Bowers & Wilkins

Custom Installation CWM7.3 S2













Bowers&Wilkins

bowerswilkins.com

FST, Continuum, Aerofoil and Flowport are trademarks of B&W Group Ltd. Copyright © B&W Group Ltd. E&OE

See nothing, hear everything

The CWM7.3 S2 features an integrated backbox that optimises its performance, cuts down on sound transference through walls and also makes it easy to retrofit. Its design incorporates twin 150mm (6in) Aerofoil profile bass drivers, a 100mm (4in) Continuum cone FST[™] mid-range driver and a Carbon Dome 25mm (1in) tweeter, all proven technologies shared with the acclaimed 700 Series range of loudspeakers. These outstanding tranducers, when combined with high-quality, optimised, components on the crossover and a critically formed baffle constructed from glass reinforced ABS, produce a truly remarkable in-wall speaker.

Technical Specifications

Technical features	Carbon Dome tweeter Continuum cone FST midrange Aerofoil profile bass cones Flowport™	
Description	3-way in-wall system	
Drive units	1x ø25mm (1 in) Carbon Dome high-frequency 1x ø100mm (4 in) Continuum cone FST midrange 2x ø150mm (6 in) Aerofoil profile bass	
Frequency range (-6dB)	-6dB at 43Hz and 33kHz	
Frequency Response -3dB	45Hz - 28kHz ±3dB	
Sensitivity	90dB spl (2.83Vrms, 1m)	
Harmonic distortion	2nd and 3rc <1% 80Hz - <0.5% 120ł	
Nominal impedance	8Ω (minimum 3.1Ω)	
Recommended amplifier power	25W - 200W into 8Ω on unclipped programme	
Frame height	736mm (29in)	
Frame width	276mm (11in)	
Depth (behind surface)	102mm (4.02in)	
Cut-out height	711mm (28in)	
Cut-out width	251mm (9.9in)	
Cut-out height w/PMK	715mm (28.1in)	
Cut-out width w/PMK	256mm (10.1in)	
Reservoir box height	460mm (18.1in)	
Reservoir box width	220mm (8.7in)	
Protrusion	7mm (0.28in)	
РМК	7.3W	
Net weight	12.4kg (27.32lb)	
Finishes	Back box: Grille:	White White