8300-SE/R

TOWER SPEAKER



The perfect speaker for mid- to large-sized home theaters and critical listening rooms, the 8300-SE/R features three 8-inch aluminum cone subwoofers, two 6½-inch fixed phase plug aluminum cone woofers, and a 1-inch soft dome liquid-cooled Scanspeak silk dome tweeter. With its reference-level upgrades, and extensive internal bracing to eliminate standing waves and cabinet resonance, the 8300-SE/R provides increased power handling and improved resolution, resulting in superior sonic clarity. The 8300-SE/R can be bi-amplified through the use of its dual large 5-way binding posts. Separately amplifying the three subwoofers on each speaker with a subwoofer amplifier like the SA-400 can effectively eliminate the need for a separate subwoofer. Shown here in macassar ebony veneer, this model is only available in custom veneers.





SPECIFICATIONS

MODEL NAME 8300-SE/R

SYSTEM TYPE

3-way Tower Speaker

SERIES

Signature Reference Series

FREQUENCY RESPONSE

 $22Hz - 20kHz \pm 3dB$

SENSITIVITY

91dB (2.83 Volts @ 1 Meter)

RECOMMENDED POWER

100-500 Watts

DRIVE UNITS

(3) 8" (202mm) Aluminum Subwoofers

(2) 6½" (165mm) Reference Aluminum Woofers

(1) 1.1" (28mm) Reference Silk Dome Tweeter

TWEETER PROTECTION

Yes

CROSSOVER FREQUENCY

100 Hz, 2,500 Hz

CROSSOVER

18dB/Octave

IMPEDANCE

4 Ohms

CABINET

30 Different Real Wood Finishes

GRILLE

Black Cloth

DIMENSIONS

10-7/8" W x 55-3/8" H x 17" D

(276mm W x 1407mm H x 432mm D)

WEIGHT

115 lbs. (52.16 kg)

WARRANTY

5 Years*

*Warranted for 5 (five) years from date of purchase to be free from defects and workmanship. For more information see your RBH dealer.

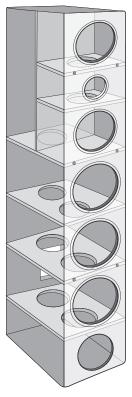


High Performance Home Audio Redefining the Way You Experience Sound™

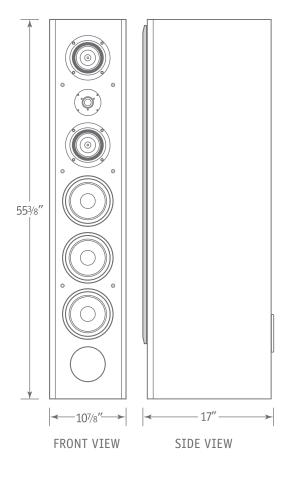
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DIMENSIONS



Cabinets are constructed of 3/4-inch high density fiberboard and feature an extensive internal bracing system which virtually eliminates cabinet resonances. This method of construction reduces sound coloration. The thickness of the front baffle also prevents excess acoustic radiation.



MATCHING SPEAKERS

BOOKSHELF: 61-SE/R, 661-SE/R

CENTER CHANNELS: 66-SE/R, 6100-SE/R, 661-SE/R

SURROUND CHANNEL: 66-SE/R

TOWER: 1266-SE/R

SUBWOOFER: 1010-SE/R, 12-SEP/R

Specifications are subject to change. For the most current information visit us online at www.rbhsound.com.