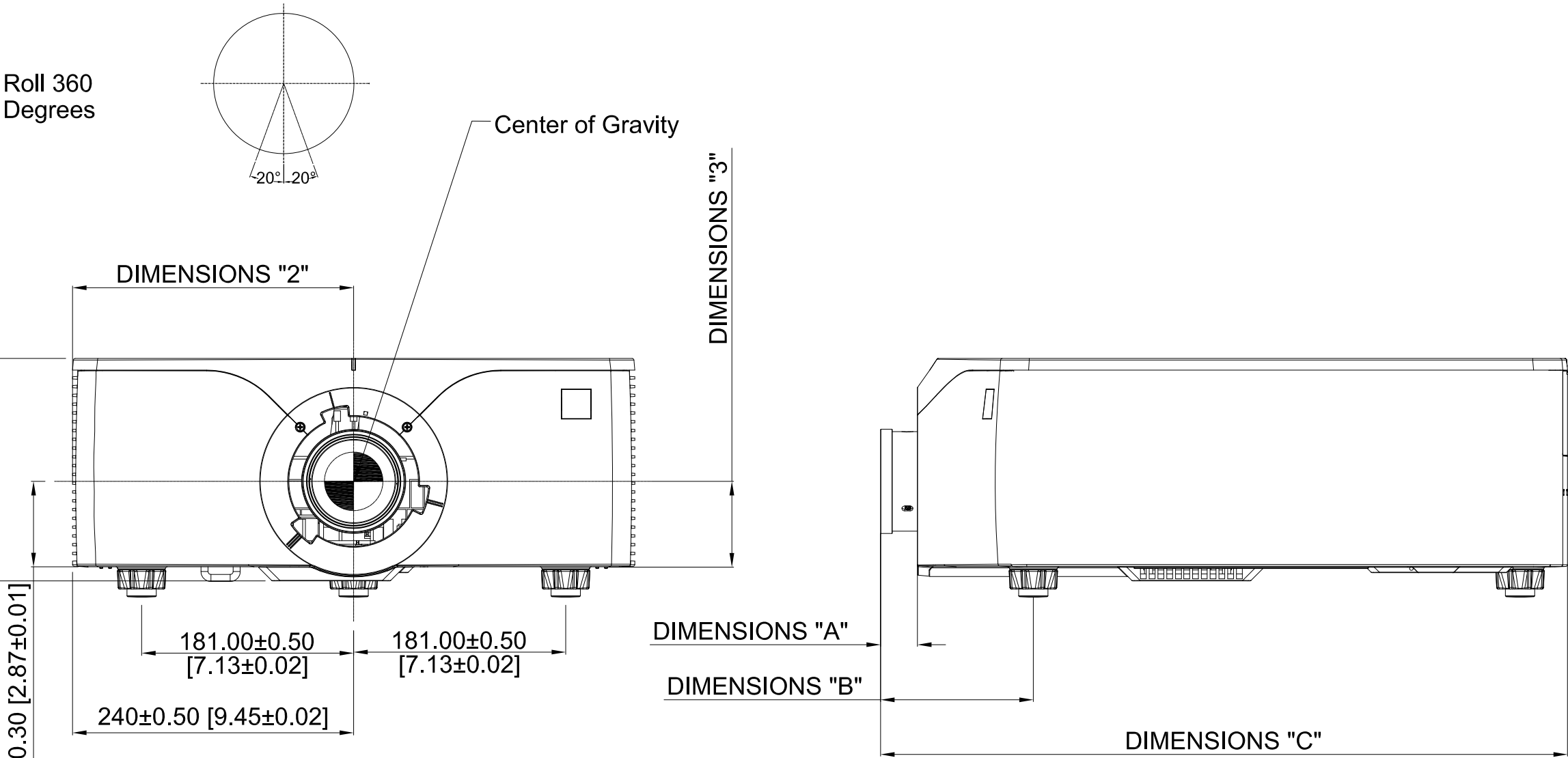


REVISION HISTORY OF: 020-001804-01			
REV	DESCRIPTION OF CHANGE	BY	REV DATE
01	INITIAL RELEASE	CH Yen	2020/03/18

CENTER OF GRAVITY

LENS TYPE	WUXGA/HD	DIMENSION'1'	DIMENSION'2'	DIMENSION'3'
140-101103-XX	Optional Lens (TR:0.95~1.22)	298 [11.7"]	243 [9.6"]	75 [2.9"]
140-102104-XX	Optional Lens (TR:1.52~2.89)	297 [11.7"]	243 [9.6"]	75 [2.9"]
140-131106-XX	Standard Lens (TR:1.22~1.52)	296 [11.7"]	243 [9.6"]	74 [2.9"]
140-107109-XX	Optional Lens (TR:2.9~5.5)	295 [11.6"]	243 [9.6"]	74 [2.9"]
140-119102-XX	Optional Lens (TR:0.75~0.95)	297 [11.7"]	243 [9.6"]	75 [2.9"]
140-133108-XX	Optional Lens (TR:0.36~1_under 120")	280 [11.0"]	243 [9.6"]	77 [3.0"]
WITHOUT PROJECTION LENS		300 [11.8"]	243 [9.6"]	76 [3.0"]



DIMENSIONS MEASURED TO FRONT FACE OF LENS

LENS TYPE	WUXGA/HD	DIMENSION'A'	DIMENSION'B'	DIMENSION'C'
140-101103-XX	Optional Lens -TR:0.95~1.22	10.8 [0.4"]	109.7 [4.3"]	565.7 [22.3"]
140-102104-XX	Optional Lens -TR:1.52~2.89	30.6 [0.8"]	129.5 [5.1"]	585.5 [23.1"]
140-131106-XX	Standard Lens -TR:1.22~1.52	30.1 [0.8"]	129.0 [5.1"]	585.0 [23.0"]
140-107109-XX	Optional Lens -TR:2.9~5.5	58.3 [2.3"]	157.2 [6.2"]	613.2 [24.1"]
140-119102-XX	Optional Lens -TR:0.75~0.95	18.5 [0.7"]	117.4 [4.6"]	573.4 [22.6"]
140-133108-XX	Optional Lens -TR:0.36~1 (via 120" display)	272.4 [10.7"]	371.2 [14.6"]	827.2 [32.6"]

GENERAL NOTES:

MASS: 24.9 kg (54.9 lbs) NO LENS

AMBIENT AIR TEMPERATURE: 40°C (104°F) MAX.
5°C - 40°C (41°F - 104°F) @ 0~2500 FT
5°C - 35°C (41°F - 95°F) @ 2500~5000 FT
5°C - 30°C (41°F - 86°F) @ 5000~10000 FT

EXHAUST REQUIREMENTS: 180 cfm @ 40°C (104°F)
180 cfm @40°C (104°F)

POWER REQUIREMENTS: SINGLE PHASE 100~240V 15 AMP BREAKER
POWER CONSUMPTION: 1.07 kW

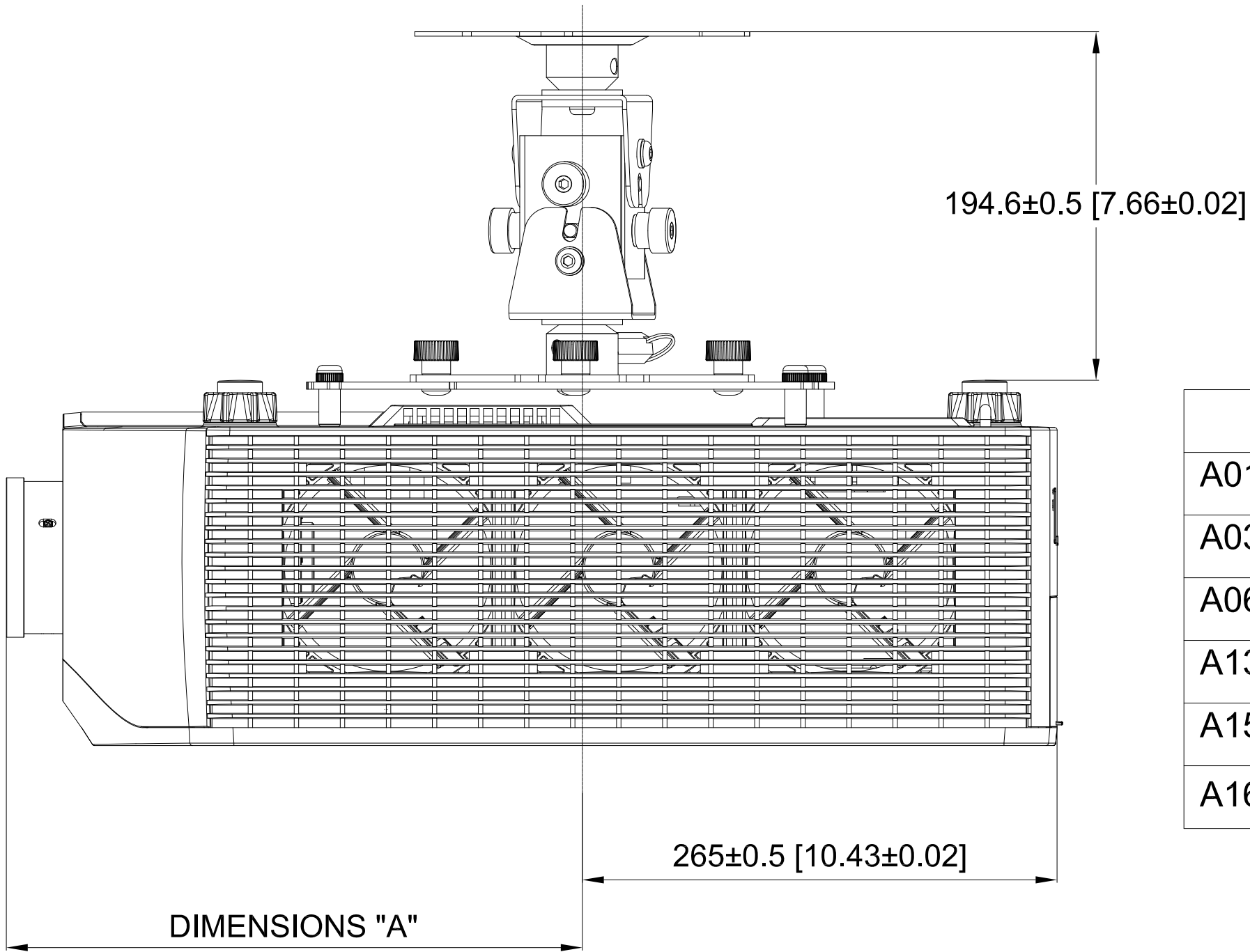
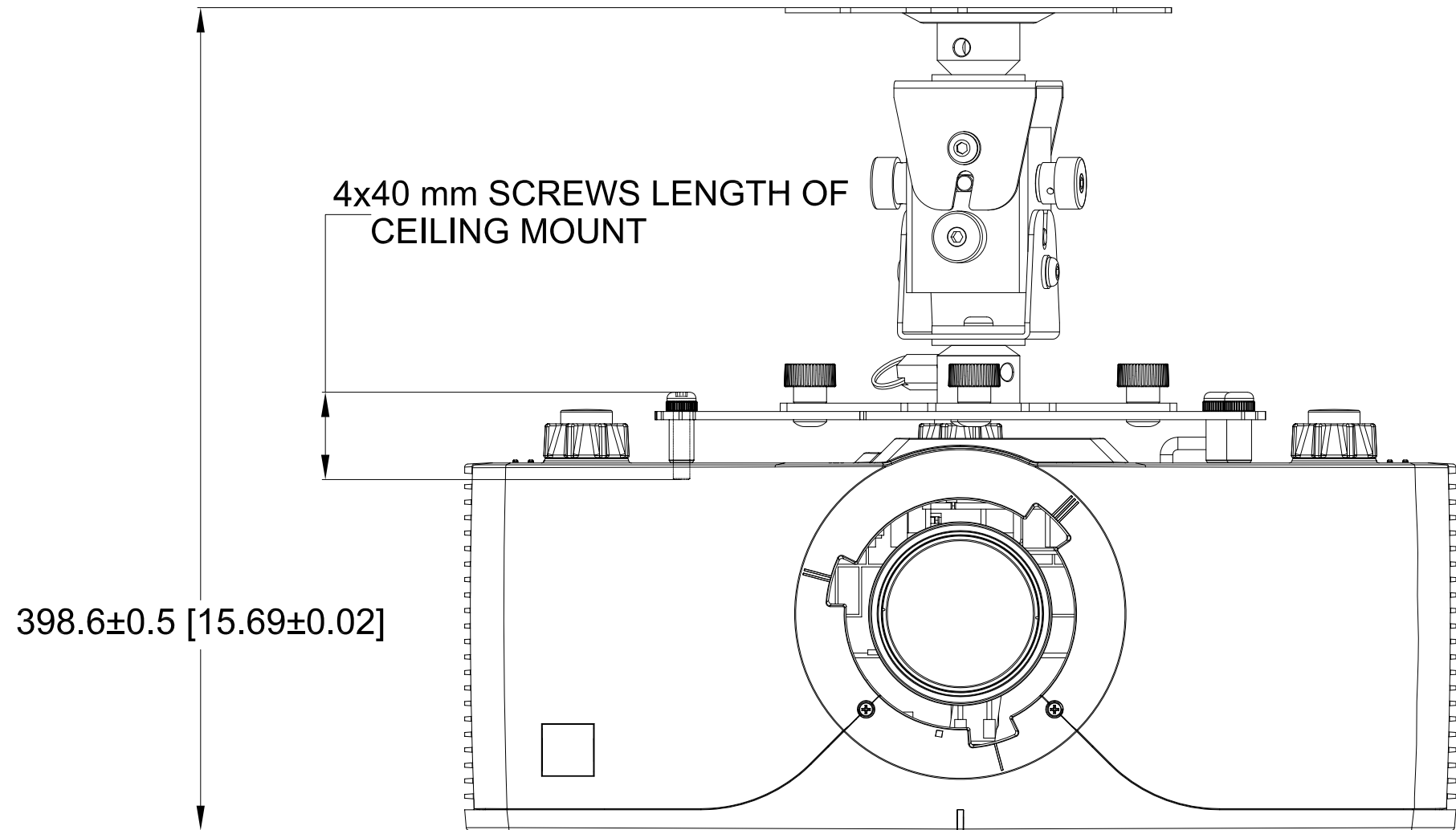
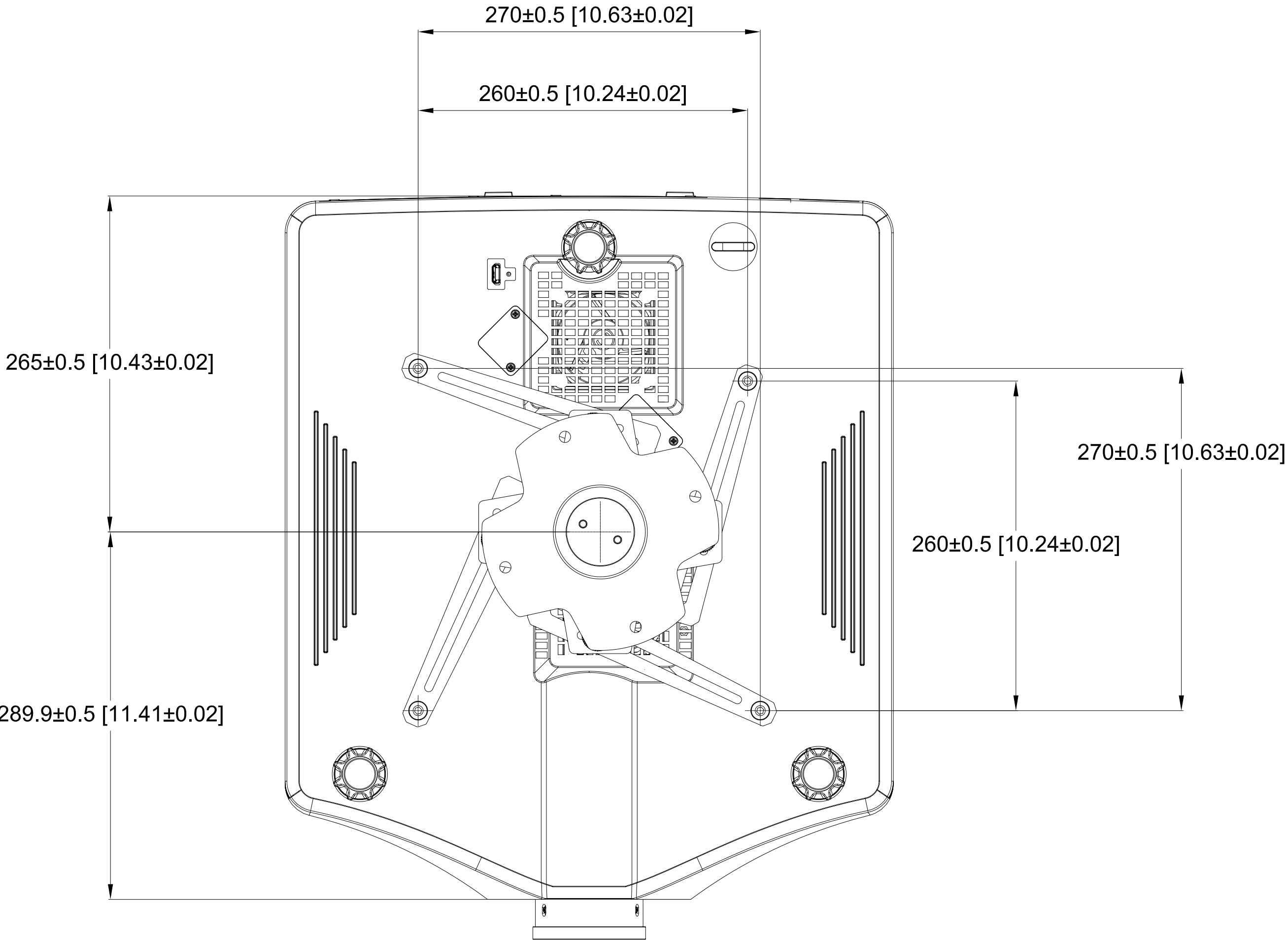
UNITS: INCHES [] MILLIMETRES [X]	DRAWN BY: CH Yen	DATE: 2020/03/18	APPROVED BY: Jason Hung
UNLESS OTHERWISE SPECIFIED, INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994	PROPRIETARY	APPROVAL DATE: 2020/03/18	NOT TO BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT THE EXPRESS WRITTEN PERMISSION OF CHRISTIE
TOLERANCES APPLY AS SHOWN BELOW	THIRD ANGLE PROJECTION	SCALE: 1:5	MASS: [] LBS [] KG
DECIMAL PLACES: INCHES MILLIMETRES XXX ± .003 ± 1.6 XX ± .005 ± 1.3 X ± .010 ± 0.3	ANGULAR DIMENSIONS: XX° ± 1.0° XX' ± 6.0'	SHEET 1 OF 5	

CHRISTIE DIGITAL SYSTEMS
USA, INC.
CHRISTIE DIGITAL SYSTEMS
CANADA, INC.

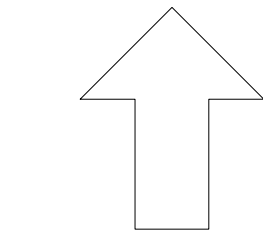
DWG Line 8902-GS Series

020-001804-01

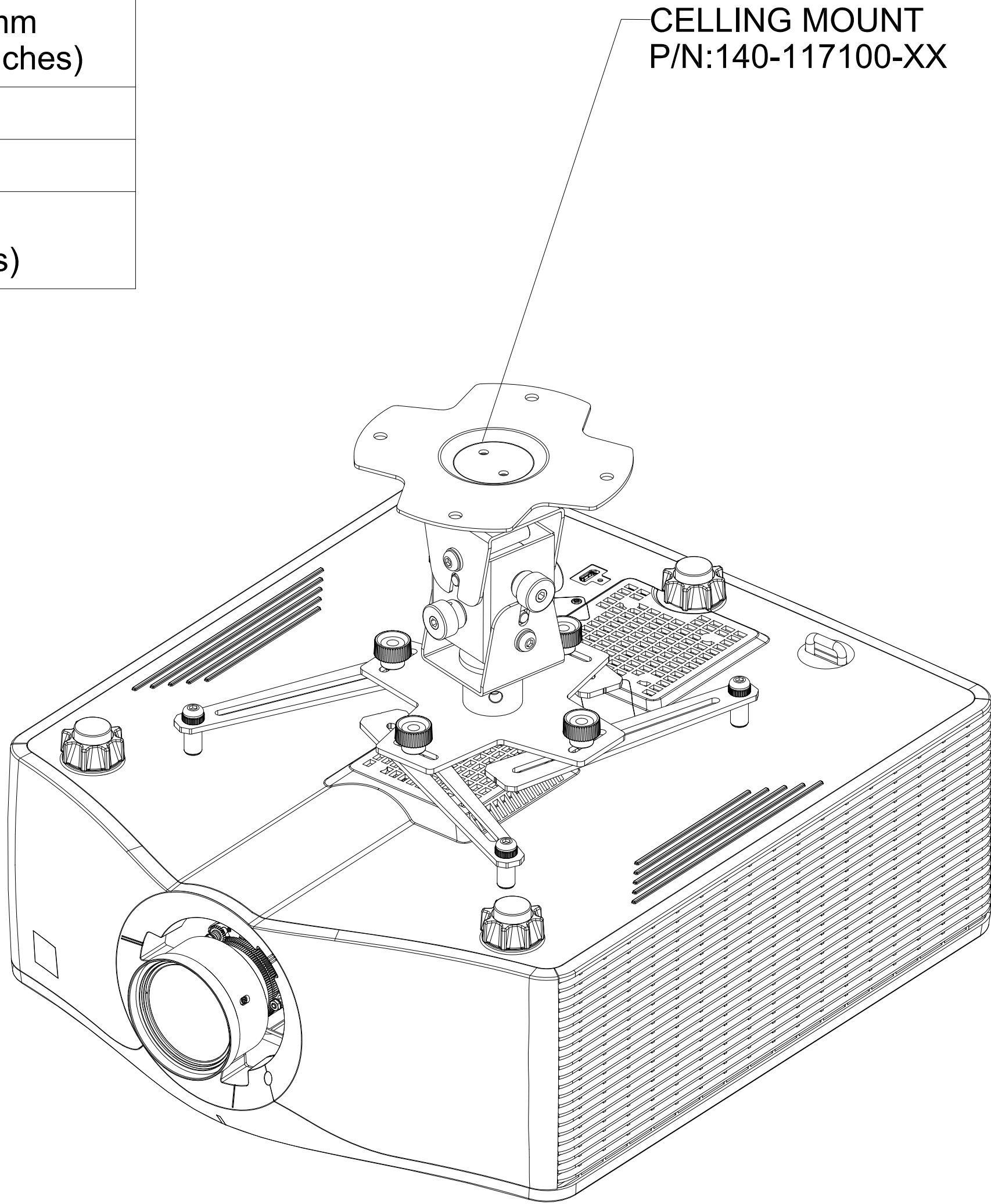
H
G
F
E
D
C
B
A



LENS	Dimension "A"
A01 -TR:0.95~1.22	301 mm [11.7"]
A03 -TR:1.52~2.89	321 mm [11.7"]
A06 -TR:1.22~1.52	320 mm [11.7"]
A13 -TR:2.9~5.5	348 mm [11.6"]
A15 -TR:0.75~0.95	308 mm [11.7"]
A16-TR:0.361 (via 120"display)	562 mm [11.0"]

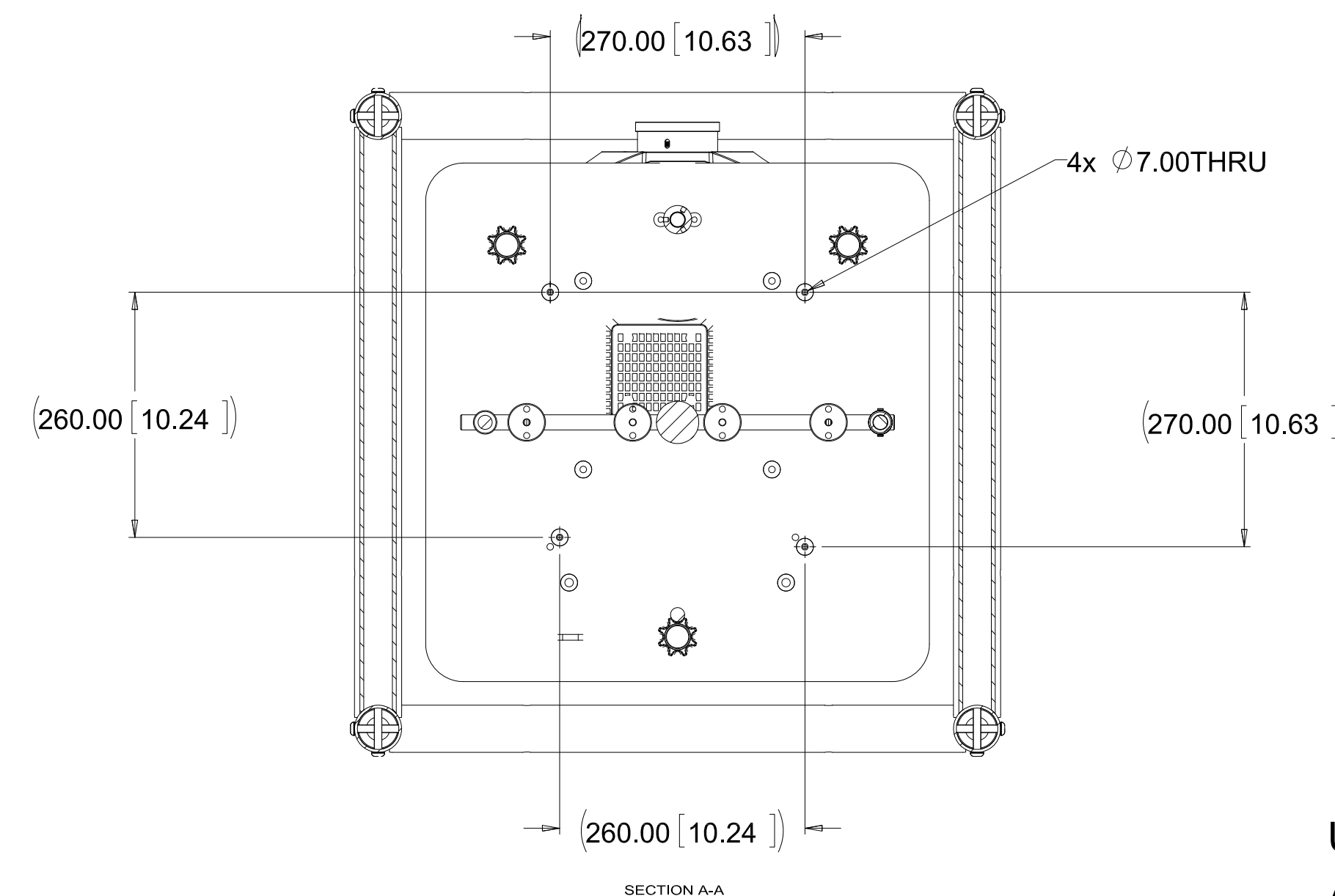
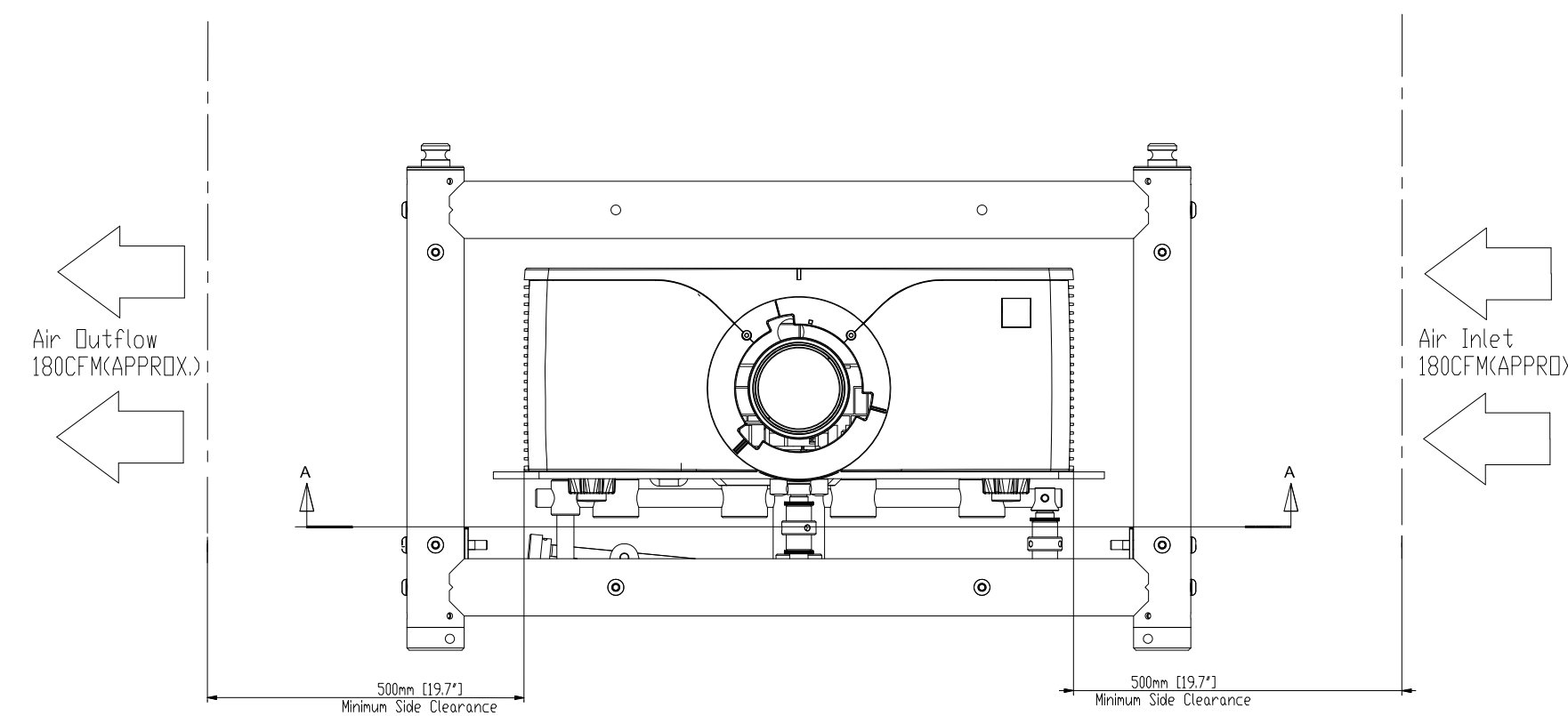
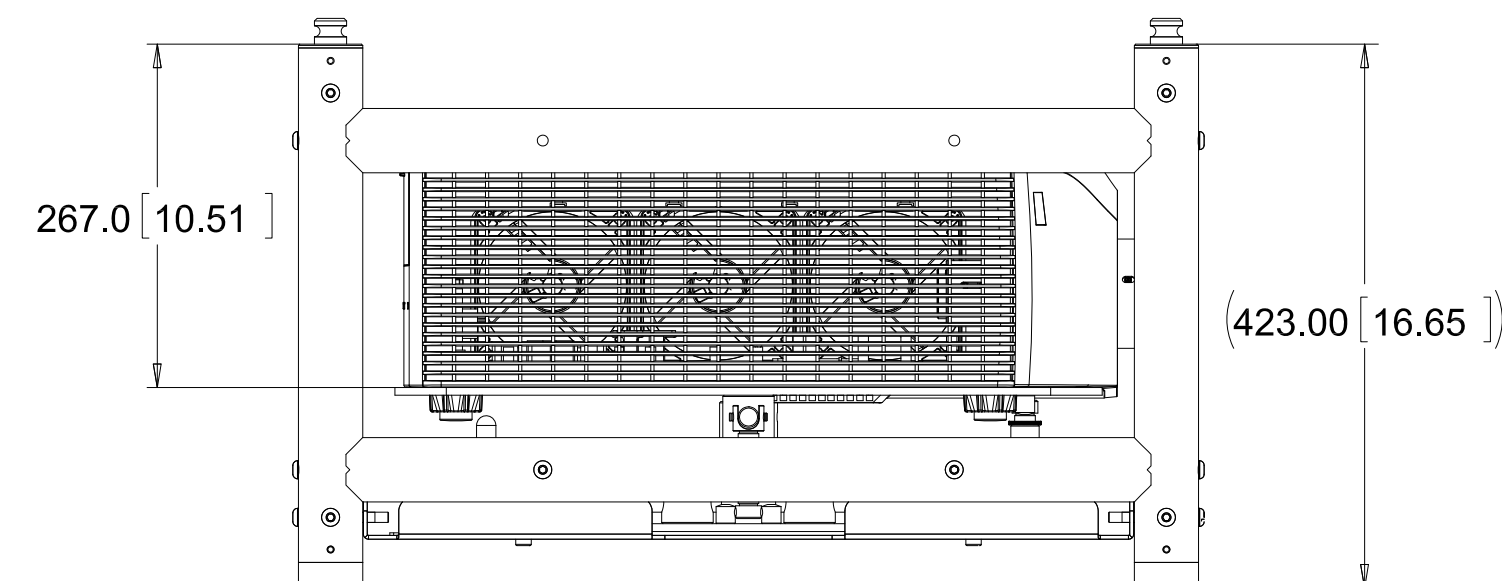
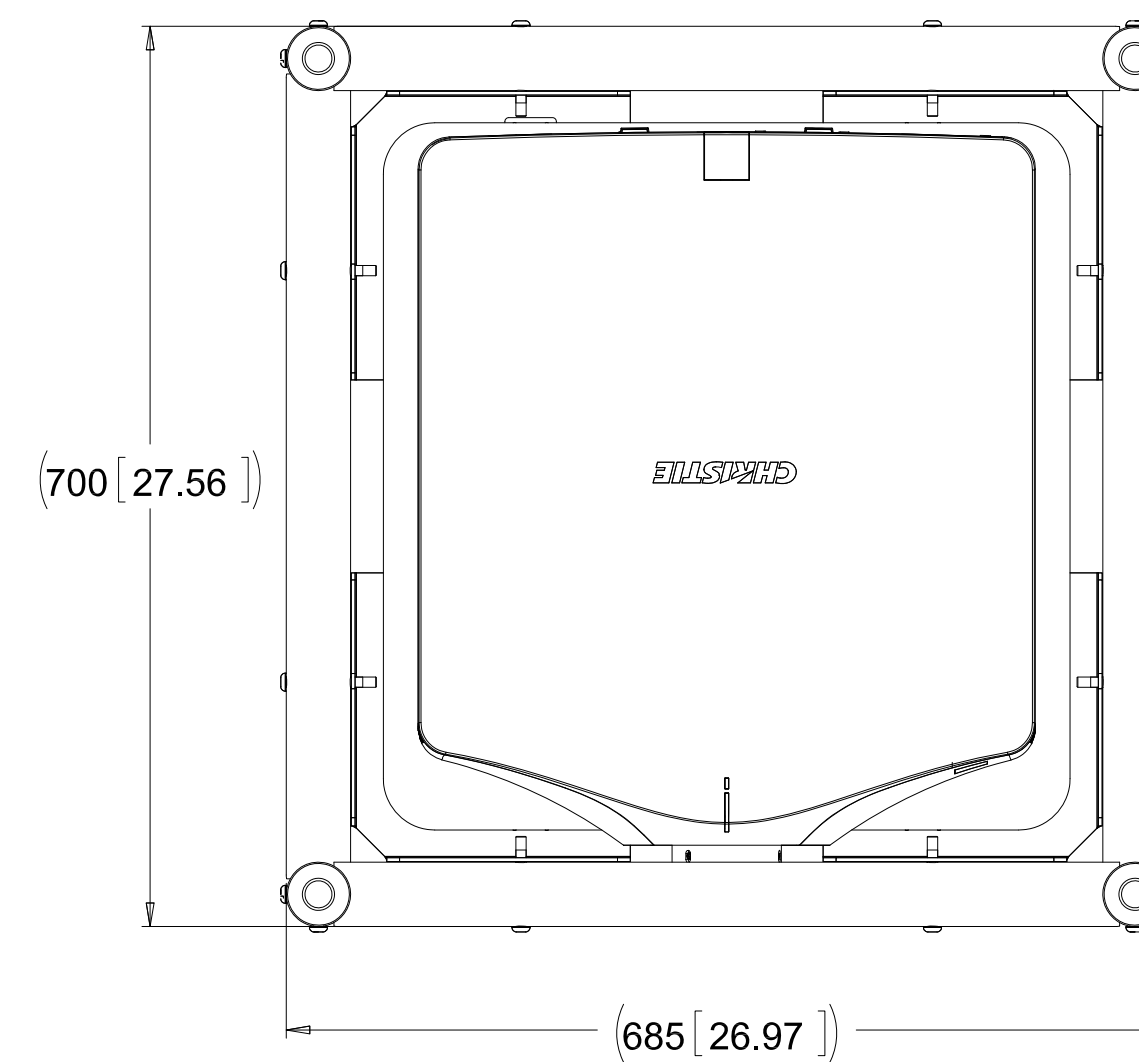
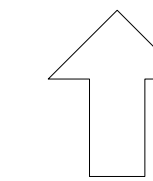
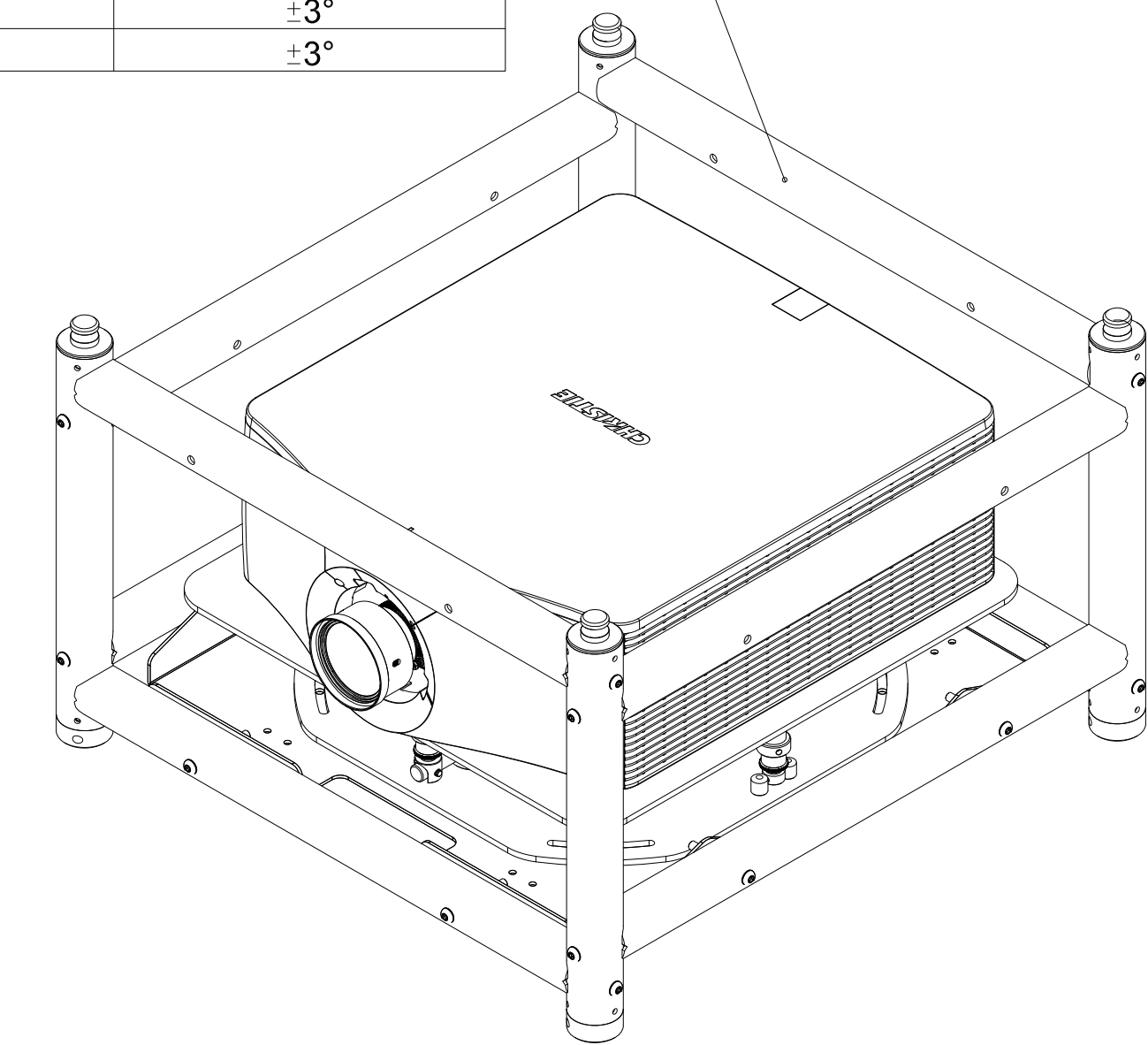


Specification	
Weight capacity	45kg (99lbs)
Maximum Dimensions	192 x 192 x 80 mm (7.6 x 7.6 x7.1 inches)
Tilt Angle	±45°
Swivel	360°
Mass	4.8 kg (10.6 lbs)



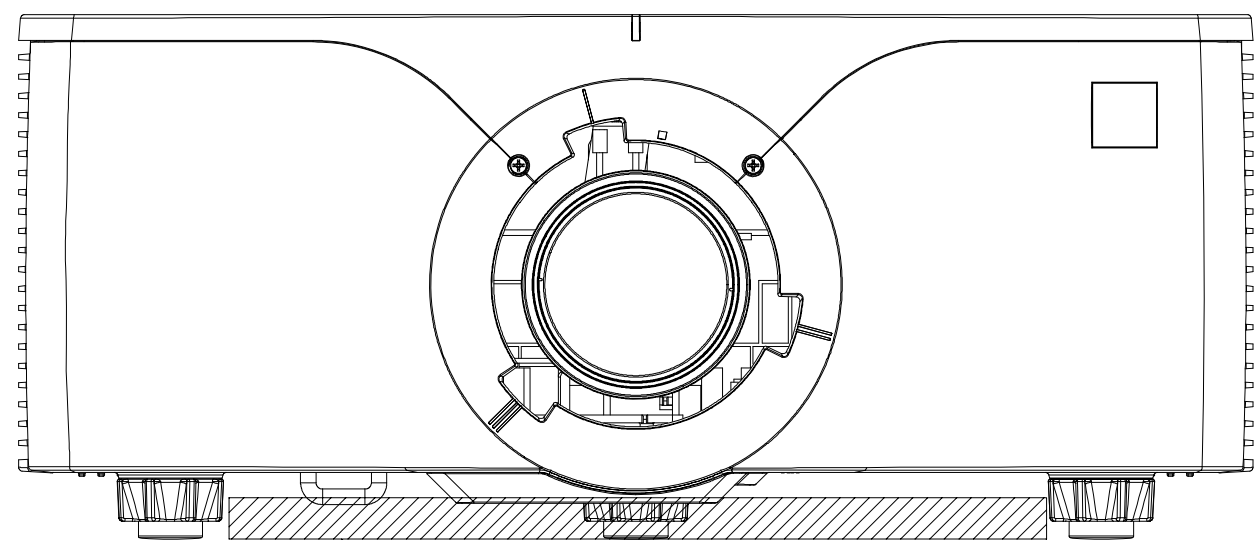
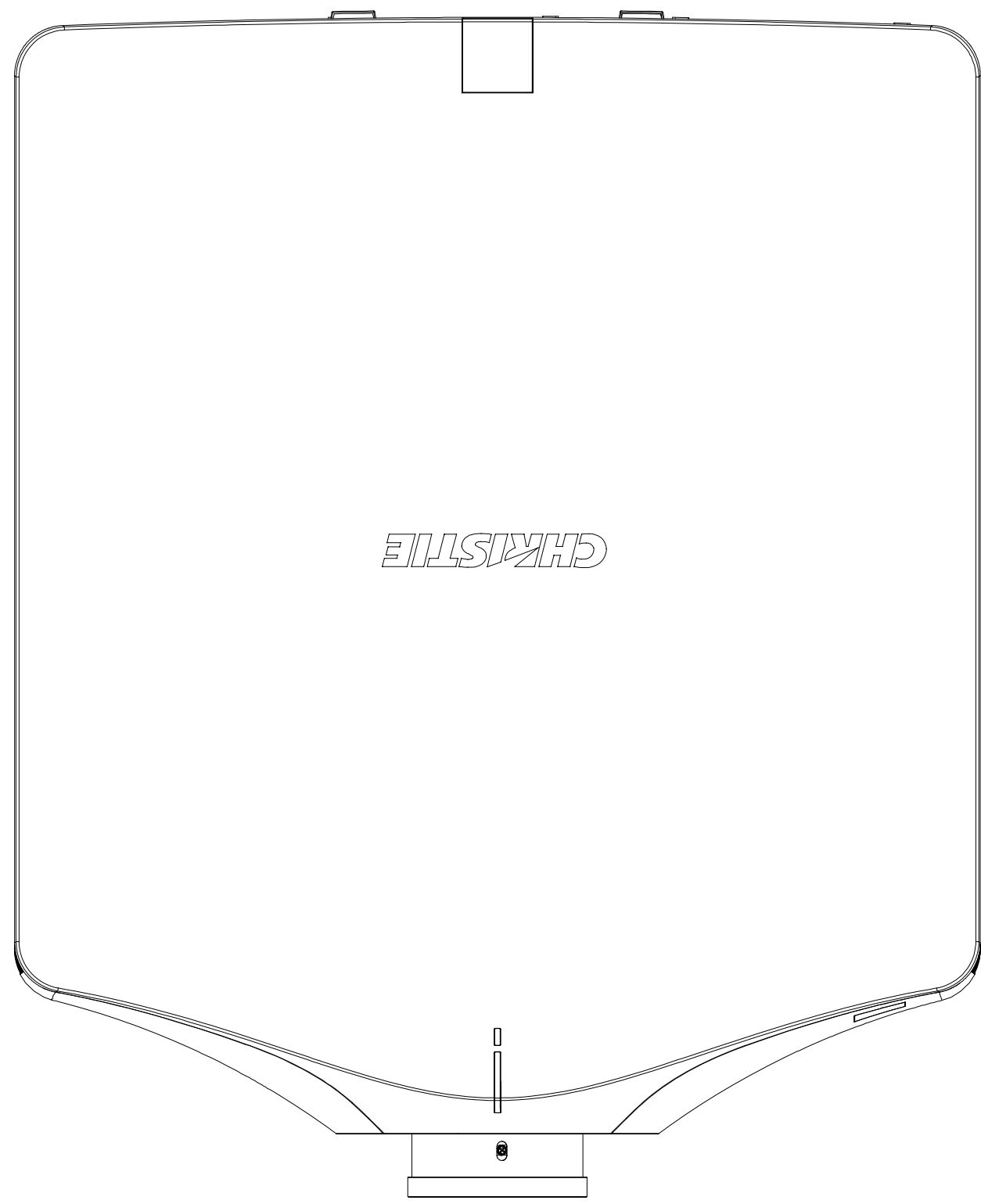
Specification	
Weight Capacity	45 kg (99 lbs)
Maximum Dimension	685 x 700 x 423 mm (27.0 x 27.6 x 16.7 inch)
Roll	±3°
Pitch	±3°
Yaw	±3°

RIGGING FRAME PN: 140-128102-XX

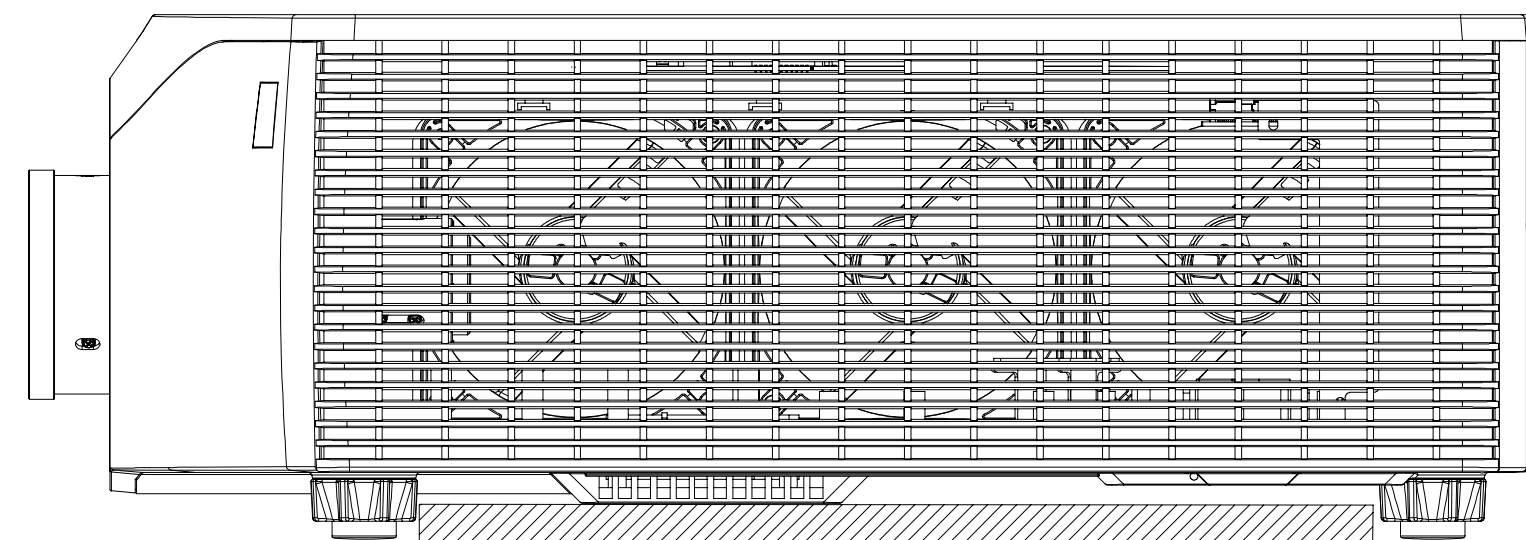
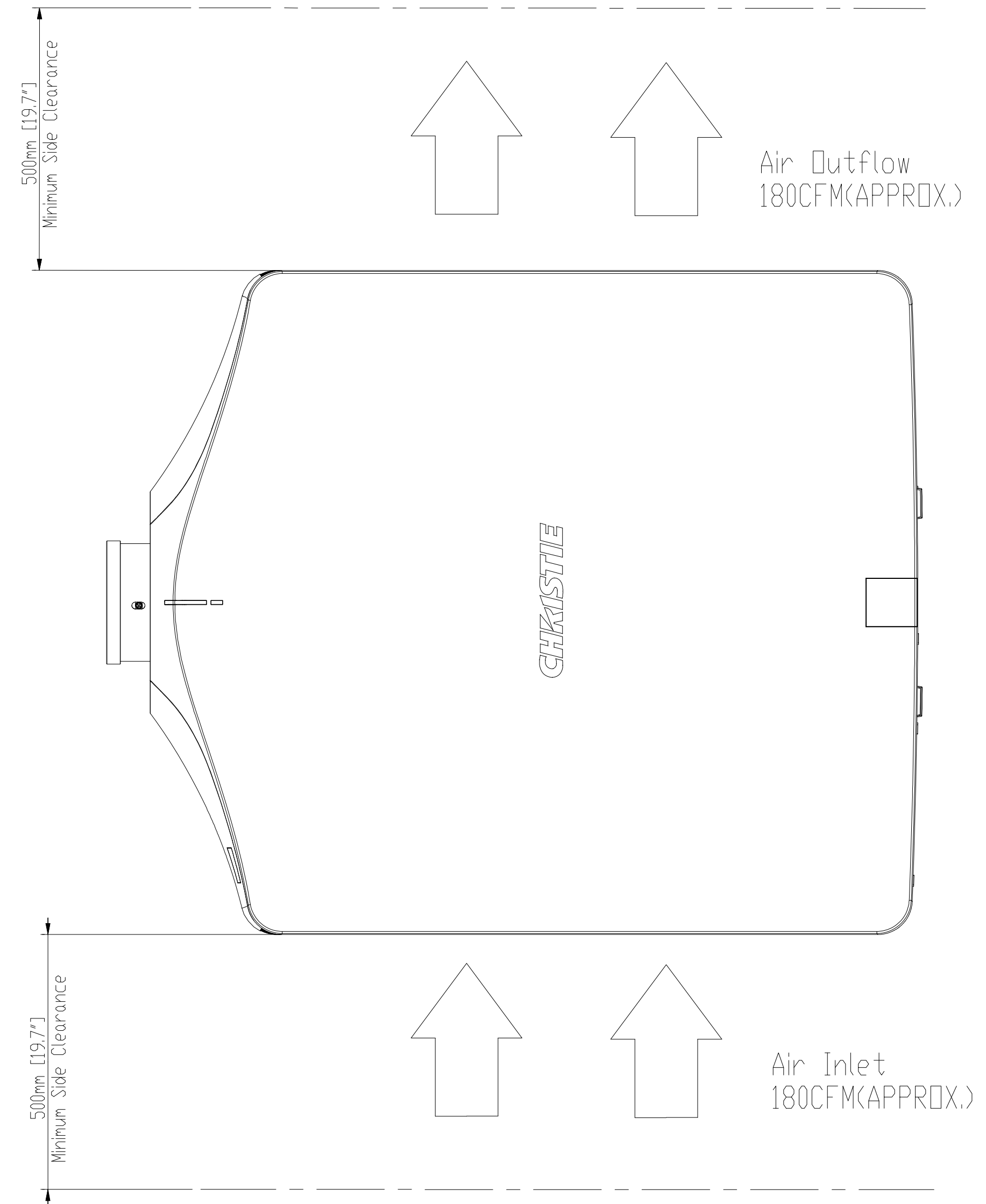


Parameter	Specification	Unit
Operating temperature range 0-2,500 feet altitude	5-40	°C
Operating temperature range 2,500-5,000 feet altitude	5-35	°C
Operating temperature range 5,000-10,000 feet altitude	5-30	°C

Up to three projectors can be stacked in landscape orientation.
A single projector can be positioned in portrait mode - DO NOT STACK.



18mm or Greater Gap Required
for Airflow



18mm or Greater Gap Required
for Airflow

