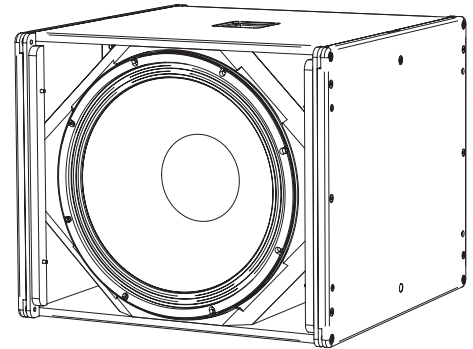


The VERA S17i is a compact, flyable install subwoofer in a symmetrically vented enclosure, equipped with one 18" long excursion driver.

The specifically developed integrated rigging hardware allows a tightly screwed installation for perfect integration into VERA20i arrays with nearly invisible rigging parts, without the use of expensive locking pins and additional frames.

The fully symmetrical design of the rigging also allows to set up cardioid sub arrays with mechanically reversed enclosures. There is also the possibility to mount an optional front grill to the rear side of the enclosure giving a seamless look of the entire array.

The two recessed panels with screw terminals - one on the top and one on the bottom of the enclosure - allows for the signal connection between cabinets to be hidden. There are also installer options of plates with speakON™, cable gland and blanking plates available.



Key Features

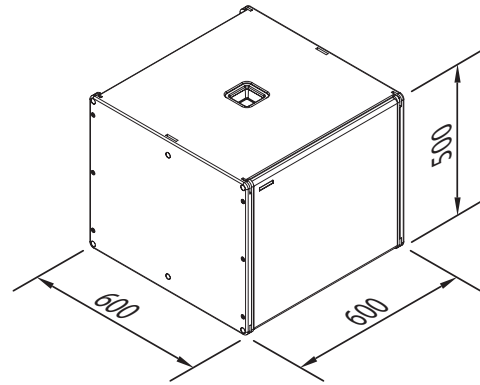
- » Flyable installation subwoofer in compact vented enclosure.
- » 18" long excursion woofer with 4" with 2400W program power.
- » Fully integrated tightly screwed installation rigging.
- » Invisible cabling through connections in the enclosure's top and bottom.
- » Coherent phase response with all other TWAUDIÖ products.
- » Different cable connection possibilities from above or below the enclosure.
- » Operation with dedicated TWAUDIÖ presets on Lab.gruppen or Powersoft series.

TWAUDIÖ GmbH
Osterholzallee 140-1
71636 Ludwigsburg
Germany

Tel.: +49 7141 488989-0
Fax: +49 7141 488989-99
Mail: info@twaudio.com

Technical Data

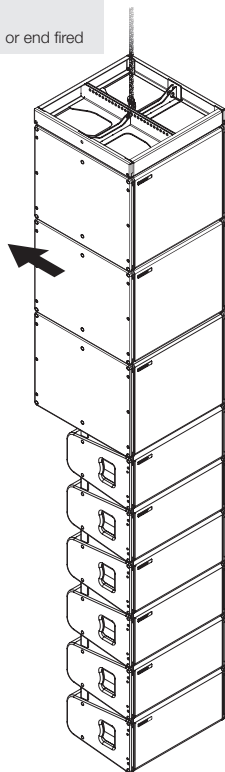
Drivers	1 × 18" LF
Frequency range	37 - 110 Hz
Power capacity program/peak	2400 / 4800 W
Impedance	8 Ω
Coverage	omni
Sensitivity 1 W / 1 m	96 dB
SPL max / 1 m	132 dB
Connection	screw terminal 2±
Optional connections	speakON™ NL4 cable gland closed
Dimensions (H × W × D)	500 × 600 × 600 mm 19.7 × 23.6 × 23.6"
Weight	35 kg 77.2 lbs
Finish	Warnex texture paint, RAL colors optional
Accessories	LA900, RF600i



System Proposals

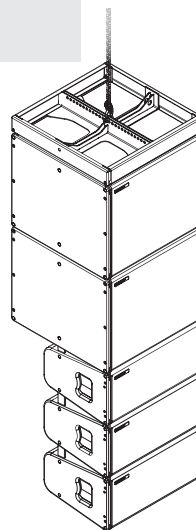
4 AMPLIFIER CHANNELS

- 1 × LA900
- 1 × RF600i
- 6 × VERA20i
- 3 × S17i cardioid or end fired



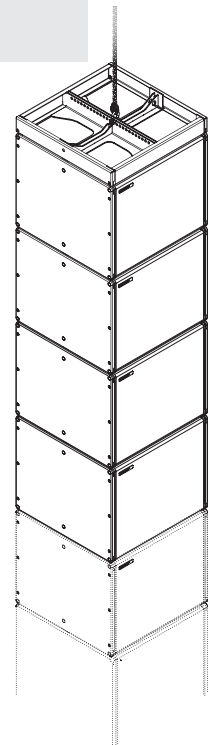
2 AMPLIFIER CHANNELS

- 1 × LA900
- 1 × RF600i
- 3 × VERA20i
- 2 × S17i



RF600i STANDARD

- 1 × LA900
- 1 × RF600i
- Up to 16 × S17i



PRESETS AVAILABLE FOR

