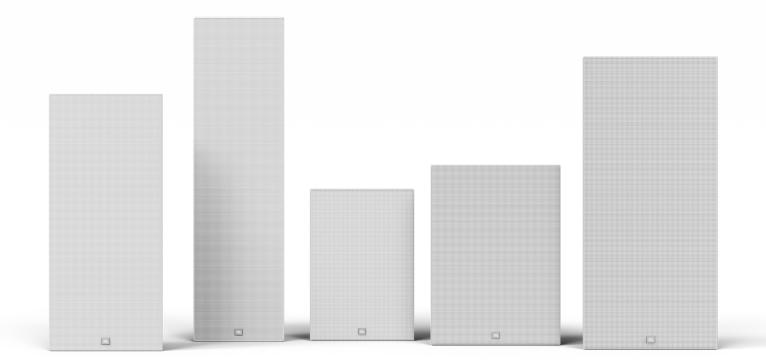
STUDIO 6 ARCHITECTURAL



High-performance, in-wall speakers





Let your walls breathe with powerful JBL cinematic sound.

Feel the drama with JBL Studio 6 architectural speakers. The ultimate cinematic home audio experience. Your sound will stand out, while your speakers blend in. Easy to install and designed with no-frame magnetic, zero-bezel grilles that fit snug with the wall, they let powerful JBL signature sound fill the space, rather than your speakers. With a JBL compression driver straight from the professional world, and integrated treble and bass control, these professional quality, high-performance speakers can be easily adjusted to fit your home.

Features

- ► JBL compression driver
- ► High Definition Imaging (HDI) waveguide
- ► Paintable, zero-bezel magnetic grille
- ► Polyplas woofer
- ► Treble and Bass EQ control

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Features and Benefits

JBL compression driver

High Definition Imaging (HDI) waveguide technology and a JBL professional compression driver deliver extraordinary performance. Feel like you are on the front row, wherever you, or your speakers, are in the room.

High Definition Imaging (HDI) waveguide

With a magnetic, zero-bezel grille, JBL Studio 6 speakers are designed to blend into your walls. You will hardly even know they are there, until you turn them on, of course. Perfect for those that love both sound and style.

Paintable, zero-bezel magnetic grille

JBL Studio 6 speakers have integrated treble and bass control, so you can enjoy great sound specifically shaped for your home. It's your sound, your way.

Polyplas woofer

There's nothing tricky about JBL Studio 6 speakers. Easy to install with a sturdy design that minimises vibration, they offer a home cinematic experience that fit seamlessly into your space.

Treble and Bass EQ control

Get more from your TV viewing with the JBL Studio 6 professional home theatre experience, backed by more than 70 years of audio technology expertise.

Technical Specifications

	Studio 6 6IW	Studio 6 8IW	Studio 6 66LCR	Studio 6 88LCR	Studio 6 Theater
Nominal Impedance	6-Ohm	6-Ohm	6-Ohm	6-Ohm	6-Ohm
Power RMS/Peak	50W/200W	60W/250W	50W/200W	120W/500W	100W/400W
Recommend Amplifier Power	25W-125W	25W–125W	25W-150W	50W–175W	50W–150W
Frequency Response	45–20kHz	43–20kHz	45–20kHz	47–20kHz	65–20kHz
Loudspeaker Sensitivity	91dB	93dB	91dB	96dB	96dB
Woofer	6.5" (165mm) Polyplas® woofer	8" (203mm) Polyplas [®] woofer	2 x 6.5" (165mm) Polyplas [®] woofer	2 x 8" (203mm) Polyplas® woofer	4 x 5.25" (133mm) Polyplas® woofer
Tweeter	High Definition Imaging (HDI) Waveguide with 1" (25mm) High Frequency Compression Driver				
Crossover Frequency	2.5kHz				
Cutout Dimensions	7.1" x 10.8" (180mm x 275mm)	8.7" x 12.5" (221mm x 318mm)	7" x 17.4" (180mm x 443mm)	8.7" x 20.4" (221mm x 517mm)	6.2" x 25.3" (157mm x 642mm)
Grille Finished Dimensions	8.2" x 12" (209mm x 305mm)	9.9" x 13.7" (251mm x 349mm)	8.2" x 18.6" (209mm x 473mm)	9.9" x 21.5" (251mm x 547mm)	7.4" x 26.5" (188mm x 674mm)
Mounting Depth	3.7" (95mm)	3.7" (94.5mm)	3.7" (95mm)	3.7" (94.5mm)	3.7" (94.5mm)



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What's in the box:

In-wall speaker Magnetic grille Owner's manual Cut-out template Logo template JBL grille logo