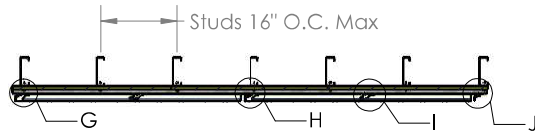


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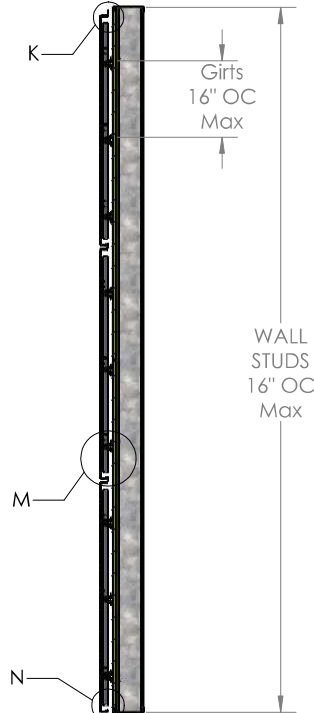
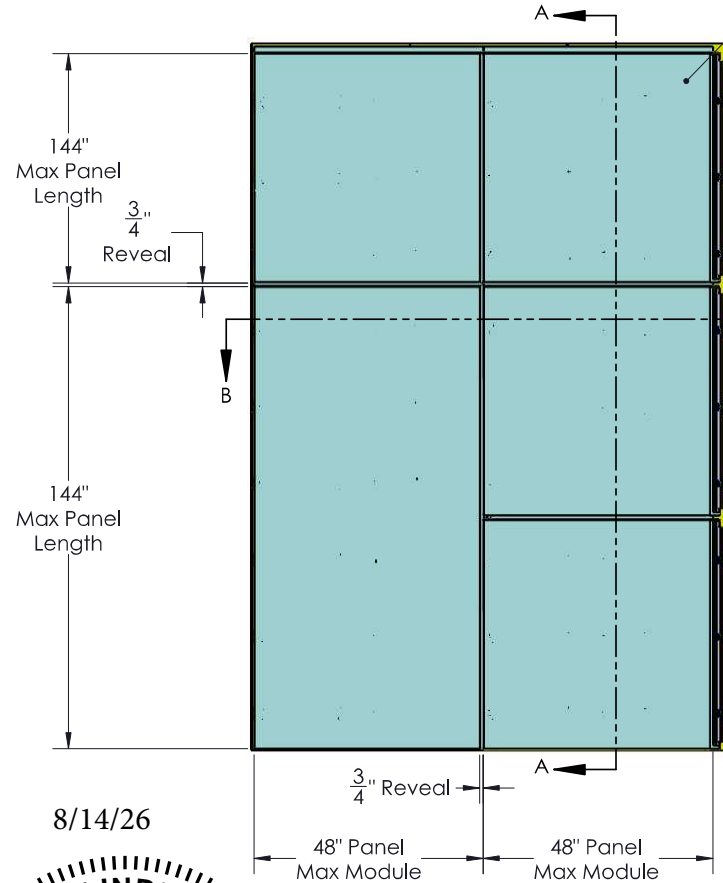
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2

1



SECTION B-B

MA-X 63C
Panels

SECTION A-A

WALL
STUDS
16" OC
Max

Dri-Design MA-X 63C Panels	
0.063 Aluminum	
HVHZ Large Missile D	
48" Panel Module x 144" Long (Max)	
Stiffener Spacing*	(2) Fasteners
16"	+/- 90 PSF
* One Cleat Per Panel Installed	

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 63C 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 63C 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 girts, 16" OC (max)

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3/4" Reveal

48" Panel
Max Module48" Panel
Max Module

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DIMENSIONS ARE IN INCHES
TOLERANCES:
FRACTIONAL ±
ANGULAR: MACH ± BEND ±
TWO PLACE DECIMAL ±
THREE PLACE DECIMAL ±

INTERPRET GEOMETRIC
TOLERANCING PER:

MATERIAL

FINISH

DO NOT SCALE DRAWING

NAME

DATE

DRAWN

CHECKED

ENG APPR.

MFG APPR.

Q.A.

COMMENTS:

Dri-Design

TITLE:

MA-X 63C
Installation Details

SIZE DWG. NO.

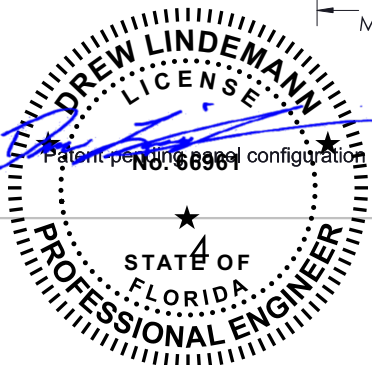
B FL-48007

REV

1

SCALE: 1:24 WEIGHT:

SHEET 1 OF 5



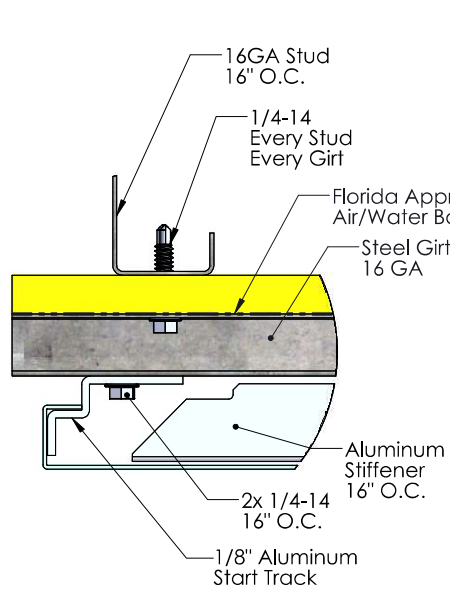
Patent-pending panel configuration and cleat design.

4

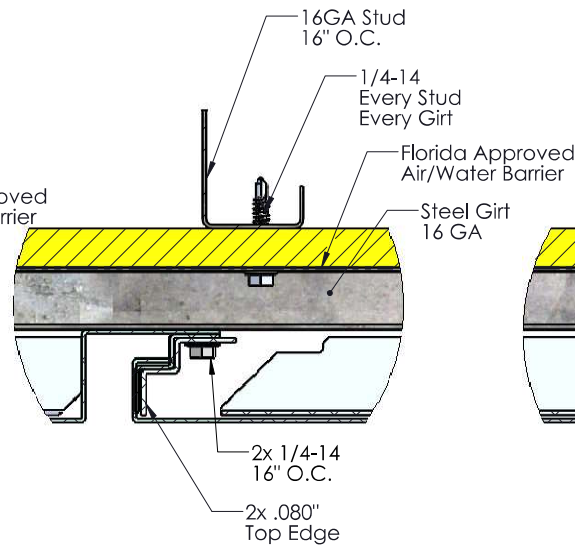
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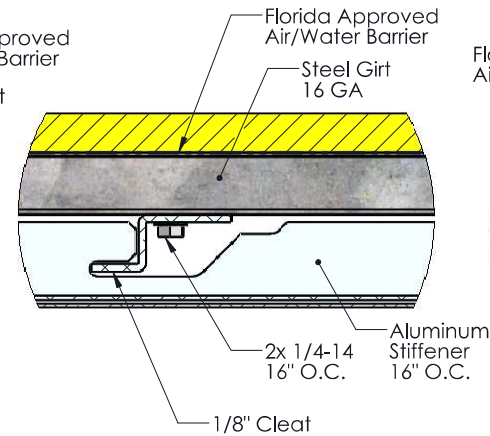
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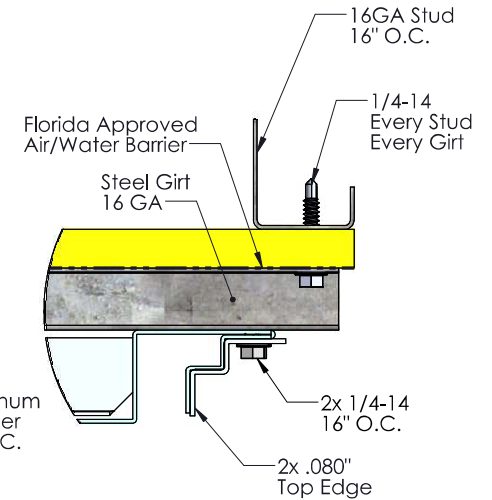
DETAIL G
Base



DETAIL H
Panel Joint



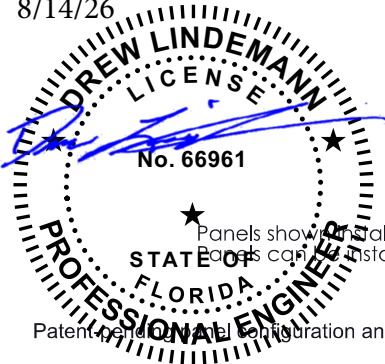
DETAIL I
Cleft



DETAIL J
Head

MA-X 63C Vertical Panel Joints

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

Patent pending on panel configuration and cleat design.

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		THREE PLACE DECIMAL $\pm$	COMMENTS:		REV	
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NEXT ASSY	USED ON	APPLICATION	DO NOT SCALE DRAWING			

4

3

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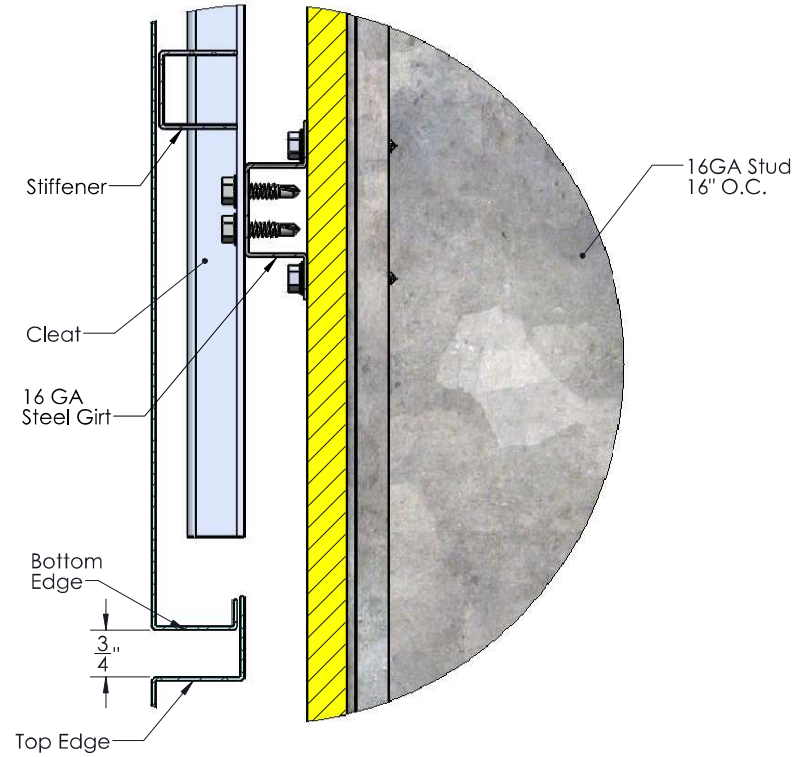
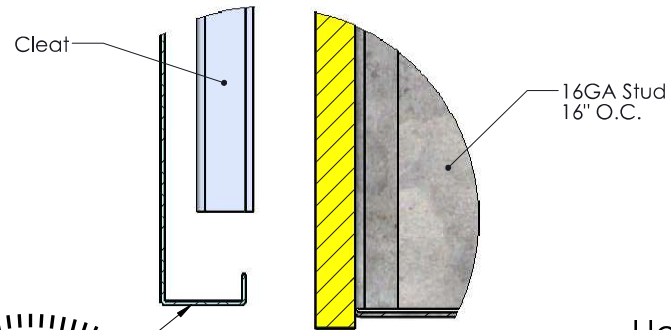
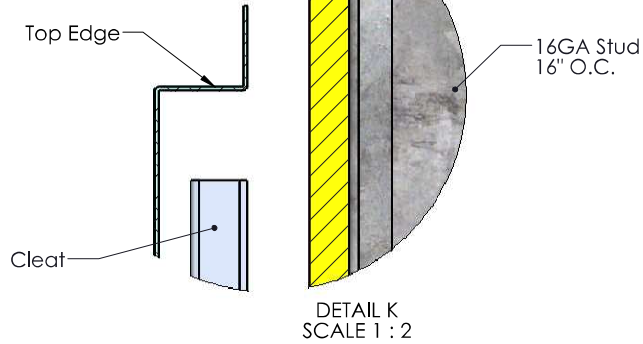
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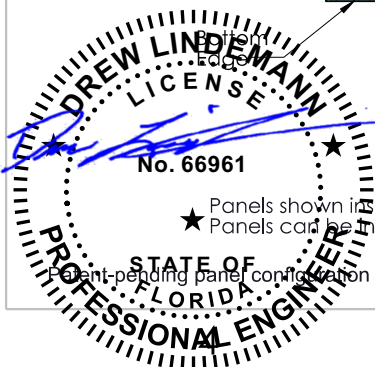
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MA-X 63C Horizontal Panel Joints

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

Patent-pending panel configuration and cleat design.

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		THREE PLACE DECIMAL ±	COMMENTS:		REV	
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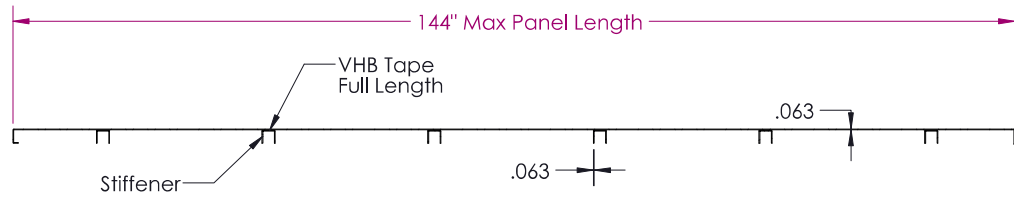
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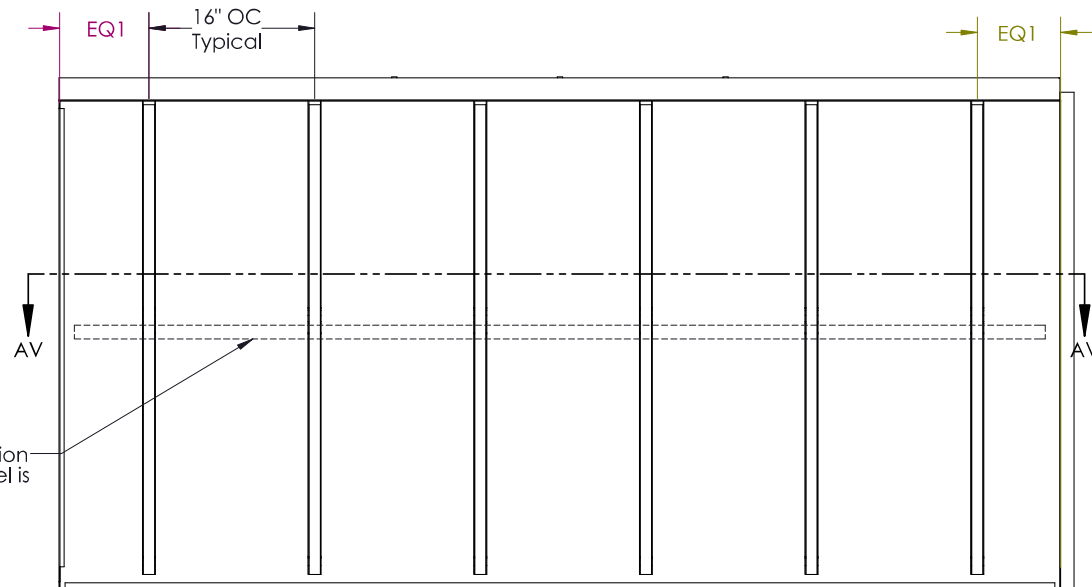
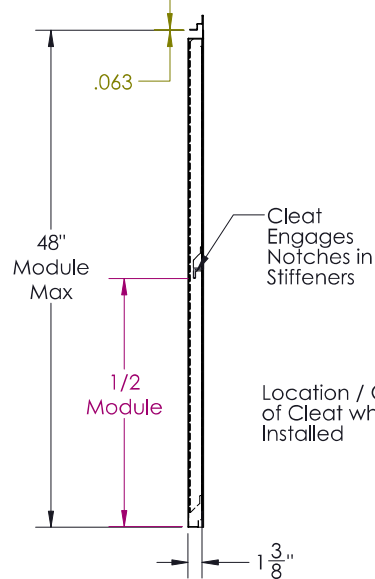
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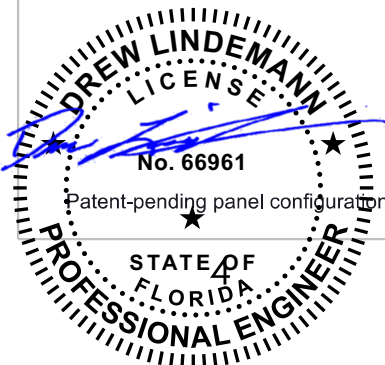
MA-X 63C Panel Assembly



SECTION AV-AV



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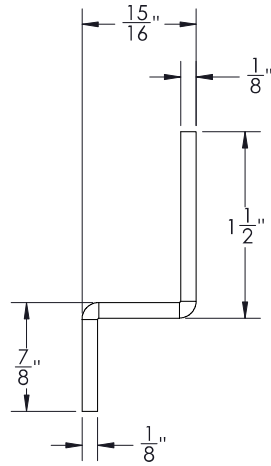
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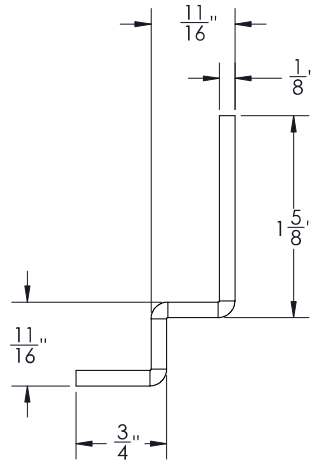
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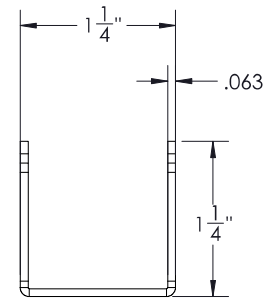
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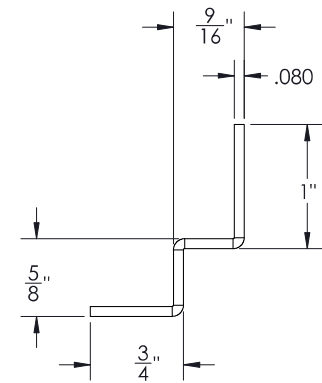
Cleat



Start Track

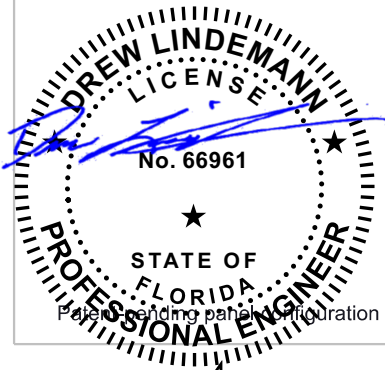


Stiffener, Cleat Type



Top Edge

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		THREE PLACE DECIMAL ±		COMMENTS:		B			
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		FINISH							
	NEXT ASSY	USED ON							
	APPLICATION		DO NOT SCALE DRAWING						