

VSi Series

The premier line of custom-installed loudspeakers.

A new Vision in great Sound

VSi Series Custom Loudspeakers are the ultimate in high performance audio. VSi Series loudspeakers take key innovations from our most touted traditional loudspeakers and skillfully adapt them for in-ceiling and in-wall applications. Features include die-cast woofer baskets and massive front baffles that add rigidity while ensuring precise alignment of driver components for unparalleled accuracy and near-zero distortion. We also use die-cast aluminum to create a patented pivoting tweeter cap that acts as a heat sink—bringing concert hall quality to any room. Finally, most VSi Series models include a boundary compensation switch that allows the sound to be precisely tailored to counteract the effects of being installed too close—or too far from a corner. The result is optimum sound from any installation location.

DIGITAL
CINEMA

AVAILABLE AT
DIGITAL CINEMA

 Boston

 Boston®

Key features

- Boston designed tweeters for crystalline high-frequency sound
- Advanced woofers featuring Deep Channel® Design (DCD) for more bass from less amplifier power
- Cast aluminum baffles
- Easy-install features for existing walls or ceilings
- Paint-ready surface allows you to match your wall or ceiling finish

Reduced Bezel Design for seamless integration with the wall or ceiling

Magnetic grilles for easy installation

Optional Accessories



Cover Plates



New Construction Brackets



Fire Rated Back Boxes

3-Way LCR



VSi 5830
3-Way 8" In-Ceiling Speaker



VSi 5835
3-Way 8" In-Wall Speaker

2-Way LCR



VSi 555W2
2-Way Dual 5 1/2" In-Wall Speaker

Single Speaker Stereo



VSi 580T2
8" Stereo In-Ceiling Speaker

What it means to be from Boston

First and foremost, Boston is an engineering company, and every Boston system is optimized to meet the highest performance standards (our own). Of course, performance is only one measure of value. So we're careful to build all our products with strict attention to everything from the choice of materials to the details of fit and finish. It's how we've been exceeding the expectations of serious listeners for more than thirty years.

5 1/4"



VSi 560
2-Way 6-In-Ceiling Speaker
(6-Inch driver in a 5 1/4-Inch cutout)

6 1/2"



VSi 570
2-Way 6 1/2-In-Ceiling Speaker

8"



VSi 580
2-Way 8-In-Ceiling Speaker



VSi 575
2-Way 6 1/2-In-Wall Speaker



VSi 585
2-Way 8-In-Wall Speaker

Subwoofers



VSi 58W2
Dual 8-In-Wall Subwoofer



Sub10F
10-In-Floor Subwoofer



SA1
210-Watt Subwoofer Amplifier

 **Boston**
play smart™

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Specifications

	VSI 560 2-Way In-Ceiling Speaker	VSI 570 2-Way In-Ceiling Speaker	VSI 580 2-Way In-Ceiling Speaker	VSI 5830 2-Way In-Ceiling Speaker
FREQUENCY RESPONSE (±3dB)	80-0-20KHz	52-0-20KHz	80-0-22KHz	80-0-22KHz
RECOMMENDED AMPLIFIER POWER	10-120 watts	10-120watts	10-150 watts	10-150 watts
TWEETER	Pushing 1" (25mm) VR aluminum dome	Pushing 1" (25mm) VR aluminum dome	Pushing 1" (25mm) VR aluminum dome	1" (25mm) VR aluminum dome
MIDRANGE	—	—	—	8 1/2" (86mm) Neo-Gad copolymer
WOOFER	8" (203mm) GAD Copolymer	8 1/2" (86mm) GAD DCD Copolymer	8" (203mm) GAD DCD Copolymer	8" (203mm) DCD Copolymer
EXTERNAL DIMENSIONS	8 1/2" (213mm) diameter	10 1/2" (267mm) diameter	12 1/2" (318mm) diameter	12 1/2" (318mm) diameter
MOUNTING HOLE CUTOUT	6 1/2" (165mm) diameter	8 1/2" (213mm) diameter	10 1/2" (267mm) diameter	10 1/2" (267mm) diameter
MOUNTING DEPTH (FROM SURFACE)	8 1/2" (213mm)	4 3/4" (120mm)	8" (203mm)	8 1/2" (213mm)

	VSI 575 2-Way In-Wall Speaker	VSI 585 2-Way In-Wall Speaker	VSI 5825 2-Way In-Wall Speaker	VSI 580T2 2-Way In-Wall Speaker
FREQUENCY RESPONSE (±3dB)	52-0-22KHz	80-0-22KHz	82-0-22KHz	80-0-22KHz
RECOMMENDED AMPLIFIER POWER	10-120 watts	10-150watts	10-200 watts	10-150 watts
TWEETER	Pushing 1" (25mm) VR aluminum dome	Pushing 1" (25mm) VR aluminum dome	Pushing 1" (25mm) VR aluminum dome	Dual 1" (25mm) VR aluminum dome
MIDRANGE	—	—	8 1/2" (86mm)	—
WOOFER	8 1/2" (86mm) GAD DCD Copolymer	8" (203mm) GAD DCD Copolymer	8" (203mm) GAD DCD Copolymer	8" (203mm) GAD DCD Copolymer
EXTERNAL DIMENSIONS	11 1/2" x 8 1/2" (292 x 213mm)	1 3/8" x 10 1/2" (340 x 267mm)	20 1/2" x 12 1/2" (518 x 318mm)	12 1/2" (318mm) diameter
MOUNTING HOLE CUTOUT	10 x 7 1/2" (254 x 187mm)	1 1/8" x 8 1/2" (302 x 213mm)	1 1/8" x 11" (84 x 279mm)	10 1/2" (267mm) diameter
MOUNTING DEPTH (FROM SURFACE)	8 1/2" (213mm)	8 1/2" (213mm)	15" (381mm)	4 1/2" (113mm)

	VSI 555W2 2-Way In-Wall Speaker	VSI 58W2 In-Wall Subwoofer	Sub10F In-Floor Subwoofer
FREQUENCY RESPONSE (±3dB)	60-0-22KHz	33-0-16KHz	20-0-16KHz
RECOMMENDED AMPLIFIER POWER	10-120watts	—	—
TWEETER	Pushing 1" (25mm) VR aluminum dome	—	—
MIDRANGE	—	—	—
WOOFER	Dual 8 1/2" (86mm) GAD DCD Copolymer	Dual 8" (203mm) DCD Copolymer	1 1/2" (38mm) DCD Copolymer
EXTERNAL DIMENSIONS (Without Brackets)	10 1/2" x 12 1/2" (267 x 318mm)	20 1/2" x 12 1/2" (518 x 318mm)	1 1/8" x 3 1/2" x 8 1/2" (32 x 87 x 213mm)
MOUNTING HOLE CUTOUT	10 1/2" x 11" (267 x 279mm)	19 1/2" x 11" (493 x 279mm)	—
MOUNTING DEPTH (FROM SURFACE)	8 1/2" (213mm)	8 1/2" (213mm)	—

Installed subwoofers must be used with VSI Subwoofer Amplifier
*10" including 1" gasket



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