

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

## DETAILED DIMENSIONS

