

Venu 212 V2



A high-output dual 12 inch subwoofer delivering powerful low-frequency performance for installation environments



FREQUENCY RESPONSE¹

38 Hz – Preset dependent



MAXIMUM OUTPUT²

129 dB cont, 135 dB peak



SENSITIVITY³

99dB 1w/1m



POWER HANDLING

1200 W AES

Nightclubs & Bars

Hotels & Resorts

Retail

Gyms & Fitness

Restaurants & Cafés

Residential

Building on the low-frequency performance of the Venu 112 V2, the Venu 212 V2 combines a dual 12 inch configuration with increased output and greater bass impact. This makes it well suited to bars, nightclubs and hospitality environments requiring consistent low-frequency reinforcement.

The Venu 212 V2 features dual 12 inch high-excursion drivers within a reflex-loaded enclosure, delivering controlled low-frequency response. Its design maintains clean and low-frequency performance across both background music and high-energy applications.

A recessed rear connector panel allows the Venu 212 V2 to be positioned directly against walls for discreet installation, while an optional top-hat provides a standard M20 mounting point for satellite loudspeaker deployment.

Available as standard in black with a black grille or white with a white grille, the Venu Series is also offered in two Natural Wood body finishes, Barewood and Vintage.

KEY FEATURES

Reflex-loaded dual 12 inch subwoofer

Tough, high-excursion transducer with 4 inch voice coils

Rotatable badge

4-pin locking connector and Phoenix connectors with link-through for quick and reliable hook ups

Recessed rear connector panel that allows the enclosure to be placed against a rear wall

Robust enclosure made entirely from 15 mm multi-laminate birch plywood

Optional yoke bracket available

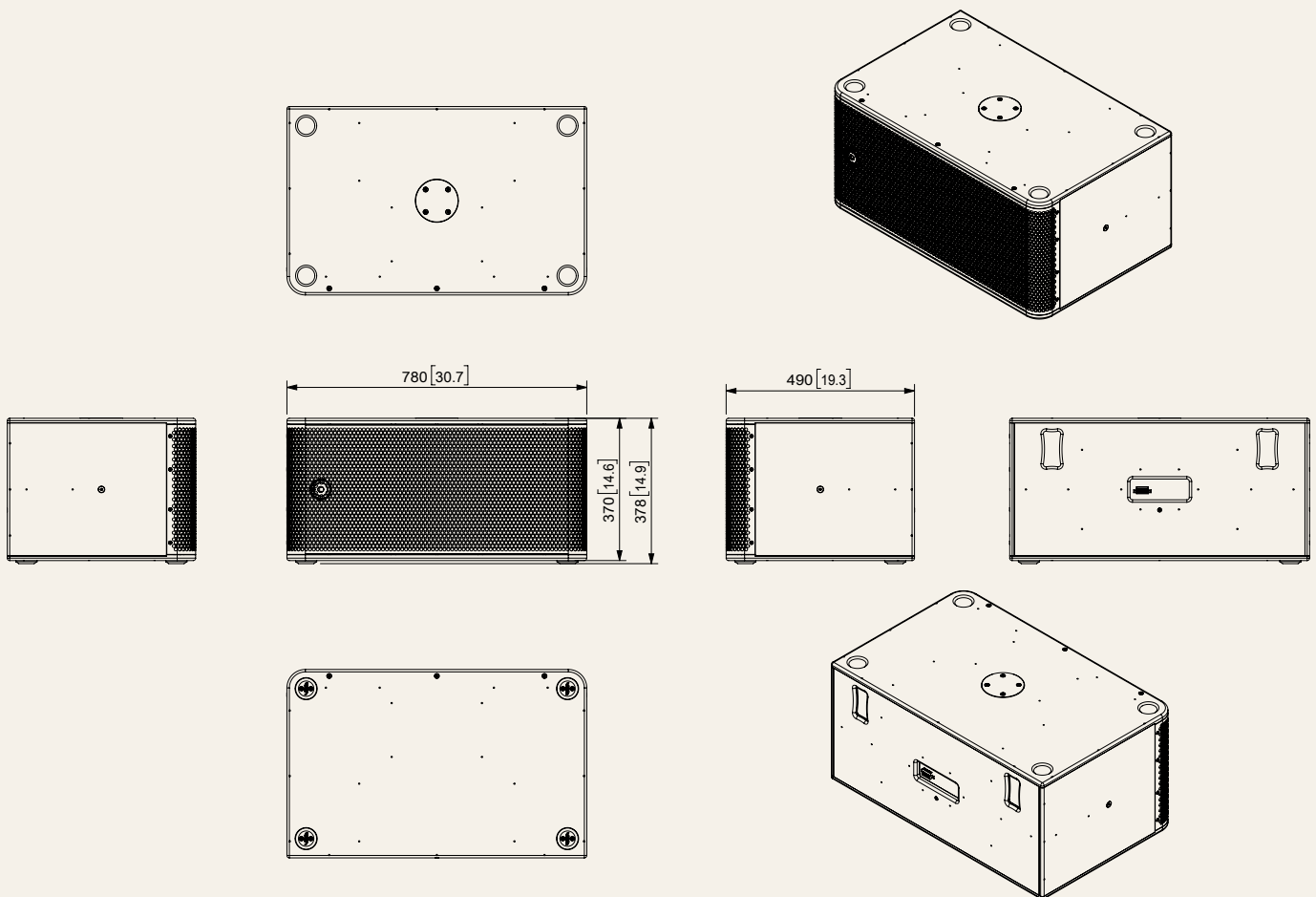
Optional top-hat providing a standard M20 mounting point

Custom RAL finishes are available for both the body and grille, with KROME grille finishes available upon request

SPECIFICATIONS

Frequency response¹	38 Hz – Preset dependent	Suggested Minimum Amplifier	Bias Q2+
Maximum Output²	129 dB cont, 135 dB peak	Weight	47.5 kg (104.7 lbs)
Nominal Dispersion	Array dependent	Connections	1 x Phoenix with link out and 1 x 4-pin locking connector with link out
Sensitivity³	99dB 1w/1m	Enclosure	15 mm birch plywood
Driver Configuration	2 x 12" LF	Finish	Textured polyurethane
Power Handling	1200 W AES	Mounting	Optional M20 top hat, Yoke bracket
Nominal Impedance	4 Ω		

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



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