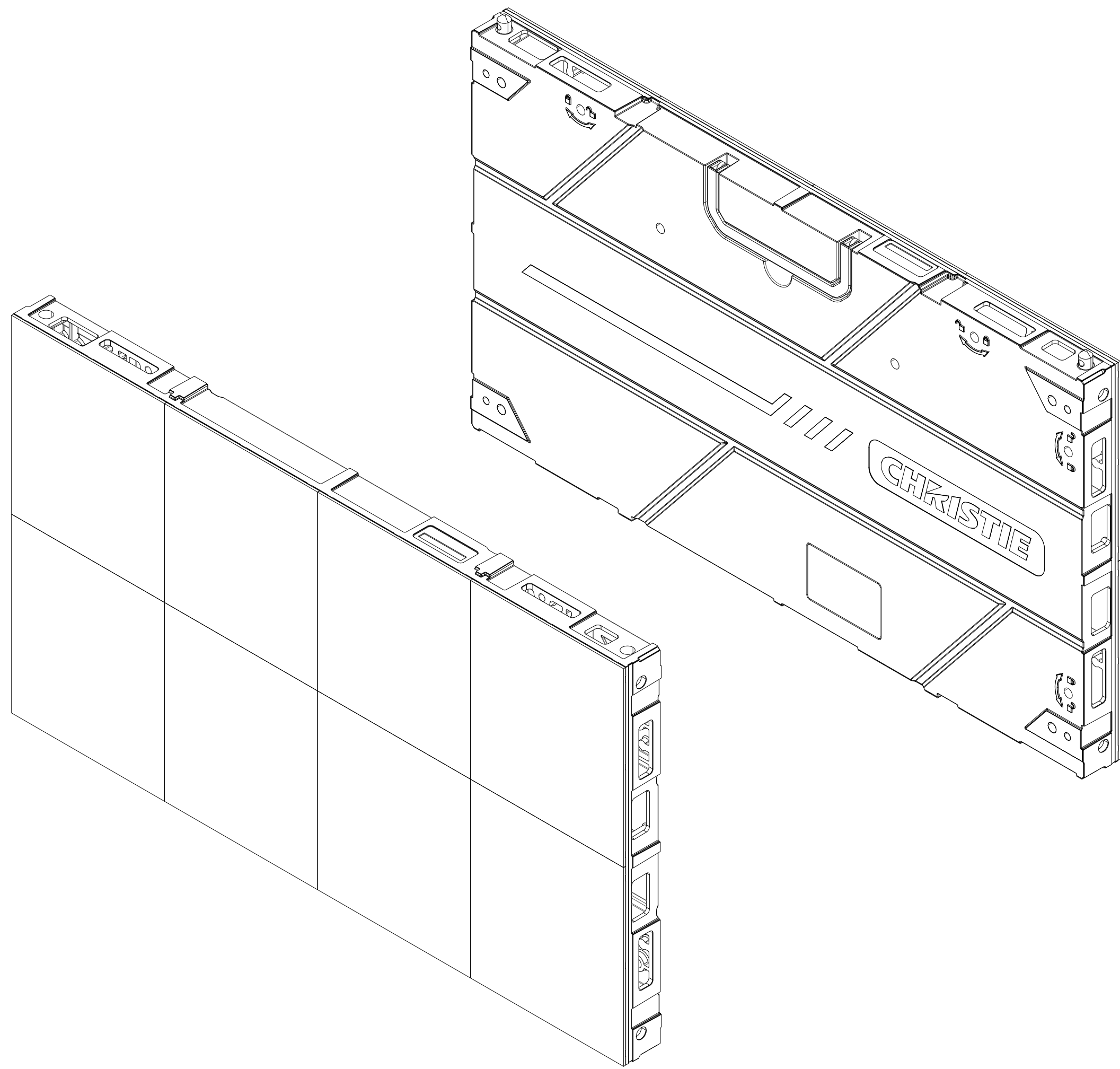
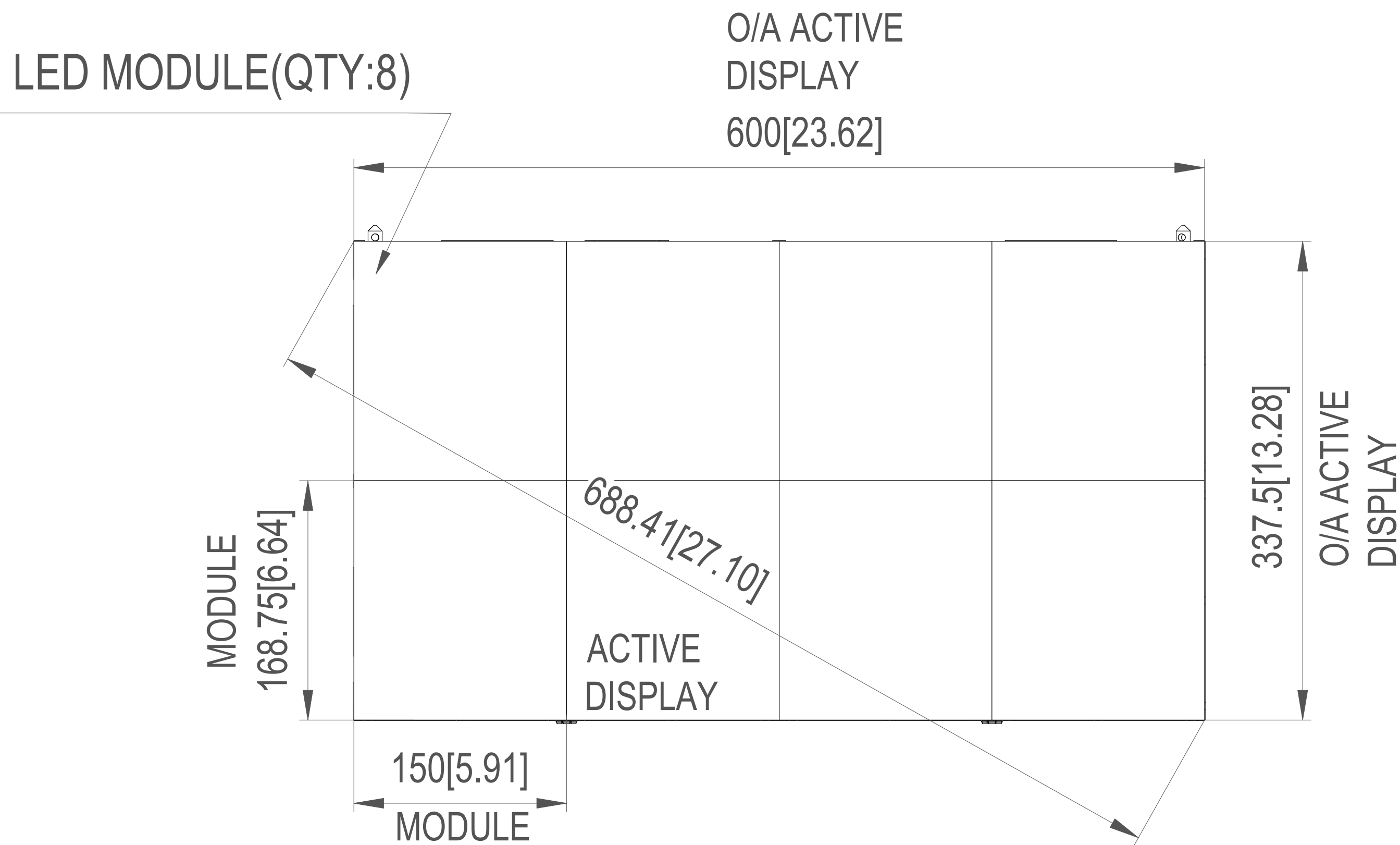
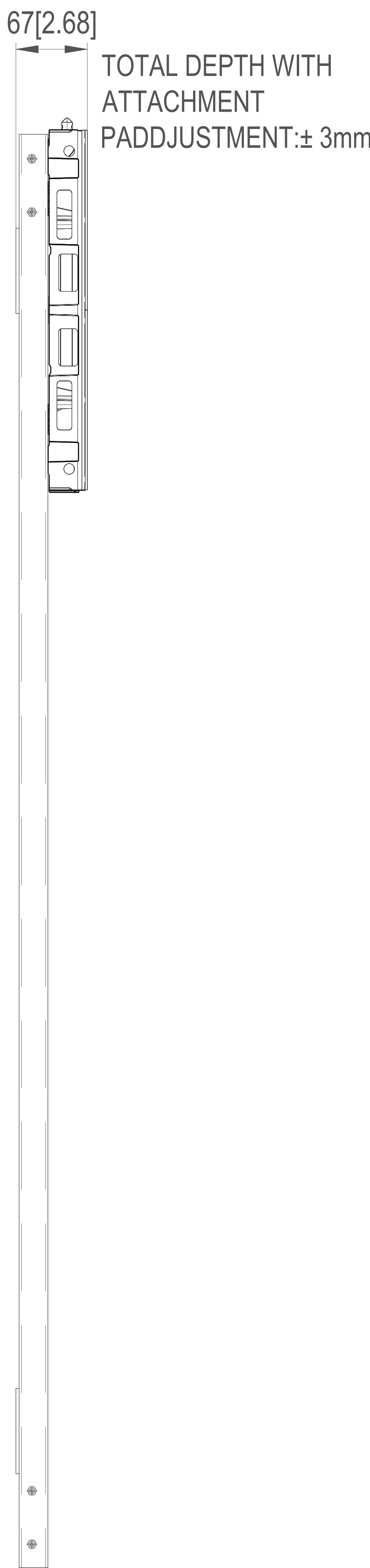
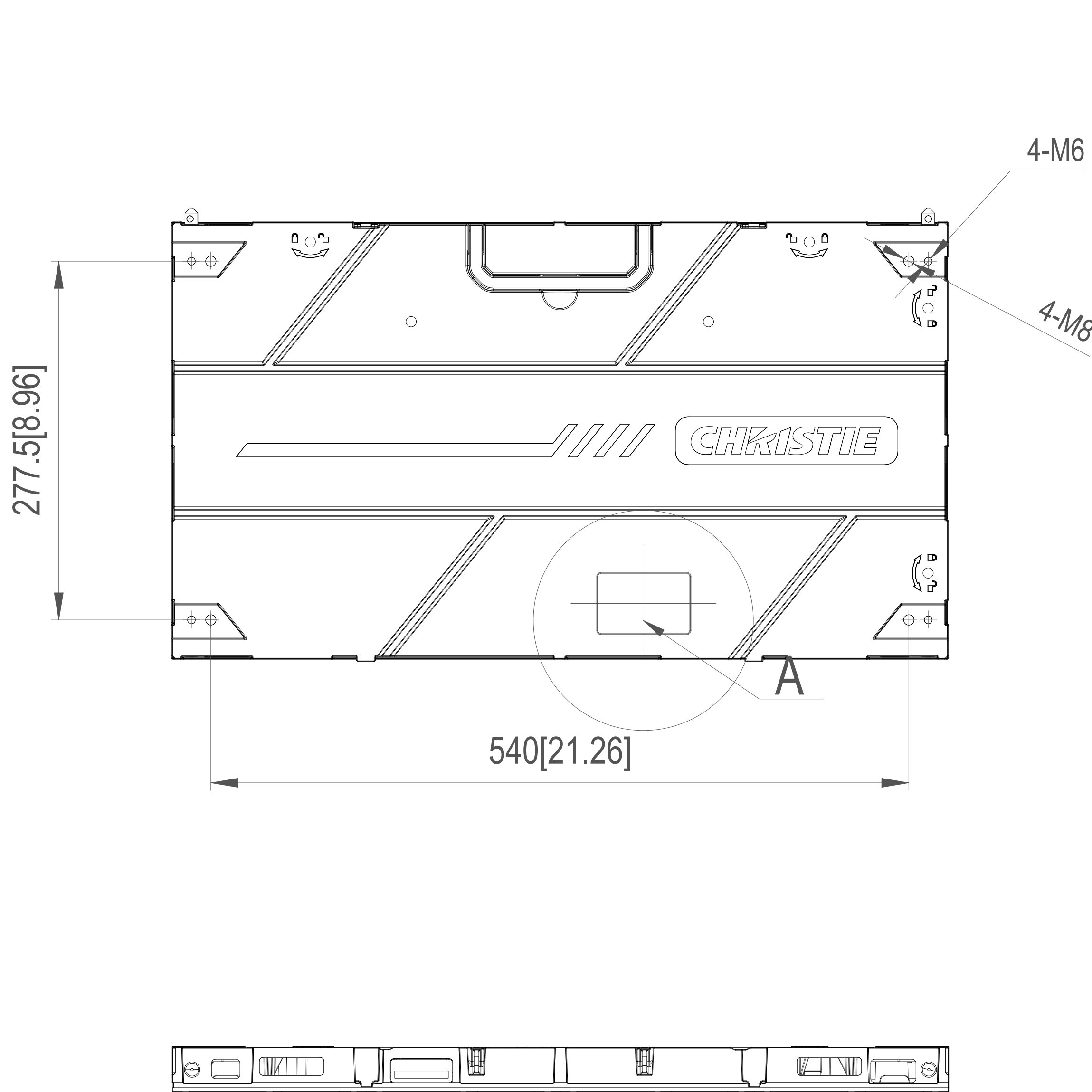
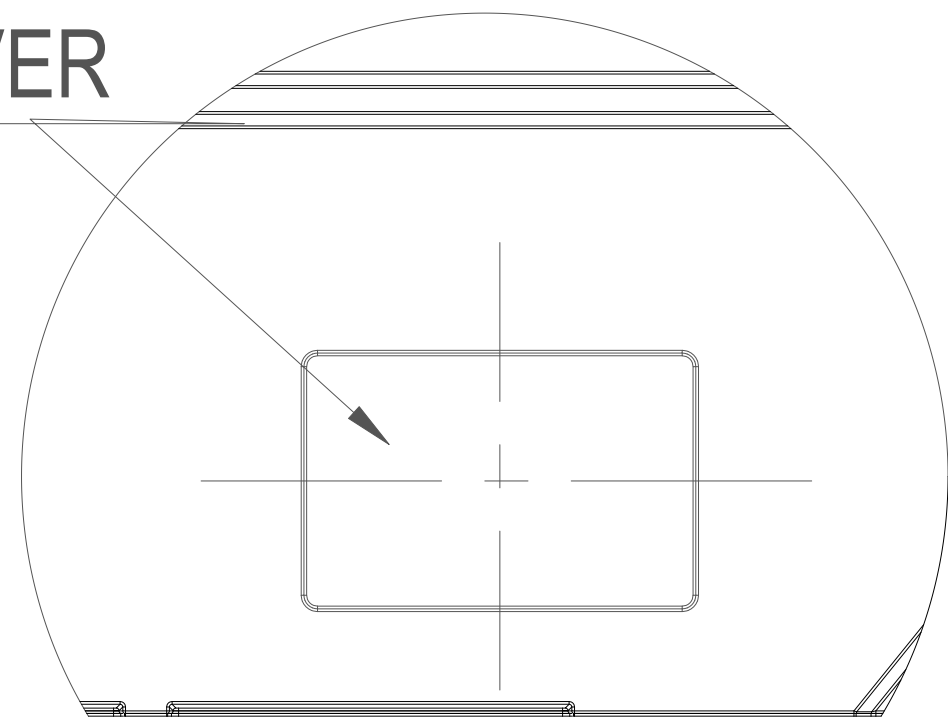


REVISION HISTORY OF:			
REV	DESCRIPTION OF CHANGE	BY	REV DATE
01	INITIAL RELEASE	JL	7/17/2021
02	ADD MOUNTING VIEW IN SHEET 3	JL	7/30/2021



CHRISTIE LICENSING
LABEL AREA #1
ON REAR COVER

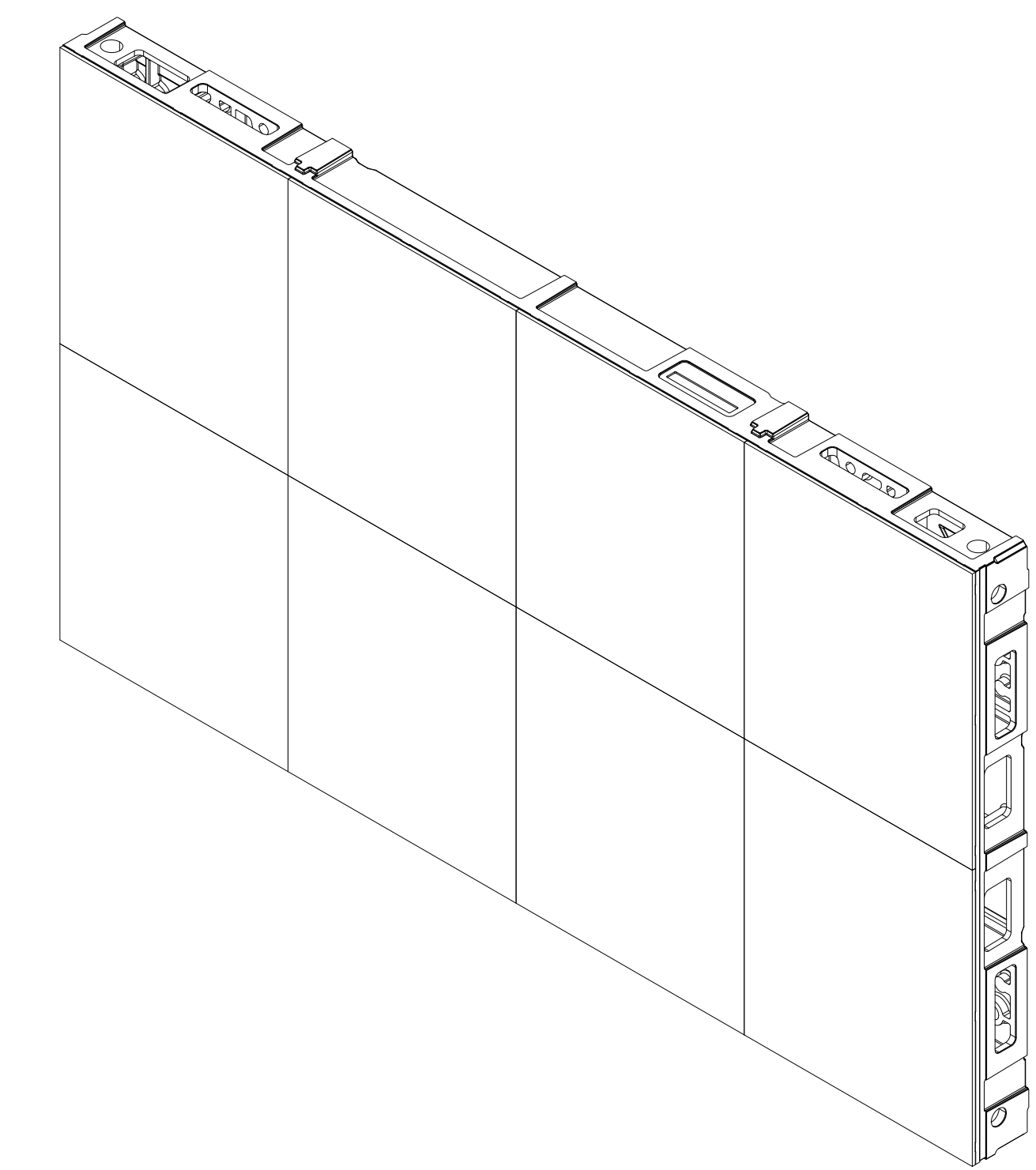
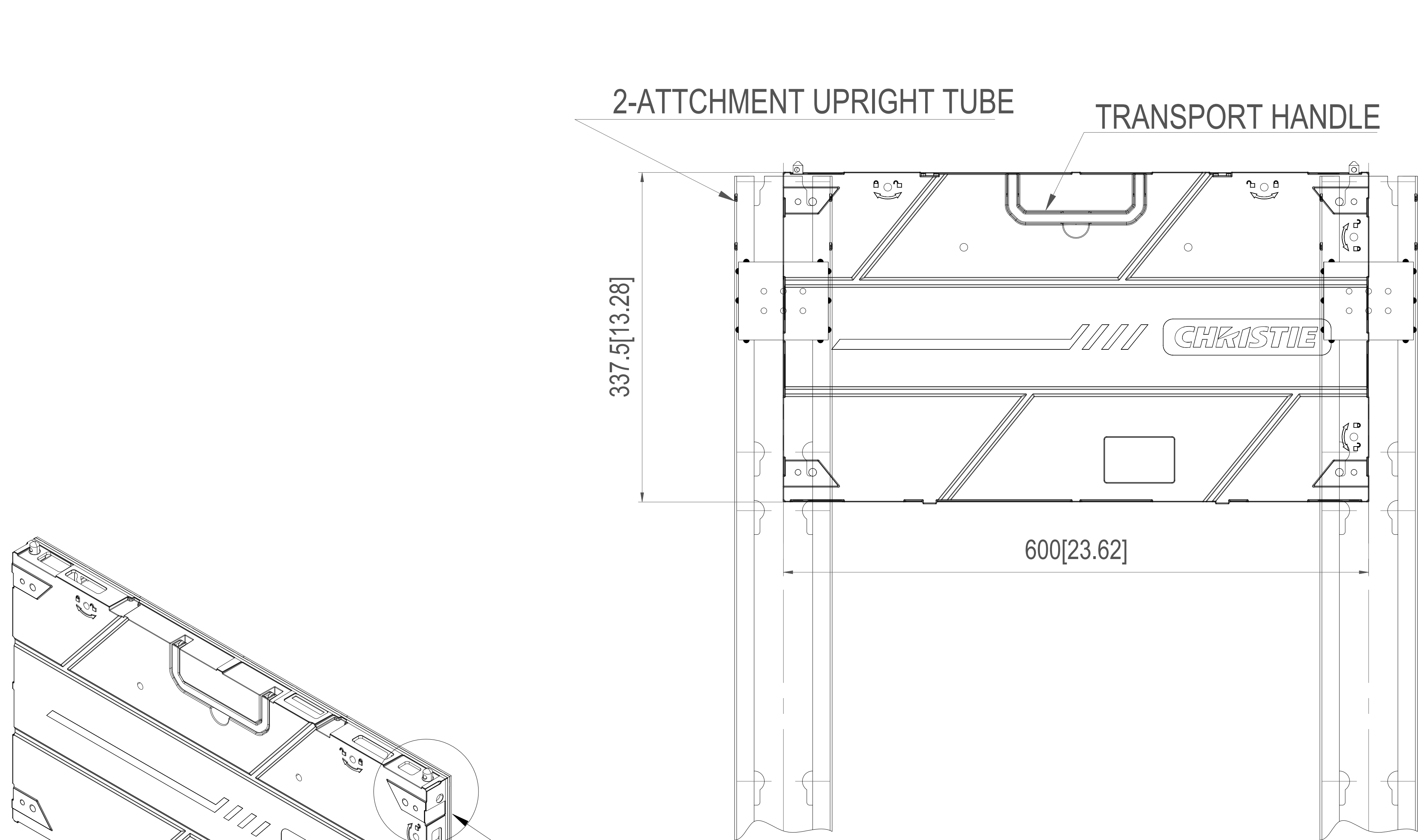


DETAIL A
SCALE 2:1

GENERAL NOTES:

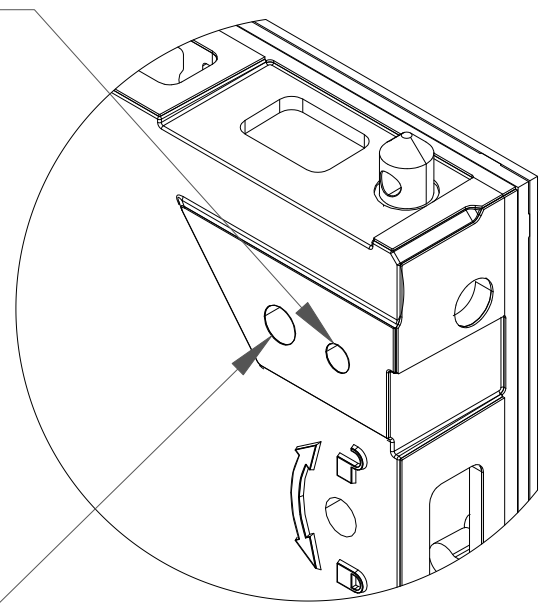
1. NET WEIGHT:≤ 8.6kg/PENEL(≤ 18.96lb/PENEL)
2. LED DISPLAY TILE: 16:9 ASPECT RATIO
3. POWER REQUIREMENTS:
110/220VAC(INTERNAL)
4. OPERATING TEMPERATURE//HUMIDITY: 0 °C
TO 40 °C/10-90%RH
5. STORAGE TEMPERATURE/HUMIDITY: -10 °C
TO 50 °C/10-90%RH
6. DISPLAY TILE MAY BE USED FOR
STANDALONE
PURPOSES OR COMBINED TO CREATE A
DISPLAY WALL
7. FRONT ACCESS SERVICEABILITY
8. PANEL MAINTAINS ADA COMPLIANCE WITH
DEPTH < 4.0IN

MODEL		PRODUCT NUMBER	PIXEL PITCH	PIXELS PER PANEL	MAX POWER CONSUMPTION	TYPICAL POWER CONSUMPTION	
LED009-C2-I		169-014106-01	0.9MM	667X375	235W	78W	
LED012-C2-I		169-015107-01	1.25MM	480X270	182W	61W	
LED015-C2-I		169-016108-01	1.56MM	384X216	176W	59W	
LED018-C2-I		169-017109-01	1.88MM	320X180	174W	58W	
LED025-C2-I		169-018100-01	2.5MM	240X135	97W	32W	
UNITS: INCHES <input checked="" type="checkbox"/> MILLIMETRES <input type="checkbox"/>			DRAWN BY: LJE		CHRISTIE DIGITAL SYSTEMS USA, INC. CHRISTIE DIGITAL SYSTEMS CANADA, INC.		
UNLESS OTHERWISE SPECIFIED			DRAWN DATE: 07/30/2021				
INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994			APPROVED BY: Z. YA				
TOLERANCES APPLY AS SHOWN BELOW			APPROVAL DATE: 07/30/2021				
DECIMAL PLACES			PART DESCRIPTION				
INCHES	MILLIMETRES	<div>PROPRIETARY</div> <div>NOT TO BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT THE WRITTEN PERMISSION OF CHRISTIE</div>					
XXX	±0.063						±1.6
XX	±0.125						±3.1
X	±0.250						±6.3
ANGULAR DIMENSIONS			<div>THIRD ANGLE PROJECTION</div> <div></div>				
XX°	±1.0°						
XX.X°	±0.5°						
			SIZE		REV		
			E		PART NUMBER		
			SCALE		020-001950-01		
			1:6		MASS		
					LBS [KG]		
					SHEET 1 OF 3		



M6 socket hexagon screw and M8 round head modified screw are used together. Adjust the flatness of the cabinet.

M8 screw connecting and fixing the chassis and the vertical pole, Use M6 inner hexagon screw to adjust the flatness of the cabinet.



DETAIL B
SCALE 2:1

