

## Bowers & Wilkins 606 S3 Oak - Zvučnik za stalak/policu

Šifra: 17843  
Kategorija proizvoda: Bookshelf Zvučnici  
Proizvođač: Bowers & Wilkins

**Cena: 53.880,00 rsd**

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### enhanced

The new 606 S3 takes the award-winning 606 formula and evolves it. By complementing the Continuum cone and Titanium Dome tweeter with upgraded speaker terminals, and a subtly modernised design, 606 is now even more appealing to even more music lovers.

### Layered, beautiful details

The new 606 S3 introduces our all-new Titanium Dome tweeter, which combines exceptional resolution and insight with smooth, refined high-frequency reproduction. The result? An accurate and immersive insight into your favourite music.

### Truly amazing sound

606 S3 introduces our new and even more acoustically transparent tweeter grille mesh, first developed for our revered Signature models. Alongside the new Titanium Dome tweeter, the resolution and realism is exceptional.

### Precision and transparency

Thanks to its composite construction, the Continuum cone avoids the abrupt transitions in behavior that can impair the performance of a conventional drive unit. With 606 S3, experience a more open, neutral performance that delivers voices and instruments with precision and transparency.

### Upgraded speaker terminals

Derived from the speaker terminals recently introduced in our 700 Series range, the speaker terminals on the new 606 S3 feature an improved layout and a cleaner signal path between your amplifier and your loudspeakers.

### 600 Series

The essential loudspeakers for music lovers.

### Size & weight

Dimensions

Height: 344 mm  
Width: 189 mm  
Depth: 300 mm  
328 mm (12.9 in)

Net weight	7.05kg (15.5 lb)
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Technical details

Technical features	Decoupled Driver Continuum™ Flowport™
Frequency response (+/-3dB from reference axis)	52Hz - 28kHz
Description	2-way vented
Drive units	1x ø25mm (1") 1x ø165mm (6 1/2")
Frequency range	-6dB 40Hz - 30kHz
Sensitivity (on axis at 2.83Vrms at 1m)	88dB
Harmonic distortion	2nd and 3rd h <1% 100Hz - <0.5% 150Hz
Nominal impedance	8Ω (minimum)
Recommended amplifier power	30W - 120W in
Max recommended cable impedance	0.1Ω

Finishes

Cabinet finishes	Black
Grille finishes	Grey (White a