

## More Advanced, More Invisible Nearly Flush-Fit In-Walls For The Ultimate In Architectural Style Audio

The highest performance Polk Audio in-wall loudspeakers are now even more invisible with magnetically-secured, minimal flange, Sheer-Grilles™ for completely stealth high-end audio installations. All new drive units, crossovers and improved PowerPort® in many models update the performance to even higher standards. All you hear is great sound. All you see is...your paint color.

### Features

- **Patent Pending Acoustic Design – Full Range Performance From A Smaller Diameter Speaker**, the Cassini oval woofer is mounted on a diagonal to the enclosure. This allows the three active drive units to fit into a smaller cutout size, achieving bass performance equivalent to ceiling speakers that are at least one increment larger in diameter. The result is better performance with less visibility.
- **Broad Coverage 3-Way Design**, the woofer is mounted diagonally to the rear of the enclosure and the mid and high frequency drive units are mounted to the front baffle. The midrange drivers are ideally sized at 2 1/2" and 3 1/2" depending on model and the tweeters are all 3/4" ring radiators or silk domes. Since they are dedicated to only reproduce mid and high ranges, they inherently offer more even frequency response as you move to one side or the other of the speaker, or sit off axis in a home theater environment. The benefit is even off axis listeners hear all of the music and dialogue.
- **The Vanishing LS Series Timbre Matches LS / Freestanding Models And The Vanishing RT Series Timbre Matches RT / Freestanding Models**, Install these for surround channels with complete confidence that you'll get a seamless home theater performance.
- **15° Angled Baffles**, allow you to direct the mids and highs for the particular application simply rotate the speaker in the desired direction and tighten down the rotating cams.
- **Bandpass Dual Port Design In All Models**, bandpass designs are renowned for higher efficiency. Combining this acoustic design with the angled woofer geometry creates bass speed and output unheard of in speakers of this cutout size.
- **Tweeter Level Switch** doesn't merely reduce the high frequencies (like other in-walls); a sophisticated "notch filter" allows you to reduce the frequency range from 3500 Hz-6000 Hz by 3dB where reflective room acoustics and some recordings can be harsh sounding. We leave intact the last octave over 10 kHz where the nuance and emotion of the music and movies are conveyed.
- **Wall Distance Toggle Switch** (VS265LS, VS65LS, VS265RT, VS65RT) provides maximum placement flexibility without performance loss by tailoring the frequency response for an installation placement near a corner or adjacent wall. Like the tweeter level switch, a sophisticated "notch filter" reduced the range from 80 Hz-150 Hz by 3dB in the mid bass where adjacent wall or ceiling reflections can add "boominess."



VS90RT



VS900LS



### Mounting Detail



Sheer-Grilles™

### Vanishing In-Ceiling Series Models

Model	MRP
RT series	
VS50RT	\$199.95
VS70RT	\$249.95
VS90RT	\$374.95
LS series	
VS500LS	\$299.95
VS700LS	\$399.95
VS900LS	\$499.95

Specifications, dimensions and features subject to change without notice. For more information call us at 1-800-377-7655 (USA and Canada). Outside of North America call +1 (410) 358-3600