Definitive's Amazing New Disappearing In-Walls

Now You See Them...

Now You Don't!



Installed In-Ceiling

Extraordinary High-Performance Speakers that Virtually Disappear in Your Room

Introducing an entirely new line of flush-mount in-ceiling/in-wall loudspeakers — Definitive's *Disappearing* ** *In-Wall* series. All models feature near-invisibility thanks to their small diameters, hidden flange design, and low profile micro-perf grilles. They are as easy to install as traditional flanged flush-mount speakers, and don't require custom sheetrock/spackle skills to install and look practically invisible.

- $\bullet \ \ \mbox{Simple conventional installation} \mbox{no spackle work required} \\$
- · Latest generation BDSS drivers
- Pivoting Pure Aluminum dome tweeters
- Axially Aligned design ensures broad, balanced coverage area
- Sure-grip magnetic grille fasteners
- Adjustable high-definition crossover
- Optional fire-rated enclosures
- Cast PolyStone baskets for rigidity without "ringing"
- · Nine models for every installation need

Model	Driver Complement	Application
Di 3.5R	31/2" BDSS, 1" pivoting tweeter	Round, ceiling
Di 4.5R	41/2" BDSS, 1" pivoting tweeter	Round, ceiling
Di 5.5R	51/4" BDSS, 1" pivoting tweeter	Round, ceiling
Di 6.5R	61/2" BDSS, 1" pivoting tweeter	Round, ceiling
Di 6.5STR	61/2" dual voice coil BDSS, Two 1" pivoting tweeters	Round stereo speaker, ceiling
Di 8.0R	8" BDSS, 1" pivoting tweeter	Round, ceiling
Di 5.5S	51/4" BDSS, 1" pivoting tweeter	Square, wall or ceiling
Di 6.5S	61/2" BDSS, 1" pivoting tweeter	Square, wall or ceiling
Di 5.5BPS	Two $5^1/4$ " BDSS, two 1" tweeters	Rectangular Bipolar surround, wall or ceiling



Disappearing In-Walls Advanced Technology

The Disappearing In-Wall models feature Definitive's most advanced technologies such as BDSS drivers and pivoting Pure Aluminum dome tweeters for spectacular audio performance far beyond traditional flush-mount speakers.

Definitive's exclusive Balanced Dual Surround System (BDSS) driver technology permits these new flush mounts to deliver more bass output and dynamic range than larger drivers. For example, the $4^1/2^n$ driver-based model has the bass and dynamics of a $5^1/4^n$ traditional speaker, while the $5^1/4^n$ performs like a traditional $6^1/2^n$, and so on.

With a pivoting 1" Pure Aluminum dome tweeter featuring a specially shaped housing that avoids the diffraction distortions of traditional post-mounted tweeters, and a sophisticated adjustable crossover network, the Disappearing In-Wall models deliver the kind of lifelike sonic performance and broad even dispersion that have made Definitive Technology the most highly reviewed speaker brand in the USA.

Fire-rated pre-construction enclosures will be available as options, allowing integrators, architects and designers to specify Disappearing In-Wall Speakers in multi-family and commercial applications.

