

PASSIVE SUBWOOFER SPEAKERS

SB218

Passive Subwoofer Speaker

Built for the most demanding audio environments, this high-performance, front-loaded passive subwoofer delivers massive low-frequency reinforcement with uncompromising precision. The SB218 houses dual 18-inch low-frequency transducers, each equipped with a robust 4-inch voice coil, to generate an impressive maximum rated SPL of 134.5dB. Configured as a front-loaded bass reflex system, this enclosure is made from 18mm birch plywood and finished in a durable textured black paint. At its heart, the system integrates world-class Lavoce drivers from Italy, ensuring exceptional acoustic performance, high power handling, and long-term reliability. Complete with an M20 threaded pole mount for versatile system configuration and dual NL4 MP connectors, the SB218 provides the definitive high-SPL low-end foundation for upscale pubs, clubs, houses of worship, and professional DJ reinforcement setups.



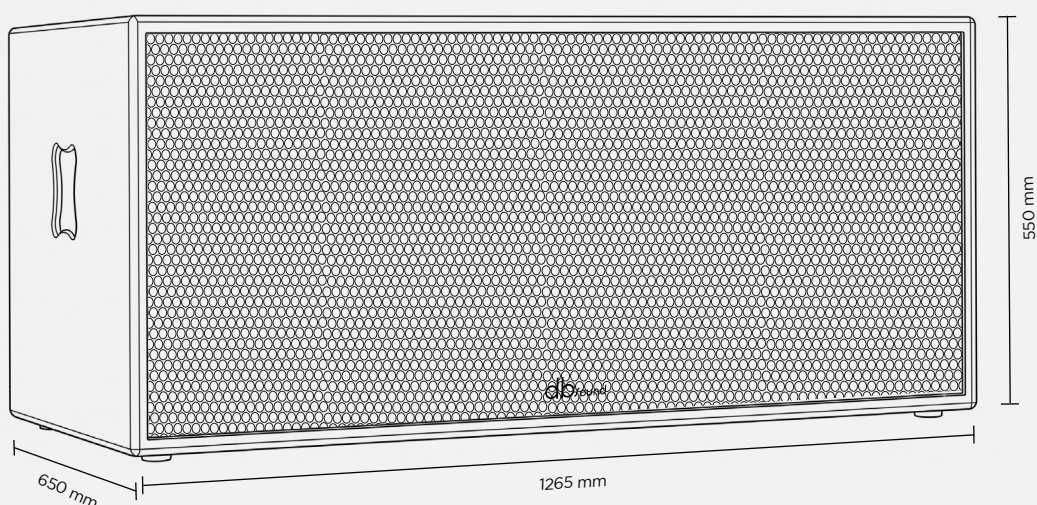
APPLICATIONS

Club and Bar Installs	Speech Reinforcement
Houses of Worship	Portable Sound Reinforcement



SPECIFICATIONS

MODEL	SB218	MODEL	SB218
System Type	Front Loaded Bass Reflex System	Connectors	2 x NL4 MP
Operational Modes	Passive	Enclosure	18mm Birch Plywood
Power (AES)	1600W	Rigging	8 Nos x M6
Program Power (AES)	3200W	Mounting	M20 Threaded Pole Mount
Nominal Impedance	4 Ohms	Grille	CNC Perforated Steel with Acoustical Foam Backing
LF Transducer	Dual 18 Inch LF Driver 4 Inch VC	Finish	Textured Black Paint
Freq. Response (33dB)	30 - 1400 Hz	Dimensions (H x W x D)	550 x 1265 x 650 mm
Sensitivity	98dB	Weight	84.15 Kgs
Maximum Rated SPL	134.5dB		



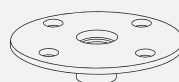
FEATURES



Plywood
Construction



Very High SPL



M20 Pole
Socket mounted

Lavoce
I T A L I A N A

Built with
Lavoce Drivers