



S 8018 II

HIGH-EFFICIENCY SUBWOOFER

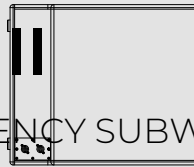


Description	The S8018 II high-efficiency subwoofer is the ideal low-frequency extension to complement RCF installed systems. The low-frequency transducer is a hypervented vented, high excursion RCF Precision18" woofer with a 4" inside/outside voice coil to minimize power compression and extend the life of the product. Using bass-reflex loading the subwoofer design ensures an efficient acoustic response down to 30 Hz. The Baltic birch plywood enclosure is painted with black, heavy duty, textured epoxy. The front is protected by a strong powder coated metal grille. The cabinet features two Neutrik Speakon™ connectors in a recessed input plate. A M20 pole mount adaptor is provided on the top of the cabinet, integrated hand carry points on the cabinet sides.
Features	› 18" high-efficiency 4" voice-coil woofer with Inside/Outside Coil Technology › 137 dB maximum sound pressure level › Response down to 30 Hz › Rectangular box enclosure with protective metal grille › 35 mm standard pole mount in top section of cabinet › Baltic Birch cabinet painted with black, heavy duty, textured epoxy › Integrated hand carry points
Part Number	13000390 S 8018 II 8ohm Black EAN 8024530010775

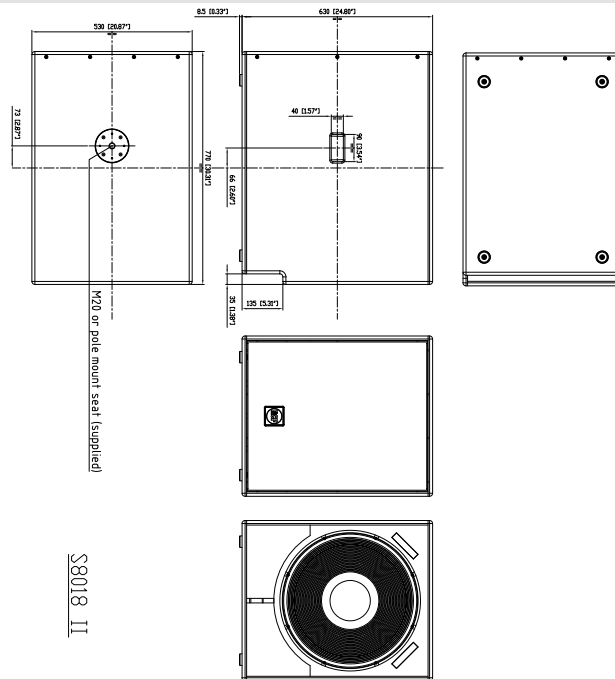


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Line Art 2D



TECHNICAL SPECIFICATIONS

Acoustical specifications	Frequency Response (-10dB)	30 Hz - 200 Hz
	Max SPL @ 1m	137 dB
	System Sensitivity	100 dB
Power section	Amplification	Full Range
	Nominal Impedance	8 ohm
	Power Handling	1500 W
	Peak Power Handling	6000 W PEAK
Transducers	Woofer	18" neo, 4.0" v.c
Input/Output section	Input connectors	Speakon® NL4
	Output connectors	Speakon® NL4
Standard compliance	Safety agency	CE compliant
Physical specifications	Cabinet/Case Material	Baltic birch plywood
	Handles	Integrated hand carry points
	Pole mount/Cap	M20 thread
	Grille	Metal
	Color	Black
Size / Weight	Height	639 mm / 25.16 inches
	Width	530 mm / 20.87 inches
	Depth	770 mm / 30.31 inches
	Weight	43 kg / 94.8 lbs