

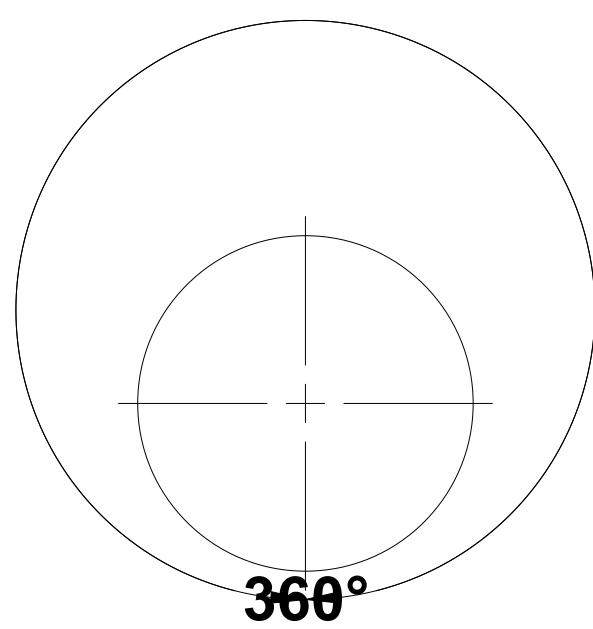
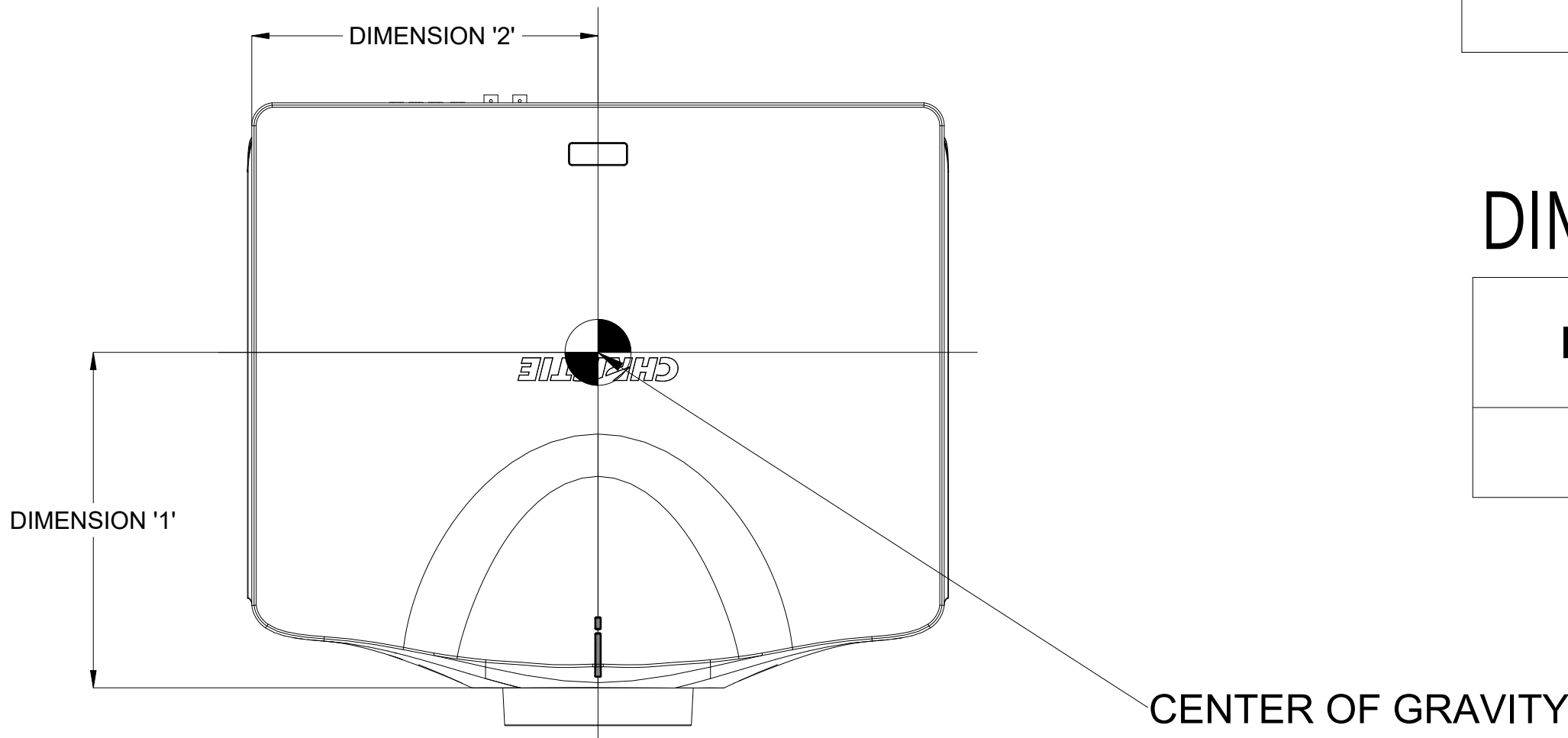
REVISION HISTORY OF: 020-001924-01			
REV	DESCRIPTION OF CHANGE	BY	REV DATE
01	INITIAL RELEASE	HEERO	05.21.2021

CENTER OF GRAVITY

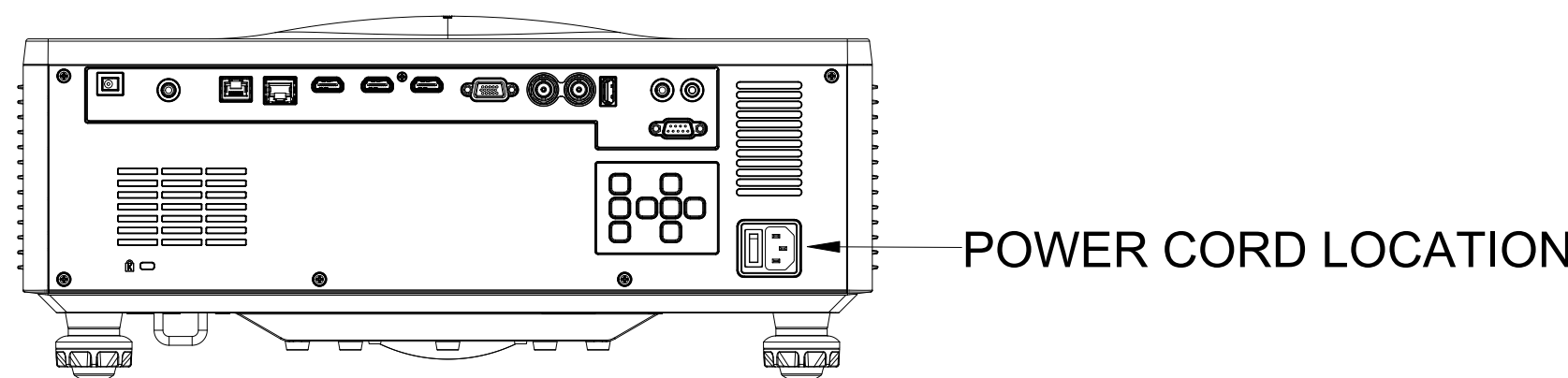
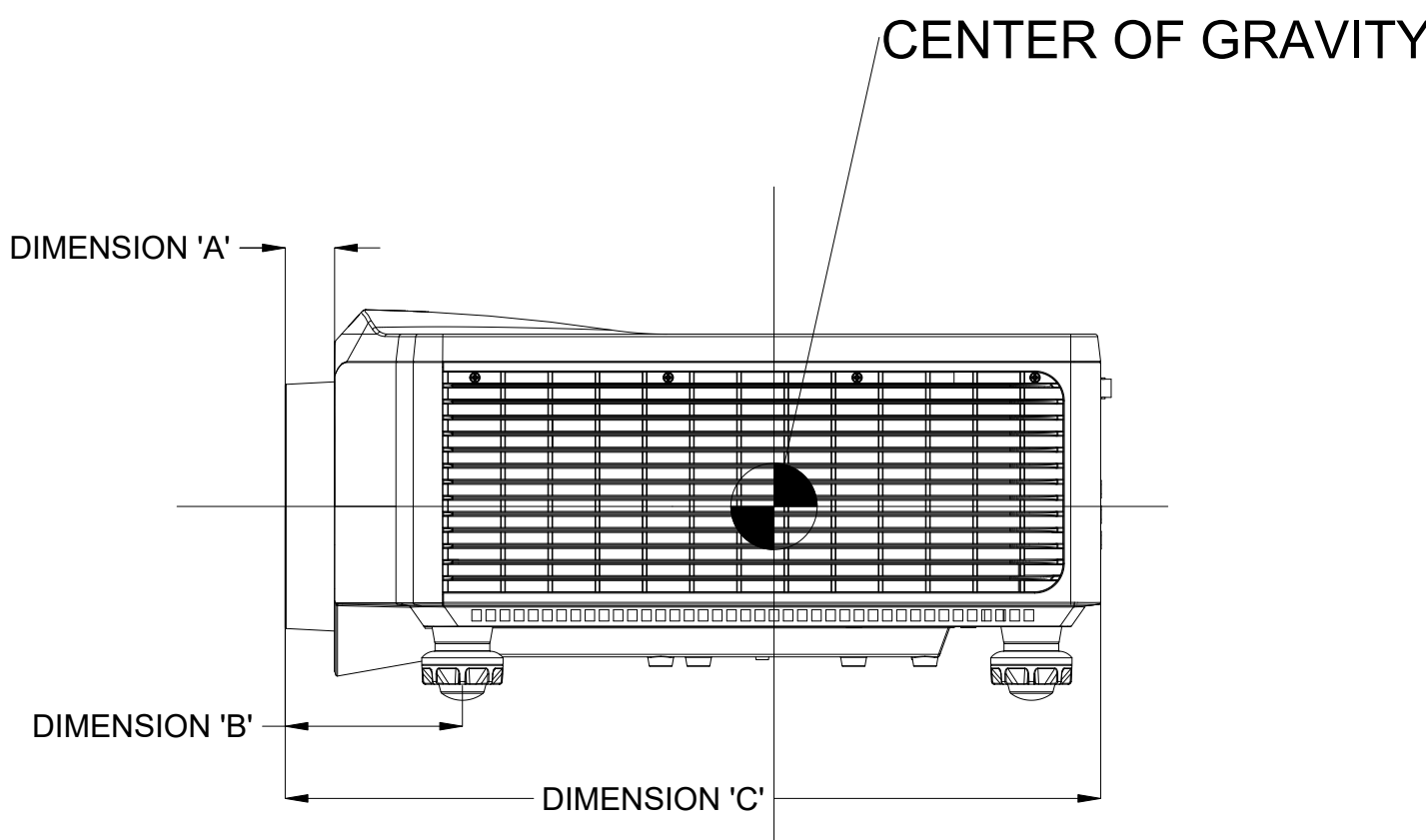
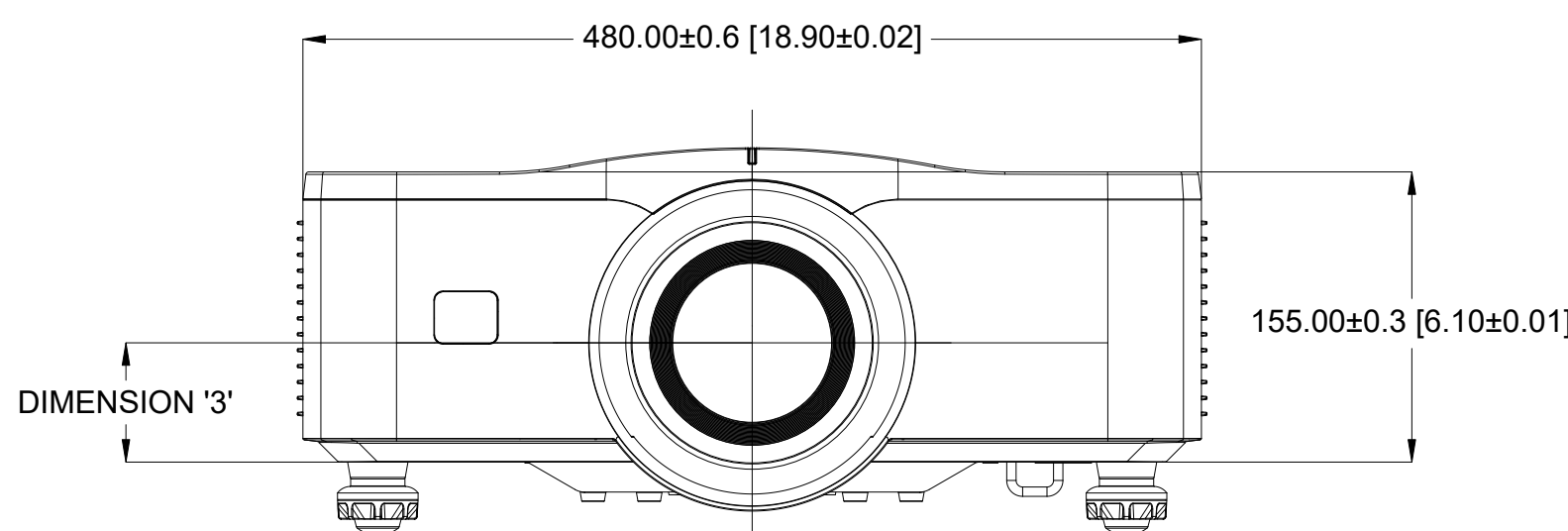
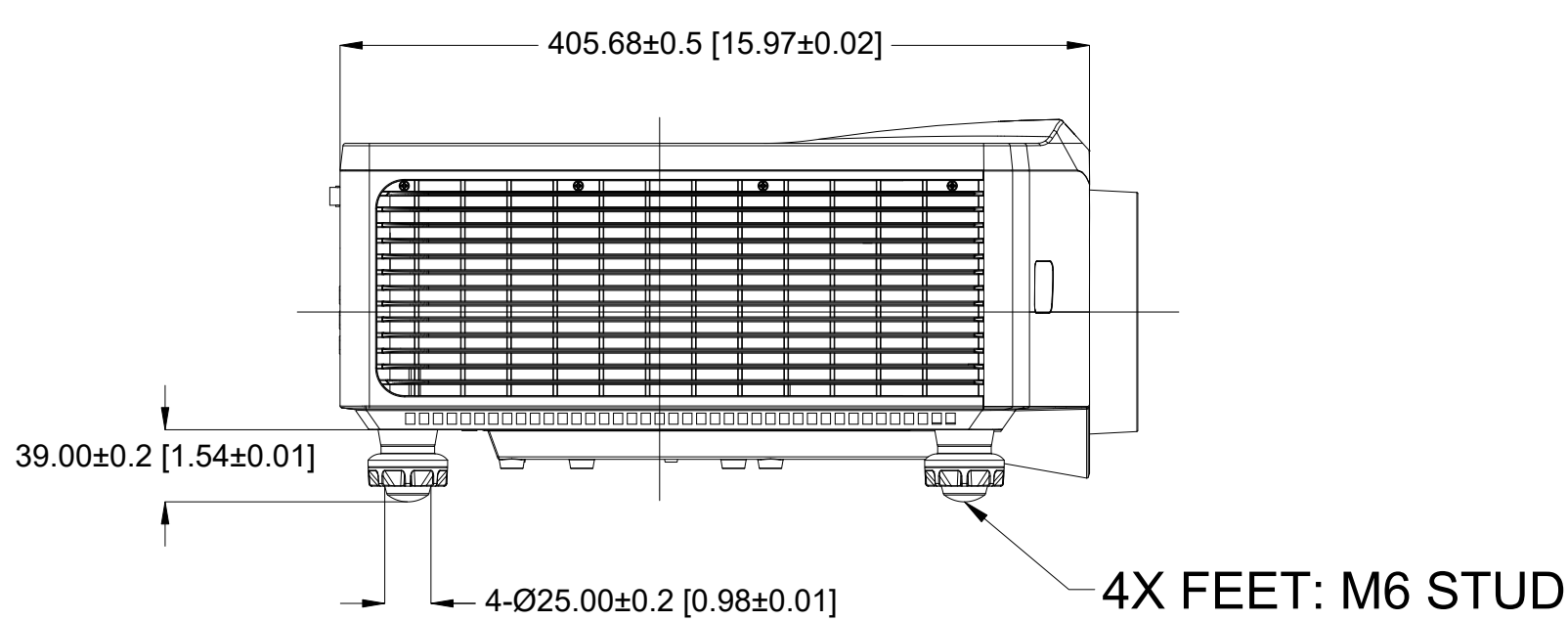
LENS PN	WUXGA	DIMENSION '1'	DIMENSION '2'	DIMENSION '3'
	Fixed Lens (TR: 1.25~2.0)	232.58 (9.16")	240 (9.45")	63.71(2.51")

DIMENSION MEASURED TO FACE OF LENS

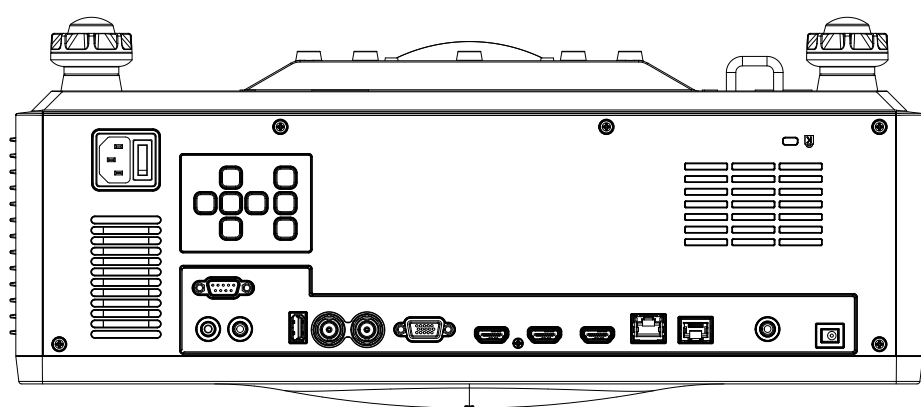
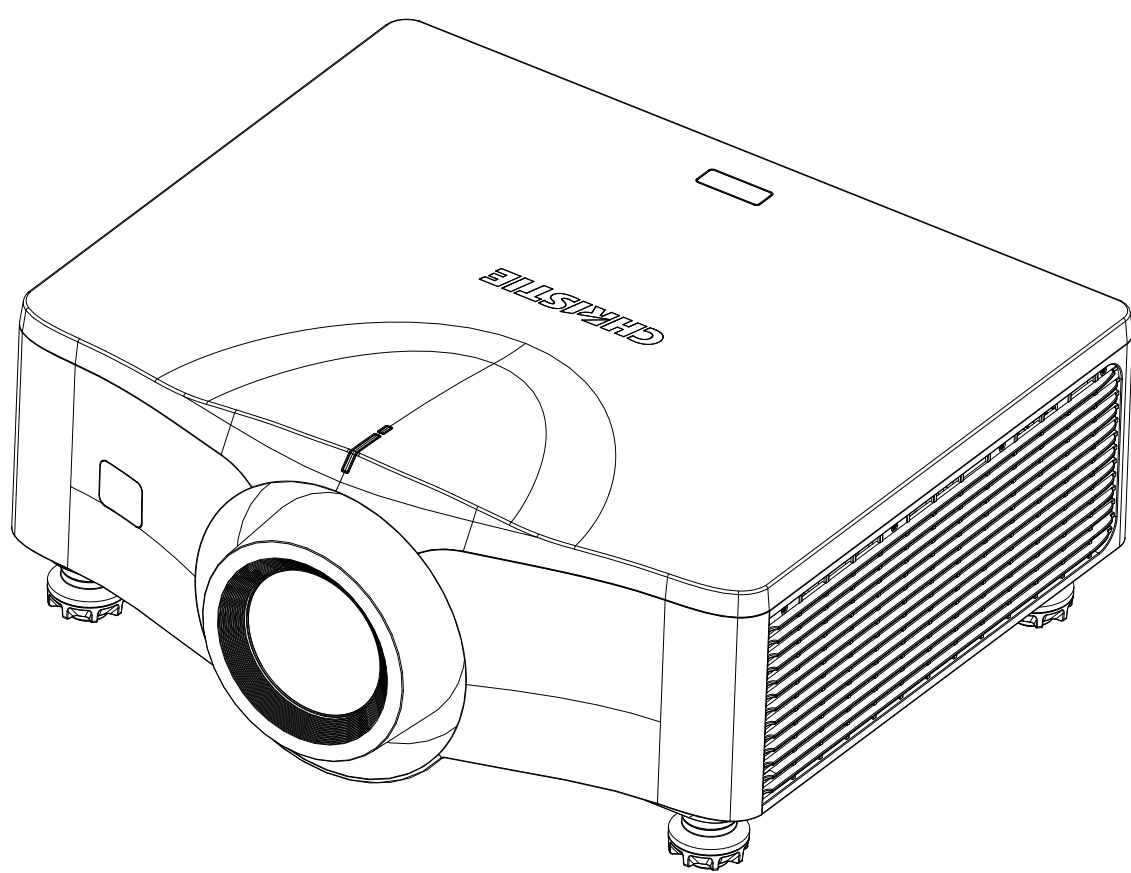
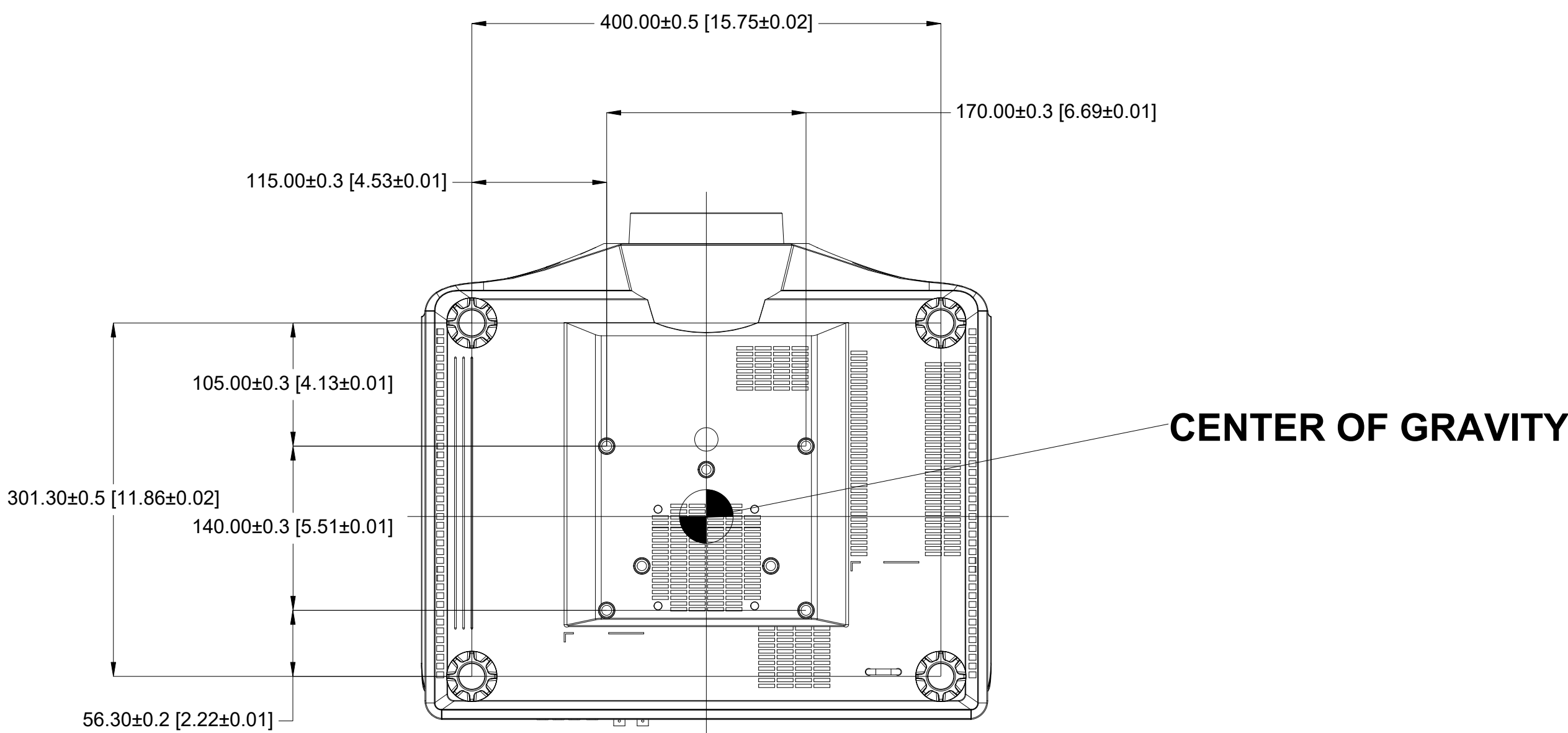
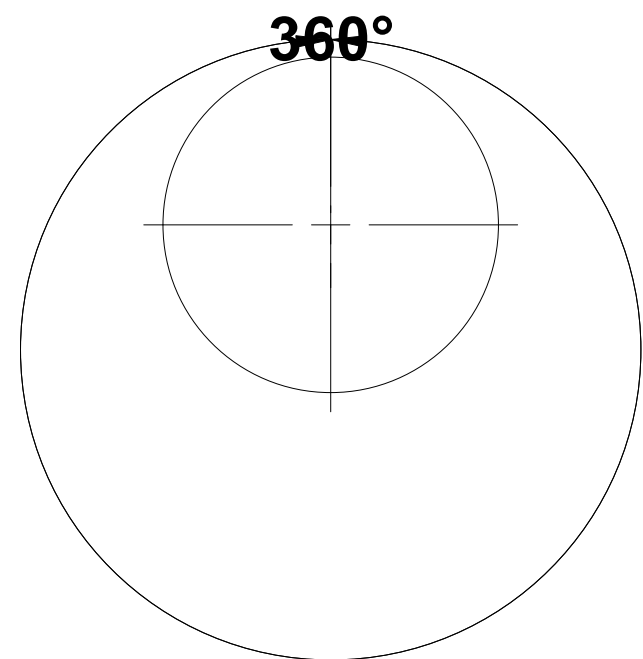
LENS PN	DESCRIPTION	DIMENSION 'A'	DIMENSION 'B'	DIMENSION 'C'
	Fixed Lens (TR: 1.25~2.0)	26.16 (1.03")	93.84 (3.69")	431.84 (17")



Roll 360 Degrees



Pitch 360 Degrees



GENERAL NOTES:

MASS: DWU760-iS/DWU760A-iS:13.5 kg (29.76 lbs) WITH LENS
DWU860-iS/DWU960-iS:14 kg (30.87 lbs) WITH LENS


OPERATING TEMPERATURE RANGE:
0°C - 40°C (41°F - 104°F) @ 0~2500 FT
0°C - 35°C (41°F - 95°F) @ 2500~5000 FT
0°C - 30°C (41°F - 86°F) @ 5000~10000 FT

POWER REQUIREMENTS:

DWU760-iS:
INPUT, 100-240V~, 5.0A, 50/60 HZ
POWER CONSUMPTION: 500W (MAX)

DWU860-iS/DWU960-iS:
INPUT, 100-240V~, 6.5A, 50/60 HZ
POWER CONSUMPTION: 650W (MAX)

(BTU: 1W = 3.41 BTU/hr)

UNITS		INCHES		MILLIMETRES		DRAWN BY:		HEERO		<div>CHRISTIE DIGITAL SYSTEMS USA, INC. CHRISTIE DIGITAL SYSTEMS CANADA, INC.</div>	
UNLESS OTHERWISE SPECIFIED						DRAWN DATE:		05.21.2021			
INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994						APPROVED BY:		VICKI			
TOLERANCES APPLY AS SHOWN BELOW						APPROVAL DATE:		05.21.2021			
DECIMAL PLACES						INCHES		MILLIMETRES		<div>PROPRIETARY</div> <div>NOT TO BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT THE EXPRESS WRITTEN PERMISSION OF CHRISTIE.</div> <div>DWG Line DWU760-860-960-iS</div>	
.XXX		± .003		± 1.6							
.XX		± .125		± 3.1							
.X		± .250		± 6.3							
ANGULAR DIMENSIONS											
.XXX°		± 1.0°									
.XX.X°		± 0.5°									
THIRD ANGLE PROJECTION						PART DESCRIPTION		SIZE		PART NUMBER	
						DWG Line DWU760-860-960-iS		E		020-001924-01	
								SCALE		REVISION	
								1:4		01	
								MASS		SHEET 1 OF 1	
								- LBS [KG]			