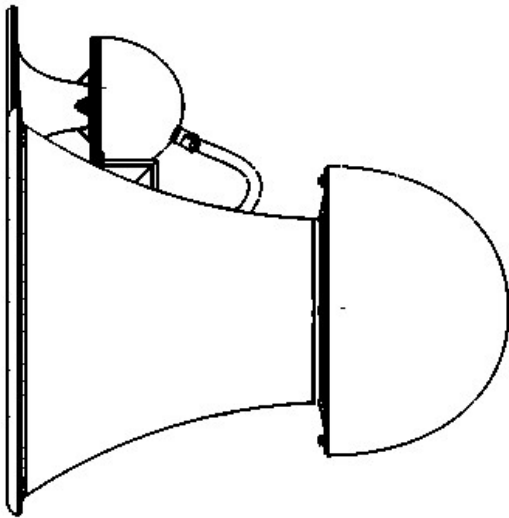
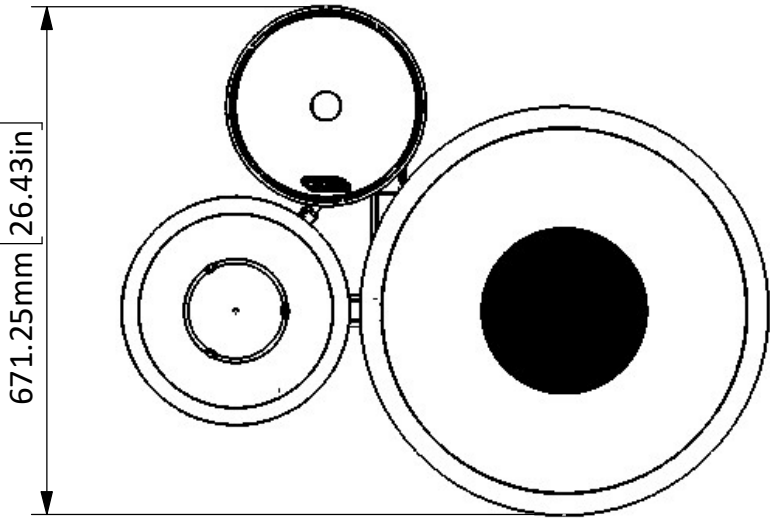
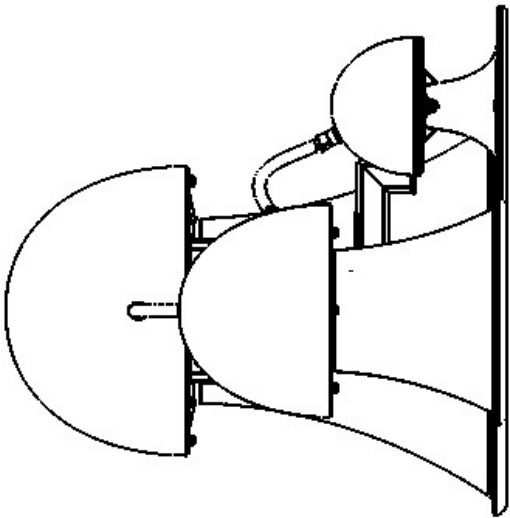
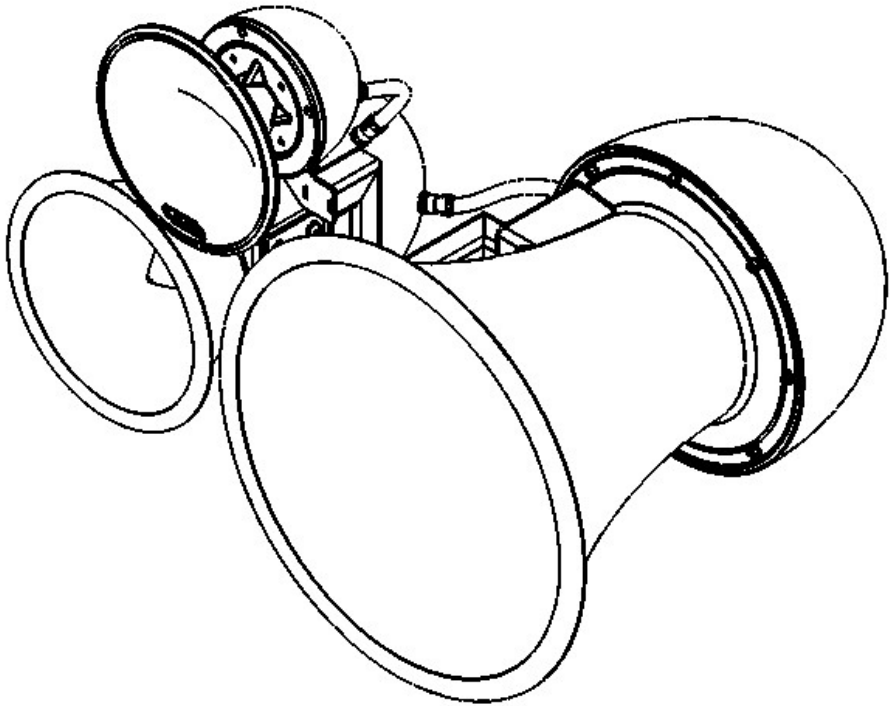
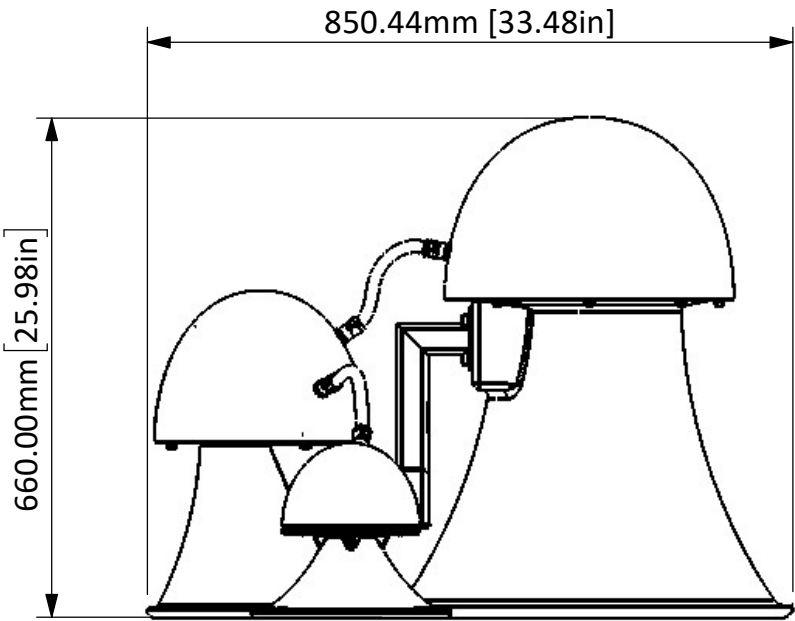
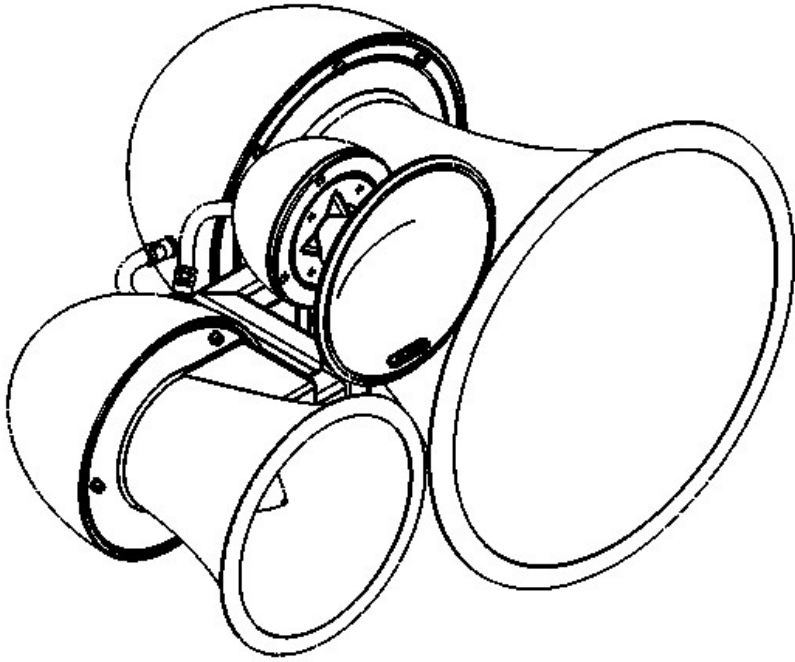




IF IN DOUBT ASK



TITLE: Harsh Environment Assembly LH		DRAWING No. SP10640-002		SCALE: 1:10		<div>THIRD ANGLE PROJECTION TO BS 8888</div> 		UNITS UNLESS OTHERWISE STATED LINEAR - mm WEIGHT - kg ANGULAR - degrees TEMP - C °		 VOIDACOUSTICS.COM <small>REPRODUCTION OF ANY PART OF THIS DOCUMENT IS FORBIDDEN WITHOUT PRIOR PERMISSION FROM VOID ACOUSTICS RESEARCH LTD © DESIGN COPYRIGHT AND / OR PATENTS PROPRIETARY INFORMATION OF VOID ACOUSTICS RESEARCH LTD Registered in England & Wales No. 07533536</small>			
PROJECT: Air Motion V2 (Outdoor)		EST. WEIGHT (kg): 60.79		SAP No. IT3677		SHT 1 OF 1 SHTS		FABRICATION UNLESS OTHERWISE STATED				MACHINING UNLESS OTHERWISE STATED	
MATERIAL: Fibreglass		COLOUR: RED		TEXTURE/FINISH: SMOOTH		SHEET: A3		UP TO 300mm ±0.2 300mm-500mm ±0.5 500mm - 1m ±1.0 1m - 5m ±2.0 ANGULAR ±1				0mm ±0.5 BREAK EDGE 0.0mm ±0.2 0.05 - 0.15 0.10mm ±0.1 FILLET RADRS 0.1 ±0.5 ANGULAR ±0.5	
FINISH: Paint								SURFACE TEXTURE VALUES IN MICROMETRES (µm) TO BS1348 PT2 ALL MACHINED SURFACES TO BE: ALL SREW THREADS TO BS8463 PT.2					