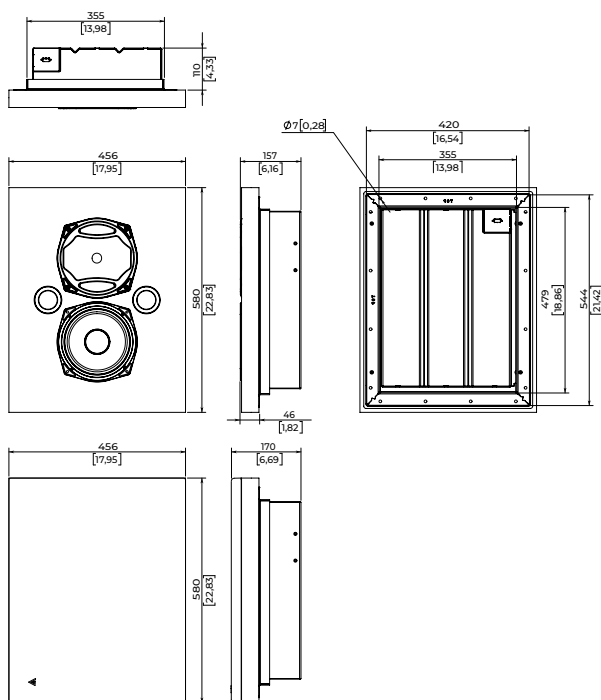


MS8-C

MAIN SPEAKER

MS8-C is a compact main speaker created with the optimal installation flexibility in mind. Its semi-in-wall design provides the perfect balance between the in-wall depth and the frontal visual footprint. Precision 8" + 1" components offer impressive performance for the dynamic and engaging action. MS8-C is the dedicated center channel speaker, and it seamlessly couples with the MS8-LR left or right speaker.



SAFETY INSTRUCTIONS

1. Keep liquids, direct sunlight, open flames, and heat sources away from the speaker system to prevent damage or failure.
2. Avoid using the system with damaged connectors or cables to prevent electrical shock or fire hazards.
3. Ensure the speaker is securely positioned on a stable surface (floor, stage, or wall).
4. On angled or slippery surfaces, secure the system to prevent movement caused by vibration.
5. Limit exposure to sound levels above 90 dB to prevent potential hearing damage.
6. Use a high-pass filter (HPF) to eliminate low, non-audible frequencies and avoid speaker damage and sound distortion.
7. Do not exceed the input power ratings specified to ensure safe and reliable operation of the speaker system.



SPECIFICATIONS

Frequency response (±3 dB)	75 Hz – 20 kHz
Frequency range (-10 dB)	65 Hz – 22 kHz
Max continuous SPL ²	118.5 dB
Sensitivity (1W/1m half-space) ¹	95.5 dB
High-frequency driver	1-inch (1.75-inch voice coil) titanium dome
Low/Mid frequency woofer	8-inch (2 inch voice coil) 2-wave long excursion suspension
Coverage	90° H / 50° V rotatable coverage pattern
Nominal impedance	4 Ohm
Power rating ³	200 W
Mounting	16 × M6 semi in the wall
Connectors	Phoenix terminals
Dimension (W × H × D)	496 × 580 × 157 mm / 19.53" × 22.83" × 6.18"
Dimension (W × H × D) with grill	496 × 580 × 170 mm / 19.53" × 22.83" × 6.69"
Net weight	8 kg / 17.6 lbs

¹ - dB SPL, IEC 60268-5 pink noise, 1W / 1m, half- and free- space

² - dB SPL RMS, IEC 60268-5 pink noise, measured on nominal power

³ - 2 hour power test, IEC filtered noise, 6 dB crest factor