

REVEL®

PERFORMA4



F345 Floorstanding Loudspeakers

At Revel, science is at the heart of everything we do. Since our very first loudspeaker, we obsessively test and re-test every element so you get the most out of every product. The result is music produced with the utmost purity— music that's played the way the artist intended.

The Performa4 Series is based upon Revel's acoustic DNA including a new 7th generation waveguide with acoustic lens and Deep Ceramic Composite (DCC™) and Micro Ceramic Composite (MCC) transducers. The cabinets and overall industrial design exude modern style while maintaining visual cues that identify with the heritage of the Revel brand.

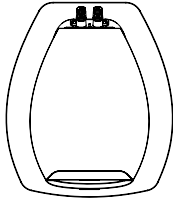
Born from decades of world-class loudspeaker innovation, the Revel F345 is the smaller alternative to the F346 in the Performa4 series. It features three 5.25-inch (130mm) Micro Ceramic Composite (MCC) cone woofers, a 5.25-inch (130mm) Deep Ceramic Composite (DCC) cone midrange and a 1-inch (25mm) DCC dome tweeter mounted in a 7th-generation Acoustic Lens waveguide. These components work in harmony with a precision crossover network and a bass-reflex tuned port enclosure to achieve unmatched audio accuracy. With the F345, it's just you and the pure beauty of your music.

Features

- **Precision 3-Way Crossover**
- **1-inch (25mm) DCC Dome Tweeter with Acoustic Lens and Waveguide**
- **Midrange Driver: 1 x 5.25 in (130 mm) Deep Ceramic Composite (DCC) Cone Driver**
- **Low Frequency Drivers: 3 x 5.25 in (130 mm) Micro Ceramic Composite (MCC) Cone Woofers**
- **Inverted surrounds and trim ring cover**
- **Newly patented cast frames**
- **Magnetically attached grille**
- **Enclosure Tuning: Bass-Reflex via Dual Rear-Mounted Ports**
- **Fine-tuned via anechoic EQ when using ARCAM SA35, SA45, and AV products**

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F345

Dimension Specifications	
Dimensions	40.9 in x 11.9 in x 13.9 in (1038 mm x 301.86 mm x 352.46 mm)
Product Weight	64 lbs. (29.1 kg)
Shipping Weight	85.1 lbs. (38.6 kg)
Shipping Units of Measure	Each
Electrical and Acoustic Specs	
Nominal Impedance	6 Ohms
Sensitivity @ 1m, 2.83V	87 dB
Recommended Amplifier Power	30-225W
Frequency Response +/-6 dB	36 Hz - 40 kHz
Crossover Frequency	350 Hz / 2.1 kHz



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 Features, specifications, and appearance are subject to change without notice.

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