MIAMI-DADE COUNTY

DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)
PRODUCT CONTROL SECTION

MIAMI-DADE COUNTY, FLORIDA
PRODUCT CONTROL SECTION
11805 SW 26 Street, Room 208
Miami, Florida 33175-2474
www.miamidade.gov/building

NOTICE OF ACCEPTANCE (NOA)

PGT Industries, LLC
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 bear the expense of such testing and/or 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 in comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: Series "5020-5570" Vinyl Sliding Glass Door (Reinforced) w/two 90° & 135° corners LMI.

APPROVAL DOCUMENT: Drawing No. MD-5570.0 Rev 02, titled "Vinyl Sliding Glass Door NOA (LMI)", sheets 1 through 21 of 21, dated 10/06/15 and last revised on 01/16/26, prepared by manufacturer, signed and sealed by Anthony Lynn Miller, P.E., bearing the Miami-Dade County Product Control Revision stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

LIMITATIONS:

1. See table 1 (sheet 3) and corresponding table 2 (sheet 5) for applicable R/O unit sizes, design pressure, reinforcement types, glass types, and their specialties. Tables A, B and C, sheets 7 and 8, and anchor layout sheets maximum spacing of 12 then 16. See Glazing types, interlayers and details in sheet 16.
2. Rigid White PVC, Tan (Non-White) Rigid PVC and Dark and Lighter shade cap sealed Rigid PVC and White Rigid PVC (Painted or Laminated) to be labeled per approved NOA's requirements.
3. Egress operable doors must comply with min clear width or height per FBC requirements, as applicable.
4. Pocket walls under separate approval, to be reviewed by Building official.

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 or its use in conjunction of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any portion of this NOA shall be cause for termination and removal of NOA.

NOA No. 26-0126.01
Expiration Date: April 14, 2031
Approval Date: March 05, 2026
Page 1

NOTICE OF ACCEPTANCE (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 at the time of inspection 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. 23-0710.10 and consists of pages 1 and 2 and evidence pages E-1, E-2, E-3, E-4, E-5, E-6, E-7, E-8, E-9 and E-10, as well as approved documents mentioned above.

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

PGT Industries, LLC

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

I. EVIDENCE SUBMITTED UNDER PREVIOUS NOA's

A. DRAWINGS

1. Manufacturer's die drawings and sections.
(Submitted under NOA No. 11-0107.04)

2. Drawing No. 830-5570.0, titled "Vinyl Sliding Glass Door NOA (LMI)", sheets 1 through 21 of 21, dated 10/05/15, with revision C dated 01/27/21, prepared by manufacturer, signed and sealed by A. Lynn Miller, P.E.

Note: This revision permits replacement of same-existing installation screw with flat head.
(Submitted under NOA No. 21-0205.04)

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 Ruwad 791 and Dowell 983 silicones, prepared by Foundation 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 PW7920A Aluminum Fixed Window (unit 10 in proposal) dated 07/13/20, all signed and sealed by Idalmis Ortega, P.E. *(Submitted under NOA No. 20-0429.05)*

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 vinyl sliding glass door, prepared by Foundation Testing Laboratory, Inc., Test Report No. FTL-8747, dated 12/02/15, revised on 02/15/16 and 02/26/16, signed and sealed by Idalmis Ortega, P.E. *(Submitted under NOA No. 17-0428.06)*

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 2411.2.2.1, and TAS 202-94

along with marked-up drawings and installation diagram of a vinyl sliding glass door, prepared by Foundation Testing Laboratory, Inc., Test Report No. FTL-88-46, dated 11/06/15 and revised on 01/04/16 and 02/11/16, signed and sealed by Idalmis Ortega, P.E. *(Submitted under NOA No. 17-0428.06)*

Idalmis Chinea, P.E.
Product Control Unit Supervisor
NOA No. 26-0126.08
Expiration Date: April 14, 2031
Approval Date: March 05, 2026

PGT Industries, LLC

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

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

II. TESTS (CONTINUED)

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) 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 2411.2.2.1, and TAS 202-94
along with marked up drawings and installation diagram of a vinyl sliding glass door, prepared by Fenestration Testing Laboratory, Inc., Test Report No. FTL-8548, dated 12/04/15, revised on 01/06/16 and 02/11/16, signed and sealed by Idalmis Ortega, P.E. *(Submitted under NOA No. 17-0420.06)*

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) 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 2411.2.2.1, and TAS 202-94
along with marked up drawings and installation diagram of a vinyl sliding glass door, prepared by Fenestration Testing Laboratory, Inc., Test Report No. FTL-8549, dated 12/04/15 and revised on 12/04/15 and 02/11/16, signed and sealed by Idalmis Ortega, P.E. *(Submitted under NOA No. 17-0420.06)*.

7. 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 a vinyl sliding glass door, prepared by Fenestration Testing Laboratory, Inc., Test Report No. **FTL-8552**, dated 12/09/15 and revised on 02/15/16, signed and sealed by Idalmis Ortega, P.E. *(Submitted under NOA No. 17-0420.06)*.

8. 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 vinyl sliding glass door, prepared by Fenestration Testing Laboratory, Inc., Test Report No. **FTL-6638** (samples A-1 thru A-22), dated 11/15/10, signed and sealed by Jorge A. Casas, P.E. *(Submitted under NOA No. 11-0107.04)*

Idalmis E. Ortega, P.E.
Product Control Unit Supervisor
NOA No. 20-0826.03
Expiration Date: April 14, 2021
Approval Date: March 05, 2020

PGT Industries, LLC

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

I. **EVIDENCE SUBMITTED UNDER PREVIOUS NOA's (previously)**

II. **TESTS** (continued)

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
   6) Forced Entry Test, per FBC 2411.3.2.1, and TAS 202-94

   along with marked-up drawings and installation diagram of a vinyl sliding glass door, prepared by Foundation Testing Laboratory, Inc., Test Report No. **FTL-6557**, (samples A-1 thru A-5), dated 12/06/10, signed and sealed by Jorge A. Cauas, P.E.
   (Submitted under NOA No. 11-0107.04).

III. **CALCULATIONS**

1. Anchor verification calculations and structural analysis, complying with **FBC 7th Edition (2020)**, dated 04/23/20, prepared by manufacturer, signed and sealed by Anthony Tyler Miller, P.E.
   (Submitted under NOA No. 20-0420.05)
2. Testing complies with **ASTM E1300-04, 09, 12 and 16**

IV. **QUALITY ASSURANCE**

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

V. **MATERIAL CERTIFICATIONS**

1. Notice of Acceptance No. **19-0305.03** issued to **Kuraray America, Inc.** for their **"Trosifol® Ultraclear, Clear, and Color PVB Clear Interlayers"**, dated 05/09/19, expiring on 07/08/24.
2. Notice of Acceptance No. **17-0808.02** issued to **Kuraray America, Inc.** for their **"SentryGlas® Clear and White Glass Interlayers"**, dated 12/28/17, expiring on 07/08/24.
3. Notice of Acceptance No. **18-1108.10** issued to Vision Extrusions Limited for their **"Brown Coated (Painted or Laminated) White Rigid PVC Exterior Extrusions for Windows and Doors"**, dated 02/27/18, expiring on 09/30/24.
4. Notice of Acceptance No. **18-1108.11** issued to Vision Extrusions Limited for their series **"VE 1000 Tan 202 and lighter shades (Base White) Rigid Cellular PVC Exterior Extrusions for Windows and Doors"**, dated 12/27/18, expiring on 12/29/23.
5. Notice of Acceptance No. **19-0522.07** issued to ENFRAM Fenestration Solutions, USA, Inc. for their series **"White Rigid PVC Exterior Extrusions for Windows and Doors"**, dated 03/08/19, expiring on 03/28/23.
6. Notice of Acceptance No. **20-0203.03** issued to ENFRAM Fenestration Solutions, USA, Inc. for their series **"Bronze & Light Shades Cap Coated White Rigid PVC Exterior Extrusions for Windows and Doors"**, dated 03/27/20, expiring on 04/16/25.

Shoaib I. Chanda, P.E.
Product Control Unit Supervisor
NOA No. 26-0123.09
Expiration Date: April 14, 2031
Approval Date: March 05, 2026

PGT Industries, LLC

NOTICE OF ACCEPTANCE; EVIDENCE SUBMITTED

E. MATERIAL CERTIFICATIONS (continued)

7. Notice of Acceptance No. 18-1217.16 issued to: (NEW) Extrusion Solutions, USA, Inc. for their series "Tan 3040 & Light Shades (Non-White) Rigid PVC Exterior Extrusions for Windows and Doors", dated 01/17/19, expiring on 02/04/21.

8. Owner Part Super Spacer Standard complying with ASTM C518 Thermal Conductivity 0.081 BTU-in/hr-ft²-°F, ASTM E 1249 WVTR Pass, ASTM D3985 Oxygen-Pass, ASTM E 2190 I.G. Durability-No Fog-Pass.

9. Owner Part Duraseal complying with ASTM C518 Thermal Conductivity 2.22 BTU-in/hr-ft²-°F, ASTM E 1249 WVTR Pass, ASTM D 1474 Argon Permanence-Pass, ASTM E 2188 I.G. Durability-No fog, ASTM E 546 Dew Point Development -20°F to -48 hrs.

F. STATEMENTS

1. Statement letter of conformance to FBC 7th Edition (2020), dated 02/01/21, issued by manufacturer, signed and sealed by Anthony Lynn Miller, P.E. *(Submitted under NOA No. 21-0205.03)*

2. Private Labeling Agreement dated 03/08/21 between PGT Industries, Inc. and CGI Windows and Doors Inc., signed by Dean M. Rueth, P.E., V.P. Engineering, on behalf of both companies *(Submitted under NOA No. 21-0205.03)*

3. Statement letter of no financial interest, dated 04/18/20, issued by manufacturer, signed and sealed by Anthony Lynn Miller, P.E. *(Submitted under NOA No. 20-0429.03)* Private Labeling Agreement document between PGT Industries, Inc. dated 05/30/15 and signed by all involved parties. *(Submitted under NOA No. 17-0428.06)*

4. Laboratory compliance letter for part of above Test Reports. *(Submitted under NOA No. 17-0428.06)*

5. Statement letter of conformance to FBC 7th Edition (2020), dated 02/01/21, issued by manufacturer, signed and sealed by Anthony Lynn Miller, P.E. *(Submitted under NOA No. 21-0205.03)*

6. Private Labeling Agreement dated 03/08/21 between PGT Industries, Inc. and CGI Windows and Doors Inc., signed by Dean M. Rueth, P.E., V.P. Engineering, on behalf of both companies *(Submitted under NOA No. 21-0205.03)*

7. Statement letter of no financial interest, dated 04/18/20, issued by manufacturer, signed and sealed by Anthony Lynn Miller, P.E. *(Submitted under NOA No. 20-0429.03)*

8. Private Labeling Agreement document between PGT Industries, Inc. dated 05/30/15 and signed by all parties involved. *(Submitted under NOA No. 17-0428.06)*

9. Laboratory compliance letter for part of above Test Reports. *(Submitted under NOA No. 17-0428.06)*

10. Proposal No. 17-0387 dated 05/05/17, issued by the Product Control Section, signed by Ishaq Chonda, P.E. *(Submitted under NOA No. 17-0428.06)*

G. OTHERS

1. Notice of Acceptance No. 20-0429.05, issued to PGT Industries, Inc. for their Series "853/2750" Vinyl Sliding Glass Door (Reinforced) w/two 90° & 135° corners – L.M.I. approved on 10/08/20 and expiring on 04/14/21.

Ishaq I. Chonda, P.E.
Product Control Unit Supervisor
NOA No. 16-0126.03
Expiration Date: April 14, 2021
Approval Date: March 05, 2020

PGT Industries, Inc.

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

2. EVIDENCE SUBMITTED under previous approval

A. DRAWINGS

1. Drawing No. MD-5570.0, titled "Vinyl Sliding Glass Door NOA (LM)", sheets 1 through 22 of 22 dated 12/05/15, with revision D dated 04/04/22, prepared by manufacturer, signed and sealed by A. Lynn Miller, P.E.

B. TESTS

1. Test reports on: 1) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
2) Large Missile Impact Test per FBC, TAS 201-94
3) Cyclic Wind Pressure Loading per FBC, TAS 203-94
along with marked-up drawings and installation diagram of series "770" aluminum sliding glass door and a series "5570" vinyl sliding glass door, prepared by QAI Laboratories, Test Report No. QAI-22-1040, dated 04/07/22, signed and sealed by Idalmis Ortega, P.E.
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 series "770" aluminum sliding glass door, prepared by QAI Laboratories, Test Report No. QAI-21-1248, dated 01/27/22, signed and sealed by Idalmis Ortega, P.E.
3. 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 series "5570" vinyl sliding glass door, prepared by QAI Laboratories, Test Report No. QAI-21-1241, dated 01/21/22, signed and sealed by Idalmis Ortega, P.E.

C. CALCULATIONS

1. None

D. QUALITY ASSURANCE

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

Ishaq I. Chanda, P.E.
Product Control Unit Supervisor
NOA No. 16-0126.03
Expiration Date: April 14, 2021
Approval Date: March 05, 2026

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

E. MATERIAL CERTIFICATIONS

1. Notice of Acceptance No. 20-0915.22 issued to Kuraray America, Inc. for their "**TrosifolexUltraclear, Clear and Color PVB Glass Interlayers**" dated 11/19/20, expiring on 07/15/24.
2. Notice of Acceptance No. 20-0915.21 issued to Kuraray America, Inc. for their "**TrosifolexExtra Stiff (ES) PVB Glass Interlayer**" dated 11/19/20, expiring on 07/08/24.
3. Notice of Acceptance No. 20-0915.19 issued to Kuraray America, Inc. for their "**SentryGlas® (Clear and White) Glass Interlayers**" dated 11/19/20, expiring on 05/04/23.
4. Notice of Acceptance No. 18-1108.10 issued to Vision Extrusions Limited for their "**Brown Coated (Painted or Laminated) White Rigid PVC Exterior Extrusions for Windows and Doors**" dated 12/27/18, expiring on 09/30/24.
5. Notice of Acceptance No. 22-0314.04 issued to Vision Extrusion Group Limited for their series "**VE 1000 Tan 202 and lighter shades (Non-White) Rigid Cellular PVC Exterior Extrusions for Windows and Doors**", dated 04/14/22, expiring on 12/29/26.
6. Notice of Acceptance No. 21-1109.04 issued to Vision Extrusion Group Limited for their series "**White Rigid PVC Exterior Extrusions for Windows and Doors**", dated 09/01/22, expiring on 09/30/24.
7. Notice of Acceptance No. 20-0213.03 issued to ENKRON Construction Solutions, USA, Inc. for their series "**Bronze & Light Shades Cap Coated White Rigid PVC Exterior Extrusions for Windows and Doors**", dated 02/12/20, expiring on 04/19/25.

F. STATEMENTS

1. Statement letter of conformance, complying with **IBC 7th Edition (2020)**, dated April 4, 2022, issued by manufacturer, signed and sealed by Anthony Lynn Miller, P.E.
2. Statement letter of no financial interest, dated April 4, 2022, issued by manufacturer, signed and sealed by Anthony Lynn Miller, P.E.

G. OTHERS

1. Notice of Acceptance No. 21-0205.03, issued to PGT Industries, Inc. for their Series "**4500/2750**" Vinyl Sliding Glass Door (Reinforced) w/ws 90" & 135" corners – L.M.I. approval on 05/25/21 and expiring on 04/14/26.

Johnny L. Character, P.E.
Product Control Unit Supervisor
NOA No. 20-0422.03
Expiration Date: April 14, 2021
Approval Date: March 05, 2026

PGT Industries, LLC

NOTICE OF ACCEPTANCE (NOA) EVIDENCE SUBMITTED

2. **EVIDENCE SUBMITTED under previous approval**

A. **DRAWINGS**

1. Drawing No. **MD-5570.0 Rev E**, titled "Vinyl Sliding Glass Door NOA (LWV", sheets 1 through 21 of 21 dated 10/05/15 and last revised on 11/28/22, prepared by manufacturer, signed and sealed by A. Lynn Miller, P.E.

B. **TESTS** (additional test reports)

1. Test reports on: 1) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
2) Large Missile Impact Test per FBC, TAS 201-94
3) Cyclic Wind Pressure Loading per FBC, TAS 203-94
along with marked-up drawings and installation diagram of series "5570" vinyl sliding glass door w/ pockets, prepared by QAI Laboratories, Test Report No. **QAI-22-1081**, dated 11/08/22, signed and sealed by Idelvais Ortega, P.E.
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 series "5570" vinyl sliding glass door w/ pockets, prepared by QAI Laboratories, Test Report No. **NOK 804**, dated 10/12/22, signed and sealed by Idelvais Ortega, P.E.

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 11/19/21, expiring on 02/08/24.
2. Notice of Acceptance No. **20-0915.21** issued to **Kuraray America, Inc.** for their "**Trosifol® Extra Stiff (ES) PVB Glass Interlayer**" dated 11/19/20, expiring on 02/08/25.

F. **STATEMENTS**

1. Statement letter of conformance, complying with **FBC 7th Edition (2020)**, dated November 28, 2022, issued by manufacturer, signed and sealed by Anthony Lynn Miller, P.E.
2. Statement letter of no financial interest, dated November 28, 2022, issued by manufacturer, signed and sealed by Anthony Lynn Miller, P.E.

G. **OTHERS**

1. This NOA revises **NOA No. 22-0607.12** expiring on 08/14/26.
2. e-mail correspondence dated 04/05/22 between PGT and RER.
3. Test Proposal # 224168 dated 03/23/2022 approved by RER.

Idlaq I. Chami, P.E.
Product Control Unit Supervisor
NOA No. 24-0118.03
Expiration Date: April 15, 2027
Approval Date: March 05, 2024

PGT Industries, LLC

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

4. **EVIDENCE SUBMITTED** under previous approval

A. **DRAWINGS**

1. Drawing No. **SH-5570.0**, titled "Vinyl Sliding Glass Door (LM)", sheets 1 through 21 of 21, dated 10/05/15, with revision F dated 05/08/23, 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 **Kommerling America, Inc.** for their "**Troisdorf Ultraclear, Clear and Color PVB Glass Interlayers**" dated 12/10/20, expiring on 07/08/24.
2. Notice of Acceptance No. **22-1116.03** issued to Kommerling America, Inc. for their "**Troisdorf Extra Stiff (ES) PVB Glass Interlayer**" dated 12/13/22, expiring on 12/08/28.
3. Notice of Acceptance No. **22-1116.01** issued to **Kommerling America, Inc.** for their "**SentryGlas® (Clear and White) Glass Interlayers**", expiring on 07/04/28.
4. Notice of Acceptance No. **18-1108.10** issued to Vision Extrusions Limited for their "**Brown Coated (Painted or Laminated) White Rigid PVC Exterior Extrusions for Windows and Doors**", dated 12/27/18, expiring on 09/30/24.
5. Notice of Acceptance No. **22-0214.04** issued to Vision Extrusions Group Limited for their series "**VE 1000 Tan 202 and lighter shades (Non- White) Rigid Cellular PVC Exterior Extrusions for Windows and Doors**", dated 04/14/22, expiring on 12/20/26.
6. Notice of Acceptance No. **21-1109.04** issued to Vision Extrusions Group Limited for their series "**White Rigid PVC Exterior Extrusions for Windows and Doors**", dated 03/31/22, expiring on 09/30/24.
7. Notice of Acceptance No. **20-0203.03** issued to ENERGY Fenestration Solutions, USA, Inc. for their series "**Bronze & Light Shades Cap Coated White Rigid PVC Exterior Extrusions for Windows and Doors**", dated 02/27/20, expiring on 04/16/25.

F. **STATEMENTS**

1. Statement letter of conformance, complying with **FBC 7th Edition (2020)**, and with **FBC 8th Edition (2023)** dated June 08, 2023, issued by manufacturer, signed and sealed by Anthony Lynn Miller, P.E.
2. Statement letter of no financial interest dated June 08, 2023, issued by manufacturer, signed and sealed by Anthony Lynn Miller, P.E.

G. **OTHERS**

1. Notice of Acceptance No. **22-1205.01**, issued to PGT Industries, Inc., for their Series "**3570/2770**" Vinyl Sliding Glass Door (Reinforced) w/two 90°& 135° corners – **LMI**, approved on 04/12/23 and expiring on 04/14/28.

Ishaq I. Chanda, P.E.
Product Control Unit Supervisor
NOA No. 20-0423.05
Expiration Date: April 14, 2025
Approval Date: March 05, 2020

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

5. **NEW EVIDENCE SUBMITTED**

A. **DRAWING/S**

1. Drawing No. **MD-5578.0 G**, titled "Vinyl Sliding Glass Door (LM)", sheets 1 through 21of 21, dated 02/05/13 and last revised on 01/16/25, prepared by manufacturer, signed and sealed by Anthony Lynn Miller, P.E.

(The revision consists of removal PBC 2020 reference and Co. address change)

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. **24-0209.08** issued to **Kuraray America, Inc.** for their "**Trosifol® Ultraclear, Clear and Color PVB Glass Interlayers**", expiring on 07/08/29.
2. Notice of Acceptance No. **23-0717.21** issued to Kuraray America, Inc. for their "**Trosifol® Extra Stiff (ES) PVB Glass Interlayer**", expiring on 07/08/28.
3. Notice of Acceptance No. **22-1116.01** issued to Kuraray America, Inc. for their "**SentryGlas® (Clear and White) Glass Interlayers**", expiring on 07/04/28.
4. Notice of Acceptance No. **24-0618.01**, issued to **Vinyn Extrusions Group Limited**, for their **White Rigid PVC Exterior Extrusions for Windows and Doors**, approved on 03/31/22, expiring on 09/30/29.
5. Notice of Acceptance No. **24-0618.02**, issued to **Vinyn Extrusions Group Limited**, for their **Painted or Laminated White Rigid PVC Exterior Extrusions for Windows and Doors**, expiring on 09/20/29.
6. Notice of Acceptance No. **23-0830.05**, issued to **Vinyn Extrusions Group Limited**, for their **VE 1000 Tan 202 and Lighter Shades (Non-White) Rigid PVC Exterior Extrusion for Windows and Doors**, expiring on 12/29/28.
7. Notice of Acceptance No. **23-0901.07**, issued to **Vinyn Extrusions Group Limited**, for their **Black and lighter shades of cap coated Rigid PVC Exterior Extrusions for Windows and Doors**, expiring on 07/28/27.
8. Notice of Acceptance No. **23-0831.09** issued to **Vinyn Extrusions Group Limited**, for their "**Tan 3040 & light shade (non-white) White Rigid PVC Exterior Extrusions for Windows and Doors**", expiring on 05/04/26.

F. **STATEMENTS** (items #2 and 3 submitted to other previous approval)

1. Statement letter of product compliance with FBC 8th Edition (2023) and No Structural impact, dated January 21, 2026, issued by manufacturer, signed and sealed by Anthony Lynn Miller, P.E.
2. Statement letter dated 02/17/24 issued by manufacturer requesting removal with company name change to PGT Industries, LLC, signed and sealed by Anthony Lynn Miller, P.E.

Philip J. Cheeks, P.E.
Product Control Unit Supervisor
NOA No. 24-0126.08
Expiration Date: April 16, 2031
Approval Date: March 05, 2026

NOTICE OF ACCEPTANCE; EVIDENCE SUBMITTED:

F. STATEMENTS (continued)

3. Email 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 filed w/SEC and Exhibit 21(From 10-K) PGT innovation's list of subsidiaries

G. OTHERS

1. This NOA **revises & supersedes** NOA # 23-0718.18 issued to **PGT Industries Inc.**, for the Series "3870/3770" Vinyl Sliding Glass Door (Reinforced) w/wo 90° & 135° corners – L.M.I. expiring on 04/1/26.
2. Article of conversion of PGT Industries, Inc to PGT Industries, LLC pdf provided on 12/24/24 by Ms. April Lee, Assistant General Counsel.
3. Florida Department of State, Division of Corporation listing # L24000420720 of PGT Industries, LLC as active status since 12/17/24.
4. Florida Department of State, Division of Corporation listing # P00000749 of PGT Industries, Inc., as Inactive status.
5. PGT Name change organization chart layout prepared by RER (for FBC use only).

Miloş I. Chaušis, P.E.
Product Control Unit Supervisor
NOA No. 25-0121.03
Expiration Date: April 14, 2031
Approval Date: March 06, 2025

SERIES 5570 IMPACT RESISTANT SLIDING GLASS DOOR
INCLUDING POCKETS & 90°/135° CORNERS

GENERAL NOTES:

[illegible]

[illegible]	[illegible]
[illegible]	[illegible]

TABLE A

Group	Anchor	Substrate	Frame Member	Min. Edge Distance	Min. Embedment
A	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
B	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
C	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
D	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

[illegible]

INSTALLATION:

[illegible]

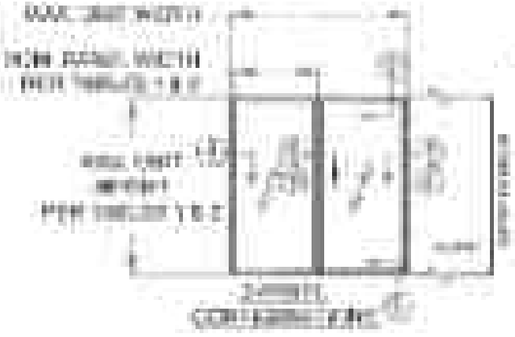
ANCHORAGE NOTES:

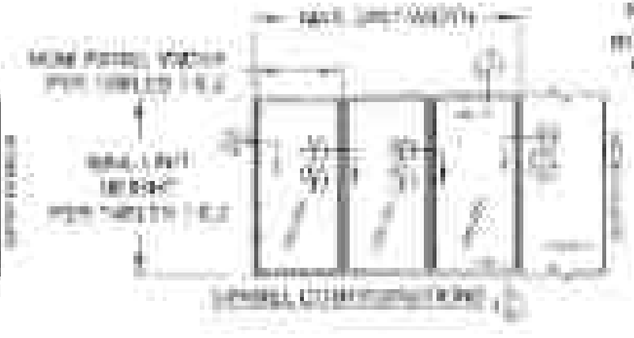
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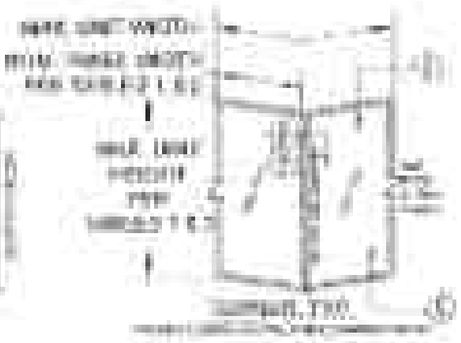
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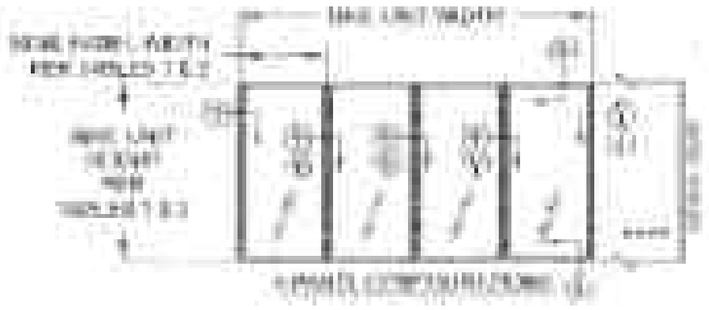
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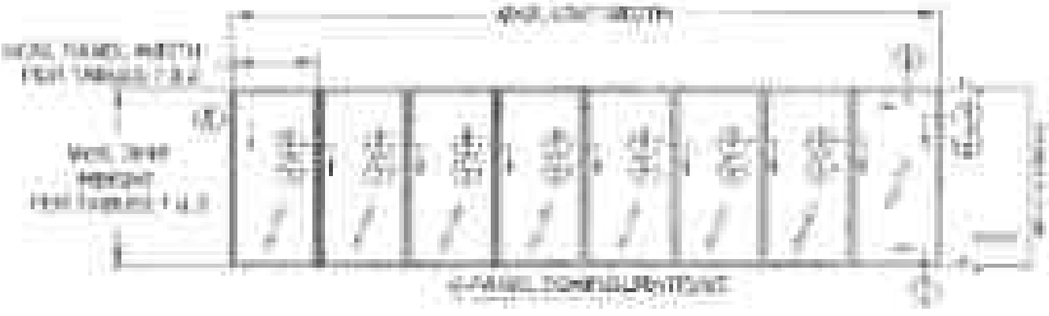












CONFIGURATION NOTES:

1. ALL CONFIGURATIONS SHOWN ARE AS VIEWED FROM THE EXTERIOR OF THE UNIT.
2. FOR ADDITIONAL CONFIGURATIONS, CONTACT A PARKS TOWER SALES REPRESENTATIVE.
3. [illegible] SHALL BE LOCATED AS INDICATED ON THE APPROVED PLANS.
4. [illegible] PER TABLE 1.6.2.

SC = CONTROLLABLE PANEL
NC = NON-CONTROLLABLE PANEL
"L" = WIDTH



DETAIL A2

DETAIL B2

DETAIL C1

DETAIL D1

HORIZONTAL SECTION
(NOT SHOWN)

DETAIL A2

DETAIL C2

DETAIL D2

DETAIL B2

HORIZONTAL SECTION (NOT SHOWN)

NOTES:
1) USE CLOCKWISE TO C SHAPE TRACK STARTING AT WINDOW.
2) REFER TO ANCHOR NOTES, SHEET 1.
3) SEE SHEET 1 FOR ANCHOR LOCATIONS & SPACING. FOR ANCHOR SYMBOLS, SEE SHEETS 1 & 2.
4) CONFIRM CLOSE ANCHOR SPACING. TYPICAL IS REQUIRED AT ALL FRAME ANGLES & CORNERS.
5) PANEL DIMENSIONS MAY INCLUDE SEALANT GAPS AS SHOWN.
6) SEE SHEETS 1 & 2 FOR ADDITIONAL REQUIREMENTS. ALL REFERENCES ARE TO THE APPROPRIATE SECTION OF THE LATEST EDITION OF THE INTERNATIONAL BUILDING CODE.
7) SEE SHEET 2 FOR SCREEN DETAILS.

ALL DIMENSIONS ARE NOMINAL UNLESS OTHERWISE NOTED.
ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED.

DETAIL E1

DETAIL E2

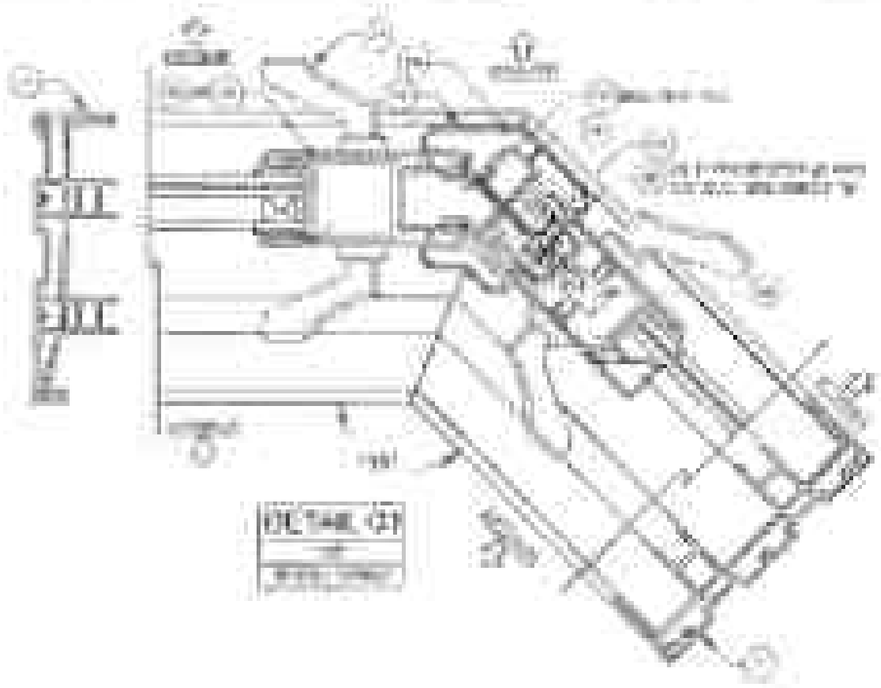
DETAIL E3

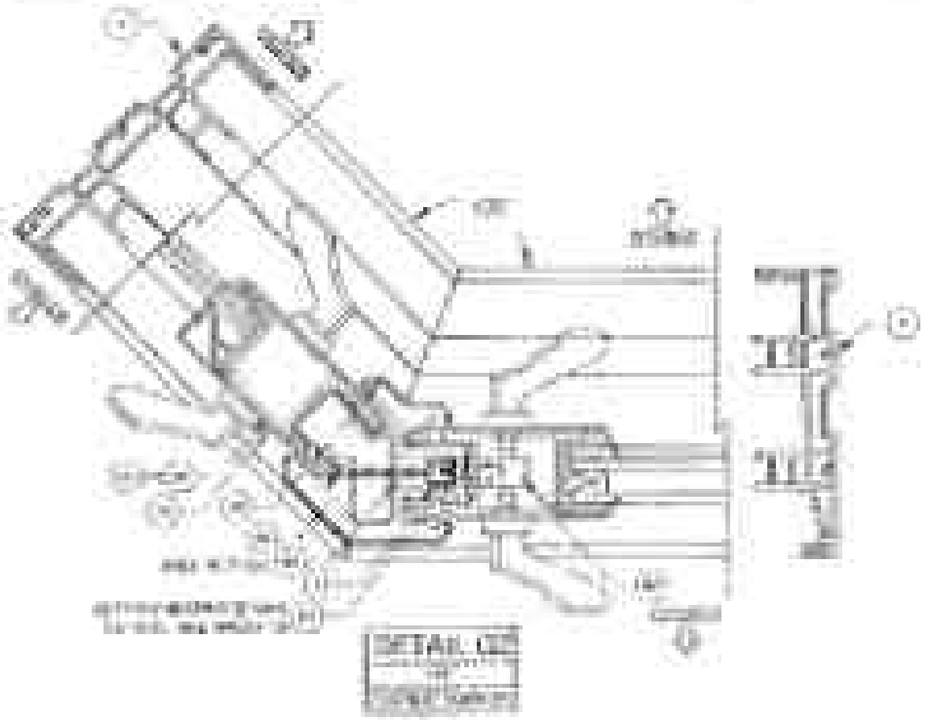
DETAIL E4

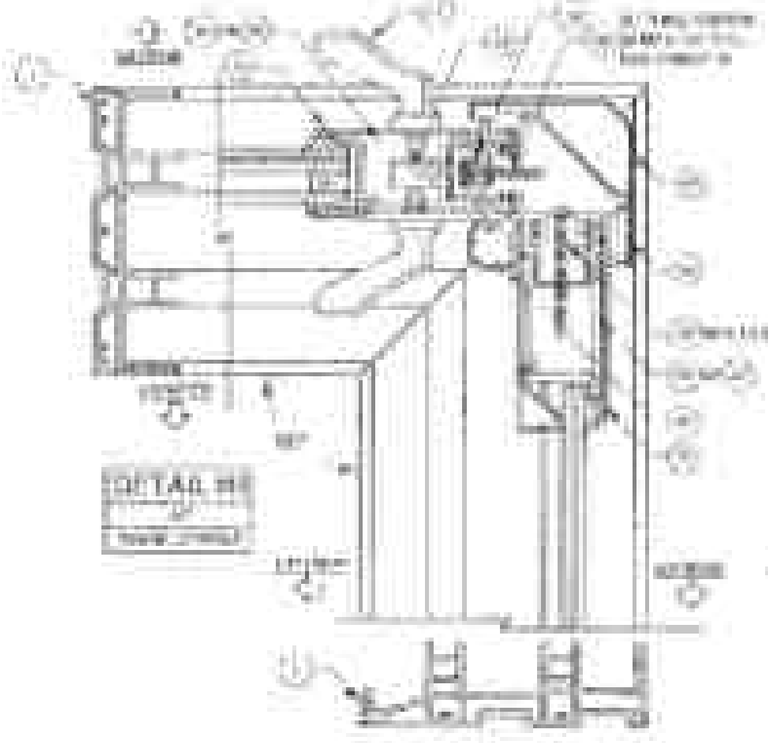
DETAIL F1

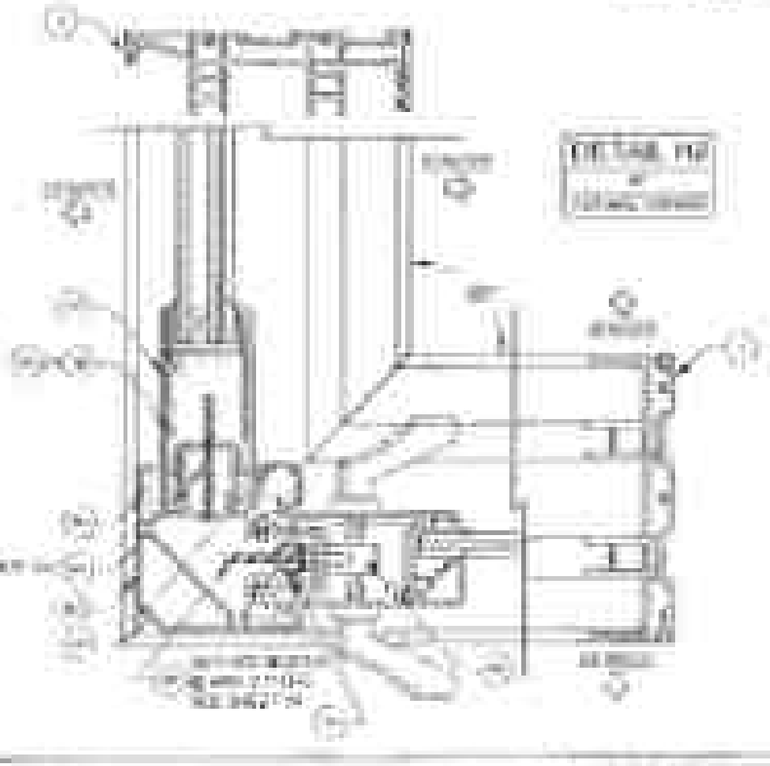
DETAIL F2

IDOT



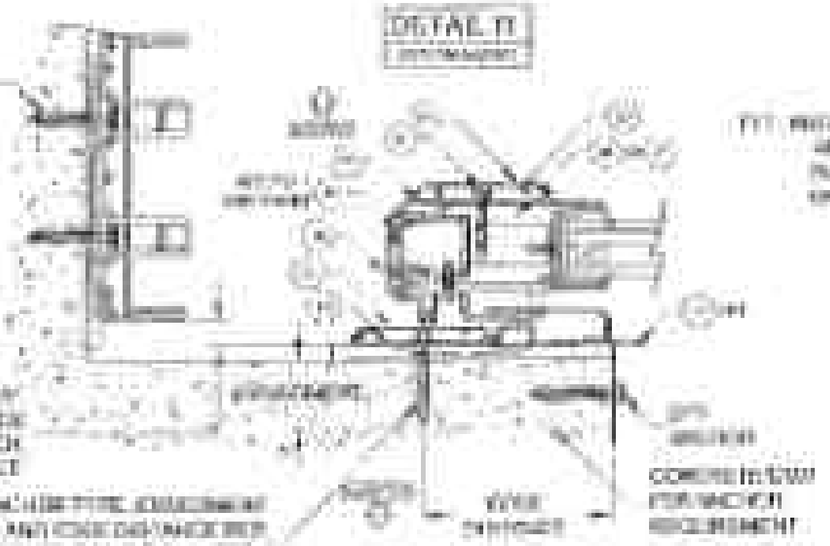






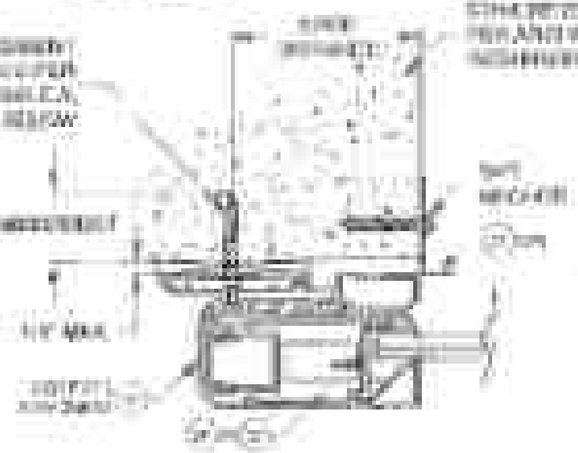
NOTES:
1. SEE SHEET A-1.1 FOR GENERAL NOTES AND SYMBOLS.
2. SEE SHEET A-1.2 FOR ARCHITECTURAL ABBREVIATIONS.
3. SEE SHEET A-1.3 FOR ARCHITECTURAL SITE PLAN.
4. SEE SHEET A-1.4 FOR ARCHITECTURAL FLOOR PLAN.
5. SEE SHEET A-1.5 FOR ARCHITECTURAL ELEVATIONS.
6. SEE SHEET A-1.6 FOR ARCHITECTURAL SECTIONS.
7. SEE SHEET A-1.7 FOR ARCHITECTURAL DETAILS.
8. SEE SHEET A-1.8 FOR ARCHITECTURAL SCHEDULES.
9. SEE SHEET A-1.9 FOR ARCHITECTURAL NOTES.
10. SEE SHEET A-1.10 FOR ARCHITECTURAL NOTES.
11. SEE SHEET A-1.11 FOR ARCHITECTURAL NOTES.
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100. SEE SHEET A-1.100 FOR ARCHITECTURAL NOTES.

DETAIL 11



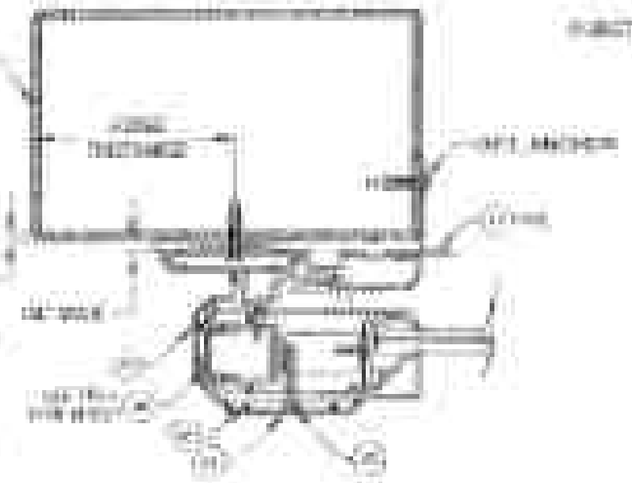
INTERIOR POCKET

DETAIL 12

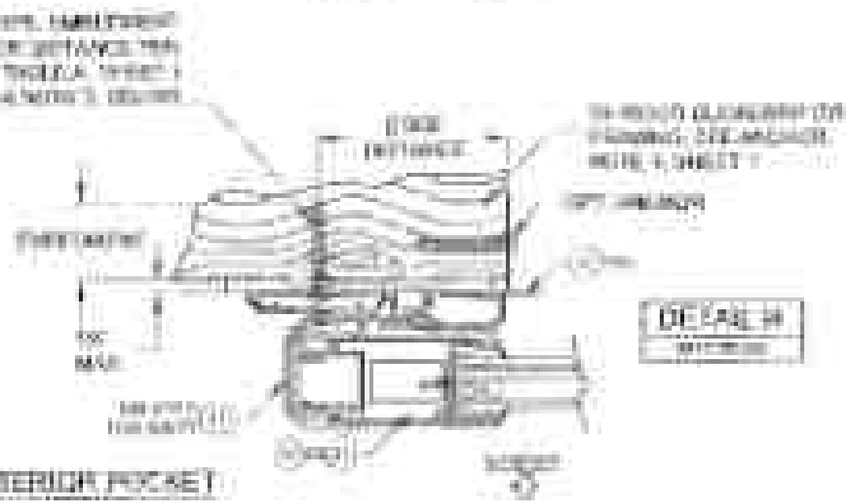


EXTERIOR POCKET

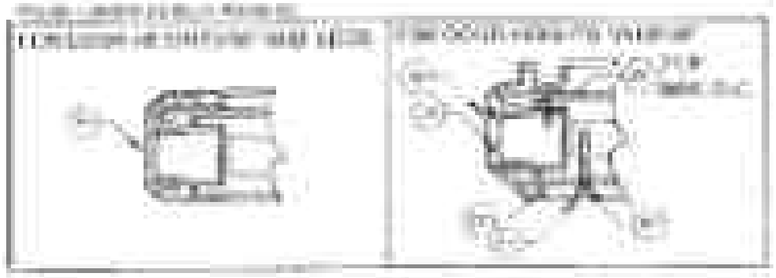
DETAIL 13



EXTERIOR POCKET



EXTERIOR POCKET



NOTES:

1) SEE TABLE 1 FOR ANCHOR SPACING.
2) REFER TO CLEARANCE NOTES, SHEET 1.
3) SEE SHEET 13 FOR ANCHOR APPLICATION & INSTALLATION INFORMATION.
4) SEE TABLES 1 & 2 FOR MORTAR COVERAGE AT POCKET PERIMETER.
5) INTERIOR POCKET DIMENSIONS PROVIDED ARE AVAILABLE FOR ALL ANCHOR APPLICATIONS.
6) POCKET SHALL BE CLEANED AND FREE OF DEBRIS PRIOR TO ANCHOR INSTALLATION.
7) ANCHOR SHALL BE INSTALLED AT LEAST 1/2" FROM ANY EDGE OF THE MASONRY UNIT.
8) POCKET SHALL BE FILLED WITH MORTAR OR GROUT AS SPECIFIED.

PROFESSIONAL ENGINEER

TABLE 2

Design Pressure (DP) and Anchor Quantities Required

[illegible]

TOTAL # OF ANCHORS THROUGH THE JAMB

[illegible]

TABLE NOTES:

[illegible]

BGT

[illegible]

Design Pressure (DP) and Anchor Quantities Required,

Mean Roof Height	Roof Slope	Design Pressure	15' to 20' (4.5 to 6.1 m) Height				21' to 25' (6.1 to 7.6 m) Height				26' to 30' (7.6 to 9.1 m) Height				31' to 35' (9.1 to 10.7 m) Height				36' to 40' (10.7 to 12.2 m) Height			
			Exposure Zone A				Exposure Zone A				Exposure Zone A				Exposure Zone A				Exposure Zone A			
			A	B	C	D	A	B	C	D	A	B	C	D	A	B	C	D	A	B	C	D
15'	4:12 to 6:12 (18.4° to 26.6°)	Design Pressure																				
		Fastener Size																				
		Anchor Quantity																				
		Anchor Spacing																				
20'	4:12 to 6:12 (18.4° to 26.6°)	Design Pressure																				
		Fastener Size																				
		Anchor Quantity																				
		Anchor Spacing																				
25'	4:12 to 6:12 (18.4° to 26.6°)	Design Pressure																				
		Fastener Size																				
		Anchor Quantity																				
		Anchor Spacing																				
30'	4:12 to 6:12 (18.4° to 26.6°)	Design Pressure																				
		Fastener Size																				
		Anchor Quantity																				
		Anchor Spacing																				
40'	4:12 to 6:12 (18.4° to 26.6°)	Design Pressure																				
		Fastener Size																				
		Anchor Quantity																				
		Anchor Spacing																				

TABLE 1[1]

Wind Speed (Design Pressure)		
3-S Gust (Vasd)	Nom. 3-S Gust (Vult)	Nom. 3-S Gust (Vult) Adjusted
130 MPH	170 MPH	169 MPH
140 MPH	180 MPH	179 MPH
150 MPH	190 MPH	189 MPH
160 MPH	200 MPH	199 MPH
170 MPH	210 MPH	209 MPH

TABLE 2[1]

Wind Speed (Design Pressure)		
3-S Gust (Vasd)	Nom. 3-S Gust (Vult)	Nom. 3-S Gust (Vult) Adjusted
130 MPH	170 MPH	169 MPH
140 MPH	180 MPH	179 MPH
150 MPH	190 MPH	189 MPH
160 MPH	200 MPH	199 MPH
170 MPH	210 MPH	209 MPH

NOTES:

1. [illegible]
2. [illegible]
3. [illegible]
4. [illegible]
5. [illegible]
6. [illegible]

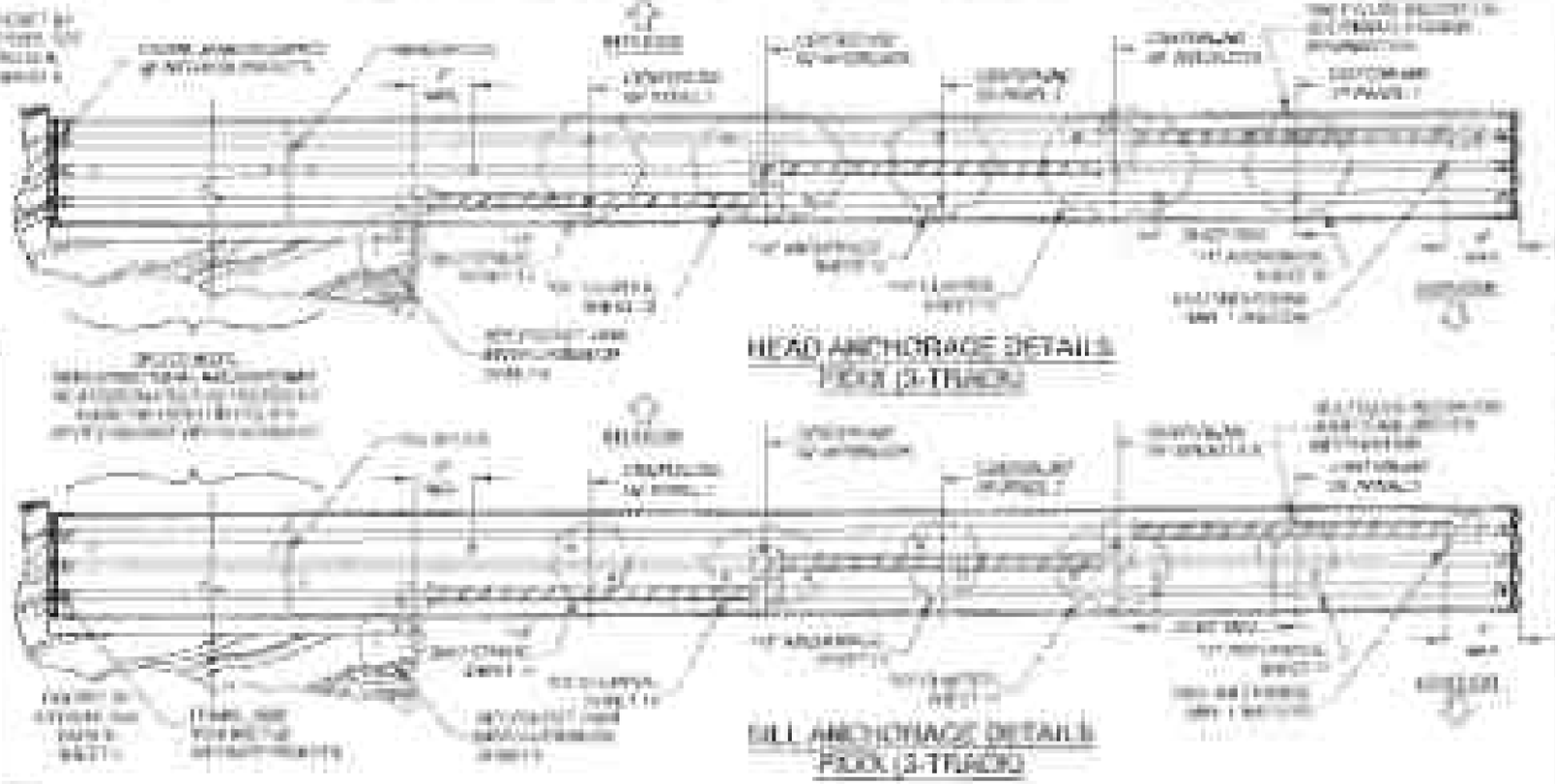
IDGT

EXAMPLE:



PANEL ANCHORAGE DETAILS

JAMB ANCHORAGE DETAILS

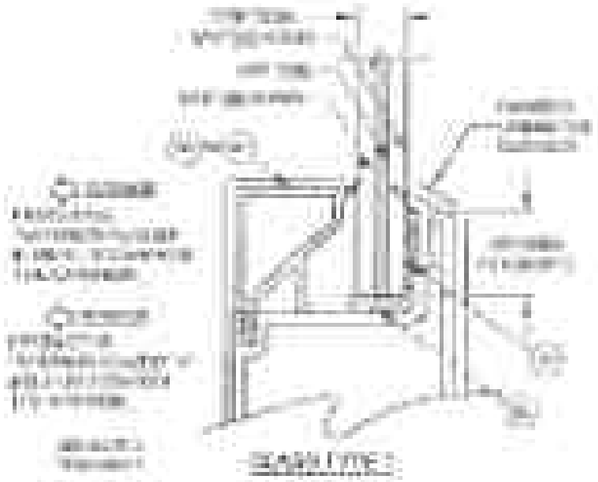


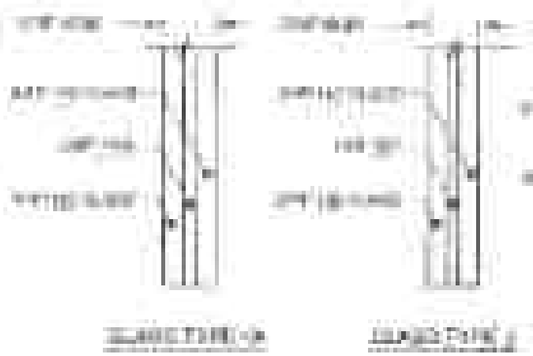
HEAD ANCHORAGE DETAILS
FOR 3-TRACK

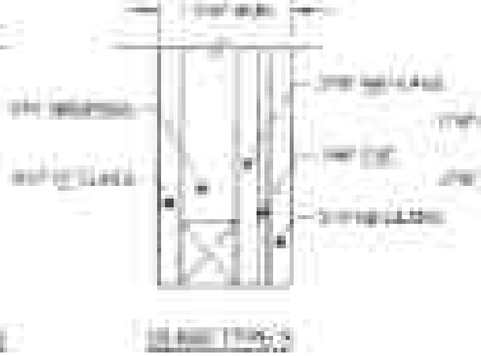
SILL ANCHORAGE DETAILS
FOR 3-TRACK

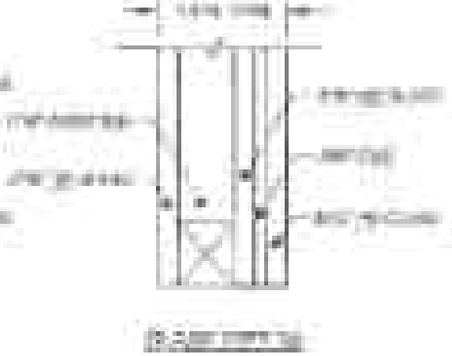


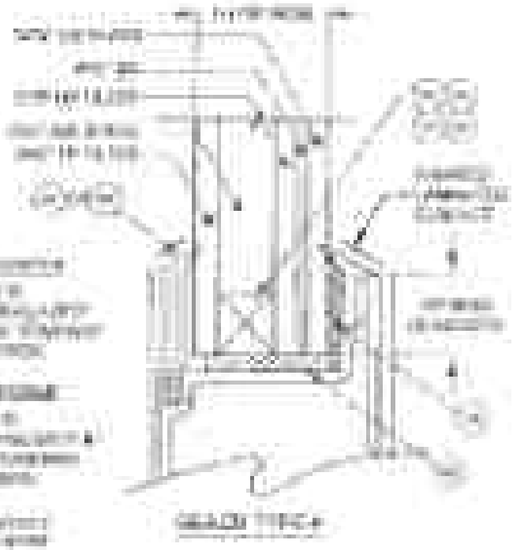
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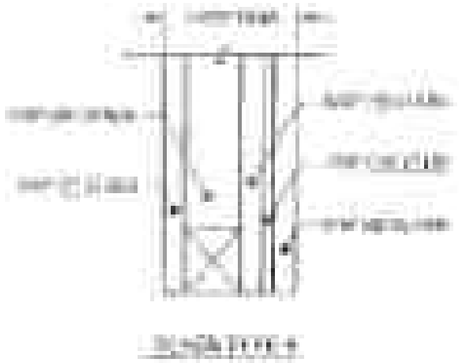












NOTES:
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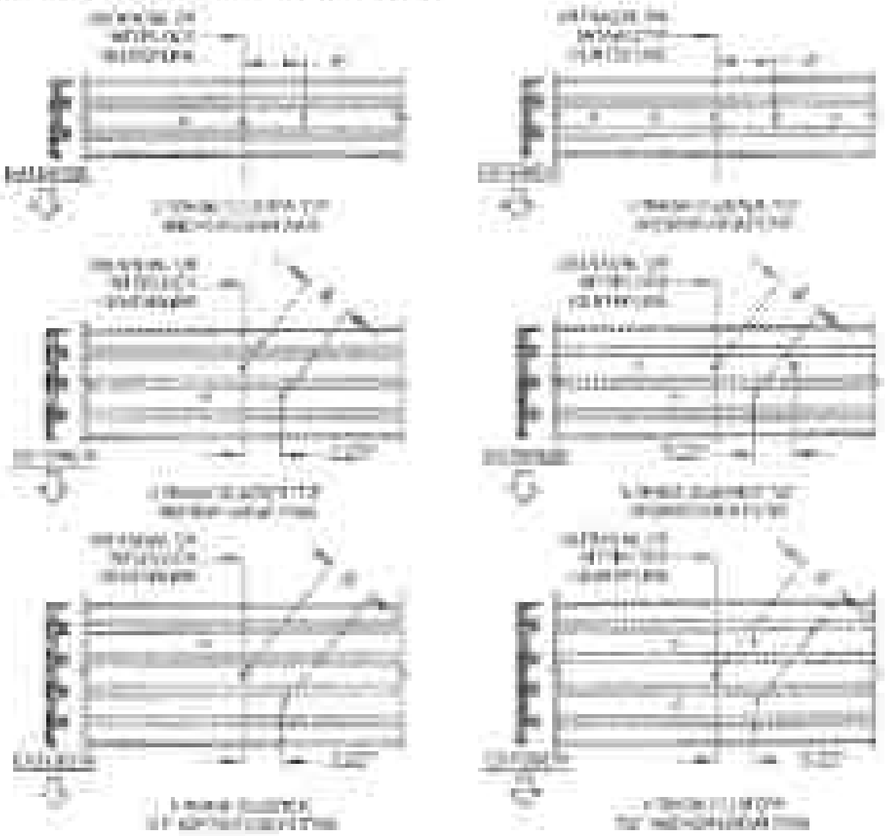
2. [illegible]

Offset Type	Description (Label Item Content in Isometry)
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1A	[illegible]
1B	[illegible]
2	[illegible]
3	[illegible]
3A	[illegible]
3B	[illegible]
4	[illegible]
5	[illegible]
6	[illegible]

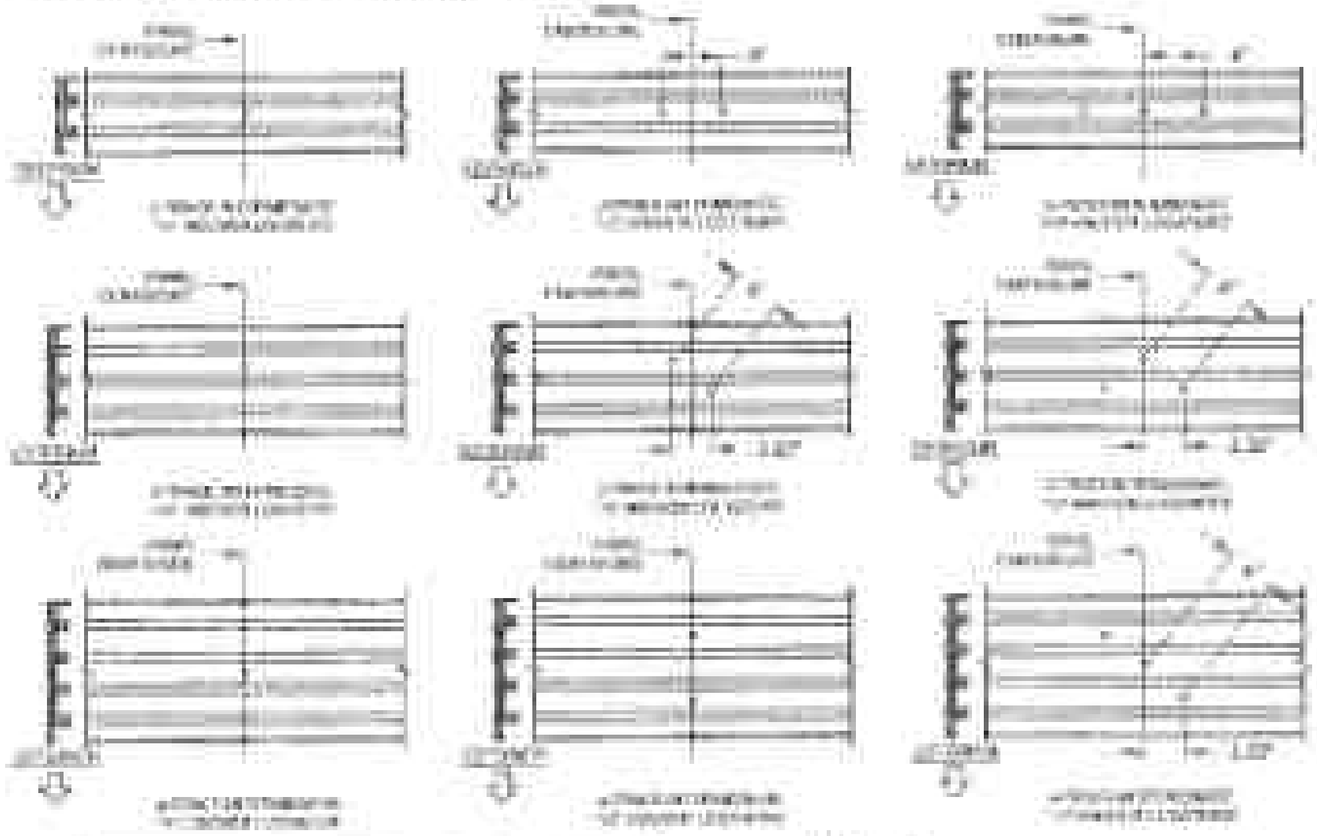
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SILL CLUSTER ANCHORS LAYOUT



SILL "A" INTERMEDIATE ANCHORS LAYOUT

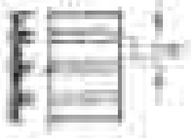


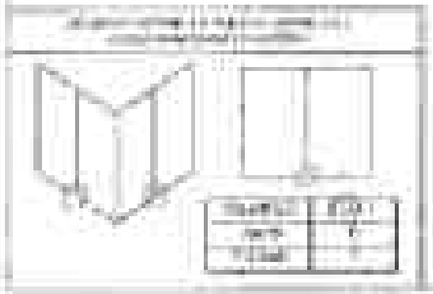
NOTES:
1) ALL DIMENSIONS SHOWN ARE BASED ON NOMINAL VALUES





NOTES:
1) ALL DIMENSIONS SHOWN ARE BASED ON NOMINAL VALUES





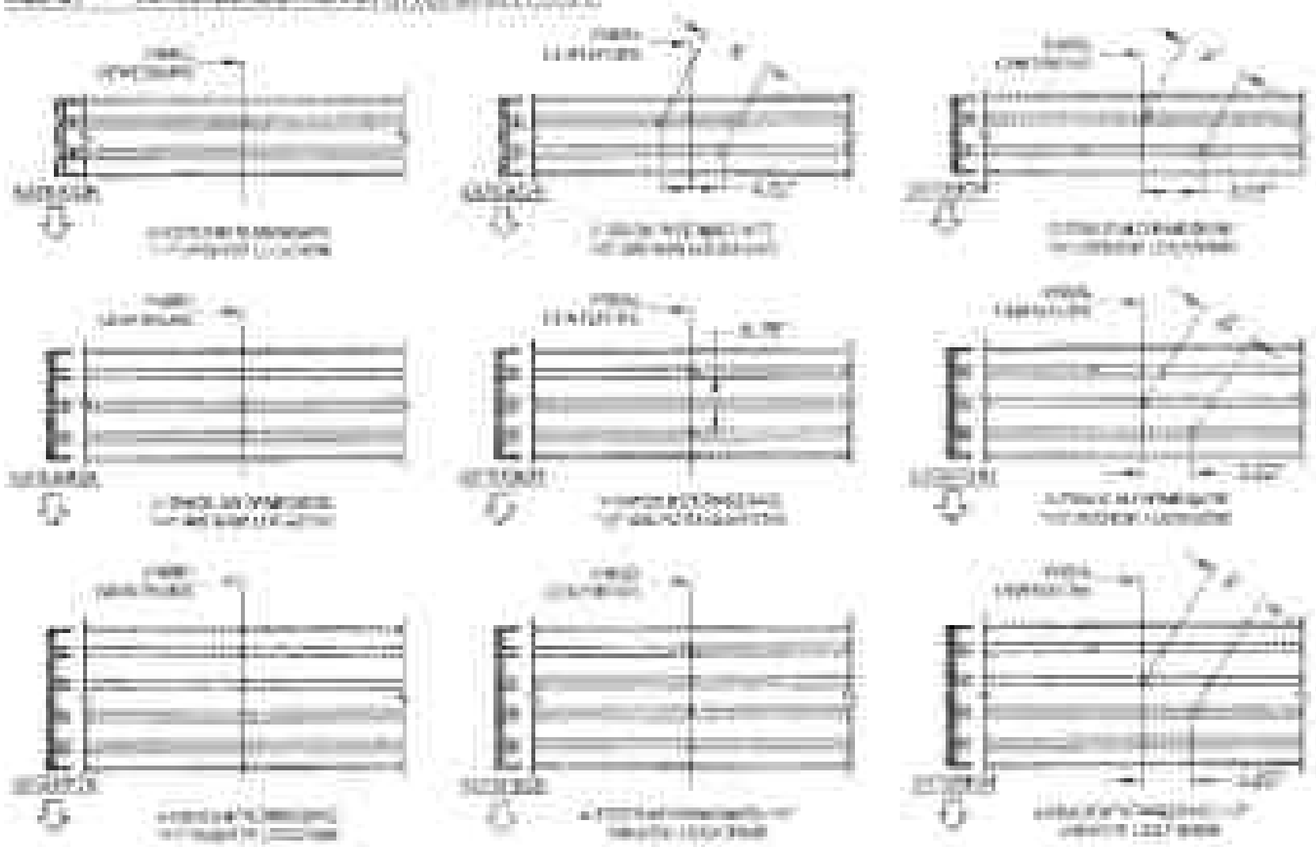
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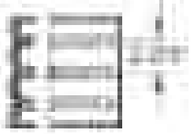
HEAD CLUSTER ANCHORS LAYOUT

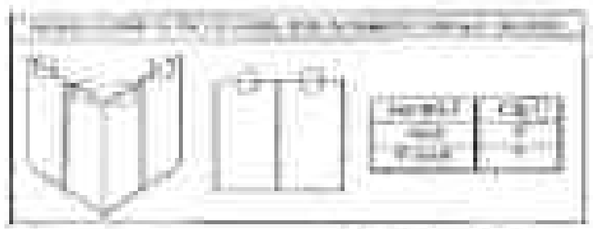


HEAD "J" INTERMEDIATE ANCHORS LAYOUT



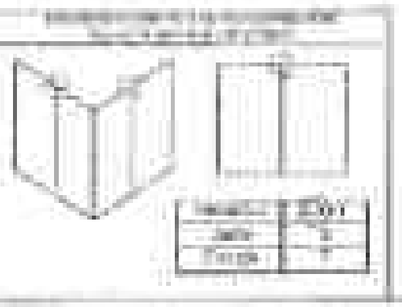
NOTES:





NOTES:

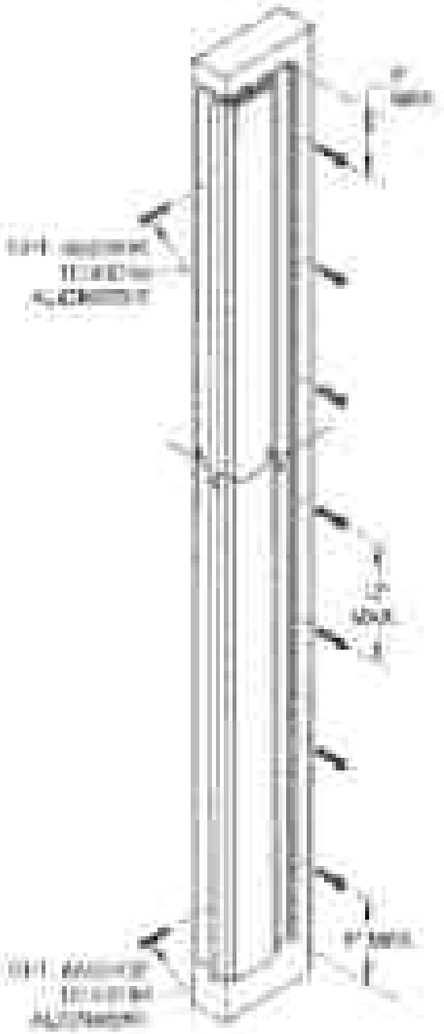




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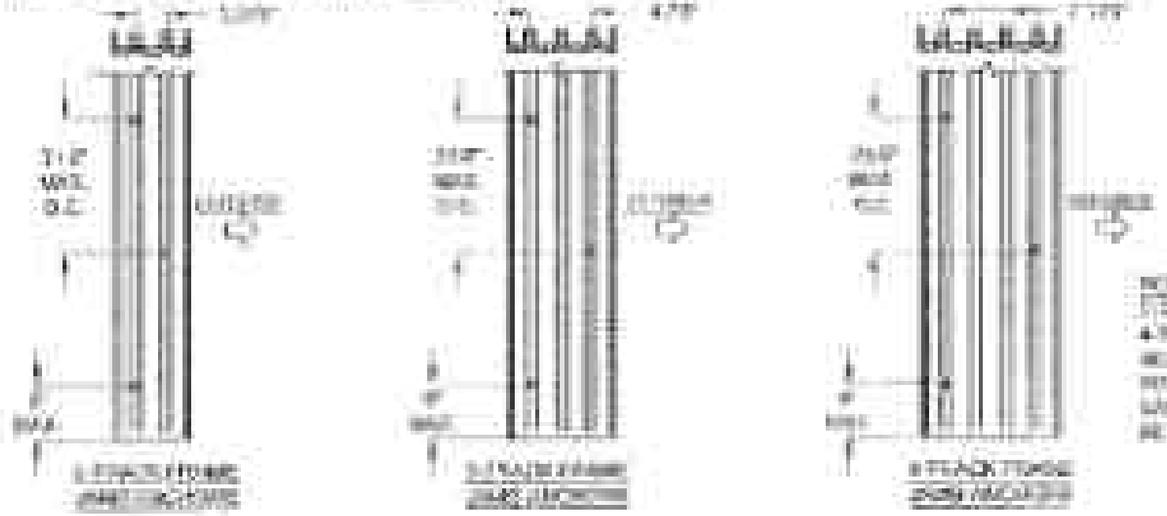


3 HOLE ANCHORS LAYOUT

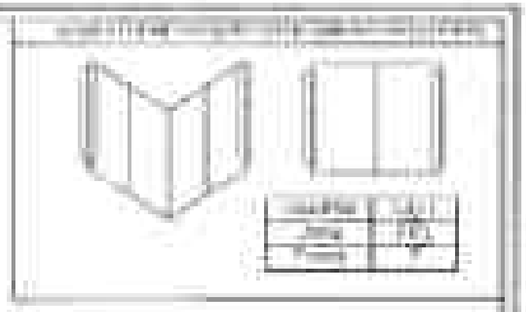


NOTES:

4 HOLE ANCHORS LAYOUT (PVC) (ALUMINUM)



NOTES:



SILL TYPICAL LAYOUT (2, 3 & 4 TRACKS)



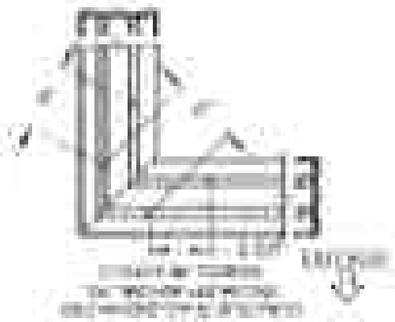


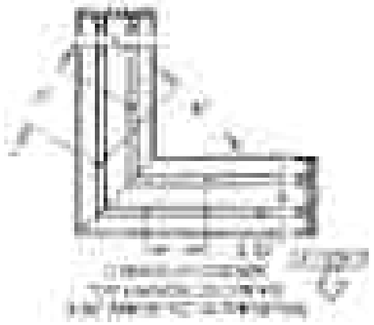
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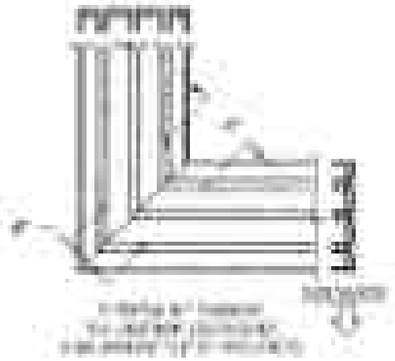
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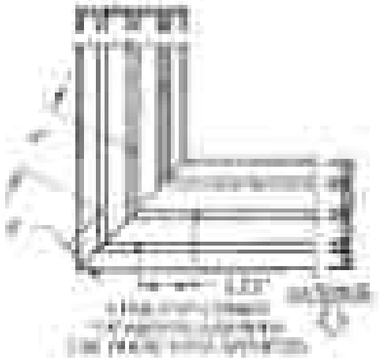
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HEAD 90° CORNER CLUSTER ANCHORS LAYOUT





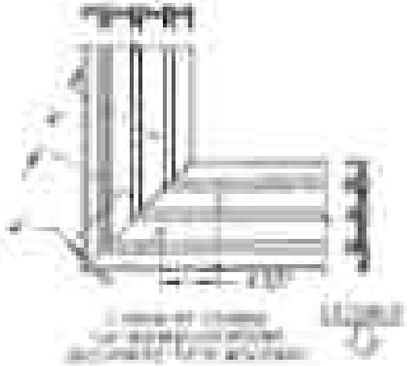


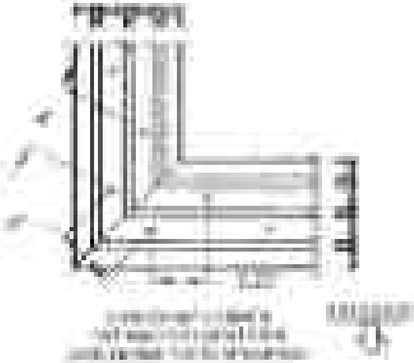


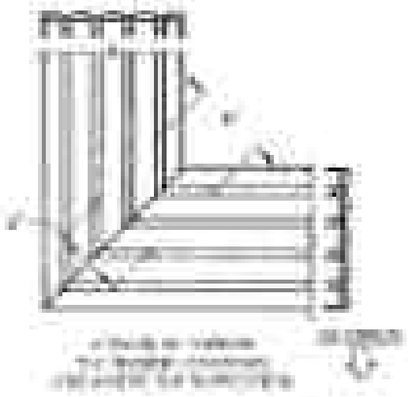
SILL 90° CORNER CLUSTER ANCHORS LAYOUT

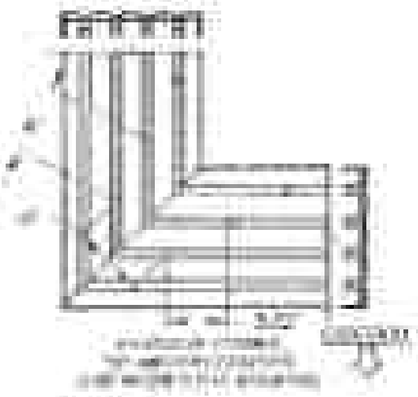


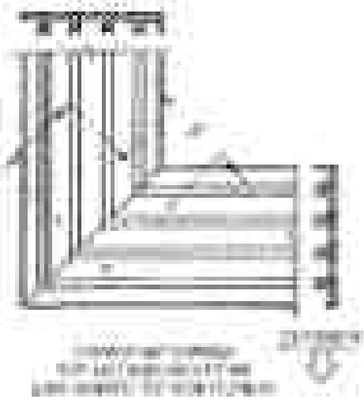


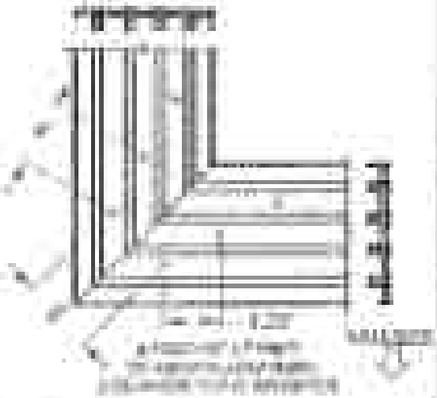


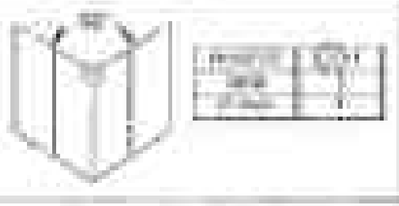




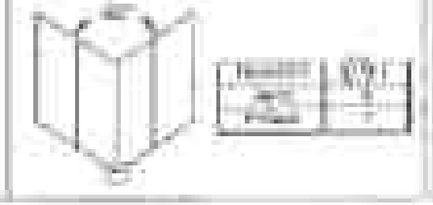








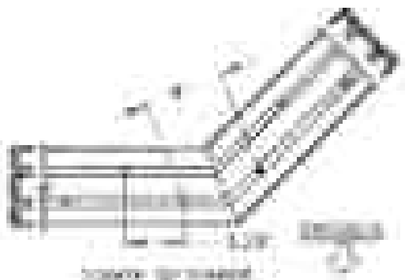


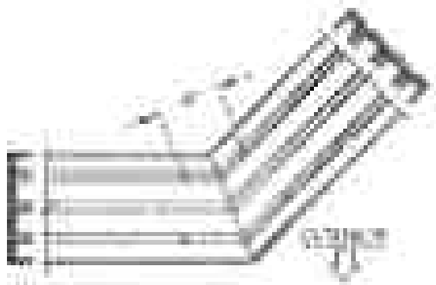


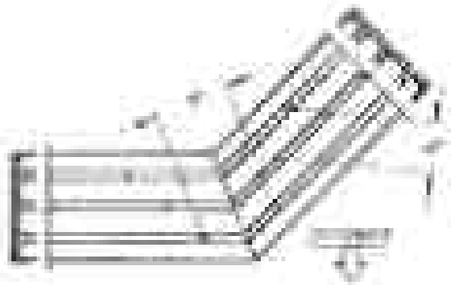


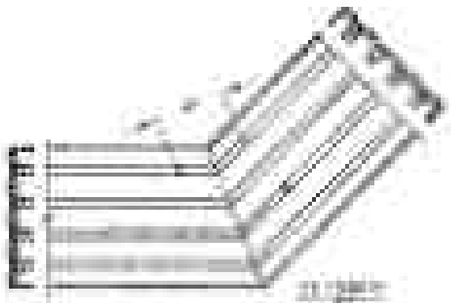
HEAD 120° CORNER CLUSTER ANCHORS LAYOUT

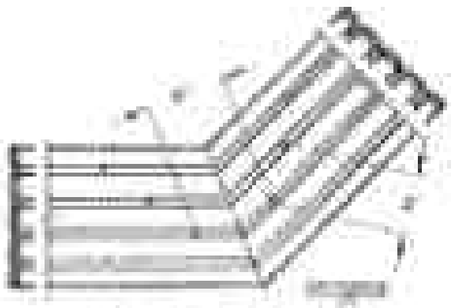






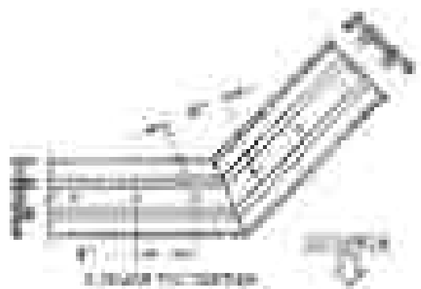


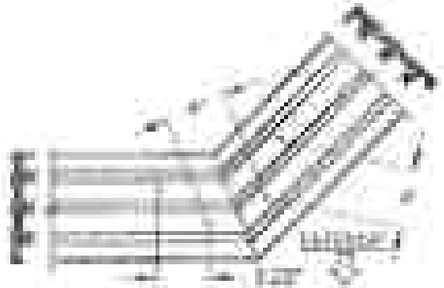


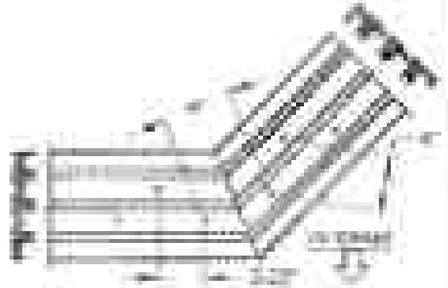


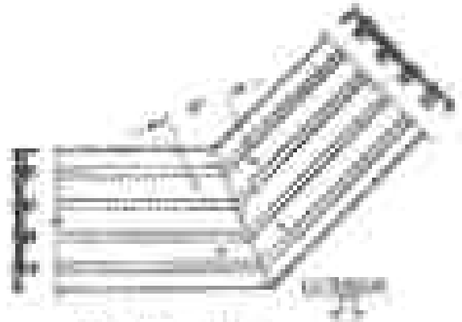
SILL 120° CORNER CLUSTER ANCHORS LAYOUT

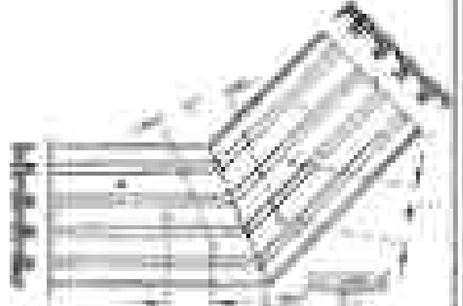












NOTES:

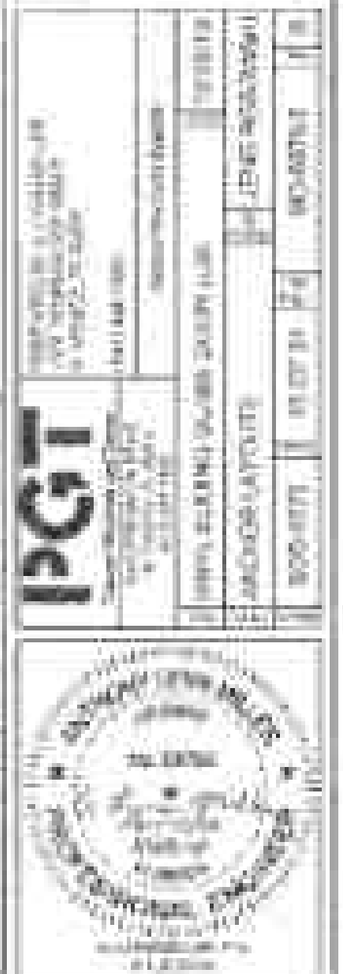












PGT

HEAD SPLICE ANCHORS LAYOUT @ INTERLOCK GLASS PANEL



SILL SPLICE ANCHORS LAYOUT @ INTERLOCK GLASS PANEL



NOTES:

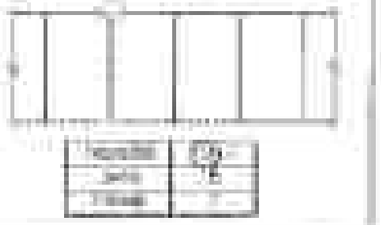
1. ALL DIMENSIONS SHOWN ARE BASED ON MINIMUM CLEARANCE.

2. REFER TO PANEL ELEVATION DRAWING AT THE ALUMINUM SHOP DRAWING FOR SPECIFIC DIMENSIONS WHERE IT IS APPLIED. SEE THE EXAMPLE ON SHEET 1.

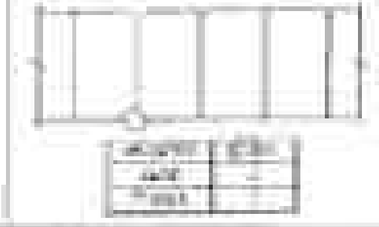
ALTERNATIVE TRACK
(RETAINER IS 1.375"
THICK) MINIMUM GLASS



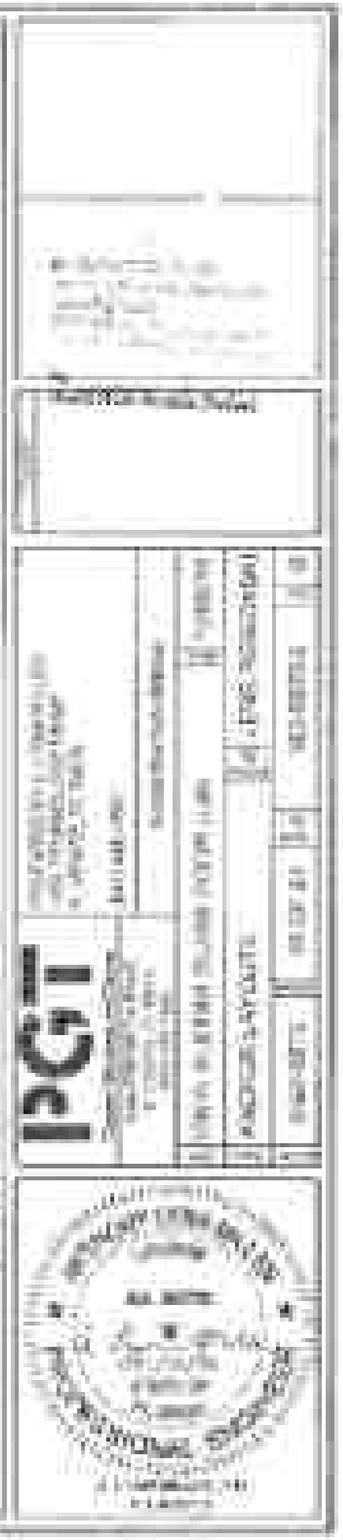
ALL FACE OF WALL OR CANTILEVER MUST MEET THE MINIMUM AREAS TO BE INTERLOCKED BY STRUCTURE ENGINEER AT THE ALTERNATIVE.



NUMBER	QTY
DATE	6
ITEMS	12



NUMBER	QTY
DATE	6
ITEMS	12



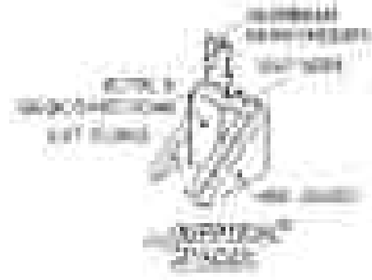
PANEL TYPES	PANELS RIGHT STILE TYPE									
PANELS LEFT STILE TYPES										
		F	PP	K	L	L	TC	TA	TV	TW
	B	E	P	A	C	C	SC	SA	SV	SW
	RR	R			S	S	FC	FD	FV	FW
	D	M			J	J				
	LR		T	U						
		N	T	U						
	CT	CS	CF							
	AT	AS	DF							
	VT	VS	VF							
	WT	WS	WF							

SCREEN PANEL TYPES			
C			
M			
J			
SD			
A			
U			
DS			

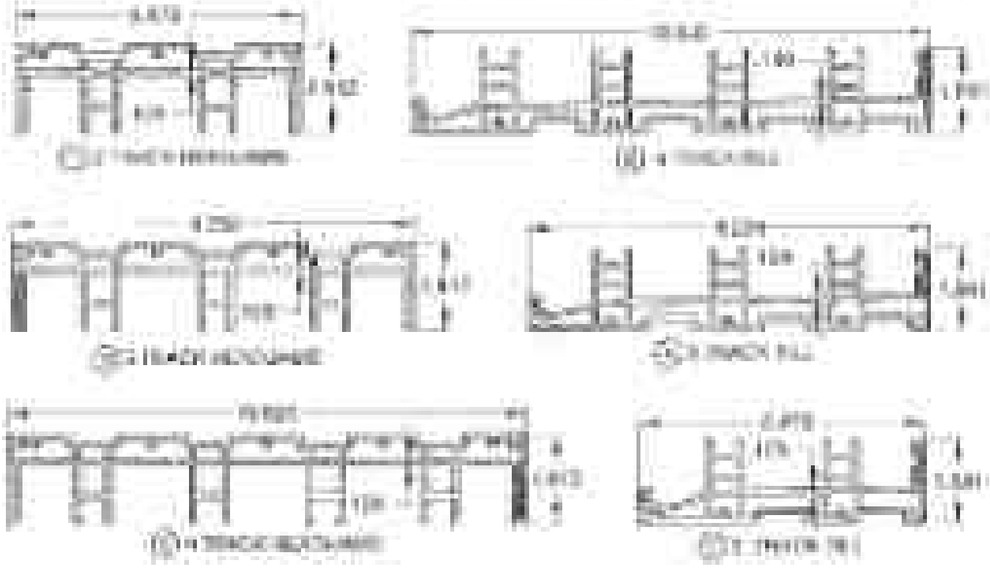


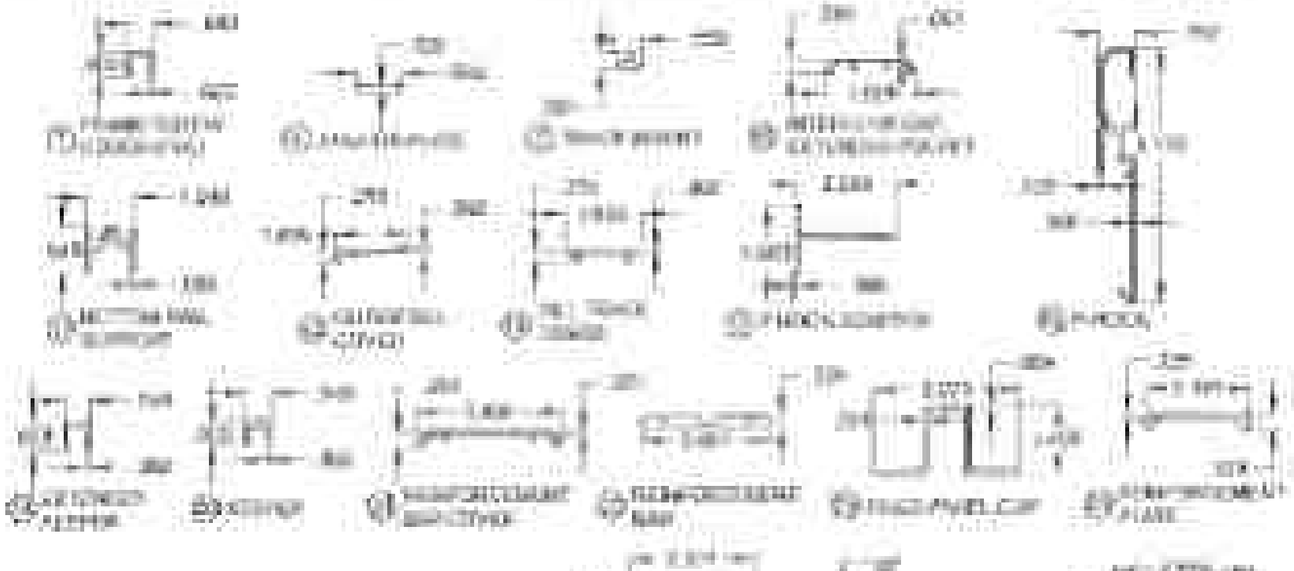


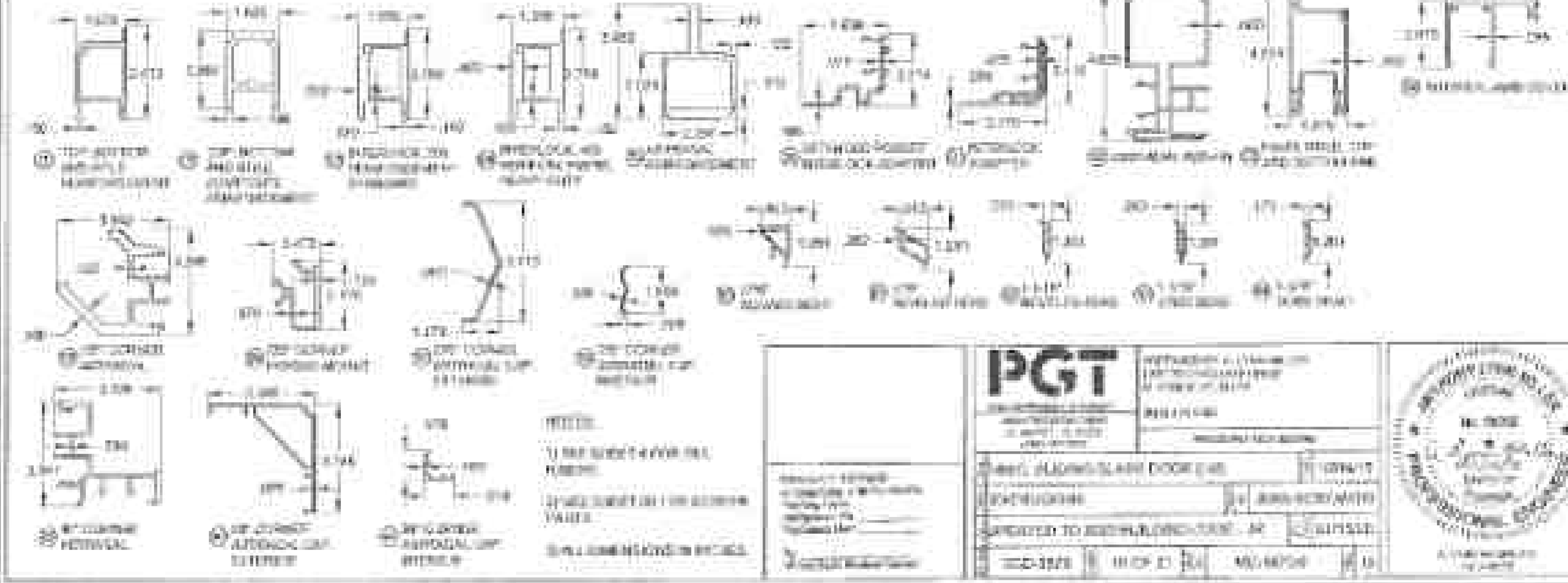








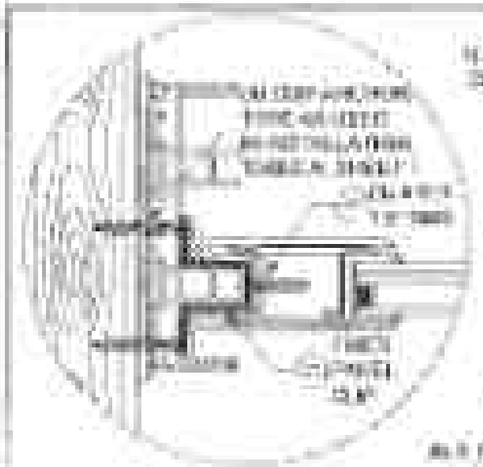


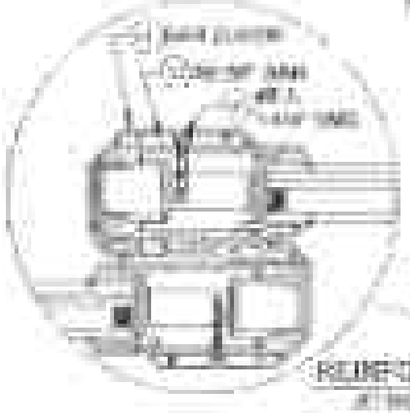


PGT

PROJECT TO BUILDING CODE - AP

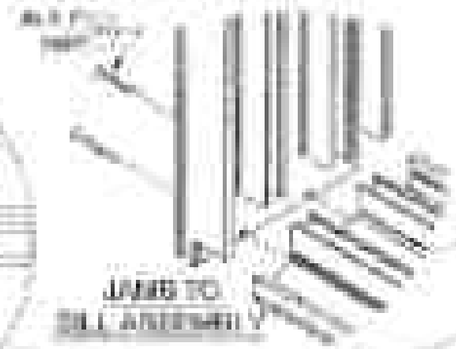
MG MOTOR



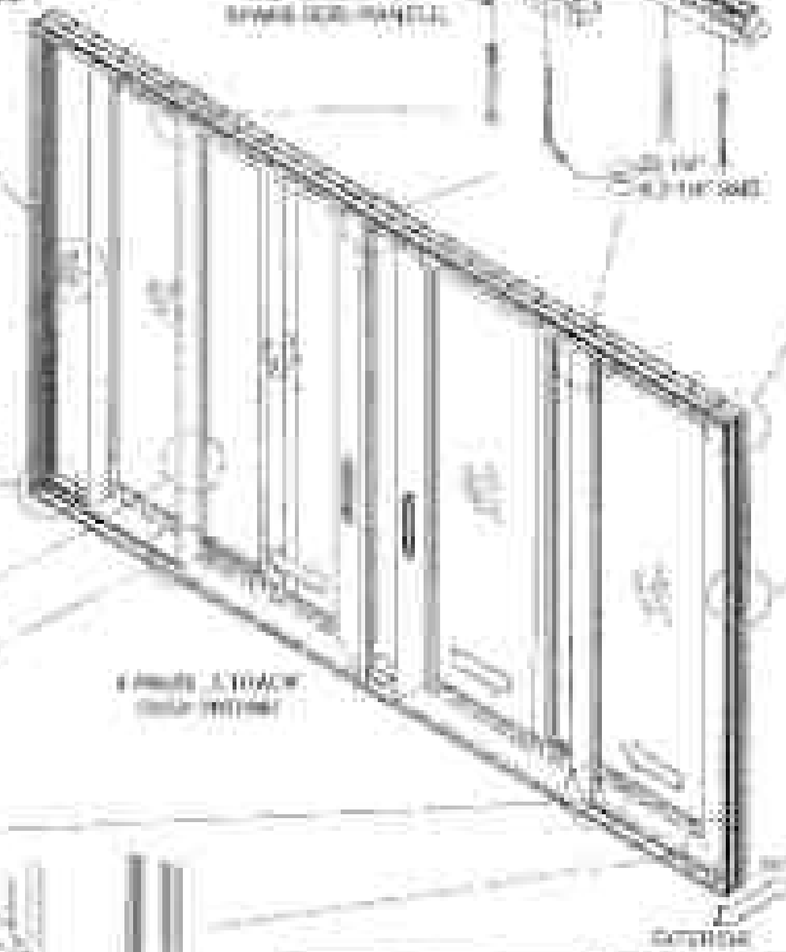




GIRVED FAMILY CUP
INSTALLED CLEAR OF THE
MOVING SASH DURING
TWO-POINT LOCKING ACTION

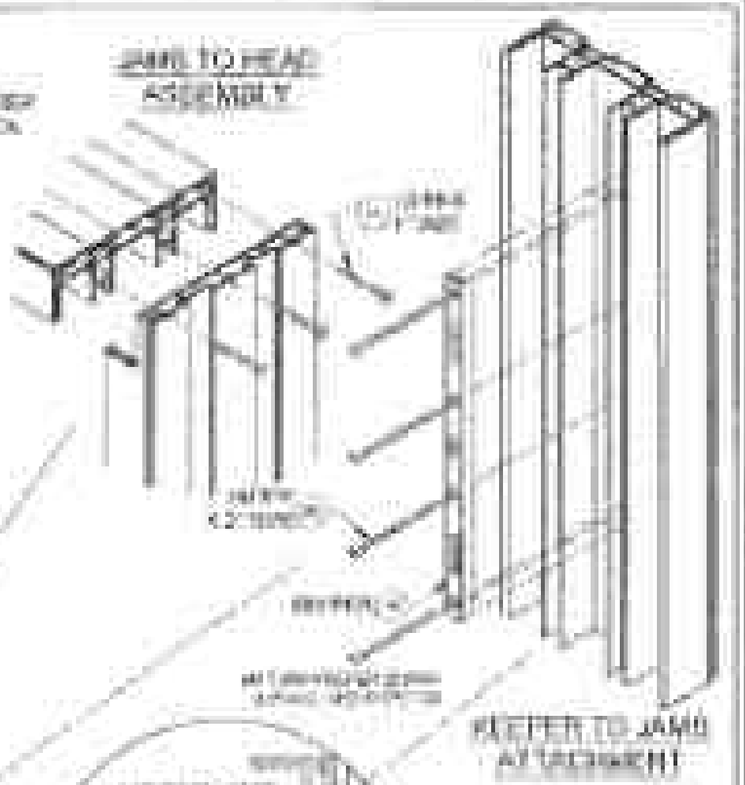


JAMB TO SILL ASSEMBLY



HEADER BLOCK TO HEAD ATTACHMENT



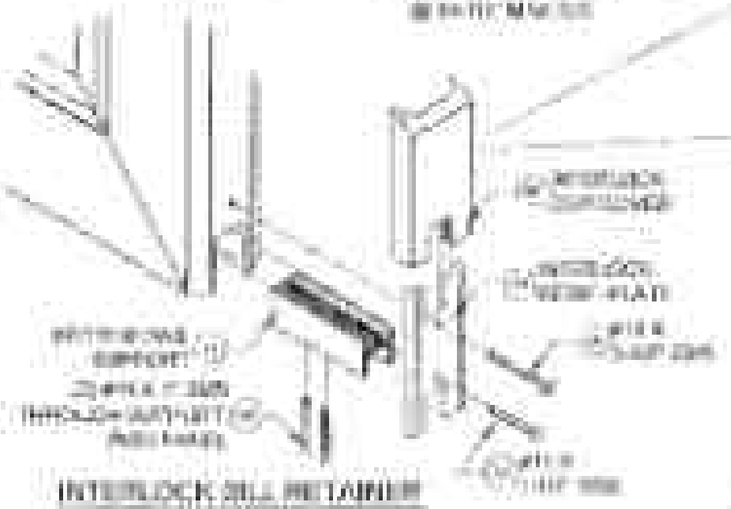


JAMB TO HEAD ASSEMBLY

REFER TO JAMB ATTACHMENT



REINFORCEMENT PLATE



INTERLOCK SILL RETAINER CLIP ATTACHMENT



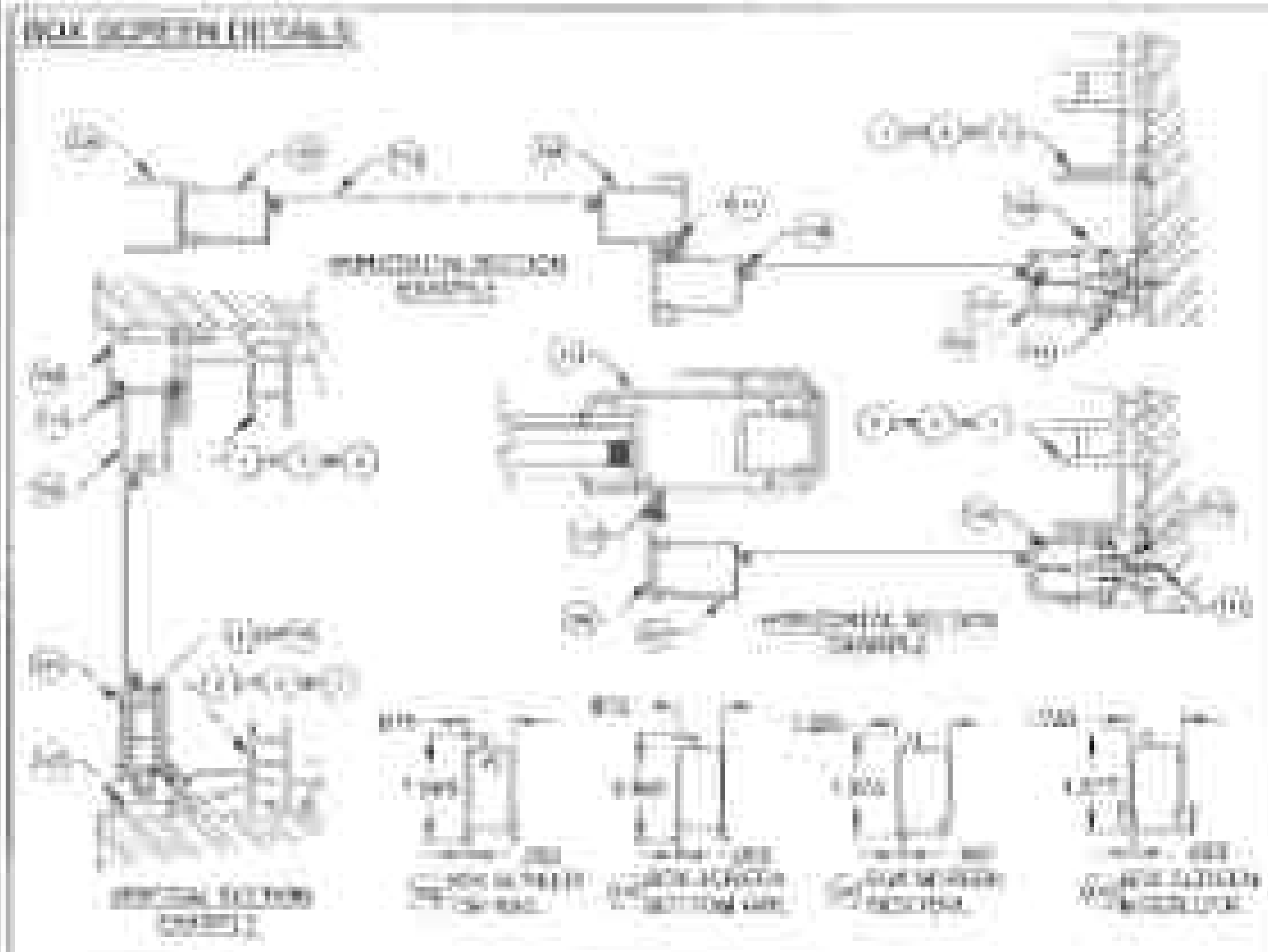
PANEL ASSEMBLY

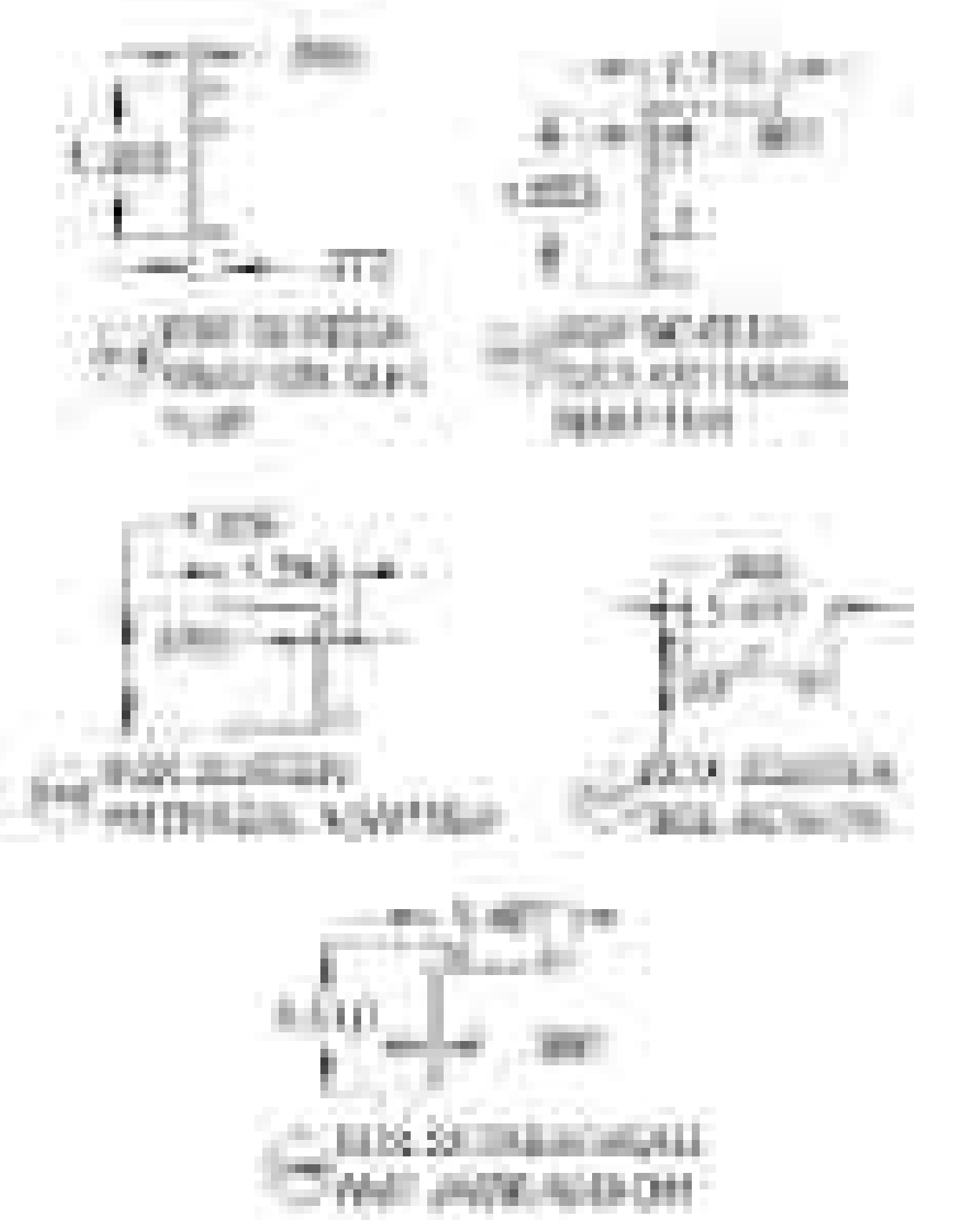


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SILL ASSEMBLY	
ACCESSORY INSTALLATION	

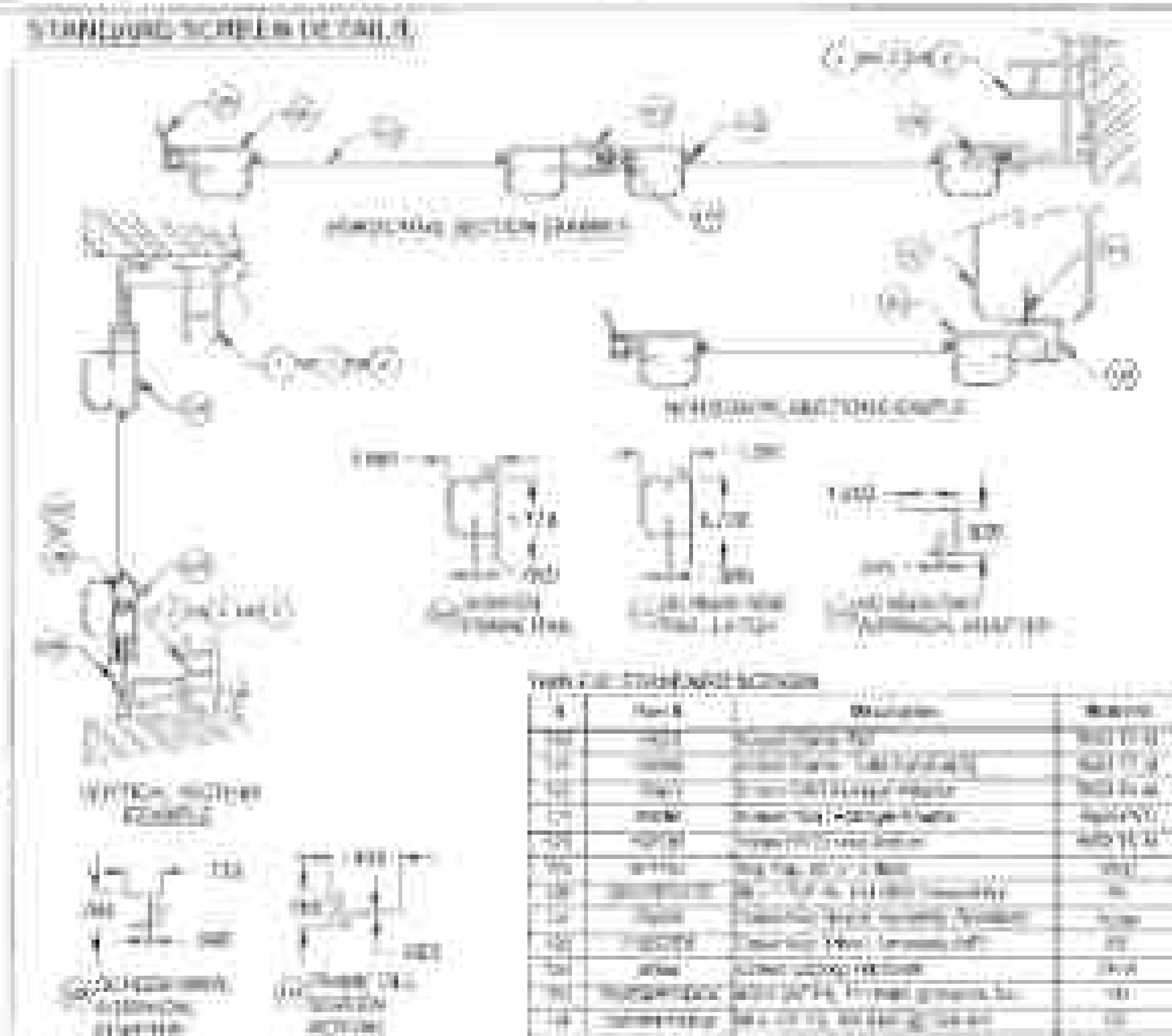
BOX SCREEN DETAILS





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[illegible]	[illegible]	[illegible]	[illegible]
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STANDARD SCREEN DETAILS



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PGT

VINYL SLIDING GLASS DOOR

SCREEN DETAILS

[illegible]

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[illegible]

[illegible]

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

PGT

[illegible]