

The Scenix provide a discreet solution for your dedicated home cinema, without sacrificing performance.

A compact design in wall speaker modeled around Krix's award-winning Acoustix Mk2 Bookshelf speaker, the Scenix uses the same symmetrical, three driver, two-way design to provide greater intelligibility and transparency across the frequency range – even when positioned in close proximity to the listener.

The sealed enclosure ensures the cabinet dimensions remain compact, and with a total depth of 97mm, will fit ideally between standard 90mm stud framework – making it a versatile choice for many wall cavities.

Offering low frequency extension to 80Hz, the Scenix will truly excel when paired with a complementary subwoofer. Dual 130mm bass drivers with 25mm vented magnet voice coils provide an exceptionally smooth response with low distortion, while the high frequency drive unit features a 26mm dual concentric diaphragm and wave-guide centre plug to ensure controlled directivity and a smooth, revealing upper treble.

Heavily braced and critically damped for improved bass extension, the Scenix is finished with a powder coated steel front baffle for easy retrofitting into cabinetry and can be supplied with or without a grille, depending on whether it is placed in full view or behind an acoustically transparent screen.

For the ultimate cinema experience at home, play it through Krix.

## FEATURES

- Compact design
- Dual 130mm drivers
- Fits inside 90mm wall cavity



Scenix	
Frequency Range	80 Hz - 40 kHz (in room response)
Power Handling	50 - 150 Watts RMS recommended amplified power
Sensitivity	91 dB (2.83V / 1m)
Impedance	6 Ohms
Configuration	2-Way
Crossover point	2.1 kHz
Low Frequency Drivers	Fibre reinforced polymer basket, 130mm (5¼") doped paper cone driver, 25mm (1") vented magnet voice coil wound on high temperature aluminium former
High Frequency Driver	26mm (1") dual concentric diaphragm with waveguide centre plug for controlled directivity. Non-reflective dual chambered magnet structure with copper shorting ring to lower distortion.
Enclosure Type	Sealed
Input Terminals	Gold plated binding posts
Dimensions	470mm high x 295mm wide x 97mm deep cabinet, 535mm high x 360mm wide x 1.6mm thick faceplate
Cut-Out Dimensions	475mm high x 300mm wide recommended
Net Weight	10 kg

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DETAILED DIMENSIONS

