SA Performer series

SA 4816 subwoofer

Reinforcement Loudspeaker

Technical Specifications

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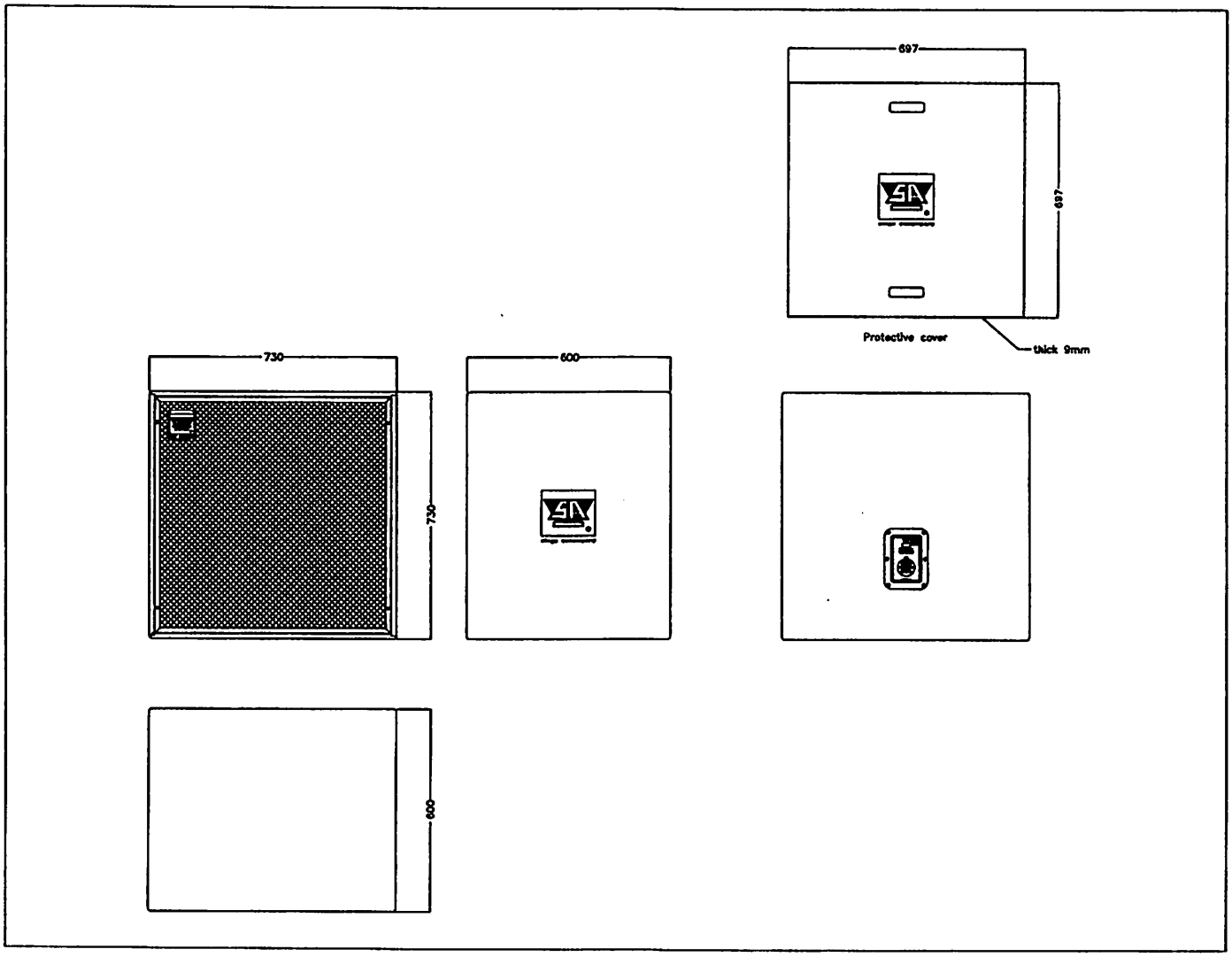
Frequency response:	42 - 100 Hz +/- 3 dB (half space)
Driver complement:	Two SA 1503 LF drivers
Nominal impedance:	8 Ohms per driver
Sensitivity:	100 dB, @ 1 W 1 meter
Max. RMS power:	300 Watts
Max. Peak power:	2000 Watts (200 ms)
Enclosure:	Vented, multi-ply birchwood
Finisch:	Blue, other colours on request
Protective grill:	Expanded metal screen
Connector:	Neutrik 8 pin Speakon

Physical overall dimensions:	730 x 730 x 600 mm (hxwxd)
Flightcased version:	732 x 732 x 610 mm (hxwxd)
Including castors:	add 130 mm to depth
Weight:	55 kg
	+ 7 kg for flightware
	+ 3 kg for protective front cover
	+ 3 kg for castors
	+ 2 kg for flyer system
Rigging (optional):	Aircraft snap-lock strips



Physical dimensions of the SA 4816; normal version. The protective cover for transportation is shown in the upper right corner.

stage accompany

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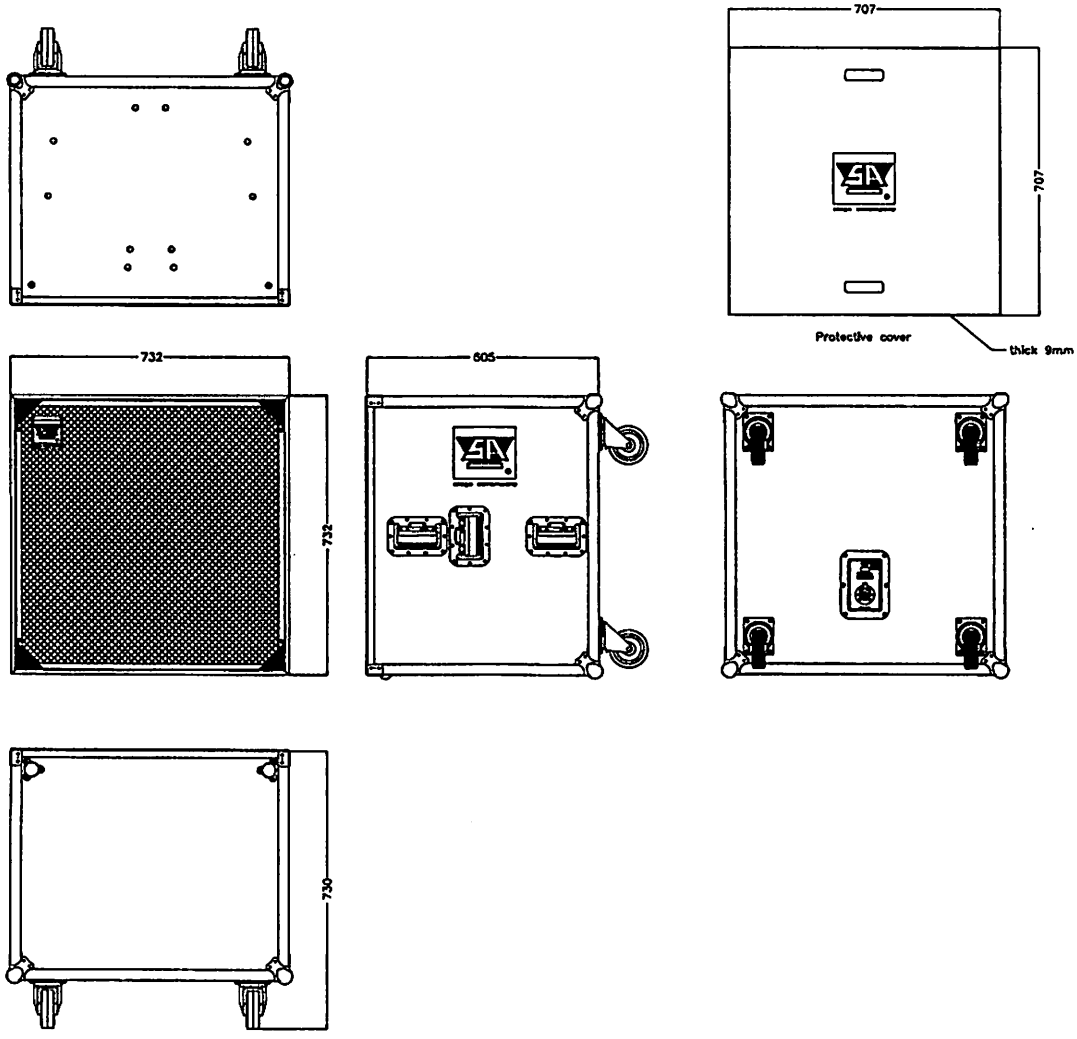
SA 4816 Subwoofer

The SA 4816 is a compact, high-power subwoofer designed to extend the frequency response of the Performer series full range cabinets down to 40 Hz.

Available options:

- Flightcased version;
- Castor set including nuts;
- Protective frontcover for transportation;
- Tube stand adaptor for Performer series full range cabinets;
- Rigging system.

Each of these options may be ordered seperately.



Physical dimensions of the SA 4816; flightcased version. The protective cover for transportation is shown in the upper right corner.

- **High acoustic output**
- **Compact rugged design**
- **Equipped with two SA 1503 long excursion drivers**
- **Exceptional tight and punchy low frequency reproduction**
- **Road-proof in cased version**
- **Prepared for use with SA 4824 and 4826 full range cabinets through position holes**

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