SX-661/R

LEFT/RIGHT FRONT MAIN SPEAKER



The reference version of the SX-661, the SX-661/R can be used for high fidelity stereo systems and home theater systems alike. As a stereo pair, the SX-661/R assures its listeners will experience their music as it was intended to be heard by the artist. For home theater, the SX-661/R's dual 61/2-inch reference aluminum cone woofers and a 1-inch silk dome tweeter deliver crystal-clear dialog and vibrant on-screen sound effects with superb clarity. The SX-661/R can be used as the front left and right channels or even as surround channels, quaranteeing its listeners a movie experience the way its director meant it to be.



SPECIFICATIONS

MODEL NAME:

SX-661/R

SYSTEM TYPE:

Left/Right Front Main Speaker

SERIES

Signature SX Reference Series

FREQUENCY RESPONSE

 $55Hz-20kHz \pm 3dB$

SENSITIVITY

90dB (2.83 Volts @ 1 Meter)

RECOMMENDED POWER

75-250 Watts

DRIVE UNITS

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

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

TWEETER PROTECTION

Yes

CROSSOVER FREQUENCY

2,700 Hz

CROSSOVER

24dB/Octave

IMPEDANCE

6 Ohms

CABINET

Medium Density Fiberboard (MDF) in a Standard Satin Black Oak or Sandalwood, or 30 Different Custom

Veneer Finishes

GRILLE

Black Cloth

DIMENSIONS

8-1/2" W x 21-1/2" H x 11-3/16" D

(216mm W x 546mm H x 284mm D)

WEIGHT

26 lbs. (11.79 kg)

WARRANTY

5 Years*

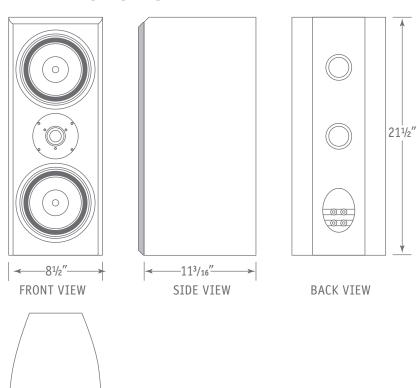


High Performance Home Audio Redefining the Way You Experience Sound™

SX-661/R

LEFT/RIGHT FRONT MAIN SPEAKER

DIMENSIONS



MATCHING SERIES

BOOKSHELF: SX-61/R

TOP VIEW

CENTER CHANNELS: SX-6100C/R, SX-661C/R, SX-441C/R

SURROUND CHANNEL: SX-44/R

TOWERS: SX-T1/R, SX-T2/R, SX-T3/R, SX-8300/R, SX-6300/R **SUBWOOFER:** SX-10/R, SX-1010N/R, SX-1010P/R, SX-12/R,

SX-1212N/R, SX-1212P/R, SX-88

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

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