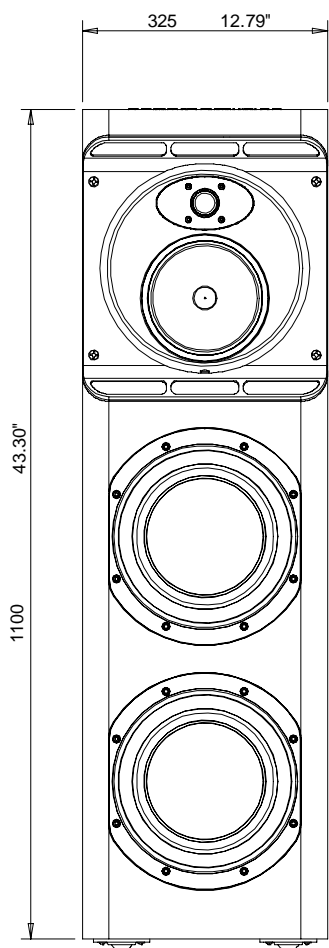
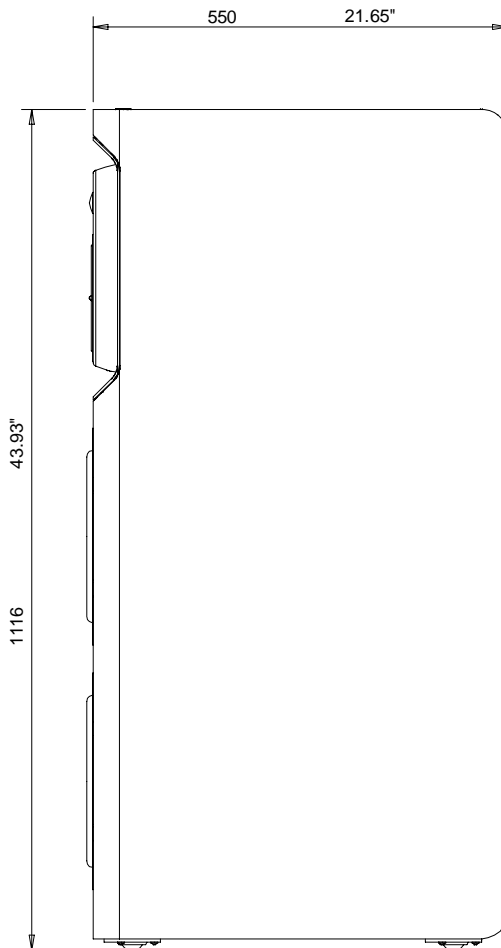


CT8 LR

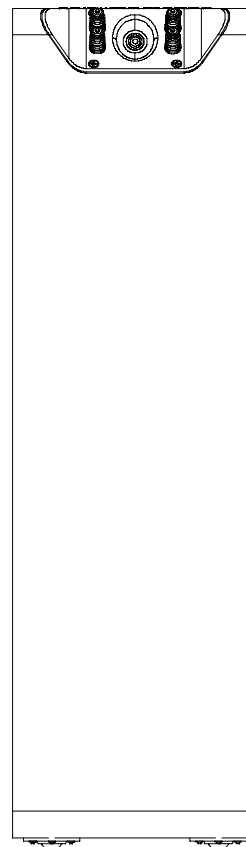
Description	3-way closed-box system		
Drive Units	1x Ø32mm (1¼ in) metal dome high-frequency 1x Ø150mm (6 in) woven Kevlar® cone FST™ midrange 2x Ø250mm (10 in) Rohacell® cone bass		
Frequency Range	-6dB at 23Hz and 40kHz		
Frequency Response	29Hz – 24kHz ±3dB on reference axis		
Dispersion	Within 2dB of reference response Horizontal: over 60° arc Vertical: over 10° arc		
Sensitivity	93dB spl (2.83V, 1m) (mf/hf)		
Harmonic Distortion	2nd and 3rd harmonics (90dB, 1m) <1% 45Hz – 20kHz <0.5% 55hZ – 20kHz		
Nominal Impedance	8Ω (minimum 4Ω)		
Crossover Frequency	300Hz, 4kHz		
Recommended Amplifier Power	500W – 1000W into 8Ω on unclipped programme		
Max Recommended Cable Impedance	0.1Ω		
Dimensions	Height:	1100mm (43.3 in) (without spike feet)	
	Width:	325mm (12.8 in)	
	Depth:	550mm (21.65 in)	
Weight	85kg (187 lb)		



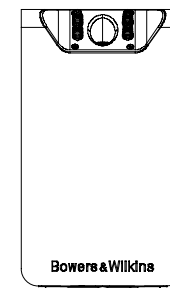
2-FRONT



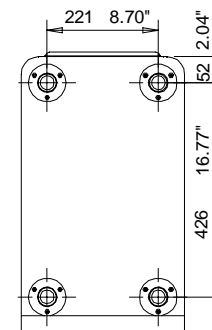
3-RIGHT





6-BACK



5-TOP



4-BOTTOM

 DO NOT SCALE  Bowers & Wilkins	DIMENSIONS IN mm		MATERIAL						COPYRIGHT © 2004		PART NO.						
	TOLERANCES		N/A						DRAWN KW		DATE 15.10.04		FP22485				
	0. ± 0.5																
	0.0 ± 0.3				2 REDRAWN				21.4.05		MG		CHECKED / APPROVED				
0.00 ± 0.1		FINISH		ISS				AMENDMENT		ECN NO.		DATE		APPROVAL		DRG. NO.	ISS
ANGLES ± 0.5°		N/A		TITLE				CT8 LR G.A. LINE DRAWING				SCALE		NTS			
UNLESS OTHERWISE STATED												FULL DRG SIZE		A3			