

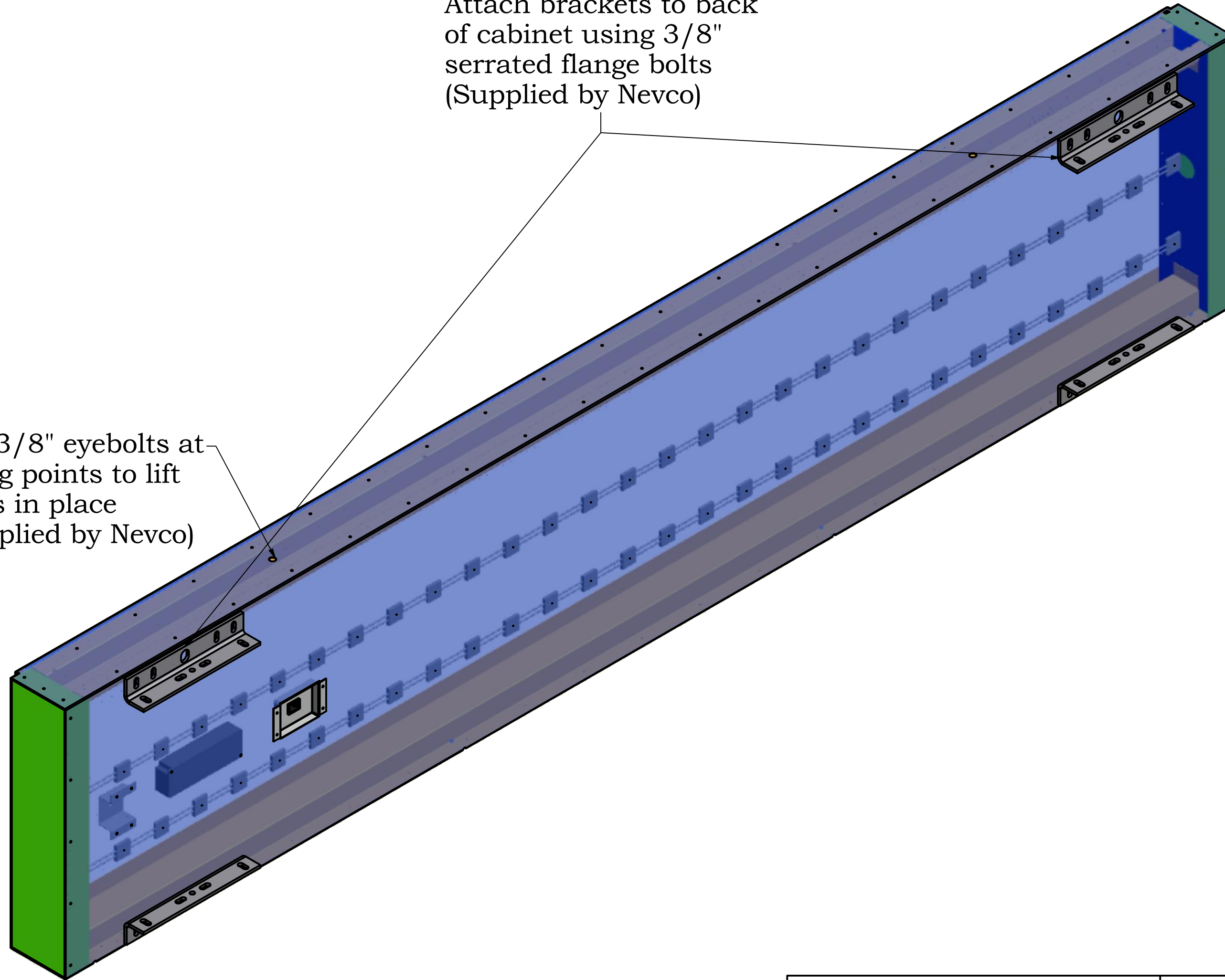
ADILED Single Section Sign Installation Instructions

Rev --

See Page 3 for lighted sign installation on top of display
See Page 4 for lighted sign installation on bottom of display
See Page 5 for electrical requirements

Attach brackets to back of cabinet using 3/8" serrated flange bolts (Supplied by Nevco)

Use 3/8" eyebolts at lifting points to lift signs in place (Supplied by Nevco)



Installation
ADILED Signs



Nevco, Inc.
Greenville, Illinois 62246

Drawing No. DWG-0883

Drawn MJM

Date 6/24/2019

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ADILED Multi Section Sign Installation Instructions

Rev	--
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See Page 3 for lighted sign installation on top of display
See Page 4 for lighted sign installation on bottom of display
See Page 5 for electrical requirements

D

D

C

C

B

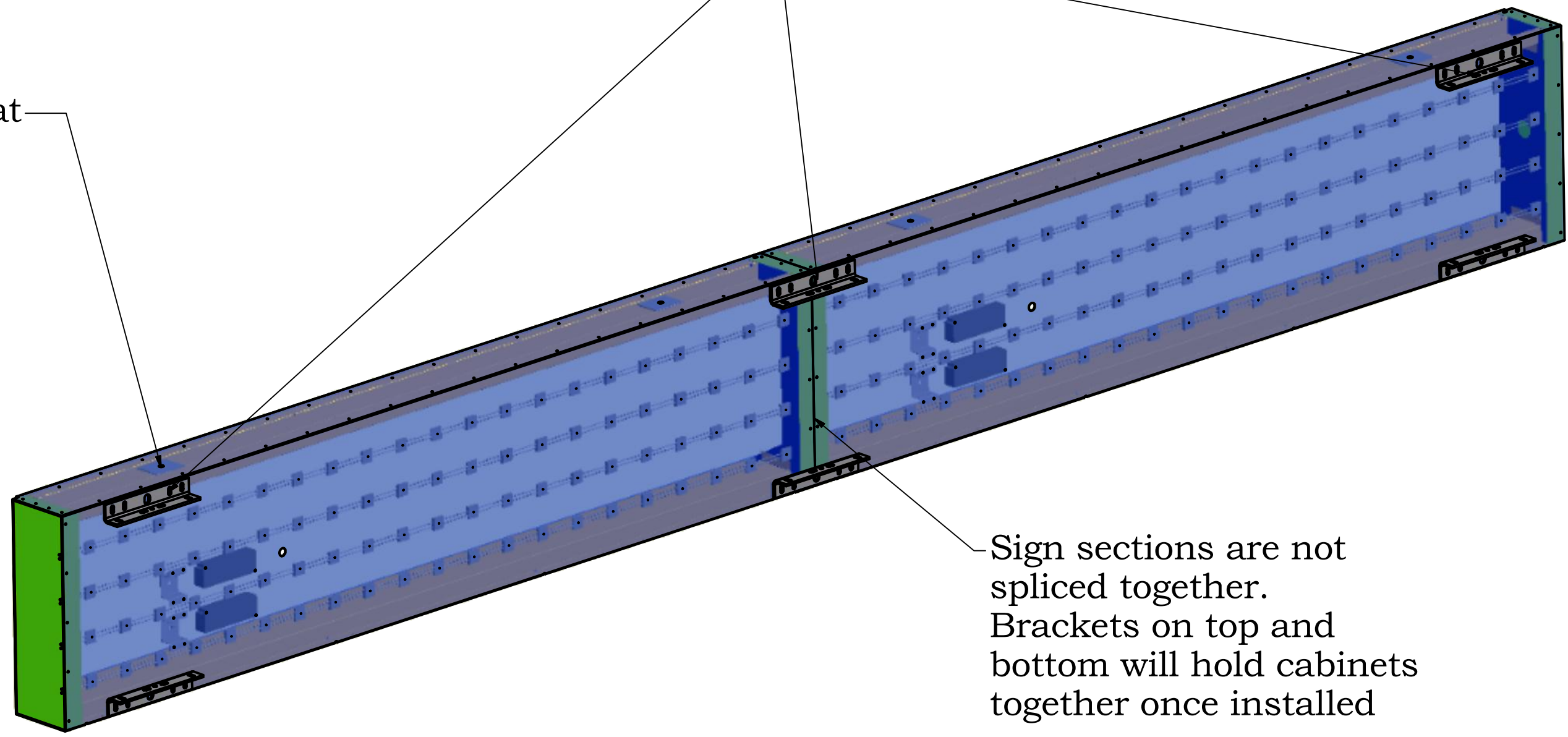
B

A

A

Attach brackets to back of cabinet using 3/8" serrated flange bolts (Supplied by Nevco)

Use 3/8" eyebolts at lifting points to lift signs in place



Sign sections are not spliced together. Brackets on top and bottom will hold cabinets together once installed

Installation
ADILED Signs



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4

3

2

1

ADILED Sign Installation on top of display

Note:
Anchor points shown are potential anchor positions only. All mounting points are flexible to allow attachment to mortar joints, studs, beams, etc. that may be present on the wall. Anchor types should be evaluated and selected by an engineer or architect familiar with the building's construction.

Drill 2"x2"x3/16" wall angle (Supplied by Others) to align with the installed wall anchor points. Nevco recommends a minimum of (3) 3/8" wall anchors and attachments pre wall angle piece. (Supplied by Others)



Dim. A

Front View



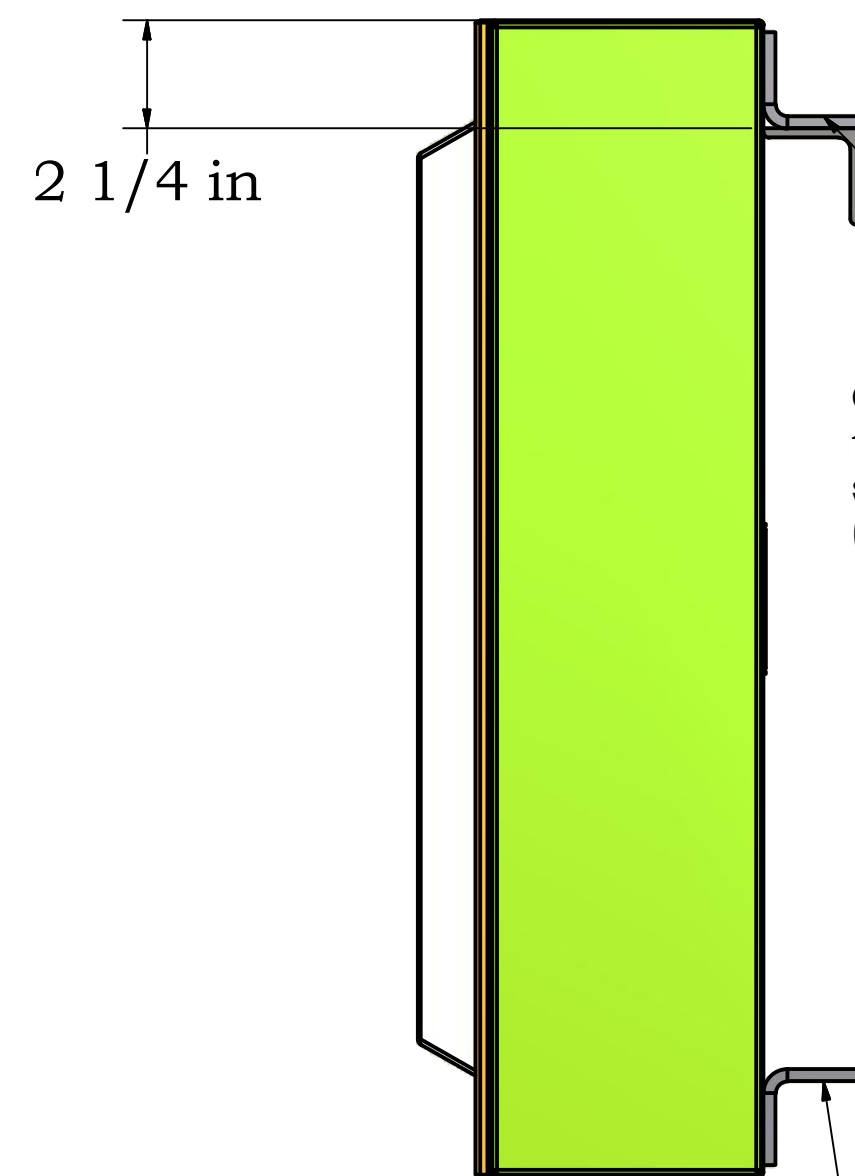
Display beneath lighted sign

Steel Supplied by Others	
Sign Height	Dim. A
2'	1' 9-7/8"
3'	2' 9-7/8"

Steel Supplied by Others

Sign Size	Steel Size	Length	Quantity
6'x2'	Steel Angle 2" x 2" x 3/16"	5'	1
6'x3'	Steel Angle 2" x 2" x 3/16"	5'	1
8'x2'	Steel Angle 2" x 2" x 3/16"	7'	1
8'x3'	Steel Angle 2" x 2" x 3/16"	7'	1
10'x2'	Steel Angle 2" x 2" x 3/16"	9'	1
10'x3'	Steel Angle 2" x 2" x 3/16"	9'	1
11.02'x2'	Steel Angle 2" x 2" x 3/16"	10'	1
12'x2'	Steel Angle 2" x 2" x 3/16"	11'	1
12'x3'	Steel Angle 2" x 2" x 3/16"	11'	1
14'x2'	Steel Angle 2" x 2" x 3/16"	13'	1
16'x2'	Steel Angle 2" x 2" x 3/16"	15'	1
16'x3'	Steel Angle 2" x 2" x 3/16"	15'	1
18'x2'	Steel Angle 2" x 2" x 3/16"	17'	1
18'x3'	Steel Angle 2" x 2" x 3/16"	17'	1

Rev --



Connect top brackets to lateral using drill screws. (Supplied by Nevco)

Bottom bracket acts as spacer against wall to keep sign flush with display below

Side View

Installation
ADILED Signs



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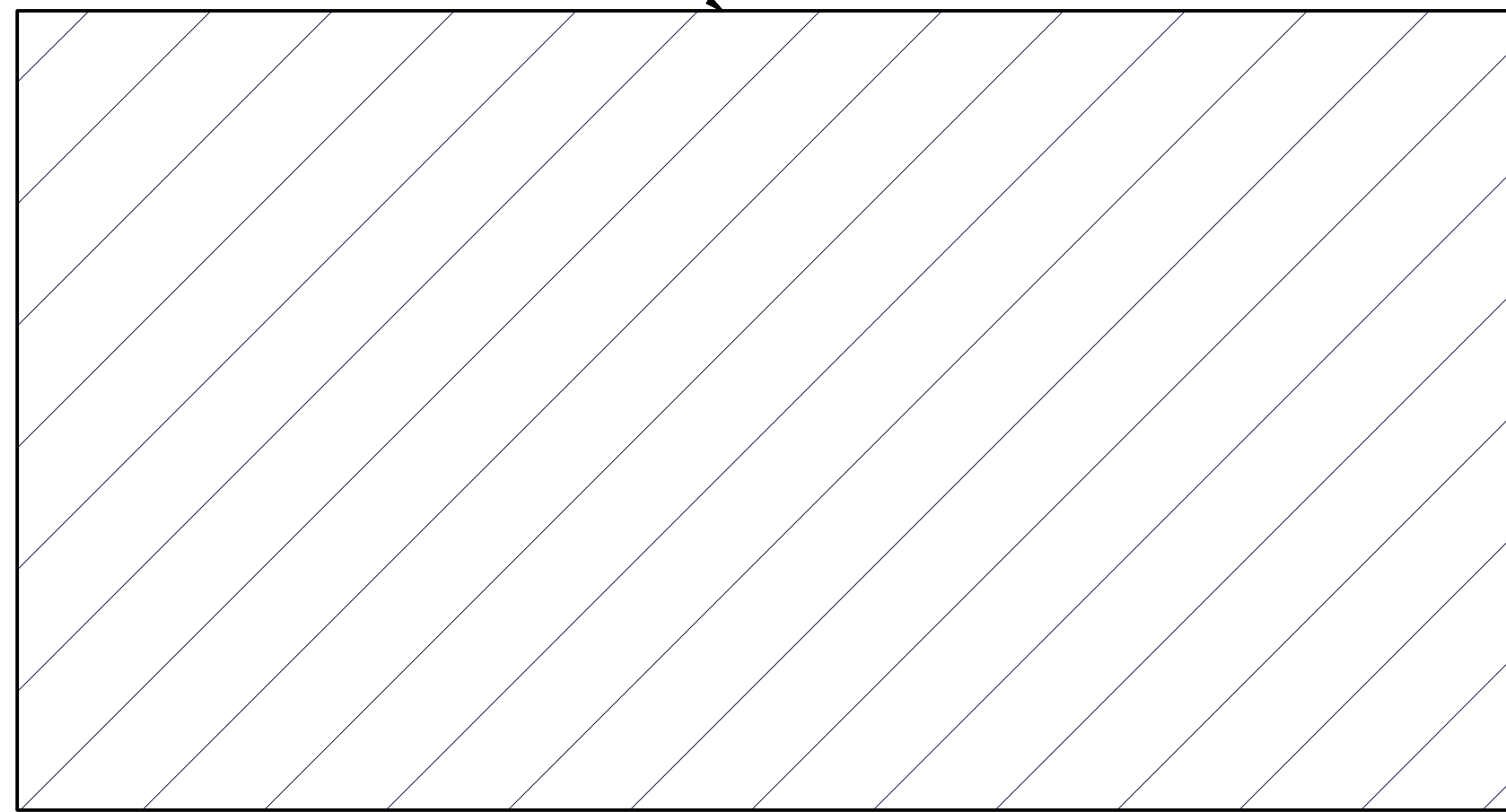
ADILED Sign Installation on bottom of display

Note:
Anchor points shown are potential anchor positions only. All mounting points are flexible to allow attachment to mortar joints, studs, beams, etc. that may be present on the wall. Anchor types should be evaluated and selected by an engineer or architect familiar with the building's construction.

Note: Mount lighted sign on bottom before mounting display above sign

Steel Supplied by Others				Rev	--
Sign Size	Steel Size	Length	Quantity		
6'x2'	Steel Angle 2" x 2" x 3/16"	5'	2		
6'x3'	Steel Angle 2" x 2" x 3/16"	5'	2		
8'x2'	Steel Angle 2" x 2" x 3/16"	7'	2		
8'x3'	Steel Angle 2" x 2" x 3/16"	7'	2		
10'x2'	Steel Angle 2" x 2" x 3/16"	9'	2		
10'x3'	Steel Angle 2" x 2" x 3/16"	9'	2		
11.02'x2'	Steel Angle 2" x 2" x 3/16"	10'	2		
12'x2'	Steel Angle 2" x 2" x 3/16"	11'	2		
12'x3'	Steel Angle 2" x 2" x 3/16"	11'	2		
14'x2'	Steel Angle 2" x 2" x 3/16"	13'	2		
16'x2'	Steel Angle 2" x 2" x 3/16"	15'	2		
16'x3'	Steel Angle 2" x 2" x 3/16"	15'	2		
18'x2'	Steel Angle 2" x 2" x 3/16"	17'	2		
18'x3'	Steel Angle 2" x 2" x 3/16"	17'	2		

Display above lighted sign



See Steel Chart

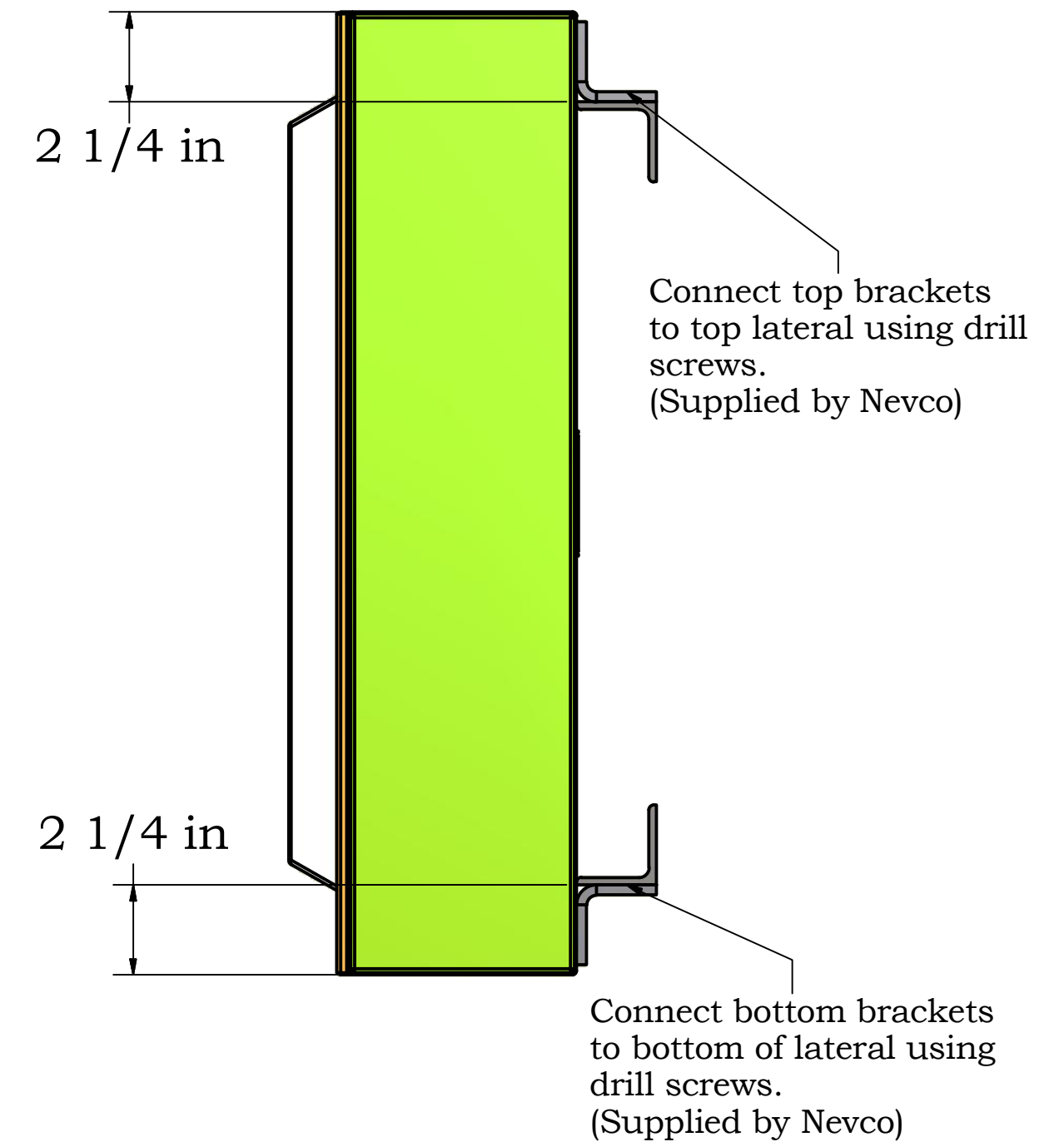
2-5/16"

Dim. A

6"

Drill 2"x2"x3/16" wall angle (Supplied by Others) to align with the installed wall anchor points. Nevco recommends a minimum of (3) 3/8" wall anchors and attachments pre wall angle piece. (Supplied by Others)

Steel Supplied by Others	
Sign Height	Dim. A
2'	1' 7-5/8"
3'	2' 7-5/8"



Installation
ADILED Signs



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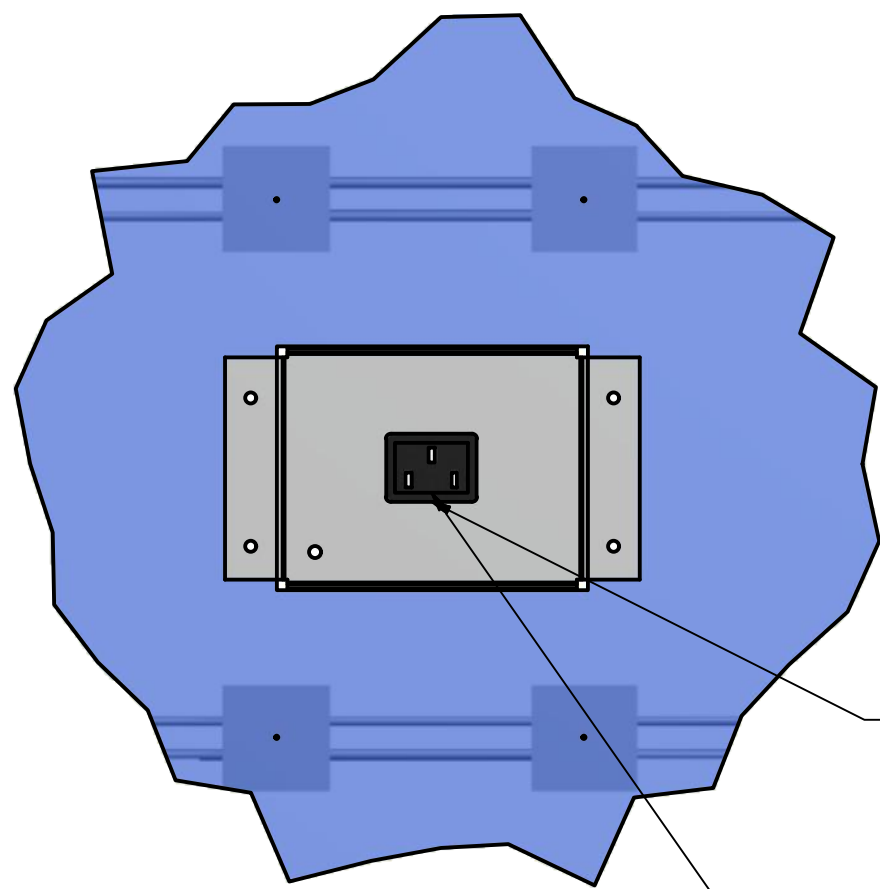
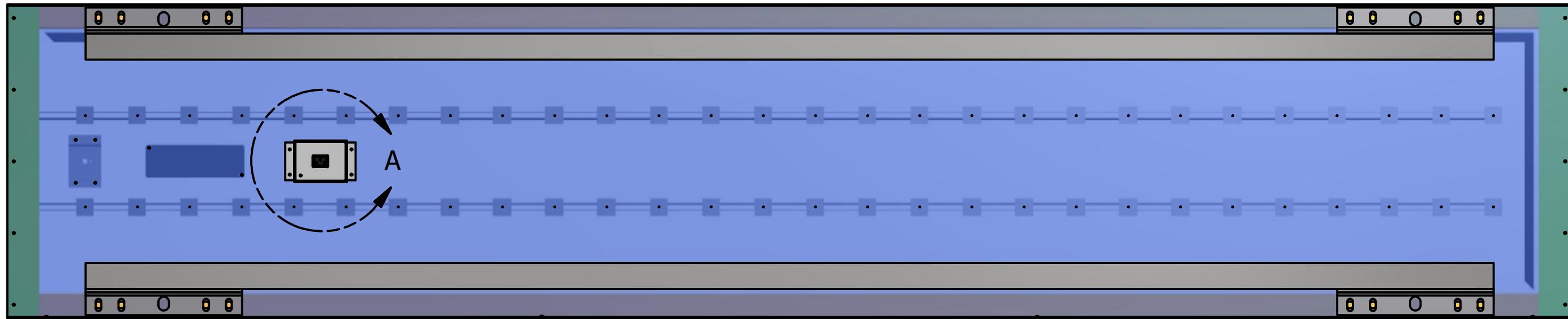
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ADILED Sign Electrical Requirements

Rev --



Each cabinet includes a 15' NEMA power cable that connects to power plug on back of cabinet

Install power cable before mounting cabinet

DETAIL A

Power Consumption (120VAC)	
Sign Size	@120VAC
6'x2'	0.38A
6'x3'	0.58A
8'x2'	0.53A
8'x3'	0.79A
10'x2'	0.67A
10'x3'	1.0A
11.02'x2'	0.75A
12'x2'	0.82A
12'x3'	1.23A
14'x2'	0.96A
16'x2'	1.10A
16'x3'	1.66A
18'x2'	1.25A
18'x3'	1.87A

Installation
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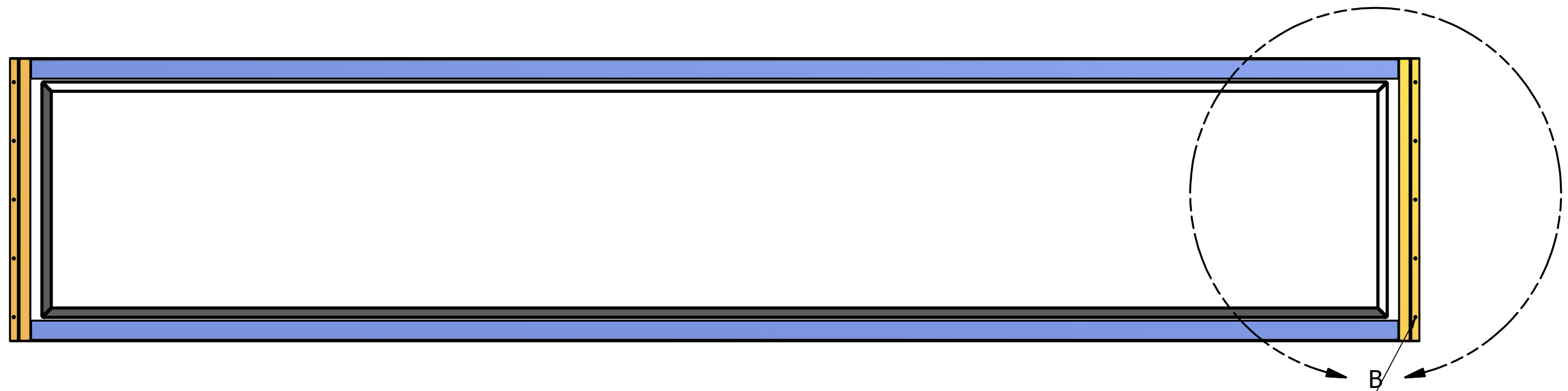
Drawn MJM

Date 6/24/2019

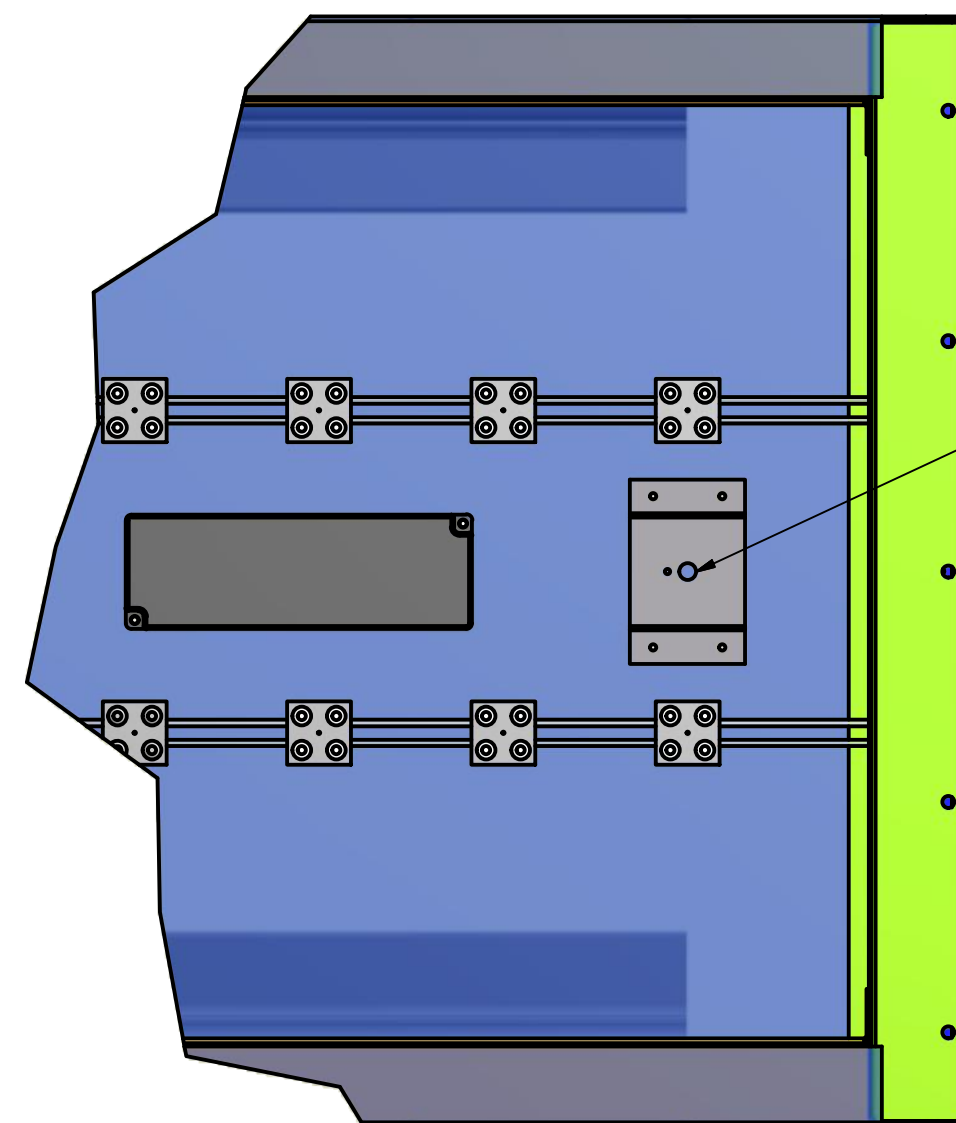
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ADILED Adjustable Brightness

Rev	--
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Remove screws on end of sign to slide face out for access



DETAIL B

Installation
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