

ENGINEERING

CONSULTING

P.E. EVALUATION REPORT (PEER)

Dri-Design®

A Kingspan Group Company
12480 Superior Court

PEER-DD-2026.01

Date of Issuance: 5/12/2026

Holland, MI 49424
(616) 355-2970

SCOPE:

This P.E. Evaluation Report (PEER) is issued under **F.A.C. Rule 61G20-3** and the applicable rules and regulations governing the use of construction materials in the State of Florida. The documentation submitted has been reviewed by Drew Lindemann, P.E. of A3 Services & ACE Engineering, Inc. (ACE) for use of the product under the Florida Building Code. The product described herein has been evaluated for compliance with the **8th Edition (2023) Florida Building Code** with sections noted herein.

SYSTEM DESCRIPTION: Dri-Design Series MA-X 63C, MA-X 63R & MA-X 80R Non-Structural Metal Wall Cladding Systems

LABELING: Labeling shall be in accordance with the requirements of the Accredited Quality Assurance Agency noted herein.

CONTINUED COMPLIANCE: This PEER is valid until such time as the named product(s) changes, the referenced Quality Assurance or production facility location(s) changes, or Code provisions that related to the product(s) change. Acceptance of the PEER by the named client constitutes agreement to notify ACE of any changes to the product(s), the Quality Assurance, or the production facility location(s). ACE requires a complete review of this PEER relative to updated Code requirements with each Code Cycle.

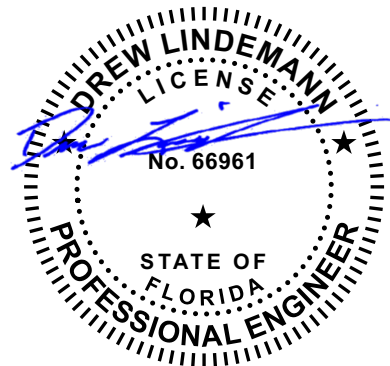
INSPECTION: Upon request, a copy of this entire PEER shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This PEER consists of pages 1 through 19.

PREPARED BY:

Andrew
Lindemann
ann

Digitally signed
by Andrew
Lindemann
Date:
2026.06.26
13:52:01 -05'00'



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2. ACE is not owned, operated or controlled by any company manufacturing or distributing products it evaluates.
3. Drew Lindemann, P.E. does not have nor will acquire, a financial interest in any company manufacturing or distributing products for which the PEERs are being issued.
4. Drew Lindemann, P.E. does not have, nor will acquire, a financial interest in any other entity involved in the approval process of the product.
5. This is a building code evaluation. Neither ACE nor Drew Lindemann, P.E. are, in any way, the Designer of Record for any project on which

this PEER, or previous versions thereof, is/was used for permitting or design guidance unless retained specifically for that purpose.

PANEL WALLS – SIDING EVALUATION:

1. SCOPE:

Product Category: Panel Walls
Sub-Category: Siding
Product Approval Method: Method 1, Option D: Codified Material, Evaluation by Engineer
Compliance Statement: **Dri-Design® MA-X 63C, MA-X 63R & MA-X 80R Non-Structural Metal Wall Cladding Systems**, as produced by **Dri-Design**, have demonstrated compliance with the following sections of the **8th Edition (2023) Florida Building Code** Through testing in accordance with the following standards. Compliance is subject to the Installation Requirements and Limitations of Use set forth herein.

2. STANDARDS:

<u>SECTION</u>	<u>PROPERTY</u>	<u>STANDARD</u>
1404.5.1	Wind resistance	AAMA 1402
1405.1	Wind resistance (Uniform & Cyclic)	TAS 202/203

3. REFERENCES:

<u>ENTITY</u>	<u>EXAMINATION</u>	<u>REFERENCE</u>	<u>DATE</u>
FET (T362-25)	TAS 201, 202 & 203	N/A	12/12/2025
FET (T363-25)	TAS 202 & 203	N/A	12/22/2025
FET (T364-25)	TAS 201, 202 & 203	N/A	12/22/2025
Dri-Design	Mill Certifications	N/A	Various
ATI/Intertek (QUA 1844)	Quality Control	N/A	01/10/2023
ATI/Intertek (QUA 1844)	Quality Control	N/A	Current
FET (T365-25)	ASTM E330	N/A	12/29/2025

4. PRODUCT DESCRIPTION:

4.1 The following non-structural metal wall cladding panels are mechanically attached to approved substrates, as outlined in the Limitations of Use herein.

4.1.1 Dri-Design: Metal, dry-joint rain screen wall panel system consisting of 5005-H34 aluminum panels 0.063" or 0.080" in thickness which are mechanically attached to a supporting girt system made up of 16GA minimum steel framing materials. Panels are nominally 1-1/2" in depth. This evaluation is limited to the above noted thicknesses, materials and heights. When stiffeners are required, they shall be made from 5005-H34 aluminum having a profile as shown on the attached details and placed as stated in the design charts. This product can be used in high velocity hurricane zones (HVHZ) as described in the following charts.

Dri-Design MA-X 80C 0.080 Aluminum Allowable Wind Load (PSF)			
	Module	(1) Fastener	(2) Fasteners
Stiffeners w/ Cleat	65 A)	70	90
	54 A)	85	110
	48	100	130
	42	100	130
	36	100	130

Dri-Design MA-X 80R 0.080 Aluminum Allowable Wind Load (PSF)			
	Module	(1) Fastener	(2) Fasteners
Stiffeners 16" OC	48	50	100 1)
	42	55	105
	36	65	110
	24	100	120
No Stiffeners	30	60	60
	24	75	75
	18	90	90
	12	120	120

1) Panels also tested per TAS 201, 202 and 203: 0.080", 48" Module, Stiffeners 16" O.C., 70 PSF MAX, HVHZ Large Missile Level D Impacted

2) Panels also tested per TAS 201, 202 and 203: 0.063" 48" Module, Stiffeners w/Cleat, 90 PSF MAX, HVHZ large Missile Level D Impacted

3) Panels also tested per TAS 202 and 203: 0.063", 48" Module, Stiffeners 16" O.C., 60 PSF, Non-HVHZ unless installed over 5/8" plywood

Dri-Design MA-X 63R 0.063 Aluminum Allowable Wind Load (PSF)			
	Module	(1) Fastener	(2) Fasteners
Stiffeners 16" OC	48	50	60 3)
	42	55	75
	36	65	90
	30	80	105
No Stiffeners	24	100	120
	24	30	30
	18	60	60
	12	105	105

Dri-Design MA-X 63C 0.063 Aluminum Allowable Wind Load (PSF)			
	Module	(1) Fastener	(2) Fasteners
Stiffeners w/ Cleat	48	100	125 2)
	42	100	125
	36	100	125

5. LIMITATIONS OF USE:

- 5.1 This is a building code evaluation. Neither ACE nor Drew Lindemann, P.E. are, in any way, the Designer of Record for any project on which this PEER, or previous versions thereof, is/was used for permitting or design guidance. PEERs are not to be construed as representing any attributes not specifically listed, nor are PEERs to be construed as an endorsement of the product, or a recommendation for its use. There is no warranty by ACE or Drew Lindemann, P.E. express or implied, as to any finding or other matter in the PEER, or as to any product covered by the PEER.
- 5.2 This PEER does not address fire-resistance-rating performance of the completed wall assemblies.
- 5.3 Wind Resistance:
 - 5.3.1 Maximum Design Pressure (MDP) is the result of testing for wind load resistance based on allowable wind loads. Refer to FBC 1609 (for non-HVHZ) or FBC 1620 (for HVHZ) for determination of project-specific wind pressures. The MDP for the selected installation shall meet or exceed then design wind pressure requirement for the project for each pressure zone.
 - 5.3.2 This evaluation is limited to the wall panel and its connecting fasteners. The design professional shall determine the appropriate wall cladding design pressure requirements for comparison to the allowable pressures listed in the design tables in this PEER.
 - 5.3.3 This evaluation was based on attachment of the panels to 16GA minimum steel support structure and utilizes fasteners as outlined in the tables to withstand design wind pressures. Fasteners utilized in the test apparatus were 1/4"-14 stainless steel.
 - 5.3.4 The systems are not intended for racking or shear resistance.
 - 5.3.5 All products in the wall assembly shall have QA audit in accordance with the F.A.C. Rule 61G20-3.

6. INSTALLATION:

- 6.1 Dri-Design Non-Structural Metal Wall Cladding Systems shall be installed in accordance with Dri-Design published installation instructions, subject to the Limitations of Use noted herein.
- 6.2 Refer to FBC 1403.2 for requirements concerning water-resistive barriers.
- 6.3 Minimum system attachment requirements set forth in the design tables shall not be exceeded.

7. BUILDING PERMIT REQUIREMENTS:

As required by the Building Official or Authority having jurisdiction in order to properly evaluate the installation of this product.

8. MANUFACTURING PLANTS:

710 Marion Road
Columbus, OH 43207

9. QUALITY ASSURANCE ENTITY:

Intertek Testing Services NA, Inc – QUA 1844
Maura Norlander 312.906.7779 maura.norlander@intertek.com

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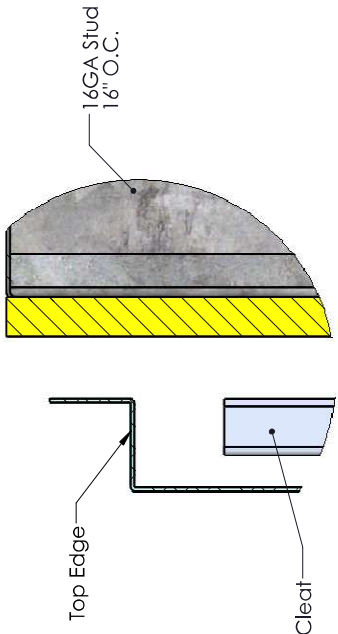
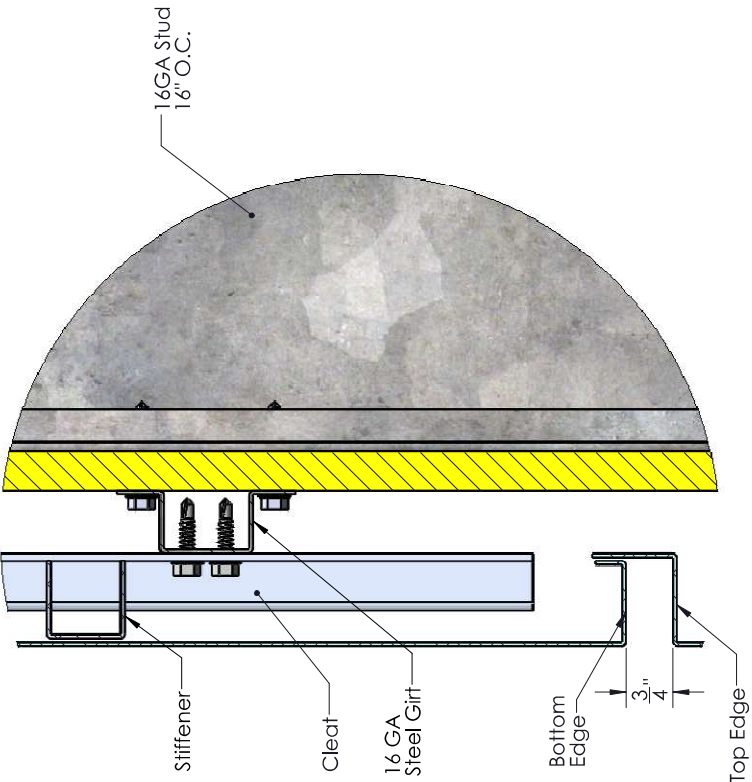
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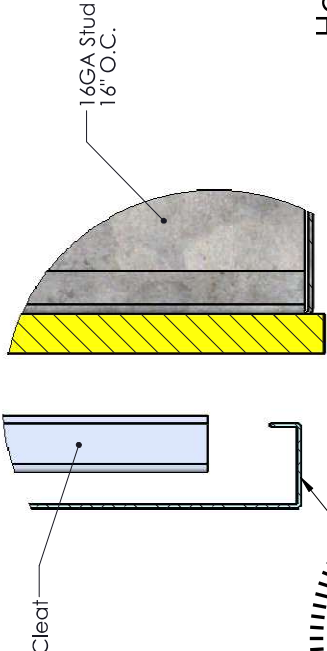
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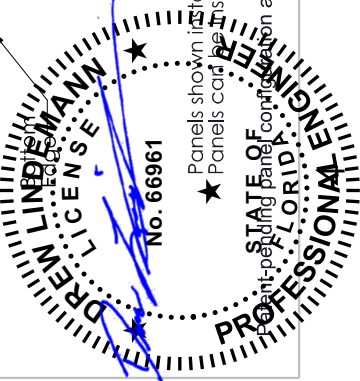
DETAIL K
SCALE 1:2



DETAIL N
SCALE 1:2

DETAIL M
SCALE 1:2

MA-X 63C
Horizontal Panel Joints



UNLESS OTHERWISE SPECIFIED:	NAME	DATE	Dri-Design
DIMENSIONS ARE IN INCHES	DRAWN		
TOLERANCES:	CHECKED		
FRACTIONAL: 1/8	ANGULAR: MACH 1/2	BEND 1/2	
TWO PLACE DECIMAL 1/2	ENG APPR.		
THREE PLACE DECIMAL 1/2	MFG APPR.		
INTERPRET GEOMETRIC TOLERANCING PER:	Q.A.		
MATERIAL	COMMENTS:		
FINISH			
USED ON			
NEXT ASSY			
APPLICATION			
DO NOT SCALE DRAWING			

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TITLE:			MA-X 63C Installation Details	
SIZE	DWG. NO.	REV		
B	FL-48007	1		
SCALE: 1:24		WEIGHT:	SHEET 3 OF 5	

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3

1

A

A

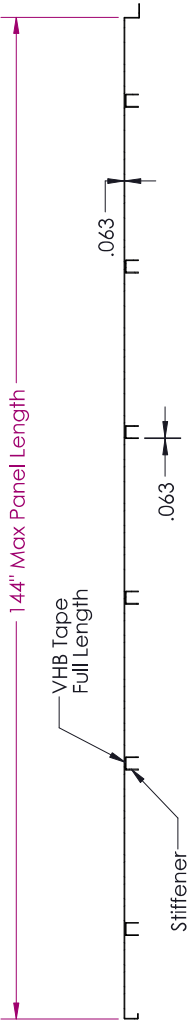
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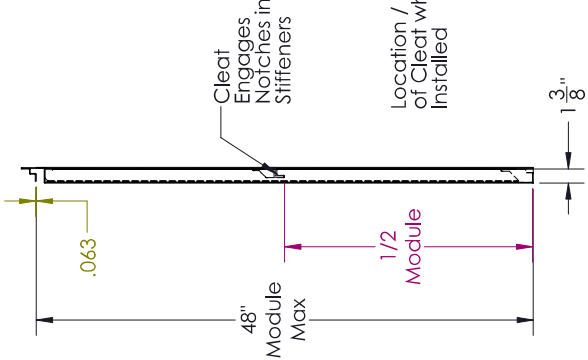
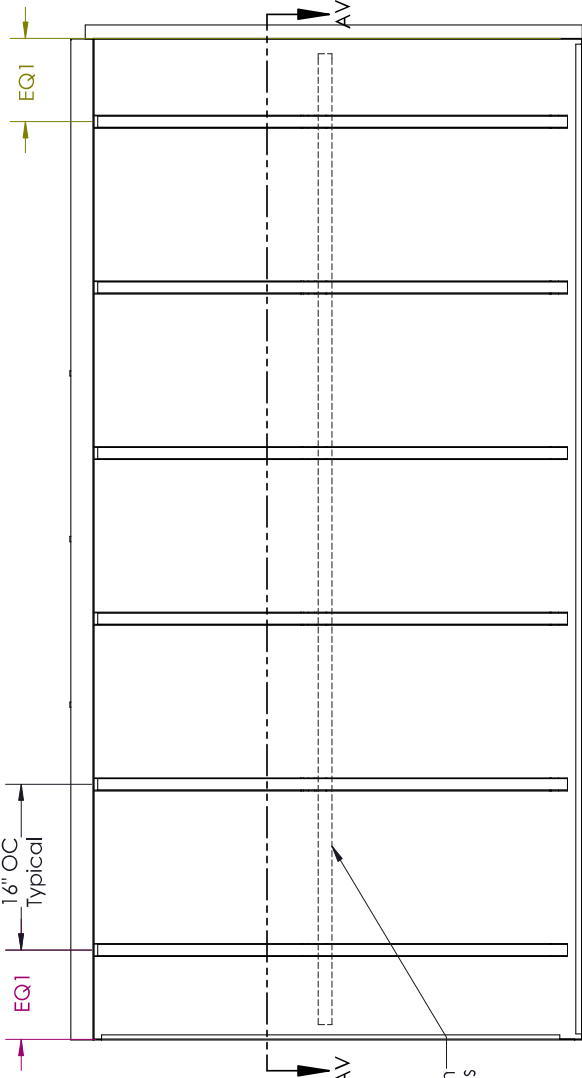
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MA-X 63C Panel Assembly

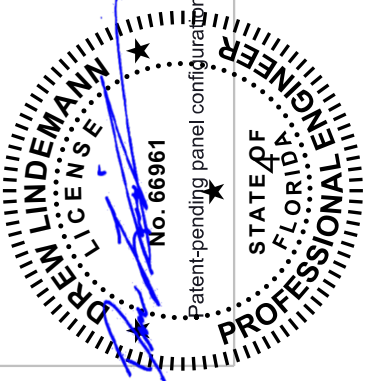


B

SECTION AV-AV



A



Patent-pending panel configuration and cleat design.

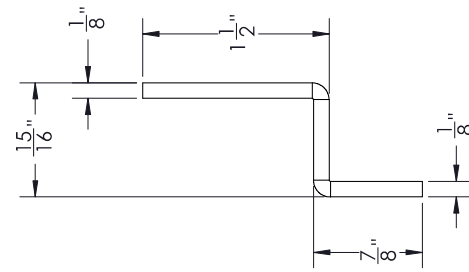
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FRACTIONAL: ±		ENG APPR.		Installation Details	
ANGULAR: MACH ±		ENG APPR.		SIZE DWG. NO.	
TWO PLACE DECIMAL ±		MFG APPR.		B FL-48007	
THREE PLACE DECIMAL ±		Q.A.		REV	
INTERPRET GEOMETRIC		COMMENTS:		1	
TOLERANCING PER:				SCALE: 1:12 WEIGHT:	
MATERIAL				SHEET 4 OF 5	
FINISH					
USED ON					
NEXT ASSY					
APPLICATION					
DO NOT SCALE DRAWING					

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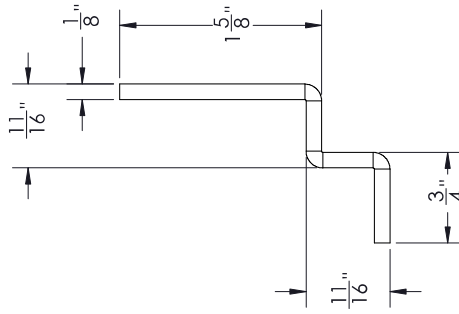
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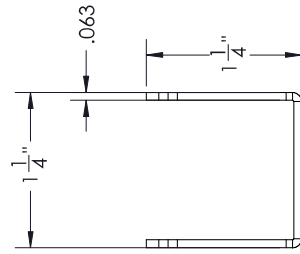
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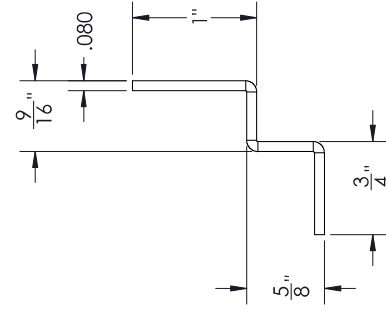
Cleat



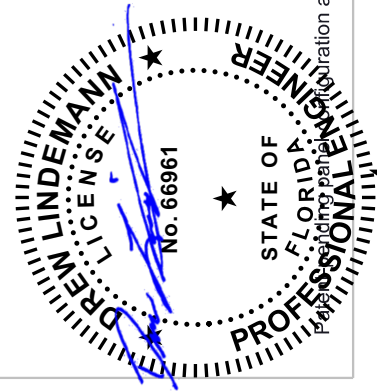
Start Track



Stiffener, Cleat Type



Top Edge



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		UNLESS OTHERWISE SPECIFIED:			NAME	DATE	Dri-Design	
			DIMENSIONS ARE IN INCHES		DRAWN			
			FRACTIONS		CHECKED		TITLE:	
			ANGULAR: MACH: ± BEND ±		ENG APPR:		MA-X 63C	
			TWO PLACE DECIMAL ±		MFG APPR:		Installation Details	
			THREE PLACE DECIMAL ±		Q.A.			
			INTERPRET GEOMETRIC TOLERANCING PER:		COMMENTS:		SIZE DWG. NO. REV	
			MATERIAL				B FL-48007 1	
	NEXT ASSY		FINISH					
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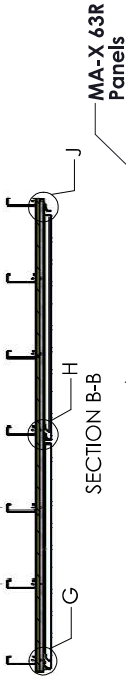
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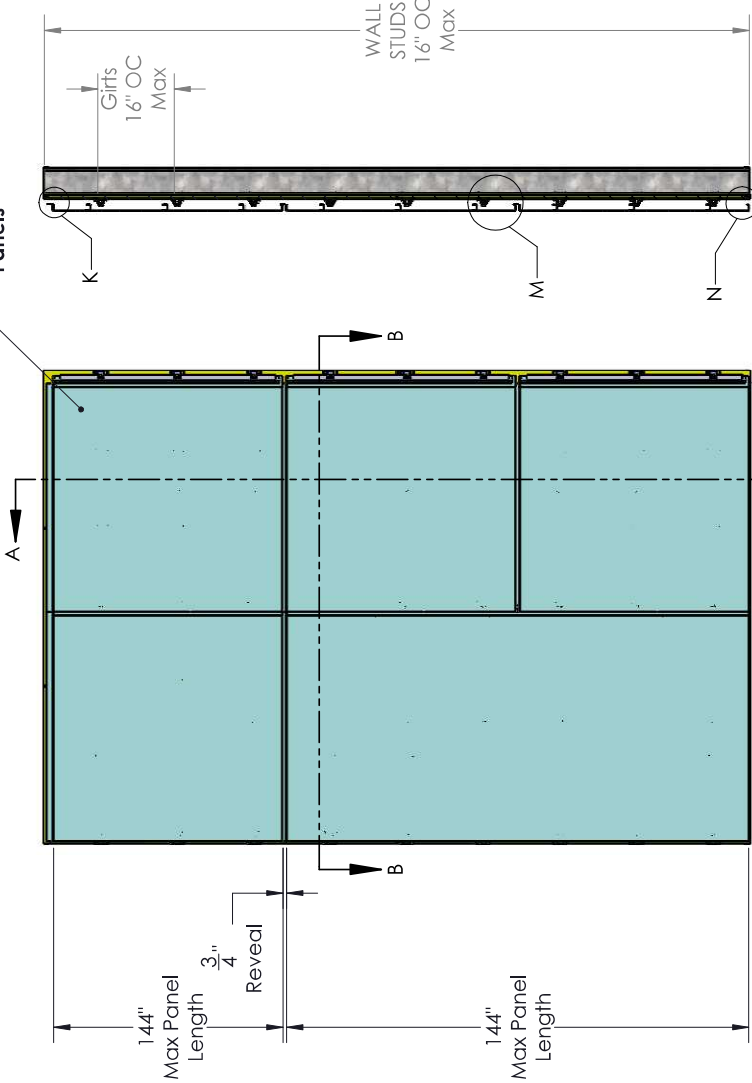
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Studs 16" O.C. Max



MA-X 63R Panels

SECTION B-B



SECTION A-A

Dri-Design MA-X 63R Panels	
0.063 Aluminum	
Non-HVHZ*	
48" Panel Module x 144" Long (Max)	
Stiffener Spacing	(2) Fasteners
12"	+/- 60 PSF
* HVHZ if Installed over 5/8" Plywood	

Note:

- 1) Panels shown installed in Vertical orientation
Panels can be installed in Horizontal orientation
- 2) Allowable Panel size range - up to and including:
48" Module x 144" Length
- 3) Dri-Design MA-X 63R Panel system has been tested and found to meet or exceed the requirements of the current edition of the Florida Building code.
- 4) Based on testing the Dri-Design MA-X 63R Panels meet or exceed the requirements of:

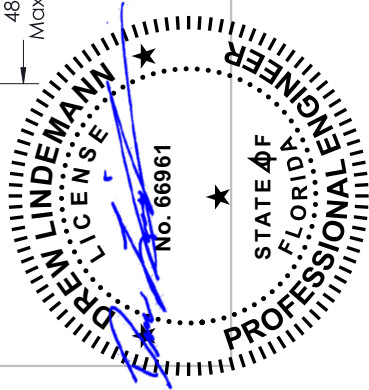
TAS 202-94 Uniform Static Air Pressure for impact and non-impact resistant building components
TAS 203-94 Cyclic Wind Pressure Loading
- 5) Panel Attachment:
1/4-14 self tapping screws
2 fasteners per connection
Fasten into 16 GA (min) metal studs or girts, 16" OC (max)

A

SECTION A-A

UNLESS OTHERWISE SPECIFIED:	DRAWN	NAME	DATE	Dri-Design	
DIMENSIONS ARE IN INCHES	CHECKED			TITLE:	
TOLERANCES:	ENG APPR.			MA-X 63R	
FRACTIONAL: 1/8" BEND 1/4"	MFG APPR.			Installation Details	
ANGULAR: MACH 1/2				REV	
TWO PLACE DECIMAL 1/2				B FL-48007 1	
THREE PLACE DECIMAL 1/8				SIZE DWG. NO.	
INTERPRET GEOMETRIC TOLERANCING PER:				B FL-48007 1	
MATERIAL				SCALE: 1:24 WEIGHT:	
FINISH				SHEET 1 OF 5	
NEXT ASSY					
USED ON					
APPLICATION					
DO NOT SCALE DRAWING					

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B

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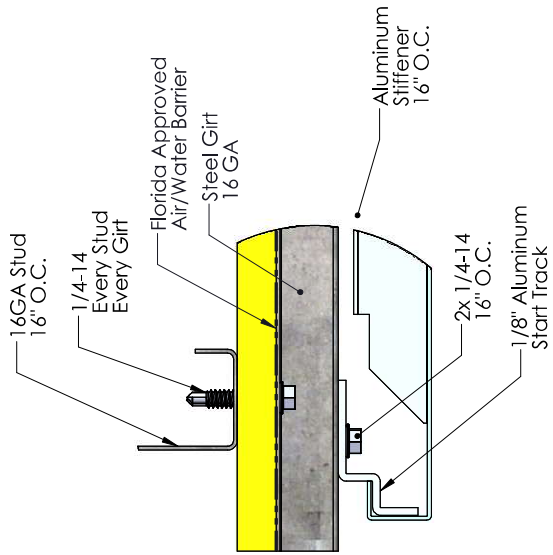
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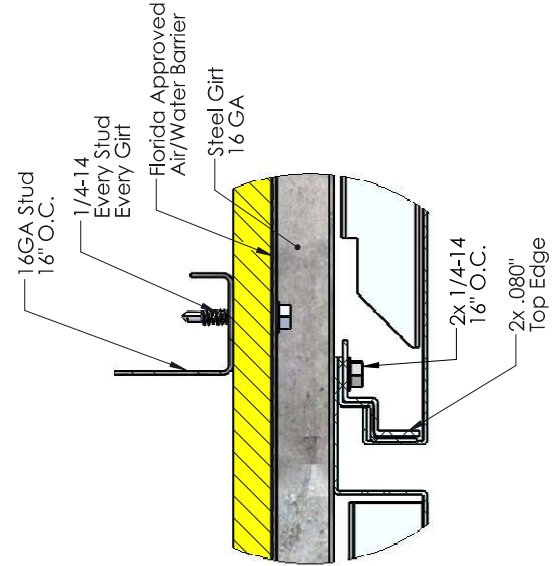
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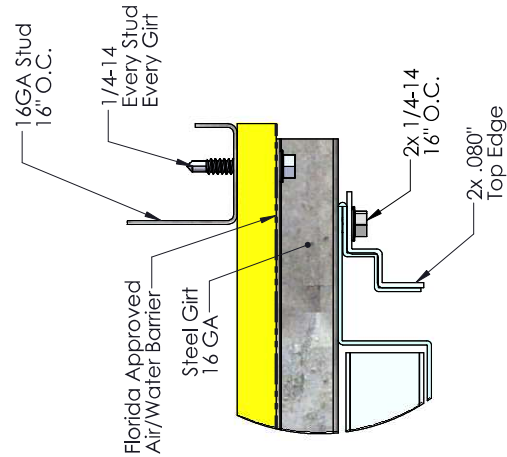
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DETAIL G
Base

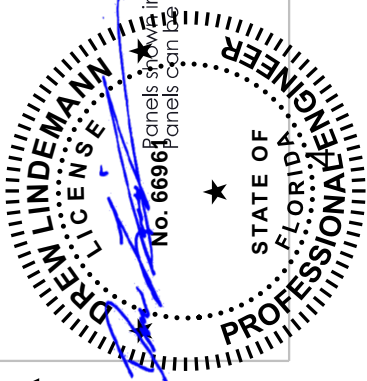


DETAIL H
Panel Joint



DETAIL J
Head

MA-X63R
Vertical Panel Joints



★ Panels shown installed in Vertical orientation
★ Panels can be installed in Horizontal orientation

UNLESS OTHERWISE SPECIFIED:	NAME	DATE	Dri-Design	
DIMENSIONS ARE IN INCHES	DRAWN		TITLE:	
TOLERANCES:	CHECKED		MA-X 63R	
FRACTIONAL: 1/8	ENG APPR.		Installation Details	
ANGULAR: MACH 1/2	MFG APPR.		SIZE DWG. NO.	
TWO PLACE DECIMAL 1/2	Q.A.		B FL-48007	
THREE PLACE DECIMAL 1/8	COMMENTS:		REV	
INTERPRET GEOMETRIC TOLERANCING PER:			1	
MATERIAL			SCALE: 1:24 WEIGHT:	
FINISH			SHEET 2 OF 5	
NEXT ASSY	USED ON		1	
APPLICATION	DO NOT SCALE DRAWING			

4

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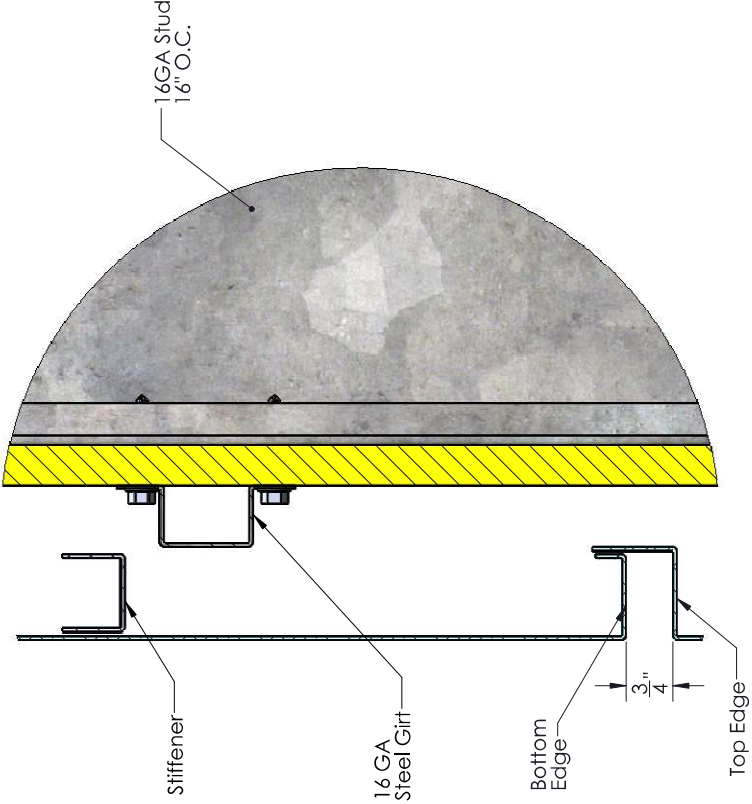
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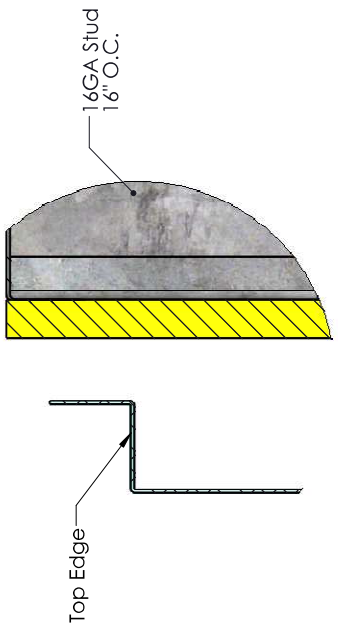
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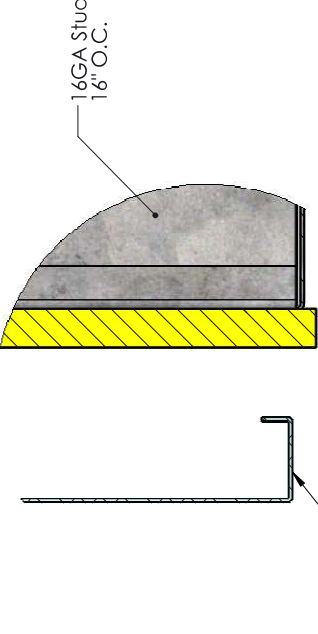


DETAIL M
SCALE 1 : 2

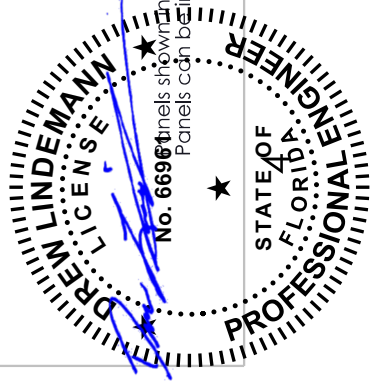
MA-X 63R
Horizontal Panel Joints



DETAIL K
SCALE 1 : 2



DETAIL N
SCALE 1 : 2



No. 6696
Panels shown installed in Vertical orientation
Panels can be installed in Horizontal orientation

UNLESS OTHERWISE SPECIFIED:	NAME	DATE	Dri-Design	
DIMENSIONS ARE IN INCHES	DRAWN		TITLE:	
FRACTIONAL: $\frac{1}{2}$	CHECKED		MA-X 63R	
ANGULAR: MATCH $\pm$	ENG APPR.		Installation Details	
TWO PLACE DECIMAL $\pm$	MFG APPR.		SIZE	REV
THREE PLACE DECIMAL $\pm$	Q.A.		B	FL-48007
INTERPRET GEOMETRIC TOLERANCING PER:	COMMENTS:		DWG. NO.	1
MATERIAL			SCALE: 1:24	WEIGHT: SHEET 3 OF 5
FINISH				
USED ON				
APPLICATION				
DO NOT SCALE DRAWING				

2

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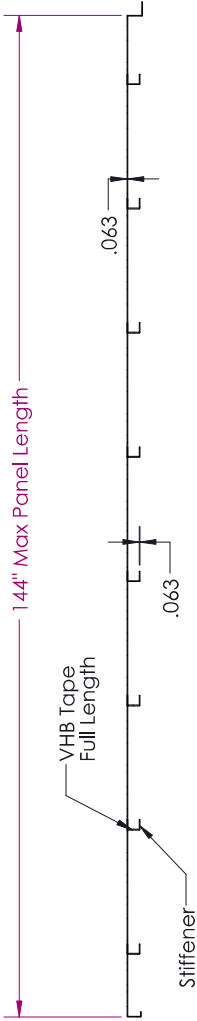
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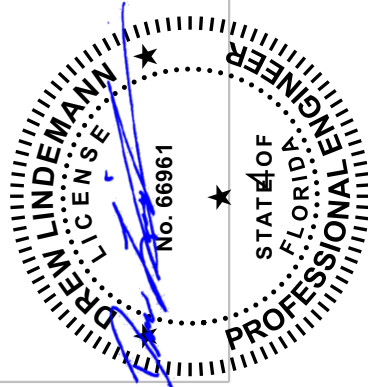
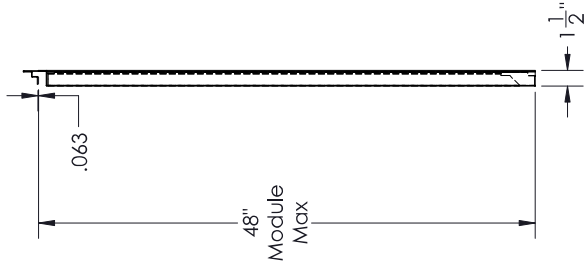
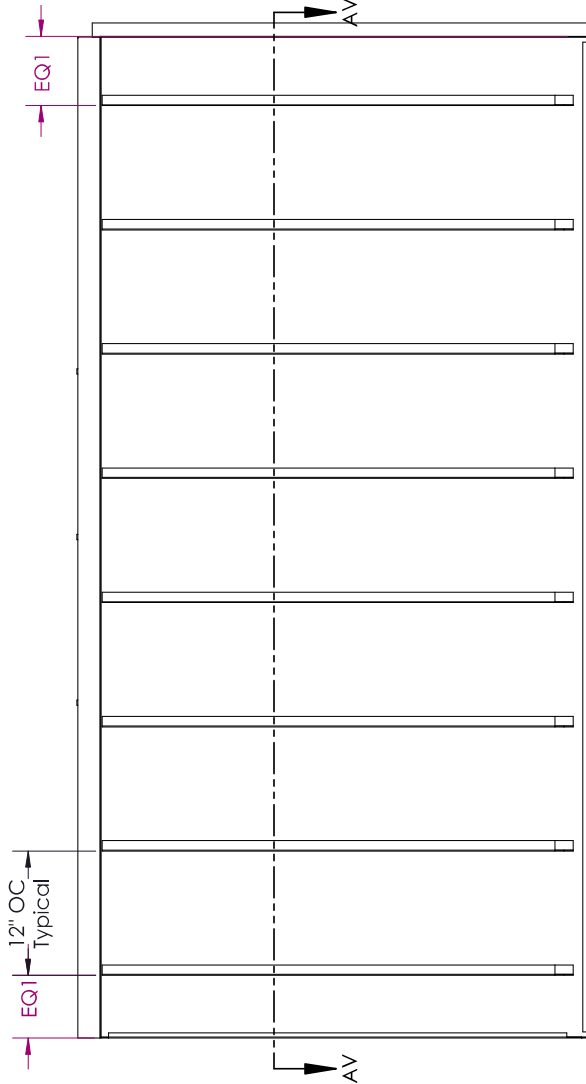
2

1

MA-X 63R Panel Assembly



SECTION AV-AV



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UNLESS OTHERWISE SPECIFIED:		NAME	DATE	Dri-Design	
DIMENSIONS ARE IN INCHES		DRAWN		TITLE: MA-X 63R Installation Details	
TOLERANCES:		CHECKED			
FRACTIONAL: 1/8" BEND ±		ENG APPR.			
ANGULAR: MACH ±		MFG APPR.			
TWO PLACE DECIMAL ±		Q.A.			
THREE PLACE DECIMAL ±		COMMENTS:		SIZE	REV
INTERPRET GEOMETRIC				B	FL-48007
TOLERANCING PER:				DWG. NO.	1
MATERIAL				SCALE: 1:12	WEIGHT: SHEET 4 OF 5
FINISH					
NEXT ASSY					
USED ON					
APPLICATION					
DO NOT SCALE DRAWING					

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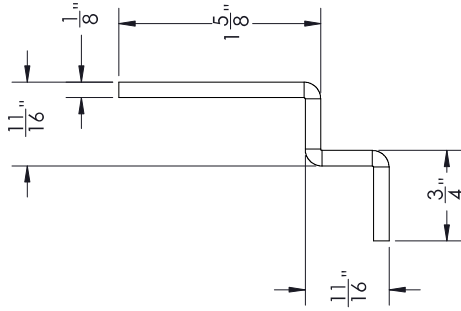
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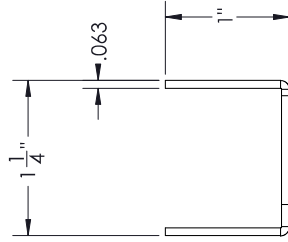
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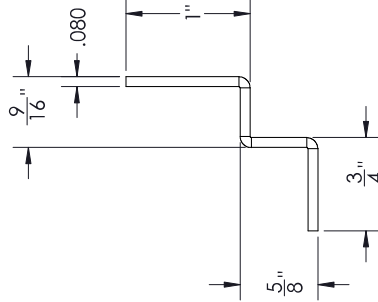
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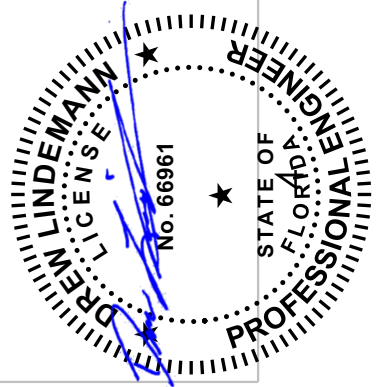
Start Track



Stiffener, Regular Type



Top Edge



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INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL FINISH DO NOT SCALE DRAWING	USED ON NEXT ASSY APPLICATION	

Dri-Design		TITLE: MA-X 63R Installation Details
SIZE B	DWG. NO. FL-48007	REV 1
SCALE: 1:8	WEIGHT:	SHEET 5 OF 5

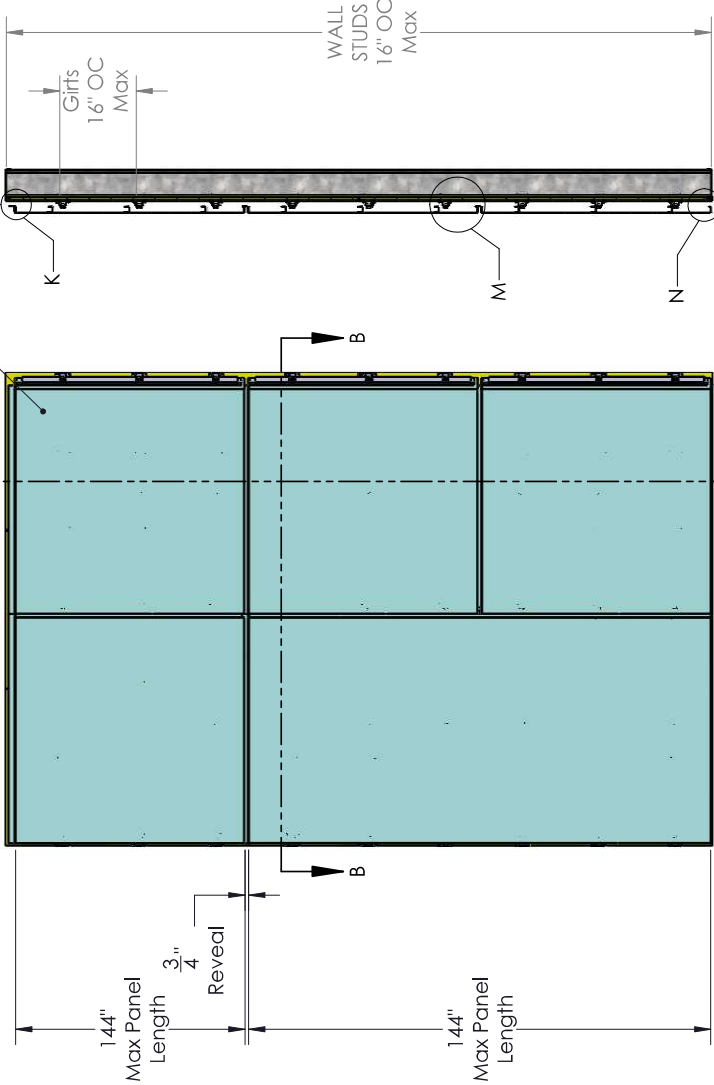
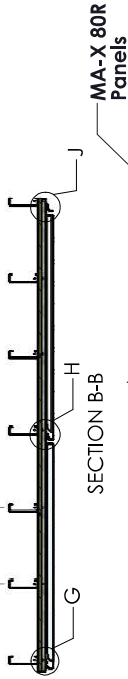
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Studs 16" O.C. Max



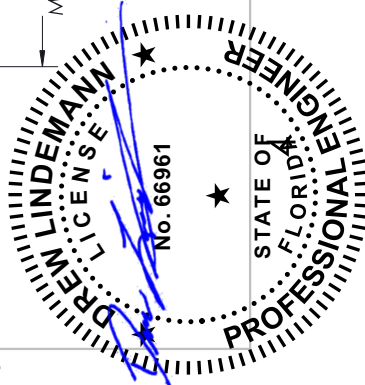
Dri-Design MA-X 80R Panels	
0.080 Aluminum	
HVHZ Large Missile D	
48" Panel Module x 144" Long (Max)	
Stiffener Spacing	(2) Fasteners
16"	+/- 70 PSF

Note:

- 1) Panels shown installed in Vertical orientation. Panels can be installed in Horizontal orientation
- 2) Allowable Panel size range - up to and including: 48" Module x 144" Length
- 3) Dri-Design MA-X 80R Panel system has been tested and found to meet or exceed the requirements of the current edition of the Florida Building code including HVHZ and are qualified for large missile impact.
- 4) Based on testing the Dri-Design MA-X 80R Panel meet or exceed the requirements of:
TAS 201-94 Impact Testing
TAS 202-94 Uniform Static Air Pressure for impact and non-impact resistant building components
TAS 203-94 Cyclic Wind Pressure Loading
- 5) Panel Attachment:
1/4"-14 self tapping screws
2 fasteners per connection
Fasten into 16 GA (min) metal studs or girls, 16" OC (max)

A

SECTION A-A



UNLESS OTHERWISE SPECIFIED:		DRAWN	CHECKED	NAME	DATE	Dri-Design	
DIMENSIONS ARE IN INCHES						TITLE:	
TOLERANCES:						MA-X 80R	
FRACTIONAL: 1/8						Installation Details	
ANGULAR: MACH 2						SIZE DWG. NO.	
TWO PLACE DECIMAL						B FL-48007	
THREE PLACE DECIMAL						REV	
INTERPRET GEOMETRIC TOLERANCING PER:						1	
MATERIAL						SCALE: 1/24 WEIGHT:	
FINISH						SHEET 1 OF 5	
NEXT ASSY							
USED ON							
APPLICATION							
DO NOT SCALE DRAWING							

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3

2

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4

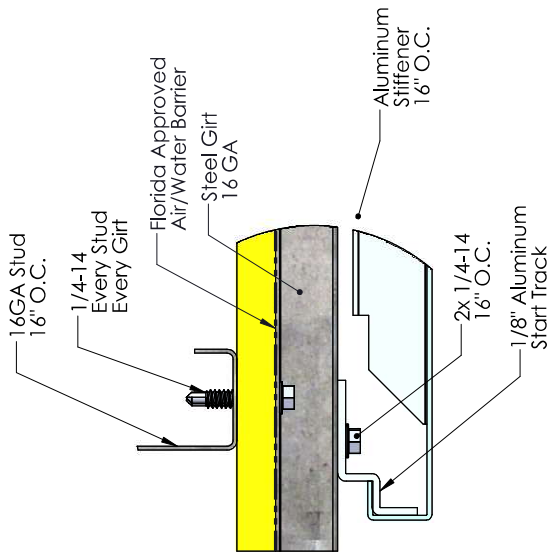
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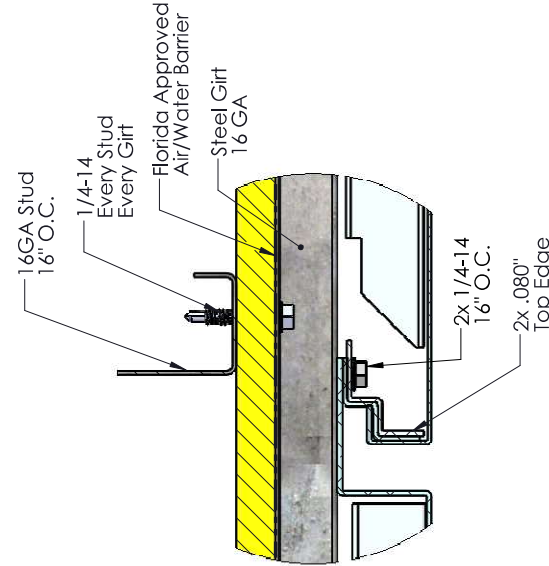
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B

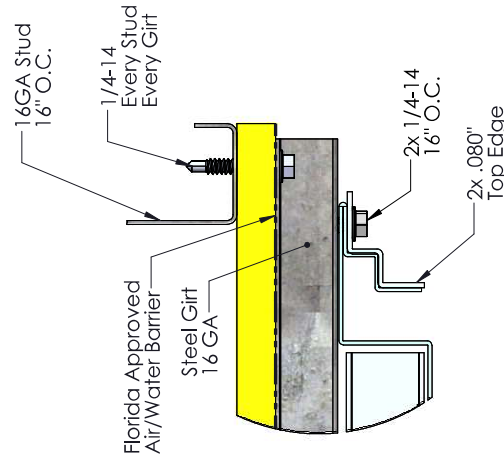
B



DETAIL G
Base

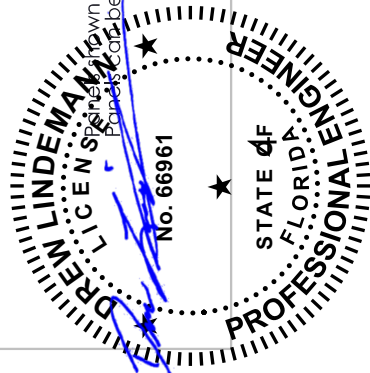


DETAIL H
Panel Joint



DETAIL J
Head

MA-X 80R Vertical Panel Joints



MA-X 80R panels shown installed in Vertical orientation
MA-X 80R panels can be installed in Horizontal orientation

UNLESS OTHERWISE SPECIFIED:	NAME	DATE	Dri-Design	
DIMENSIONS ARE IN INCHES	DRAWN		TITLE: MA-X 80R Installation Details	
TOLERANCES:	CHECKED			
FRACTIONAL: 1/8	ENG APPR.			
ANGULAR: MACH 1/4	MFG APPR.			
TWO PLACE DECIMAL 1/16	Q.A.			
THREE PLACE DECIMAL 1/32	COMMENTS:		SIZE	DWG. NO.
INTERPRET GEOMETRIC TOLERANCING PER:			B	FL-48007
MATERIAL			REV	1
FINISH			SCALE: 1:24	WEIGHT: SHEET 2 OF 5
NEXT ASSY	USED ON			
APPLICATION	DO NOT SCALE DRAWING			

3

2

1

A

A

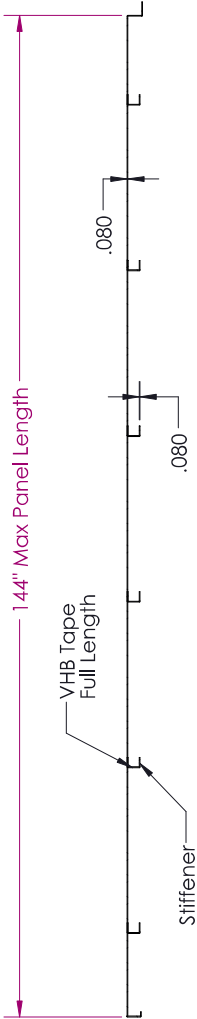
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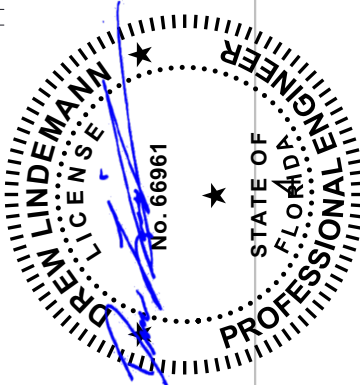
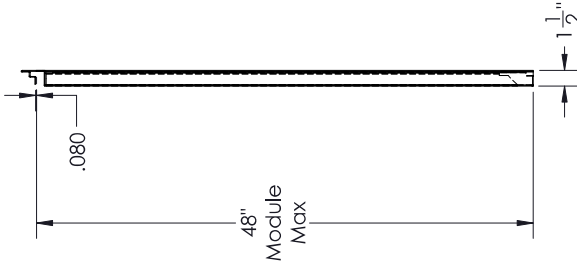
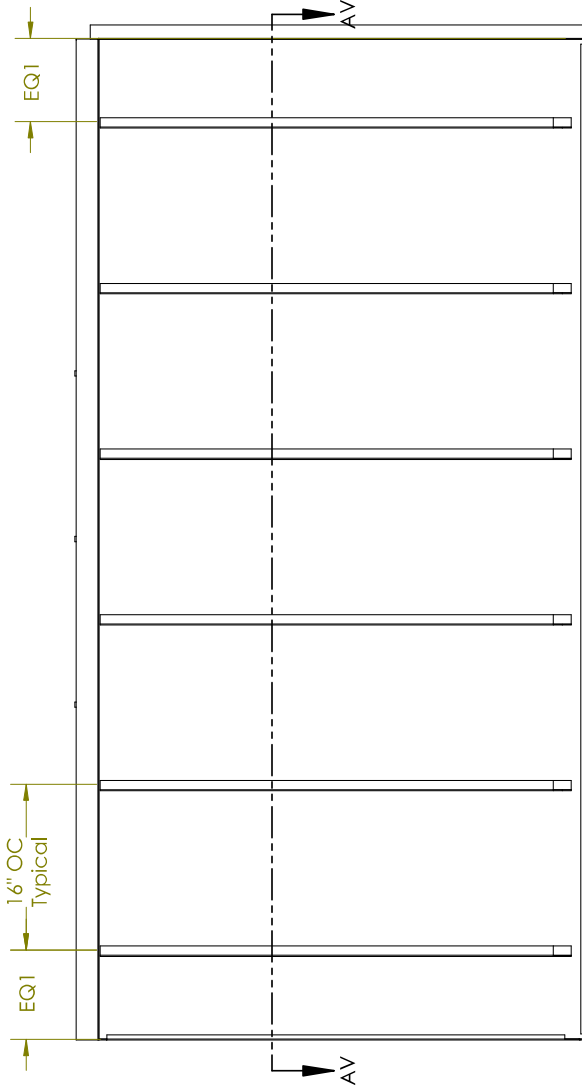
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1

MA-X 80R Panel Assembly



SECTION AV-AV



UNLESS OTHERWISE SPECIFIED:		NAME	DATE	Dri-Design	
DIMENSIONS ARE IN INCHES		DRAWN		TITLE:	
TOLERANCES:		CHECKED		MA-X 80R	
FRACTIONAL: 1/8		ENG APPR.		Installation Details	
ANGULAR: MACH 1/2		MFG APPR.		SIZE DWG. NO.	
TWO PLACE DECIMAL 1/2		Q.A.		B FL-48007	
THREE PLACE DECIMAL 1/2		COMMENTS:		REV	
INTERPRET GEOMETRIC TOLERANCING PER:				1	
MATERIAL				SCALE: 1:12 WEIGHT:	
FINISH				SHEET 4 OF 5	
NEXT ASSY					
USED ON					
APPLICATION					
DO NOT SCALE DRAWING					

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3

2

1

B

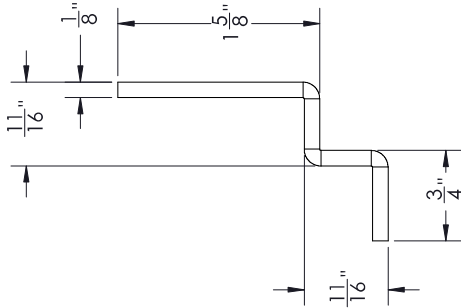
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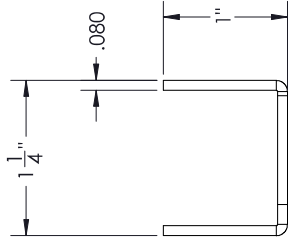
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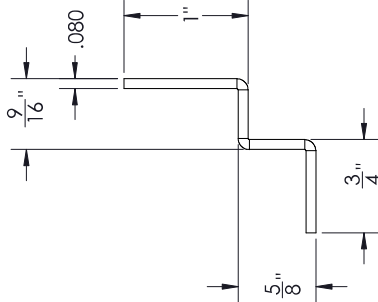
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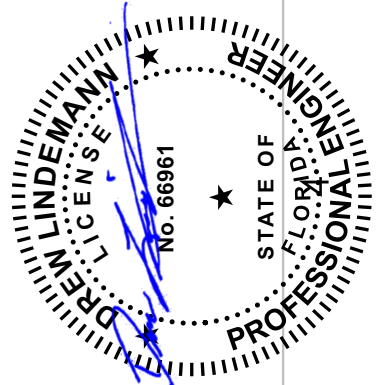
Start Track



Stiffener, Regular Type



Top Edge



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DIMENSIONS ARE IN INCHES	DRAWN	
TOLERANCES:	CHECKED	
FRACTIONAL: ±	ENG APPR.	
ANGULAR: MACH ±	MFG APPR.	
TWO PLACE DECIMAL ±	Q.A.	
THREE PLACE DECIMAL ±	COMMENTS:	
INTERPRET GEOMETRIC		
TOLERANCING PER:		
MATERIAL:		
FINISH:		
DO NOT SCALE DRAWING		
APPLICATION	USED ON	
NEXT ASSY		

Dri-Design		
TITLE:		
MA-X 80R		
Installation Details		
SIZE	DWG. NO.	REV
B	FL-48007	1
SCALE: 1:8	WEIGHT:	SHEET 5 OF 5