

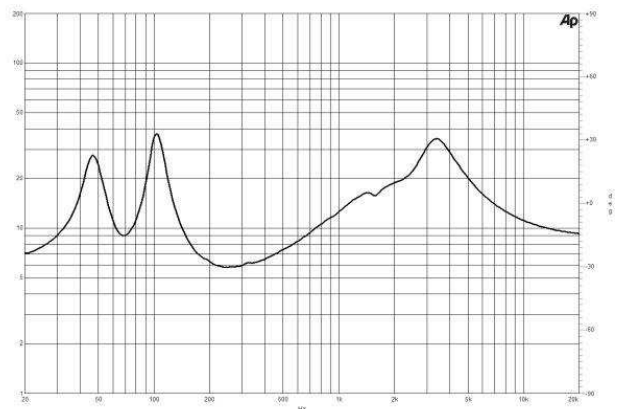
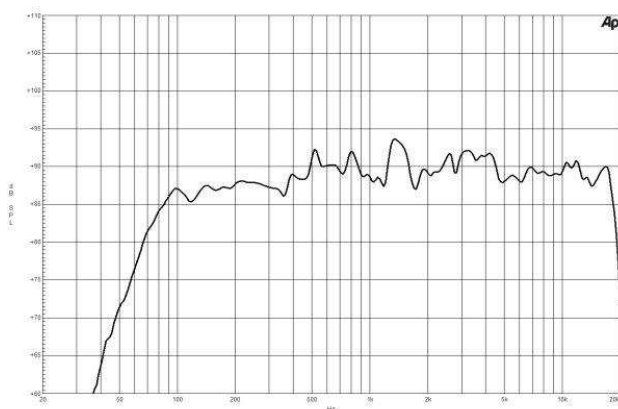
Progetto BOX6

- Cabinet Type: Bass Reflex
- Box Volume: 10 Dm³
- Tuning Frequency: 70 Hz
- Crossover Frequency: 2.5 kHz
- Nominal Impedance: 8 ohm
- Minimum Impedance: 6 ohm
- Frequency Range: 80 - 18000 Hz
- Nominal Power Handling: 150 W
- Continuous Power Handling 300 W
- Sensitivity: (1W/1m) 90 dB
- Max Peak SPL: 118 dB
- Max Long SPL : 112 dB

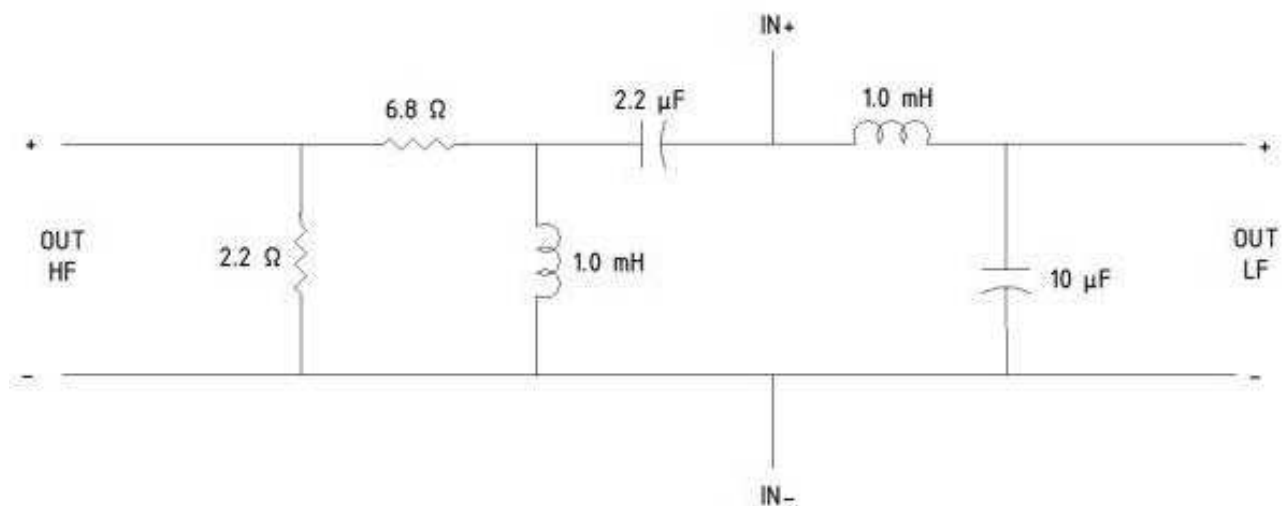
Componenti

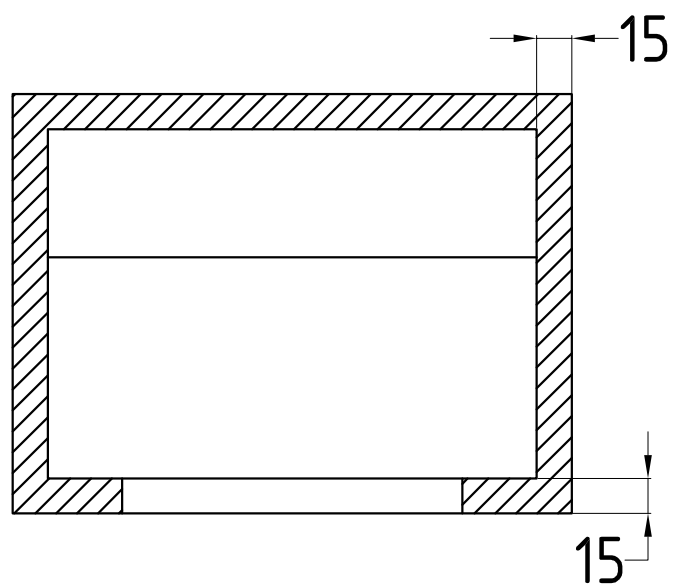
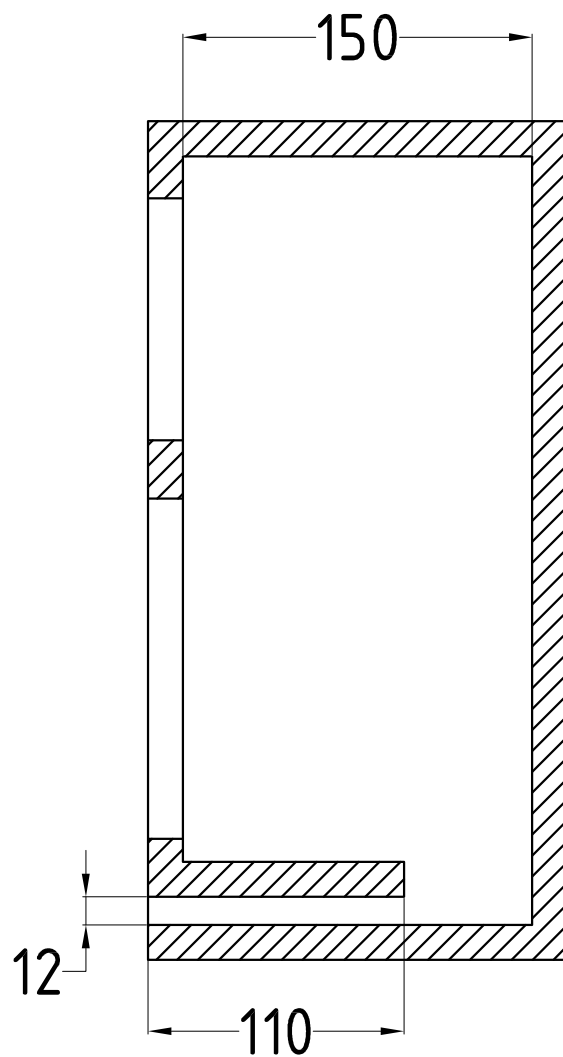
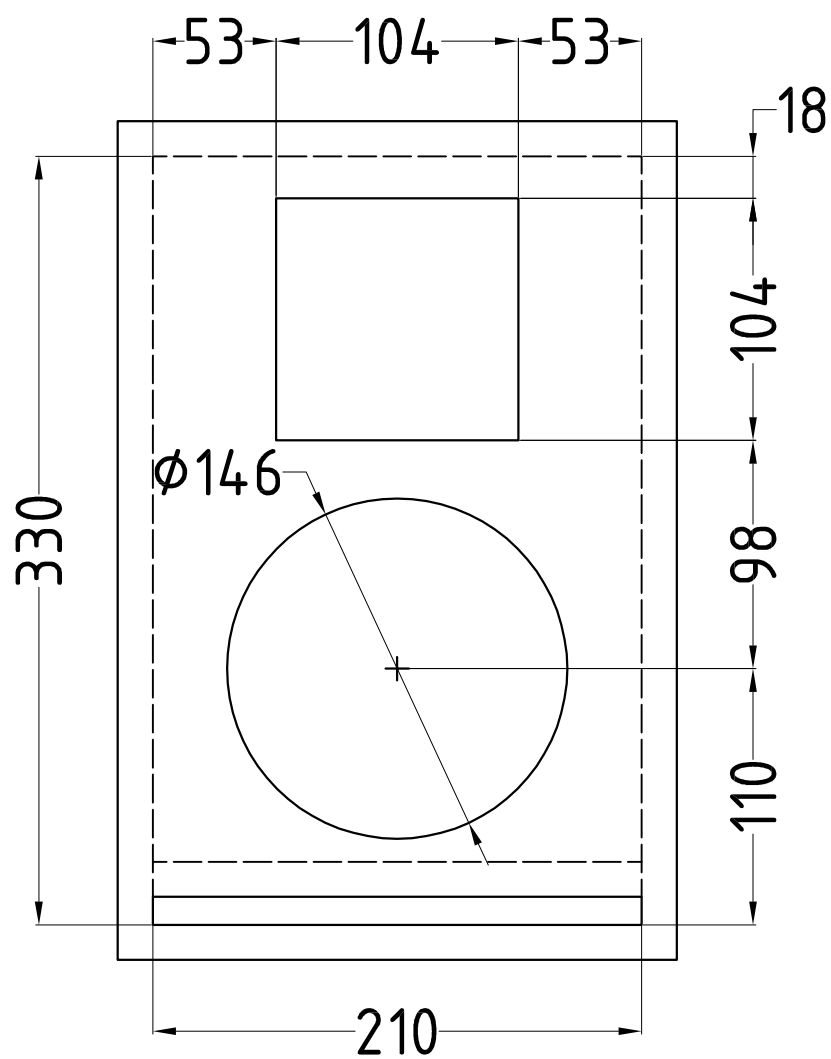
- LF Drivers: 6NDL38
- HF Drivers: DE10
- Horns: ME10

Grafici risposta / impedenza



Crossover





- BOX6 v2 -
 6NDL38
 DE10/ME10
 Vint = 10 litres
 Fb = 70 Hz

Dimensions in millimeters