

Nexus XL



A high-efficiency, low-frequency enclosure delivering extended bass response and fast transient performance



FREQUENCY RESPONSE¹

27 Hz – Preset dependent



MAXIMUM OUTPUT²

135 dB cont, 141 dB peak



SENSITIVITY³

104 dB 1W/1m



POWER HANDLING

2000 W AES

Nightclubs & Bars

Festivals & Events

The Nexus XL is designed to deliver extended low-frequency performance using a single high-power 21 inch transducer. Its enclosure applies a refined five resonant chamber design, enabling fast transient response, high-efficiency and controlled low-frequency reproduction in demanding environments.

The Nexus XL delivers high-efficiency, strong articulation and extended low-frequency response down to 27 Hz. Its single 21 inch driver provides controlled output with fast transient response, making it well suited to modern music applications.

The Nexus XL is designed for use with the Nexus Q upper-bass enclosure, forming a complete low-frequency system for clubs and large scale venues.

KEY FEATURES

Single 21 inch, horn-loaded subwoofer

Extended low-frequency response

2000 W AES power handling with 6 inch voice coil

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

18 mm birch plywood enclosure

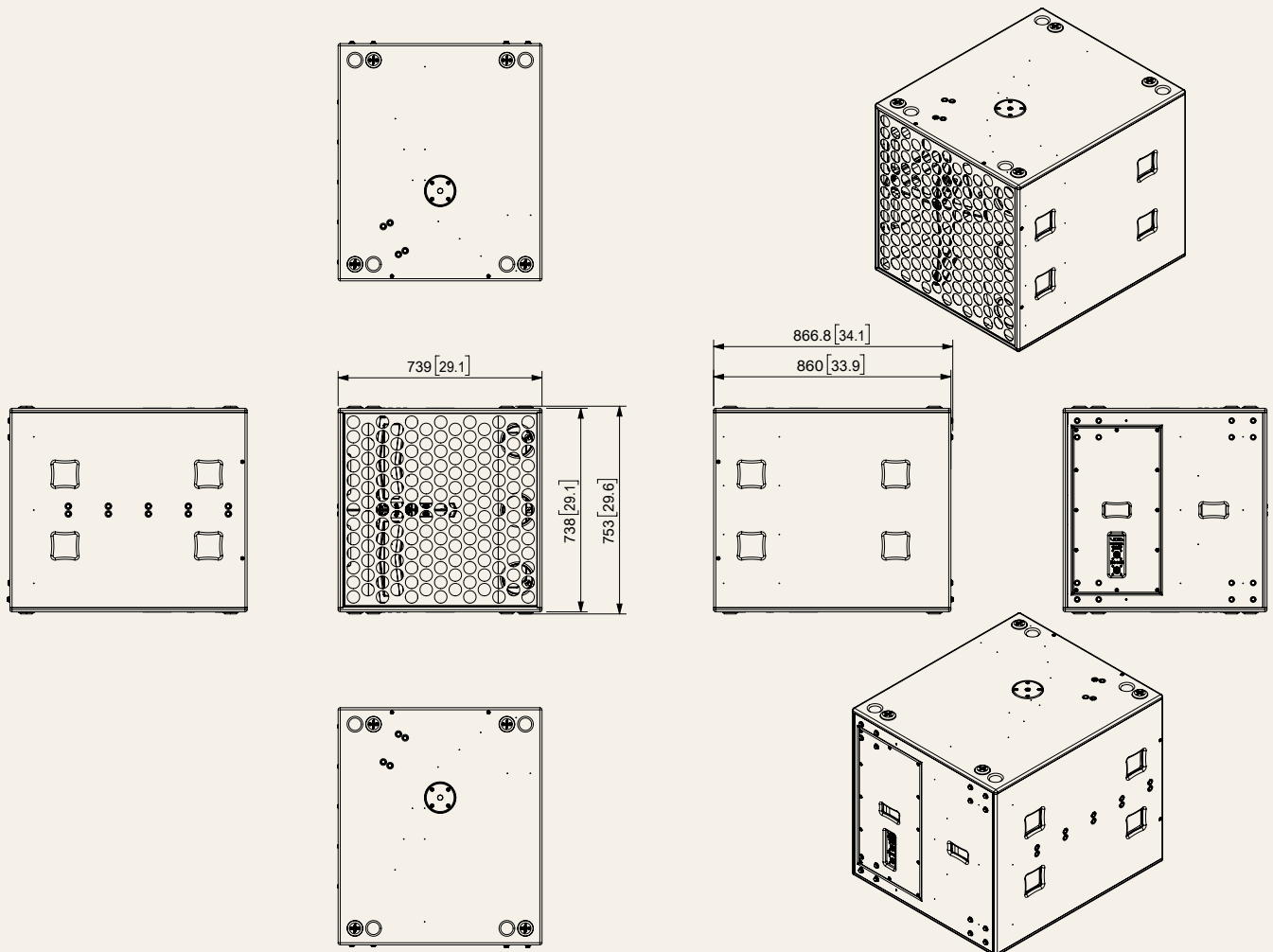
Available as standard in black with red bracing

White finishes and custom RAL and KROME finishes for the bracing are available upon request

SPECIFICATIONS

Frequency response¹	27 Hz – Preset dependent	Nominal Impedance	8 x Ω
Maximum Output²	135 dB cont, 141 dB peak	Suggested Minimum Amplifier	Bias Q5
Nominal Dispersion	Array dependent	Weight	90 kg (198.4 lbs)
Sensitivity³	104 dB 1W/1m	Connections	2 x 4-pin locking connector
Driver Configuration	1 x 21" LF	Enclosure	18 mm birch plywood
Power Handling	2000 W AES	Finish	Textured “TourCoat” polyurea

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



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