

## CS-212 TECHNICAL SPECIFICATION

Design	Subwoofer, Reflex tuning
Impedance	4 Ohm,
Power handling AES	400 Watts (continuous)
Maximum power handling	800 Watts (program) 1600 Watts (peak 10 ms)
Sensitivity 2.83V / 1m	104 dB
Max SPL	125 dB (cont. max SPL / 1m), 131 dB peak
Frequency response -3 dB	50 Hz -110 Hz
Dispersion	Omni-directional

## SYSTEM OPERATION

Recommended Amplification	600 - 1200W @ 8 Ohm
System Controller	Ohm DSP Solutions, HPF and LPF required
Speaker Cables	Min 2 x 2.5 mm <sup>2</sup> Preferred 2 x 4 mm <sup>2</sup>

## PRODUCT FEATURES

Components	2 x 12" Low frequency driver
Crossover	Active 100Hz LPF, 50Hz HPF
Connectors	Binding Posts
Dimensions (H x W x D)	358 mm x 790 mm x 558 mm
Weight (Kgs)	35
Shipping Weight (Kgs)	36 (1 cabinets per carton)
Colour	Black
Options	Available in white or Ral colours on request.
Rigging	Cups and feet stacking system

## HARDWARE

Fitted as standard	-
Optional	-

Additional Descriptive Data	Birch Ply construction, with durable scratch resistant black textured paint finish, kick-proof steel grill with stainless steel Ohm logo.
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## RECOMMENDED FILTER SETTINGS

	LF HPF	LF LPF	HF HPF
Without Sub	-	-	-
With Sub	-	-	-
Bi-amp without Sub	-	-	-
Bi-amp with Sub	-	-	-

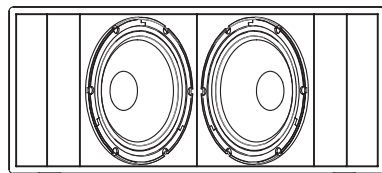
\*technical specifications are preliminary and subject to confirmation

## CS-212

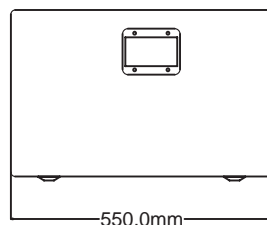


## CS-212 Drawing

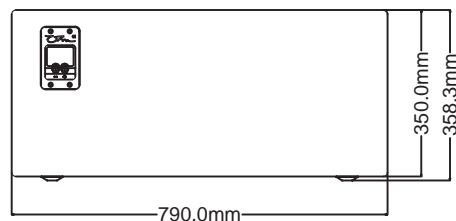
FRONT



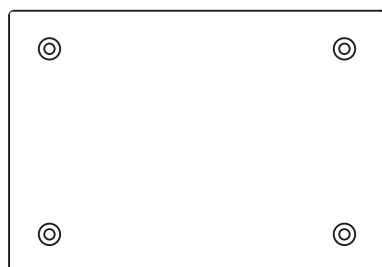
SIDE



REAR



TOP



BOTTOM

