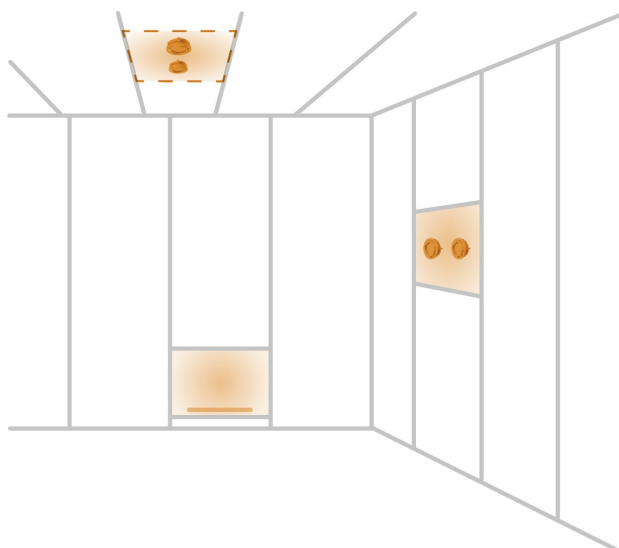


# NOVASONAR BOXER GK 100-2 NA Stereo

Vibration-free subwoofer for drywall

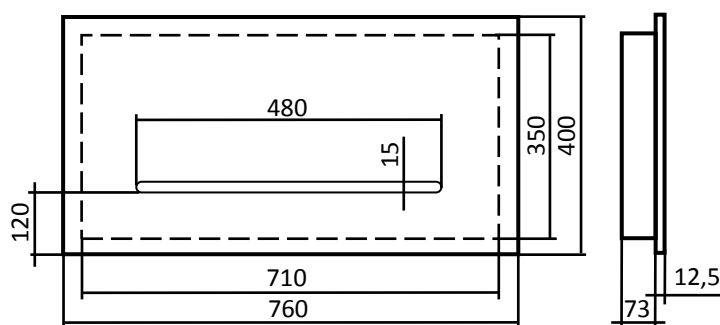


Building material and the sound system from a single production source



## BOXER Technology

The vibrational forces of frames, act exactly in an opposite direction to each other, thus cancelling out each other.



## NOVASONAR BOXER

Vibration-free subwoofer for drywall

### Description / Technical data

Vibration-free subwoofer on the ML BOXER principle for flush-mounted and jointless drywall assembly. Two loudspeaker channels separated from each other with two integrated frequency crossovers enable trouble-free operation on a stereo amplifier. By way of example, two satellite loudspeakers and a Boxer are run jointly (in parallel) on two amplifier channels.

The front of the subwoofer comprises a gypsum plaster board, which can be directly screwed to the drywall substructure provided on the site. Special assembly material is not necessary.

The sound outlet is located on the front in the form of a 15 mm narrow slot. The very low installation depth of 73 mm at the back enables an installation in a 75 mm deep hollow.

The opposite positioning of the loudspeaker frames and their metal bracing cause mechanical vibrational forces to be cancelled out. Meaning vibrations in the housing cannot develop at all. Acoustic decoupling from drywall construction through rattling drywall substructure is therefore not necessary.

Factory-integration of the subwoofer in the construction material ensures continuously assemble and processing technology in drywall work without material change and therefore ensuring smooth progress on the site.

Dimensions:	400 mm x 760 mm x 85 mm
Building material:	Gypsum plaster board
Frequency response:	38 Hz – 200 Hz
EQ:	PN– integrated crossovers
Power handling:	2 x 100 W / 2 x 5 $\Omega$
Optional:	70/100 V
Sensitivity:	82 dB (1 W / 1m)
Max. SPL:	100 dB (1 m)

Manufacturer:	ML-Audio und Carbons GmbH
Model:	Novasonar BOXER GK 100-2 NA Stereo

All products subject to technical modification without prior notice. Errors excepted.