

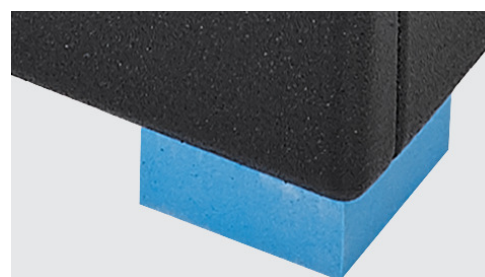
# SP-LF2E

## Subwoofer



### LF EXTENSION

The SP-LF2E was developed as an LF Extension for our screen speaker SP-F2 and SP-F2A.



### SOUND ISOLATION

Low frequency sound isolation is most important. We can provide matched pads for the SP-LF2E.



### EASY CONNECTION

The SP-LF2E contains simple and secure spring-loaded terminals for easy installation.

- 2 x 18" Bassreflex
- 2'400W/4'800W (AES/Program)
- 35Hz Cut-Off Frequency
- 102 dB SPL Sensitivity
- low depth of 350mm
- LF Extension for SP-F2 and SP-F2A

### DESCRIPTION

*The SP-LF2E has been developed as a low-frequency extension for the screen channel loudspeaker SP-F2 as well as SP-F2A.*

*It contains two high-end 18" drivers with massive 2'400W AES power.*

*Thanks to our advanced bass reflex design we were able to match the shallow depth of the SP-F2 enclosure of only 350mm.*

*The cabinet features the exact same footprint as our SP-F2 screen channel speaker. Therefore the SP-LF2E is the perfect companion to enhance the bandwidth of the SP-F2 as well as SP-F2A front system.*

*Of course the SP-LF2E can be used as an incredibly powerful LFE channel where our larger subwoofer designs aren't an option because of enclosure depths.*

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*sensation.*

# SP-LF2E

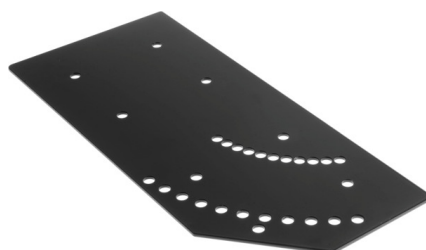
TECHNICAL SPECIFICATIONS	
Cut-Off Frequency (-6 dB)	35 Hz
Sensitivity (half-space 1W/1m)	102 dB SPL
Nominal Impedance	4 Ω
Dispersion (H x V)	Omnidirectional
Power Handling (AES)	2'400W
System	Bassreflex
Driver	2 x 18" with 4" voice-coil
Terminal	Spring-loaded
Dimensions (W x H x D)	1300 x 800 x 350 mm
Net Weight	70 kg

## ACCESSORIES



### SOUND ISOLATION

Set containing 4 foam pads matched to the SP-LF2E for sound isolation.



### CONNECTOR BRACKET (SP-FV2)

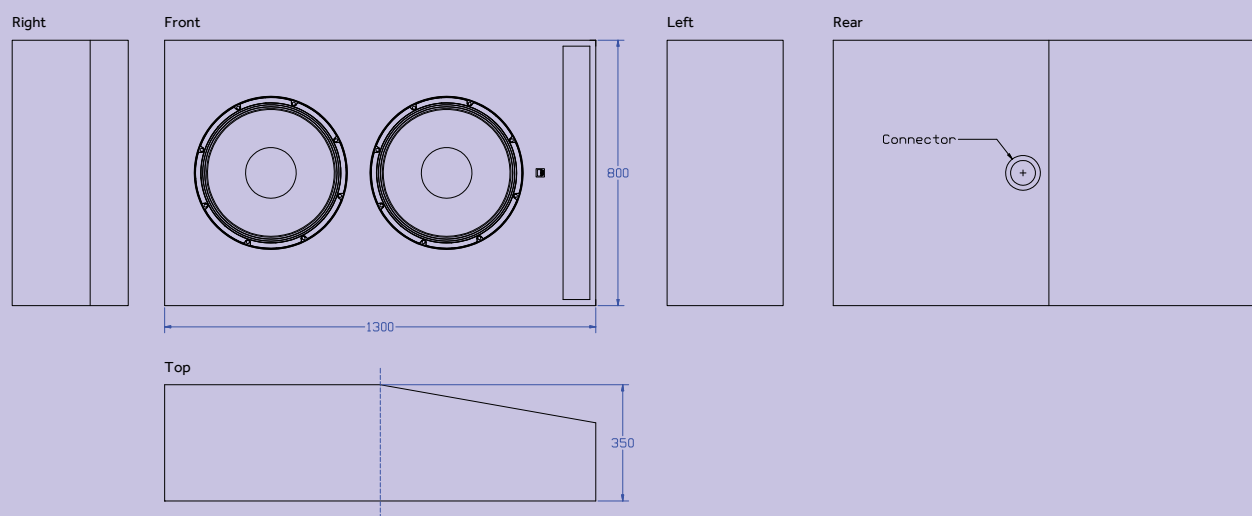
Set containing 1 pair for SP-LF2E and SP-F2 or SP-F2A.



### MOUNTING BRACKET (SP-FN2)

1 pair of mounting brackets for solid bases.

## TECHNICAL DRAWING



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