OPTIONAL	G, GG, UG, PB, DX

COMPONENT APPROVAL DESIGN PRESSURE RATING	
POSITIVE	+150 PSF.
NEGATIVE	-150 PSF.

NOTES:

1. ALL FINISHES AND FUNCTIONS ARE OFFERED.
2. SEE SHEET 19 OF 19 FOR AVAILABLE LEVER TRIM OPTIONS.
3. ELECTRICAL AND ELECTRONIC FUNCTIONS INSTALLATIONS ARE UNDER SEPARATE APPROVAL AND MUST BE REVIEWED BY CORRESPONDING AUTHORITY.
4. THIS DEVICE IS APPROVED TO BE EQUAL ALTERNATIVE TO BE USED IN 16 GA STEEL COMMERCIAL SINGLE OUTSWING DOORS HOLDING CURRENT IMPACT "E" RATED NOA, THE LOWEST DESIGN PRESSURE AND IMPACT PROTECTION LEVEL RATINGS SHALL APPLY. SEE SHEET 1 OF 19 FOR RATINGS AND LIMITATIONS.
5. THE DEVICE SHALL BE INSTALLED IN COMMERCIAL IMPACT "E" RATED SINGLE OUTSWING STEEL DOOR NO WIDER THAN 48" AND HIGHER THAN 108". FOR IMPACT "D" SEE SHEET 1 OF 19.
6. OPTIONAL SIGNAL SWITCHES AND POWER TRANSFER UNITS MAY BE USED AS ALLOWED BY CODE AND IF IT DOESN'T AFFECT MECHANICAL PROPERTIES OF THIS DEVICE AND/OR INHIBIT EGRESS, TO BE REVIEWED BY AHJ.
7. THIS DEVICE CAN BE INSTALLED AS PART OF "E" & "D" IMPACT RESISTANT UNIT.
8. THREE- OR FOUR-POINT CONCEALED VERTICAL ROD AUTOBOLT MODELS - AWDCH- & AWDCH- SEE TABLE 12.1 ON THIS SHEET.

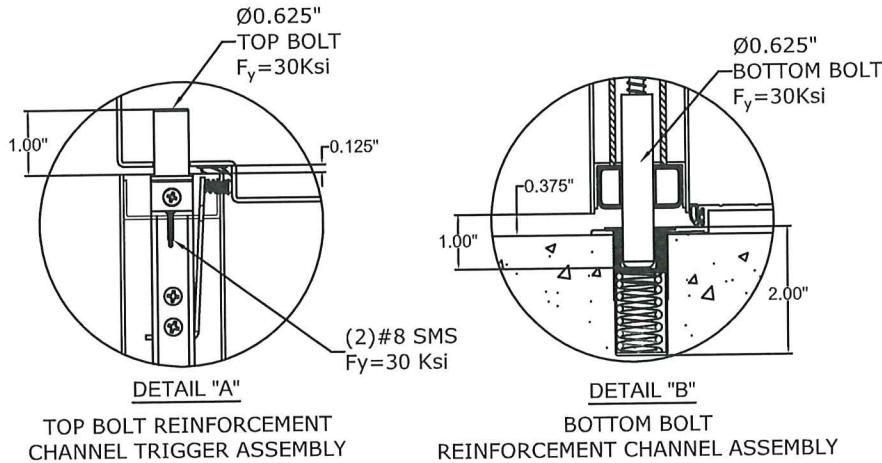
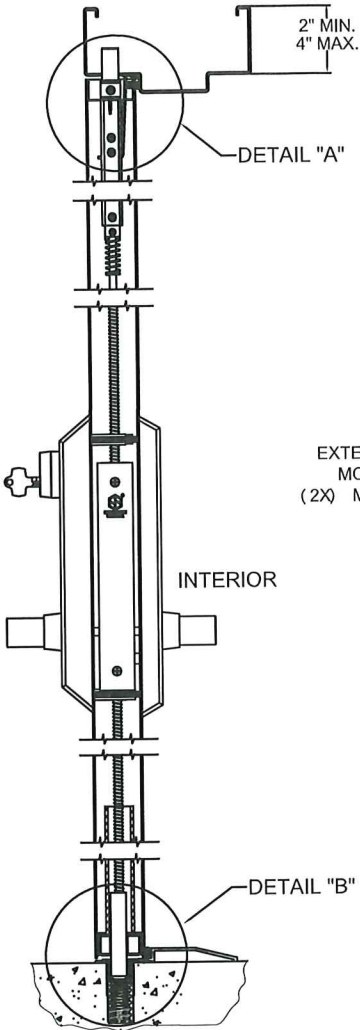
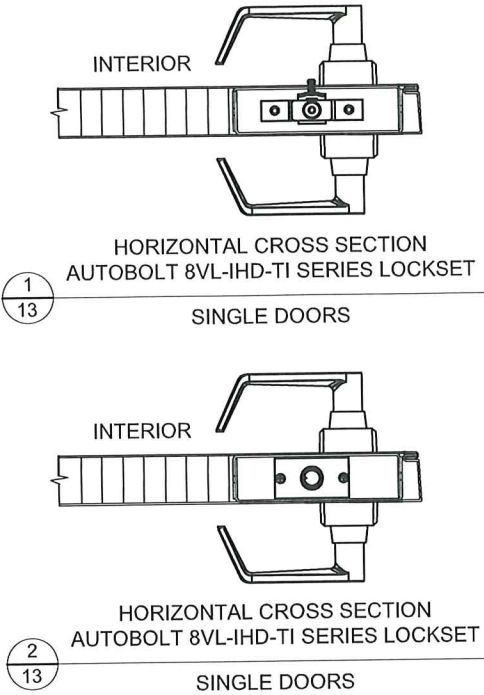
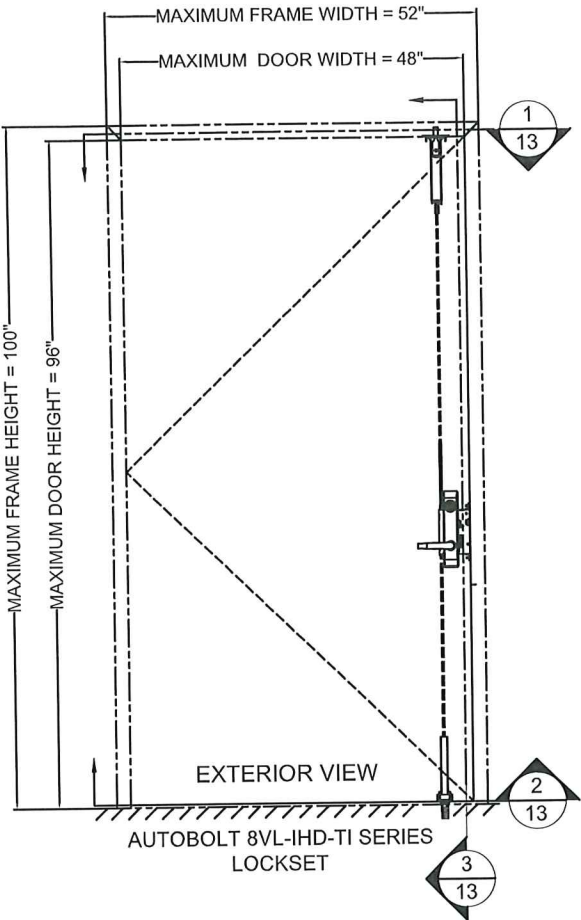


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By: *Manuel Fern*
Miami-Dade Product Control

SECURITECH
ASSA ABLOY
225 Episcopal Rd.
Berlin, CT 06037
(718)392-9000
Securitech, subsidiary of ASSA ABLOY

MIAMI-DADE COUNTY COMPONENT NOA FOR SINGLE OUTSWING DOORS			
SECURITECH MULTI-POINT CONCEALED THREE OR FOUR-POINT LOCKSETS AWDCH-EXX & AWDCH-EXX SERIES			
DATE CREATED 11-15-24	DRAWN BY HL	DESIGNED BY HL	SIZE B
DOCUMENT ID 113517-XX-XXX	SCALE N/A	REV 04	
DRAWING NUMBER (ALT ID) 113517-02 SHEET 12 OF 19			

REV.	DATE	DESCRIPTION	BY
1	8/10/25	EXIT DEVICE NOA PER MIAMI-DADE RER	YF
2	12/4/25	DBL OUTSWING DR NOA PER MD RER	YF
3	2/02/26	REVISED PER MD RER COMMENTS	YF
4	2/18/26	REVISED PER MD RER COMMENTS	YF



NOTES:

1. ALL FINISHES AND FUNCTIONS ARE OFFERED.
2. SEE SHEET 19 OF 19 FOR AVAILABLE LEVER TRIM OPTIONS.
3. ELECTRICAL AND ELECTRONIC FUNCTIONS INSTALLATIONS ARE UNDER SEPARATE APPROVAL AND MUST BE REVIEWED BY CORRESPONDING AUTHORITY.
4. THIS DEVICE IS APPROVED TO BE EQUAL ALTERNATIVE TO BE USED IN 16 GA STEEL COMMERCIAL SINGLE OUTSWING DOORS HOLDING CURRENT IMPACT "E" RATED NOA, THE LOWEST DESIGN PRESSURE AND IMPACT PROTECTION LEVEL RATINGS SHALL APPLY. SEE SHEET 1 OF 19 FOR RATINGS AND LIMITATIONS.
5. THE DEVICE SHALL BE INSTALLED IN COMMERCIAL IMPACT "E" RATED SINGLE OUTSWING STEEL DOOR NO WIDER THAN 48" AND HIGHER THAN 108". FOR IMPACT "D" SEE SHEET 1 OF 19.
6. OPTIONAL SIGNAL SWITCHES AND POWER TRANSFER UNITS MAY BE USED AS ALLOWED BY CODE AND IF IT DOESN'T AFFECT MECHANICAL PROPERTIES OF THIS DEVICE AND/OR INHIBIT EGRESS, TO BE REVIEWED BY AHJ.
7. THIS DEVICE CAN BE INSTALLED AS PART OF "E" & "D" IMPACT RESISTANT UNIT.
8. TWO-POINT SURFACE VERTICAL ROD MODELS - 8VL-IHD-TI - SEE TABLE 13.1 ON THIS SHEET.

EXTERIOR TRIM
MOUNTED W/
(2X) MIN #10-32 MS

(2X) SPINDLE
LOCKBODY
FACEPLATE
MOUNTED W/
(2 EA.) #8-32 MS

MORTISE
LOCKBODY
MOUNTED W/
(2 EA.) #12-24 MS

BOTTOM ROD
1/4-20 ALL-THREAD

BOTTOM BOLT
Ø0.625"
1" PROJECTION
Fy=30Ksi

TOP STRIKE
MOUNTED W/
(2X) #8 SMS
Fy=30Ksi

TOP BOLT/TRIGGER
Ø0.625" X 2.1"
1" PROJECTION
Fy=30Ksi

TOP BOLT/ROD
ASSEMBLY
MOUNTED W/
(2X) #8 SDS

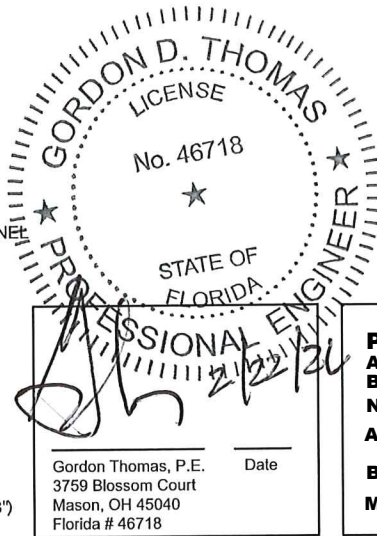
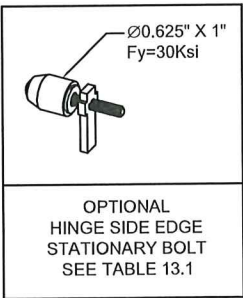
INTERIOR TRIM
BACKPLATE
MOUNTED WITH
(4) #10 X 32 & (1) #8-32 MS

INTERIOR TRIM
MOUNTED WITH
(2X) #10 X 32 MS

MODEL NUMBER DESCRIPTIONS						
MODEL SERIES	DEADBOLTS CONFIGURATION					APPLICABLE TRIMS (SHT 19 OF 19)
	MAIN	TOP VERTICAL	BOTTOM VERTICAL	BOTTOM HORIZONTAL	HINGE SIDE STATIONARY BOLT	
8VL-IHD-TI	-	X	X	-	OPTIONAL	G, GG, UG, PB, DX

TABLE 13.1

COMPONENT APPROVAL DESIGN PRESSURE RATING	
POSITIVE	+150 PSF.
NEGATIVE	-150 PSF.



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By: *Manuel Perez*
Miami-Dade Product Control

SECURITECH

ASSA ABLOY

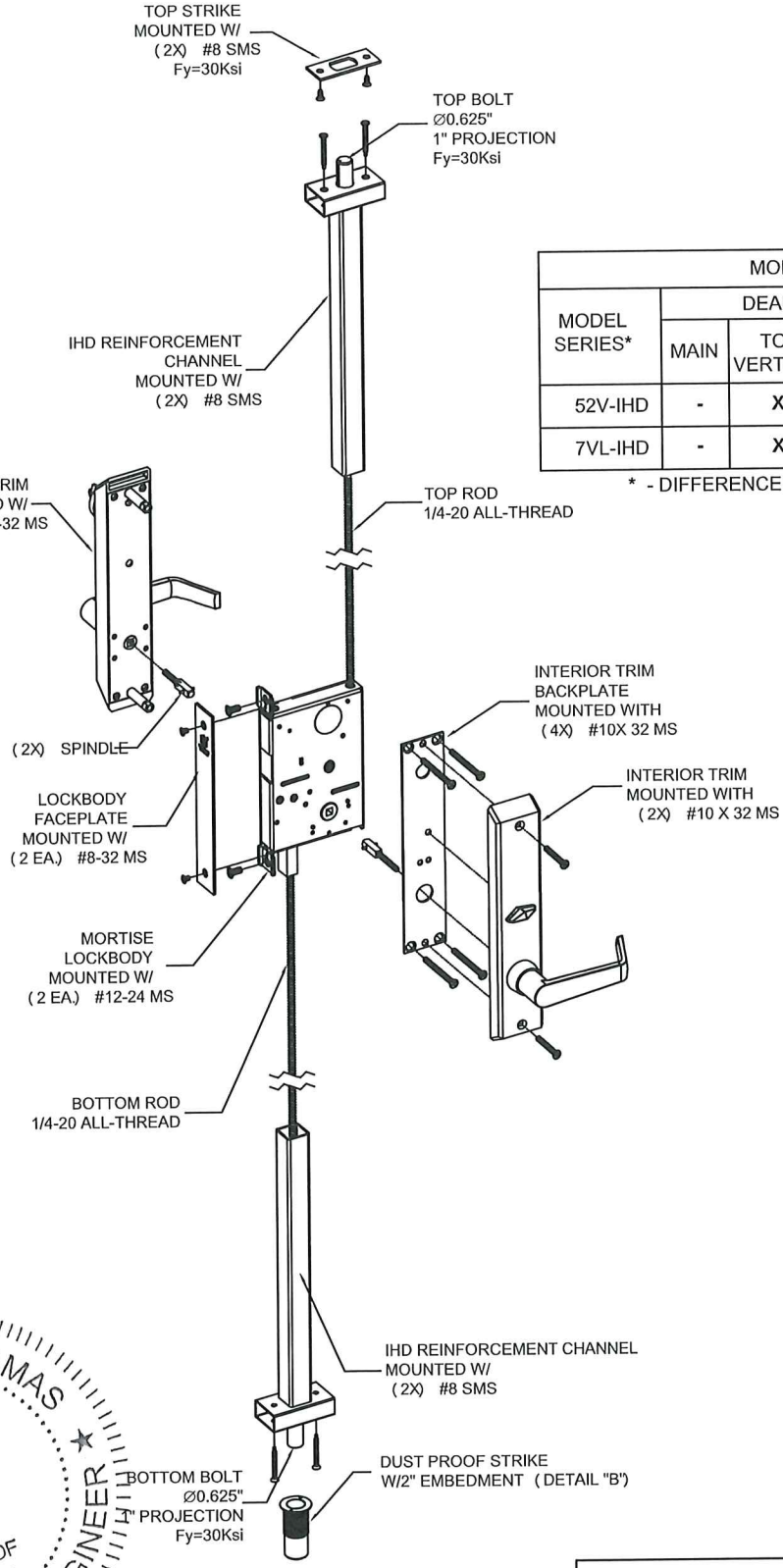
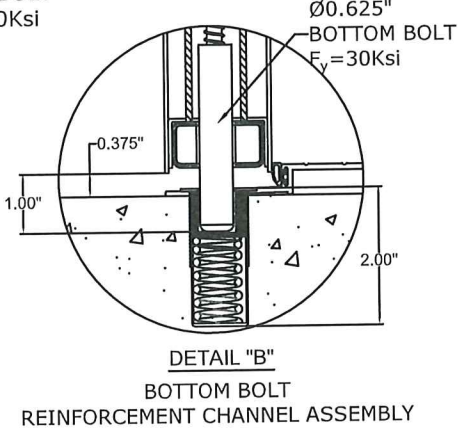
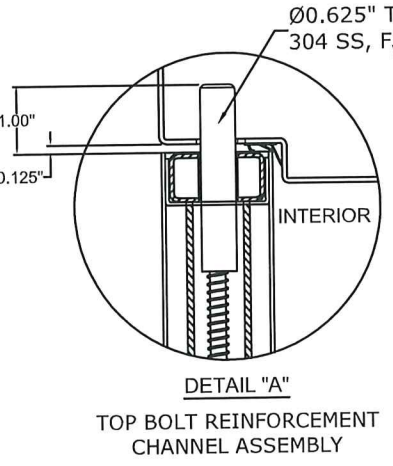
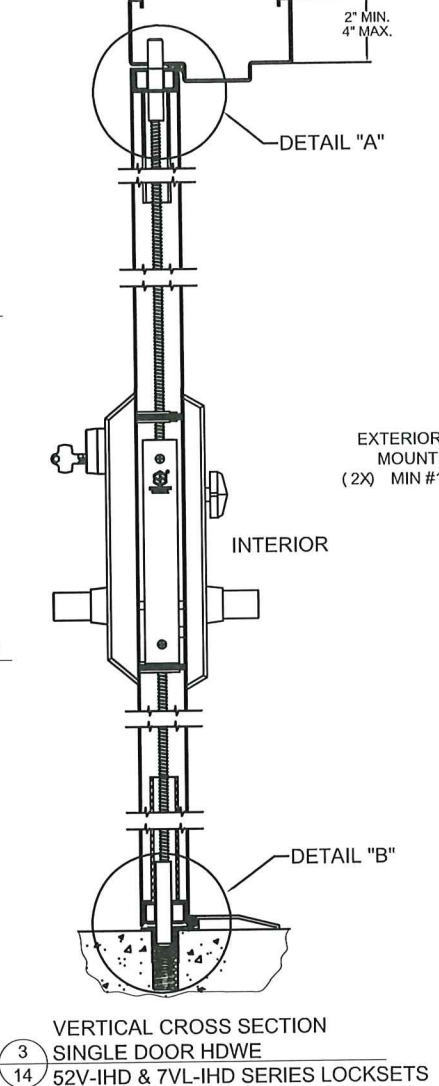
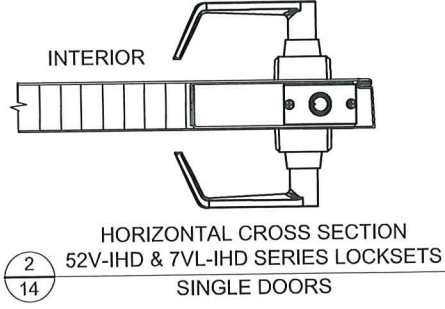
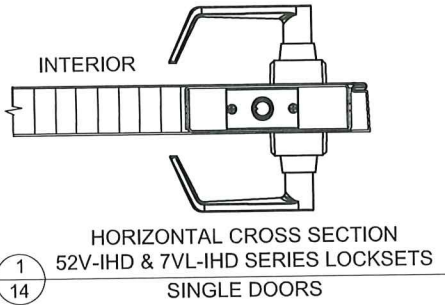
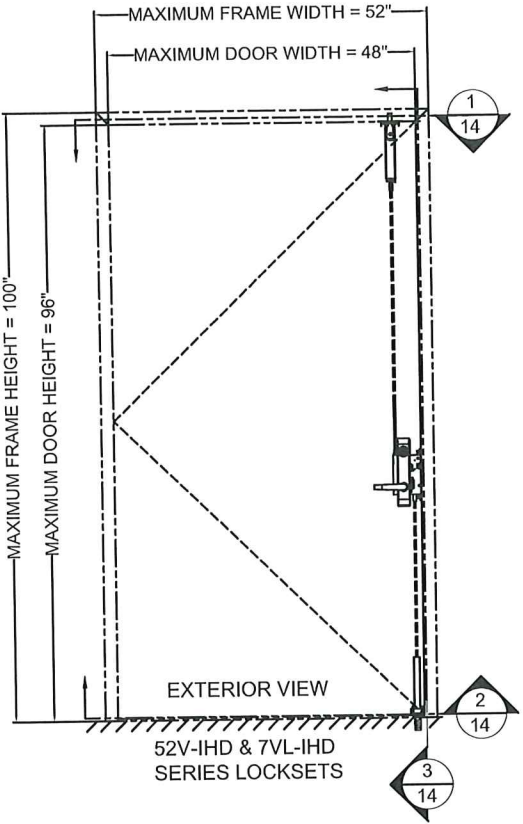
225 Episcopal Rd.
Berlin, CT 06037
(718)392-9000

Securitech, subsidiary of ASSA ABLOY

MIAMI-DADE COUNTY COMPONENT NOA
FOR SINGLE OUTSWING DOORS
SECURITECH MULTI-POINT CONCEALED
TWO-POINT VERTICAL LOCKSETS
8VL-IHD-TI SERIES

DATE CREATED 11-15-24	DRAWN BY HL	DESIGNED BY HL
DOCUMENT ID 113517-XX-XXX	SCALE N/A	SIZE B
DRAWING NUMBER (ALT ID) 113517-02 SHEET 13 OF 18	REV 04	

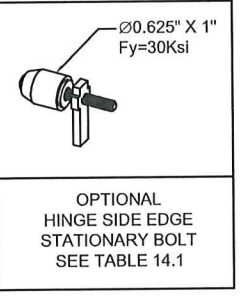
REV.	DATE	DESCRIPTION	BY
1	8/10/25	EXIT DEVICE NOA PER MIAMI-DADE RER	YF
2	12/4/25	DBL OUTSWING DR NOA PER MD RER	YF
3	2/02/26	REVISED PER MD RER COMMENTS	YF
4	2/18/26	REVISED PER MD RER COMMENTS	YF



MODEL NUMBER DESCRIPTIONS						
MODEL SERIES*	DEADBOLTS CONFIGURATION					APPLICABLE TRIMS (SHT 19 OF 19)
	MAIN	TOP VERTICAL	BOTTOM VERTICAL	BOTTOM HORIZONTAL	HINGE SIDE STATIONARY BOLT	
52V-IHD	-	X	X	-	OPTIONAL	E, S
7VL-IHD	-	X	X	-	OPTIONAL	G, GG

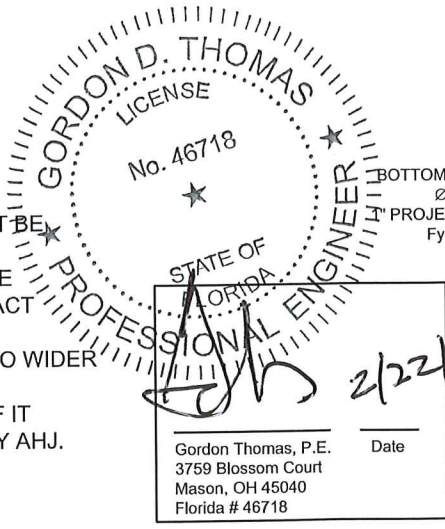
* - DIFFERENCE BETWEEN 52V AND 7VL SERIES IS EXTERIOR TRIM ONLY

TABLE 14.2 COMPONENT APPROVAL DESIGN PRESSURE RATING	
POSITIVE	+150 PSF.
NEGATIVE	-150 PSF.



NOTES:

1. ALL FINISHES AND FUNCTIONS ARE OFFERED.
2. SEE SHEET 19 OF 19 FOR AVAILABLE LEVER TRIM OPTIONS.
3. ELECTRICAL AND ELECTRONIC FUNCTIONS INSTALLATIONS ARE UNDER SEPARATE APPROVAL AND MUST BE REVIEWED BY CORRESPONDING AUTHORITY.
4. THIS DEVICE IS APPROVED TO BE EQUAL ALTERNATIVE TO BE USED IN 16 GA STEEL COMMERCIAL SINGLE OUTSWING DOORS HOLDING CURRENT IMPACT "E" RATED NOA, THE LOWEST DESIGN PRESSURE AND IMPACT PROTECTION LEVEL RATINGS SHALL APPLY. SEE SHEET 1 OF 19 FOR RATINGS AND LIMITATIONS.
5. THE DEVICE SHALL BE INSTALLED IN COMMERCIAL IMPACT "E" RATED SINGLE OUTSWING STEEL DOOR NO WIDER THAN 48" AND HIGHER THAN 108". FOR IMPACT "D" SEE SHEET 1 OF 19.
6. OPTIONAL SIGNAL SWITCHES AND POWER TRANSFER UNITS MAY BE USED AS ALLOWED BY CODE AND IF IT DOESN'T AFFECT MECHANICAL PROPERTIES OF THIS DEVICE AND/OR INHIBIT EGRESS, TO BE REVIEWED BY AHJ.
7. THIS DEVICE CAN BE INSTALLED AS PART OF "E" & "D" IMPACT RESISTANT UNIT.
8. TWO-POINT CONCEALED VERTICAL ROD MODELS - 52V-IHD & 7VL-IHD - SEE TABLE 14.1 ON THIS SHEET.



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By: *Manuel Fern*
Miami-Dade Product Control

SECURITECH
ASSA ABLOY
225 Episcopal Rd.
Berlin, CT 06037
(718)392-9000
Securitech, subsidiary of ASSA ABLOY

MIAMI-DADE COUNTY COMPONENT NOA FOR SINGLE OUTSWING DOORS SECURITECH MULTI-POINT CONCEALED TWO-POINT VERTICAL LOCKSETS 52XXV-IHD & 7VL-IHD SERIES			
DATE CREATED 11-15-24	DRAWN BY HL	DESIGNED BY HL	
DOCUMENT ID 113517-XX-XXX	SCALE N/A	SIZE B	REV 04
DRAWING NUMBER (ALT ID) 113517-02 SHEET 14 OF 19			

REV.	DATE	DESCRIPTION	BY
1	8/10/25	EXIT DEVICE NOA PER MIAMI-DADE RER	YF
2	12/4/25	DBL OUTSWING DR NOA PER MD RER	YF
3	2/02/26	REVISED PER MD RER COMMENTS	YF
4	2/18/26	REVISED PER MD RER COMMENTS	YF

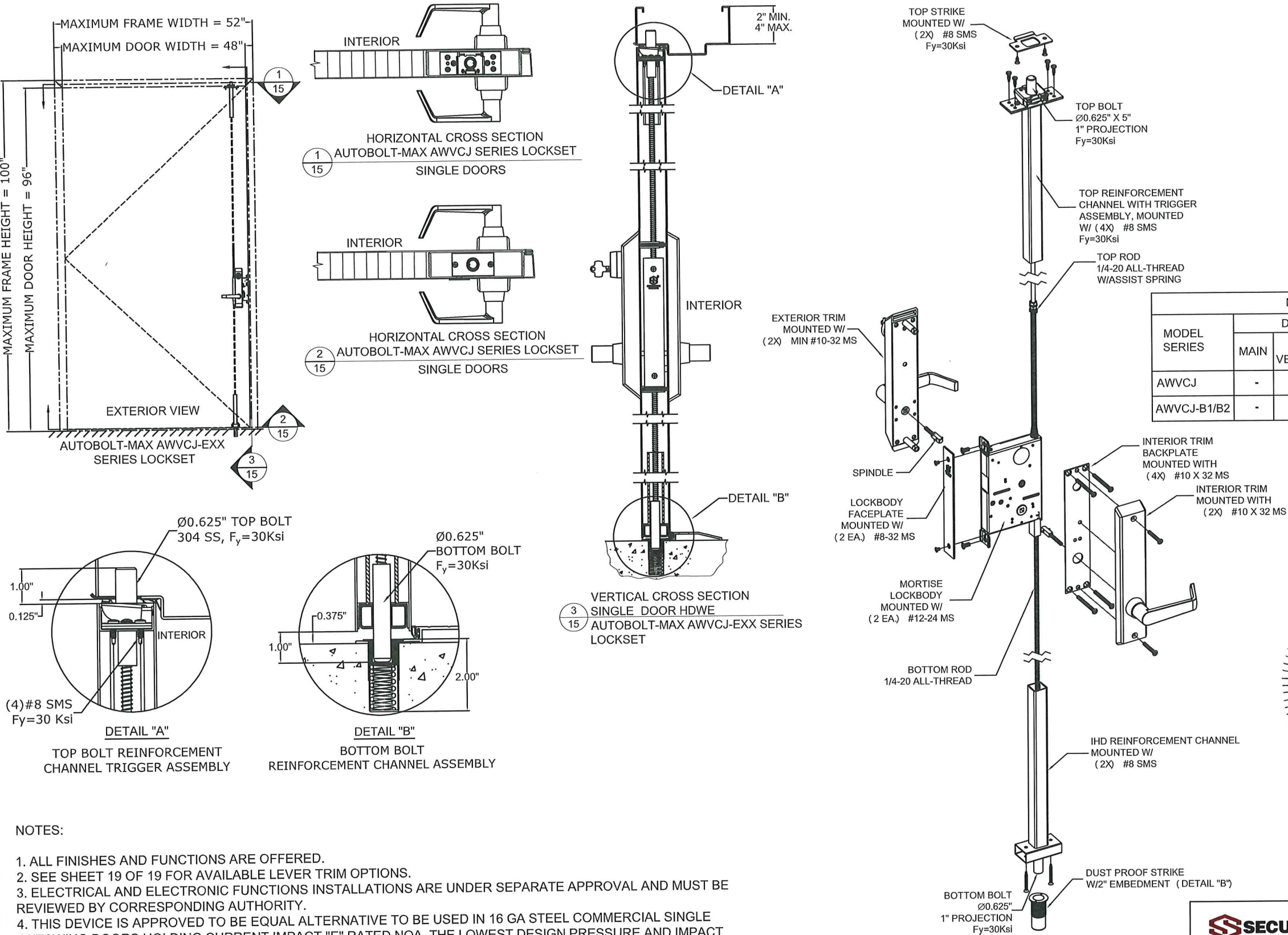
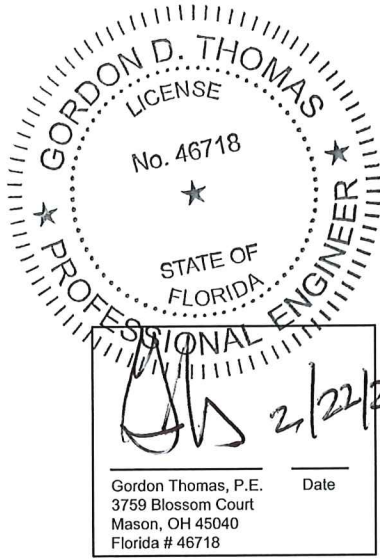
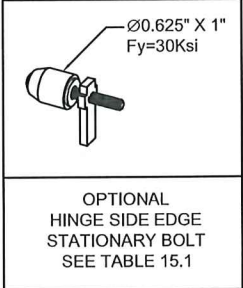


TABLE 15.1

MODEL SERIES	DEADBOLTS CONFIGURATION					APPLICABLE TRIMS (SHT 19 OF 19)
	MAIN	TOP VERTICAL	BOTTOM VERTICAL	BOTTOM HORIZONTAL	HINGE SIDE STATIONARY BOLT	
AWVCJ	-	X	X	-	-	E, G, S, UG, PB, CX
AWVCJ-B1/B2	-	X	X	-	X	E, G, S, UG, PB, CX

TABLE 15.2

COMPONENT APPROVAL DESIGN PRESSURE RATING	
POSITIVE	+150 PSF.
NEGATIVE	-150 PSF.



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By: *Manuel Perez*
Miami-Dade Product Control

- NOTES:
1. ALL FINISHES AND FUNCTIONS ARE OFFERED.
 2. SEE SHEET 19 OF 19 FOR AVAILABLE LEVER TRIM OPTIONS.
 3. ELECTRICAL AND ELECTRONIC FUNCTIONS INSTALLATIONS ARE UNDER SEPARATE APPROVAL AND MUST BE REVIEWED BY CORRESPONDING AUTHORITY.
 4. THIS DEVICE IS APPROVED TO BE EQUAL ALTERNATIVE TO BE USED IN 16 GA STEEL COMMERCIAL SINGLE OUTSWING DOORS HOLDING CURRENT IMPACT "E" RATED NOA, THE LOWEST DESIGN PRESSURE AND IMPACT PROTECTION LEVEL RATINGS SHALL APPLY. SEE SHEET 1 OF 19 FOR RATINGS AND LIMITATIONS.
 5. THE DEVICE SHALL BE INSTALLED IN COMMERCIAL IMPACT "E" RATED SINGLE OUTSWING STEEL DOOR NO WIDER THAN 48" AND HIGHER THAN 108". FOR IMPACT "D" SEE SHEET 1 OF 19.
 6. OPTIONAL SIGNAL SWITCHES AND POWER TRANSFER UNITS MAY BE USED AS ALLOWED BY CODE AND IF IT DOESN'T AFFECT MECHANICAL PROPERTIES OF THIS DEVICE AND/OR INHIBIT EGRESS, TO BE REVIEWED BY AHJ.
 7. THIS DEVICE CAN BE INSTALLED AS PART OF "E" & "D" IMPACT RESISTANT UNIT.
 8. TWO-POINT CONCEALED VERTICAL ROD MODELS - AWVCJ - SEE TABLE 15.1 ON THIS SHEET.

ASSA ABLOY
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MIAMI-DADE COUNTY COMPONENT NOA FOR SINGLE OUTSWING DOORS
SECURITECH MULTI-POINT CONCEALED TWO-POINT VERTICAL LOCKSETS
AWVCJ SERIES

DATE CREATED 11-15-24	DRAWN BY HL	DESIGNED BY HL
DOCUMENT ID 113517-XX-XXX	SCALE N/A	SIZE B
DRAWING NUMBER (ALT ID) 113517-02 SHEET 15 OF 19		REV 04

REV.	DATE	DESCRIPTION	BY
1	8/8/25	EXIT DEVICE NOA PER MIAMI-DADE RER	YF
2	12/5/25	SNGL OUTSWING DR NOA PER MD RER	YF
3	1/30/26	REVISED PER MD RER COMMENTS	YF
4	2/18/26	REVISED PER MD RER COMMENTS	YF

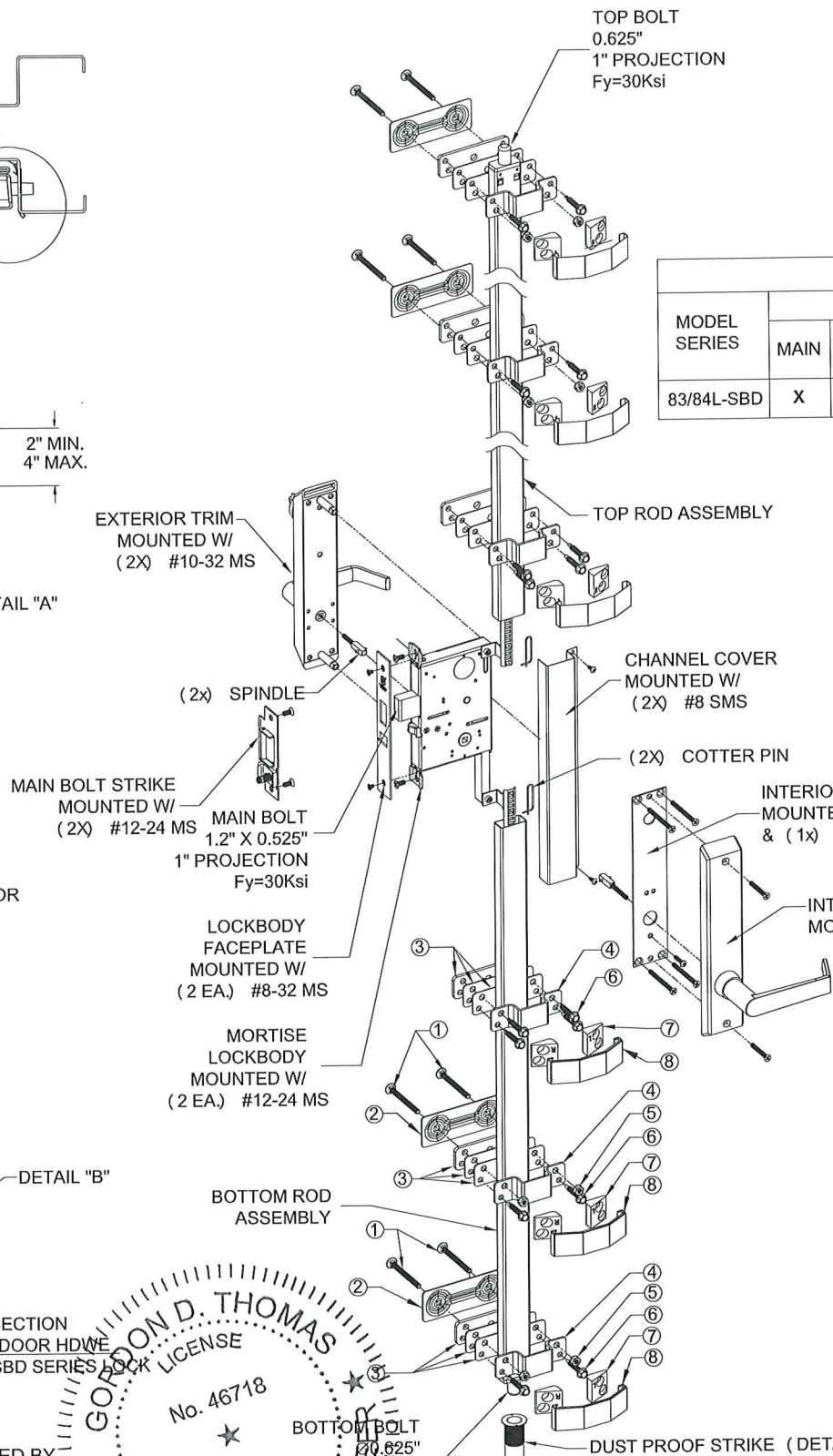
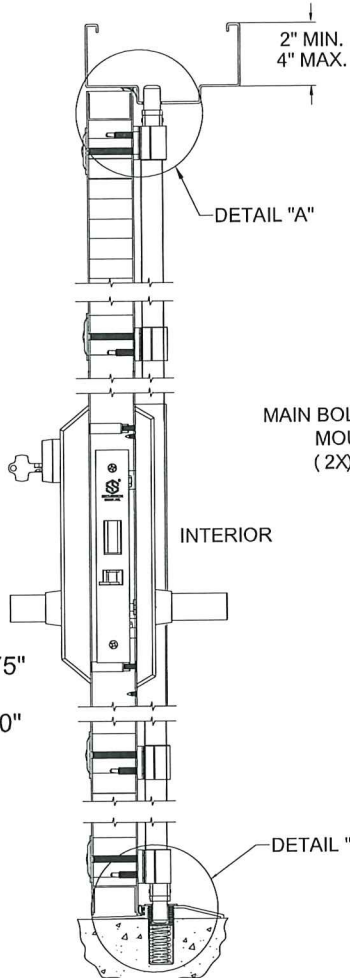
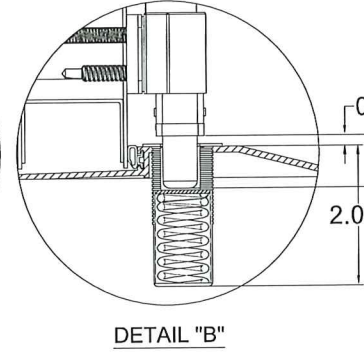
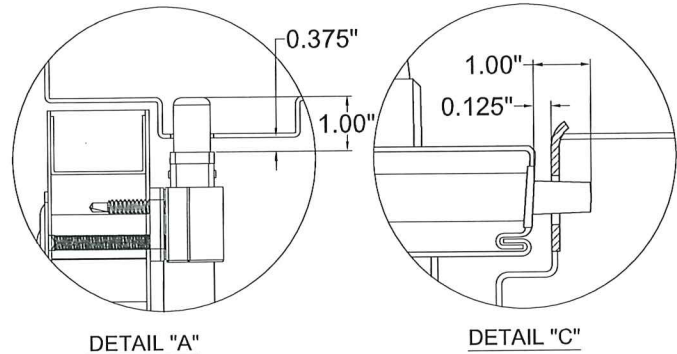
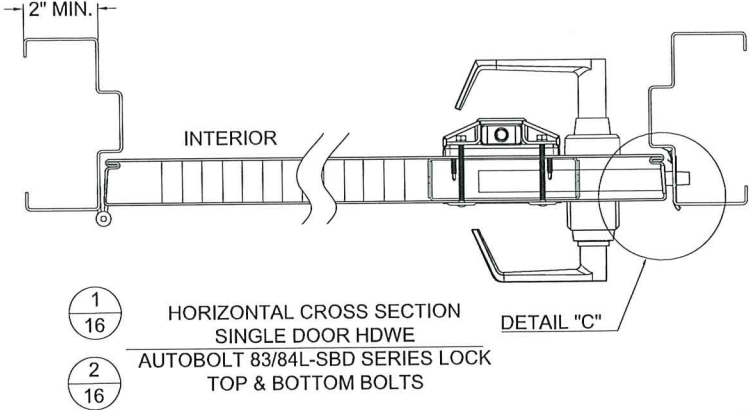
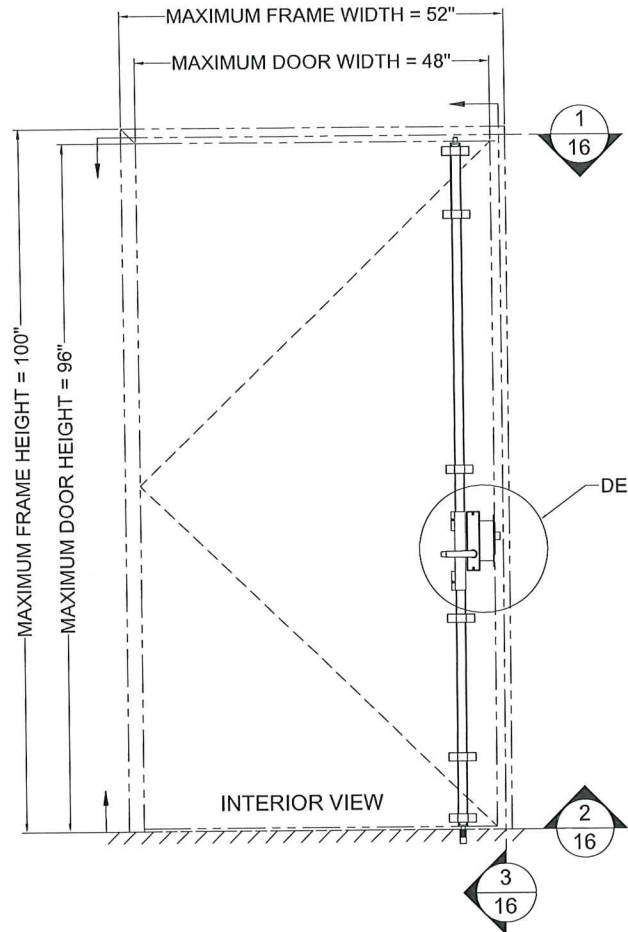


TABLE 16.1

MODEL SERIES	DEADBOLTS CONFIGURATION					APPLICABLE TRIMS (SHT 19 OF 19)
	MAIN	TOP VERTICAL	BOTTOM VERTICAL	BOTTOM HORIZONTAL	HINGE SIDE STATIONARY BOLT	
83/84L-SBD	X	X	X	-	84L MODELS	G, GG, UG, PB, DX

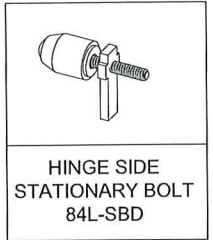


TABLE 16.2

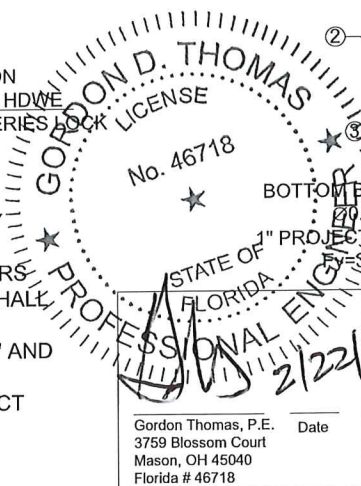
NO.	DESCRIPTION	MATERIAL	QTY
1	CARRIAGE BOLT, 1/4-20 X 1.75 LNG.	ASTM A307 STEEL Gr 5	8
2	THRU-BOLT PLATE	304 SS	4
3	BRACKET SHIMS - THICK, 7 Ga.	STEEL, ZINK PLATED	6
4	BRACKET SHIMS - THIN, 16 Ga.	STEEL, ZINK PLATED	11
5	BRACKET	304 SS	6
6	"K" LOCK NUT, 1/4-20	STEEL	8
7	1/4" HEX SELF-DRILLING SCREW	ALLOY STEEL	16
8	BRACKET FILLER	PLASTIC	12
9	BRACKET COVER	STEEL	6

TABLE 16.3

COMPONENT APPROVAL DESIGN PRESSURE RATING	
POSITIVE	+150 PSF.
NEGATIVE	-150 PSF.

NOTES:

- ALL FINISHES AND FUNCTIONS ARE OFFERED.
- SEE SHEET 19 OF 19 FOR AVAILABLE LEVER TRIM OPTIONS.
- ELECTRICAL AND ELECTRONIC FUNCTIONS INSTALLATIONS ARE UNDER SEPARATE APPROVAL AND MUST BE REVIEWED BY CORRESPONDING AUTHORITY.
- THIS DEVICE IS APPROVED TO BE EQUAL ALTERNATIVE TO BE USED IN 16 GA STEEL COMMERCIAL SINGLE OUTSWING DOORS HOLDING CURRENT IMPACT "E" RATED NOA, THE LOWEST DESIGN PRESSURE AND IMPACT PROTECTION LEVEL RATINGS SHALL APPLY. SEE SHEET 1 OF 19 FOR RATINGS AND LIMITATIONS.
- THE DEVICE SHALL BE INSTALLED IN COMMERCIAL IMPACT "E" RATED SINGLE OUTSWING STEEL DOOR NO WIDER THAN 48" AND HIGHER THAN 108". FOR IMPACT "D" SEE SHEET 1 OF 19.
- OPTIONAL SIGNAL SWITCHES AND POWER TRANSFER UNITS MAY BE USED AS ALLOWED BY CODE AND IF IT DOESN'T AFFECT MECHANICAL PROPERTIES OF THIS DEVICE AND/OR INHIBIT EGRESS, TO BE REVIEWED BY AHJ.
- THIS DEVICE CAN BE INSTALLED AS PART OF "E" & "D" IMPACT RESISTANT UNIT.
- THREE OR FOUR-POINT SURFACE VERTICAL ROD MODELS - 83/84T-SBD- SEE TABLE 16.1 ON THIS SHEET.

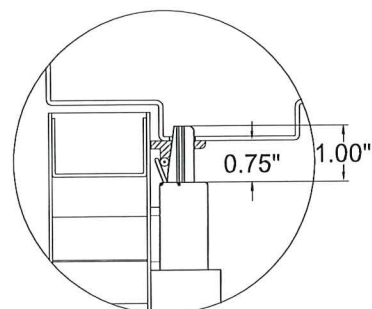
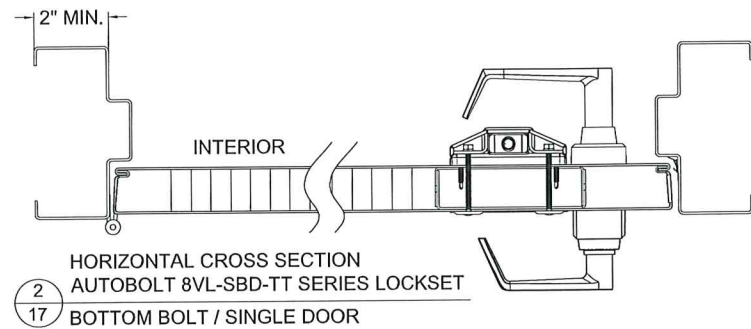
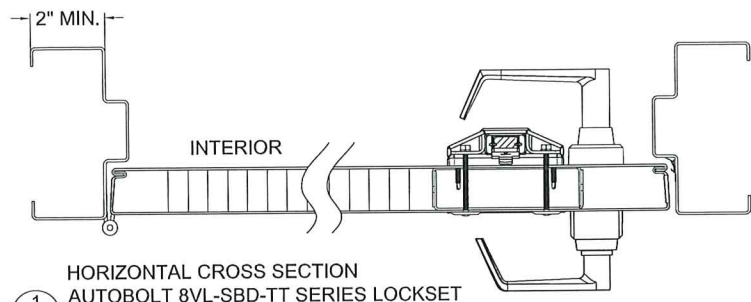
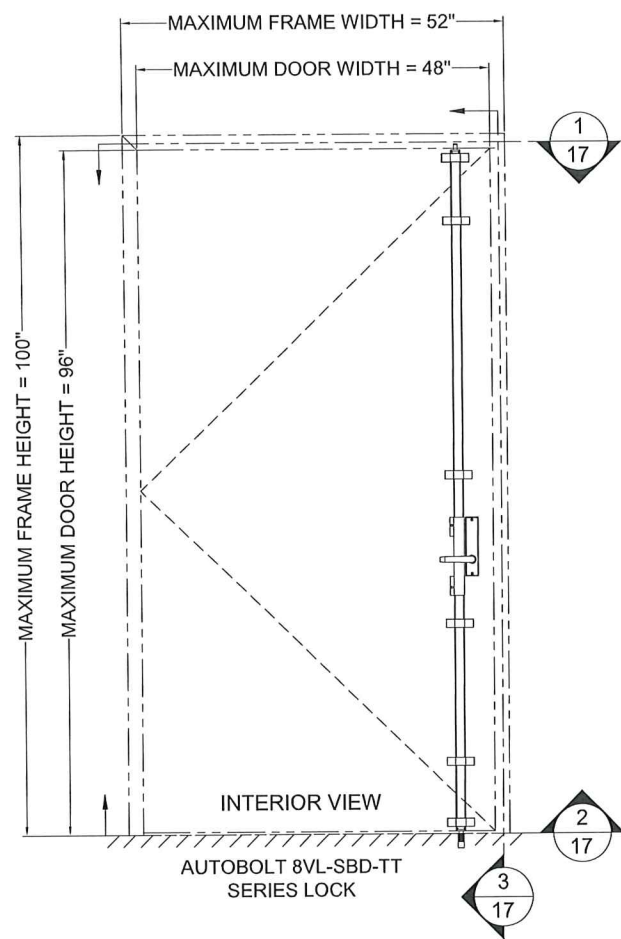


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By: *Manuel Perez*
Miami-Dade Product Control

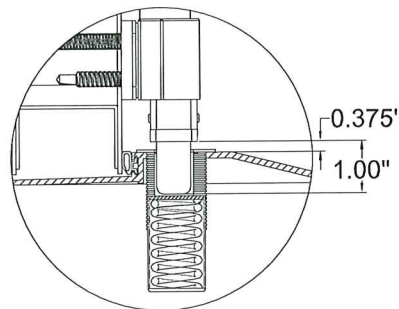
SECURITECH
ASSA ABLOY
225 Episcopal Rd.
Berlin, CT 06037
(718)392-9000
Securitech, subsidiary of ASSA ABLOY

MIAMI-DADE COUNTY COMPONENT NOA ELEVATIONS
FOR SINGLE OUTSWING DOORS
SECURITECH MULTI-POINT SURFACE
THREE OR FOUR-POINT LOCKSET 83/84L-SBD SERIES

DATE CREATED 11-15-24	DRAWN BY HL	DESIGNED BY HL
DOCUMENT ID 113517-XX-XXX	SCALE N/A	SIZE B
DRAWING NUMBER (ALT ID) 113517-02 SHEET 16 OF 19		REV 04



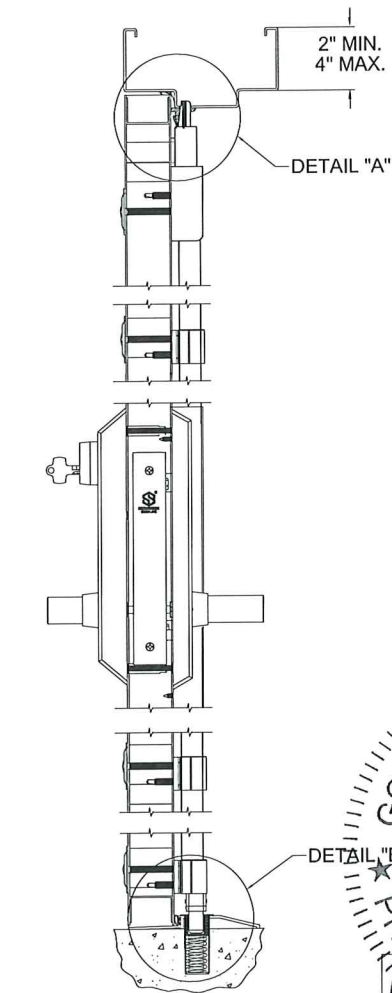
DETAIL "A"



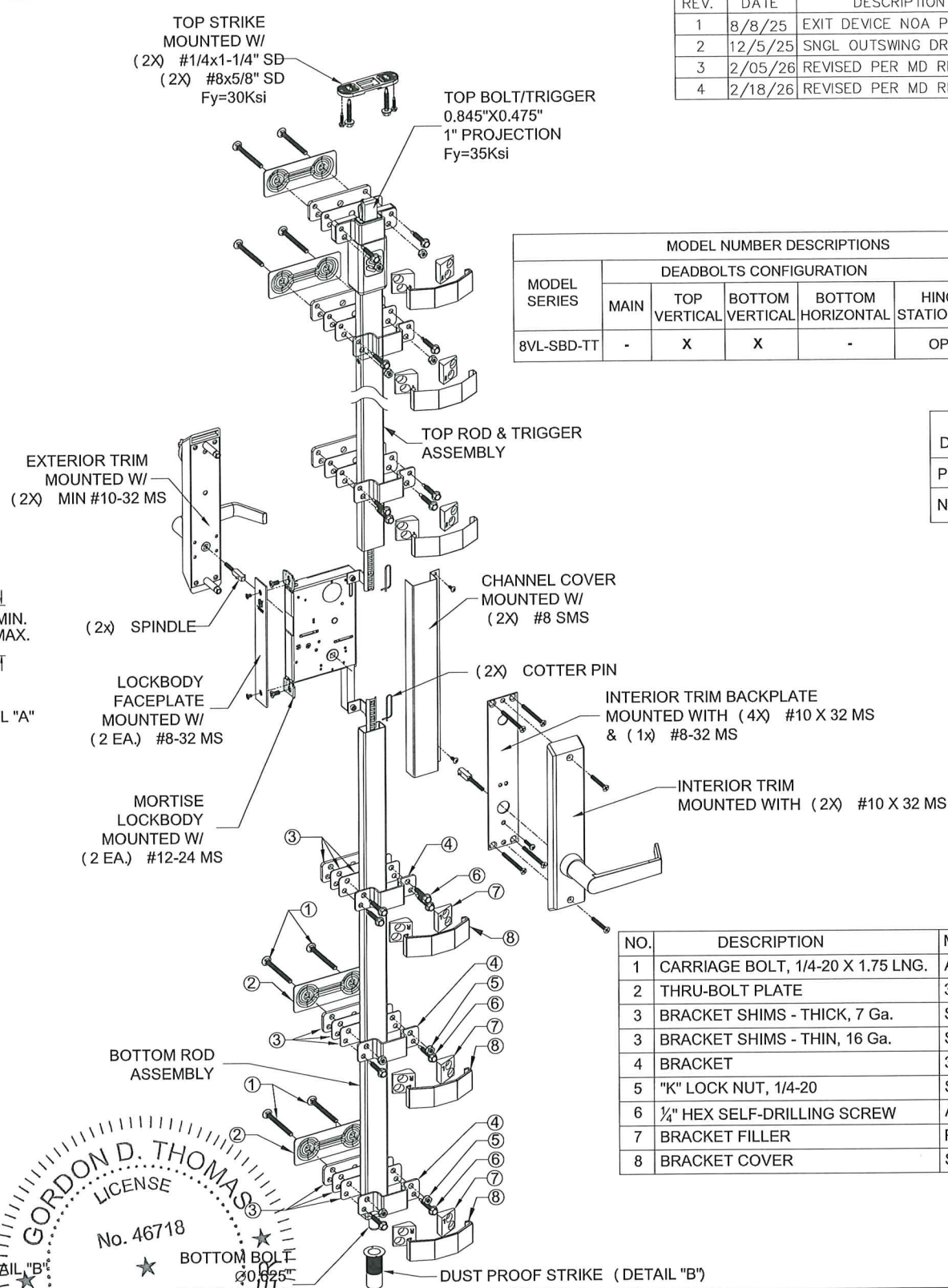
DETAIL "B"

NOTES:

1. ALL FINISHES AND FUNCTIONS ARE OFFERED.
2. SEE SHEET 19 OF 19 FOR AVAILABLE LEVER TRIM OPTIONS.
3. ELECTRICAL AND ELECTRONIC FUNCTIONS INSTALLATIONS ARE UNDER SEPARATE APPROVAL AND MUST BE REVIEWED BY CORRESPONDING AUTHORITY.
4. THIS DEVICE IS APPROVED TO BE EQUAL ALTERNATIVE TO BE USED IN 16 GA STEEL COMMERCIAL SINGLE OUTSWING DOORS HOLDING CURRENT IMPACT "E" RATED NOA, THE LOWEST DESIGN PRESSURE AND IMPACT PROTECTION LEVEL RATINGS SHALL APPLY. SEE SHEET 1 OF 19 FOR RATINGS AND LIMITATIONS.
5. THE DEVICE SHALL BE INSTALLED IN COMMERCIAL IMPACT "E" RATED SINGLE OUTSWING STEEL DOOR NO WIDER THAN 48" AND HIGHER THAN 108". FOR IMPACT "D" SEE SHEET 1 OF 19.
6. OPTIONAL SIGNAL SWITCHES AND POWER TRANSFER UNITS MAY BE USED AS ALLOWED BY CODE AND IF IT DOESN'T AFFECT MECHANICAL PROPERTIES OF THIS DEVICE AND/OR INHIBIT EGRESS, TO BE REVIEWED BY AHJ.
7. THIS DEVICE CAN BE INSTALLED AS PART OF "E" & "D" IMPACT RESISTANT UNIT.
8. THREE OR FOUR-POINT SURFACE VERTICAL ROD MODELS - 8VL-SBD-TT SEE TABLE 17.1 ON THIS SHEET.



VERTICAL CROSS SECTION
SINGLE DOOR HDWE
AUTOBOLT 8VL-SBD-TT SERIES
LOCK



REV.	DATE	DESCRIPTION	BY
1	8/8/25	EXIT DEVICE NOA PER MIAMI-DADE RER	YF
2	12/5/25	SNGL OUTSWING DR NOA PER MD RER	YF
3	2/05/26	REVISED PER MD RER COMMENTS	YF
4	2/18/26	REVISED PER MD RER COMMENTS	YF

TABLE 17.1

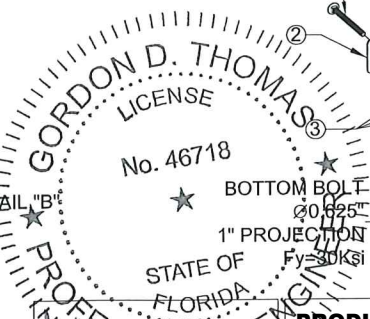
MODEL SERIES	DEADBOLTS CONFIGURATION					APPLICABLE TRIMS (SHT 19 OF 19)
	MAIN	TOP VERTICAL	BOTTOM VERTICAL	BOTTOM HORIZONTAL	HINGE SIDE STATIONARY BOLT	
8VL-SBD-TT	-	X	X	-	OPTIONAL	G, GG, UG, PB, DX

TABLE 17.2

COMPONENT APPROVAL DESIGN PRESSURE RATING	
POSITIVE	+150 PSF.
NEGATIVE	-150 PSF.

TABLE 17.3

NO.	DESCRIPTION	MATERIAL	QTY
1	CARRIAGE BOLT, 1/4-20 X 1.75 LNG.	ASTM A307 STEEL Gr 5	8
2	THRU-BOLT PLATE	304 SS	4
3	BRACKET SHIMS - THICK, 7 Ga.	STEEL, ZINK PLATED	6
3	BRACKET SHIMS - THIN, 16 Ga.	STEEL, ZINK PLATED	11
4	BRACKET	304 SS	6
5	"K" LOCK NUT, 1/4-20	STEEL	8
6	1/4" HEX SELF-DRILLING SCREW	ALLOY STEEL	16
7	BRACKET FILLER	PLASTIC	12
8	BRACKET COVER	STEEL	6



PRODUCT APPROVED
As complying with the Florida
Building Code
NOA No. **26-0213.03**
Approval Date: **03/26/2026**
By: *Manuel Fern*
Miami-Dade Product Control



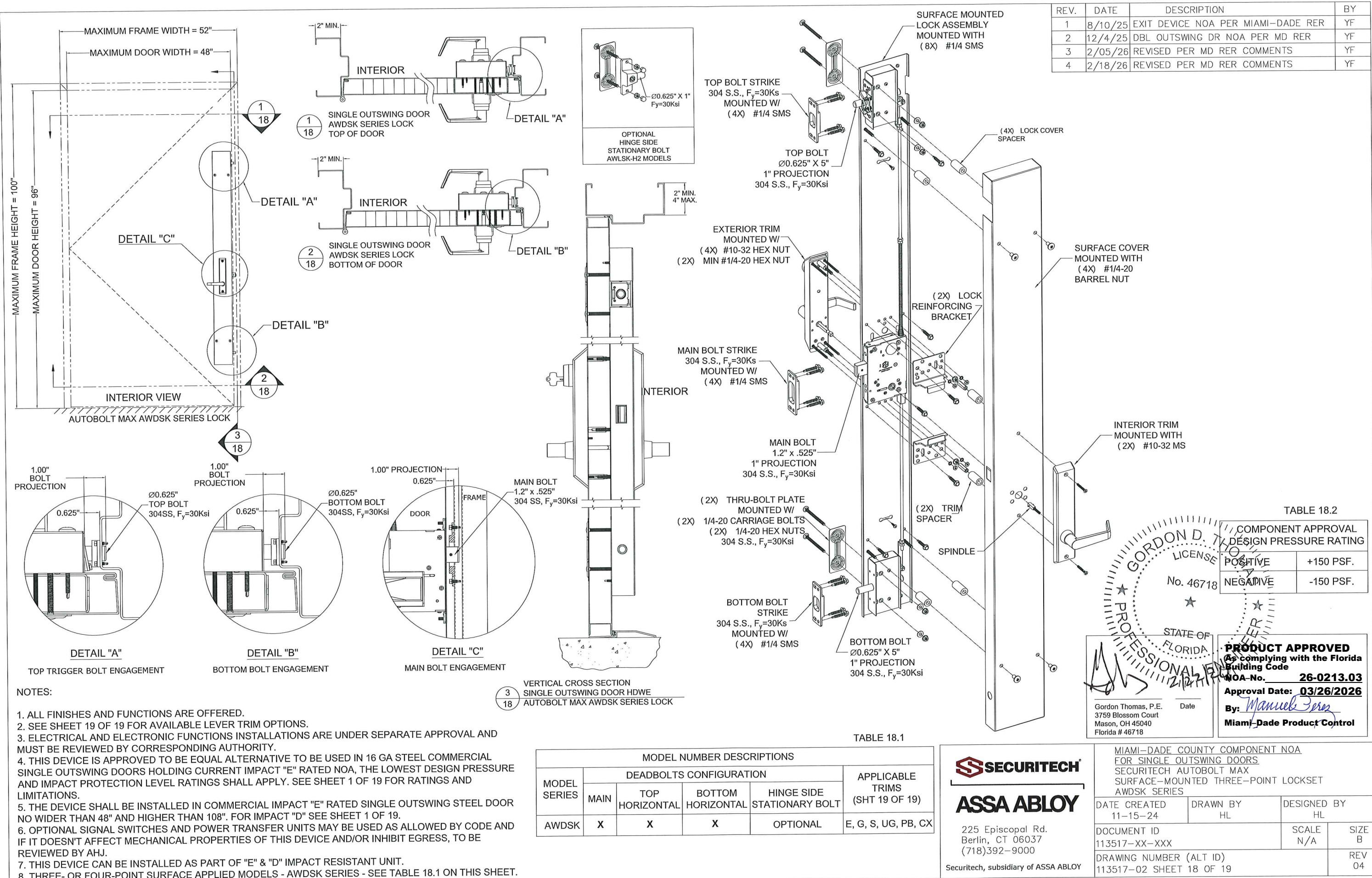
ASSA ABLOY

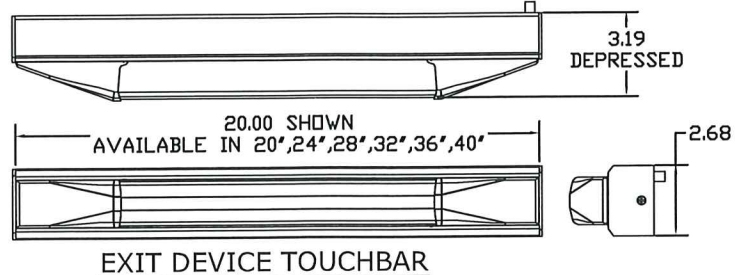
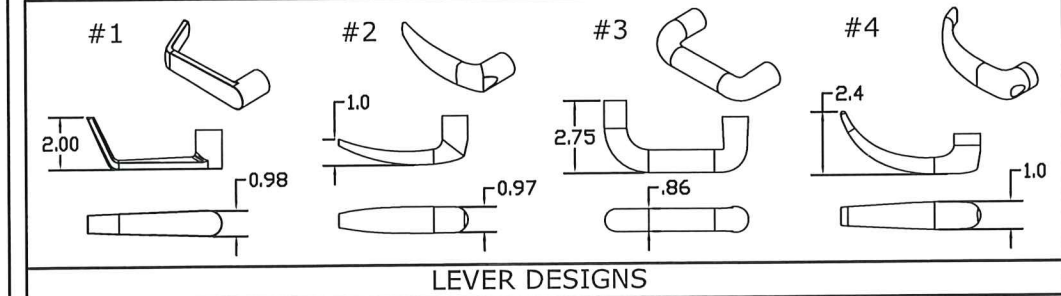
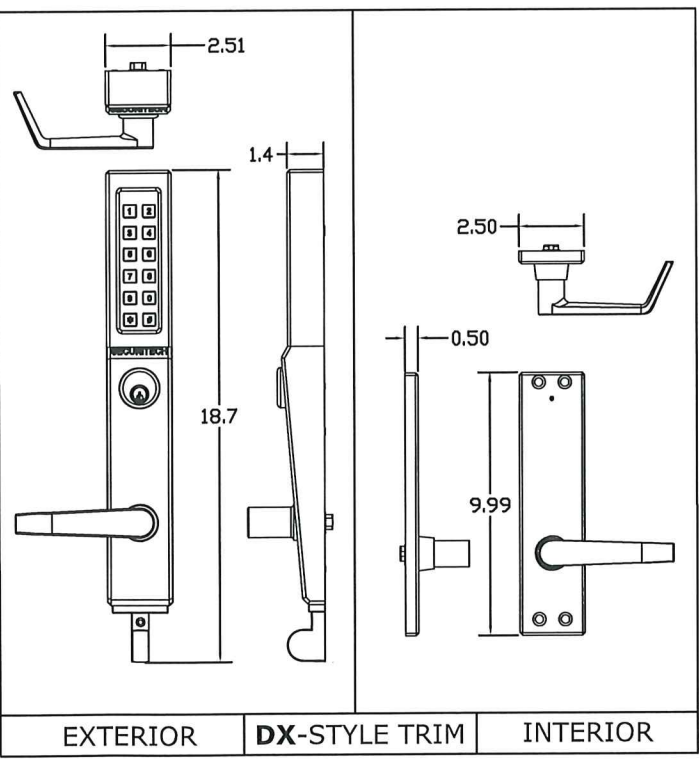
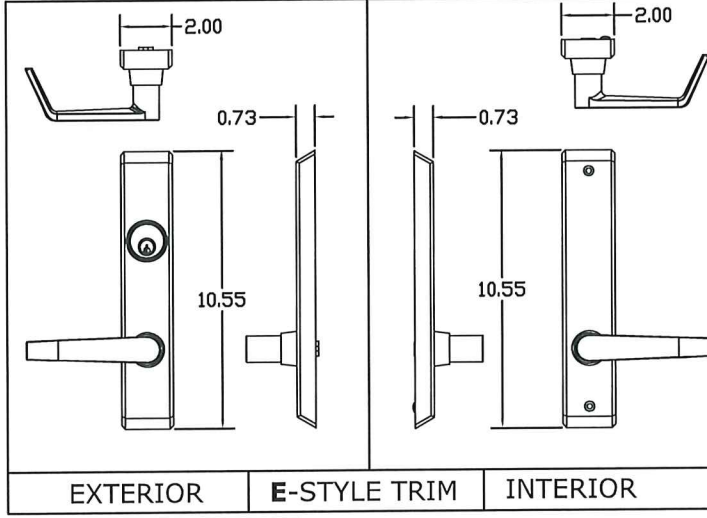
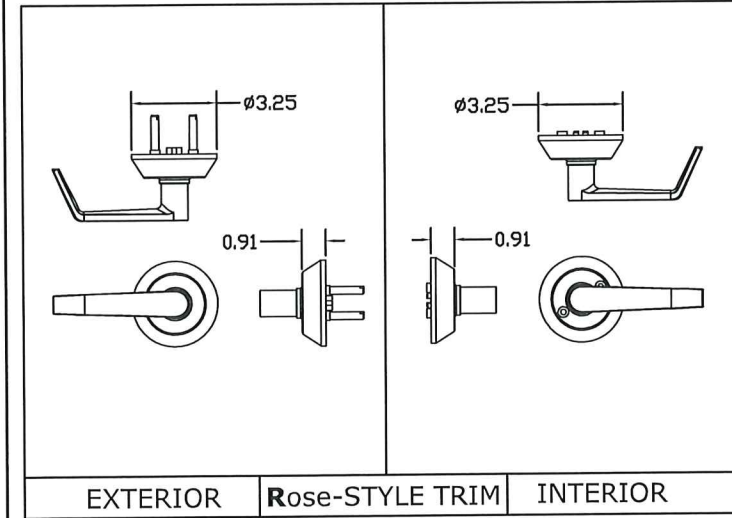
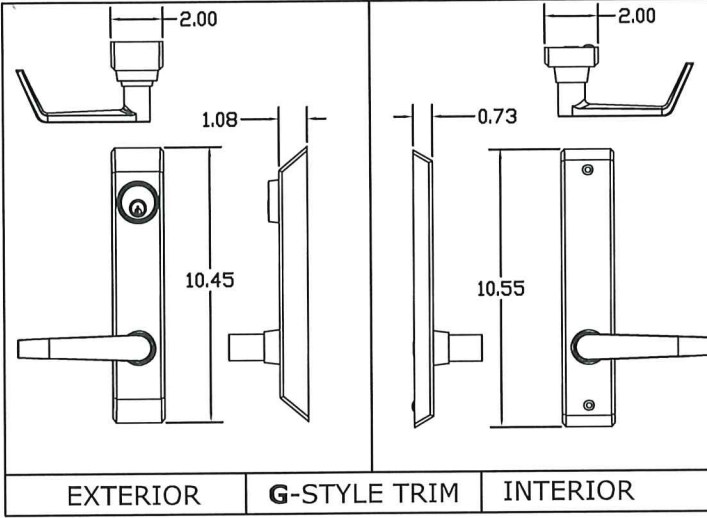
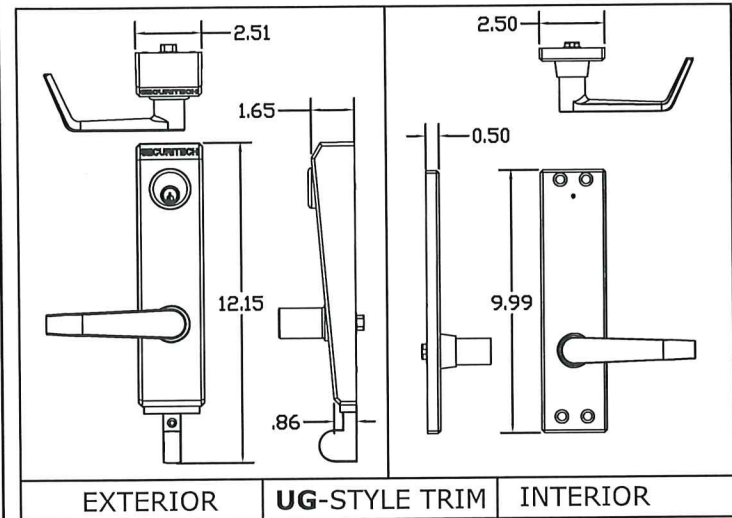
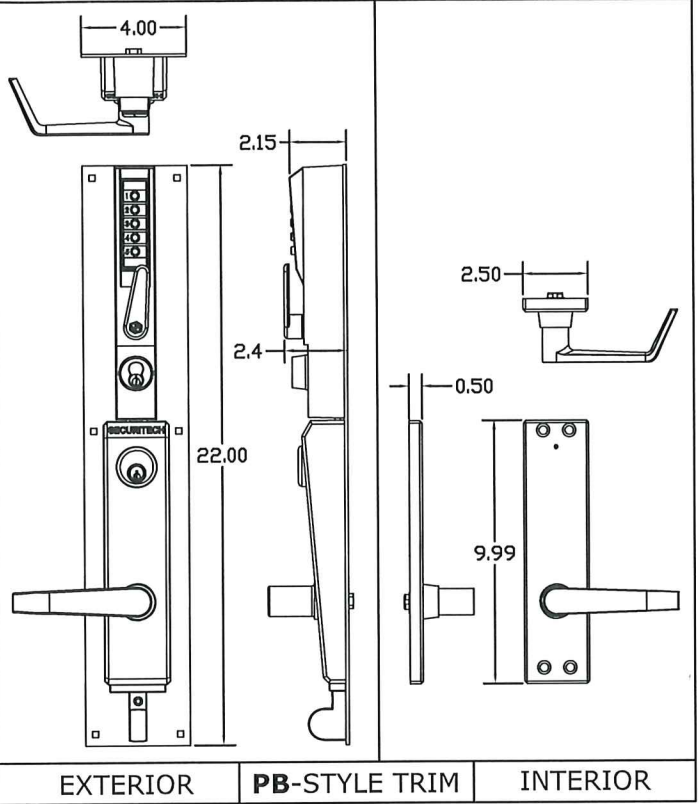
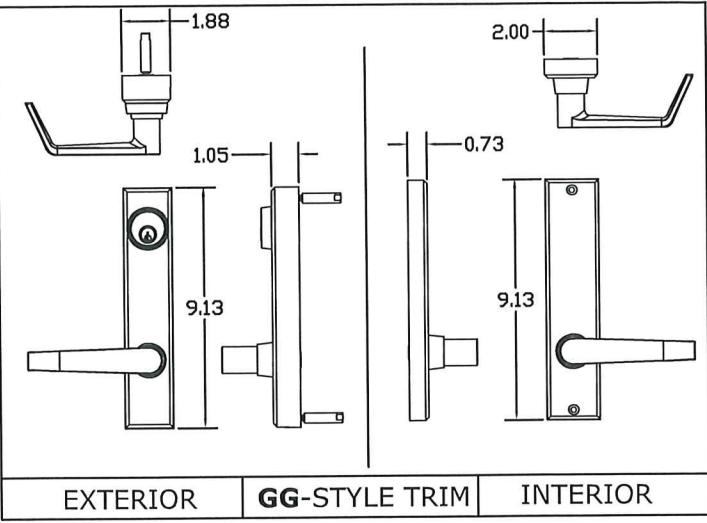
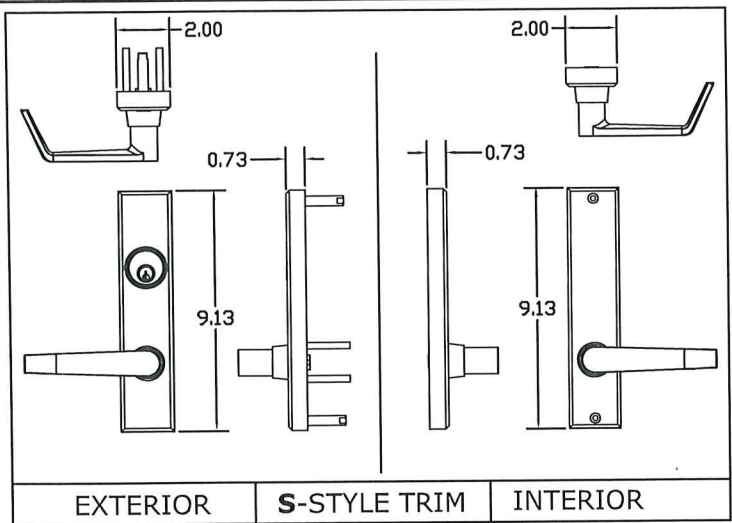
225 Episcopal Rd.
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Securitech, subsidiary of ASSA ABLOY

MIAMI-DADE COUNTY COMPONENT NOA ELEVATIONS
FOR SINGLE OUTSWING DOORS
SECURITECH MULTI-POINT SURFACE
TWO-POINT VERTICAL LOCKSETS 8VL-SBD-TT SERIES

DATE CREATED 11-15-24	DRAWN BY HL	DESIGNED BY HL	SCALE N/A	SIZE B
DOCUMENT ID 113517-XX-XXX				REV 04
DRAWING NUMBER (ALT ID) 113517-02 SHEET 17 OF 19				





REV.	DATE	DESCRIPTION	BY
1	8/10/25	EXIT DEVICE NOA PER MIAMI-DADE RER	YF
2	12/4/25	DBL OUTSWING DR NOA PER MD RER	YF
3	2/05/26	REVISED PER MD RER COMMENTS	YF
4	2/18/26	REVISED PER MD RER COMMENTS	YF

TABLE 19.1

TRIM APPLICATIONS		
SERIES	REF. SHT.	TRIM OPTIONS
83 AND 84T-SBD	3	G, GG, UG, PB, DX
8VT-SBD-TT	2	G, GG, UG, PB, DX
83 AND 84T-IHD AND IHD-HVL	4	G, GG, UG, PB, DX
73 AND 74T-IHD AND IHD-HVL	5	E, S, G, GG
AWLCH-TXX & AWLCJ-TXX	6	E, G, R, UG, PB, DX
8VT-IHD-TI & AWVCJ-TXX	7	G, GG, UG, PB, DX
7VT-IHD	8	E, S, G, GG
AWLSK-TXX	9	E, G, UG, PB, DX
83 AND 84L-IHD AND IHD-HVL	10	G, GG, UG, PB, DX
53XX AND 54XX-IHD AND IHD-H	11	E, S
73 AND 74L-IHD AND IHD-HVL	11	G, GG
AWDCH-EXX AND AWDCJ-EXX	12	E, G, R, UG, PB, DX
8VL-IHD-TI & AWDCJ-EXX	13	G, GG, UG, PB, DX
52V-IHD	14	E, S
7VL-IHD	14	G, GG
AWVCJ-EXX	15	E, G, R, UG, PB, DX
83 AND 84L-SBD	16	G, GG, UG, PB, DX
8VL-SBD-TT	17	G, GG, UG, PB, DX
AWDSK-EXX	18	E, G, UG, PB, DX

NOTES:
1. ALL FINISHES AND FUNCTIONS ARE OFFERED
2. SEE TABLE 19.1 FOR APPLICABLE SERIES AND DRAWING REFERENCE
3. ELECTRIFIED AND ELECTRONIC FUNCTIONS ARE NOT PART OF THIS APPROVAL AND MUST BE REVIEWED BY CORRESPONDING AUTHORITY

STATE OF FLORIDA
PROFESSIONAL ENGINEER
GORDON D. THOMAS
212226

Gordon Thomas, P.E. Date
3759 Blossom Court
Mason, OH 45040
Florida # 46718

PRODUCT APPROVED
As complying with the Florida Building Code
NOA-No. **26-0213.03**
Approval Date: **03/26/2026**
By: *Manuel Perez*
Miami-Dade Product Control

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MIAMI-DADE COUNTY COMPONENT NOA FOR SINGLE OUTSWING DOORS
SECURITECH CONCEALED AND SURFACE MOUNTED LOCKS AND EXIT DEVICES 5000/7000/8000/AWM SERIES TRIM AND PANIC BAR OPTIONS

DATE CREATED 11-15-24	DRAWN BY HL	DESIGNED BY HL
DOCUMENT ID 113517-XX-XXX	SCALE N/A	SIZE B
DRAWING NUMBER (ALT ID) 113517-02 SHEET 19 OF 19		REV 04