

R15



Bookshelf Loudspeakers

The ARCAM R15 brings the precision and elegance of the Radia Loudspeaker Series into its most compact form—perfect for modest spaces without compromising on sound quality. Whether placed on a bookshelf, cabinet, or dedicated stand, the R15 delivers the full ARCAM experience in a size that fits effortlessly into your home.

At its core is the same 25mm (1-inch) Deep Ceramic Composite (DCC) dome tweeter, mounted in our advanced Acoustic Lens waveguide, ensuring smooth, natural highs and a wide, immersive soundstage—even when listening off-axis. Paired with a 130mm (5.25-inch) midrange/bass driver, the R15 delivers rich, detailed sound with rhythmic precision, making it ideal for music lovers who value clarity and energy.

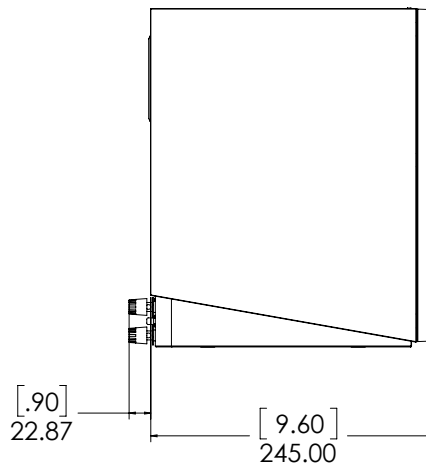
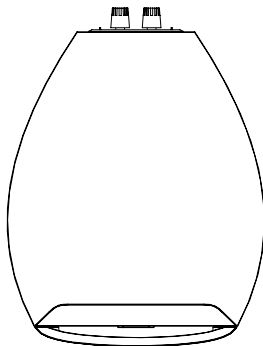
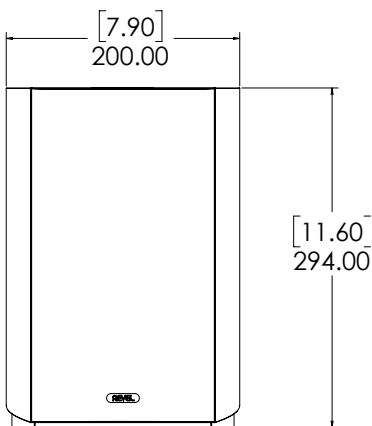
Like every Radia loudspeaker, the R15 features precision-engineered driver frames for optimal airflow and rigidity, and a hidden mounting system for a clean, elegant front panel. The cabinet, finished in premium Black Walnut veneer, combines timeless beauty with acoustic integrity, featuring rigid internal bracing for stability.

Inside, a carefully tuned 2-way crossover network uses premium components to preserve every nuance of your music. This design ensures seamless integration between drivers, creating a sound that feels open, dynamic, and deeply engaging.

The ARCAM R15 is the ideal partner for the award-winning ARCAM A5+ or A15+ amplifiers—bringing you closer to the music you love.

Features

- Perfect match for the ARCAM A5+/A15+
- 1-inch (25mm) DCC Dome Tweeter with Acoustic Lens and Waveguide
- Low Frequency Driver: 1 x 5.25 inch (130 mm) Micro Ceramic Composite (MCC) Cone Woofer
- Inverted surrounds and trim ring cover
- Newly patented cast frames
- Magnetically attached grille
- Enclosure Tuning: Bass-Reflex via Rear-Mounted Port
- Fine-tuned via anechoic EQ when using ARCAM SA35, SA45, and AV products



Dimension Specifications	
Dimensions	11.6 in x 7.9 in x 9.6 in (294 mm x 200 mm x 245mm)
Product Weight	15 lbs. (6.8 kg)
Shipping Weight	39.7 lbs. (18 kg)
Shipping Units of Measure	Pair
Electrical and Acoustic Specs	
Nominal Impedance	6 Ohms
Sensitivity @ 1m, 2.83V	85 dB
Recommended Amplifier Power	15-150W
Frequency Response +/-6 dB	54 Hz - 40 kHz
Crossover Frequency	1.8 kHz