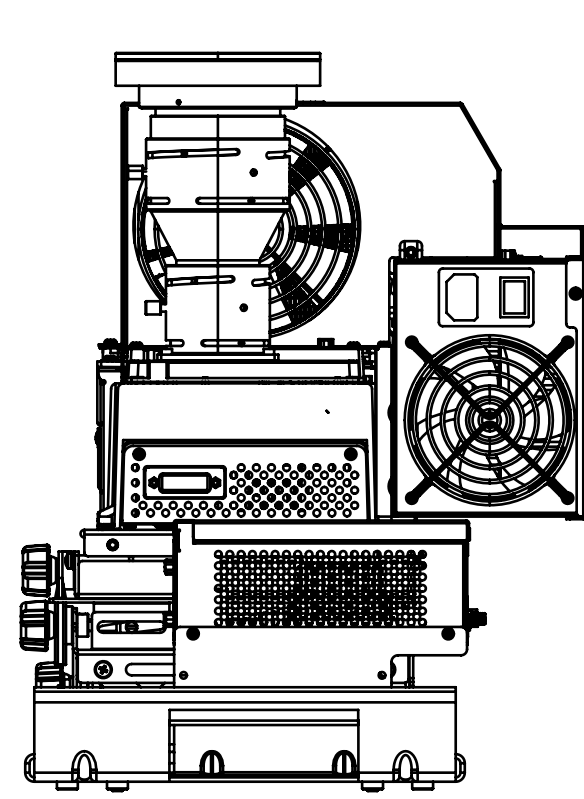
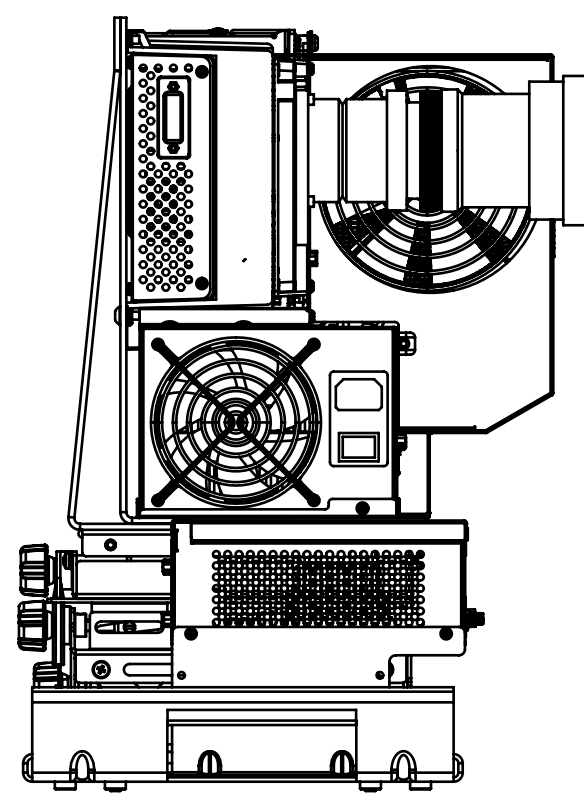


- NOTES:
1. DIMENSIONS ARE IN MM AND ARE FOR REFERENCE ONLY
  2. ADJUSTER SHOWN HERE IS IN NOMINAL POSITION
  3. KEEP OUT ZONE IS REQUIRED FOR AIR FLOW, CABLE ROUTING
  4. APPROXIMATE ASSEMBLY MASS:
    - VERTICAL PROJECTION - 23KG (50LBS)
    - HORIZONTAL PROJECTION - 25KG (55LBS)
  5. REFER TO USER AND INSTALLATION MANUALS FOR PROPER SETUP AND INSTALLATION INSTRUCTIONS

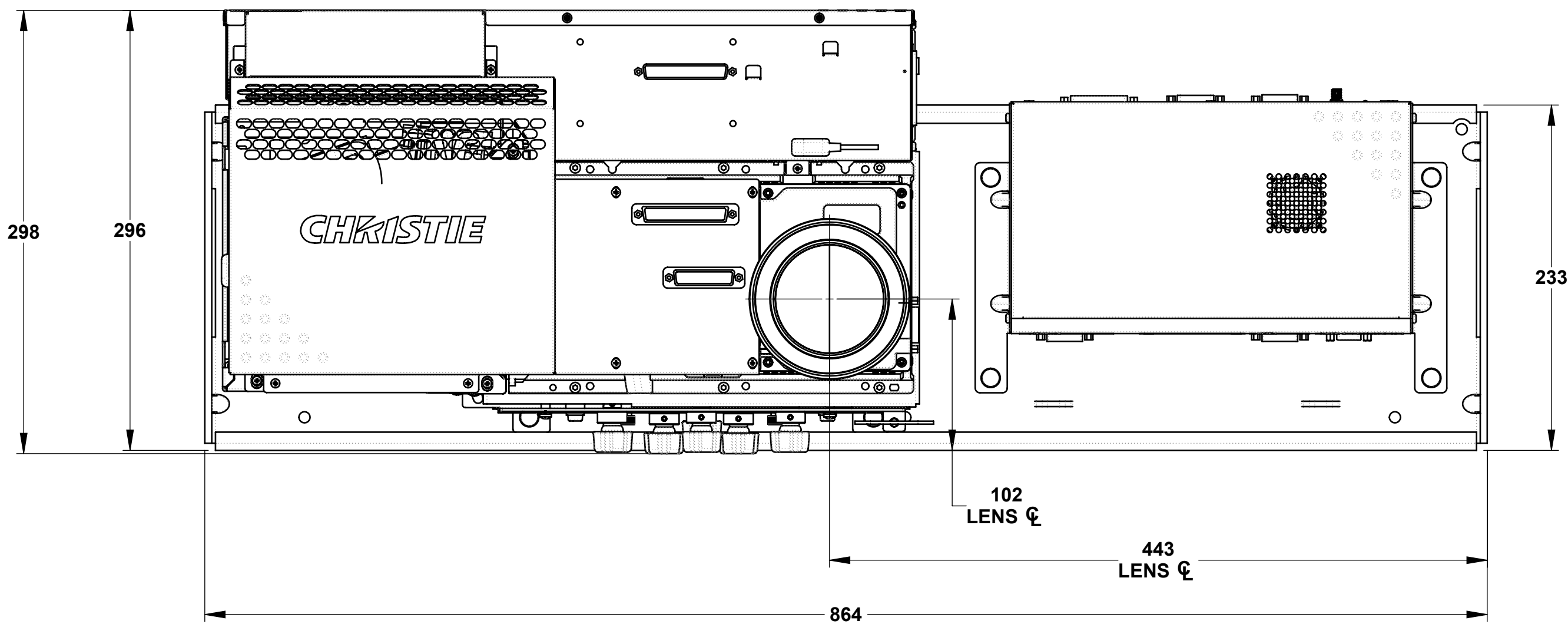
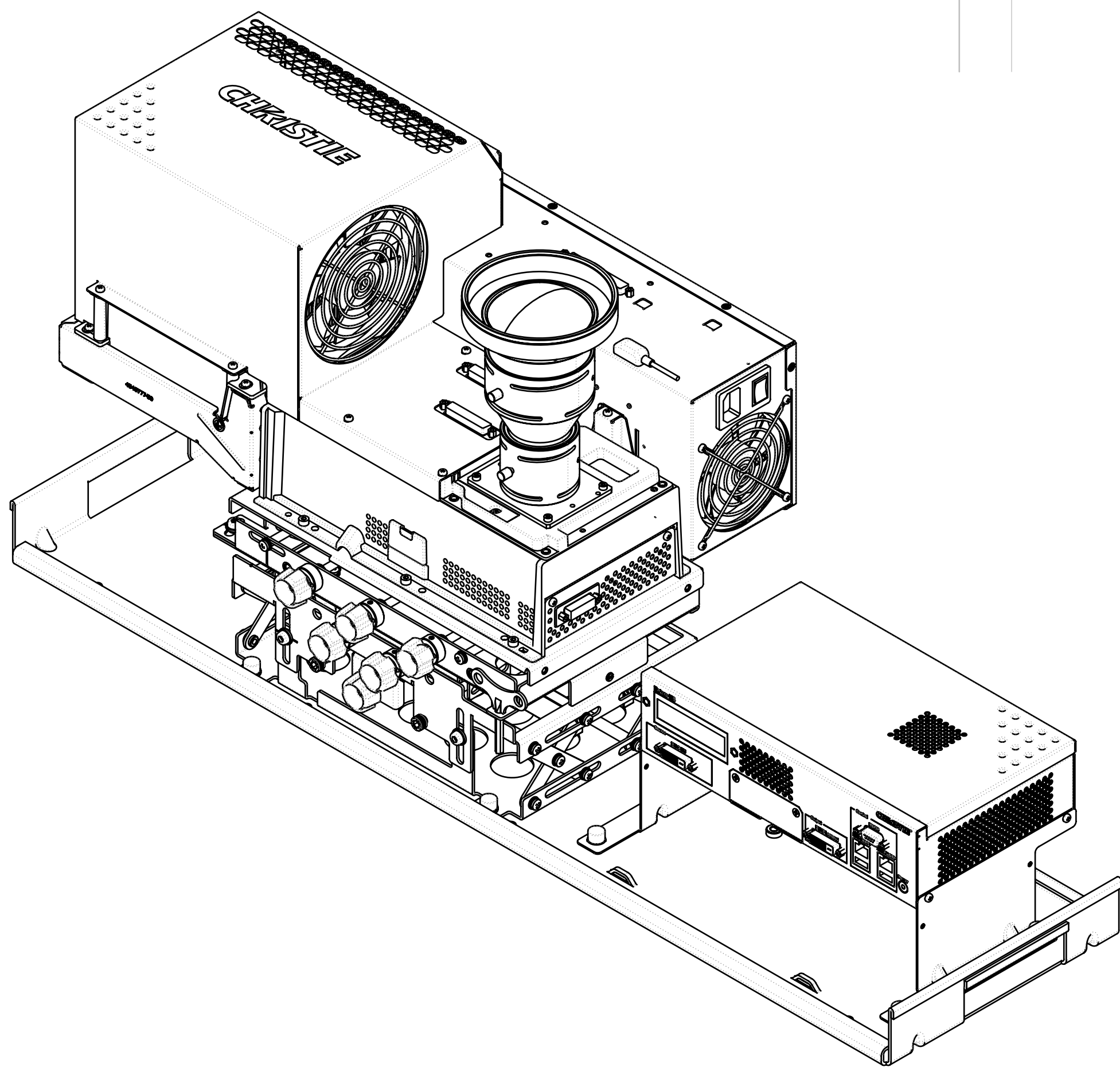


VERTICAL THROW  
SCALE 1:4

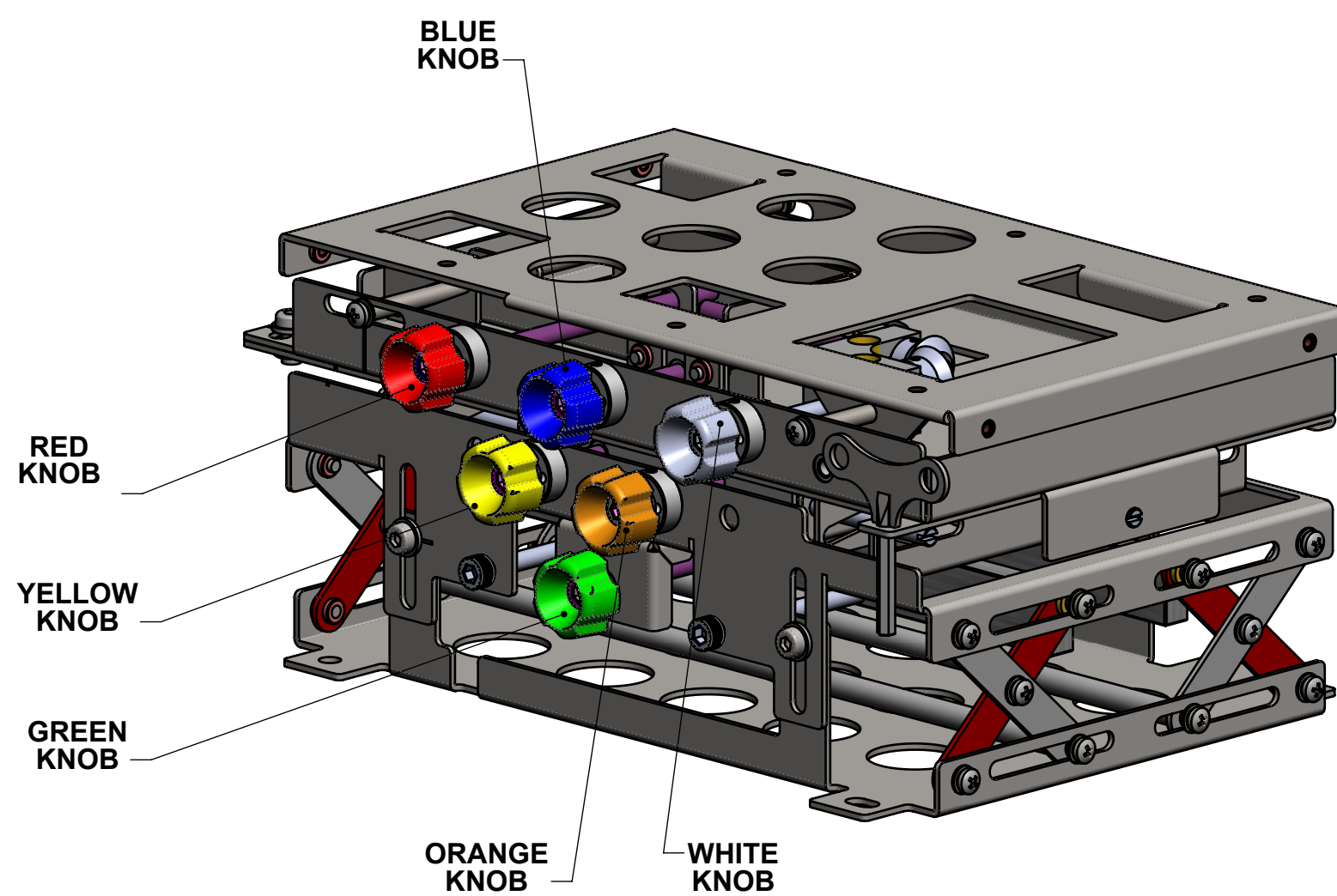


HORIZONTAL THROW  
SCALE 1:4

PROJECTOR MAY SAFELY OPERATE  
BETWEEN ORIENTATIONS SHOWN  
WHEN ROTATED CLOCKWISE FROM  
VERTICAL, OR COUNTER CLOCKWISE  
FROM HORIZONTAL AND NOT  
EXCEEDING ILLUSTRATED LIMITS

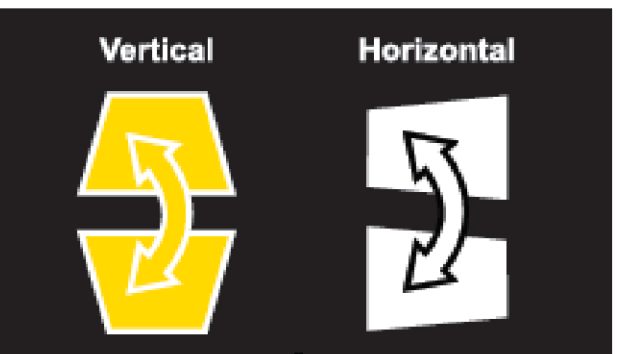


0.69:1 LENS SHOWN IN DRAWING VIEWS  
CABLES NOT ILLUSTRATED FOR PURPOSES OF CLARITY  
ALL DIMENSIONS ARE NOMINAL AND FOR REFERENCE ONLY



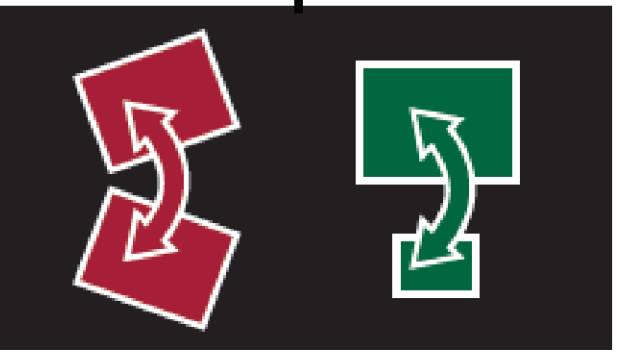
6-AXIS ADJUSTMENT  
(VERTICAL)

KEYSTONE

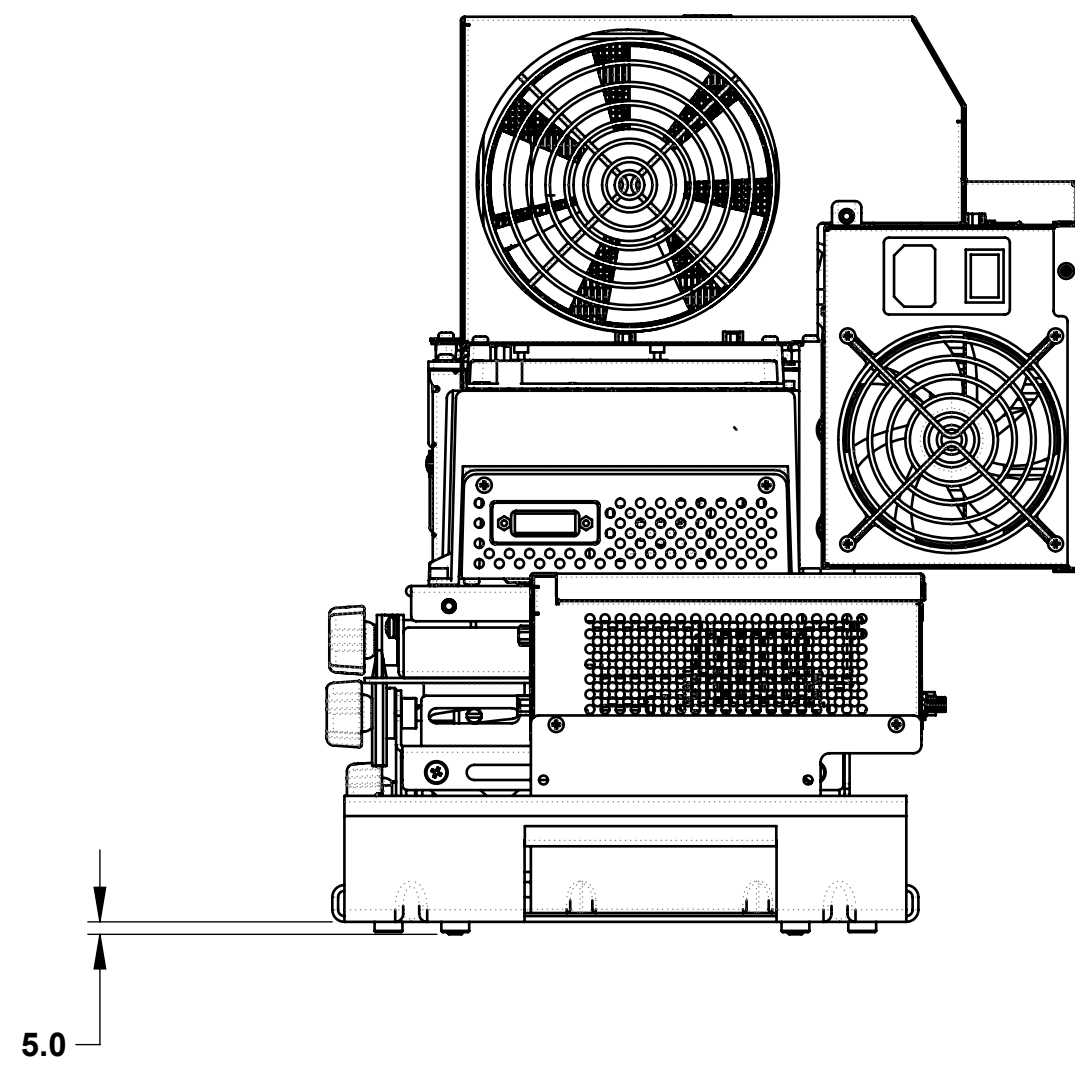
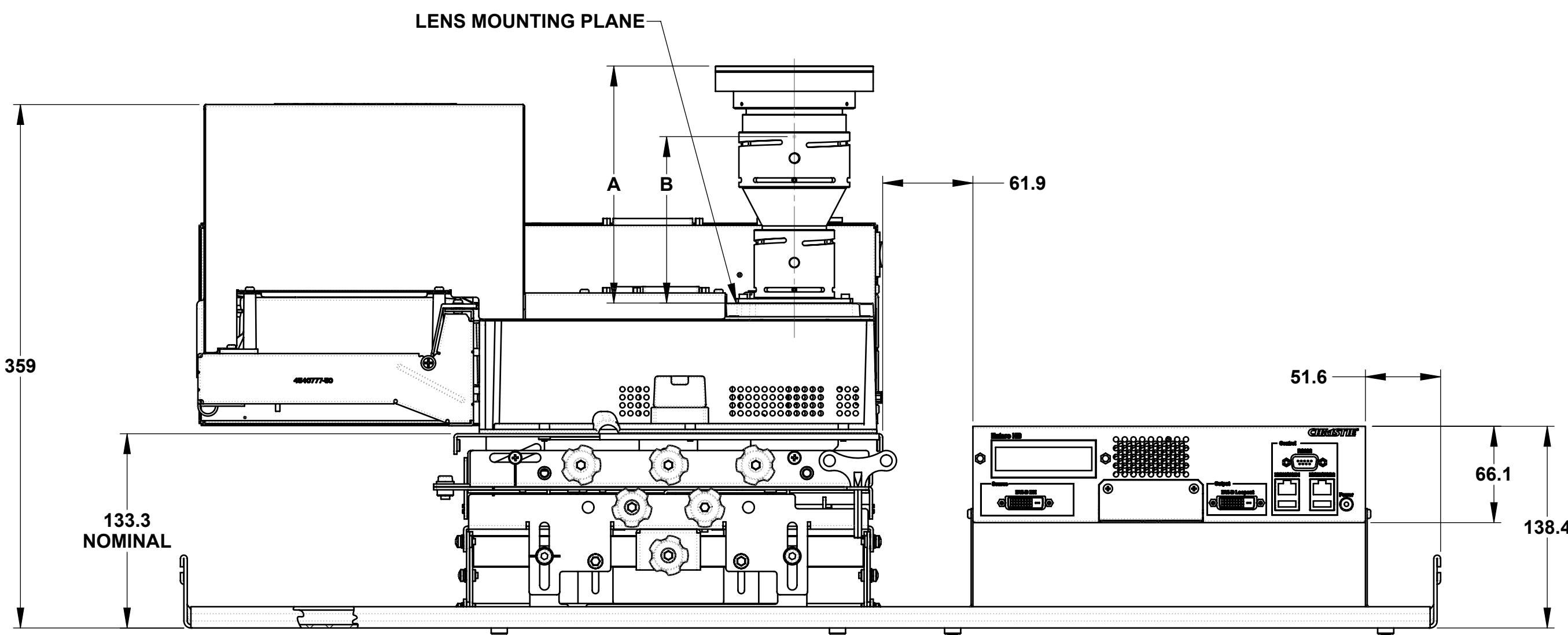
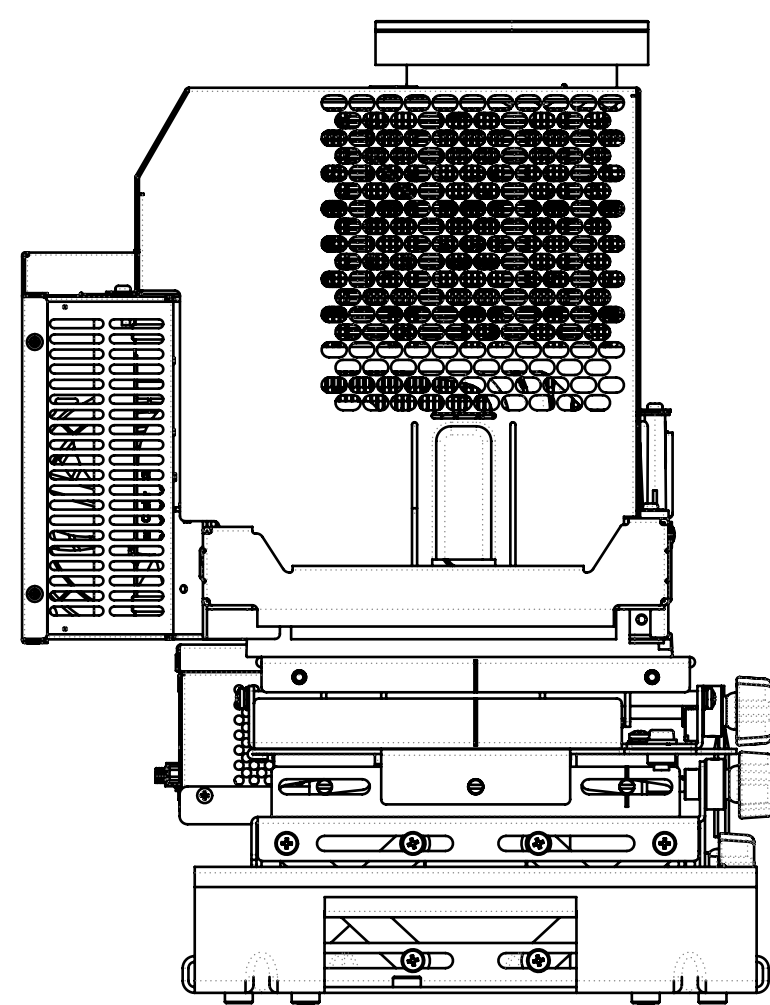
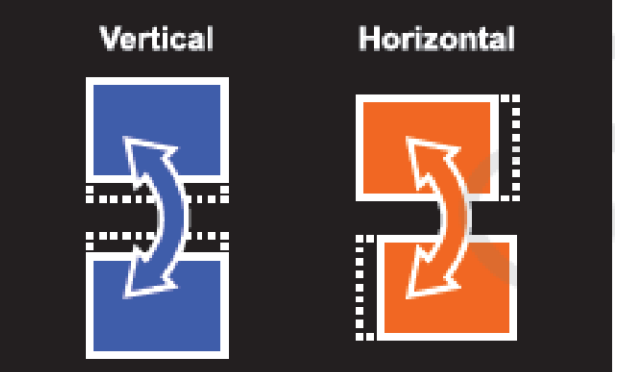


TILT

ZOOM




POSITION



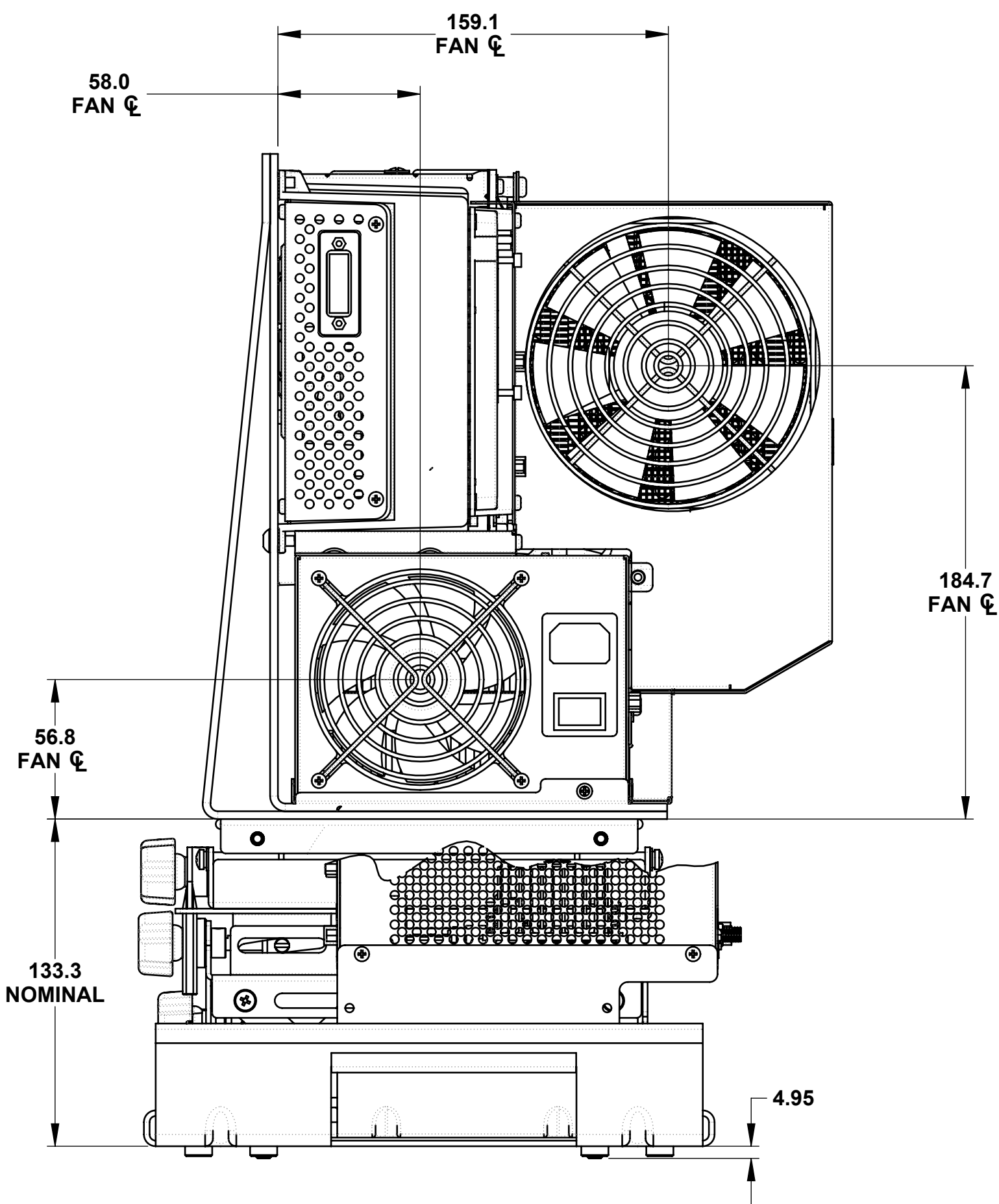
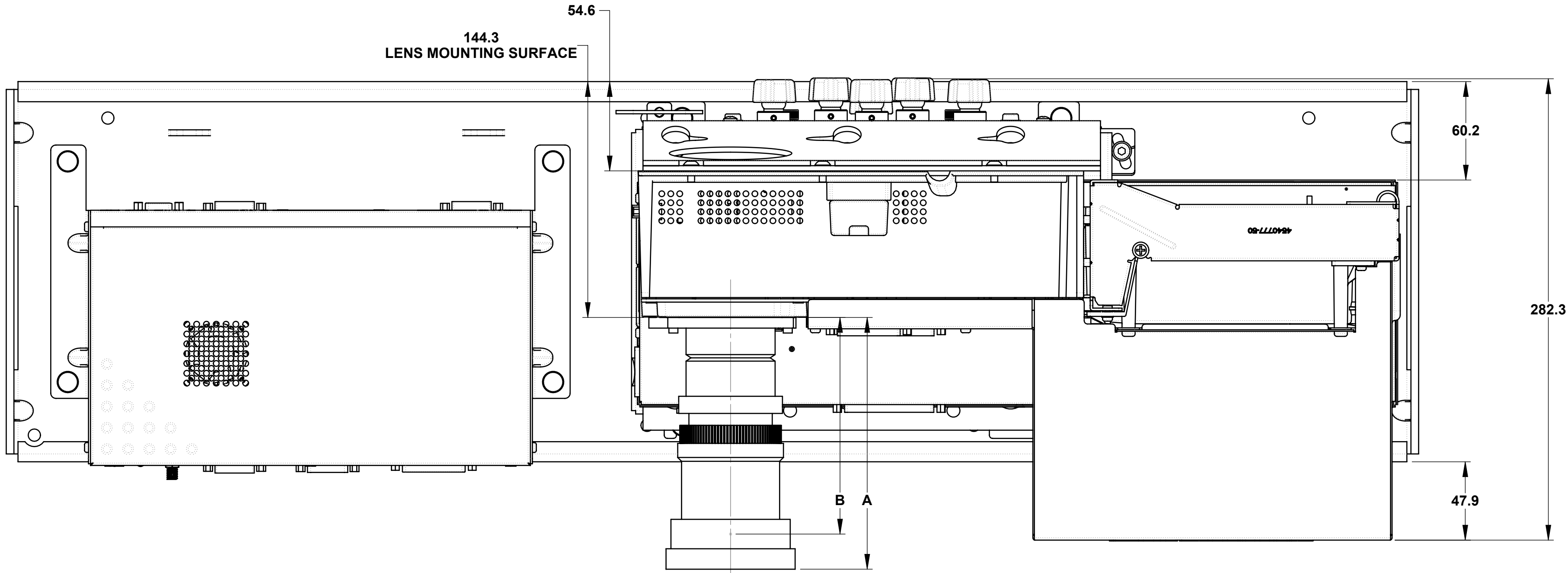
LENS HIDDEN FOR ILLUSTRATION

PRODUCT	DESCRIPTION	LENS	TRUE THROW DISTANCE (TD)	IMAGE SIZE	EXIT PUPIL DIAMETER	F/#	[A] LENS FRONT FACE TO LENS MOUNTING SURFACE [MM]	[B] EXIT PUPIL DISTANCE FROM MOUNTING SURFACE [MM]	LENS MASS (LBS)
139-001102-02	RPMSP-LED-02	0.69:1	0.694W - 46MM	50"-80"	5.2	2	160.8-162.9	114.8-116.9	2.44
139-002103-02	RPMHD-LED-02		0.6357W - 41MM				160.8-162.9	119.8-121.9	
139-003104-01	RPMSP-LED-02 (1.2:1)	1.2:1	1.200W - 61.8MM	60"-120"	7.4	2	154.4-156	92.6-94.2	2.2
139-004105-01	RPMHD-LED-02 (1.2:1)		1.108W - 63.7MM				154.4-156	90.7-92.3	

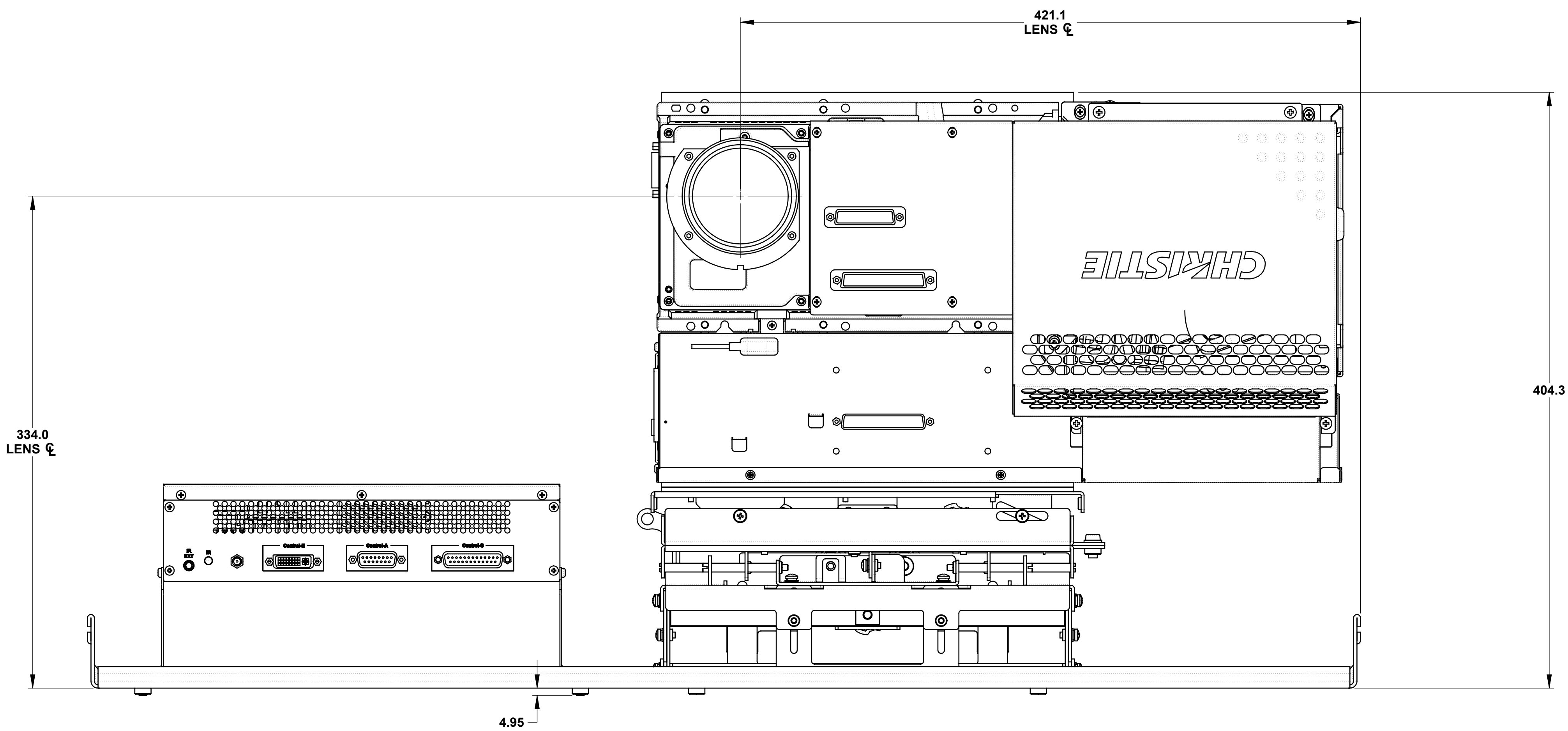
UNITS INCHES MILLIMETRES UNLESS OTHERWISE SPECIFIED			DRAWN BY: V. VARDHANAN DRAWN DATE: 06/11/2012 APPROVED BY: R. HEMPHILL APPROVAL DATE: 12/04/2013		<b>CHRISTIE®</b> DIGITAL SYSTEMS USA, INC. CHRISTIE DIGITAL SYSTEMS CANADA, INC.	
TOLERANCES APPLY AS SHOWN BELOW			PROPRIETARY NOT TO BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT THE EXPRESS WRITTEN PERMISSION OF CHRISTIE		PART DESCRIPTION	
DECIMAL PLACES INCHES MILLIMETRES			DWG LINE RPMXX-LED02		SIZE E PART NUMBER	
.XXX	± .003	± 0.08	020-101067-01		REGION	
.XX	± .002	± 0.05				
.X	± .001	± 0.025				
ANGULAR DIMENSIONS			THIRD ANGLE PROJECTION		SCALE 1:3 MASS - LBS [ KG ] SHEET 1 OF 7	
XX°	± 0.0°					
XX.X°	± 0.1°					



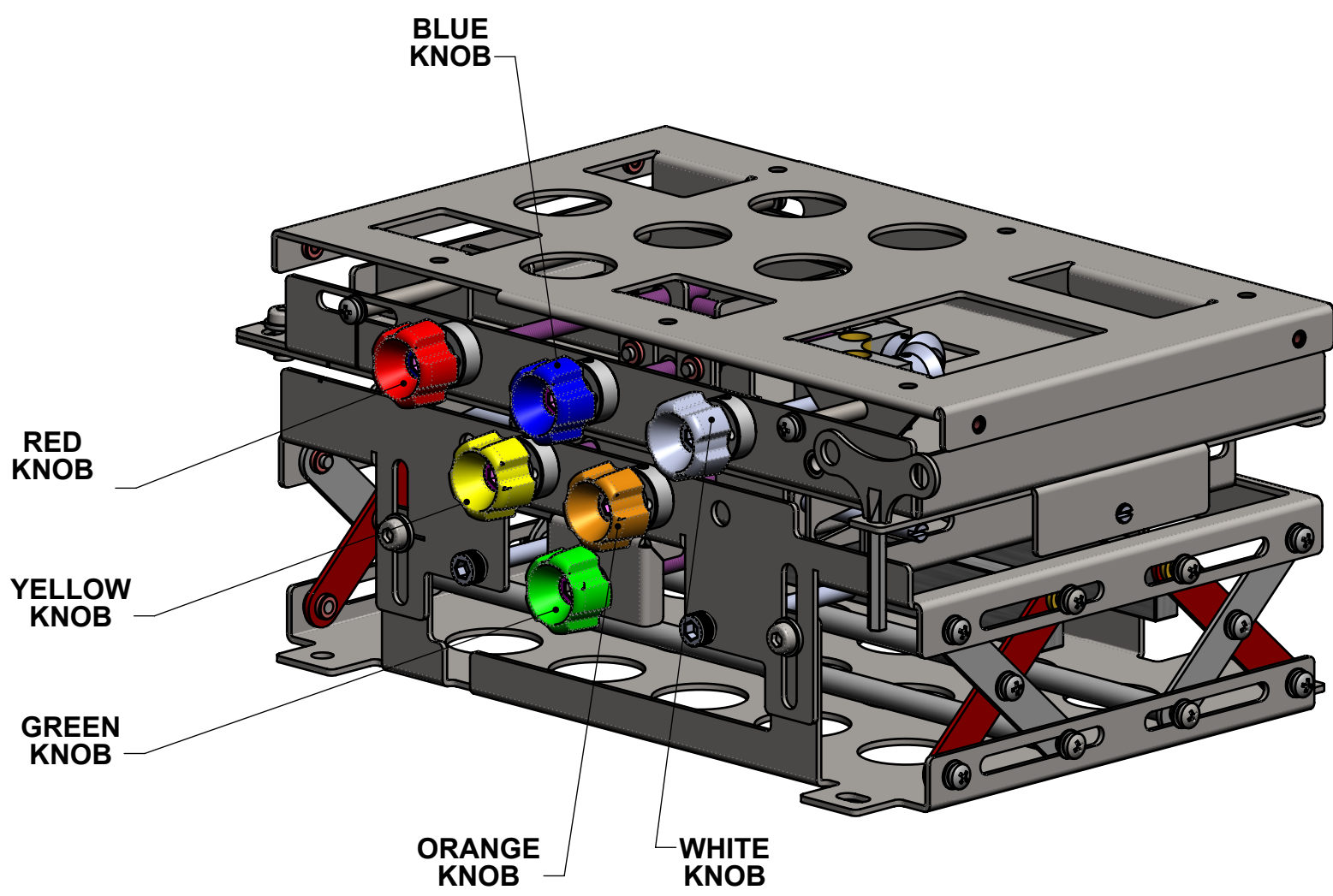
HORIZONTAL PROJECTION SETUP



LENS HIDDEN FOR ILLUSTRATION

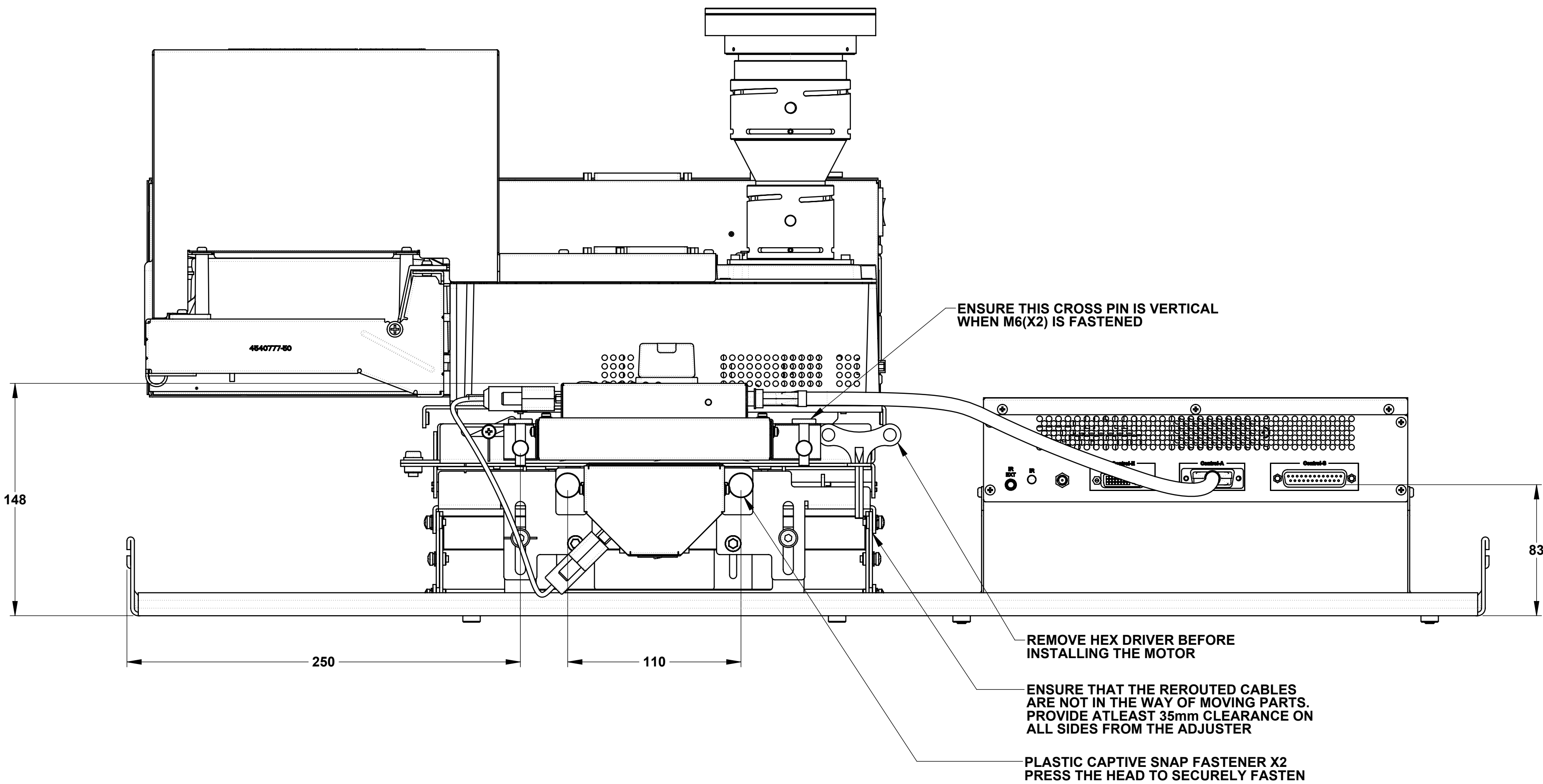
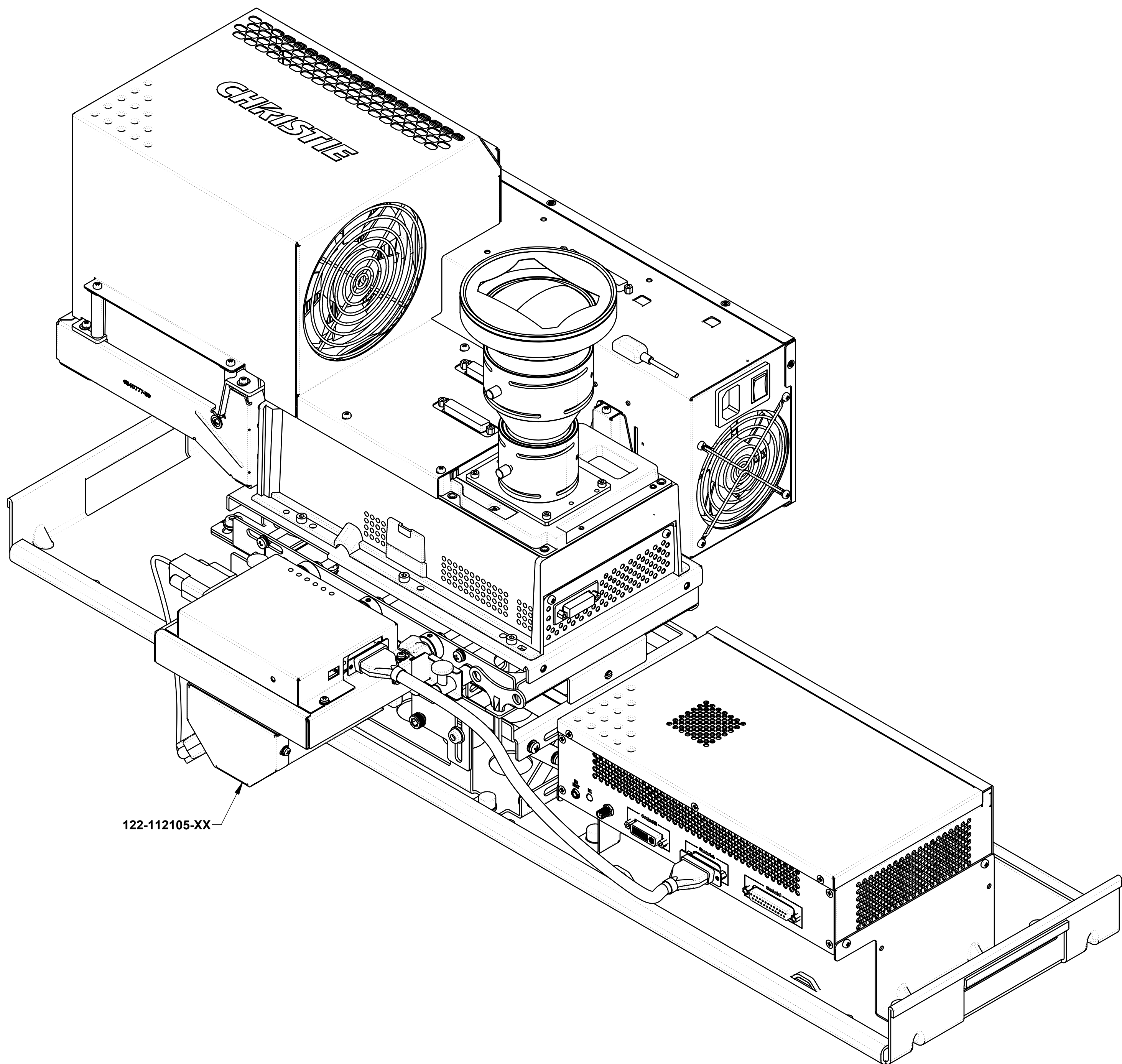
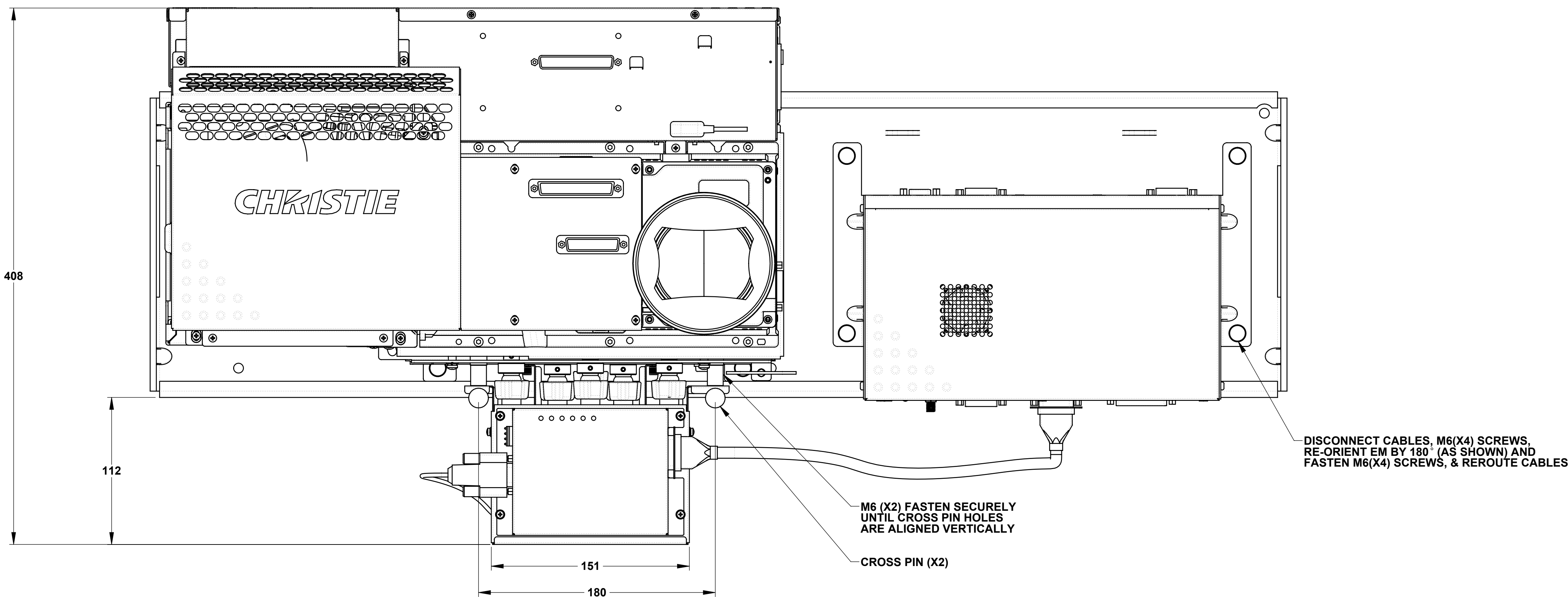
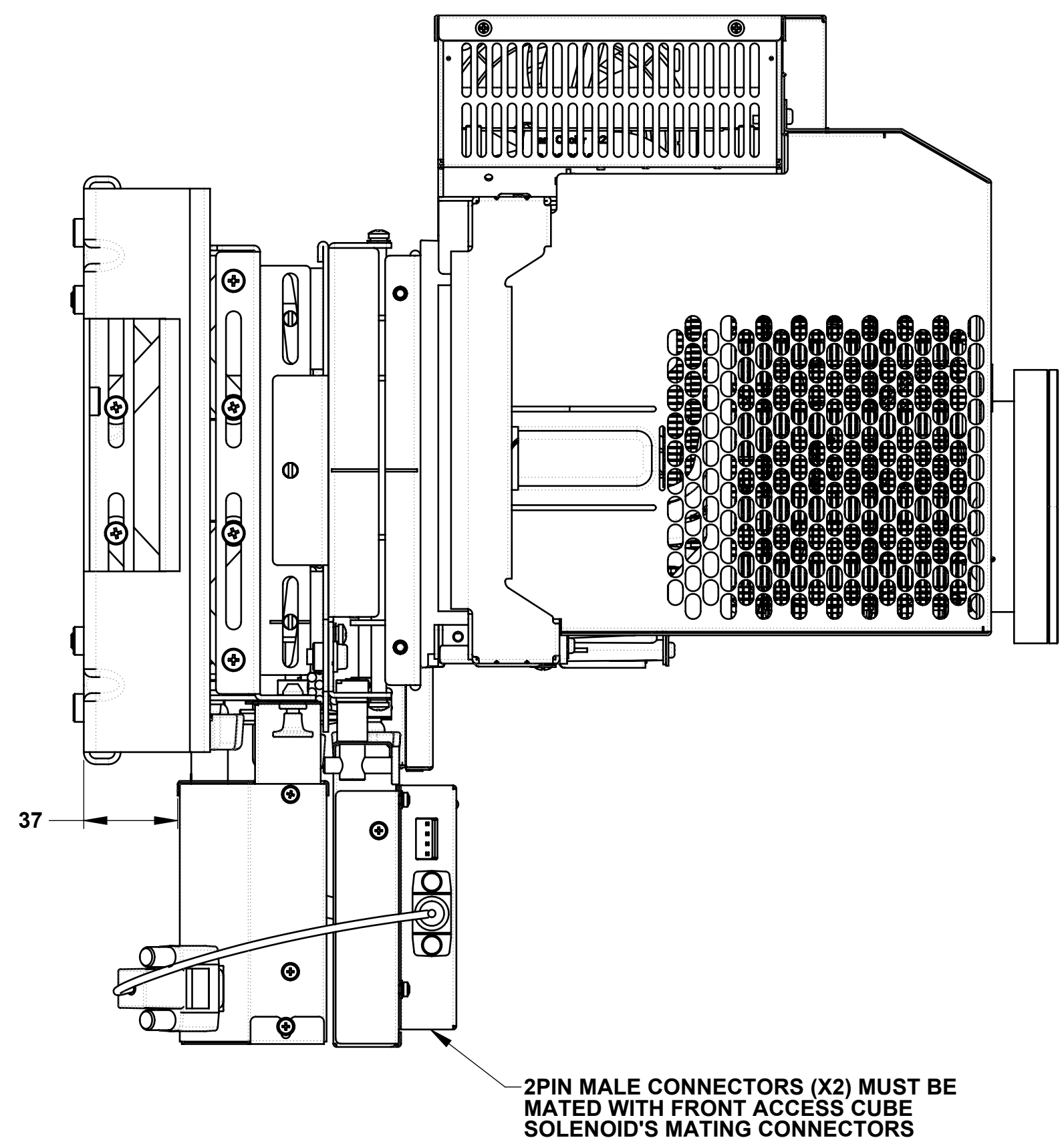


1:2:1 LENS SHOWN IN DRAWING VIEWS  
CABLES NOT ILLUSTRATED FOR PURPOSES OF CLARITY  
ALL DIMENSIONS ARE NOMINAL AND ARE FOR REFERENCE ONLY

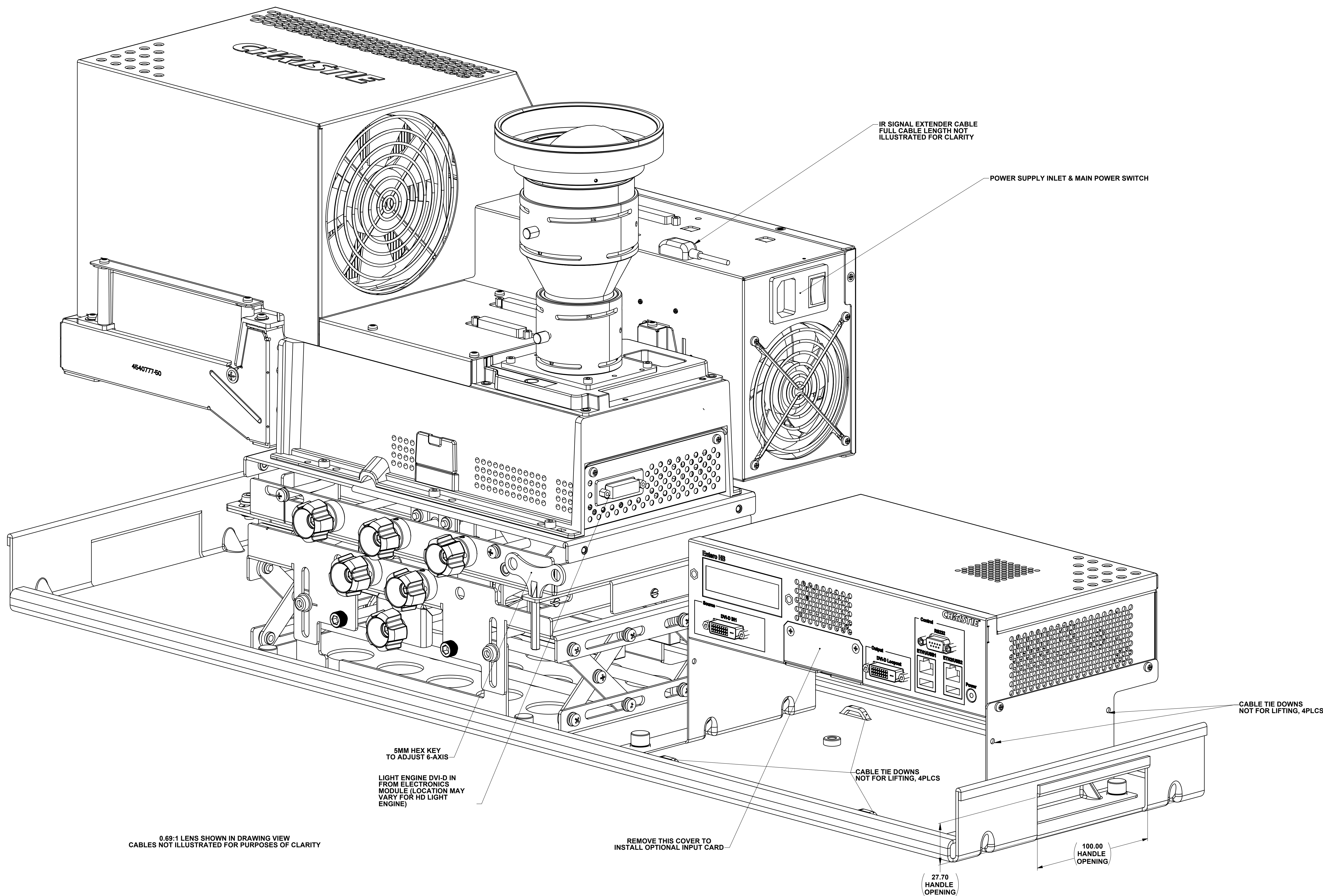




MOTORIZED 6-AXIS ADJUSTER  
FRONT ACCESS CUBE SETUP

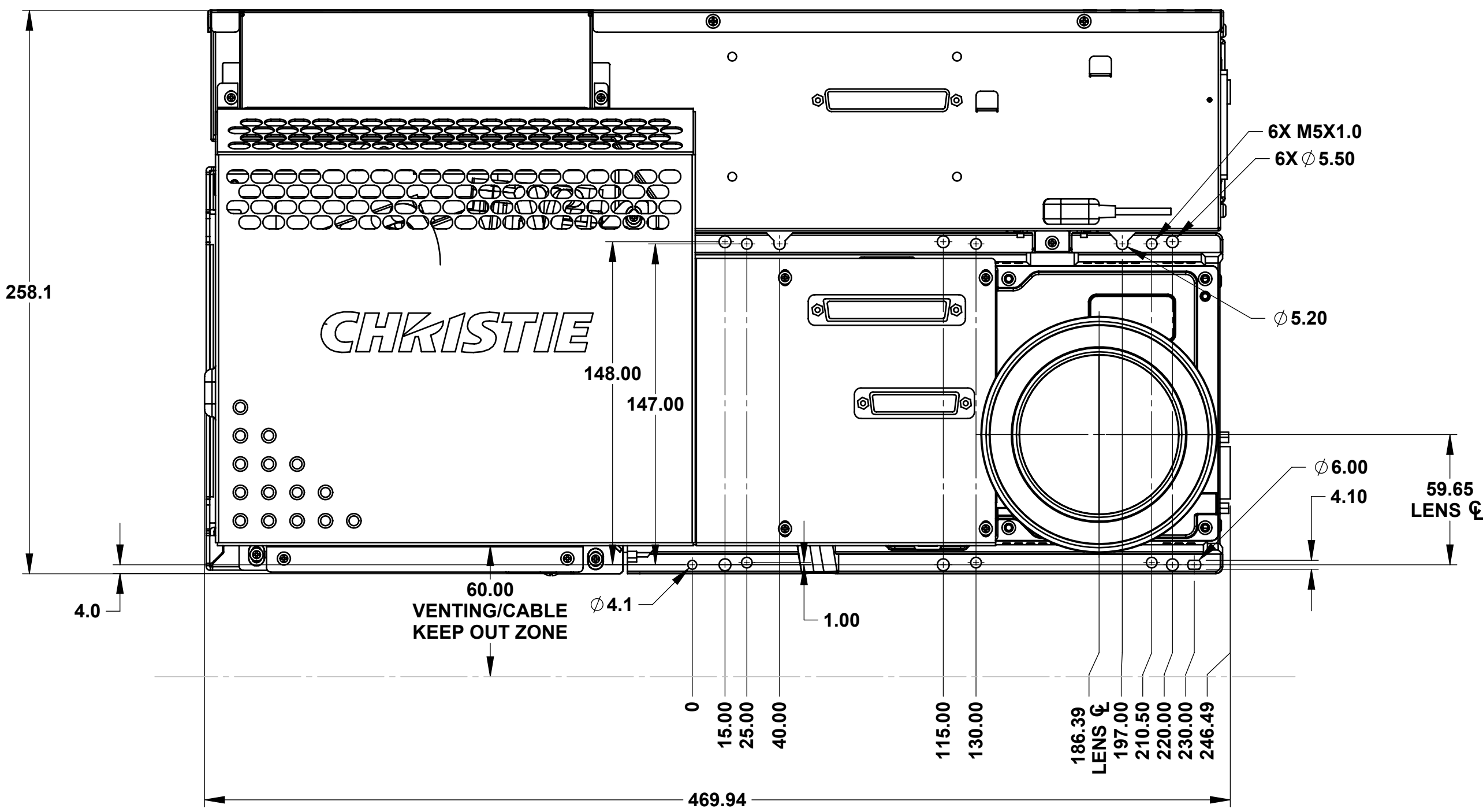


- NOTES:
1. APPROXIMATE ASSEMBLY MASS WITH 'MOTORIZED ADJUSTER TOOL' VERTICAL PROJECTION - 24.6kg (54.2lb)
  2. REFER TO USER AND INSTALLATION MANUALS FOR PROPER SETUP AND INSTALLATION INSTRUCTIONS

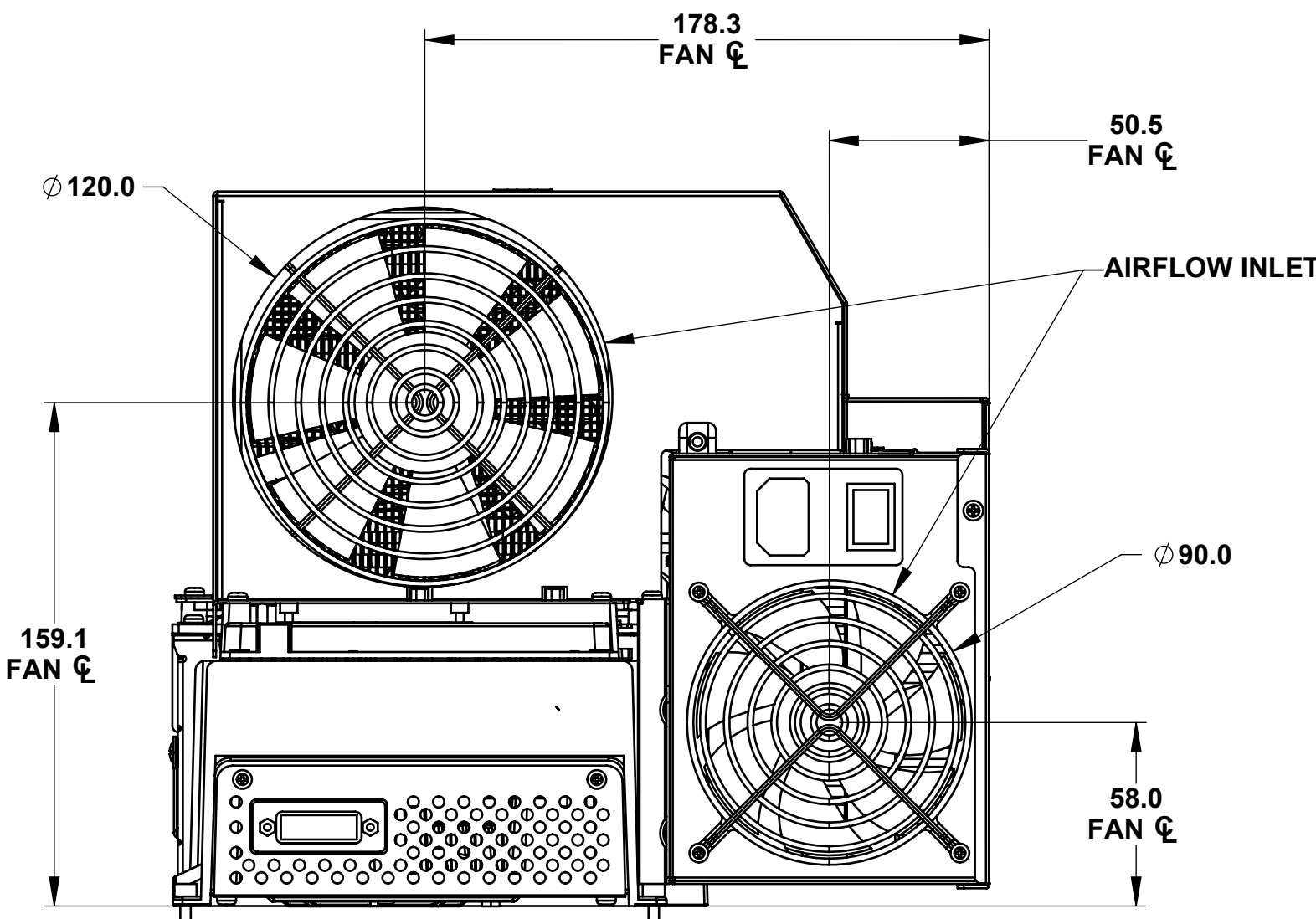
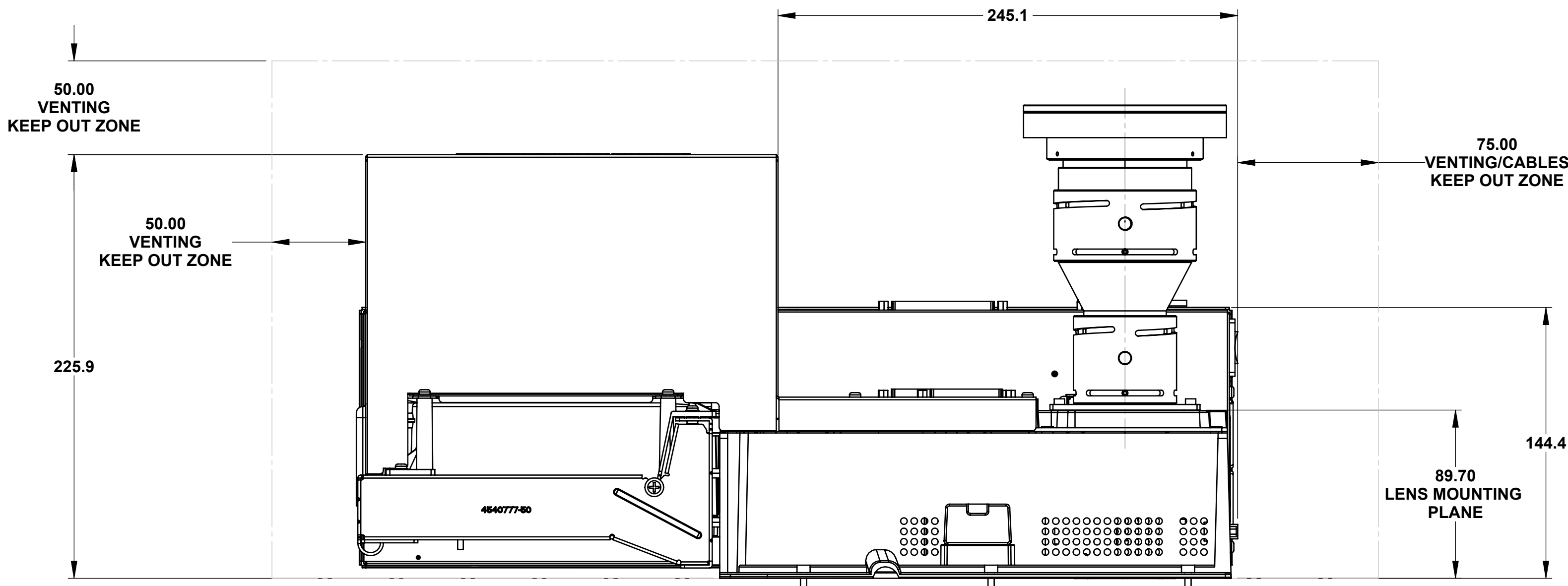
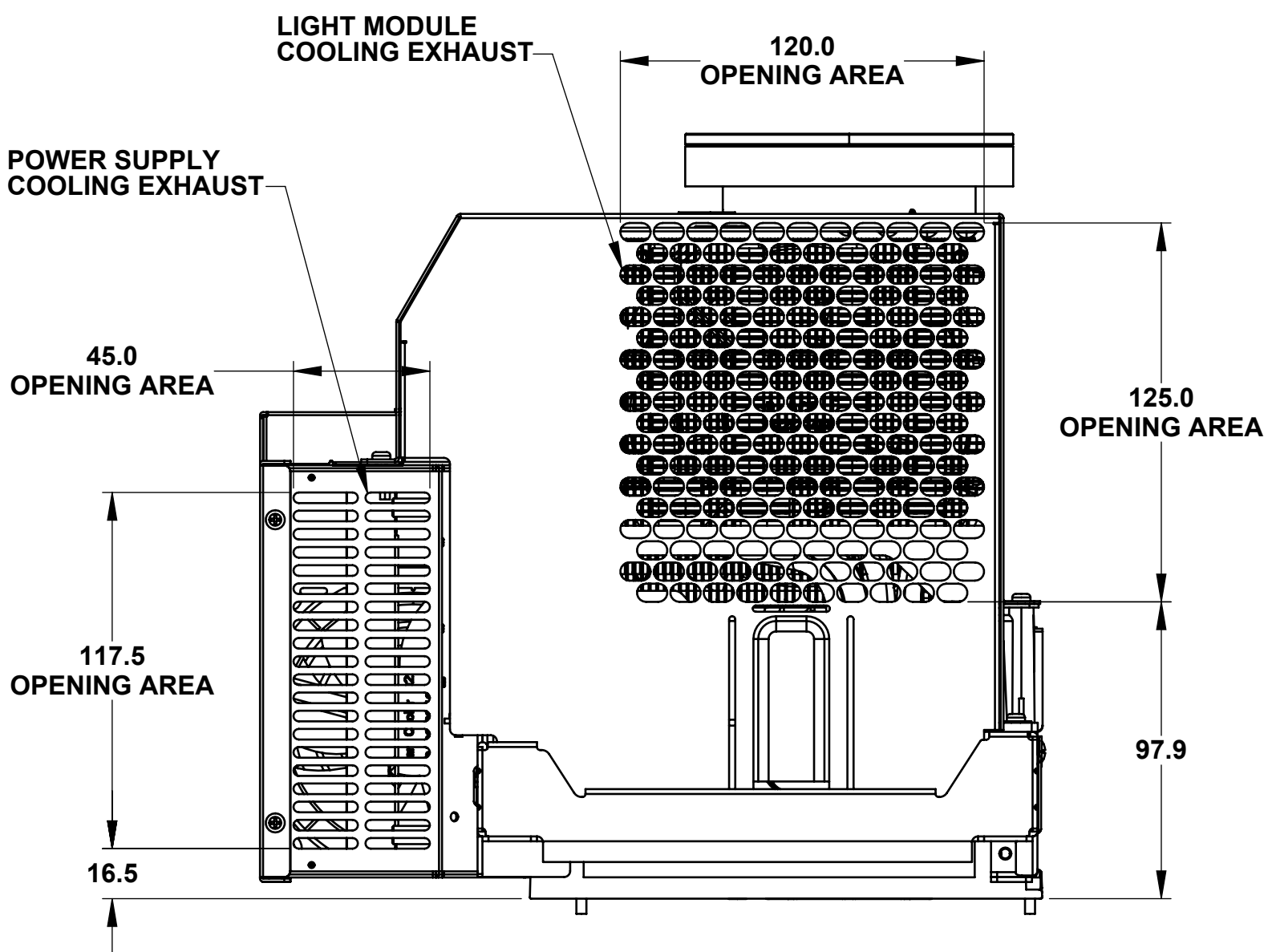




LIGHT ENGINE LAYOUT

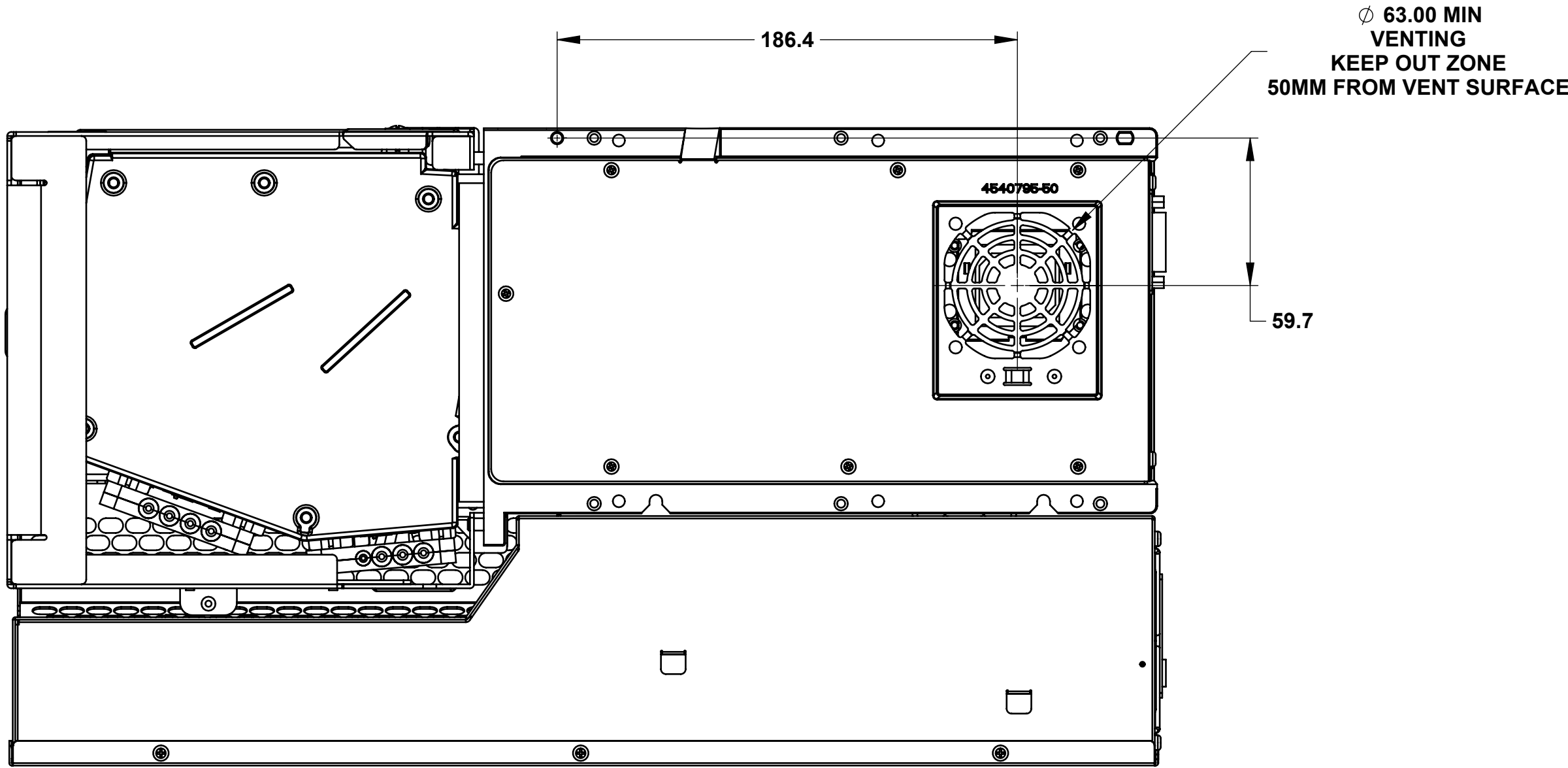
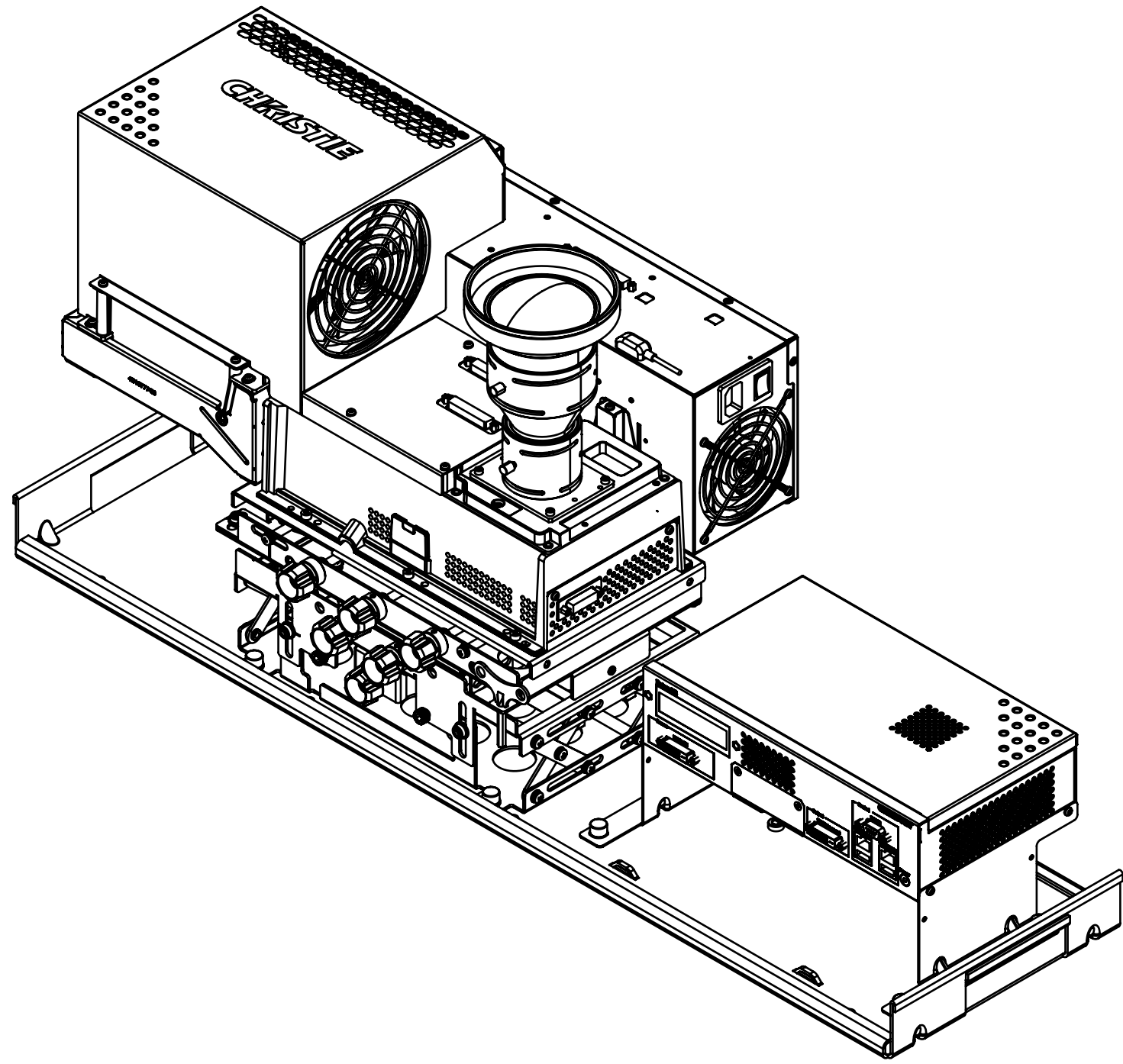


MAIN AIRFLOW DIRECTION

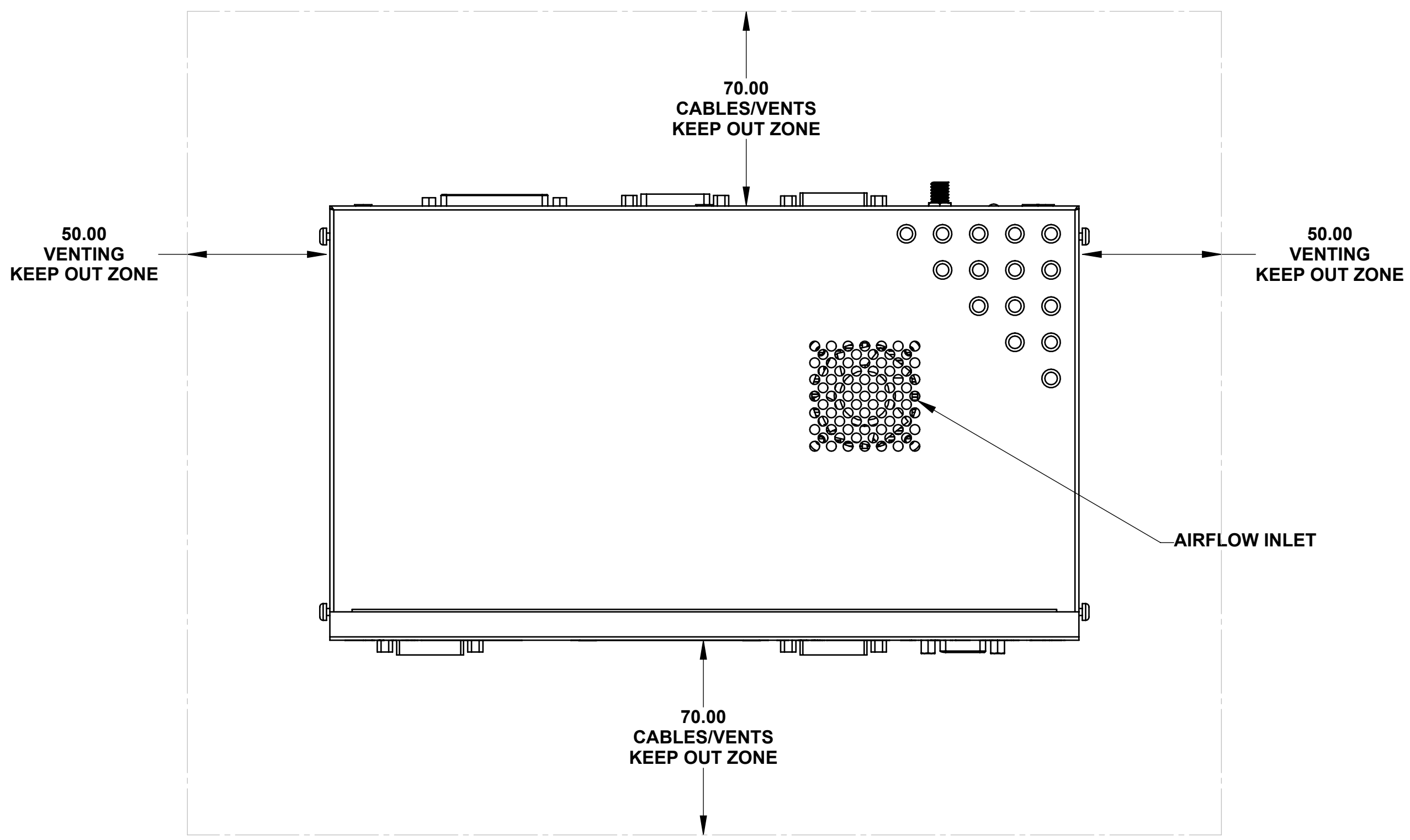


LENS HIDDEN FOR ILLUSTRATION

0.69:1 LENS SHOWN IN DRAWING VIEW  
CABLES NOT ILLUSTRATED FOR PURPOSES OF CLARITY  
ALL DIMENSIONS FOR REFERENCE ONLY



ELECTRONIC MODULE LAYOUT



CABLES NOT ILLUSTRATED FOR PURPOSES OF CLARITY  
ALL DIMENSIONS FOR REFERENCE ONLY

