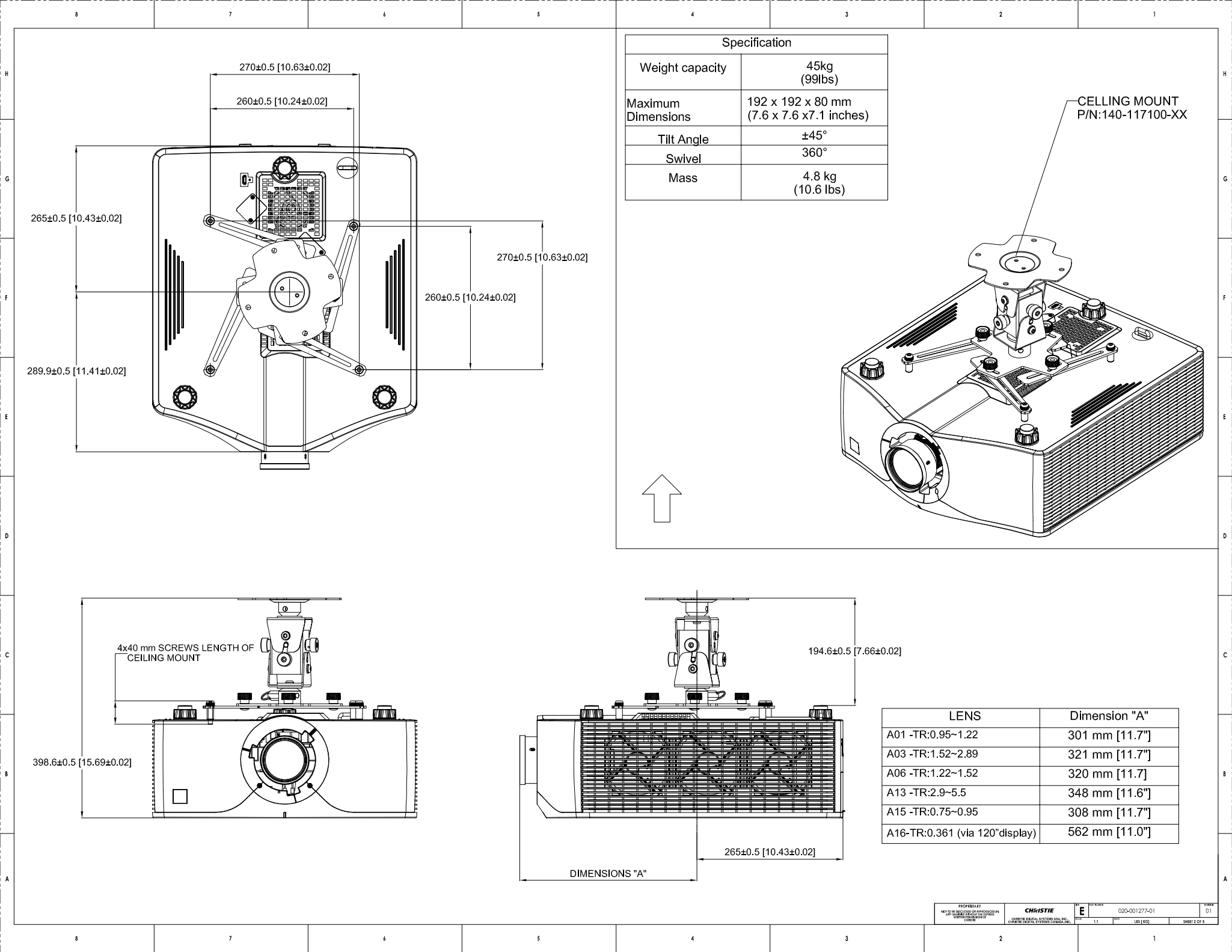


NOTES: INCHES ☒ MILLIMETERS ☐ UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES APPLY AS SHOWN HEREIN	NUMBER 1 DATE 10/26/90 APPROVED BY Dennis Cheng DATE 10/26/90	CHKISTIE™ CHINESE DICTIONARY SYSTEMS U.S.A. INC. CHINESE DICTIONARY SYSTEMS CANADA, INC. FOR INFORMATION FORWARD TO DWG LINE 1075-GS SERIES															
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 33%;">COURTESY PLACES</th> <th style="width: 33%;">INCHES</th> <th style="width: 33%;">MILLIMETERS</th> </tr> <tr> <td>ALL</td> <td>1/16"</td> <td>1.5</td> </tr> <tr> <td>ALL</td> <td>1/8"</td> <td>3.2</td> </tr> <tr> <td>ALL</td> <td>1/4"</td> <td>6.3</td> </tr> <tr> <td>ALL</td> <td>3/8"</td> <td>9.5</td> </tr> </table>	COURTESY PLACES	INCHES	MILLIMETERS	ALL	1/16"	1.5	ALL	1/8"	3.2	ALL	1/4"	6.3	ALL	3/8"	9.5	APPROVED AS FURNISHED DATE 10/26/90 BY DCC	E 020-001277-01 01
COURTESY PLACES	INCHES	MILLIMETERS															
ALL	1/16"	1.5															
ALL	1/8"	3.2															
ALL	1/4"	6.3															
ALL	3/8"	9.5															
THIRD ANGLE PROJECTION																	



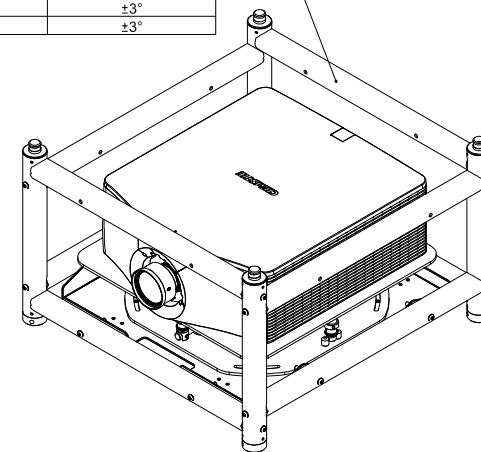
Specification	
Weight capacity	45kg (99lbs)
Maximum Dimensions	192 x 192 x 80 mm (7.6 x 7.6 x 7.1 inches)
Tilt Angle	±45°
Swivel	360°
Mass	4.8 kg (10.6 lbs)

CEILING MOUNT
P/N:140-117100-XX

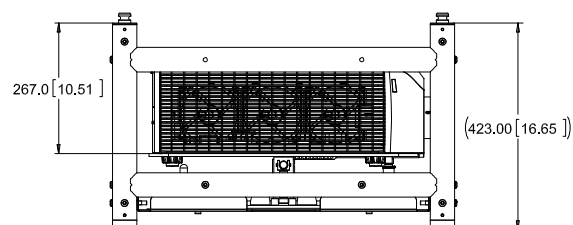
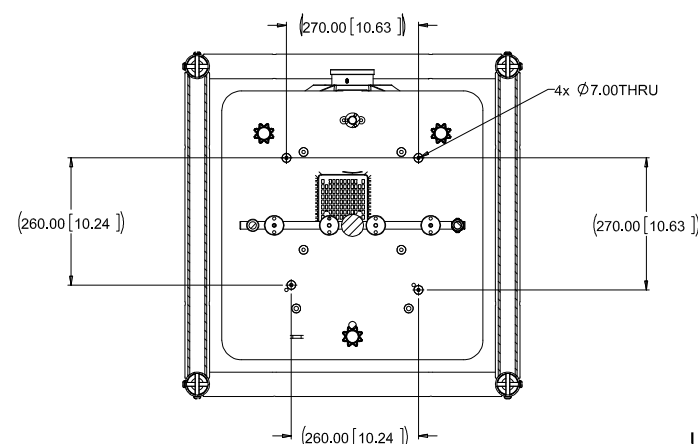
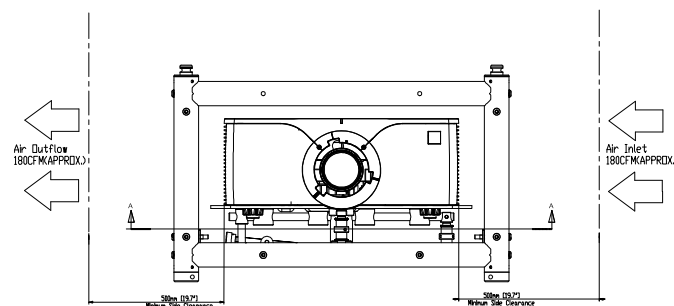
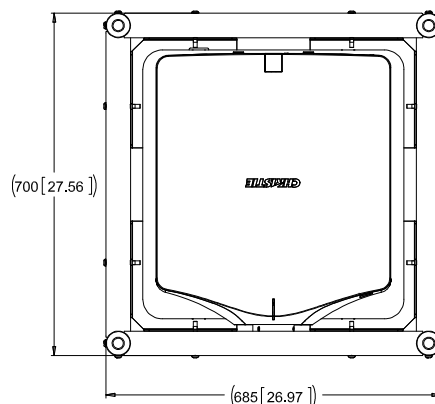
LENS	Dimension "A"
A01 -TR:0.95~1.22	301 mm [11.7"]
A03 -TR:1.52~2.89	321 mm [11.7"]
A06 -TR:1.22~1.52	320 mm [11.7"]
A13 -TR:2.9~5.5	348 mm [11.6"]
A15 -TR:0.75~0.95	308 mm [11.7"]
A16-TR:0.361 (via 120" display)	562 mm [11.0"]

Specification	
Weight Capacity	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°

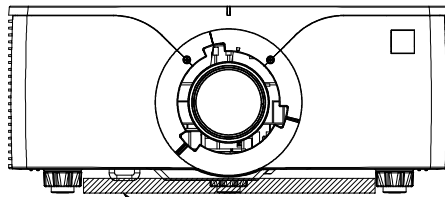
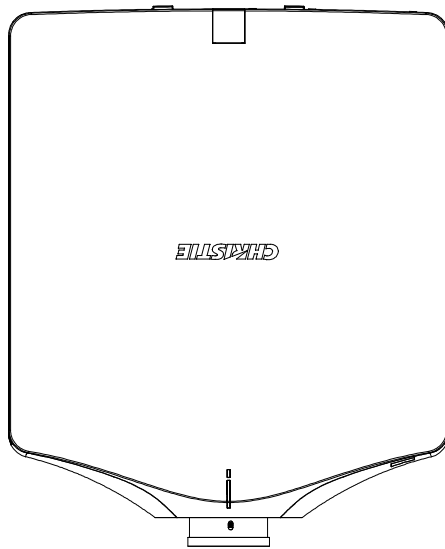
RIGGING FRAME PN: 140-128102-XX



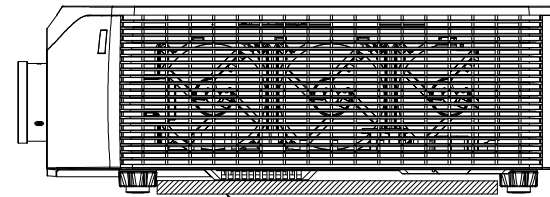
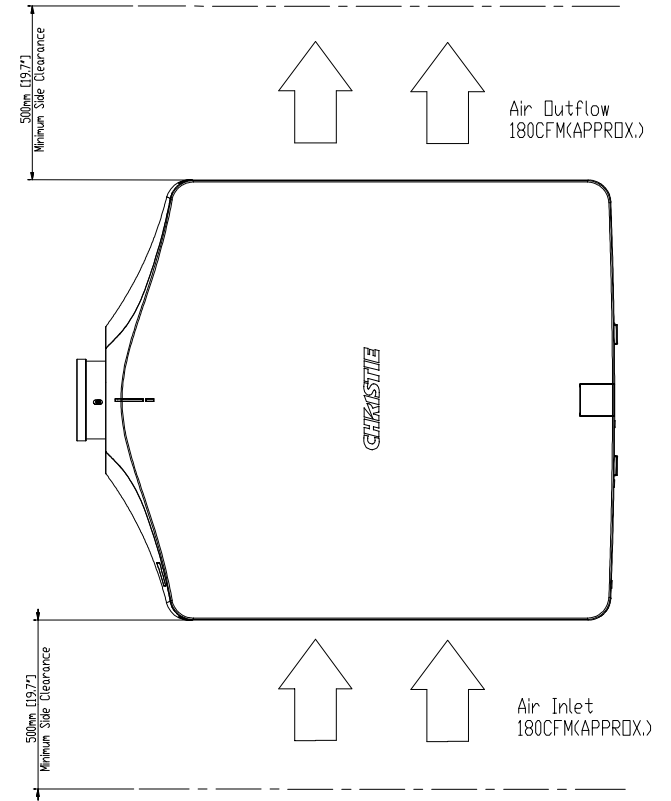
Parameter	Specification	Unit
Operating temperature range 0-2,500 feet altitude	5-40	°C
Operating temperature range 2,500-5,000 feet altitude	5-35	°C
Operating temperature range 5,000-10,000 feet altitude	5-30	°C



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

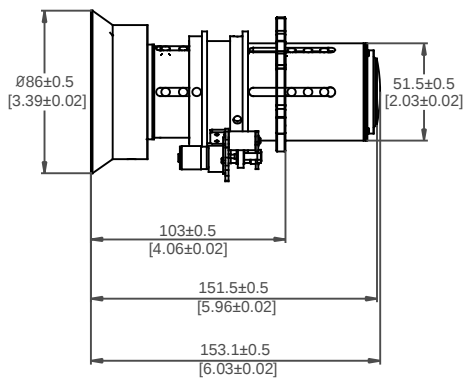


18mm or Greater Gap Required
for Airflow

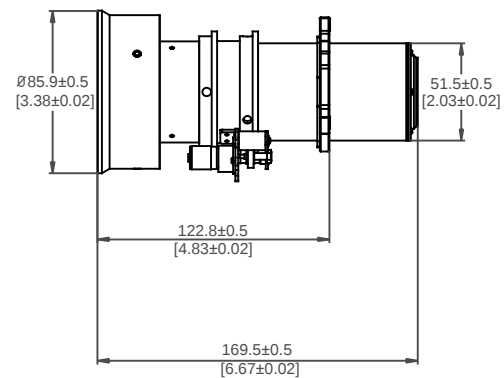


18mm or Greater Gap Required
for Airflow

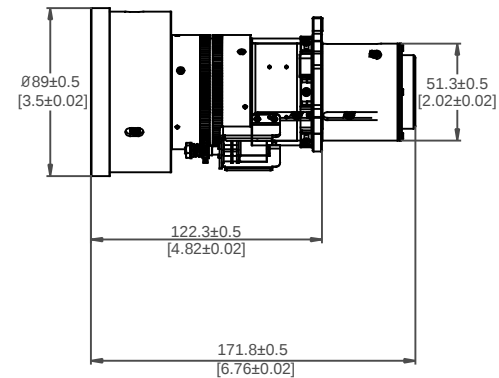
140-101103-XX (A01)



140-102104-XX (A03)

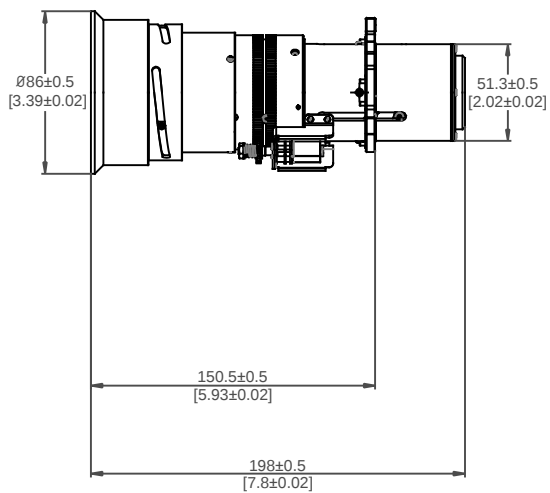


140-131106-XX (A06)

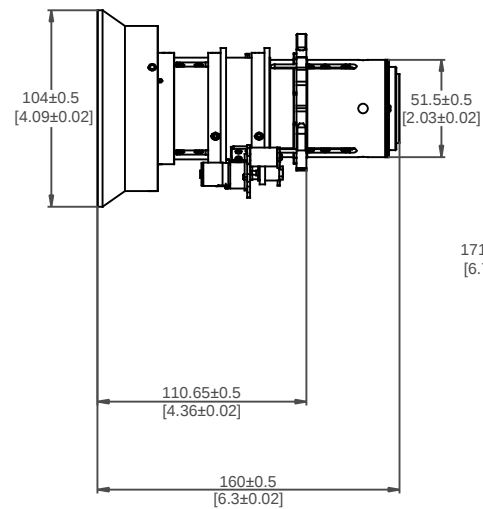


LENS TYPE	WUXGA/HD	NET WEIGHT	SHIPPING WEIGHT
140-101103-XX (A01)	Optional lens 0.95-1.22	1.32 LBS (0.6 Kg)	1.98 LBS (0.9 Kg)
140-102104-XX (A03)	Optional lens 1.15-2.89	1.72 LBS (0.78 Kg)	2.43 LBS (1.1Kg)
140-131106-XX (A06)	Standard lens 1.22-1.52	2.05 LBS (0.93 Kg)	2.65 LBS (1.2 Kg)
140-107109-XX (A13)	Optional lens 2.9-5.5	2.23 LBS (1.01 Kg)	2.98 LBS (1.35Kg)
140-119102-XX (A15)	Optional lens 0.75-0.95	1.54 LBS (0.70 Kg)	2.65 LBS (1.2 Kg)
140-133108-XX (A16)	Optional Lens 0.361 (via 120" display)	6.00 LBS (2.72 Kg)	11.53 LBS (5.23 Kg)

140-107109-XX (A13)



140-119102-XX (A15)



140-133108-XX (A16)

