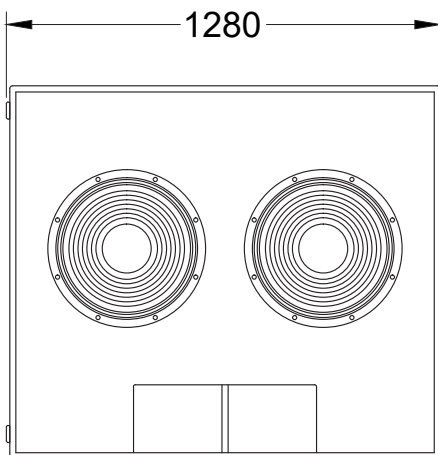
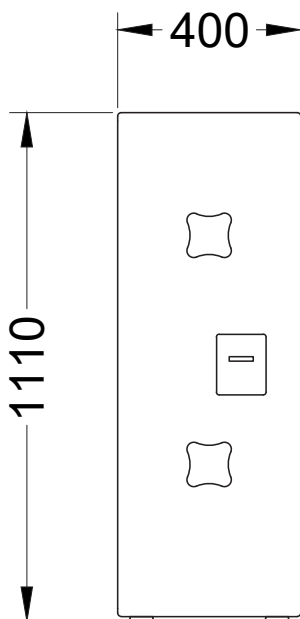


# W-SUB

## CINEMA SUBWOOFER

W-Sub is specifically designed for cinemas with extremely tight behind screen space. It is based on high power, long excursion 18 inch drivers, and is ready to provide considerable sound pressure and low frequency performance for big-sized theaters.

Models:  
W-Sub-44  
W-Sub-88



### Main features:

- 2400W nominal power
- Two 18" woofers with 4" voice coil
- 142 dB Max SPL
- Efficient vented box design
- Low installation depth

Frequency response (-3dB)	30 - 200 Hz
Max SPL (peak)	140 dB (calculated)
Sensitivity (1W/1m)	100 dB
LF Transducer	2x18"
Impedance	4 Ohm + 4 Ohm bi-wire (W-Sub-44) 8 Ohm + 8 Ohm bi-wire (W-Sub-88)
Nominal power (1)	2400 W
Program power	4800 W
Peak power	9600 W

Connectors	Barrier strip screw terminal
Dimensions (WxHxD)	1280x1110x400 mm
Net weight	96,4 kg
Shipping weight	99,4 kg
Enclosure materials	Plywood; wear-resistant paint
Color	Black

Acoustical & Electrical data

Connections, physical data

(1) – Based on 2 hours power test, IEC filtered pink noise, 6 dB crest factor