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SB17

MICRO VERTICAL LINE ARRAY SYSTEM

- 12" LF Neodymium in Vented Enclosure
- Fly Mounting Hardware Included
- Powering Mode: BF (with External Digital Crossover and External Amplifier)
- For Touring or Fixed Installation

Product Information

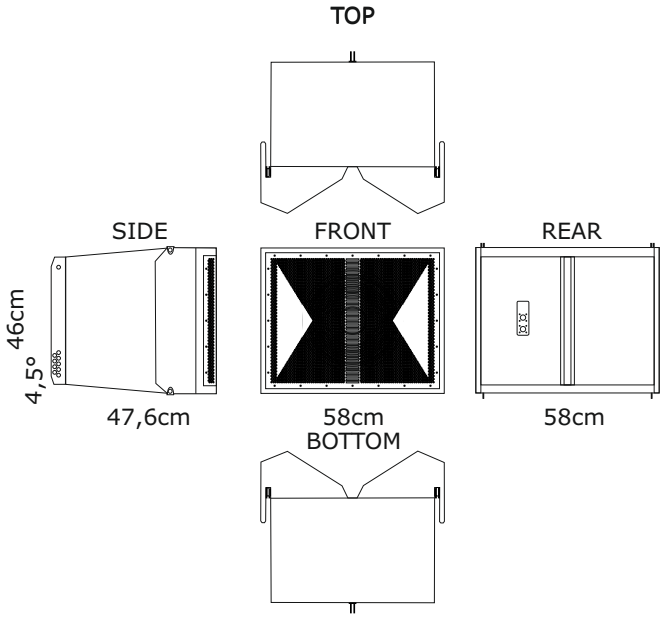
SB17 is an extension module for low-frequency reinforcement of line array ST17. It is ideal for creating a vertical arrays systems with a ratio of one sub with two or three ST17. SB17 can be used as main system in the wider range of professional audio application. The minimum configuration of this system is of two, while increasing the range eight or more speakers are recommended.

Data Sheet

Frequency Response	±3 dB 40 Hz ~ 150 Hz -10 dB 35 Hz
Sensitivity (1 Watt @ 1 m)	93 dB
Max SPL Calculated (Power AES) [PEAK]	123 dB [130 dB]
Nominal Input Impedance (Ω)	8 Ω
Power Handling (Watts Cont. AES) [PEAK]	1000 W [5000 W]
Nominal Dispersion (@ -6 dB)	Omni for single element (H - V)
Dimensions mm (±1 mm) (H x W x D)	460 x 580 x 476 with Harware
Weight	25 Kg

Enclosure Material

- Enclosure Material: Birch Plywood of 15 mm
- Finish: Texture Polyurethane Black Paint
- Suspension: 3+3 Point Mounting Suspension
- Grille: Powder Coated Perforated Steel with anti-dust foam
- Connectors: 2 Neutrik NL4 Speakon
- Optional Accessories: Flight Case for 2 SB17



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LINE SOURCE

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