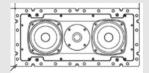


KIN Architectural Series



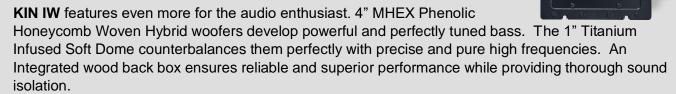
All NEW

KIN IW

In - Wall Speaker

It's a perfectly proportioned pair of potent primary channels. It's a compact and convenient center channel. It's a superb sounding satellite for surround systems. Whatever the application, **KIN IW** will step up and deliver with powerful precision and astounding accuracy.

KIN IW is equipped with many features that installers greatly appreciate. Robust steel buttressed framework handles the toughest, most challenging situations. Screw cut-outs in the framework allow flush-to-stud installations where clamps cannot deploy. Dozens of magnets securely grip the grill preventing annoying resonance and unsightly gaps.



KIN Architectural IW was conceived to be ultra-flexible, ultra-compact, and ultra-capable.







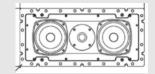
Proprietary MHEX Phenolic Honeycomb
Woven Hybrid Woofer

Proprietary Titanium Infused Soft

Dome Tweeter



KIN Architectural Series



Specifications

Design: Full back-boxed, high-performance loudspeaker.

Frequency Response: 69 Hz - 25 kHz ± 3 dB

Recommended Power: 30 - 120 W

Woofer: Twin 4"/10.16cm MHEX phenolic honeycomb

woven hybrid woofer in die-cast basket.

Tweeter: 1"/2.54cm Titanium infused soft dome

Impedance: 6 ohms
Sensitivity dB @1W-1M: 90 dB

Dimensions (w x h x d): 15.27" x 7.09" x 3.75" / 388 x 188 x 95.5 mm

Cut Out: 14.56 x 6.37 / 370 x 161.8 mm

Grille Type: Magnetic, paintable, virtually bezel-less white

metal

Accessories /options: Pre-construction brackets

Speaker Terminals: 5-way gold plated

Huge Dispersion

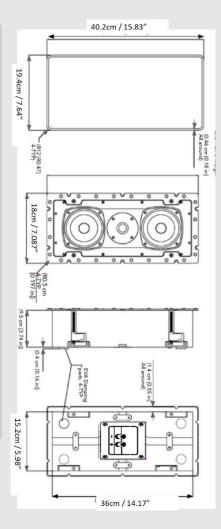


Pre-Construction Kit



KIN Architectural disperse at 75 degrees, almost twice as broadly as competitive speakers. Acoustic coverage is totally present throughout the entire listening area. The enormous dispersion allows the listener to enjoy the same sound whether seated or standing, simplifying placement.

As the KIN Architectural models are all quite substantial, the kits are equally robust. Frames and wings aren't plastic, they're made of metal.



Micro-Perf Grill

The almost bezel-less design only adds 4 mm in total width. Microperforations provide a uniform look without showing what lies behind.