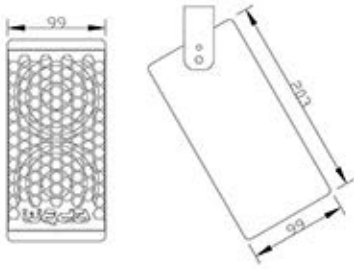
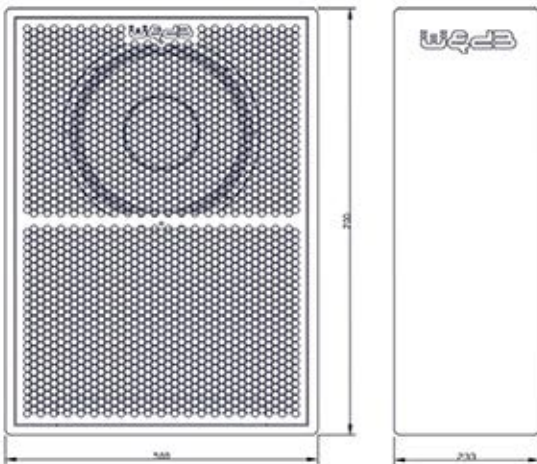


### APi 203 Technical Data



APi 203



APi12-SB

TECHNICAL DATA	APi 203	APi12-SB
Transducers	2 X 3"	1 x 12"
Coverage	100° AXI	-----
Nominal Impedance	LF & HF 4/16	LF & HF 8
Power AES	60 W	600 W
Maximun Peak SPL	110 dB SPL	128 dB SPL
Dimensións (WxHxD)	99 X 203X 99 mm.	500 X 700 X 233 mm.
Frecuency Range	100Hz a 18 kHz	30 Hz a 200 kHz
Sensibility (1 W/ 1m)	1 w @ 1 m: 89 dB	1 w @ 1 m: 98 dB
Weigth	2 Kg	23 Kg
Enclosure Geometry	Rectangular	Rectangular
Angle adjustment		
Enclosure Material	Birch Plywood 10 mm.	Birch Plywood 18 mm.
Riggings	M6	M8
Conectors	Bare Wire	2 x Speakon NL2 Neutrick/ Bare Wire
Finish	Hight Strength component resin. Black	Hight Strength component resin. Black

