Wool Carbon IW 266 WC Wool Carbon IW 266 WCC



The IW 266 WCC is our premium grade in-wall center channel system designed to optimize high end multi channel systems. Proprietary cast wool /carbon quiet cone woofers, and 1 silk dome tweeter provide outstanding performance with superior dynamics and power bandwidth. Dialogue intelligibility, precise tonality and high power handling are state of the art. A rugged 1 wide aluminum mounting frame (not plastic) is fastened to a massive 3/4 thick MDF baffle. The inner support trestle assembly is comprised of 3/4 thick birch plywood and couples, via ¼ steel bolts, to provide a new level of rigidity and support. Flexing, 'à form of detrimental phase distortion caused by moving panels and synonymous with in-wall systems, is virtually non-existent. A **significant** improvement in performance is realized because the front baffle/wall interface doesn t 'mfove ." A minimum phase HQ crossover includes polypropylene capacitors and a customized level control that optimizes high frequency response for prevailing room acoustics.

Specifications

System Design Dual 6 '3 way in wall system. (2) 6 Wool/Carbon / cast frame Woofers (1)- Vifa DX HQ dome tweeter. Tweeter

Frequency Resp. 45 hz-20 khz, if mounted in back box

Impedance 6 ohms Sensitivity 91 db

Construction Rigid aluminum front edge with HD ¾ front baffle.

3/4 Birch ply trestle with 1/4 steel bolts Wall mounting

Grille / Color MDF/ with a wide variety of fabrics to match wall color

11 Fix 24 Wix 3.7 d. Overall Size

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