

Incubus Sub



A triple 21 inch hybrid horn-loaded subwoofer designed for very high-power output



FREQUENCY RESPONSE¹

25 Hz – Preset dependent



MAXIMUM OUTPUT²

142 dB cont, 148 dB peak



SENSITIVITY³

105 dB 1W/1m



POWER HANDLING

6000 W AES

Nightclubs & Bars

Festivals & Events

The Incubus Sub is a hybrid horn-loaded bandpass subwoofer designed to deliver powerful low-frequency performance as part of the Incubus system.

Three high-excursion 21 inch low-frequency transducers deliver high-output with extended low-frequency response. The hybrid horn-loaded bandpass design supports efficient performance and fast impulse response, maintaining clarity at high sound levels. Its construction supports high-output and extended low-frequency response, making it suited to large scale applications and high-impact environments.

Distinctive aluminium cabinet bracing contributes to the visual identity of the enclosure, with customisation options available to suit different environments.

KEY FEATURES

Triple 21 inch hybrid horn-loaded bandpass subwoofer

Very high power density

3 x high-excursion 21 inch low-frequency transducers

Extended frequency response to 25 Hz

Distinctive aluminium cabinet bracing

18 mm birch plywood construction

Textured 'TourCoat' polyurea finish

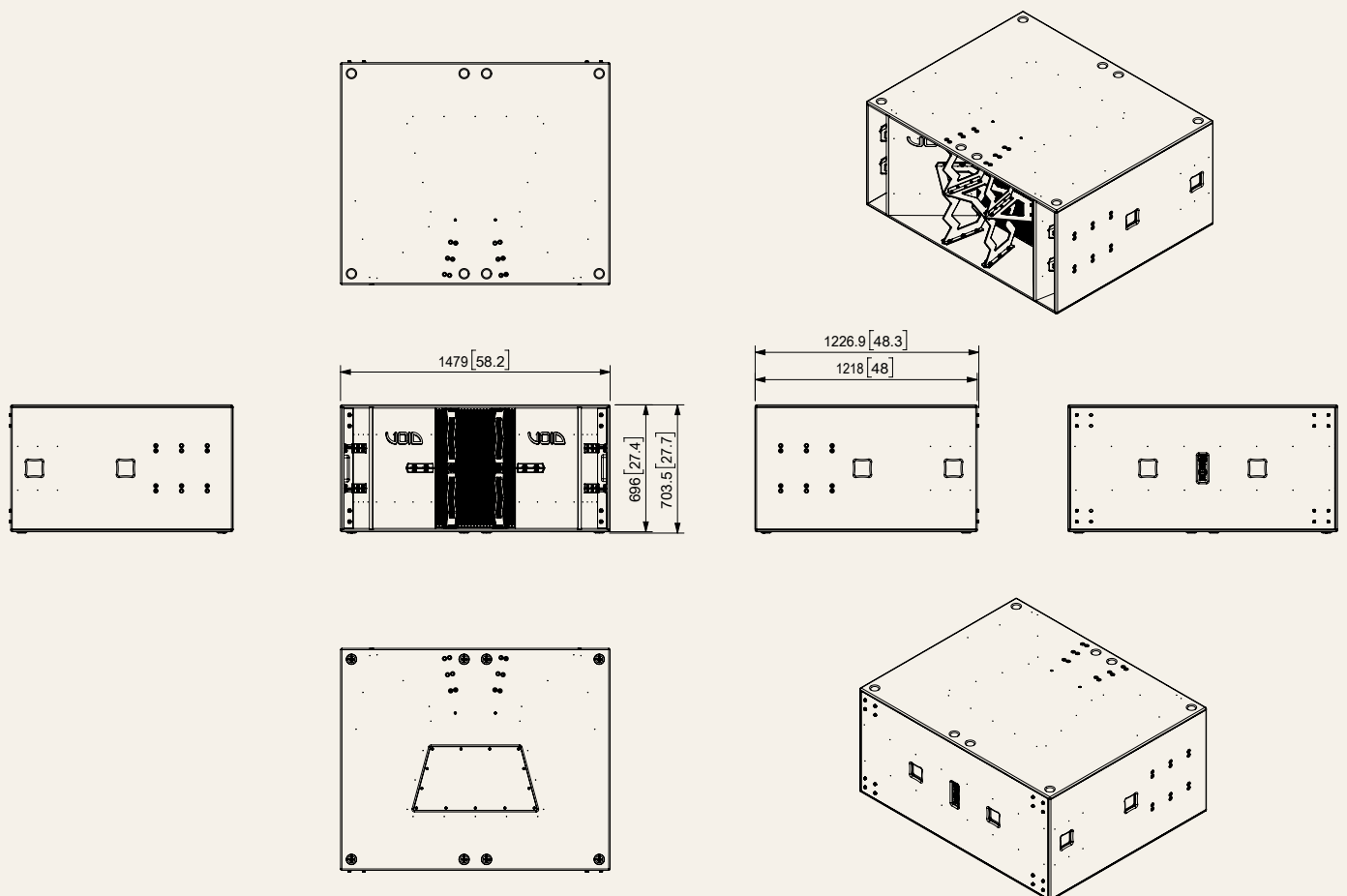
Available as standard in black with a black grille and red bracing

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

SPECIFICATIONS

| | | | |
|---------------------------------------|--------------------------------|------------------------------------|------------------------------|
| Frequency response¹ | 25 Hz – Preset dependent | Nominal Impedance | 3 x 8 Ω |
| Maximum Output² | 142 dB cont, 148 dB peak | Suggested Minimum Amplifier | Bias Q5 |
| Nominal Dispersion | Array dependent | Weight | 214 kg (471.8 lbs) |
| Sensitivity³ | 105 dB 1W/1m | Connections | 2 x 8-pin locking connector |
| Driver Configuration | 3 x 21" LF with 6" voice coils | Enclosure | 18 mm birch plywood |
| Power Handling | 6000 W AES | Finish | Textured "TourCoat" polyurea |

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



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