

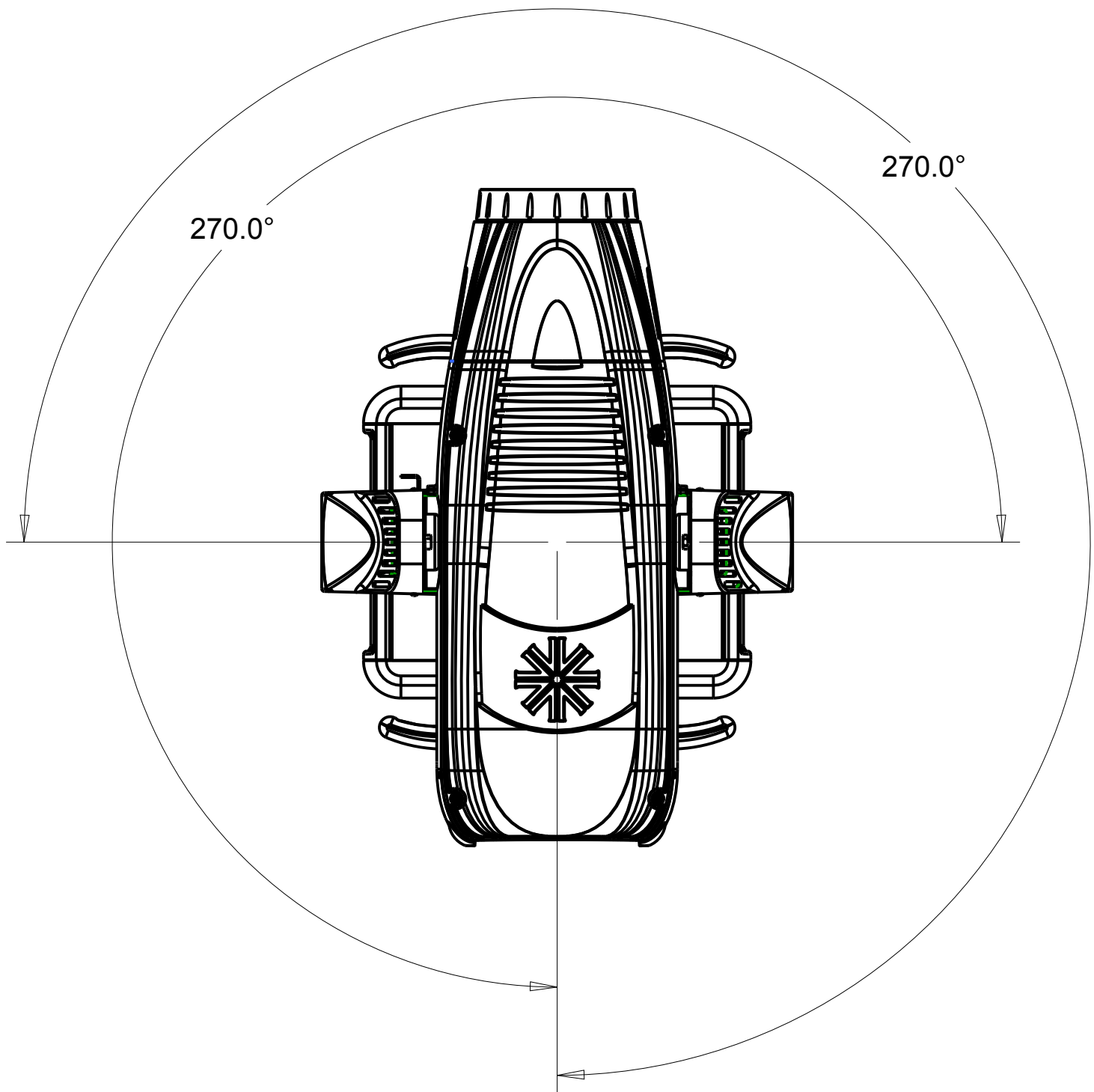
4

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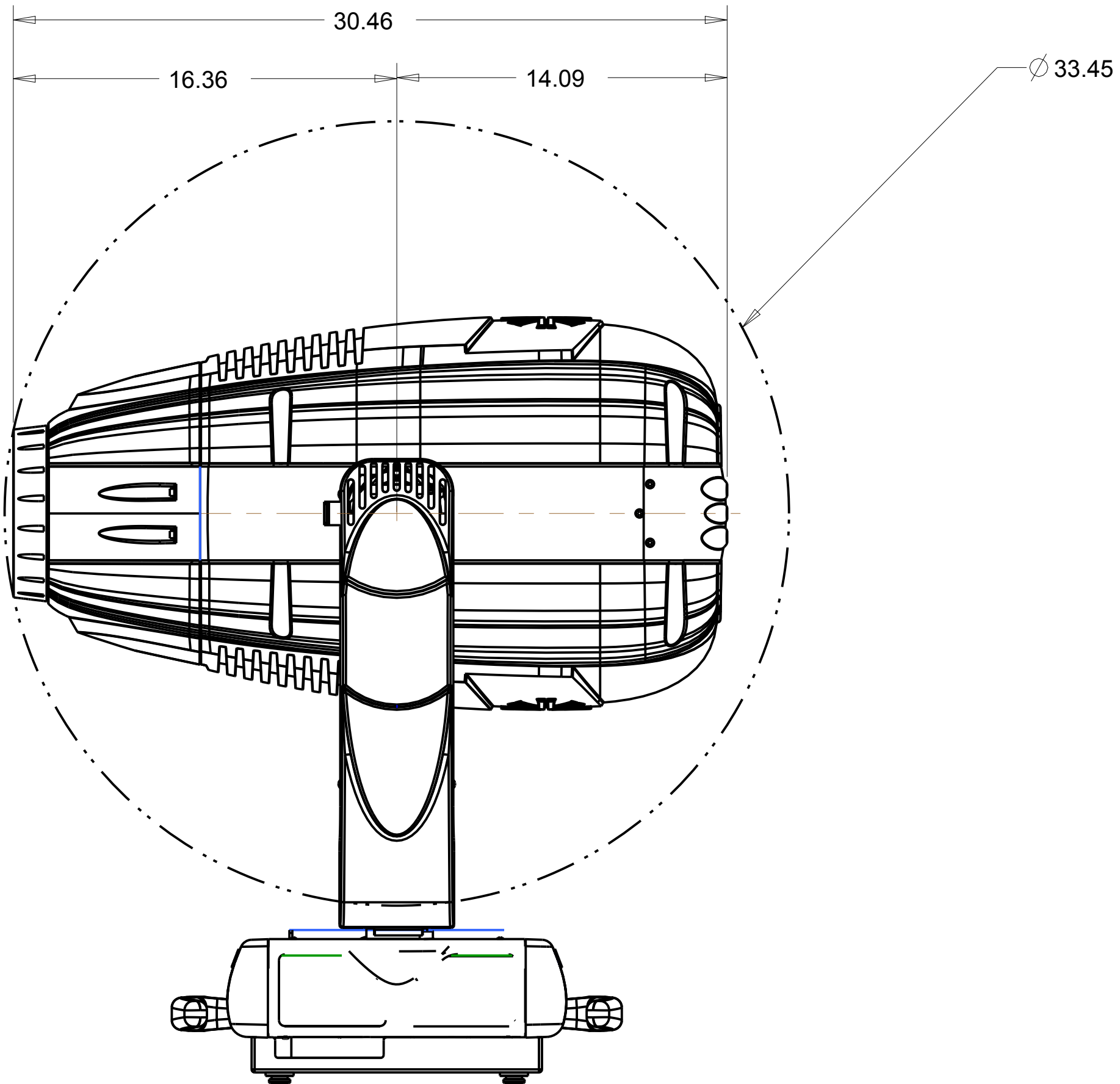
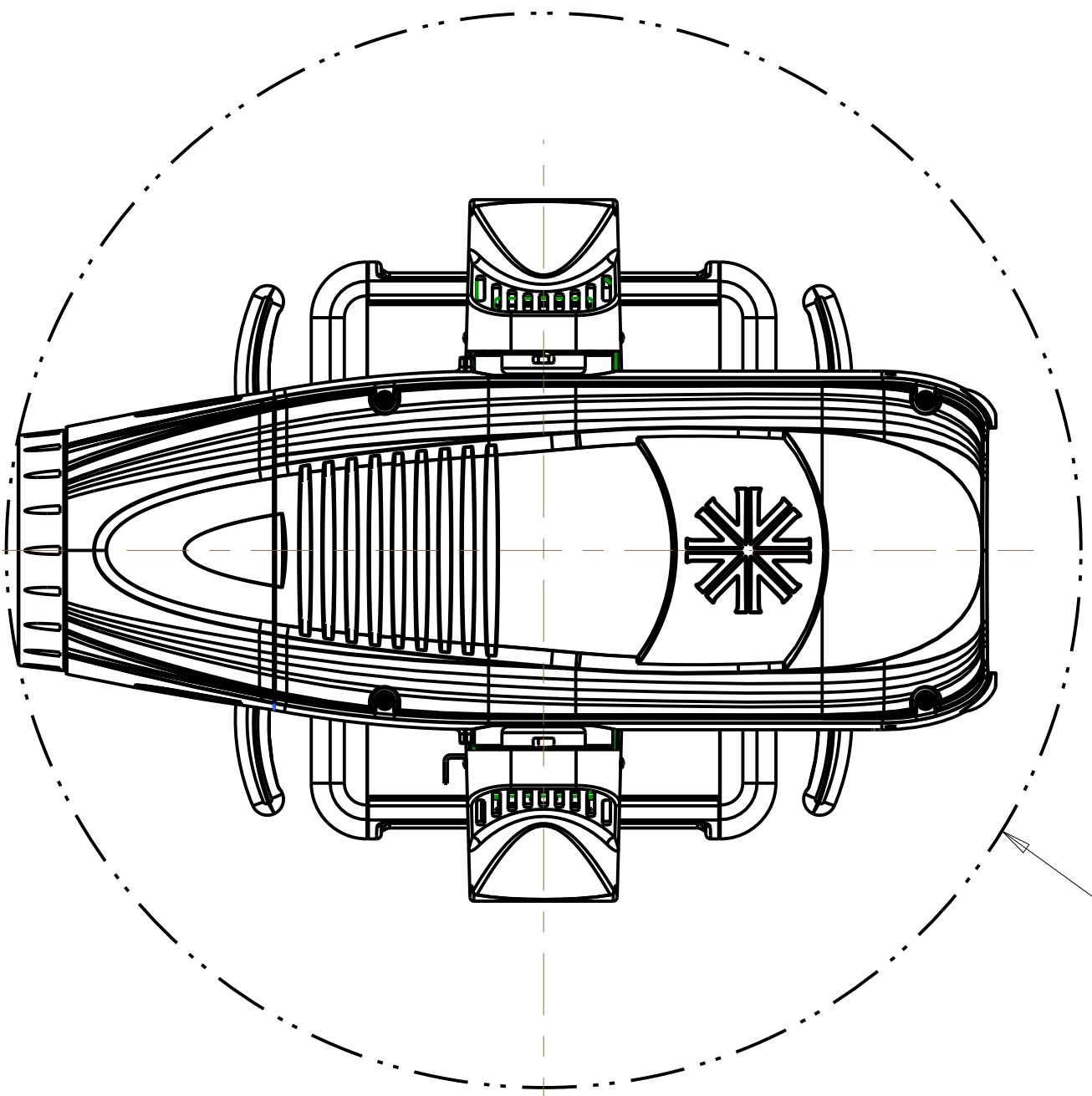
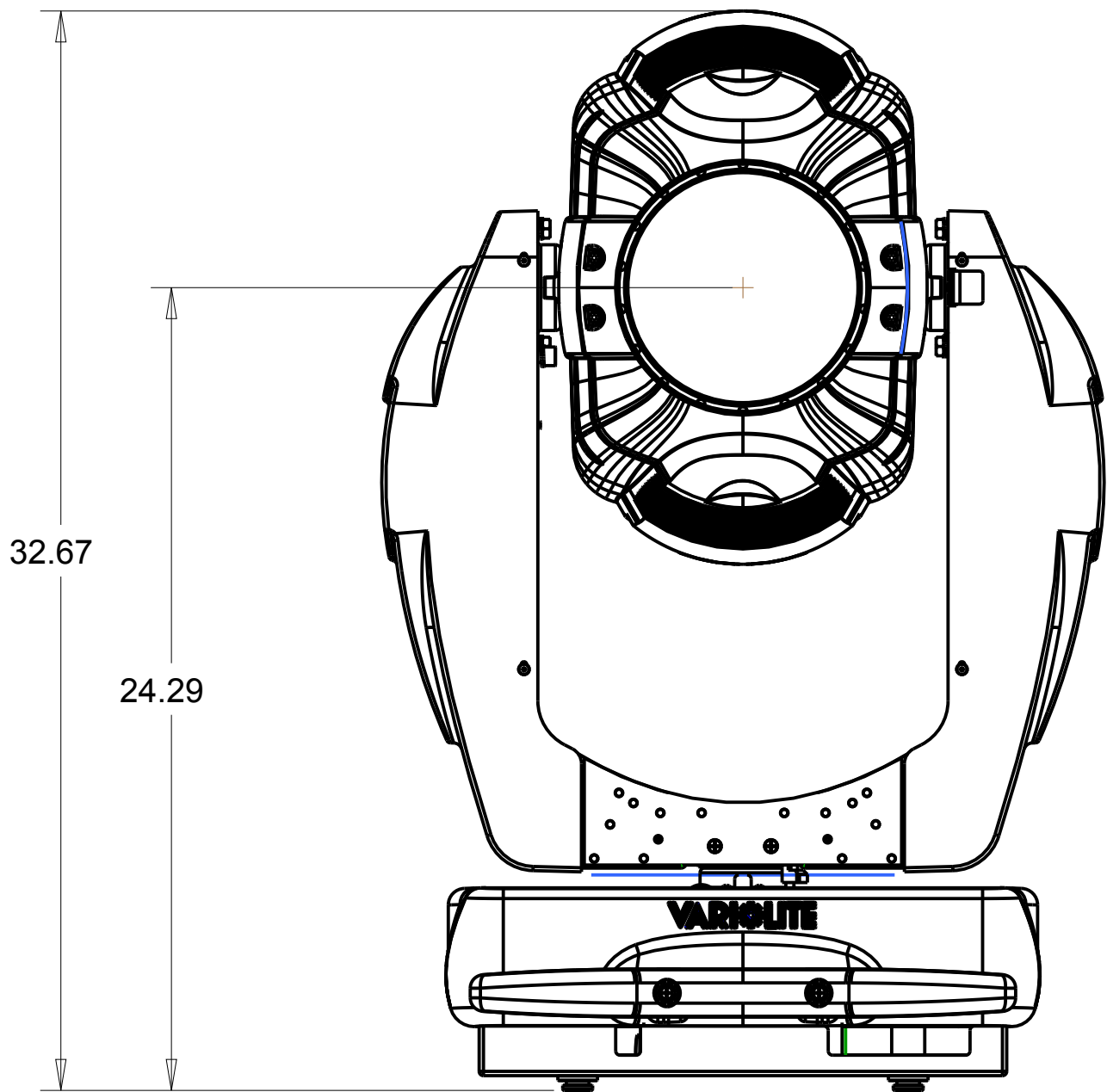
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REVISIONS			
REV	DESCRIPTION	DATE	APPD
00	INITIAL ENGINEERING RELEASE	09/19/12	MC



PAN TRAVEL LIMITS  
SCALE 0.150



NOTE:

GC SPECS: ALL MATERIAL PROTOTYPES, ARTICLE SAMPLES, AND PRODUCTION LOTS ARE TO BE DELIVERED IN CONFORMANCE TO USE OF THE FOLLOWING PHILIPS DOCUMENTS: QOP-0101 & GC-QA-F033													
NEXT ASSY		TOLERANCE TABLE	ANGLE		X.XX = ± 0.020		PHILIPS VARILITE 10911 PETAL ST., DALLAS, TX 75238						
			X° = ± 0.50	X.XXX = ± 0.010									
		MATERIAL		DSN	MC	09/12	OUTLINE DIMENSION DRAWING, VL3015LT, HORIZONTAL HEAD						
				DWN	MC	09/12							
NOTICE:  INFORMATION AND DESIGN DISCLOSED ON THIS DOCUMENT ARE CONSIDERED PROPRIETARY AND SHALL NOT BE REPRODUCED OR DISCLOSED WITHOUT WRITTEN CONSENT.  PHILIPS VARILITE ALL RIGHTS RESERVED.				MATERIALS, PARTS AND PRODUCTS MUST COMPLY WITH THE ENVIRONMENTAL REQUIREMENTS OF P/N 02-9600-0001									
		FINISH					SIZE	REVISION	DRAWING NUMBER				
				ALL DIMENSIONS ARE IN INCHES UNLESS NOTED OTHERWISE. REMOVE ALL BURRS AND SHARP EDGES.			D	00	16-9698-0002				
							SCALE	0.20	PRO/ENGINEER		SHEET	1	OF