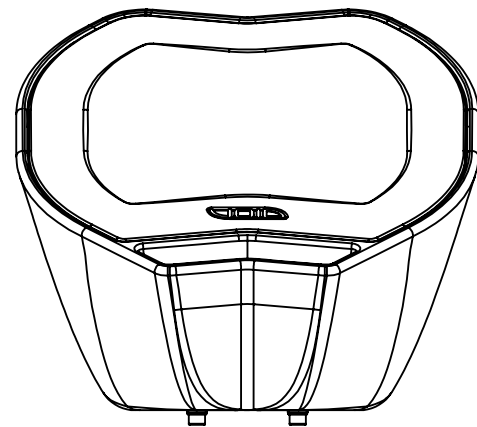
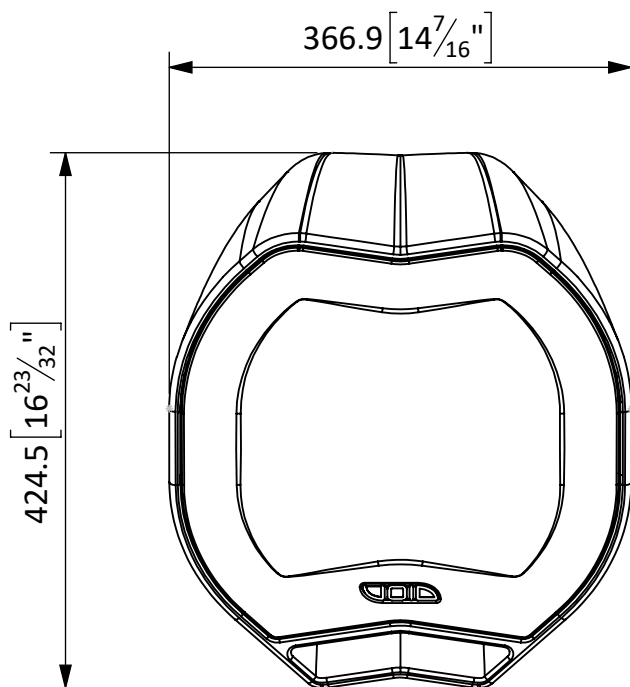
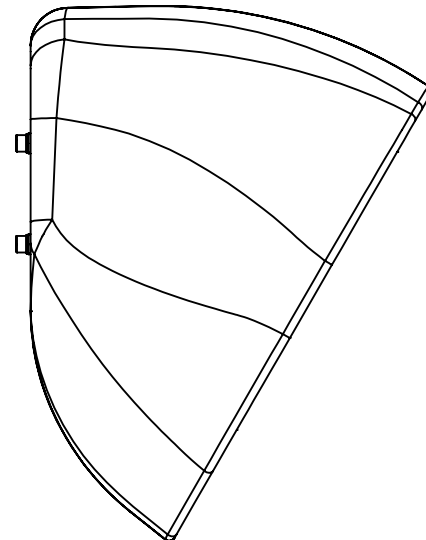
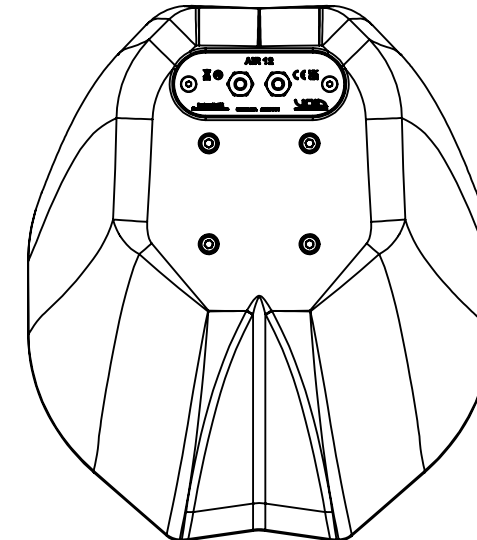
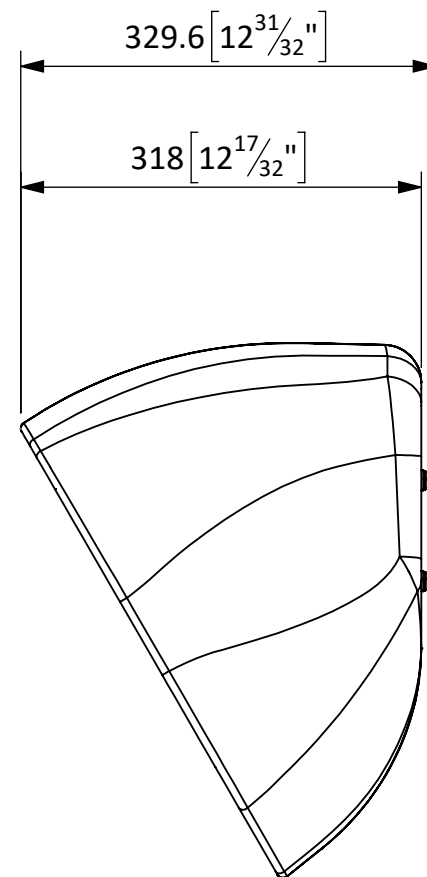
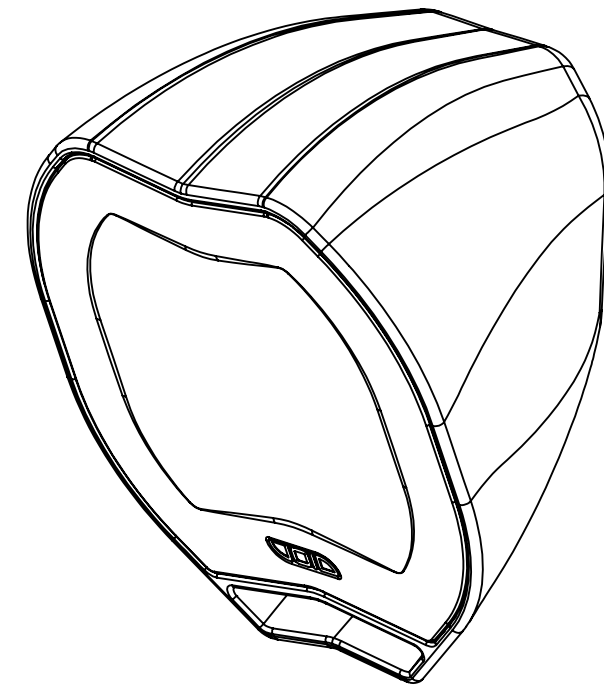
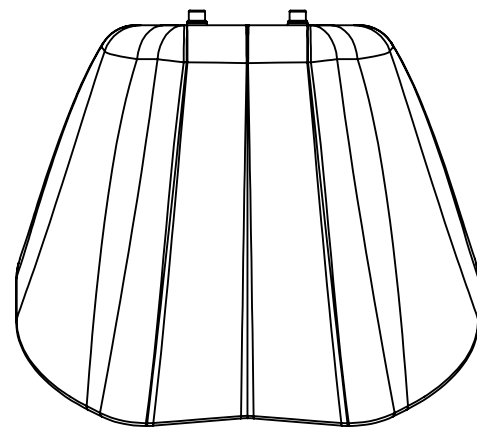


IF IN DOUBT ASK

REV	ECN No	CHANGE DESCRIPTION	DRAWN BY	CHECKED BY	APPROVED BY	APPROVED ON
A	N/A	Development Release	WCS	-	WCS	10/01/2025
B	N/A	Drawing Updates	Admin	-	Admin	10/06/2025



TITLE: FULL ASSEMBLY - RED		DRAWING No. SP10846-001		SCALE: 1:6		THIRD ANGLE PROJECTION TO BS 8888 		UNITS LINEAR - mm WEIGHT - kg			
PROJECT: AIR 12		EST. WEIGHT (kg). 10.5		SAP No. IT6222		SHT 1 OF 1 SHTS UNLESS OTHERWISE STATED		MACHINING UNLESS OTHERWISE STATED		VOIDACOUSTICS.COM	
MATERIAL: See Parts		COLOUR: RED		UP TO 300mm ±0.2		0mm ±0.5		BREAK EDGE		REPRODUCTION OF ANY PART OF THIS DOCUMENT IS FORBIDDEN WITHOUT PRIOR PERMISSION FROM VOID ACOUSTICS RESEARCH LTD	
FINISH: PAINT		TEXTURE/FINISH: GLOSS		300mm-500mm ±0.5		0.00mm ±0.2		0.05 ±0.15		(DESIGN COPYRIGHT RESERVED - CONFIDENTIAL AND PROPRIETARY INFORMATION OF VOID ACOUSTICS RESEARCH LTD.	
				500mm - 1m ±1.0		0.00mm ±2.0		FILLET RADS		Registered in England & Wales No. V5393336	
				1m - 5000mm ±2.0		0.01		ANGULAR			
				ANGULAR		±1		ANGULAR			
				A3		SURFACE TEXTURE VALUES IN MICROMETRES (µm) TO BS1134-PT2					
						ALL MACHINED SURFACES TO BS 1134-PT2					