

SVS Ultra Center Black Oak Real Wood

Šifra: 18105
Kategorija proizvoda: Hi Fi Zvučnici
Proizvođač: SVS

Cena: **959,00** EUR

Frequency Response / Acoustic Data:

Rated bandwidth: 45 Hz-32 kHz (+/-3 dB).
Nominal impedance: 8 ohms.

Sensitivity: 87 dB (2.83V @ 1 meter full-space, 300-3kHz)
Recommended amplifier power: 20-225 watts.

Speaker Specs:

Center Channel Loudspeaker
Real black oak veneer and piano gloss black finish options
Dual gold-plated 5-way binding posts
Dual 1.7" wide-flared rear-firing ports
Cloth grille with pin/cup retention system
Elastomer stick-on bumper feet (adds 3mm to height)

Cabinet Dimensions: 8.2" (H) x 22" (W) x 10.6" (D)
(without grille)
Overall Dimensions: 8.2" (H) x 22" (W) x 10.9" (D)
(with grille)
Shipped Dimensions: 14" (H) x 27" (W) x 15" (D)
Weight: 31 pounds
Shipped Weight: 35 pounds

Driver Specs:

1" Aluminum Dome Tweeter:

Vertically aligned tweeter and midrange improves horizontal axis polar response, with reduced lobing and comb filtering

FEA-optimized diffuser for airy and unveiled presentation

Aluminum dome delivers exceptional transient response and exceptional stiffness/mass ratio

4" Midrange Drivers:

Composite glass-fiber cone with excellent stiffness/mass ratio for high sensitivity and pistonic behavior beyond pass band

Aluminum shorting ring to reduce gap inductance, lower distortion, and enhance high frequency response

Cast aluminum basket to ensure precise alignment of critical components and additional heat-sinking capacity

Vented voice coil former to minimize air compression artifacts at high drive levels

6.5" Woofers:

Composite glass-fiber cone with excellent stiffness/mass ratio for high sensitivity and pistonic behavior beyond pass band

Aluminum shorting rings to reduce gap inductance and lower distortion

Cast aluminum basket to ensure precise alignment of critical components and additional heat-sinking capacity

Vented voice coil formers to minimize air compression artifacts at high drive levels

Crossover & Cabinet Specs:

Crossover:

3-way crossover with premium-grade capacitors, air-core inductors and heavy-trace printed circuit boards

Midrange-to-tweeter crossover: 2.2 kHz

Midrange-to-woofer crossover: 500 Hz

Cabinet:

Acoustically transparent and FEA optimized grilles, wedge-shaped front baffle and flush-mounted drivers all contribute to reduced edge diffraction and improved on-axis high frequency response

FEA-optimized bracing reduces cabinet resonances