SIGNATURE SV SERIES

SPEAKERS AND SUBWOOFERS



SV-661

LEFT/RIGHT MAIN SPEAKER

The reality of a perfectly timbre-matched home theater is possible when using the SV-661. This speaker can be used as left and right main channels for music and home theater systems, or can also be used as a center channel or surround channel. The versatile SV-661 utilizes dual 6½-inch aluminum cone woofers and a 1-inch silk dome tweeter to deliver clear dialog and vibrant on-screen sound effects with superb clarity.

SOLD THROUGH AUTHORIZED RBH DEALERS



SPECIFICATIONS

MODEL NAME:

SV-661

SYSTEM TYPE:

LR Speaker (Left / Right Main Speaker)

SERIES:

Signature SV

FREQUENCY RESPONSE:

 $55Hz-20kHz \pm 3dB$

SENSITIVITY:

90dB (2.83 Volts @ 1 Meter)

RECOMMENDED POWER:

75-200 Watts

DRIVE UNITS:

(2) 6-1/2" (165mm) Aluminum Cone Woofers

(1) 1" (25mm) Silk Dome Tweeter

TWEETER PROTECTION:

Yes

CROSSOVER FREQUENCY:

2,700 Hz

CROSSOVER:

24dB/Octave

IMPEDANCE:

6 Ohms

CABINET/COLOR:

Medium Density Fiberboard (MDF)/ Standard High-gloss Black and High-gloss South American Rosewood (SAR)

GRILLE:

Black Fabric

FINISHED DIMENSIONS:

7-3/4" W x 21-1/2" H x 11-5/8" D (197mm W x 546mm H x 295mm D)

WEIGHT:

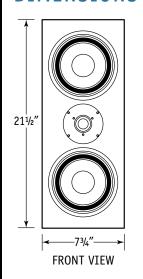
26.6 lbs. (12.07 kg)

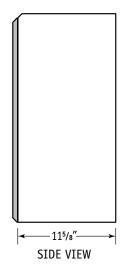
WARRANTY:

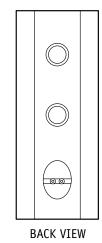
5 Years*

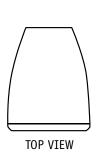
High Performance Home Audio Redefining the Way You Experience Sound™

DIMENSIONS









MATCHING SERIES

BOOKSHELF: SV-61, SV-661R, and SV-61R.

CENTER CHANNELS SPEAKERS: SV-661C, SV-661CR and SV-821CR.

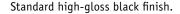
MODULAR SPEAKERS: SV-831R and SVTR.

SUBWOOFERS: SV-12N, SV-12P, SV-1212N, SV-1212P, SV-12NR, SV-12PR,

SV-1212NR and SV-1212PR.

TOWER SPEAKER: SV-6500 and SV-6500R.







High-gloss South American Rosewood finish.

382 Marshall Way, Ste. A, Layton, Utah, USA 84041 (800) 543-2205 (801) 543-2200 Fax: (801) 543-3300 http://rbhsound.com

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

It is RBH Sound policy to continuously incorporate improvements into products; all specifications are subject to change without notice.

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