

Perfect for home theatre or your media room as main front speakers or side and rear surrounds, the IW-50 (Symmetrix) also perform equally well for two-channel stereo, with the ability to produce your favourite album with power and clarity.

The fully enclosed rear cabinet guarantees the best possible bass performance, independent of the shape or size of the wall cavity, and also minimises sound transference into adjoining rooms.

With an effective dual 100mm bass driver design and a 26mm ring radiator tweeter that boasts a wave guide centre plug for controlled directivity, the IW-50 allows you to experience a well-balanced tonal structure with excellent bass output, all with a depth of clarity unsurpassed in a speaker of this size.

The IW-50 will fit into a standard 70mm stud wall, allowing 10mm for gyprock depth. The stainless steel, single piece trimless grille is rust-resistant and comes in a white finish that can be easily painted to match your wall colour.

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

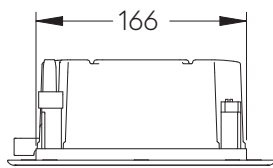
FEATURES

- Exceptional concealed performance
- Fits inside 70mm wall cavity
- Fully enclosed backbox
- Trimless magnetic grille



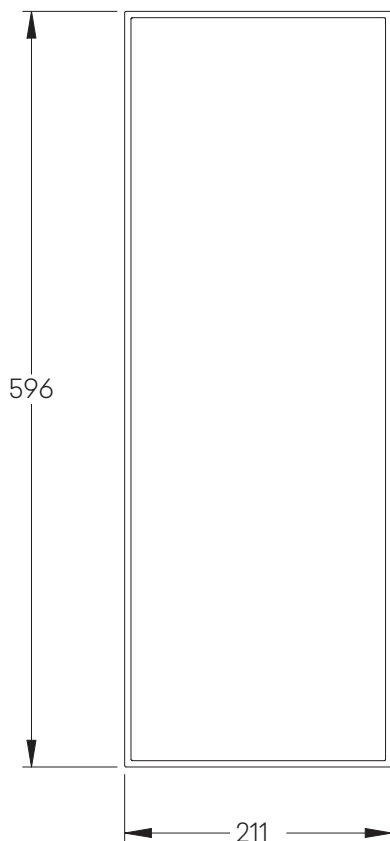
	IW-50
Frequency Range	55Hz - 40kHz (in room response)
Power Handling	20 - 140 Watts RMS recommended amplifier power
Sensitivity	89dB (2.83V / 1m)
Impedance	Nominal 6 Ohms (minimum 3.5 Ohms)
Configuration	D'Appolito, 2-way
Low Frequency Drivers	2 x nominal 100mm (4") doped paper cones. 25mm (1") voice coil wound on high temperature Kapton former
High Frequency Driver	26mm (1") dual concentric diaphragm with wave-guide centre plug for controlled directivity. Neodymium magnet
Enclosure Type	Bass reflex, front vented
Input Terminals	Gold plated spring terminals
Cut-out Dimensions	555mm x 170mm recommended
Dimensions	596mm high x 211mm wide x 79mm mounting depth
Weight	4kg each

DETAILED DIMENSIONS

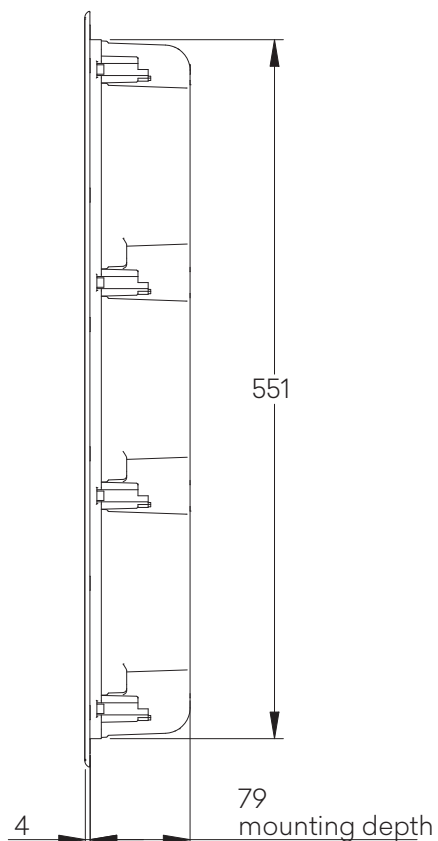


Top View

Cut-out Dimensions	555mm x 170mm
Mounting Depth	79mm
Clamping Thickness	6-25mm
Binding Post Hole Size	Ø 3.5mm
Maximum Wire Gauge	12 AWG



Front View



Side View

Binding post hole size - Ø 3.5.
Maximum wire gauge 12 AWG