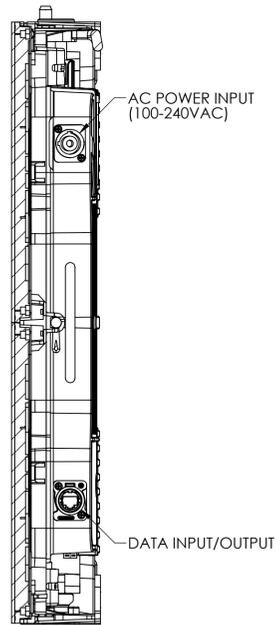
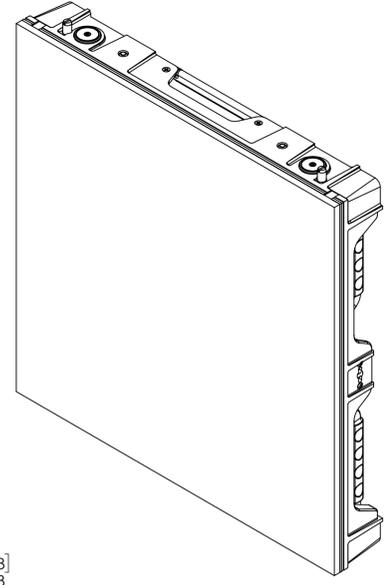
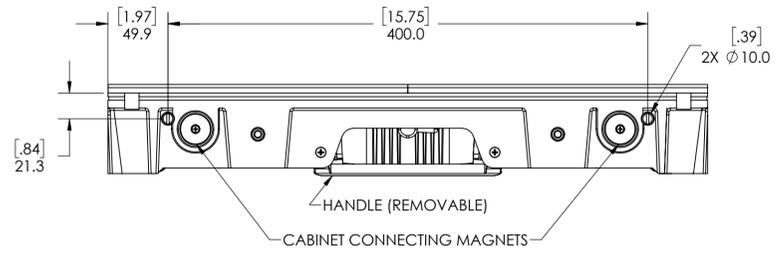
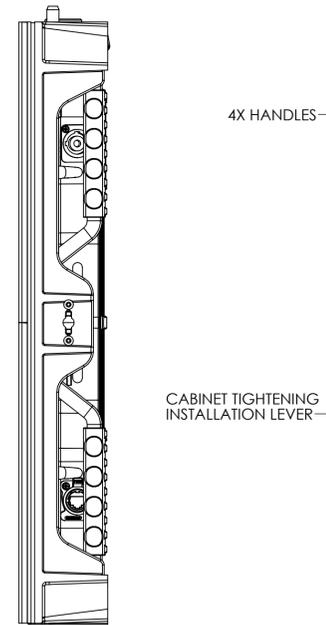


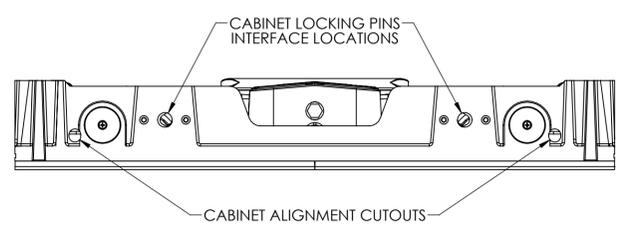
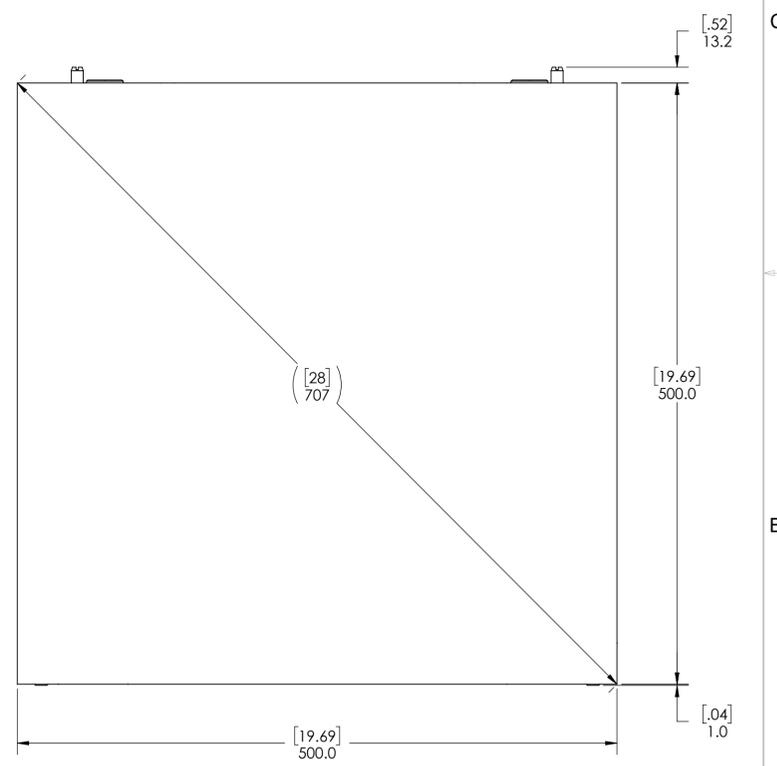
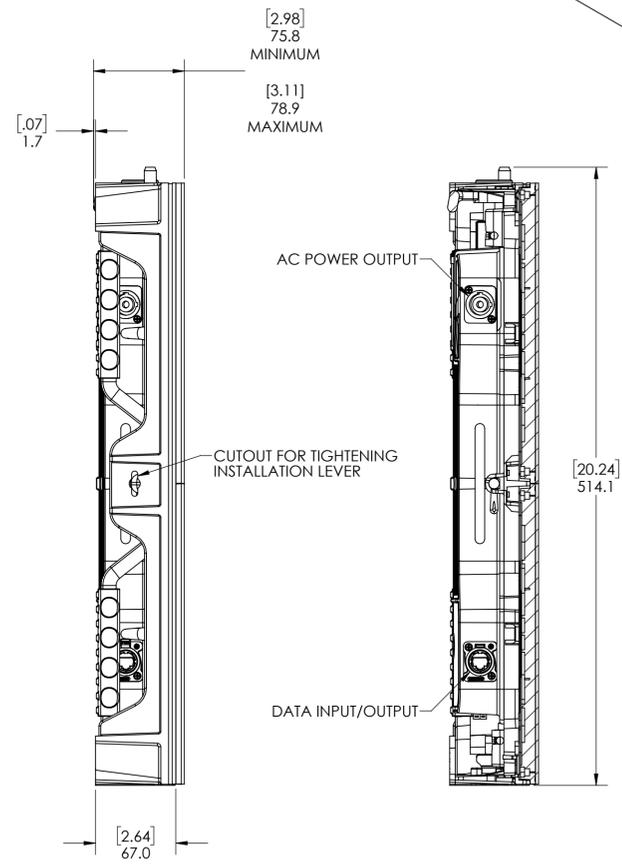
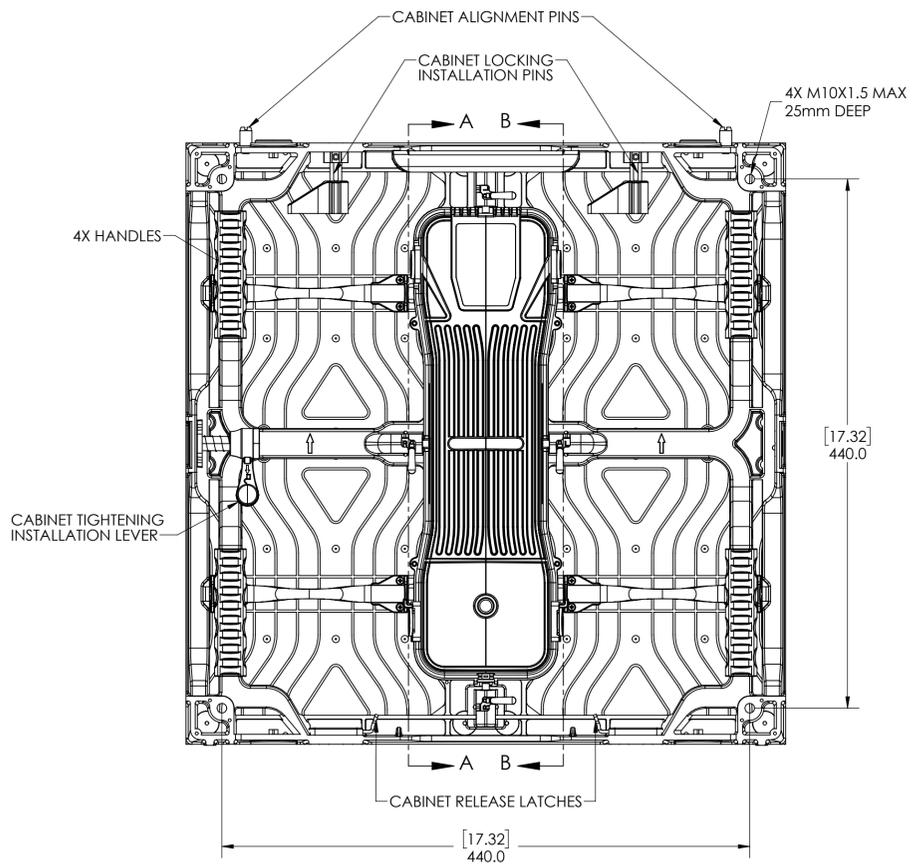
REVISION HISTORY					
ECO	ZONE	REV.	DESCRIPTION	DATE	APPR'D



SECTION A-A
SCALE 1 : 3



SECTION B-B
SCALE 1 : 3

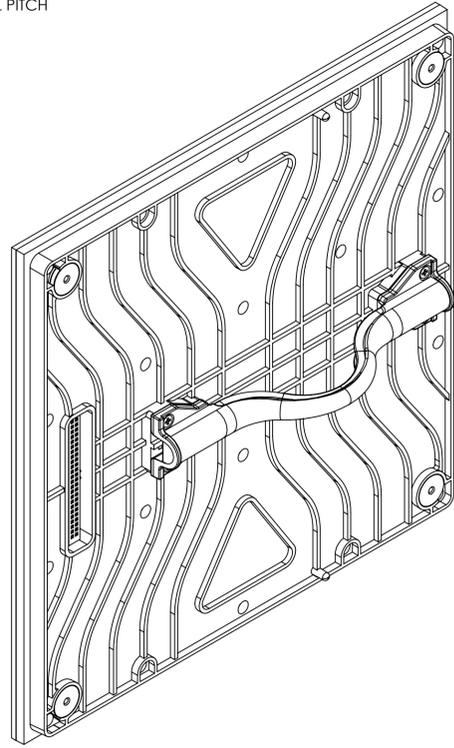


- 2. MODULE RETENTION MECHANISM DIFFERS BETWEEN INDOOR AND OUTDOOR MODULES AND PITCH SIZES.
 - 1. SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTIFICATION.
- NOTES: UNLESS OTHERWISE SPECIFIED.

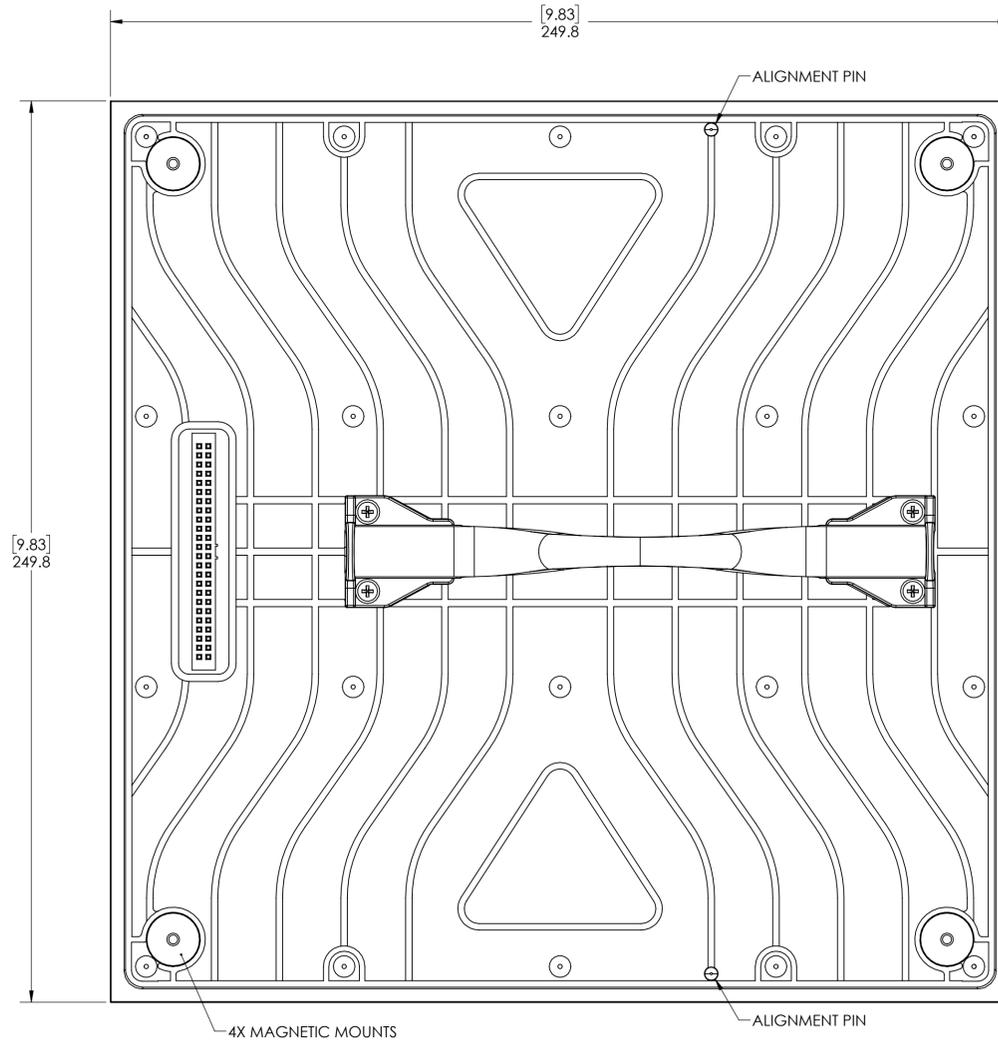
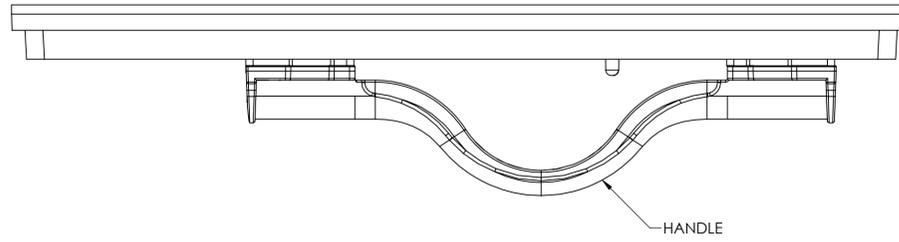
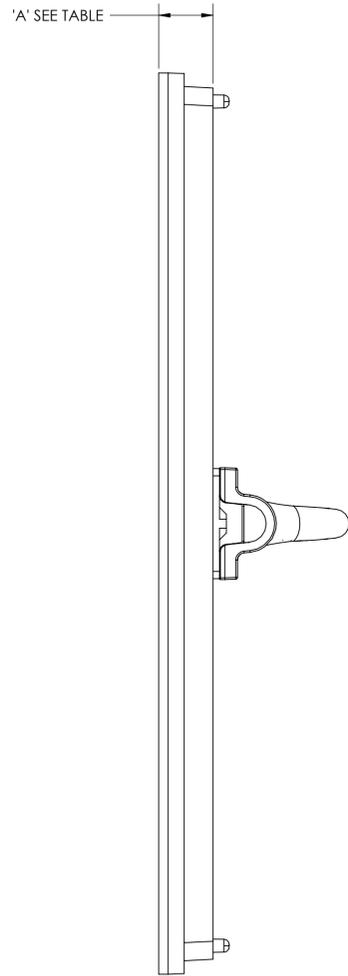
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS (INCHES)		ENGR BY		
TOLERANCES:		DRAWN BY	MRW	12MAR20
X= ±1	XX= ±.25	CHECKED BY		
.X= ±.5	∠= ±1°	USED ON		
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994		MATERIAL		
THIRD ANGLE PROJECTION		FINISH		
		TITLE	VVR	
SIZE	PART NO	DRAWING NO	REV	
D	-	VVR OUTLINE	A	
SCALE	1:3	DO NOT SCALE	SHEET	1 OF 5

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INDOOR UNIVERSAL ACCESS LED MODULE
2.5, 2.9, 3.9, 4.8mm PIXEL PITCH

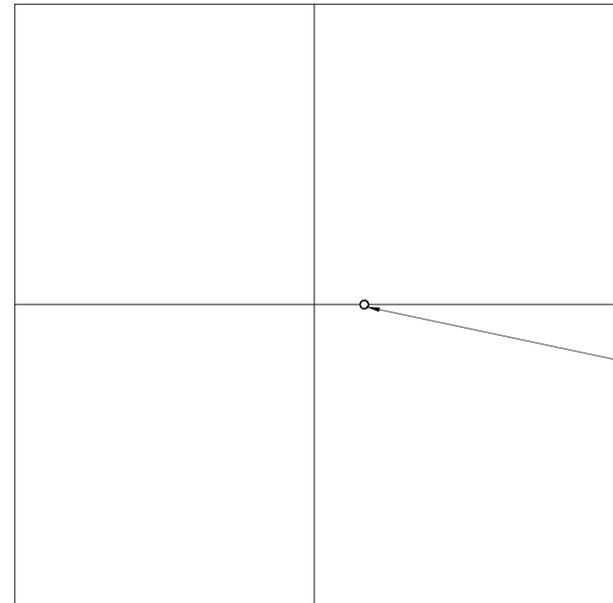
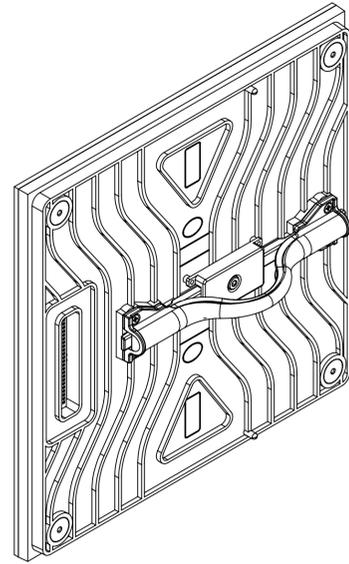


MODULE THICKNESS		
PITCH SIZE	mm	in
2.5 mm	15.1	.59
2.9 mm	17.6	.69
3.9 mm	16.5	.65
4.8 mm	17.7	.70



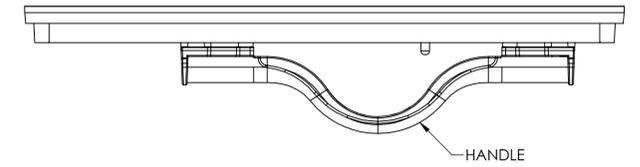
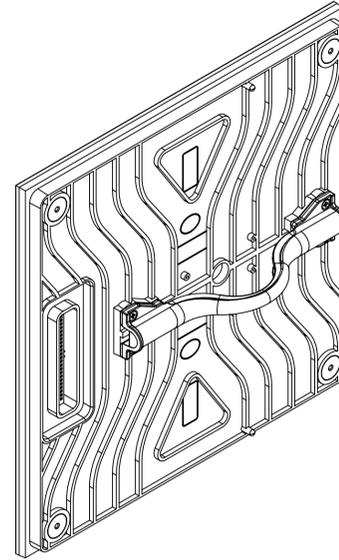
- LED MODULES ARE LEFT/RIGHT SPECIFIC. DIMENSIONS ARE MIRRORED BETWEEN LEFT/RIGHT MODULES. LEFT MODULE IS DISPLAYED.
 - SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTIFICATION.
- NOTES: UNLESS OTHERWISE SPECIFIED.

09-0214-01 REV 0
 OUTDOOR UNIVERSAL ACCESS LED MODULE
 5.9, 7.8, 10.4mm PIXEL PITCH



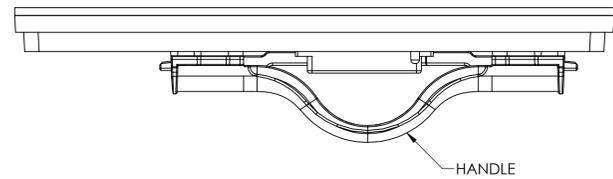
MODULE REMOVAL
 USE 3mm HEX TOOL

OUTDOOR UNIVERSAL ACCESS LED MODULE
 2.9, 3.9, 4.8mm PIXEL PITCH



HANDLE

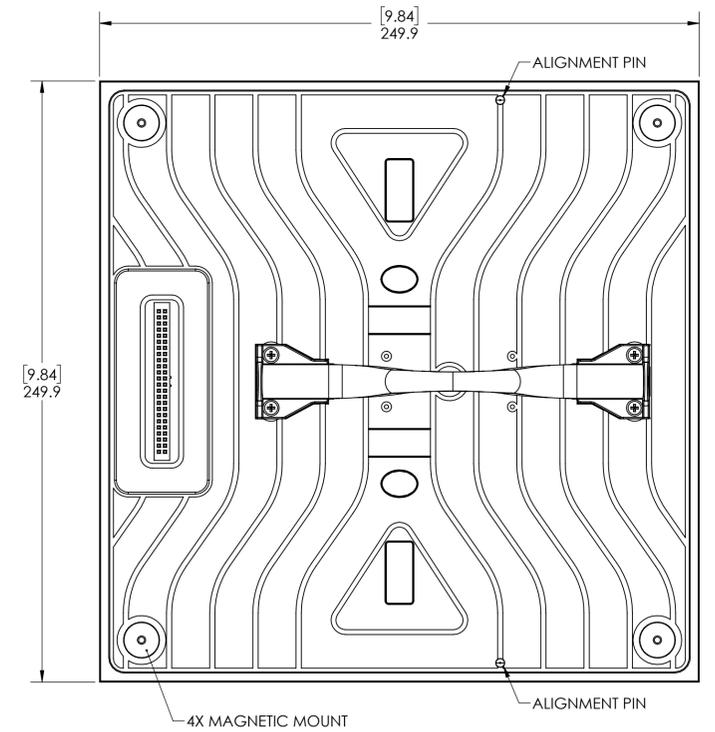
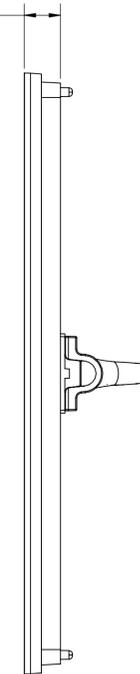
MODULE THICKNESS 'A'		
PITCH SIZE	mm	in
5.9 mm	17.1	.67
7.8 mm	18.2	.72
10.4 mm	18.2	.72



HANDLE

MODULE THICKNESS 'B'		
PITCH SIZE	mm	in
2.9 mm	17.6	.69
3.9 mm	16.5	.65
4.8 mm	17.7	.70

'B' SEE TABLE



[9.84]
249.9

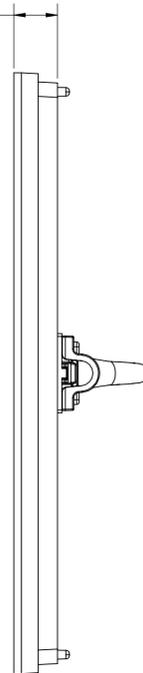
ALIGNMENT PIN

[9.84]
249.9

4X MAGNETIC MOUNT

ALIGNMENT PIN

'A' SEE TABLE



[9.83]
249.8

[9.83]
249.8

ALIGNMENT PIN

MODULE REMOVAL
 USE 3mm HEX TOOL
 (HANDLE HIDDEN)

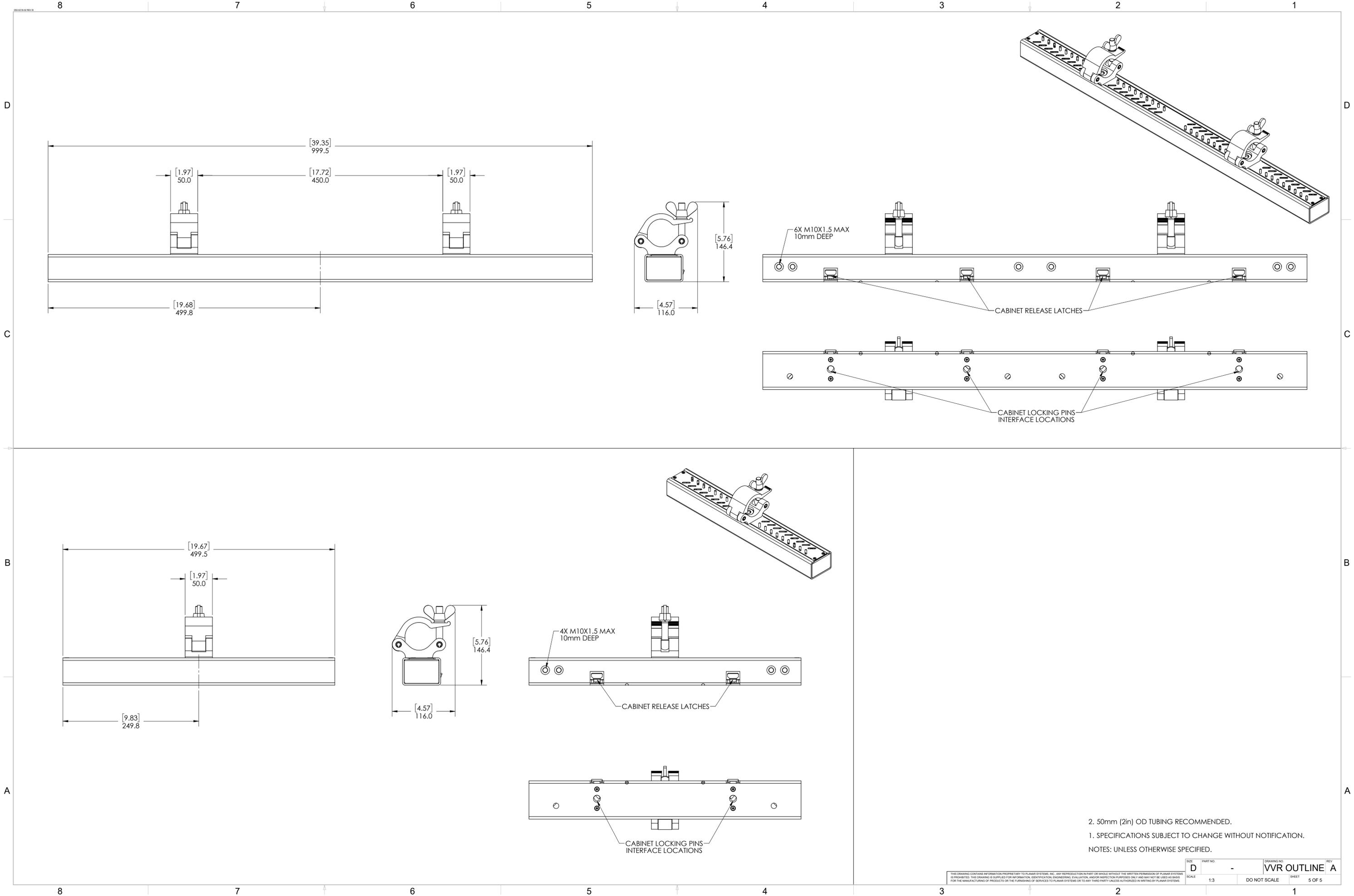
4X MAGNETIC MOUNTS

ALIGNMENT PIN

2. LED MODULES ARE LEFT/RIGHT SPECIFIC. DIMENSIONS ARE MIRRORED BETWEEN LEFT/RIGHT MODULES. LEFT MODULE IS DISPLAYED.

1. SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTIFICATION.

NOTES: UNLESS OTHERWISE SPECIFIED.



2. 50mm (2in) OD TUBING RECOMMENDED.
 1. SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTIFICATION.
 NOTES: UNLESS OTHERWISE SPECIFIED.

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SCALE 1:3	DO NOT SCALE	SHEET 1	5 OF 5		