

Sonance Virtuoso® D-Series 8" In-Wall Speakers



Virtuoso V834D

Sonance Virtuoso® D-Series In-Wall Speakers

The totally-redesigned Sonance Virtuoso® D-Series speaker line takes in-wall speaker performance and technology to a higher level, while making installation faster and easier than ever before.

All new Virtuoso D-series speakers incorporate advanced driver materials and technology that give them stunning musical performance. Eight-inch diameter woofers deliver the kind of deep, powerful bass more commonly found in audiophile free-standing speakers. The exclusive pivoting Sonic Eye® midrange/tweeter assembly directs sound at listeners, producing superior stereo performance even when mounting restrictions require less-than-ideal speaker placement.

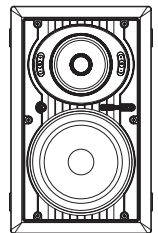
Features:

- Completely redesigned for 2006 with dramatically improved sound quality and quicker/easier installation.
- Advanced driver materials deliver extremely accurate musical performance.
- Pivoting Sonic Eye® directs sound at listeners, for life-like stereo sound even when placement options are limited.
- 8" Diameter woofers deliver deep, powerful bass.
- ¾" MDF baffles and cast aluminum woofer baskets dramatically reduce resonances (V834D & V833D).
- Graphite-Reinforced ABS (GRABS) woofer baskets (V832D & V831D).
- Extended woofer pole piece improves heat dissipation and power handling (V834D).
- 3-Position tweeter adjustment switch (V843D, V833D, V832D) and 3-position midrange adjustment switch (V834D, V833D).
- Exclusive new FastMount® tabs hold speaker in the mounting hole during installation, allowing installer to let go of the speaker to pick-up tools or other items.
- RotoLock® mounting system simplifies installation.
- Paintable aluminum grilles.
- Optional Retrofit Enclosure reduces sound spillover from rear of speaker into adjacent spaces.

SPECIFICATIONS

V834D

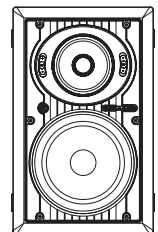
Tweeter:	1" (25mm) Beryllium dome, Ferrofluid cooled, pivoting
Midrange:	4" (102mm) Beryllium cone, rubber surround, pivoting
Woofer:	8" (203mm) Beryllium cone, rubber surround
Frequency Response:	30Hz – 20kHz ±3dB
Impedance:	6 Ohms nominal; 4 Ohms minimum
Power Handling:	5 Watts minimum; 175 Watts maximum
Sensitivity:	91dB SPL (2.83V 1 meter)
Grille Material:	Perforated Aluminum
Adjustments:	Tweeter and midrange level (±3dB)
Dimensions (H x W x D):	9 ⁷ / ₈ " x 15 ¹⁵ / ₁₆ " x 3 ⁷ / ₈ " (251mm x 405mm x 99mm)
Cutout Dim (W x H):	8 ⁷ / ₁₆ " x 14 ¹ / ₂ " (214mm x 368mm)
Shipping Weight:	22 lbs. (10kg) Pair



Virtuoso V834D

V833D

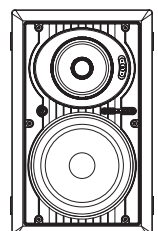
Tweeter:	1" (25mm) Silk dome, Ferrofluid cooled, pivoting
Midrange:	4" (102mm) Carbon Fiber cone, rubber surround, pivoting
Woofer:	8" (203mm) Carbon Fiber cone, rubber surround
Frequency Response:	32Hz – 20kHz ±3dB
Impedance:	6 Ohms nominal; 4 Ohms minimum
Power Handling:	5 Watts minimum; 150 Watts maximum
SPL:	91dB SPL (2.83V 1 meter)
Grille Material:	Perforated Aluminum
Adjustments:	Tweeter and midrange level (±3dB)
Dimensions (H x W x D):	9 ⁷ / ₈ " x 15 ¹⁵ / ₁₆ " x 3 ⁷ / ₈ " (251mm x 405mm x 99mm)
Cutout Dim (W x H):	8 ⁷ / ₁₆ " x 14 ¹ / ₂ " (214mm x 368mm)
Shipping Weight:	20 lbs. (9kg) Pair



Virtuoso V833D

V832D

Tweeter:	1" (25mm) Silk dome, Ferrofluid cooled, pivoting
Midrange:	4" (102mm) Polypropylene cone, rubber surround, pivoting
Woofer:	8" (203mm) Polypropylene cone, rubber surround
Frequency Response:	38Hz – 20kHz ±3dB
Impedance:	8 Ohms nominal; 6 Ohms minimum
Power Handling:	5 Watts minimum; 125 Watts maximum
Sensitivity:	90dB SPL (2.83V 1 meter)
Grille Material:	Perforated Aluminum
Adjustments:	Tweeter level (±3dB)
Dimensions (H x W x D):	9 ⁷ / ₈ " x 15 ¹⁵ / ₁₆ " x 3 ⁷ / ₈ " (251mm x 405mm x 99mm)
Cutout Dim (W x H):	8 ⁷ / ₁₆ " x 14 ¹ / ₂ " (214mm x 368mm)
Shipping Weight:	20 lbs. (9kg) Pair



Virtuoso V832D

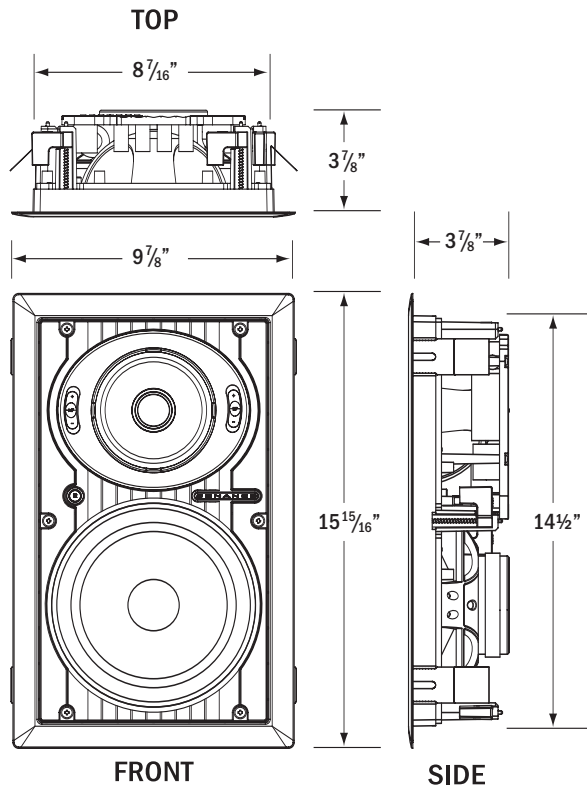
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Sonance Virtuoso® D-Series 8" In-Wall Speakers

DIMENSIONS

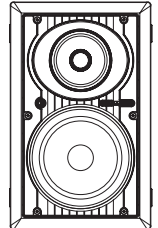
(all virtuoso D-Series speakers)



SPECIFICATIONS (continued)

V831D

Tweeter:	$\frac{3}{4}"$ (19mm) Silk dome, Ferrofluid cooled, pivoting
Midrange:	4" (102mm) Polypropylene cone, rubber surround, pivoting
Woofer:	8" (203mm) Polypropylene cone, rubber surround
Frequency Response:	45Hz – 20kHz \pm 3dB
Impedance:	8 ohms nominal; 6 ohms minimum
Power Handling:	5 Watts minimum; 100 Watts maximum
Sensitivity:	89dB SPL (2.83V 1 meter)
Grille Material:	Perforated Aluminum
Adjustments:	None
Dimensions (H x W x D):	$9\frac{7}{8}" \times 15\frac{15}{16}" \times 3\frac{7}{8}"$ (251mm x 405mm x 99mm)
Cutout Dim (W x H):	$8\frac{7}{16}" \times 14\frac{1}{2}"$ (214mm x 368mm)
Shipping Weight:	16 lbs. (7.3kg) Pair



Virtuoso V831D

OPTIONAL ACCESSORIES:

Virtuoso_D Metal Grille (part# 92289): Metal replacement for included grilles.

Virtuoso_D Cloth Grille (part# 92284): Cloth-covered replacement for included grilles.

Virtuoso_D FlexBracket (part# 92246): Plastic template to reserve a mounting hole for the speaker in new construction. Designed to be used with the RotoLock® mounting system. *Note: Not for use with Architectural Finish Installation Kits.*

Virtuoso_D Coverplate (part# 92244): Covers the hole made by the FlexBracket during construction until the speaker is installed.

Virtuoso_D Acoustic Enclosure (part# 91708): $\frac{1}{2}"$ MDF enclosure that provides ideal acoustic performance and maximum reduction of sound transmission into adjacent spaces. Designed for use only in new construction.

Virtuoso_D Retrofit Enclosure (part# 92242): Molded enclosure that reduces sound transmission into adjacent rooms and spaces. Can be used in both new construction and retrofit installations.

Sonafill® In-Wall System (part# 91698): Retrofittable acoustical treatment for in-wall speakers consisting of two pillows and four tiles that virtually eliminates noise produced by resonating drywall. Dramatically improves midbass sound quality and reduces sound transmission into adjacent rooms.



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