SPECIFICATION SHEET

Xair



A high-output 18 inch horn-loaded subwoofer designed for large scale low-frequency performance

FREQUENCY RESPONSE[1]
33 Hz – Preset dependent

MAXIMUM OUTPUT[2]
139 dB cont, 145 dB peak

SENSITIVITY[3]
104 dB 1W/1m

POWER HANDLING
3200 W AES

Nightclubs & Bars | Festivals & Events

The Stasys Xair is a double 18 inch horn-loaded low-frequency enclosure, designed to deliver high-output. Cutting-edge design and very high-efficiency has made the Stasys Xair an instant dancefloor favourite.

With 3200 W AES power handling and a double 18 inch driver configuration, the Stasys Xair delivers high-SPL with minimal power compression. Improved transient and phase response support consistent low-frequency performance across a range of applications.

The tough 'TourCoat' polyurea finish and birch plywood construction support durability in demanding environments. Truck pack friendly dimensions and universal location receptors enable straightforward handling and deployment across touring and installation scenarios.

KEY FEATURES

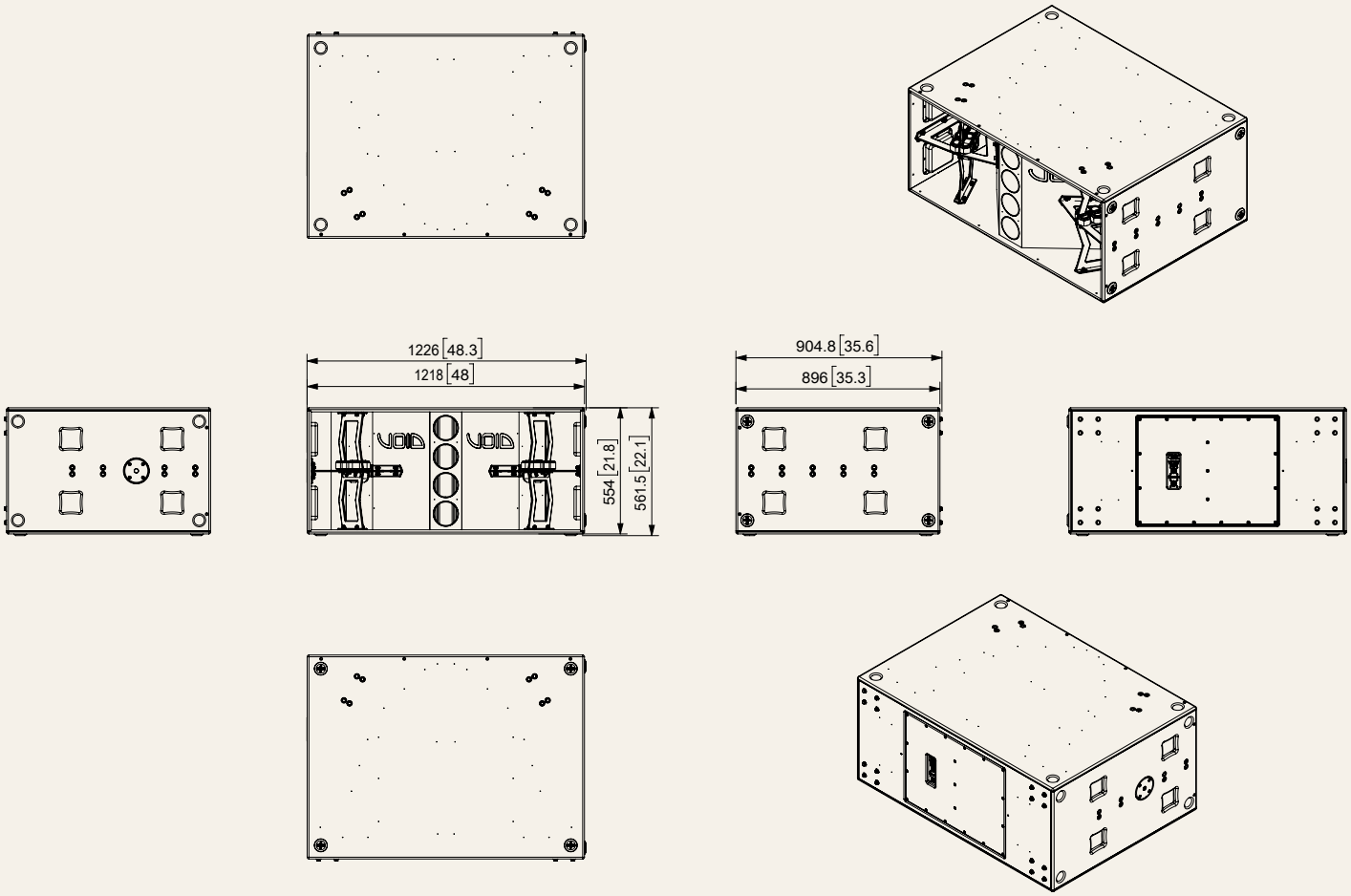
- High-output, dual 18 inch, horn-loaded subwoofer
- Special 'Air' edition of Stasys XV2
- 3200 watts AES power handling
- Negligible power compression
- Fast transient response and extremely low group delay
- Tough 'TourCoat' polyurea finish
- Truck pack friendly dimensions
- Universal location receptors
- Available as standard in black with red bracing
- White finishes are available upon request, along with custom RAL and KROME options for the bracing

SPECIFICATIONS

Frequency response[1]	33 Hz – Preset dependent
Maximum Output[2]	139 dB cont, 145 dB peak
Nominal Dispersion	Array dependent
Sensitivity[3]	104 dB 1W/1m
Driver Configuration	2 x 18” LF
Power Handling	3200 W AES
Nominal Impedance	4 Ω

Suggested Minimum Amplifier	Bias Q5
Weight	116 kg (255.7 lbs)
Connections	2 x 4-pin locking connector
Enclosure	18 mm birch plywood
Finish	Textured “TourCoat” polyurea
Mounting	M20 top hat included

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



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