

Stasys 118



A reflex-loaded 18 inch subwoofer delivering controlled low-frequency performance with reduced cabinet colouration



FREQUENCY RESPONSE¹

37 Hz – Preset dependent



MAXIMUM OUTPUT²

128 dB cont, 134 dB peak



SENSITIVITY³

98 dB 1W/1m



POWER HANDLING

1200 W AES

Nightclubs & Bars

Festivals & Events

The Stasys 118 is built around a reflex-loaded design, combining traditional low-frequency principles with refined engineering. Extensive resonance mapping and brace optimisation reduce unwanted cabinet interaction, resulting in a clean output and improved efficiency.

Equipped with an 18 inch neodymium low-frequency driver, the Stasys 118 delivers strong output with controlled low-frequency response. Its optimally damped, minimal mass cabinet reduces colouration and improves clarity, particularly in demanding touring applications.

Built for touring environments, the Stasys 118 features a durable black textured 'TourCoat' polyurea finish designed to withstand transport and deployment. Its predictable performance supports large-scale touring and live sound applications.

KEY FEATURES

18 inch neodymium low-frequency driver with 4 inch voice coil

1200 W AES power handling

Optimally damped, minimal mass cabinet to reduce colouration

Dual 4-pin locking connector with link-through for quick and easy set up

Optional castors and protective covers

18 mm birch plywood construction

Black textured 'TourCoat' polyurea finish

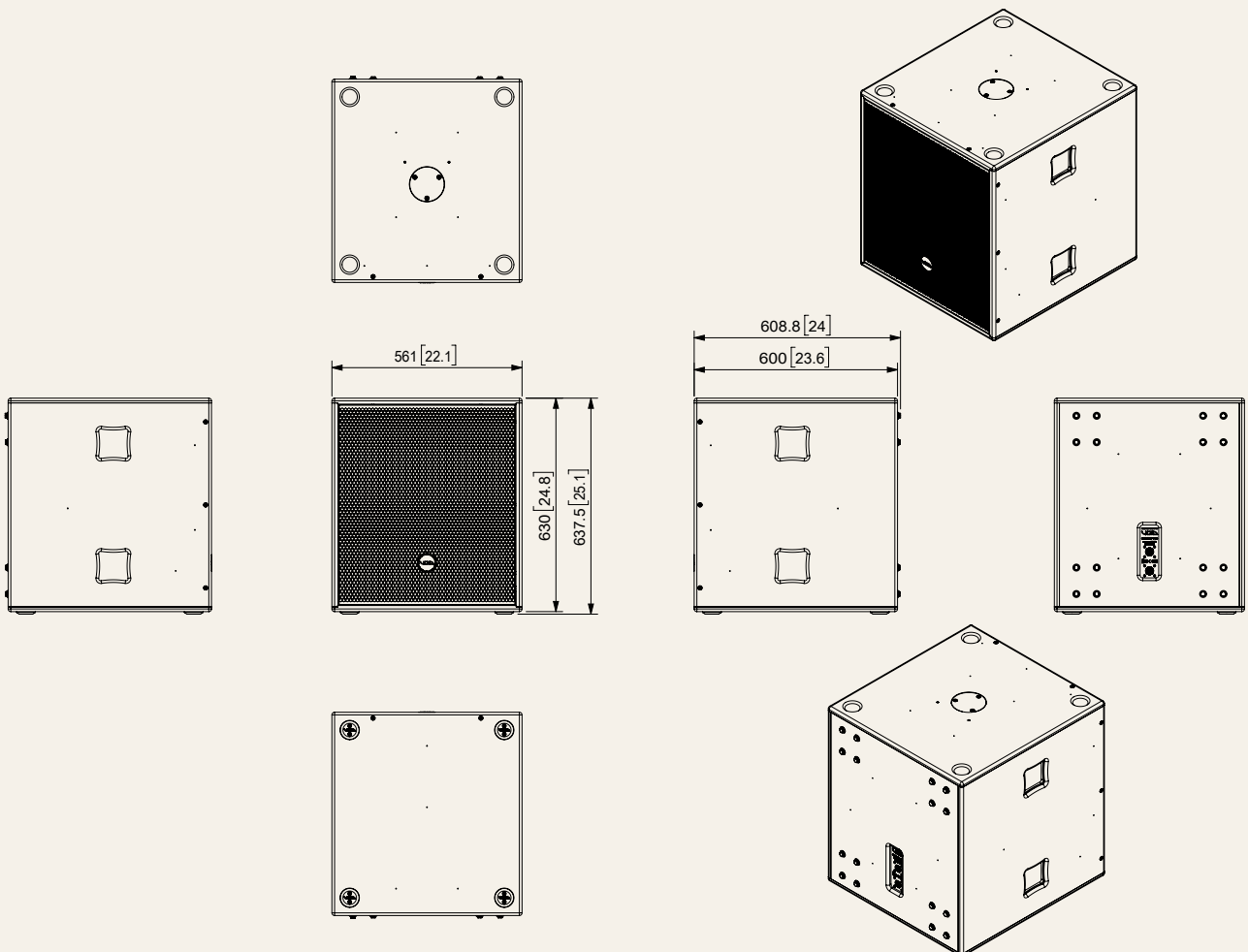
Available as standard in black with a black grille

White finishes and custom RAL finishes for the grille are available upon request

SPECIFICATIONS

Frequency response¹	37 Hz – Preset dependent	Suggested Minimum Amplifier	Bias Q2+
Maximum Output²	128 dB cont, 134 dB peak	Weight	47 kg (103.6 lbs)
Nominal Dispersion	Array dependent	Connections	2 x 4-pin locking connector
Sensitivity³	98 dB 1W/1m	Enclosure	18 mm birch plywood
Driver Configuration	1 x 18" LF	Finish	Textured "TourCoat" polyurea
Power Handling	1200 W AES	Mounting	M20 top hat included
Nominal Impedance	8 Ω		

¹-10 dB IEC60268-5 ²Calculated ³Measured in half space



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