## JAMO STUDIO SERIES • S 626



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System Type
Tweeter (mm/in)
Midrange (mm/in)
Woofer (mm/in)

Frequency Response (Hz +/- 3 dB)
Power Handling (Watts Long/Short Term)

Sensitivity (dB, 2.8V/1m)

Crossover Frequency (Hz)

Impedance (Ohm)

Product Dimensions (mm/in, HxWxD)

Weight (Kg/lb)

Finishes

## S 626

3 Way Bass Reflex

25 / 1

Dual 127 / 5

203/8

42-20,000

130 / 210

89

150 / 2500

6

1080 x 190 x 345 /

42.5 x 7.5 x 13.6

23.5 / 51.8

Black Ash, White Ash,

Dark Apple

## Design

The Jamo S 626 is an exceptional 3-way speaker featuring a side-mounted 8-inch woofer for a slim, cohesive design without an accompanying sacrifice in sound quality. The "mirror image" speaker pairs give you placement flexibility for the best possible acoustic interaction with your listening room. The S 626 is available in White Ash, Dark Apple and Black Ash finishes, complemented by soft-feel black baffles giving the speaker a premium appearance. The Jamo S 626 is fully equipped for optional bi-wiring and bi-amplification and includes optional speaker spikes.

## **Technology**

- 1-inch (25 cm) soft dome tweeter/dual 5-inch (127 cm) aluminized midrange drivers/ 8-inch (203 cm) side-firing woofer.
- Bass-reflex design with dual flared, rear-firing ports: Increases speaker efficiency and bass output.
- Waveguide: Provides more uniform dispersion in the critical frequency range of 2-10 kHz. Dynamics and clarity are enhanced while distortion is significantly reduced.
- Aluminum centre-plug: Eliminates cone breakup for faster "attack" and increased vocal clarity. Additional voice-coil cooling reduces power compression.
- Aluminized midrange drivers: Increases cone rigidity and vocal clarity.
- Side-firing woofer: Provides a slimmer cabinet design and bass optimization for varying room acoustics.
- Dual, 5-way binding posts: Allows bi-wiring/bi-amplification with multiple connection options with wire up to 12 gauge (AWG).

