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

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

NOTICE OF ACCEPTANCE (NOA)

PGT Industries, Inc.
3400 Precision Drive,
North Venice, FL 34275

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 "SGD-770HP" Aluminum Sliding Glass Door w/ Reinforcements – S.M.I.

APPROVAL DOCUMENT: Drawing No. **PGT0005 Rev J**, titled "Aluminum Sliding Glass Door (SM)", sheets 1 through 10 of 10, dated 03/21/20 and last revised on 12/20/2024, prepared by manufacturer, signed and sealed by Anthony Lynn Miller, P.E., bearing the Miami-Dade County Product Control Renewal stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Small Missile Impact Resistant

LIMITATIONS:

1. See Tables **1** & **1A** in sheet **4** of this approved drawing set for applicable SGD unit sizes, design pressures, reinforcements, glass types, sill riser and anchors requirements. See approved configurations in sheet **2**.
2. Applicable operable door egress min. clear width & height requirements must comply per FBC, to be reviewed by Building Official.
3. See glazing options **G9**, **G9A**, **G10** and **G10A** in sheets **1** & **3**.

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and 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.

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

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

NOTICE OF ACCEPTANCE (NOA)

PGT Industries, Inc.
3400 Precision Drive,
North Venice, FL 34275

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 & renews NOA No. 23-0710.06 (PGT Industries, Inc.)** and consists of these pages 1 and 2, and evidence pages E-1, E-2, E-3, E-4 and E-5, as well as approval document mentioned above.

The submitted documentation was reviewed by **Ishaq I. Chanda, P.E.** Ishaq I. Chanda

PGT Industries, LLC

NOTICE OF ACCEPTANCE; EVIDENCE SUBMITTED

1. EVIDENCE SUBMITTED UNDER PREVIOUS NOA's

A. DRAWINGS

1. Manufacturer's die drawings and sections.
(Submitted under NOA's No. 09-0826.11 and No. 11-1018.15)
2. Drawing No. **PGT0005,** titled "Aluminum Sliding Glass Door (SM)", sheets 1 through 10 of 10 dated 08/05/07, with revision **H** dated 03/21/20, prepared by manufacturer, signed and sealed by Anthony Lynn Miller, P.E.
(Submitted under NOA No. 20-0429.11)

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 all PGT Industries, Inc. representative units listed below and tested to qualify **Dowsil 791** and **Dowsil 983** silicones, prepared by Fenestration Testing Laboratory, Inc., Test Reports No.:
FTL-7897, PGT PW5520 PVC Fixed Window (unit 6 in proposal), dated 09/03/14
FTL-20-2107.1, PGT SGD780 Aluminum Sliding Glass Door (unit 7 in proposal)
FTL-20-2107.2, PGT CA740 Alum. Outswing Casement Window (unit 8 in proposal)
FTL-20-2107.3, PGT PW7620A Aluminum Fixed Window (unit 9 in proposal) and
FTL-20-2107.4, PGT PW7620A Aluminum Fixed Window (unit 10 in proposal) dated 07/13/20, all signed and sealed by Idalmis Ortega, P.E.
(Submitted under NOA No. 20-0429.11
2. 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
along with marked-up drawings and installation diagram of a PVC sliding glass door, a PVC fixed window and an aluminum sliding glass door, using: Kodispace 4SG TPS spacer system, Duraseal® spacer system, Super Spacer® NXT™ spacer system and XL Edge™ spacer system at insulated glass, prepared by Fenestration Testing Laboratory, Inc., Test Reports No. **FTL-8717, FTL-8970** and **FTL-8968,** dated 02/15/16, 06/07/16 and 06/20/16 respectively, all signed and sealed by Idalmis Ortega, P.E.
(Submitted under NOA No. 16-0629.08)

Ishaq I. Chanda

Ishaq I. Chanda, P.E.
Product Control Unit Supervisor
NOA No. 25-0102.02
Expiration Date: March 24, 2030
Approval Date: January 16, 2025

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. EVIDENCE SUBMITTED UNDER PREVIOUS NOA's (CONTINUED)

B. TESTS (CONTINUED)

3. 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
   6) Forced Entry Test, per FBC 2411 3.2.1 and TAS 202-94

   along with marked-up drawings and installation diagram of aluminum sliding glass door (XOX), prepared by Fenestration Testing Laboratory, Inc., Test Report No. **FTL-7825,** dated 06/10/14, signed and sealed by Idalmis Ortega, P.E.
   (Submitted under NOA No. 15-0106.09

4. 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) Small Missile Impact Test per FBC, TAS 201-94
   5) Cyclic Wind Pressure Loading per FBC, TAS 203-94
   6) Forced Entry Test, per FBC 2411 3.2.1 and TAS 202-94

   along with marked-up drawings and installation diagram of aluminum sliding glass door (Samples A-3, A-4, B-3, B-4 and C-2), prepared by Fenestration Testing Laboratory, Inc., Test Report No. **FTL-7468,** dated 09/13/13, signed and sealed by Marlin D. Brinson, P.E.
   (Submitted under NOA No. 09-0826.11)

5. 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) Forced Entry Test, Per FBC 2411.3.2.1 (b) TAS 202-94
   5) Small Missile Impact Test per FBC, TAS 201-94
   6) Cyclic Wind Pressure Loading per FBC, TAS 203-94

   along with marked-up drawings and installation diagram of aluminum sliding glass door, prepared by Fenestration Testing Laboratory, Inc., Test Reports No. **FTL-6019** and **FTL-6020,** both dated 08/10/09 and signed and sealed by Julio Gonzalez, P.E.
   Note: Test Report No. **FTL-6019** has been revised and re-issued on 12/29/09, signed and sealed by Julio Gonzalez, P.E.
   (Submitted under NOA No. 09-0826.11)

6. Additional reference supporting Test Reports No. **FTL-5254** and No. **ATI-72138.01-401-18**.

Ishaq I. Chanda

Ishaq I. Chanda, P.E.
Product Control Unit Supervisor
NOA No. 25-0102.02
Expiration Date: March 24, 2030
Approval Date: January 16, 2025

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

I. EVIDENCE SUBMITTED UNDER PREVIOUS NOA's (CONTINUED)

C. CALCULATIONS

1. Anchor verification calculations and structural analysis, complying with **FBC 7th Edition (2020)**, dated 04/20/20, prepared by manufacturer, signed and sealed by Anthony Lynn Miller, P.E.
   (Submitted under NOA No. 20-0429.09)
2. Glazing complies with **ASTM E 1300-04, -09, -12.**

D. QUALITY ASSURANCE

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

E. MATERIAL CERTIFICATIONS

1. Notice of Acceptance No. **19-0305.02** issued to **Kuraray America, Inc.** for their "**Trosifol® Ultraclear, Clear and Color PVB Glass Interlayers**" dated 05/09/19, expiring on 07/08/24.

F. STATEMENTS

1. Statement letter of conformance, complying with **FBC 7th Edition (2020)** dated April 20, 2020, issued by manufacturer, signed and sealed by Anthony Lynn Miller, P.E.
   (Submitted under NOA No. 20-0429.11)
2. Statement letter of no financial interest dated April 20, 2020, issued by manufacturer, signed and sealed by Anthony Lynn Miller, P.E.
   (Submitted under NOA No. 20-0429.11)
3. Proposal No. **16-0152** dated 03/09/16, approved by Product Control.
   (Submitted under NOA No. 16-0629.06)
4. Department of State Certification of **PGT INDUSTRIES, INC.** as a for profit corporation, active and organized under the laws of the State of Florida, dated 01/27/15 and filed by the Secretary of State.
   (Submitted under NOA No. 16-0629.06)
5. Notification of Successor Engineer for manufacturer's NOA document per **Section 61G15-27.001** of the **Florida Administrative Code**, notifying original engineer that the successor engineer is assuming full professional and legal responsibility for all engineering documents pertaining to this NOA, dated 10/07/11, signed and sealed by Lynn A. Miller, P.E.
   (Submitted under NOA No. 11-1018.15)
6. Letter of lab compliance, part of the above test reports.
   (Submitted under NOA No. 09-0826.11) Ishaq I. Chanda

Ishaq I. Chanda, P.E.
Product Control Unit Supervisor
NOA No. 25-0102.02
Expiration Date: March 24, 2030
Approval Date: January 16, 2025

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. EVIDENCE SUBMITTED UNDER PREVIOUS NOA's (CONTINUED)

G. OTHERS

1. Notice of Acceptance No. **19-1126.05**, issued to PGT Industries, Inc., for their **Series "770HP" Aluminum Sliding Glass Doors w/ Reinforcements – S.M.L.**, approved on 01/09/20 and expiring on 03/24/25.

2. EVIDENCE SUBMITTED under previous approval

A. DRAWINGS

1. Drawing No. **PGT0005**, titled "Aluminum Sliding Glass Door (SM)", sheets 1 through 10 of 10, dated 03/21/20, with revision **1** dated 06/06/23, prepared by manufacturer, signed and sealed by Anthony Lynn Miller, P.E.

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. Notice of Acceptance No. **20-0915.22** issued to **Kuraray America, Inc.** for their "**Trosifol® Ultraclear, Clear and Color PVB Glass Interlayers**" dated 11/19/20, expiring on 07/08/24.

F. STATEMENTS

1. Statement letter of conformance, complying with **FBC 7th Edition (2020)**, and with **FBC 8th Edition (2023)** dated June 06, 2023, issued by manufacturer, signed and sealed by Anthony Lynn Miller, P.E.
2. Statement letter of no financial interest dated June 06, 2023, issued by manufacturer, signed and sealed by Anthony Lynn Miller, P.E.

G. OTHERS

1. Notice of Acceptance No. **20-0429.11**, issued to PGT Industries, Inc., for their **Series "770HP" Aluminum Sliding Glass Doors w Reinforcements – S.M.L.**, approved on 10/15/20 and expiring on 03/24/25. Ishaq I. Chanda

Ishaq I. Chanda, P.E.
Product Control Unit Supervisor
NOA No. 25-0102.02
Expiration Date: March 24, 2030
Approval Date: January 16, 2025

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

3. NEW EVIDENCE SUBMITTED

A. DRAWINGS

1. Drawing No. **PGT0005 Rev J**, titled "Aluminum Sliding Glass Door (SM)", sheets 1 through 10 of 10, dated 03/21/20 and last revised on 12/20/2024, prepared by manufacturer, signed and sealed by Anthony Lynn Miller, P.E.

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. Notice of Acceptance No. **24-0915725.02** issued to **Kuraray America, Inc.** for their "**Trosifol® Ultraclear, Clear and Color PVB Glass Interlayers**", expiring on 07/08/29.

F. STATEMENTS

1. Statement letter of conformance, complying with **FBC 8th Edition (2023)**, and statement letter of no financial interest, dated 12/18/24, signed and sealed by Anthony Lynn Miller, P.E.
2. Statement letter dated 12/18/24 issued by manufacturer requesting renewal with company name change to PGT industries, LLC, signed and sealed by Anthony Lynn Miller, P.E.
3. e-mail dated 12/23/24 sent by Lynn Miller (PGT Code Compliance Manager), consists of PGT innovation form 8-k filed w/SEC, PGT innovation form 10-K filled w/SEC and Exhibit 21(Form 10-K); PGT innovation's list of subsidiaries.

G. OTHERS

1. Article of conversion of PGT Industries, Inc to PGT industries, LLC pdf provided on 12/24/24 by Ms. April Lee, Assistant General Counsel.
2. Florida Department of State, Division of Corporation listing # L24000142070 of PGT Industries, LLC as active status since 12/17/24.
3. Florida Department of State, Division of Corporation listing # F03387 of PGT Industries, Inc as Inactive status.
4. PGT Name change organization chart layout prepared by RER (for file use only).
5. This NOA **revises & renews NOA No. 23-0710.06** (PGT Industries, Inc.), expires on 03/24/30.

Ishaq I. Chanda

Ishaq I. Chanda, P.E.
Product Control Unit Supervisor
NOA No. 25-0102.02
Expiration Date: March 24, 2030
Approval Date: January 16, 2025

SERIES 770 HP, SMALL MISSILE IMPACT RESISTANT SLIDING GLASS DOOR

DESIGN PRESSURE RATING	IMPACT RATING
SEE TABLE 1 ON SHEET 4	TESTED FOR SMALL MISSILE IMPACT RESISTANCE

1) THIS PRODUCT HAS BEEN DESIGNED & TESTED TO COMPLY WITH THE REQUIREMENTS OF THE FLORIDA BUILDING CODE, INCLUDING THE HIGH VELOCITY HURRICANE ZONE (HVHZ).

2) SHUTTERS ARE NOT REQUIRED 30' ABOVE GRADE IN WIND-BORNE DEBRIS REGION. FOR INSULATED GLASS INSTALLATIONS ABOVE 30' IN THE HVHZ, THE OUTBOARD LITE (CAP) MUST BE TEMPERED.

3) FOR MASONRY APPLICATIONS IN MIAMI-DADE COUNTY, USE ONLY MIAMI-DADE COUNTY APPROVED MASONRY ANCHORS. MATERIALS USED FOR ANCHOR EVALUATIONS WERE SOUTHERN PINE, ASTM C90 CONCRETE MASONRY UNITS AND CONCRETE WITH MIN. f'c PER ANCHOR TYPE.

4) ALL WOOD BUCKS LESS THAN 1-1/2" THICK ARE TO BE CONSIDERED 1X INSTALLATIONS. 1X WOOD BUCKS ARE OPTIONAL IF UNIT IS INSTALLED DIRECTLY TO SUBSTRATE. WOOD BUCKS DEPICTED AS 2X ARE 1-1/2" THICK OR GREATER. 1X AND 2X BUCKS (WHEN USED) SHALL BE DESIGNED AND SECURED TO PROPERLY TRANSFER LOADS TO THE STRUCTURE. WOOD BUCK DESIGN AND INSTALLATION IS THE RESPONSIBILITY OF THE ENGINEER (EOR) OR ARCHITECT OF RECORD (AOR).

5) ANCHOR EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL DRESSING OR STUCCO. USE ANCHORS OF SUFFICIENT LENGTH TO ACHIEVE REQUIRED MIN. EMBEDMENT. SILL ANCHORS MUST BE SEALED. INSTALLATION SCREWS, FRAME AND FINS, CORNERS TO BE SEALED WITH NARROW JOINT SEALANT. OVERALL SEALING/FLASHING STRATEGY FOR WATER RESISTANCE OF INSTALLATION SHALL BE DONE BY OTHERS AND IS BEYOND THE SCOPE OF THESE INSTRUCTIONS.

6) 1/4" MAX. SHIMS ARE REQUIRED AT EACH ANCHOR LOCATION WHERE THE PRODUCT IS NOT FLUSH TO THE SUBSTRATE. USE SHIMS CAPABLE OF TRANSFERRING APPLIED LOADS.

7) DESIGN PRESSURES:
A. NEGATIVE DESIGN LOADS BASED ON STRUCTURAL TESTING AND GLASS PER ASTM E1300.
B. POSITIVE DESIGN LOADS BASED ON WATER TEST PRESSURE, STRUCTURAL TESTING AND GLASS PER ASTM E1300.
C. DESIGN LOADS ARE BASED ON ALLOWABLE STRESS DESIGN, ASD.

8) THE ANCHORAGE METHODS SHOWN HAVE BEEN DESIGNED TO RESIST THE WIND LOADS CORRESPONDING TO THE REQUIRED DESIGN PRESSURE. THE 33-1/3% STRESS INCREASE WAS NOT BEEN USED IN THE DESIGN OF THIS PRODUCT. THE 1.6 LOAD DURATION FACTOR WAS USED FOR THE EVALUATION OF ANCHORS INTO WOOD. ANCHORS THAT COME INTO CONTACT WITH OTHER DISSIMILAR MATERIALS SHALL MEET THE REQUIREMENTS OF THE FLORIDA BUILDING CODE FOR CORROSION RESISTANCE.

9) METAL SUBSTRATE TO MEET MIN. STRENGTH AND THICKNESS REQUIREMENTS PER CURRENT FLORIDA BUILDING CODE, AND TO BE REVIEWED BY THE AUTHORITY HAVING JURISDICTION.

10) APPLICABLE EGRESS REQUIREMENTS TO BE REVIEWED BY BUILDING OFFICIAL.

11) IF SILL IS TIGHT TO SUBSTRATE, GROUT OR OTHER MATERIAL IS NOT REQUIRED. IF USED, NON-SHRINK, NON-METALLIC GROUT, MAX. 1/4" THICK & 2500 PSI MIN. (DONE BY OTHERS) MUST FULLY SUPPORT THE ENTIRE LENGTH OF THE SILL THAT IS NOT TIGHT TO THE SUBSTRATE, AND TRANSFER SHEAR LOAD TO SUBSTRATE. IF SUBSTRATE IS WOOD, 30# FELT PAPER OR MASTIC IS REQUIRED BETWEEN THE GROUT AND WOOD SUBSTRATE, OR AS APPROVED BY THE AUTHORITY HAVING JURISDICTION.

12) REFERENCES: TEST REPORTS FTL-5999, FTL-6020, FTL-7468, FTL-8012 & FTL-7929, DEWALT ULTRACON® NOA, ELCO ULTRACON NOA, DEWALT ELCO CRETEFIX-2 NOA AND ASSEMBLY NOA.

TABLE A

Anchor Group	Anchor Type	Frame Member	Substrate	Min. Edge Distance	Min. O.C. Distance	Min. Embedment or Metal Thickness
A	#12 SS-E or #14 SS-MAX	FIN	Concrete (min. f'c = 3,000 psi)	4-1/2"	12"	1-1/2"
			50KSI 12 Aluminum	2"	as req'd	0.101" (#12 SS-E)
			Alloy Steel	1.5"	5-1/2"	0.062"
			18 - 20 Steel Stud	2.5"	as req'd	0.045" (18 GA)
	1/4" Dia. Kwik Kon Anchor	FIN	Concrete (min. f'c = 3,000 psi)	1-1/2"	6"	1-3/4"
		Jamb	Steel Stud or [(16 GA)	2"	4"	3"
		Jamb	Hollow Block (min. f'm = 1,500 psi)	3"	24"	1-1/2"
		Sill	Southern Pine (SG = 0.55)	4"	11"	1-3/4"
B	#12 Steel SMS Kwik 12	FIN	Concrete (min. f'c = 3,000 psi)	4-1/2"	12"	1-1/2"
			50KSI 12 Aluminum	2"	as req'd	0.101" (#12 SS-E)
			ALM Stud	1.5"	5-1/2"	0.062"
			18 - 20 Steel Stud	2.5"	as req'd	0.045" (18 GA)
C	1/4" Dewalt Ultracon	Head / Sill	Concrete (min. f'c = 3,000 psi)	1-1/2"	6"	1-3/4"
		Jamb	Concrete (min. f'c = 3,000 psi)	2"	6"	1-3/4"
		Jamb	Hollow Block (min. f'm = 1,500 psi)	3"	24"	1-3/4"
		All	Southern Pine (SG = 0.55)	4"	11"	1-3/4"
D	1/4" x 2-1/2" SS Wedge Anchor	Head / Sill	Concrete (min. f'c = 3,000 psi)	4"	8"	1-3/4"
		Jamb	Concrete (min. f'c = 3,000 psi)	4"	8"	1-3/4"
		Jamb	Hollow Block (min. f'm = 1,500 psi)	8-1/2"	16"	1-3/4"
		All	Southern Pine (SG = 0.55)	8"	8"	1-3/4"

1) WHERE SUBSTRATE CONDITIONS RESULTING IN AVERAGE VALUES MORE THAN ONE OF THE ANCHOR GROUPS ABOVE, CHOOSE THE ANCHOR GROUP OF THE LOWEST LETTER FOR ALL TABLES IN THIS APPROVAL.
2) ALL ANCHOR HEAD TYPES ARE APPLICABLE.
3) FOR THE MINIMUM STRENGTHS OF ANCHORS AND SUBSTRATES, SEE TABLE 3, SHEET 5.
4) HOLLOW BLOCK VALUES MAY ALSO BE USED IN FILLED BLOCK APPLICATIONS.
5) ANCHORS MUST BE OF SUFFICIENT LENGTH SO THAT A MINIMUM OF 3 THREADS EXTEND BEYOND METAL SUBSTRATE.

DLO WIDTH = NOM. PANEL WIDTH – 7"
PANEL HEIGHT = DOOR UNIT HEIGHT - 1-7/8"
DLO HEIGHT = DOOR UNIT HEIGHT - 10-1/8"
DLO HEIGHT = PANEL HEIGHT - 8-1/4"

CODES / STANDARDS USED:

- 2023 FLORIDA BUILDING CODE (FBC), 8TH EDITION
- NDS-2018
- ANSI/AWPA NO1-2018 FOR WOOD CONSTRUCTION
- ALUMINUM DESIGN MANUAL (ADM-2020)
- AISI S100-16
- AWC SDI-16

GENERAL NOTES 1
ELEVATIONS 2
GLAZING DETAILS 3
DESIGN PRESSURES 4
ELEVATION 5
SHEET SECTIONS 6
ANCHOR LAYOUT 7
ASSEMBLY SECTIONS 8
PARTS LIST 9
EXTRUSIONS 10

PRODUCT RENEWED
as complying with the Florida Building Code
NOA No. 20-0102.08
Expiration Date 03-24-2025
By
Miami-Dade Product Control

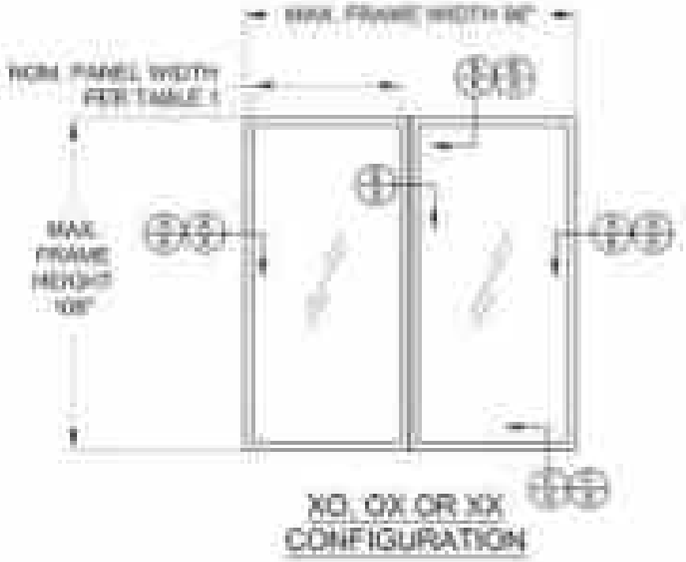
REVISED CO. ADDRESS
JR - 12/09/24

REVISIONS	BY	DATE
REVISED PER FBC 8TH EDITION		
ADDED HP		
ADDED SMALL MISSILE IMPACT RESISTANCE		
ANCHOR TYPES & DES. NOTES		
ALUMINUM SLIDING GLASS DOOR		

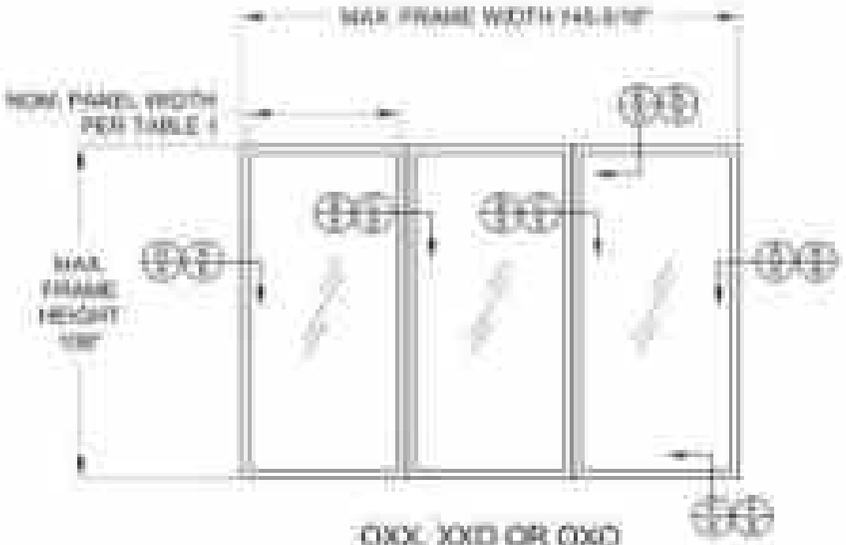
IGT

STATE OF FLORIDA

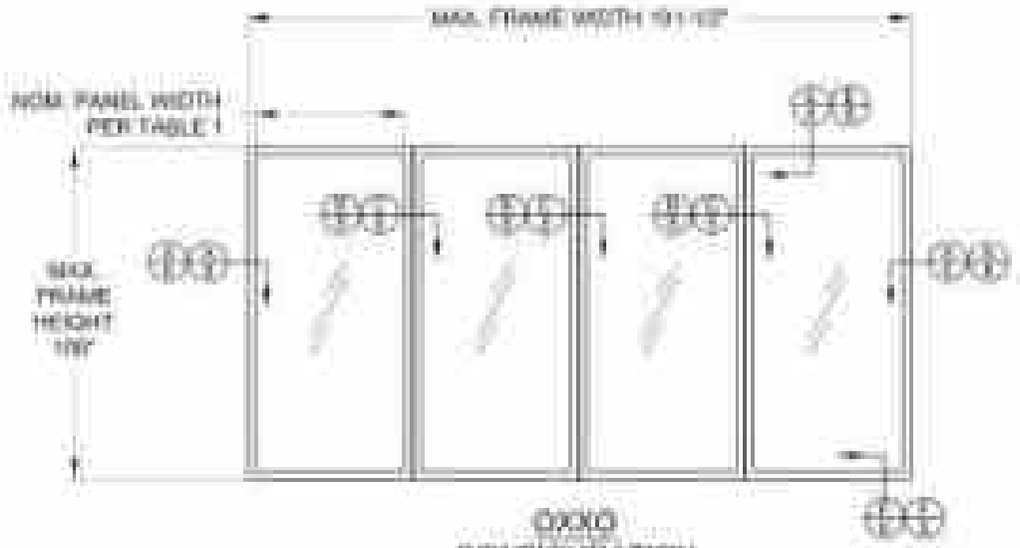
EXAMPLE CONFIGURATIONS



XO, OX OR XX
CONFIGURATION



OXX, XXO OR OXO
CONFIGURATION



OXXO
CONFIGURATION

DLO WIDTH = NOM. PANEL WIDTH - 5"
PANEL HEIGHT = DOOR UNIT HEIGHT - 3 3/8"
DLO HEIGHT = DOOR UNIT HEIGHT - 10 1/8"
DLO HEIGHT = PANEL HEIGHT - 6 1/8"

PRODUCT RENEWED
In compliance with the Florida Building Code
RNW-No. [illegible]
Expiration Date [illegible]
By [illegible]
Miami-Dade Product Control

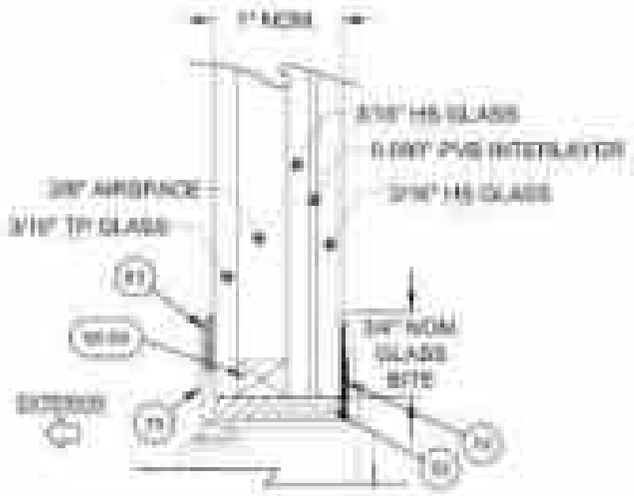
REVISED CO ADDRESS
JR - 12/05/24

#	DESCRIPTION
1	REVISED PER
2	REVISED PER
3	ADDED XO
4	ADDED HP

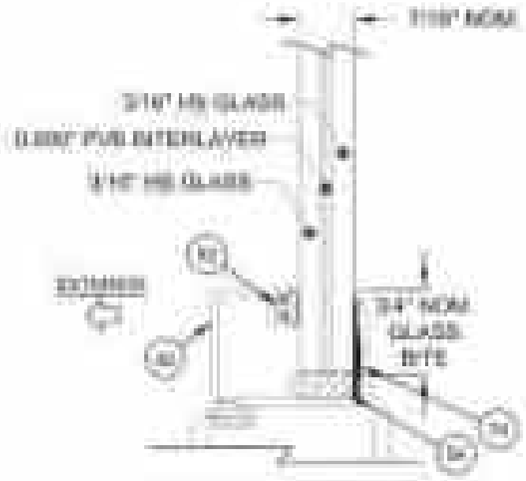
ALUMINUM SLIDING GLASS DOOR
EXAMPLE CONFIGURATIONS
SCOTT HP

PGT
[illegible]

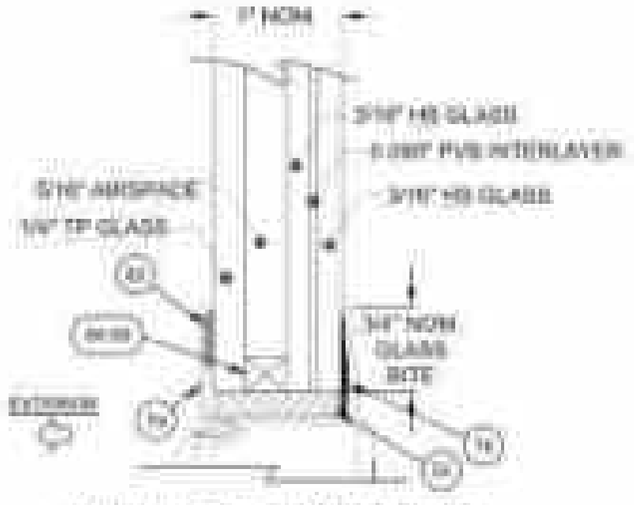
[illegible]



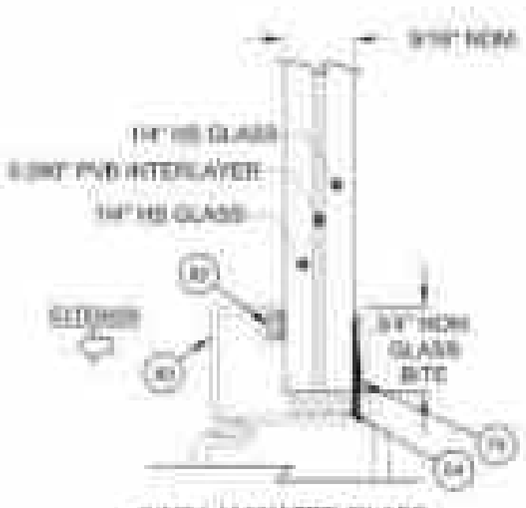
1" LAMINATED INSULATING GLASS
TYPE GIII



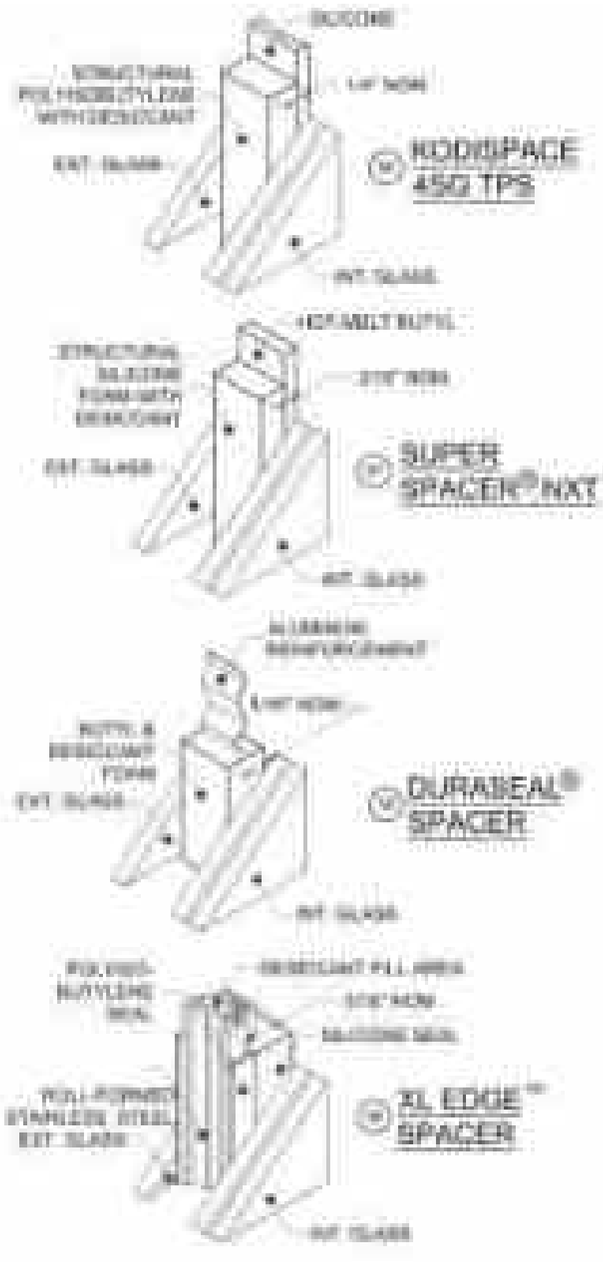
7/16" LAMINATED GLASS
TYPE GIII



1" LAMINATED INSULATING GLASS
TYPE GSA



9/16" LAMINATED GLASS
TYPE GSA



Part #	Description	Material
SK	Kommerling 4SG TPS Spacer System	See this Sheet for Materials
SF	Quanex Super Spacer nxt with Hot Melt Butyl	
SS	Quanex Duraseal Spacer	
SX	Cardinal XL Edge Spacer	

REFERENCE TEST REPORTS & ITL-2017-0808-5013

"AN" = ANNEALED
"HS" = HEAT STRENGTHENED
"TP" = TEMPERED
"PVB" = TROSIFOL® PVB INTERLAYER BY KURARAY AMERICA, INC.

PRODUCT RENEWED
In Compliance with the Florida Building Code
NOA No. 20-0102.02
Expiration Date: 03/24/2030
By: Miami-Dade Product Control

REVISED CO. ADDRESS
JR - 12/09/24

#	REVISION	DATE
1	ADDED SUPER SPACER NXT	12/09/24
2	ADDED XL EDGE SPACER	03/24/25
3	ADDED DURASEAL SPACER	06/27/25

ALUMINUM SLIDING GLASS DOOR (SH)
GLAZING DETAILS

IGT
INTERNATIONAL GLASS TECHNOLOGY
1000 NW 159th Drive, Miami, FL 33169
Tel: 305-621-1000 Fax: 305-621-1001

STATE OF FLORIDA
No. 87701
REGISTERED
PROFESSIONAL ENGINEER

TABLE 1

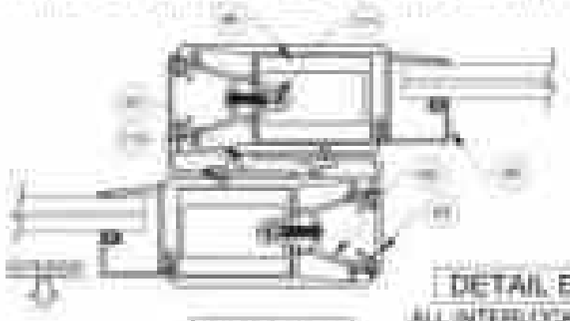
Design Pressure (DP) and Anchor Quantities Required

(For all Approved Configurations, Sheet 2 and Glaze Types, Sheet 3)

Reinforced Mullions: Heavy-Duty Astragal: Heavy-Duty Sills			Frame Height																			
			72"				84"				96"				108"				120"			
			36-7/8" DLO				73-7/8" DLO				79-7/8" DLO				97-7/8" DLO				91-7/8" DLO			
			Anchor Group				Anchor Group				Anchor Group				Anchor Group				Anchor Group			
			A	B	C	D	A	B	C	D	A	B	C	D	A	B	C	D	A	B	C	D
Design Pressure	24"	17" DLO	+60/-70				+60/-70				+60/-70				+60/-70				+60/-70			
		Head/Sill	C8=2	C9=2	C9=2	C8=2	C8=2	C9=2	C9=2	C9=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2
		Jamb	10	8	8	8	10	8	8	8	10	10	10	10	12	10	10	10	12	10	10	10
Design Pressure	30"	23" DLO	+50/-60				+50/-60				+50/-60				+50/-60				+50/-60			
		Head/Sill	C9=2	C9=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2
		Jamb	12	10	8	8	12	10	8	8	12	10	10	10	14	12	10	10	14	12	10	10
Design Pressure	36"	29" DLO	+40/-50				+40/-50				+40/-50				+40/-50				+40/-50			
		Head/Sill	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2
		Jamb	14	12	8	8	14	12	10	8	14	14	10	10	16	14	12	10	16	14	12	10
Design Pressure	42"	35" DLO	+30/-40				+30/-40				+30/-40				+30/-40				+30/-40			
		Head/Sill	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C8=2	C7=2	C7=2	C8=2	C8=2	C7=2	C7=2	C7=2	C7=2	C8=2	C8=2	C7=2	C7=2
		Jamb	14	12	8	8	16	12	10	8	16	14	10	10	18	14	12	10	20	16	12	10
Design Pressure	48"	41" DLO	+30/-30				+30/-30				+30/-30				+30/-30				+30/-30			
		Head/Sill	C8=3	C8=3	C8=3	C8=3	C7=3	C7=3	C8=3	C8=3	C7=3	C7=3	C7=3	C7=3	C8=3	C8=3	C7=3	C7=3	C8=3	C8=3	C7=3	C7=3
		Jamb	16	12	10	8	18	14	10	8	18	14	12	10	20	16	12	10	20	16	12	10

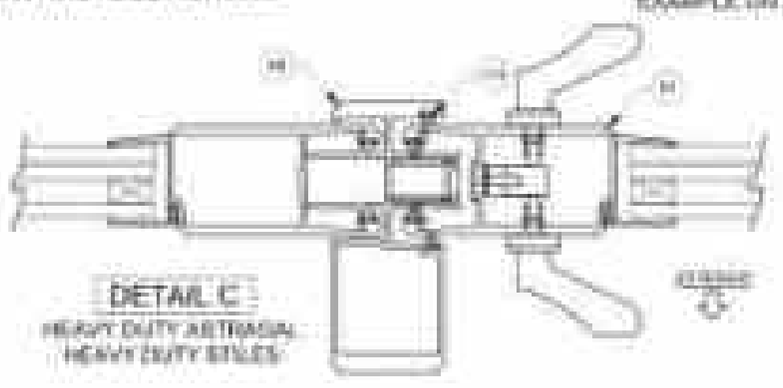
NOTE: JAMB ANCHORS ARE SPECIFIED AS THE TOTAL QUANTITY, DIVIDE BY 2 FOR PAIRS TO BE INSTALLED.

EXAMPLE ON SHEET 5



DETAIL B

DETAIL B
ALL INTERLOCKS TO BE REINFORCED



DETAIL C
HEAVY DUTY ASTRAGAL
HEAVY DUTY STILES



1) POSITIVE PRESSURES IN TABLE ARE BASED ON THE USE OF THE 4" SILL.

2) WHEN USING THE 2 1/2" SILL, POSITIVE DP IS 40.0 PSF MAX. AND WITH THE 3 1/4" SILL, POSITIVE PRESSURES IS 60.0 PSF MAX. (NEGATIVE PRESSURES UNCHANGED). SEE TABLE 1A ON THIS SHEET.

3) 2-1/2", 3 1/4" AND 4" SILL HEIGHTS ARE TESTED FOR WATER INFILTRATION. WHEREAS THE 1 1/2" SILL IS NOT AND MUST ONLY BE USED WHERE WATER RESISTANCE IS NOT REQUIRED. POSITIVE DESIGN PRESSURES SHOWN IN TABLE 1 MAY BE USED WHEN THE DOOR IS PROTECTED BY AN OVERHANG COMPLYING WITH THE FLORIDA BUILDING CODE (SEE ADJACENT DIAGRAM). THIS CONDITION IS NOT RATED FOR WATER INFILTRATION.

4) SEE SHEETS 6 & 7 FOR ANCHORAGE SPACING AND EMBEDMENT INFORMATION. DOOR SIZE TO COMPLY WITH FBC EGRESS REQUIREMENTS.

DLO WIDTH = NOM. PANEL WIDTH - 3"
PANEL HEIGHT = DOOR UNIT HEIGHT - 1 7/8"
DLO HEIGHT = DOOR UNIT HEIGHT - 10 1/8"
DLO HEIGHT = PANEL HEIGHT - 6 1/4"

TABLE 1A

Sill Height to Max. (+) DP
(Water Infiltration Rating)

Sill Riser Height (Flat or Bow, see Sheet 3)	(+) Design Pressure, psf
Flush - 1 1/2"	see note 2
Low - 2 1/2"	+ 40.0
Medium - 3 1/4"	+ 60.0
High - 4"	+ 60.0

SEE NOTES 1-3

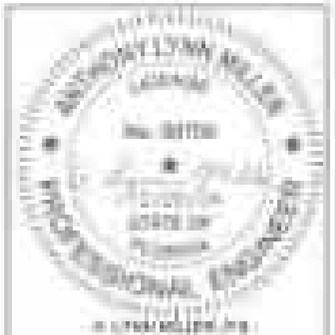
PRODUCT RENEWED
as complying with the Florida Building Code
NOA No. 25-0102.02
Expiration Date 05/24/2030
By
Miami-Dade Product Control

REVISED CO. ADDRESS
JR - 12/09/24

NO.	REVISION	DATE
1	REVISED PER MIAMI-DADE COMMENTS	05/22/25
2	REVISED PER MIAMI-DADE COMMENTS	08/27/25
3	REVISED PER MIAMI-DADE COMMENTS	10/27/25
4	REVISED PER MIAMI-DADE COMMENTS	11/20/25

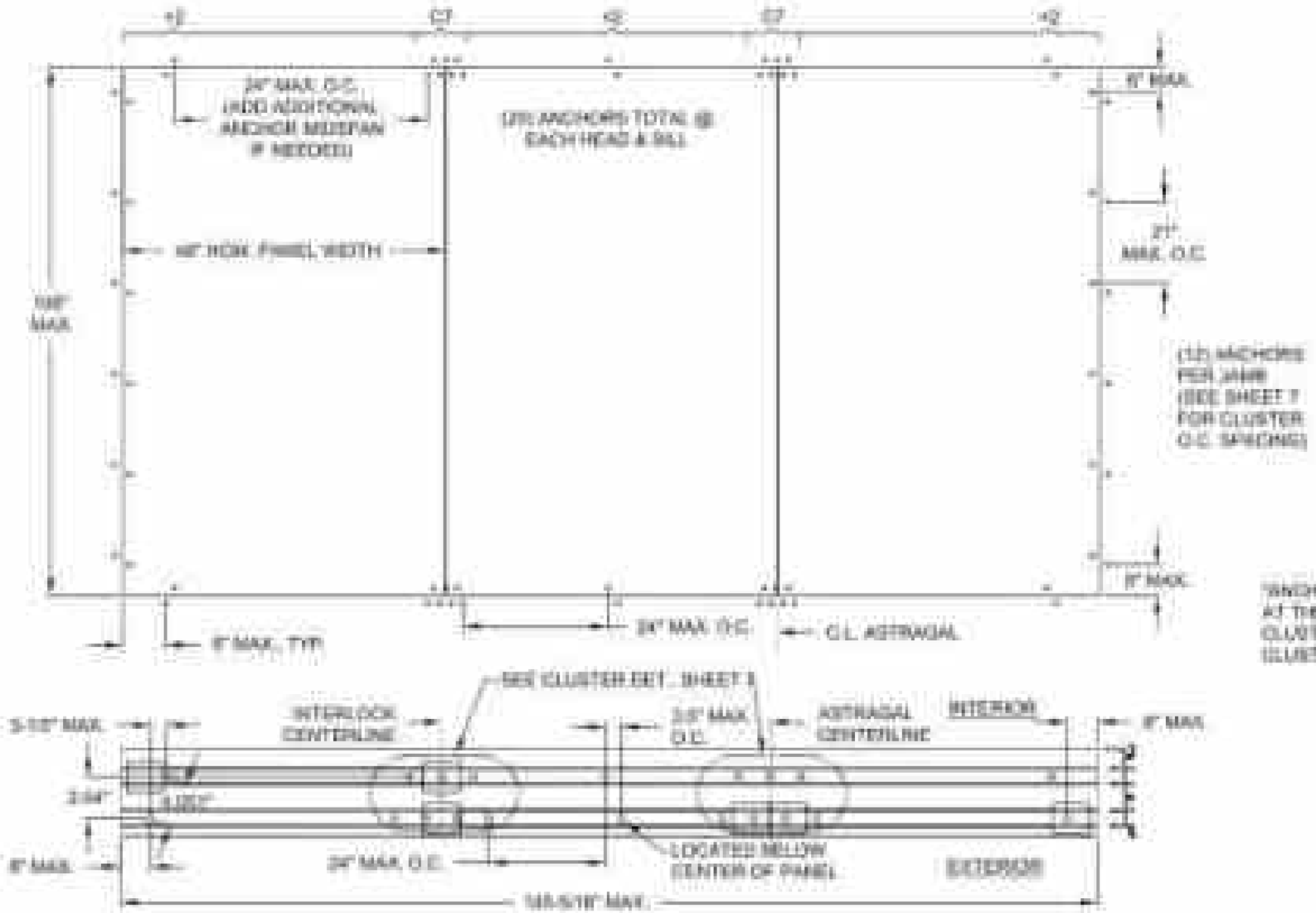
ALL ALUMINUM SLIDING GLASS DOOR
DP & ANCHOR QUANTITY TABLE

PGT



EXAMPLE OXX ANCHORAGE PLAN:

(3) PANEL 48" x 108" DOOR FROM TABLE ON SHEET 4, ANCHOR TYPES C IN CONCRETE SUBSTRATE



"ANCHORS PER PANEL" ARE THOSE AT THE HEAD AND SILL BETWEEN CLUSTERS OR THOSE BETWEEN A CLUSTER AND A FRAME JAMB.

ANCHORAGE REQUIREMENTS NOTES:

1. APPROVED ANCHOR TYPES: SEE TABLE A, SHEET 1.
2. ANCHOR LOCATION SPACING FOR ANCHOR QUANTITIES SPECIFIED IN TABLE 1 ON SHEET 4.

HEAD & SILL: 8" MAX. FROM FRAME CORNERS. USE SPECIFIED CLUSTER FROM TABLE ON SHEET 4 AT EACH INTERLOCK AND ASTRAGAL LOCATION PLUS SPECIFIED QUANTITY OF ADDITIONAL INTERMEDIATE ANCHORS PER PANEL (THE 8" FROM CORNER ANCHORS CAN BE INCLUDED). ADDITIONAL ANCHORS 24" MAX. ON CENTER.
SEE EXAMPLE ANCHORAGE PLANS ABOVE AND EXAMPLE CLUSTERS AT ASTRAGAL / INTERLOCKS ON SHEET 7.

JAMBS: 8" MAX. FROM BOTTOM AND 21" MAX. O.C. UTILIZING JAMB ANCHOR QUANTITIES FROM TABLE ON SHEET 4.

DLO WIDTH = NOM. PANEL WIDTH - 7"
PANEL HEIGHT = DOOR UNIT HEIGHT - 1-7/8"
DLO HEIGHT = DOOR UNIT HEIGHT - 10-1/8"
DLO HEIGHT = PANEL HEIGHT - 8-1/8"

PRODUCT RENEWED
as complying with the Florida Building Code
NOA No. 25-0102.02
Expiration Date 03/24/2030
By
Miami-Dade Product Control

REVISED CO. ADDRESS
JR - 12/05/24

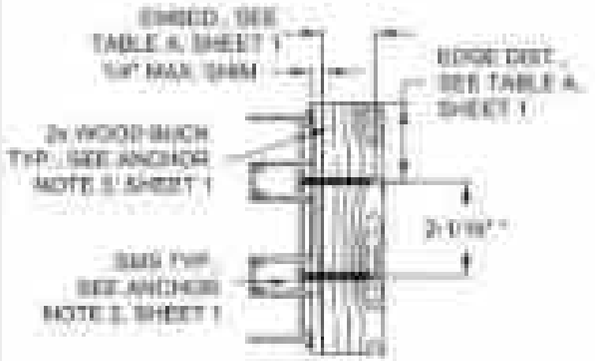
PGT

ALUMINUM SLIDING GLASS DOOR

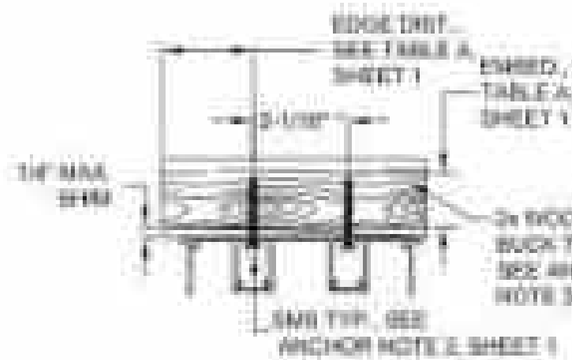
ELEVATION ANCHOR SPACING

SHEET NO. 10 OF 11

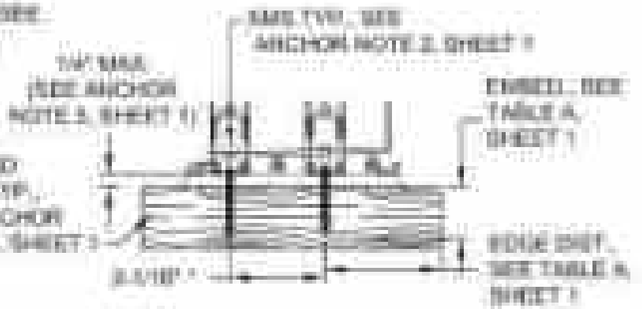
REVISION



DETAIL A — 2-TRACK FRAME JAMB WOOD INSTALLATION



DETAIL E — 2-TRACK FRAME HEAD WOOD INSTALLATION



DETAIL F — 2-TRACK FRAME SILL WOOD INSTALLATION

NOTES:

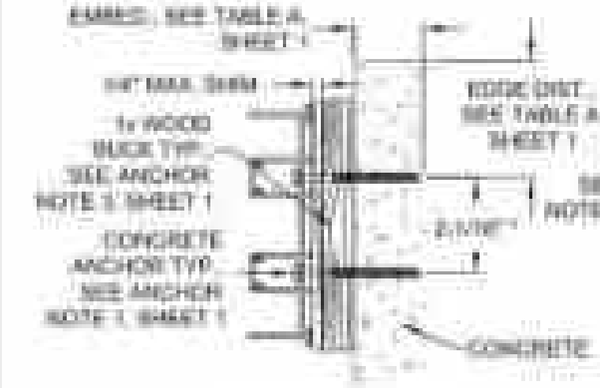
1) ALL DIMENSIONS SHOWN ARE BASED ON MINIMUM ALLOWED.

2) METAL SUBSTRATES SIMILAR TO WOOD SUBSTRATES AS SHOWN.

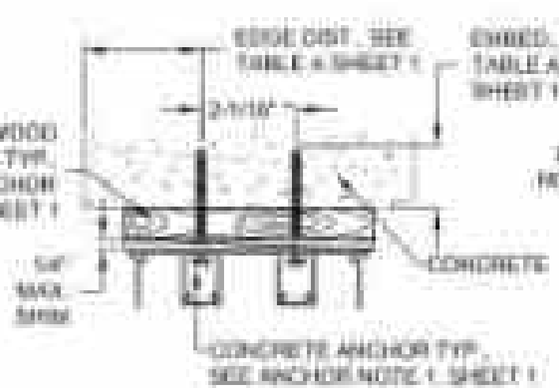
3) ANCHORS MUST BE OF SUFFICIENT LENGTH SO THAT A MINIMUM OF 3 THREADS EXTEND BEYOND METAL SUBSTRATE.

4) 1/4" SHIM MAY BE SHORTER THAN THE FRAME BUT MUST FULLY SUPPORT THE LOADS IMPOSED ON IT.

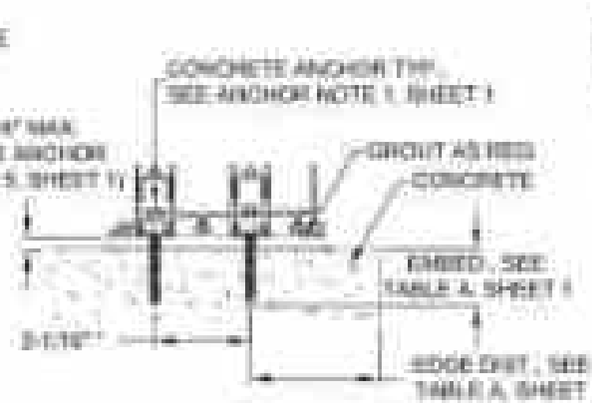
* DIAGONAL O.C. DIMENSION IS 4.65" IN THE HEAD & SILL, 8" IN THE JAMB.



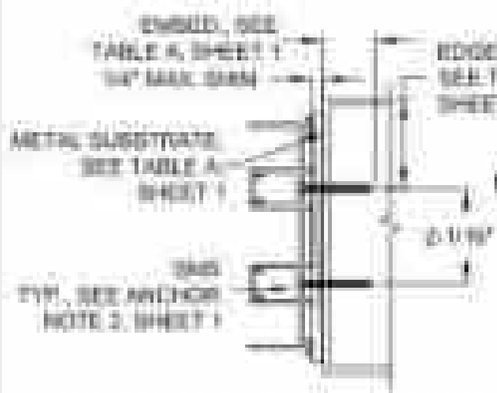
DETAIL A — 2-TRACK FRAME JAMB CONCRETE INSTALLATION



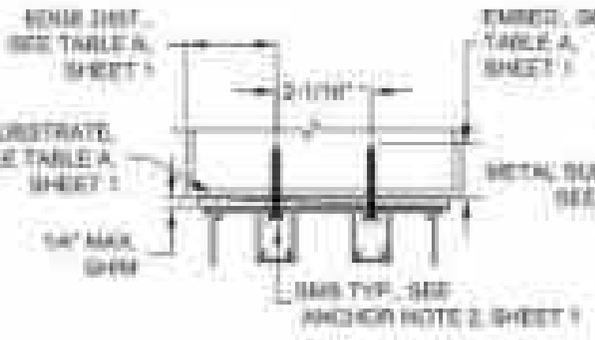
DETAIL E — 2-TRACK FRAME HEAD CONCRETE INSTALLATION



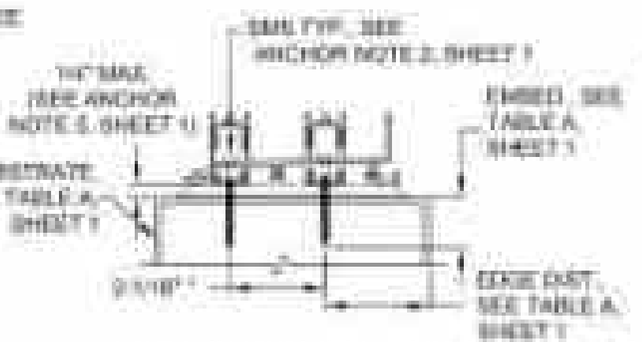
DETAIL F — 2-TRACK FRAME SILL CONCRETE INSTALLATION



DETAIL A — 2-TRACK FRAME JAMB WOOD INSTALLATION



DETAIL E — 2-TRACK FRAME HEAD WOOD INSTALLATION



DETAIL F — 2-TRACK FRAME SILL WOOD INSTALLATION



TYPICAL JAMB ANCHOR FOR DETAIL "A". SEE ELEVATION FOR O.C. SPACING, SHEET 4.

EXTERIOR INTERIOR
(ALL VERT. SECTIONS)

PRODUCT RENEWED as complying with the Florida Building Code
NOA No. 25.0102.02
Expiration Date 10/24/2030
By Chang Z. Chen
Miami-Dade Product Control

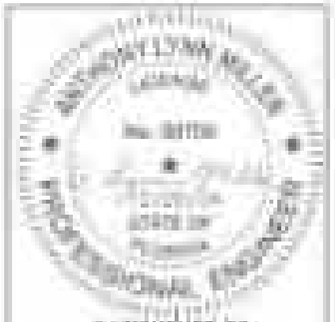
REVISED CO. ADDRESS JR - 12/09/24

#	DATE	REVISION
1	10/24/25	INCREASED SHEET 4
2	10/24/25	INCREASED SHEET 4

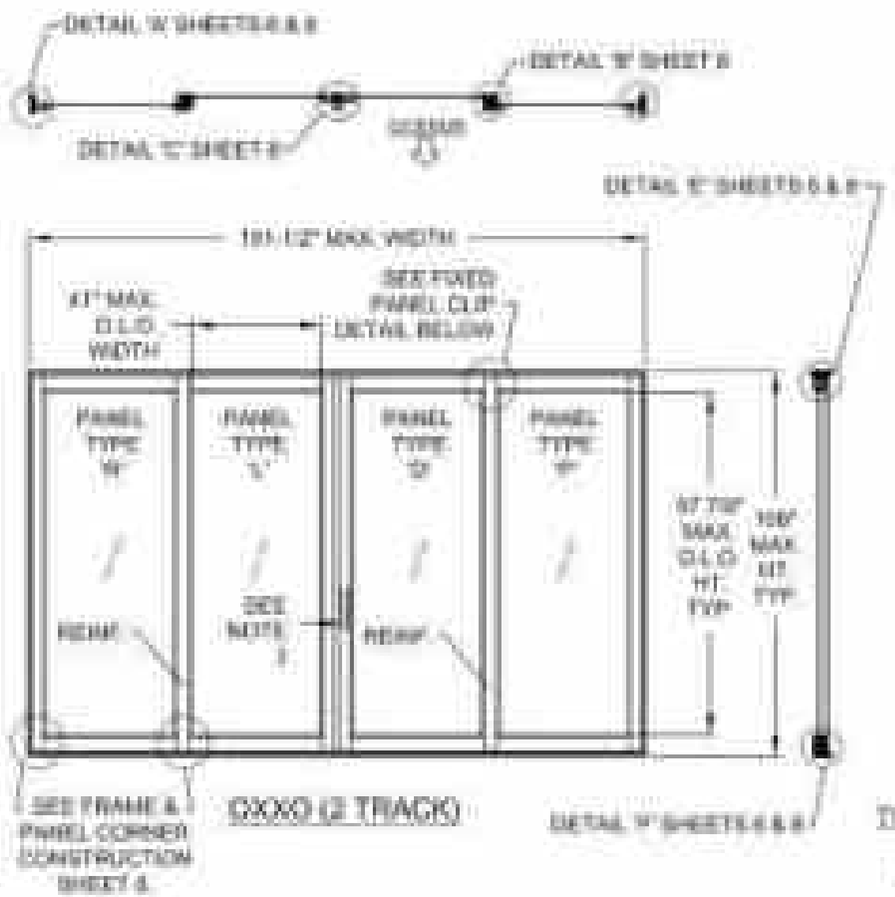
PGT

ALUMINUM SLIDING DOOR
INSTALL CROSS SECTIONS

SHEET NO. 5 OF 5



K	SINGLE INTERLOCK		LOCKSTILE
A	SINGLE INTERLOCK		LOCKSTILE
D	LOCKSTILE		SINGLE INTERLOCK
M	LOCKSTILE		SINGLE INTERLOCK
L (MOVING)	SINGLE INTERLOCK		ASTRAGAL (OUT)
LR (MOVING)	ASTRAGAL (OUT)		SINGLE INTERLOCK
N (MOVING)	ASTRAGAL (IN)		SINGLE INTERLOCK
C (MOVING)	SINGLE INTERLOCK		ASTRAGAL (IN)
P	SINGLE INTERLOCK		FIXED LOCKSTILE
R	FIXED LOCKSTILE		SINGLE INTERLOCK
T (MOVING)	ASTRAGAL (OUT)		FIXED LOCKSTILE
T (MOVING)	ASTRAGAL (IN)		FIXED LOCKSTILE
S (MOVING)	FIXED LOCKSTILE		ASTRAGAL (OUT)
S (MOVING)	FIXED LOCKSTILE		ASTRAGAL (IN)



3X3X3 (2 TRACK)



TYPICAL JAMB ANCHOR PER FOR DETAIL 'M' SEE ELEVATION FOR P.C. SPACING SHEET 8

NOTES:
1) SEE THIS SHEET FOR INDIVIDUAL PANEL CONFIGURATIONS. SEE SHEET 8 FOR SECTION DETAILS AND SHEETS 4-6 FOR ANCHORAGE DETAILS.

2) O.L.O. WIDTH = 41" MAX. O.L.O. HEIGHT = 97-7/8" MAX.

3) (1) LOCK STEMS 73 & 167 AT EACH LOCKSTILE LOCKING INTO KEEPER ITEM 103 AT FRAME JAMB OR ASTRAGAL.

4) MINIMUM NOMINAL PANEL WIDTH FOR ALL PANEL CONFIGURATIONS EQUALS 4#"

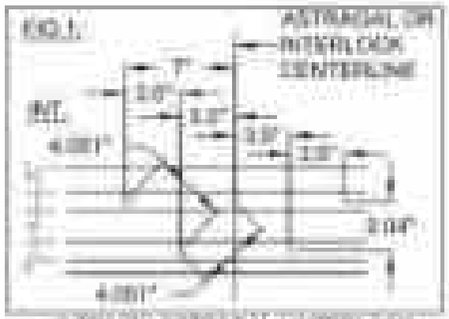
SIZE REINFORCEMENT REQUIRED AT ALL INTERLOCKS.

INTERIOR (ALL PANEL TYPES) EXTERIOR

NOTES FOR FIGS 1-4
1) ALL DIMENSIONS SHOWN ARE BASED ON MINIMUM ALLOWED

2) METAL SUBSTRATES SIMILAR TO WOOD SUBSTRATES AS SHOWN

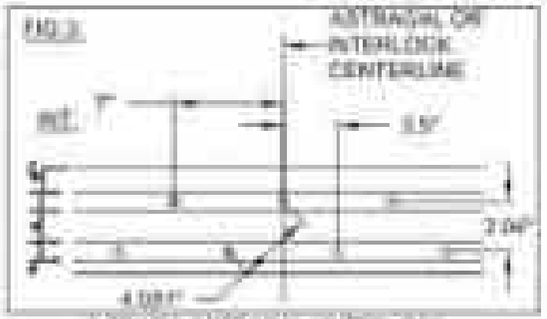
3) DIAGONAL O.C. DIMENSION IS 4.00" IN THE HEAD & SILL, 6" IN THE JAMB.



1 TRACK ASTRAGAL / INTERLOCK
3 ANCHOR CLUSTER - CE



2 TRACK ASTRAGAL / INTERLOCK
3 ANCHOR CLUSTER - CE



2 TRACK ASTRAGAL / INTERLOCK
2 ANCHOR CLUSTER - CT



3 TRACK ASTRAGAL / INTERLOCK
3 ANCHOR CLUSTER - CE

PRODUCT RENEWED
as complying with the Florida Building Code
NOA No. 25-0102.02
Expiration Date 03/24/2030
By
Miami-Dade Product Control

REVISED CO. ADDRESS
JR - 12/09/24

1	12/09/24	REVISED CO. ADDRESS
	03/24/25	NOA 25-0102.02

PGT

ALUMINUM SLIDING GLASS DOOR
PANEL TYPES W,W,W,W,W,W,LOUT

SHEET 1 OF 8

Certificate of Authorization No. 30156
STATE OF FLORIDA
ARTHUR MILLER
PROFESSIONAL ENGINEER

FRAME WIDTH

NOM. PANEL WIDTH

41" MAX DLO

DETAIL A1

DETAIL B

DETAIL A2

DETAIL E

FRAME HEIGHT

PANEL HEIGHT

DETAIL A3

DETAIL C

CORNER ASSEMBLY DETAILS

** OPTIONAL

DETAIL A4

DETAIL F

DLO WIDTH = NOM. PANEL WIDTH - 7"
PANEL HEIGHT = DOOR UNIT HEIGHT - 1-7/8"
DLO HEIGHT = DOOR UNIT HEIGHT - 15-1/8"
DLO HEIGHT = PANEL HEIGHT - 6-1/4"

PRODUCT RENEWED
as complying with the Florida Building Code
NOA No. 25-0102.02
Expiration Date 02/24/2030
By Miami-Dade Product Control

REVISED CO. ADDRESS
JR - 12/05/24

	REVISION	
	INSTALLATION INSTRUCTIONS	
	ASSEMBLY CROSS SECTIONS	

PGT

TABLE 2

ITEM	PART #	Description	Material
1	017000	1" TRACK HEAD	SHEET TO ALUM
2	011002	1" TRACK HEAD WITH NOTCH(ES) AS REQ.	SHEET TO ALUM
3	011010	1" TRACK HEAD WITH 3/8" DIA. HOLE	SHEET TO ALUM
4	011020	1" TRACK HEAD WITH 1/2" DIA. HOLE	SHEET TO ALUM
5	011030	1" TRACK HEAD WITH 5/8" DIA. HOLE	SHEET TO ALUM
6	011040	1" TRACK HEAD WITH 3/4" DIA. HOLE	SHEET TO ALUM
7	011050	1" TRACK HEAD WITH 7/8" DIA. HOLE	SHEET TO ALUM
8	011060	1" TRACK HEAD WITH 1" DIA. HOLE	SHEET TO ALUM
9	011070	1" TRACK HEAD WITH 1-1/8" DIA. HOLE	SHEET TO ALUM
10	011080	1" TRACK HEAD WITH 1-1/4" DIA. HOLE	SHEET TO ALUM
11	011090	1" TRACK HEAD WITH 1-3/8" DIA. HOLE	SHEET TO ALUM
12	011100	1" TRACK HEAD WITH 1-1/2" DIA. HOLE	SHEET TO ALUM
13	011110	1" TRACK HEAD WITH 1-5/8" DIA. HOLE	SHEET TO ALUM
14	011120	1" TRACK HEAD WITH 1-3/4" DIA. HOLE	SHEET TO ALUM
15	011130	1" TRACK HEAD WITH 1-7/8" DIA. HOLE	SHEET TO ALUM
16	011140	1" TRACK HEAD WITH 2" DIA. HOLE	SHEET TO ALUM
17	011150	1" TRACK HEAD WITH 2-1/8" DIA. HOLE	SHEET TO ALUM
18	011160	1" TRACK HEAD WITH 2-1/4" DIA. HOLE	SHEET TO ALUM
19	011170	1" TRACK HEAD WITH 2-3/8" DIA. HOLE	SHEET TO ALUM
20	011180	1" TRACK HEAD WITH 2-1/2" DIA. HOLE	SHEET TO ALUM
21	011190	1" TRACK HEAD WITH 2-5/8" DIA. HOLE	SHEET TO ALUM
22	011200	1" TRACK HEAD WITH 2-3/4" DIA. HOLE	SHEET TO ALUM
23	011210	1" TRACK HEAD WITH 2-7/8" DIA. HOLE	SHEET TO ALUM
24	011220	1" TRACK HEAD WITH 3" DIA. HOLE	SHEET TO ALUM
25	011230	1" TRACK HEAD WITH 3-1/8" DIA. HOLE	SHEET TO ALUM
26	011240	1" TRACK HEAD WITH 3-1/4" DIA. HOLE	SHEET TO ALUM
27	011250	1" TRACK HEAD WITH 3-3/8" DIA. HOLE	SHEET TO ALUM
28	011260	1" TRACK HEAD WITH 3-1/2" DIA. HOLE	SHEET TO ALUM
29	011270	1" TRACK HEAD WITH 3-5/8" DIA. HOLE	SHEET TO ALUM
30	011280	1" TRACK HEAD WITH 3-3/4" DIA. HOLE	SHEET TO ALUM
31	011290	1" TRACK HEAD WITH 3-7/8" DIA. HOLE	SHEET TO ALUM
32	011300	1" TRACK HEAD WITH 4" DIA. HOLE	SHEET TO ALUM
33	011310	1" TRACK HEAD WITH 4-1/8" DIA. HOLE	SHEET TO ALUM
34	011320	1" TRACK HEAD WITH 4-1/4" DIA. HOLE	SHEET TO ALUM
35	011330	1" TRACK HEAD WITH 4-3/8" DIA. HOLE	SHEET TO ALUM
36	011340	1" TRACK HEAD WITH 4-1/2" DIA. HOLE	SHEET TO ALUM
37	011350	1" TRACK HEAD WITH 4-5/8" DIA. HOLE	SHEET TO ALUM
38	011360	1" TRACK HEAD WITH 4-3/4" DIA. HOLE	SHEET TO ALUM
39	011370	1" TRACK HEAD WITH 4-7/8" DIA. HOLE	SHEET TO ALUM
40	011380	1" TRACK HEAD WITH 5" DIA. HOLE	SHEET TO ALUM
41	011390	1" TRACK HEAD WITH 5-1/8" DIA. HOLE	SHEET TO ALUM
42	011400	1" TRACK HEAD WITH 5-1/4" DIA. HOLE	SHEET TO ALUM
43	011410	1" TRACK HEAD WITH 5-3/8" DIA. HOLE	SHEET TO ALUM
44	011420	1" TRACK HEAD WITH 5-1/2" DIA. HOLE	SHEET TO ALUM
45	011430	1" TRACK HEAD WITH 5-5/8" DIA. HOLE	SHEET TO ALUM
46	011440	1" TRACK HEAD WITH 5-3/4" DIA. HOLE	SHEET TO ALUM
47	011450	1" TRACK HEAD WITH 5-7/8" DIA. HOLE	SHEET TO ALUM
48	011460	1" TRACK HEAD WITH 6" DIA. HOLE	SHEET TO ALUM
49	011470	1" TRACK HEAD WITH 6-1/8" DIA. HOLE	SHEET TO ALUM
50	011480	1" TRACK HEAD WITH 6-1/4" DIA. HOLE	SHEET TO ALUM
51	011490	1" TRACK HEAD WITH 6-3/8" DIA. HOLE	SHEET TO ALUM
52	011500	1" TRACK HEAD WITH 6-1/2" DIA. HOLE	SHEET TO ALUM
53	011510	1" TRACK HEAD WITH 6-5/8" DIA. HOLE	SHEET TO ALUM
54	011520	1" TRACK HEAD WITH 6-3/4" DIA. HOLE	SHEET TO ALUM
55	011530	1" TRACK HEAD WITH 6-7/8" DIA. HOLE	SHEET TO ALUM
56	011540	1" TRACK HEAD WITH 7" DIA. HOLE	SHEET TO ALUM
57	011550	1" TRACK HEAD WITH 7-1/8" DIA. HOLE	SHEET TO ALUM
58	011560	1" TRACK HEAD WITH 7-1/4" DIA. HOLE	SHEET TO ALUM
59	011570	1" TRACK HEAD WITH 7-3/8" DIA. HOLE	SHEET TO ALUM
60	011580	1" TRACK HEAD WITH 7-1/2" DIA. HOLE	SHEET TO ALUM
61	011590	1" TRACK HEAD WITH 7-5/8" DIA. HOLE	SHEET TO ALUM
62	011600	1" TRACK HEAD WITH 7-3/4" DIA. HOLE	SHEET TO ALUM
63	011610	1" TRACK HEAD WITH 7-7/8" DIA. HOLE	SHEET TO ALUM
64	011620	1" TRACK HEAD WITH 8" DIA. HOLE	SHEET TO ALUM
65	011630	1" TRACK HEAD WITH 8-1/8" DIA. HOLE	SHEET TO ALUM
66	011640	1" TRACK HEAD WITH 8-1/4" DIA. HOLE	SHEET TO ALUM
67	011650	1" TRACK HEAD WITH 8-3/8" DIA. HOLE	SHEET TO ALUM
68	011660	1" TRACK HEAD WITH 8-1/2" DIA. HOLE	SHEET TO ALUM
69	011670	1" TRACK HEAD WITH 8-5/8" DIA. HOLE	SHEET TO ALUM
70	011680	1" TRACK HEAD WITH 8-3/4" DIA. HOLE	SHEET TO ALUM
71	011690	1" TRACK HEAD WITH 8-7/8" DIA. HOLE	SHEET TO ALUM
72	011700	1" TRACK HEAD WITH 9" DIA. HOLE	SHEET TO ALUM
73	011710	1" TRACK HEAD WITH 9-1/8" DIA. HOLE	SHEET TO ALUM
74	011720	1" TRACK HEAD WITH 9-1/4" DIA. HOLE	SHEET TO ALUM
75	011730	1" TRACK HEAD WITH 9-3/8" DIA. HOLE	SHEET TO ALUM
76	011740	1" TRACK HEAD WITH 9-1/2" DIA. HOLE	SHEET TO ALUM
77	011750	1" TRACK HEAD WITH 9-5/8" DIA. HOLE	SHEET TO ALUM
78	011760	1" TRACK HEAD WITH 9-3/4" DIA. HOLE	SHEET TO ALUM
79	011770	1" TRACK HEAD WITH 9-7/8" DIA. HOLE	SHEET TO ALUM
80	011780	1" TRACK HEAD WITH 10" DIA. HOLE	SHEET TO ALUM
81	011790	1" TRACK HEAD WITH 10-1/8" DIA. HOLE	SHEET TO ALUM
82	011800	1" TRACK HEAD WITH 10-1/4" DIA. HOLE	SHEET TO ALUM
83	011810	1" TRACK HEAD WITH 10-3/8" DIA. HOLE	SHEET TO ALUM
84	011820	1" TRACK HEAD WITH 10-1/2" DIA. HOLE	SHEET TO ALUM
85	011830	1" TRACK HEAD WITH 10-5/8" DIA. HOLE	SHEET TO ALUM
86	011840	1" TRACK HEAD WITH 10-3/4" DIA. HOLE	SHEET TO ALUM
87	011850	1" TRACK HEAD WITH 10-7/8" DIA. HOLE	SHEET TO ALUM
88	011860	1" TRACK HEAD WITH 11" DIA. HOLE	SHEET TO ALUM
89	011870	1" TRACK HEAD WITH 11-1/8" DIA. HOLE	SHEET TO ALUM
90	011880	1" TRACK HEAD WITH 11-1/4" DIA. HOLE	SHEET TO ALUM
91	011890	1" TRACK HEAD WITH 11-3/8" DIA. HOLE	SHEET TO ALUM
92	011900	1" TRACK HEAD WITH 11-1/2" DIA. HOLE	SHEET TO ALUM
93	011910	1" TRACK HEAD WITH 11-5/8" DIA. HOLE	SHEET TO ALUM
94	011920	1" TRACK HEAD WITH 11-3/4" DIA. HOLE	SHEET TO ALUM
95	011930	1" TRACK HEAD WITH 11-7/8" DIA. HOLE	SHEET TO ALUM
96	011940	1" TRACK HEAD WITH 12" DIA. HOLE	SHEET TO ALUM
97	011950	1" TRACK HEAD WITH 12-1/8" DIA. HOLE	SHEET TO ALUM
98	011960	1" TRACK HEAD WITH 12-1/4" DIA. HOLE	SHEET TO ALUM
99	011970	1" TRACK HEAD WITH 12-3/8" DIA. HOLE	SHEET TO ALUM
100	011980	1" TRACK HEAD WITH 12-1/2" DIA. HOLE	SHEET TO ALUM

ITEM	PART #	Description	Material
101	011990	1" TRACK HEAD WITH 12-5/8" DIA. HOLE	SHEET TO ALUM
102	012000	1" TRACK HEAD WITH 12-3/4" DIA. HOLE	SHEET TO ALUM
103	012010	1" TRACK HEAD WITH 12-7/8" DIA. HOLE	SHEET TO ALUM
104	012020	1" TRACK HEAD WITH 13" DIA. HOLE	SHEET TO ALUM
105	012030	1" TRACK HEAD WITH 13-1/8" DIA. HOLE	SHEET TO ALUM
106	012040	1" TRACK HEAD WITH 13-1/4" DIA. HOLE	SHEET TO ALUM
107	012050	1" TRACK HEAD WITH 13-3/8" DIA. HOLE	SHEET TO ALUM
108	012060	1" TRACK HEAD WITH 13-1/2" DIA. HOLE	SHEET TO ALUM
109	012070	1" TRACK HEAD WITH 13-5/8" DIA. HOLE	SHEET TO ALUM
110	012080	1" TRACK HEAD WITH 13-3/4" DIA. HOLE	SHEET TO ALUM
111	012090	1" TRACK HEAD WITH 13-7/8" DIA. HOLE	SHEET TO ALUM
112	012100	1" TRACK HEAD WITH 14" DIA. HOLE	SHEET TO ALUM
113	012110	1" TRACK HEAD WITH 14-1/8" DIA. HOLE	SHEET TO ALUM
114	012120	1" TRACK HEAD WITH 14-1/4" DIA. HOLE	SHEET TO ALUM
115	012130	1" TRACK HEAD WITH 14-3/8" DIA. HOLE	SHEET TO ALUM
116	012140	1" TRACK HEAD WITH 14-1/2" DIA. HOLE	SHEET TO ALUM
117	012150	1" TRACK HEAD WITH 14-5/8" DIA. HOLE	SHEET TO ALUM
118	012160	1" TRACK HEAD WITH 14-3/4" DIA. HOLE	SHEET TO ALUM
119	012170	1" TRACK HEAD WITH 14-7/8" DIA. HOLE	SHEET TO ALUM
120	012180	1" TRACK HEAD WITH 15" DIA. HOLE	SHEET TO ALUM
121	012190	1" TRACK HEAD WITH 15-1/8" DIA. HOLE	SHEET TO ALUM
122	012200	1" TRACK HEAD WITH 15-1/4" DIA. HOLE	SHEET TO ALUM
123	012210	1" TRACK HEAD WITH 15-3/8" DIA. HOLE	SHEET TO ALUM
124	012220	1" TRACK HEAD WITH 15-1/2" DIA. HOLE	SHEET TO ALUM
125	012230	1" TRACK HEAD WITH 15-5/8" DIA. HOLE	SHEET TO ALUM
126	012240	1" TRACK HEAD WITH 15-3/4" DIA. HOLE	SHEET TO ALUM
127	012250	1" TRACK HEAD WITH 15-7/8" DIA. HOLE	SHEET TO ALUM
128	012260	1" TRACK HEAD WITH 16" DIA. HOLE	SHEET TO ALUM
129	012270	1" TRACK HEAD WITH 16-1/8" DIA. HOLE	SHEET TO ALUM
130	012280	1" TRACK HEAD WITH 16-1/4" DIA. HOLE	SHEET TO ALUM
131	012290	1" TRACK HEAD WITH 16-3/8" DIA. HOLE	SHEET TO ALUM
132	012300	1" TRACK HEAD WITH 16-1/2" DIA. HOLE	SHEET TO ALUM
133	012310	1" TRACK HEAD WITH 16-5/8" DIA. HOLE	SHEET TO ALUM
134	012320	1" TRACK HEAD WITH 16-3/4" DIA. HOLE	SHEET TO ALUM
135	012330	1" TRACK HEAD WITH 16-7/8" DIA. HOLE	SHEET TO ALUM
136	012340	1" TRACK HEAD WITH 17" DIA. HOLE	SHEET TO ALUM
137	012350	1" TRACK HEAD WITH 17-1/8" DIA. HOLE	SHEET TO ALUM
138	012360	1" TRACK HEAD WITH 17-1/4" DIA. HOLE	SHEET TO ALUM
139	012370	1" TRACK HEAD WITH 17-3/8" DIA. HOLE	SHEET TO ALUM
140	012380	1" TRACK HEAD WITH 17-1/2" DIA. HOLE	SHEET TO ALUM
141	012390	1" TRACK HEAD WITH 17-5/8" DIA. HOLE	SHEET TO ALUM
142	012400	1" TRACK HEAD WITH 17-3/4" DIA. HOLE	SHEET TO ALUM
143	012410	1" TRACK HEAD WITH 17-7/8" DIA. HOLE	SHEET TO ALUM
144	012420	1" TRACK HEAD WITH 18" DIA. HOLE	SHEET TO ALUM
145	012430	1" TRACK HEAD WITH 18-1/8" DIA. HOLE	SHEET TO ALUM
146	012440	1" TRACK HEAD WITH 18-1/4" DIA. HOLE	SHEET TO ALUM
147	012450	1" TRACK HEAD WITH 18-3/8" DIA. HOLE	SHEET TO ALUM
148	012460	1" TRACK HEAD WITH 18-1/2" DIA. HOLE	SHEET TO ALUM
149	012470	1" TRACK HEAD WITH 18-5/8" DIA. HOLE	SHEET TO ALUM
150	012480	1" TRACK HEAD WITH 18-3/4" DIA. HOLE	SHEET TO ALUM
151	012490	1" TRACK HEAD WITH 18-7/8" DIA. HOLE	SHEET TO ALUM
152	012500	1" TRACK HEAD WITH 19" DIA. HOLE	SHEET TO ALUM
153	012510	1" TRACK HEAD WITH 19-1/8" DIA. HOLE	SHEET TO ALUM
154	012520	1" TRACK HEAD WITH 19-1/4" DIA. HOLE	SHEET TO ALUM
155	012530	1" TRACK HEAD WITH 19-3/8" DIA. HOLE	SHEET TO ALUM
156	012540	1" TRACK HEAD WITH 19-1/2" DIA. HOLE	SHEET TO ALUM
157	012550	1" TRACK HEAD WITH 19-5/8" DIA. HOLE	SHEET TO ALUM
158	012560	1" TRACK HEAD WITH 19-3/4" DIA. HOLE	SHEET TO ALUM
159	012570	1" TRACK HEAD WITH 19-7/8" DIA. HOLE	SHEET TO ALUM
160	012580	1" TRACK HEAD WITH 20" DIA. HOLE	SHEET TO ALUM

TABLE 3

ITEM	PART #	Description	Material
161	012590	1" TRACK HEAD WITH 20-1/8" DIA. HOLE	SHEET TO ALUM
162	012600	1" TRACK HEAD WITH 20-1/4" DIA. HOLE	SHEET TO ALUM
163	012610	1" TRACK HEAD WITH 20-3/8" DIA. HOLE	SHEET TO ALUM
164	012620	1" TRACK HEAD WITH 20-1/2" DIA. HOLE	SHEET TO ALUM
165	012630	1" TRACK HEAD WITH 20-5/8" DIA. HOLE	SHEET TO ALUM
166	012640	1" TRACK HEAD WITH 20-3/4" DIA. HOLE	SHEET TO ALUM
167	012650	1" TRACK HEAD WITH 20-7/8" DIA. HOLE	SHEET TO ALUM
168	012660	1" TRACK HEAD WITH 21" DIA. HOLE	SHEET TO ALUM
169	012670	1" TRACK HEAD WITH 21-1/8" DIA. HOLE	SHEET TO ALUM
170	012680	1" TRACK HEAD WITH 21-1/4" DIA. HOLE	SHEET TO ALUM
171	012690	1" TRACK HEAD WITH 21-3/8" DIA. HOLE	SHEET TO ALUM
172	012700	1" TRACK HEAD WITH 21-1/2" DIA. HOLE	SHEET TO ALUM
173	012710	1" TRACK HEAD WITH 21-5/8" DIA. HOLE	SHEET TO ALUM
174	012720	1" TRACK HEAD WITH 21-3/4" DIA. HOLE	SHEET TO ALUM
175	012730	1" TRACK HEAD WITH 21-7/8" DIA. HOLE	SHEET TO ALUM
176	012740	1" TRACK HEAD WITH 22" DIA. HOLE	SHEET TO ALUM
177	012750	1" TRACK HEAD WITH 22-1/8" DIA. HOLE	SHEET TO ALUM
178	012760	1" TRACK HEAD WITH 22-1/4" DIA. HOLE	SHEET TO ALUM
179	012770	1" TRACK HEAD WITH 22-3/8" DIA. HOLE	SHEET TO ALUM
180	012780	1" TRACK HEAD WITH 22-1/2" DIA. HOLE	SHEET TO ALUM
181	012790	1" TRACK HEAD WITH 22-5/8" DIA. HOLE	SHEET TO ALUM
182	012800	1" TRACK HEAD WITH 22-3/4" DIA. HOLE	SHEET TO ALUM
183	012810	1" TRACK HEAD WITH 22-7/8" DIA. HOLE	SHEET TO ALUM
184	012820	1" TRACK HEAD WITH 23" DIA. HOLE	SHEET TO ALUM
185	012830	1" TRACK HEAD WITH 23-1/8" DIA. HOLE	SHEET TO ALUM
186	012840	1" TRACK HEAD WITH 23-1/4" DIA. HOLE	SHEET TO ALUM
187	012850	1" TRACK HEAD WITH 23-3/8" DIA. HOLE	SHEET TO ALUM
188	012860	1" TRACK HEAD WITH 23-1/2" DIA. HOLE	SHEET TO ALUM
189	012870	1" TRACK HEAD WITH 23-5/8" DIA. HOLE	SHEET TO ALUM
190	012880	1" TRACK HEAD WITH 23-3/4" DIA. HOLE	SHEET TO ALUM
191	012890	1" TRACK HEAD WITH 23-7/8" DIA. HOLE	SHEET TO ALUM
192	012900	1" TRACK HEAD WITH 24" DIA. HOLE	SHEET TO ALUM
193	012910	1" TRACK HEAD WITH 24-1/8" DIA. HOLE	SHEET TO ALUM
194	012920	1" TRACK HEAD WITH 24-1/4" DIA. HOLE	SHEET TO ALUM
195	012930	1" TRACK HEAD WITH 24-3/8" DIA. HOLE	SHEET TO ALUM
196	012940	1" TRACK HEAD WITH 24-1/2" DIA. HOLE	SHEET TO ALUM
197	012950	1" TRACK HEAD WITH 24-5/8" DIA. HOLE	SHEET TO ALUM
198	012960	1" TRACK HEAD WITH 24-3/4" DIA. HOLE	SHEET TO ALUM
199	012970	1" TRACK HEAD WITH 24-7/8" DIA. HOLE	SHEET TO ALUM
200	012980	1" TRACK HEAD WITH 25" DIA. HOLE	SHEET TO ALUM

ITEM	PART #	Description	Material
201	012990	1" TRACK HEAD WITH 25-1/8" DIA. HOLE	SHEET TO ALUM
202	013000	1" TRACK HEAD WITH 25-1/4" DIA. HOLE	SHEET TO ALUM
203	013010	1" TRACK HEAD WITH 25-3/8" DIA. HOLE	SHEET TO ALUM
204	013020	1" TRACK HEAD WITH 25-1/2" DIA. HOLE	SHEET TO ALUM
205	013030	1" TRACK HEAD WITH 25-5/8" DIA. HOLE	SHEET TO ALUM
206	013040	1" TRACK HEAD WITH 25-3/4" DIA. HOLE	SHEET TO ALUM
207	013050	1" TRACK HEAD WITH 25-7/8" DIA. HOLE	SHEET TO ALUM
208	013060	1" TRACK HEAD WITH 26" DIA. HOLE	SHEET TO ALUM
209	013070	1" TRACK HEAD WITH 26-1/8" DIA. HOLE	SHEET TO ALUM
210	013080	1" TRACK HEAD WITH 26-1/4" DIA. HOLE	SHEET TO ALUM
211	013090	1" TRACK HEAD WITH 26-3/8" DIA. HOLE	SHEET TO ALUM
212	013100	1" TRACK HEAD WITH 26-1/2" DIA. HOLE	SHEET TO ALUM
213	013110	1" TRACK HEAD WITH 26-5/8" DIA. HOLE	SHEET TO ALUM
214	013120	1" TRACK HEAD WITH 26-3/4" DIA. HOLE	SHEET TO ALUM
215	013130	1" TRACK HEAD WITH 26-7/8" DIA. HOLE	SHEET TO ALUM
216	013140	1" TRACK HEAD WITH 27" DIA. HOLE	SHEET TO ALUM
217	013150	1" TRACK HEAD WITH 27-1/8" DIA. HOLE	SHEET TO ALUM
218	013160	1" TRACK HEAD WITH 27-1/4" DIA. HOLE	SHEET TO ALUM
219	013170	1" TRACK HEAD WITH 27-3/8" DIA. HOLE	SHEET TO ALUM
220	013180	1" TRACK HEAD WITH 27-1/2" DIA. HOLE	SHEET TO ALUM
221	013190	1" TRACK HEAD WITH 27-5/8" DIA. HOLE	SHEET TO ALUM
222	013200	1" TRACK HEAD WITH 27-3/4" DIA. HOLE	SHEET TO ALUM
223	013210	1" TRACK HEAD WITH 27-7/8" DIA. HOLE	SHEET TO ALUM
224	013220	1" TRACK HEAD WITH 28" DIA. HOLE	SHEET TO ALUM
225	013230	1" TRACK HEAD WITH 28-1/8" DIA. HOLE	SHEET TO ALUM
226	013240	1" TRACK HEAD WITH 28-1/4" DIA. HOLE	SHEET TO ALUM
227	013250	1" TRACK HEAD WITH 28-3/8" DIA. HOLE	SHEET TO ALUM
228	013260	1" TRACK HEAD WITH 28-1/2" DIA. HOLE	SHEET TO ALUM
229	013270	1" TRACK HEAD WITH 28-5/8" DIA. HOLE	SHEET TO ALUM
230	013280	1" TRACK HEAD WITH 28-3/4" DIA. HOLE	SHEET TO ALUM
231	013290	1" TRACK HEAD WITH 28-7/8" DIA. HOLE	SHEET TO ALUM
232	013300	1" TRACK HEAD WITH 29" DIA. HOLE	SHEET TO ALUM
233	013310	1" TRACK HEAD WITH 29-1/8" DIA. HOLE	SHEET TO ALUM
234	013320	1" TRACK HEAD WITH 29-1/4" DIA. HOLE	SHEET TO ALUM
235	013330	1" TRACK HEAD WITH 29-3/8" DIA. HOLE	SHEET TO ALUM
236	013340	1" TRACK HEAD WITH 29-1/2" DIA. HOLE	SHEET TO ALUM
237	013350	1" TRACK HEAD WITH 29-5/8" DIA. HOLE	SHEET TO ALUM
238	013360	1" TRACK HEAD WITH 29-3/4" DIA. HOLE	SHEET TO ALUM
239	013370	1" TRACK HEAD WITH 29-7/8" DIA. HOLE	SHEET TO ALUM
240	013380	1" TRACK HEAD WITH 30" DIA. HOLE	SHEET TO ALUM

ITEM	PART #	Description	Material
241	013390	1" TRACK HEAD WITH 30-1/8" DIA. HOLE	SHEET TO ALUM
242	013400	1" TRACK HEAD WITH 30-1/4" DIA. HOLE	SHEET TO ALUM
243	013410	1" TRACK HEAD WITH 30-3/8" DIA. HOLE	SHEET TO ALUM
244	013420	1" TRACK HEAD WITH 30-1/2" DIA. HOLE	SHEET TO ALUM
245	013430	1" TRACK HEAD WITH 30-5/8" DIA. HOLE	SHEET TO ALUM
246	013440	1" TRACK HEAD WITH 30-3/4" DIA. HOLE	SHEET TO ALUM
247	013450	1" TRACK HEAD WITH 30-7/8" DIA. HOLE	SHEET TO ALUM
248	013460	1" TRACK HEAD WITH 31" DIA. HOLE	SHEET TO ALUM
249	013470	1" TRACK HEAD WITH 31-1/8" DIA. HOLE	SHEET TO ALUM
250	013480	1" TRACK HEAD WITH 31-1/4" DIA. HOLE	SHEET TO ALUM
251	013490	1" TRACK HEAD WITH 31-3/8" DIA. HOLE	SHEET TO ALUM
252	013500	1" TRACK HEAD WITH 31-1/2" DIA. HOLE	SHEET TO ALUM
253	013510	1" TRACK HEAD WITH 31-5/8" DIA. HOLE	SHEET TO ALUM
254	013520	1" TRACK HEAD WITH 31-3/4" DIA. HOLE	SHEET TO ALUM
255	013530	1" TRACK HEAD WITH 31-7/8" DIA. HOLE	SHEET TO ALUM
256	013540	1" TRACK HEAD WITH 32" DIA. HOLE	SHEET TO ALUM
257	013550	1" TRACK HEAD WITH 32-1/8" DIA. HOLE	SHEET TO ALUM
258	013560	1" TRACK HEAD WITH 32-1/4" DIA. HOLE	SHEET TO ALUM
259	013570	1" TRACK HEAD WITH 32-3/8" DIA. HOLE	SHEET TO ALUM
260	013580	1" TRACK HEAD WITH 32-1/2" DIA. HOLE	SHEET TO ALUM
261	013590	1" TRACK HEAD WITH 32-5/8" DIA. HOLE	SHEET TO ALUM
262	013600	1" TRACK HEAD WITH 32-3/4" DIA. HOLE	SHEET TO ALUM
263	013610	1" TRACK HEAD WITH 32-7/8" DIA. HOLE	SHEET TO ALUM
264	013620	1" TRACK HEAD WITH 33" DIA. HOLE	SHEET TO ALUM
265	013630	1" TRACK HEAD WITH 33-1/8" DIA. HOLE	SHEET TO ALUM
266	013640	1" TRACK HEAD WITH 33-1/4" DIA. HOLE	SHEET TO ALUM
267	013650	1" TRACK HEAD WITH 33-3/8" DIA. HOLE	SHEET TO ALUM
268	013660	1" TRACK HEAD WITH 33-1/2" DIA. HOLE	SHEET TO ALUM
269	013670	1" TRACK HEAD WITH 33-5/8" DIA. HOLE	SHEET TO ALUM
270	013680	1" TRACK HEAD WITH 33-3/4" DIA. HOLE	SHEET TO ALUM
271	013690	1" TRACK HEAD WITH 33-7/8" DIA. HOLE	SHEET TO ALUM
272	013700	1" TRACK HEAD WITH 34" DIA. HOLE	SHEET TO ALUM
273	013710	1" TRACK HEAD WITH 34-1/8" DIA. HOLE	SHEET TO ALUM
274	013720	1" TRACK HEAD WITH 34-1/4" DIA. HOLE	SHEET TO ALUM
275	013730	1" TRACK HEAD WITH 34-3/8" DIA. HOLE	SHEET TO ALUM
276	013740	1" TRACK HEAD WITH 34-1/2" DIA. HOLE	SHEET TO ALUM
277	013750	1" TRACK HEAD WITH 34-5/8" DIA. HOLE	SHEET TO ALUM
278	013760	1" TRACK HEAD WITH 34-3/4" DIA. HOLE	SHEET TO ALUM
279	013770	1" TRACK HEAD WITH 34-7/8" DIA. HOLE	SHEET TO ALUM
280	013780	1" TRACK HEAD WITH 35" DIA. HOLE	SHEET TO ALUM

ITEM	PART #	Description	Material
281	013790	1" TRACK HEAD WITH 35-1/8" DIA. HOLE	SHEET TO ALUM
282	013800	1" TRACK HEAD WITH 35-1/4" DIA. HOLE	SHEET TO ALUM
283	013810	1" TRACK HEAD WITH 35-3/8" DIA. HOLE	SHEET TO ALUM
284	013820	1" TRACK HEAD WITH 35-1/2" DIA. HOLE	SHEET TO ALUM
285	013830	1" TRACK HEAD WITH 35-5/8" DIA. HOLE	SHEET TO ALUM
286	013840	1" TRACK HEAD WITH 35-3/4" DIA. HOLE	SHEET TO ALUM
287	013850	1" TRACK HEAD WITH 35-7/8" DIA. HOLE	SHEET TO ALUM
288	013860	1" TRACK HEAD WITH 36" DIA. HOLE	SHEET TO ALUM
289	013870	1" TRACK HEAD WITH 36-1/8" DIA. HOLE	SHEET TO ALUM
290	013880	1" TRACK HEAD WITH 36-1/4" DIA. HOLE	SHEET TO ALUM
291	013890	1" TRACK HEAD WITH 36-3/8" DIA. HOLE	SHEET TO ALUM
292	013900	1" TRACK HEAD WITH 36-1/2" DIA. HOLE	SHEET TO ALUM
293	013910	1" TRACK HEAD WITH 36-5/8" DIA. HOLE	SHEET TO ALUM
294	013920	1" TRACK HEAD WITH 36-3/4" DIA. HOLE	SHEET TO ALUM
295	013930	1" TRACK HEAD WITH 36-7/8" DIA. HOLE	SHEET TO ALUM
296	013940	1" TRACK HEAD WITH 37" DIA. HOLE	SHEET TO ALUM
297	013950	1" TRACK HEAD WITH 37-1/8" DIA. HOLE	SHEET TO ALUM
298	013960	1" TRACK HEAD WITH 37-1/4" DIA. HOLE	SHEET TO ALUM
299	013970	1" TRACK HEAD WITH 37-3/8" DIA. HOLE	SHEET TO ALUM
300	013980	1" TRACK HEAD WITH 37-1/2" DIA. HOLE	SHEET TO ALUM
301	013990	1" TRACK HEAD WITH 37-5/8" DIA. HOLE	SHEET TO ALUM
302	014000	1" TRACK HEAD WITH 37-3/4" DIA. HOLE	SHEET TO ALUM
303	014010	1" TRACK HEAD WITH 37-7/8" DIA. HOLE	SHEET TO ALUM
304	014020	1" TRACK HEAD WITH 38" DIA. HOLE	SHEET TO ALUM
305	014030	1" TRACK HEAD WITH 38-1/8" DIA. HOLE	SHEET TO ALUM
306	014040	1" TRACK HEAD WITH 38-1/4" DIA. HOLE	SHEET TO ALUM
307	014050	1" TRACK HEAD WITH 38-3/8" DIA. HOLE	SHEET TO ALUM
308	014060	1" TRACK HEAD WITH 38-1/2" DIA. HOLE



1 2-TRACK HEAD



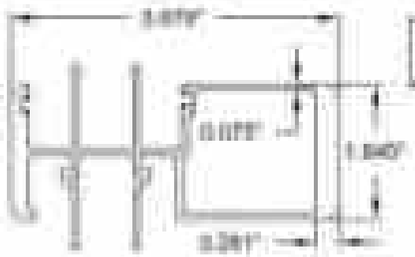
2 3-TRACK HEAD W/ SCREEN TRACK



7 I-TRACK SILL



8 2-TRACK SILL W/ SCREEN TRACK



10 HEAVY DUTY ASTRAGAL



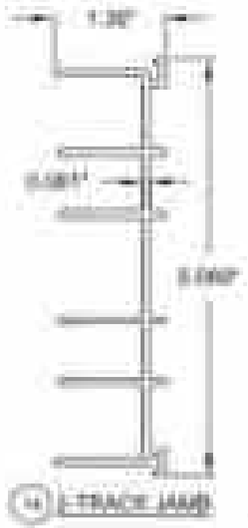
11 TOP/BOTTOM RAIL



12 HEAVY DUTY STILE



9 FRAME SCREEN COVER



14 I-TRACK JAMB



13 SILL TRACK



15 2-TRACK JAMB W/ SCREEN TRACK



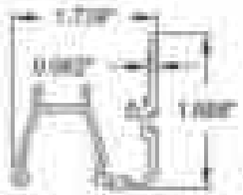
16 SCREEN STILE



17 SCREEN TOP RAIL



18 SCREEN BOTTOM RAIL



20 INTERLOCK ADAPTER



21 INTERLOCK SCREW COVER



22 REINFORCEMENT



23 GLAZING BEAD (1.0L)



24 MOHO BEAD FIXED PANEL CLIP



19 FIXED PANEL CLIP



19A FIXED PANEL SET GASKET, 0.125"



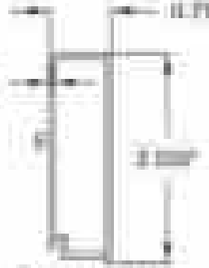
26 SILL RISER FLAT, 1-1/4"



27 SILL RISER BOX, 1-1/2"



28 SILL RISER FLAT, 2-1/2"



29 SILL RISER BOX, 2-1/8"



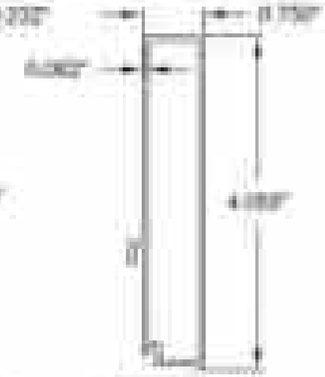
30 SILL RISER FLAT, 3-1/4"



31 SILL RISER BOX, 3-1/4"



34 SILL RISER FLAT, 4"



35 SILL RISER BOX, 4"

* NOT VALID FOR WATER INFILTRATION RESISTANCE REQUIREMENTS

PRODUCT RENEWED
as complying with the Florida Building Code
NOA No. 25-0102.02
Expiration Date 05/24/2030
By
Miami-Dade Product Control

REVISED CO. ADDRESS
JR - 12/09/24

1	12/09/24	JR

MANUFACTURER
PGT
1070 PGT Industries Road
North Venice, FL 34275

ALUMINUM SLIDING DOOR
EXTRUSIONS

10-24-24		
SCALE: 1-1/2" = 1'-0"		

PGT

