

ARTCOUSTIC SL SOUNDBARS

Owners manual



WELCOME TO THE WORLD OF ARTCOUSTIC

Congratulations on your purchase of the Artcoustic SL Soundbar.

This multi-channel Soundbar shares many characteristics with the other models in the SL range. Maintaining Artcoustic's clean contemporary design, the Soundbar has been designed to be mounted underneath all modern flat screen monitors.

The Artcoustic Soundbar is perfect for the most demanding of applications. Partner it with an Artcoustic Subwoofer for a truly full-range, dynamic performance.

Wired as a single mono configuration, the Artcoustic Soundbar is a highly sensitive loudspeaker and is therefore capable of reproducing very high sound pressure levels from modest (20watt+) amplifiers.

The Artcoustic Soundbar can be installed as a multi-channel L, C, R. Speaker, as a single mono centre channel speaker, or as a high-performance stereo speaker.

Thank you for purchasing an Artcoustic Product.

All the best,
The Artcoustic Team

FEATURES

HIGH FREQUENCY DRIVER

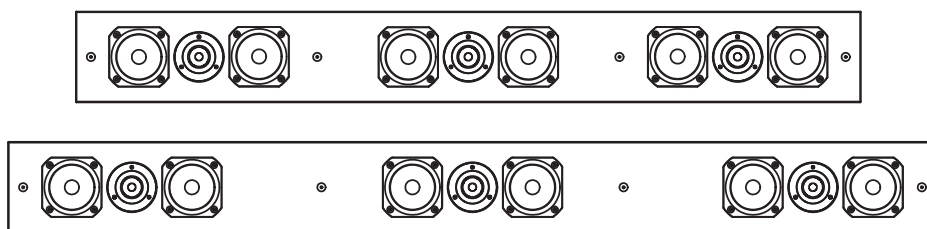
Dual Ring Radiator diaphragm with highly linear suspension and low loss surrounds for high clarity and clean transient response. Copper caps for better HF extension and lower distortion and wave-guide center plug, copper-clad aluwire.

WOOFER

Extra long excursion and aluminium Short Circuiting Ring, 4-layer voice coil, anodised aluminium for improved heat dissipation, combined with Distortion Reduced Motor.

CROSSOVER

6 dB/octave low pass and 12 dB/octave high pass filter.



DESIGN FEATURES

Low resonance baffle, exceptional low mounting depth combined with very high SPL and dynamic range.

SYMMETRICALLY CONTROLLED BEAMWIDTH

CONFIGURED AS MONO OR STEREO LEFT, CENTRE, AND RIGHT

SPEAKER WITH VERY LOW DISTORTION

VERY LOW POWER CONSUMPTION

WIDE FREQUENCY RESPONSE 60 HZ TO 40 KHZ

FAST, EASY, AND SIMPLE INSTALLATION

SUITABLE FOR A WIDE RANGE OF APPLICATION

from HiFi Systems, Home Cinemas, Screening, Rooms and smaller commercial applications

ULTRA-SLIM AESTHETICALLY PLEASING CABINET DESIGN

designed to complement the latest LED and projection screen designs

SPECIFICATIONS

SL C-1 SOUNDBAR

TRANSDUCER

LF-MF 2 x 3 inch cone
HF 1 x 1 inch Dual Ring Radiator

CROSSOVER

Low Pass Filter 6 dB/octave 1000 Hz
High Pass 12 dB/octave 4000Hz

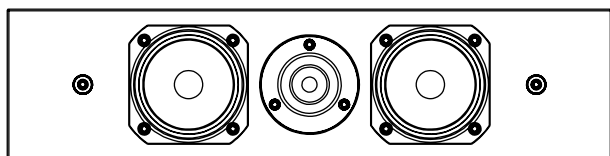
CONNECTION

Bi-amped Gold Plated Push Terminals

PERFORMANCE

Operating Range 70 Hz (-3dB) to 40 kHz
Nominal Beamwidth Horizontal 90° Vertical 90°
Sensitivity 1 Watt @ 6 ohm 89 dB Full Space, 91 dB Half Space
Long Term SPL 30 Watt 103 dB Full Space, 106 dB Half Space
Short Term (Damage) SPL 50 watt 105 dB Full Space, 108 dB Half Space
Input Impedance Nominal Minimum 6 ohms

Recommended High pass filter 100 Hz 24 dB / Octave



TRANSDUCER  LF-MF 2 x 3 inch cone HF 1 x 1 inch Dual Ring Radiator
OPERATING RANGE 70 Hz — 40 kHz -3dB 70 Hz
NOMINAL BEAM WIDTH  Horizontal 90° Vertical 90°
INPUT IMPEDANCE  6 ohms
FINISH Cabinet: Black, White, RAL, NCS Screen: Black, White, RAL, NCS
DIMENSIONS  H: 100 W: 400 D: 61 mm
WEIGHT  2.7 kg

SPECIFICATIONS

SL C-2 / STEREO SOUNDBAR 1094

TRANSDUCER

LF-MF 4 x 3 inch cone
HF 2 x 1 inch Dual Ring Radiator

CROSSOVER

Low Pass Filter 6 dB/octave 1000 Hz
High Pass 12 dB/octave 4000Hz

CONNECTION

Bi-amped Gold Plated Push Terminals

PERFORMANCE

Operating Range 70 Hz (-3dB) to 40 kHz
Nominal Beamwidth Horizontal 90° Vertical 90°

MONO

Input Impedance Nominal Minimum 6 ohms
Sensitivity 1 Watt @ 6 ohm 94 dB Full Space, 97 dB Half Space
Long Term SPL 60 Watt 109 dB Full Space, 112 dB Half Space
Short Term (Damage) SPL 100 watt 111 dB Full Space, 114 dB Half Space

STEREO

Input Impedance Nominal Minimum 12 ohms
Sensitivity 1 Watt @ 12 ohm 88 dB Full Space, 91 dB Half Space
Long Term SPL 30 Watt 103 dB Full Space, 106 dB Half Space
Short Term (Damage) SPL 50 watt 105 dB Full Space, 108 dB Half Space

Recommended high pass filter 100 Hz 24 dB / Octave



TRANSDUCER



LF-MF 4 x 3 inch cone
HF 2 x 1 inch Dual Ring Radiator

OPERATING RANGE

70 Hz — 40 kHz

-3dB 70 Hz

NOMINAL BEAM WIDTH



Horizontal 90°
Vertical 90°

INPUT IMPEDANCE



MONO 6 ohms
STEREO 12 ohms

FINISH

Cabinet: Black, White, RAL, NCS
Screen: Black, White, RAL, NCS

DIMENSIONS



H: 100 W: 1094 D: 61mm

WEIGHT



4.5 kg

SPECIFICATIONS

SL C-2 / STEREO SOUNDBAR 1227

TRANSDUCER

LF-MF 4 x 3 inch cone
HF 2 x 1 inch Dual Ring Radiator

CROSSOVER

Low Pass Filter 6 dB/octave 1000 Hz
High Pass 12 dB/octave 4000Hz

CONNECTION

Bi-amped Gold Plated Push Terminals

PERFORMANCE

Operating Range 70 Hz (-3dB) to 40 kHz
Nominal Beamwidth Horizontal 90° Vertical 90°

MONO

Input Impedance Nominal Minimum 6 ohms
Sensitivity 1 Watt @ 6 ohm 94 dB Full Space, 97 dB Half Space
Long Term SPL 60 Watt 109 dB Full Space, 112 dB Half Space
Short Term (Damage) SPL 100 watt 111 dB Full Space, 114 dB Half Space

STEREO

Input Impedance Nominal Minimum 12 ohms
Sensitivity 1 Watt @ 12 ohm 88 dB Full Space, 91 dB Half Space
Long Term SPL 30 Watt 103 dB Full Space, 106 dB Half Space
Short Term (Damage) SPL 50 watt 105 dB Full Space, 108 dB Half Space

Recommended high pass filter 100 Hz 24 dB / Octave



TRANSDUCER



LF-MF 4 x 3 inch cone
HF 2 x 1 inch Dual Ring Radiator

OPERATING RANGE

70 Hz — 40 kHz

-3dB 70 Hz

NOMINAL BEAM WIDTH



Horizontal 90°
Vertical 90°

INPUT IMPEDANCE



MONO 6 ohms
STEREO 12 ohms

FINISH

Cabinet: Black, White, RAL, NCS
Screen: Black, White, RAL, NCS

DIMENSIONS



H: 100 W: 1227 D: 61mm

WEIGHT



5.5 kg

SPECIFICATIONS

SL C-2 / STEREO SOUNDBAR 1449

TRANSDUCER

LF-MF 4 x 3 inch cone
HF 2 x 1 inch Dual Ring Radiator

CROSSOVER

Low Pass Filter 6 dB/octave 1000 Hz
High Pass 12 dB/octave 4000Hz

CONNECTION

Bi-amped Gold Plated Push Terminals

PERFORMANCE

Operating Range 70 Hz (-3dB) to 40 kHz
Nominal Beamwidth Horizontal 90° Vertical 90°

MONO

Input Impedance Nominal Minimum 6 ohms
Sensitivity 1 Watt @ 6 ohm 94 dB Full Space, 97 dB Half Space
Long Term SPL 60 Watt 109 dB Full Space, 112 dB Half Space
Short Term (Damage) SPL 100 watt 111 dB Full Space,114 dB Half Space

STEREO

Input Impedance Nominal Minimum 12 ohms
Sensitivity 1 Watt @ 12 ohm 88 dB Full Space, 91 dB Half Space
Long Term SPL 30 Watt 103 dB Full Space, 106 dB Half Space
Short Term (Damage) SPL 50 watt 105 dB Full Space, 108 dB Half Space

Recommended high pass filter 100 Hz 24 dB / Octave



TRANSDUCER



LF-MF 4 x 3 inch cone
HF 2 x 1 inch Dual Ring Radiator

OPERATING RANGE

70 Hz — 40 kHz

-3dB 70 Hz

NOMINAL BEAM WIDTH



Horizontal 90°
Vertical 90°

INPUT IMPEDANCE



MONO 6 ohms
STEREO 12 ohms

FINISH

Cabinet: Black, White, RAL, NCS
Screen: Black, White, RAL, NCS

DIMENSIONS



H: 100 W: 1449 D: 61mm

WEIGHT



6.5 kg

SPECIFICATIONS

SL C-2 / STEREO SOUNDBAR 1672

TRANSDUCER

LF-MF 4 x 3 inch cone
HF 2 x 1 inch Dual Ring Radiator

CROSSOVER

Low Pass Filter 6 dB/octave 1000 Hz
High Pass 12 dB/octave 4000Hz

CONNECTION

Bi-amped Gold Plated Push Terminals

PERFORMANCE

Operating Range 70 Hz (-3dB) to 40 kHz
Nominal Beamwidth Horizontal 90° Vertical 90°

MONO

Input Impedance Nominal Minimum 6 ohms
Sensitivity 1 Watt @ 6 ohm 94 dB Full Space, 97 dB Half Space
Long Term SPL 60 Watt 109 dB Full Space, 112 dB Half Space
Short Term (Damage) SPL 100 watt 111 dB Full Space, 114 dB Half Space

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Input Impedance Nominal Minimum 12 ohms
Sensitivity 1 Watt @ 12 ohm 88 dB Full Space, 91 dB Half Space
Long Term SPL 30 Watt 103 dB Full Space, 106 dB Half Space
Short Term (Damage) SPL 50 watt 105 dB Full Space, 108 dB Half Space

Recommended high pass filter 100 Hz 24 dB / Octave



TRANSDUCER



LF-MF 4 x 3 inch cone
HF 2 x 1 inch Dual Ring Radiator

OPERATING RANGE

70 Hz — 40 kHz

-3dB 70 Hz

NOMINAL BEAM WIDTH



Horizontal 90°
Vertical 90°

INPUT IMPEDANCE



MONO 6 ohms
STEREO 12 ohms

FINISH

Cabinet: Black, White, RAL, NCS
Screen: Black, White, RAL, NCS

DIMENSIONS



H: 100 W: 1672 D: 61mm

WEIGHT



7.5 kg

SPECIFICATIONS

SL MULTI SOUNDBAR 1094

TRANSDUCER

LF-MF 6 x 3 inch cone
HF 3 x 1 inch Dual Ring Radiator

CROSSOVER

Low Pass Filter 6 dB/octave 1000 Hz
High Pass 12 dB/octave 4000Hz

CONNECTION

Bi-amped Gold Plated Push Terminals

PERFORMANCE

Operating Range 70 Hz (-3dB) to 40 kHz
Nominal Beamwidth Horizontal 90° Vertical 90°

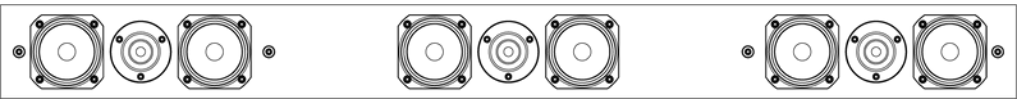
MONO

Input Impedance Nominal Minimum 4 ohms
Sensitivity 1 Watt @ 4 ohm 97 dB Full Space, 100 dB Half Space
Long Term SPL 90 Watt 112 dB Full Space, 115 dB Half Space
Short Term (Damage) SPL 180 watt 114 dB Full Space, 117 dB Half Space

STEREO

Input Impedance Nominal Minimum 12 ohms
Sensitivity 1 Watt @ 12 ohm 88 dB Full Space, 91 dB Half Space
Long Term SPL 30 Watt 103 dB Full Space, 106 dB Half Space
Short Term (Damage) SPL 50 watt 105 dB Full Space, 108 dB Half Space

Recommended high pass filter 100 Hz 24 dB / Octave



TRANSDUCER



LF-MF 6 x 3 inch cone
HF 3 x 1 inch Dual Ring Radiator

OPERATING RANGE

70 Hz — 40 kHz

-3dB 70 Hz

NOMINAL BEAM WIDTH



Horizontal 90°
Vertical 90°

INPUT IMPEDANCE



MONO 4 ohms
STEREO 12 ohms

FINISH

Cabinet: Black, White, RAL, NCS
Screen: Black, White, RAL, NCS

DIMENSIONS



H: 100 W: 1094 D: 61mm

WEIGHT



5 kg

SPECIFICATIONS

SL MULTI SOUNDBAR 1227

TRANSDUCER

LF-MF 6 x 3 inch cone
HF 3 x 1 inch Dual Ring Radiator

CROSSOVER

Low Pass Filter 6 dB/octave 1000 Hz
High Pass 12 dB/octave 4000Hz

CONNECTION

Bi-amped Gold Plated Push Terminals

PERFORMANCE

Operating Range 70 Hz (-3dB) to 40 kHz
Nominal Beamwidth Horizontal 90° Vertical 90°

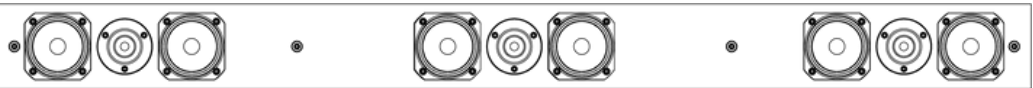
MONO

Input Impedance Nominal Minimum 4 ohms
Sensitivity 1 Watt @ 4 ohm 97 dB Full Space, 100 dB Half Space
Long Term SPL 90 Watt 112 dB Full Space, 115 dB Half Space
Short Term (Damage) SPL 180 watt 114 dB Full Space,117 dB Half Space

STEREO

Input Impedance Nominal Minimum 12 ohms
Sensitivity 1 Watt @ 12 ohm 88 dB Full Space, 91 dB Half Space
Long Term SPL 30 Watt 103 dB Full Space, 106 dB Half Space
Short Term (Damage) SPL 50 watt 105 dB Full Space, 108 dB Half Space

Recommended high pass filter 100 Hz 24 dB / Octave



TRANSDUCER



LF-MF 6 x 3 inch cone
HF 3 x 1 inch Dual Ring Radiator

OPERATING RANGE

70 Hz — 40 kHz

-3dB 70 Hz

NOMINAL BEAM WIDTH



Horizontal 90°
Vertical 90°

INPUT IMPEDANCE



MONO 6 ohms
STEREO 12 ohms

FINISH

Cabinet: Black, White, RAL, NCS
Screen: Black, White, RAL, NCS

DIMENSIONS



H: 100 W: 1227 D: 61mm

WEIGHT



6 kg

SPECIFICATIONS

SL MULTI SOUNDBAR 1449

TRANSDUCER

LF-MF 6 x 3 inch cone
HF 3 x 1 inch Dual Ring Radiator

CROSSOVER

Low Pass Filter 6 dB/octave 1000 Hz
High Pass 12 dB/octave 4000Hz

CONNECTION

Bi-amped Gold Plated Push Terminals

PERFORMANCE

Operating Range 70 Hz (-3dB) to 40 kHz
Nominal Beamwidth Horizontal 90° Vertical 90°

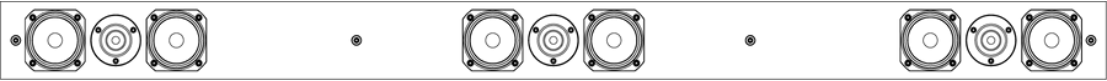
MONO

Input Impedance Nominal Minimum 4 ohms
Sensitivity 1 Watt @ 4 ohm 97 dB Full Space, 100 dB Half Space
Long Term SPL 90 Watt 112 dB Full Space, 115 dB Half Space
Short Term (Damage) SPL 180 watt 114 dB Full Space,117 dB Half Space

STEREO

Input Impedance Nominal Minimum 12 ohms
Sensitivity 1 Watt @ 12 ohm 88 dB Full Space, 91 dB Half Space
Long Term SPL 30 Watt 103 dB Full Space, 106 dB Half Space
Short Term (Damage) SPL 50 watt 105 dB Full Space, 108 dB Half Space

Recommended high pass filter 100 Hz 24 dB / Octave



TRANSDUCER



LF-MF 6 x 3 inch cone
HF 3 x 1 inch Dual Ring Radiator

OPERATING RANGE

70 Hz — 40 kHz

-3dB 70 Hz

NOMINAL BEAM WIDTH



Horizontal 90°
Vertical 90°

INPUT IMPEDANCE



MONO 4 ohms
STEREO 12 ohms

FINISH

Cabinet: Black, White, RAL, NCS
Screen: Black, White, RAL, NCS

DIMENSIONS



H: 100 W: 1449 D: 61mm

WEIGHT



7 kg

SPECIFICATIONS

SL MULTI SOUNDBAR 1672

TRANSDUCER

LF-MF 6 x 3 inch cone
HF 3 x 1 inch Dual Ring Radiator

CROSSOVER

Low Pass Filter 6 dB/octave 1000 Hz
High Pass 12 dB/octave 4000Hz

CONNECTION

Bi-amped Gold Plated Push Terminals

PERFORMANCE

Operating Range 70 Hz (-3dB) to 40 kHz
Nominal Beamwidth Horizontal 90° Vertical 90°

MONO

Input Impedance Nominal Minimum 4 ohms
Sensitivity 1 Watt @ 4 ohm 97 dB Full Space, 100 dB Half Space
Long Term SPL 90 Watt 112 dB Full Space, 115 dB Half Space
Short Term (Damage) SPL 180 watt 114 dB Full Space, 117 dB Half Space

STEREO

Input Impedance Nominal Minimum 12 ohms
Sensitivity 1 Watt @ 12 ohm 88 dB Full Space, 91 dB Half Space
Long Term SPL 30 Watt 103 dB Full Space, 106 dB Half Space
Short Term (Damage) SPL 50 watt 105 dB Full Space, 108 dB Half Space

Recommended high pass filter 100 Hz 24 dB / Octave



TRANSDUCER



LF-MF 6 x 3 inch cone
HF 3 x 1 inch Dual Ring Radiator

OPERATING RANGE

70 Hz — 40 kHz

-3dB 70 Hz

NOMINAL BEAM WIDTH



Horizontal 90°
Vertical 90°

INPUT IMPEDANCE



MONO 4 ohms
STEREO 12 ohms

FINISH

Cabinet: Black, White, RAL, NCS
Screen: Black, White, RAL, NCS

DIMENSIONS



H: 100 W: 1672 D: 61 mm

WEIGHT



8 kg

SPECIFICATIONS

SL MULTI SOUNDBAR 1904

TRANSDUCER

LF-MF 6 x 3 inch cone
HF 3 x 1 inch Dual Ring Radiator

CROSSOVER

Low Pass Filter 6 dB/octave 1000 Hz
High Pass 12 dB/octave 4000Hz

CONNECTION

Bi-amped Gold Plated Push Terminals

PERFORMANCE

Operating Range 70 Hz (-3dB) to 40 kHz
Nominal Beamwidth Horizontal 90° Vertical 90°

MONO

Input Impedance Nominal Minimum 4 ohms
Sensitivity 1 Watt @ 4 ohm 97 dB Full Space, 100 dB Half Space
Long Term SPL 90 Watt 112 dB Full Space, 115 dB Half Space
Short Term (Damage) SPL 180 watt 114 dB Full Space, 117 dB Half Space

STEREO

Input Impedance Nominal Minimum 12 ohms
Sensitivity 1 Watt @ 12 ohm 88 dB Full Space, 91 dB Half Space
Long Term SPL 30 Watt 103 dB Full Space, 106 dB Half Space
Short Term (Damage) SPL 50 watt 105 dB Full Space, 108 dB Half Space

Recommended high pass filter 100 Hz 24 dB / Octave



TRANSDUCER



LF-MF 6 x 3 inch cone
HF 3 x 1 inch Dual Ring Radiator

OPERATING RANGE

70 Hz — 40 kHz

-3dB 70 Hz

NOMINAL BEAM WIDTH



Horizontal 90°
Vertical 90°

INPUT IMPEDANCE



MONO 4 ohms
STEREO 12 ohms

FINISH

Cabinet: Black, White, RAL, NCS
Screen: Black, White, RAL, NCS

DIMENSIONS



H: 100 W: 1904 D: 61mm

WEIGHT



10 kg

SPECIFICATIONS

SL HSPL SOUNDBAR

HSPL SOUNDBAR SL

SL HSPL is a Multi Soundbar in a high sound pressure level version. This Soundbar has been specially designed and engineered for applications where very high sound pressure levels are required, matching the larger Artcoustic speaker models, such as the SL Evolve 12-6, 16-8 and 24-12 models.

TRANSDUCER

LF-MF 12 x 3 inch cone, Symmetric Phase Aligned
HF 6 x 1 inch Dual Ring Radiator, Symmetric Phase Aligned

CROSSOVER

Low Pass Filter 6 dB/octave 1000 Hz
High Pass 12 dB/octave 4000Hz

CONNECTION

Bi-amped Gold Plated Push Terminals

PERFORMANCE

Operating Range 70 Hz (-3dB) to 40 kHz
Nominal Beamwidth Horizontal 90° Vertical 90°

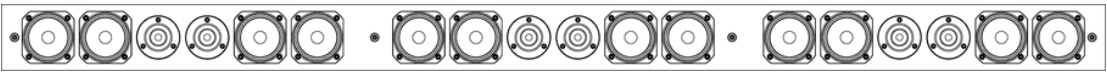
MONO

Input Impedance Nominal Minimum 4 ohms
Sensitivity 1 Watt @ 4 ohm 99 dB Full Space, 102 dB Half Space
Long Term SPL 180 Watt 120 dB Full Space, 123 dB Half Space
Short Term (Damage) SPL 300 watt 122 dB Full Space,125 dB Half Space

STEREO

Input Impedance Nominal Minimum 13 ohms
Sensitivity 1 Watt @ 13 ohm 91 dB Full Space, 94 dB Half Space
Long Term SPL 60 Watt 111 dB Full Space, 114 dB Half Space
Short Term (Damage) SPL 100 watt 114 dB Full Space, 117 dB Half Space

Recommended high pass filter 100 Hz 24 dB / Octave



TRANSDUCER



LF-MF 6 x 3 inch cone
HF 3 x 1 inch Dual Ring
Radiator

OPERATING RANGE

70 Hz — 40 kHz

-3dB 70 Hz

NOMINAL BEAM WIDTH



Horizontal 90°
Vertical 90°

INPUT IMPEDANCE



MONO 4 ohms
STEREO 13 ohms

FINISH

Cabinet: Black, White,
RAL, NCS
Screen: Black, White,
RAL, NCS

DIMENSIONS



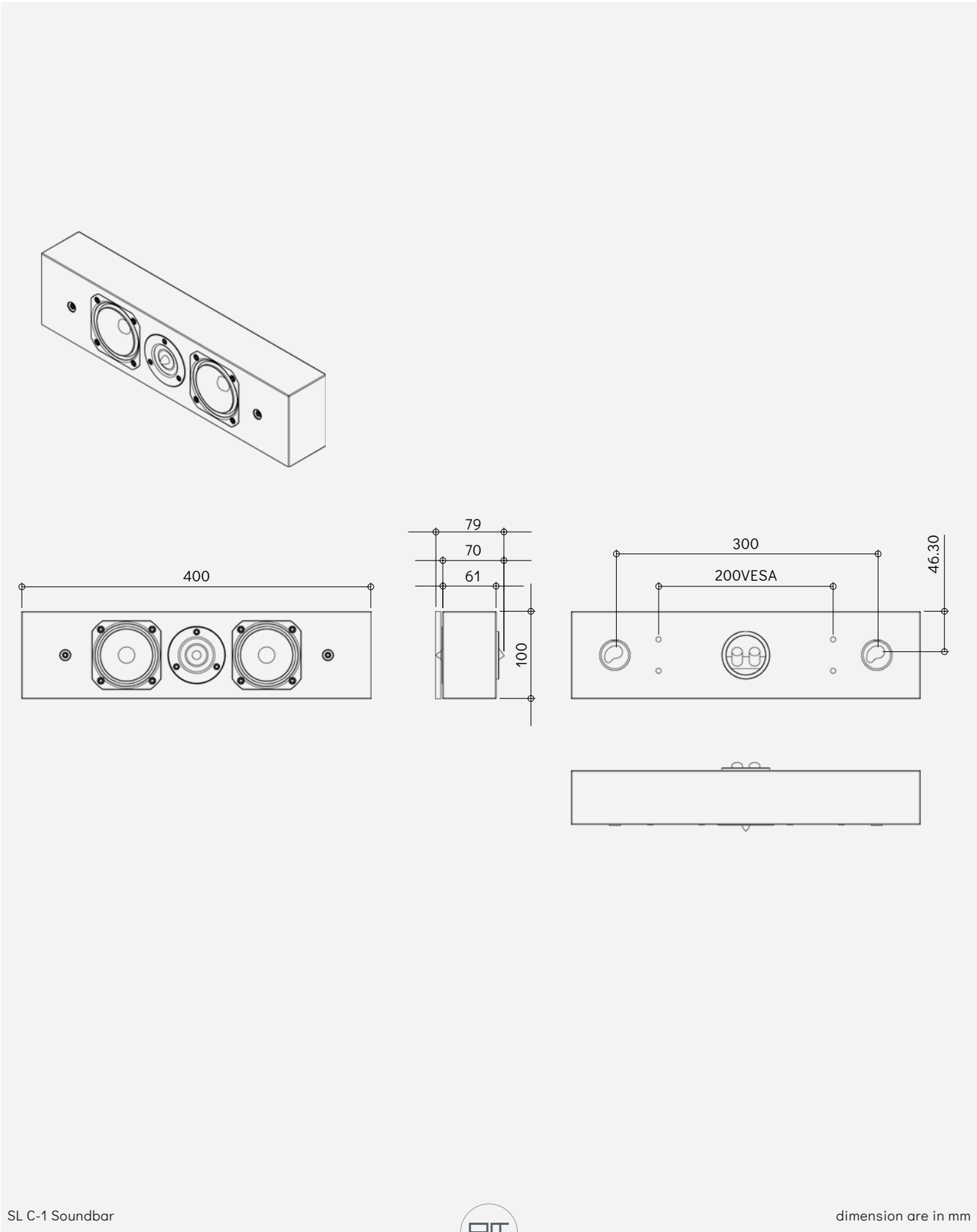
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WEIGHT

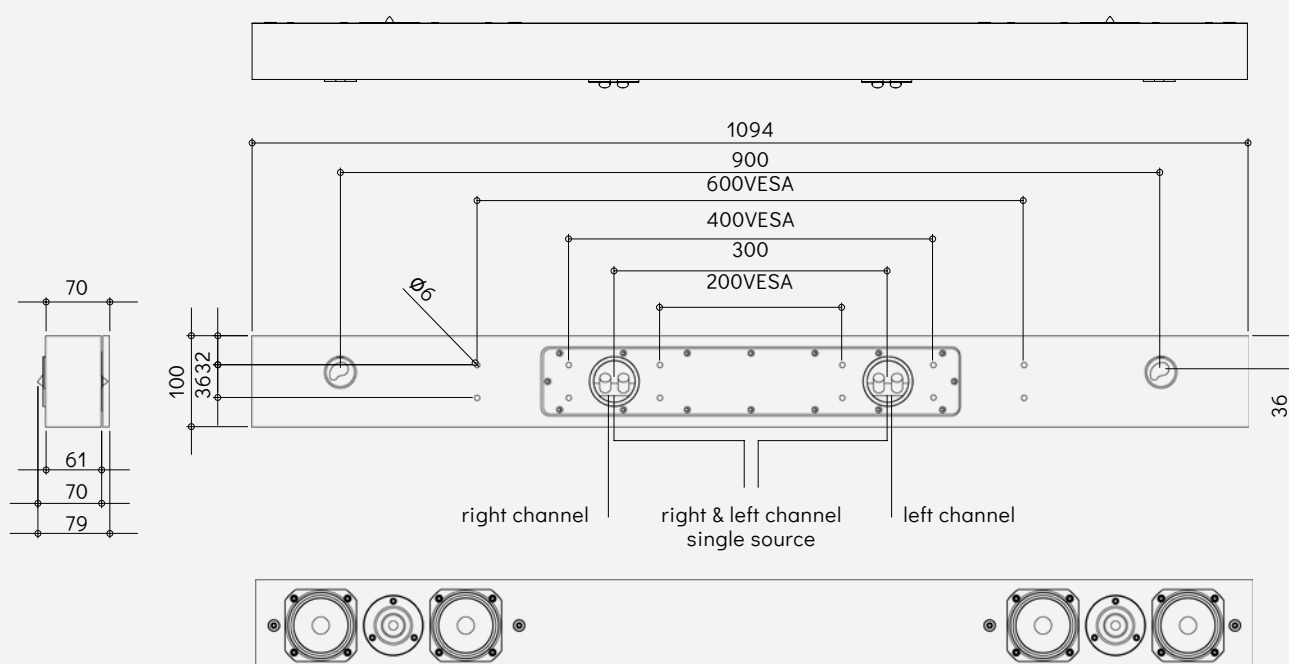
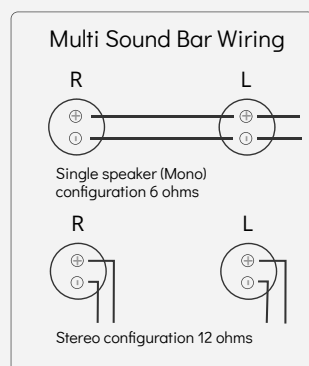


BESPOKE

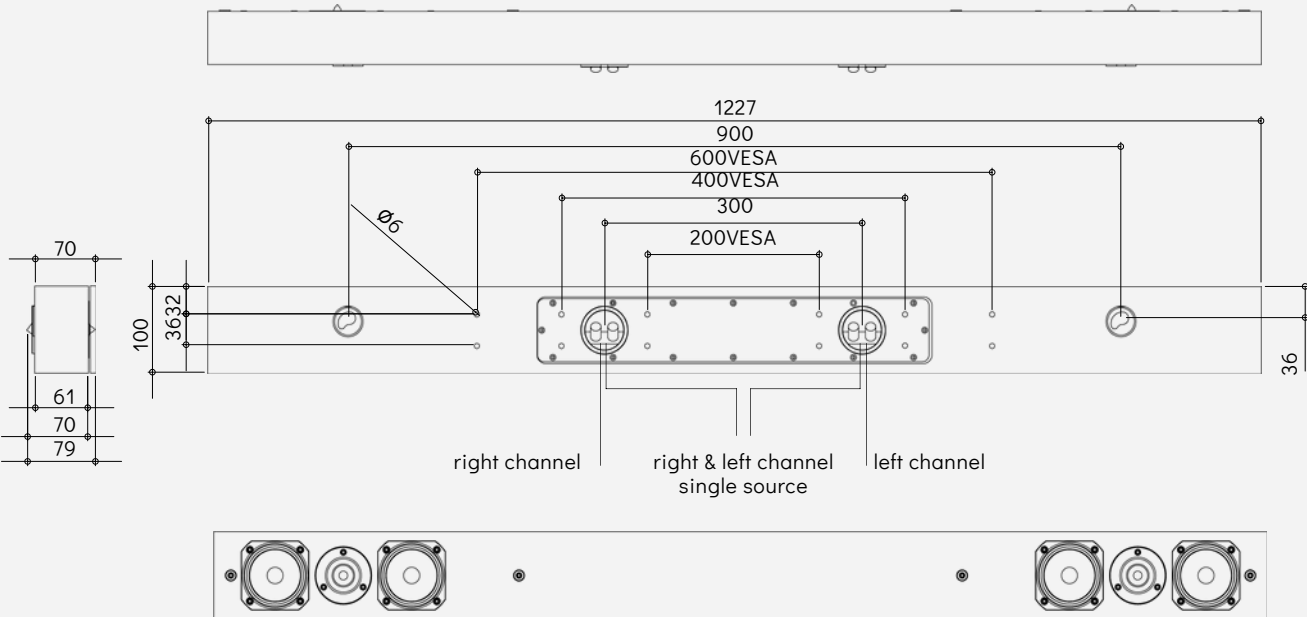
SCHEMATICS



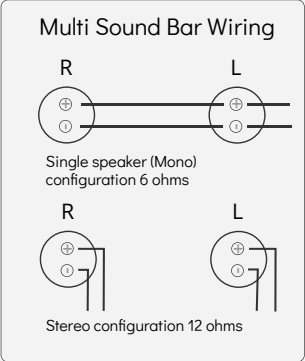
SCHEMATICS

NEW
VERSION

SCHEMATICS

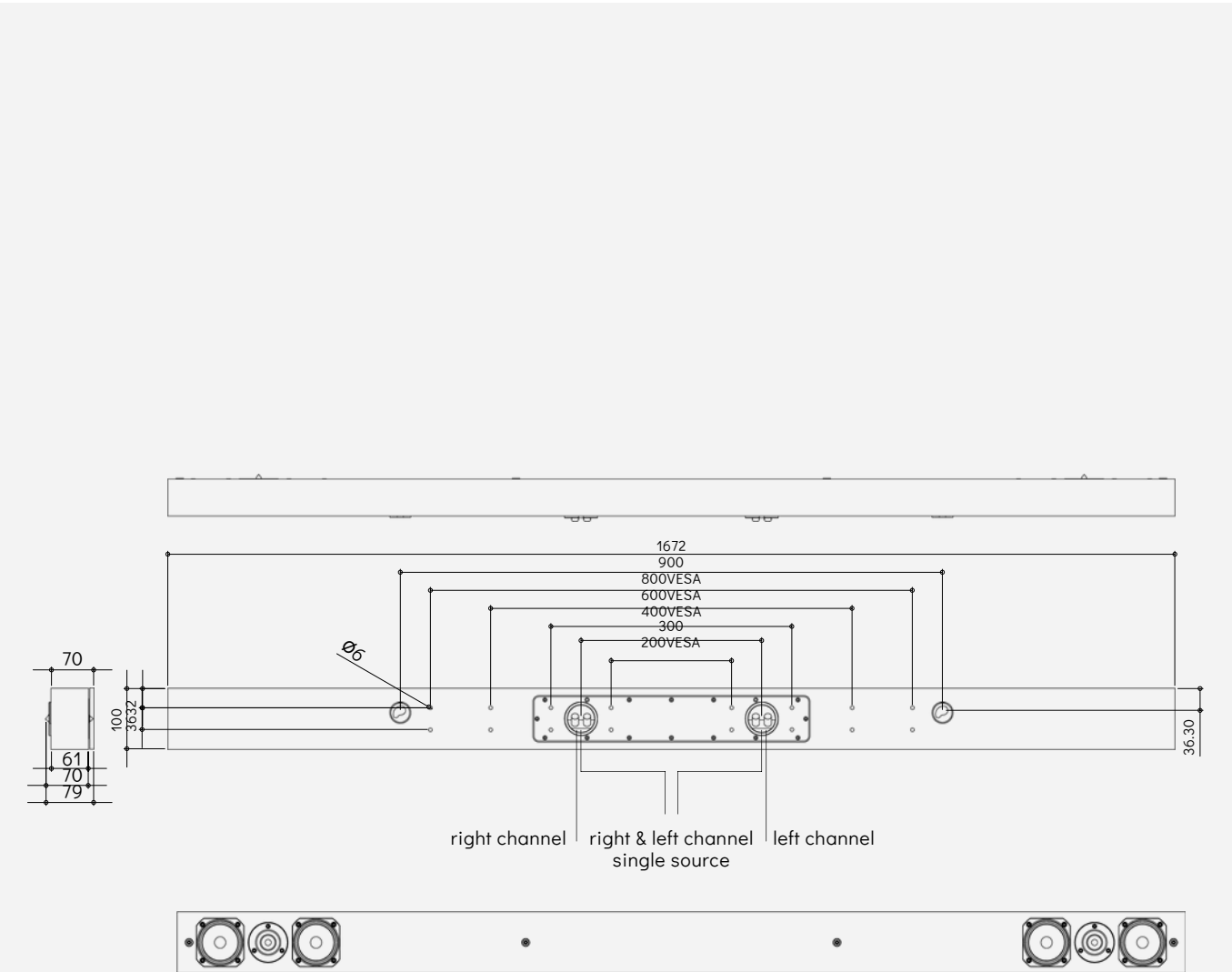


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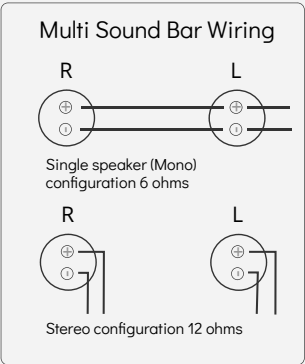


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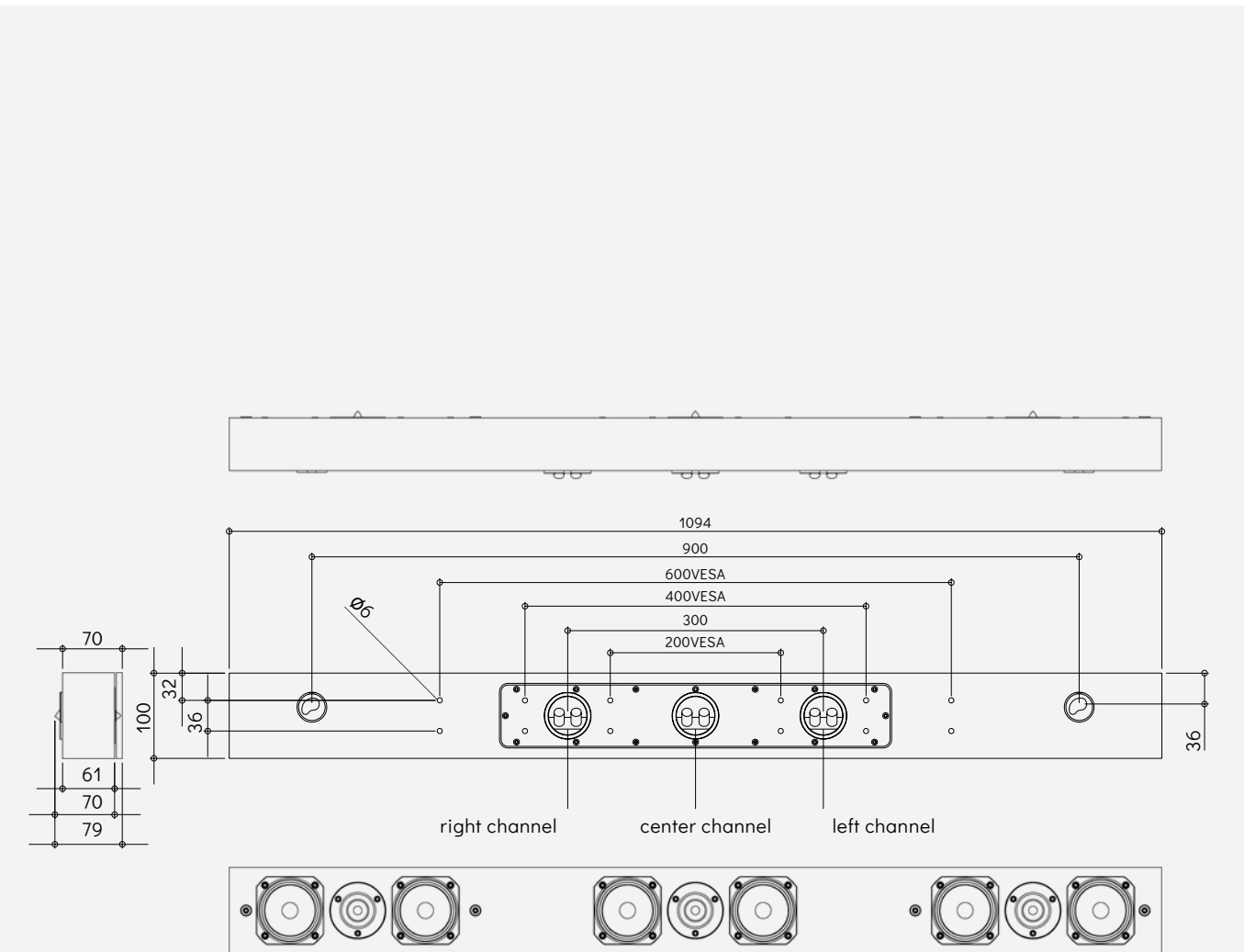
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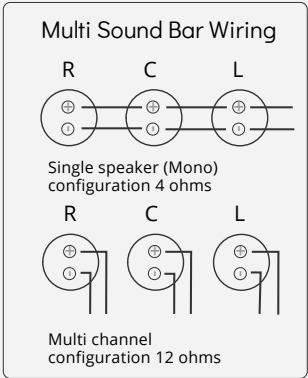
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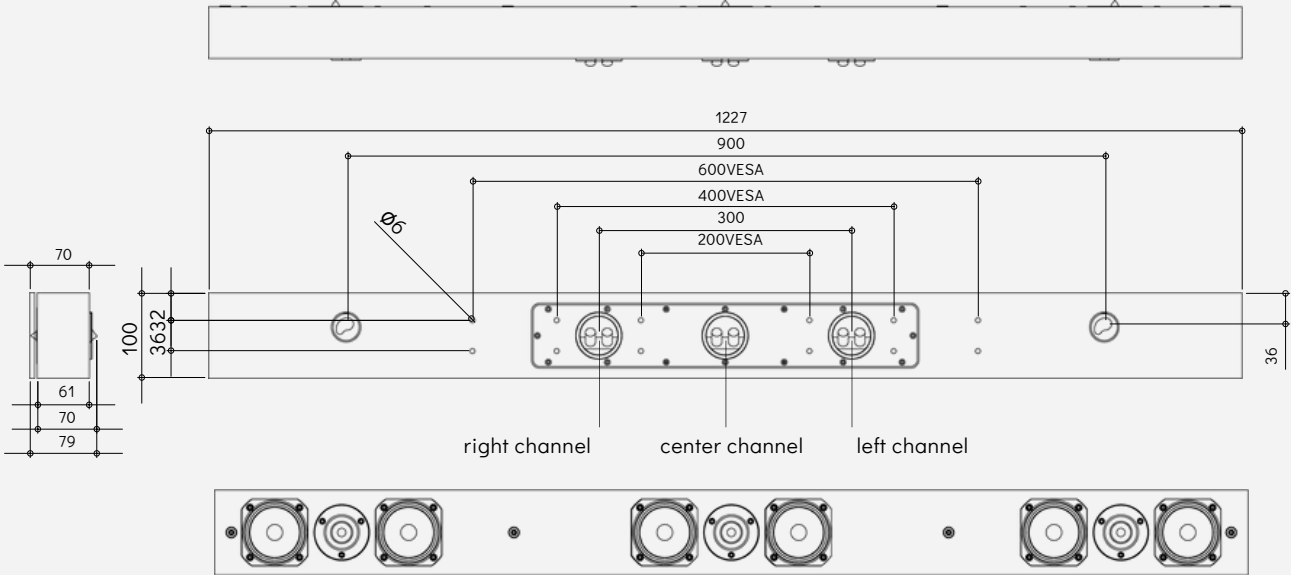
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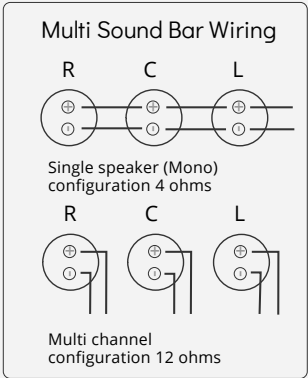
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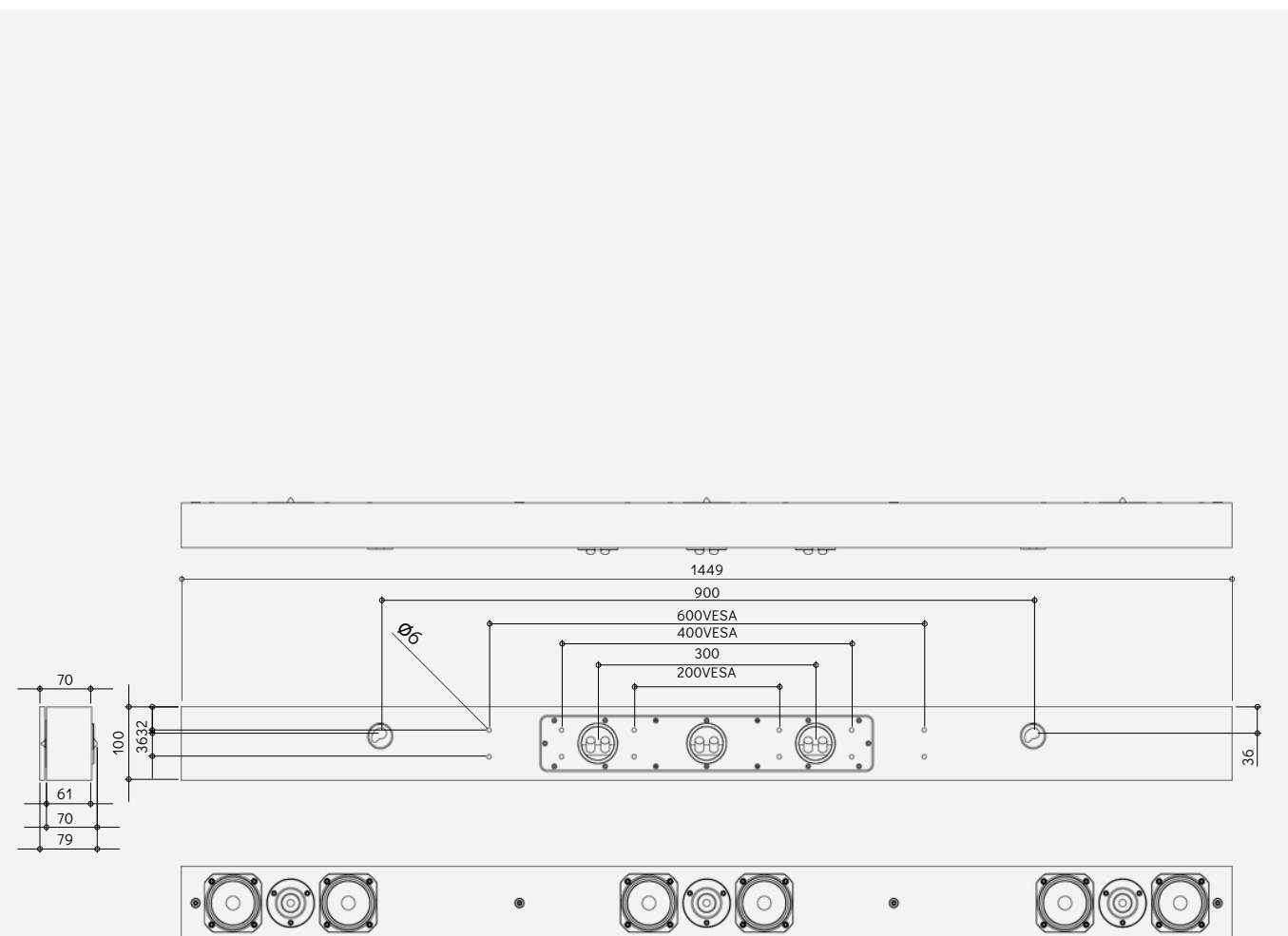
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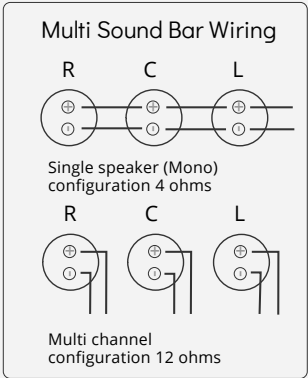
NEW VERSION



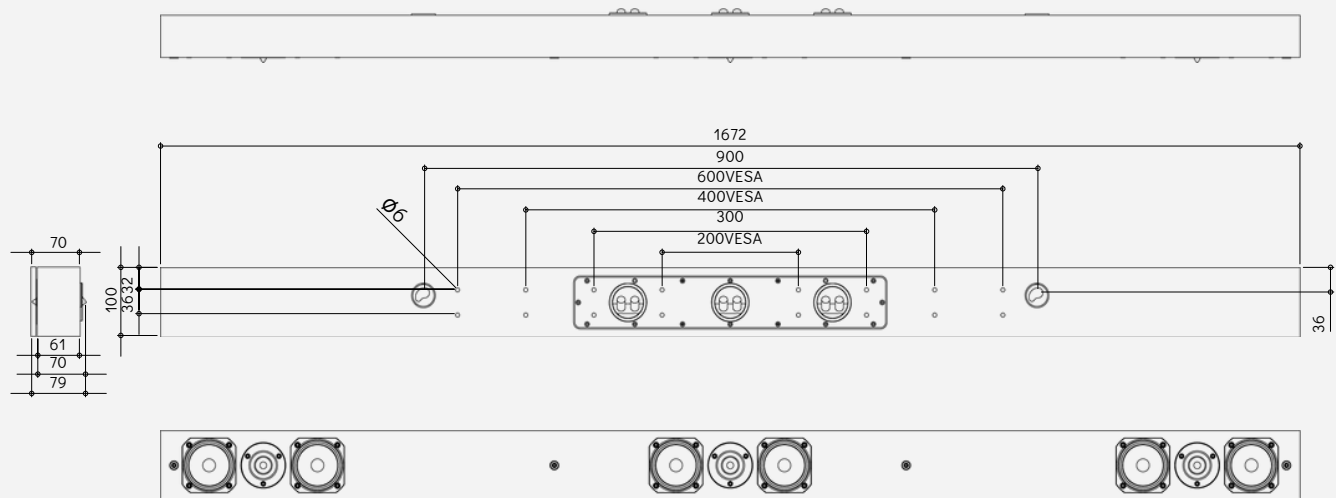
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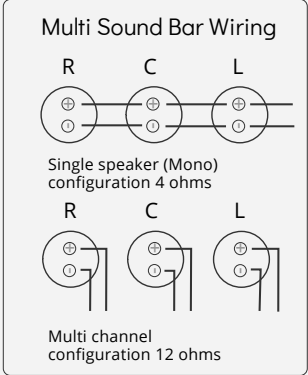
NEW VERSION



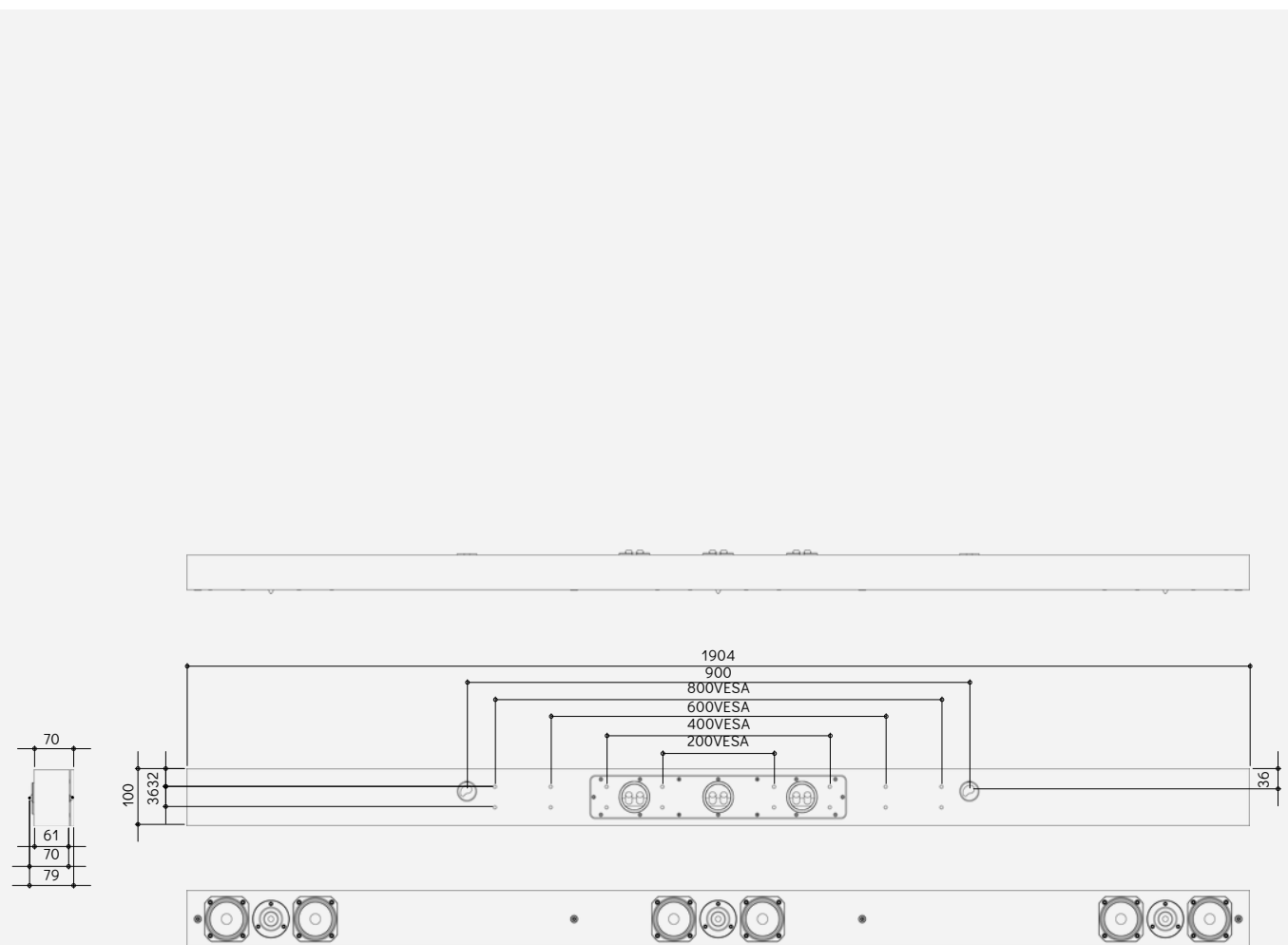
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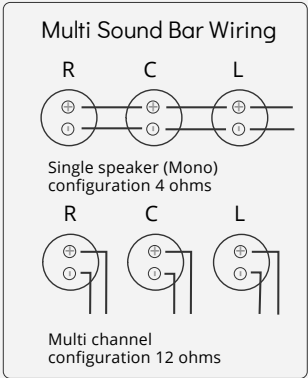
NEW VERSION



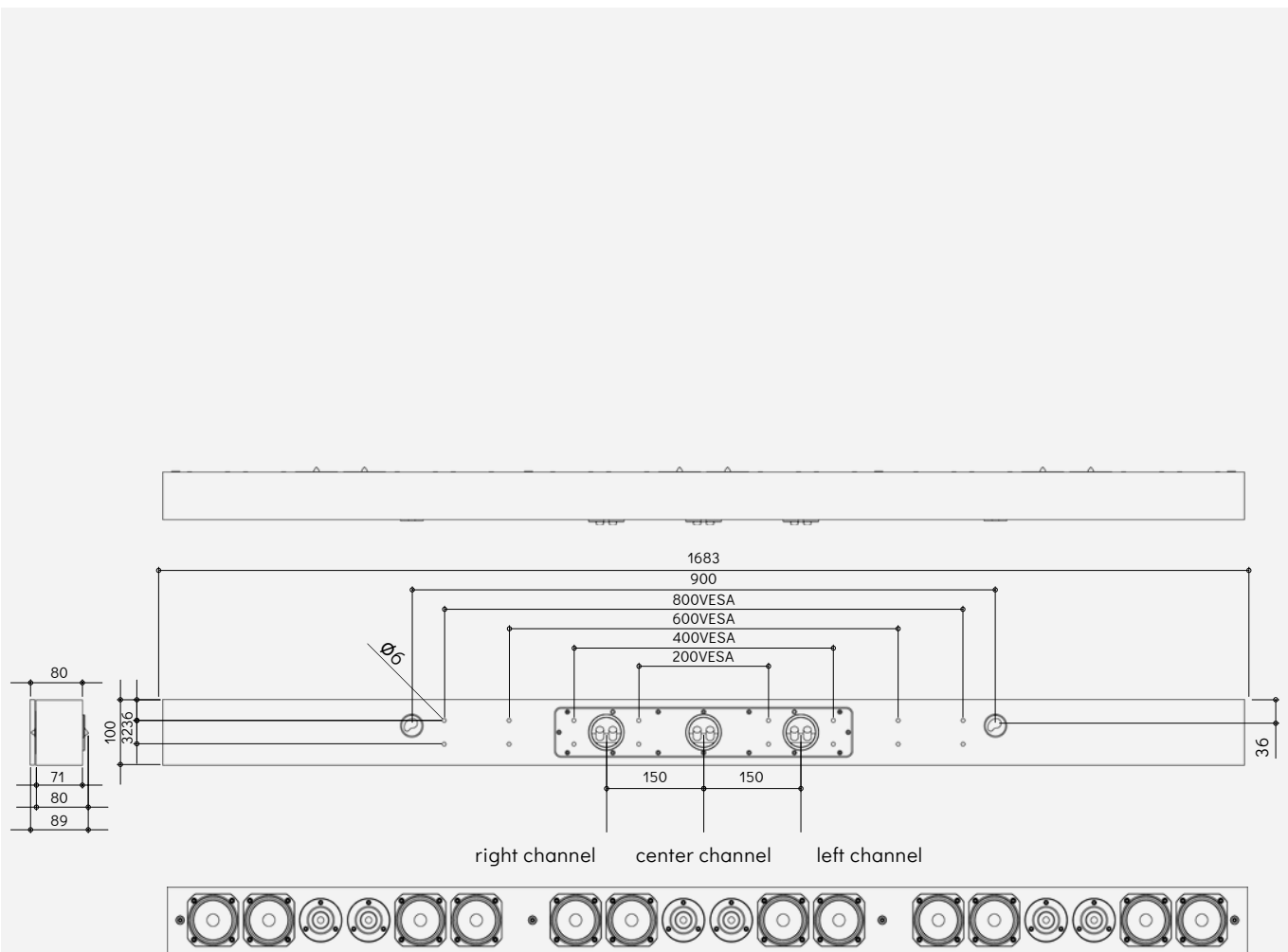
SCHEMATICS



NEW VERSION

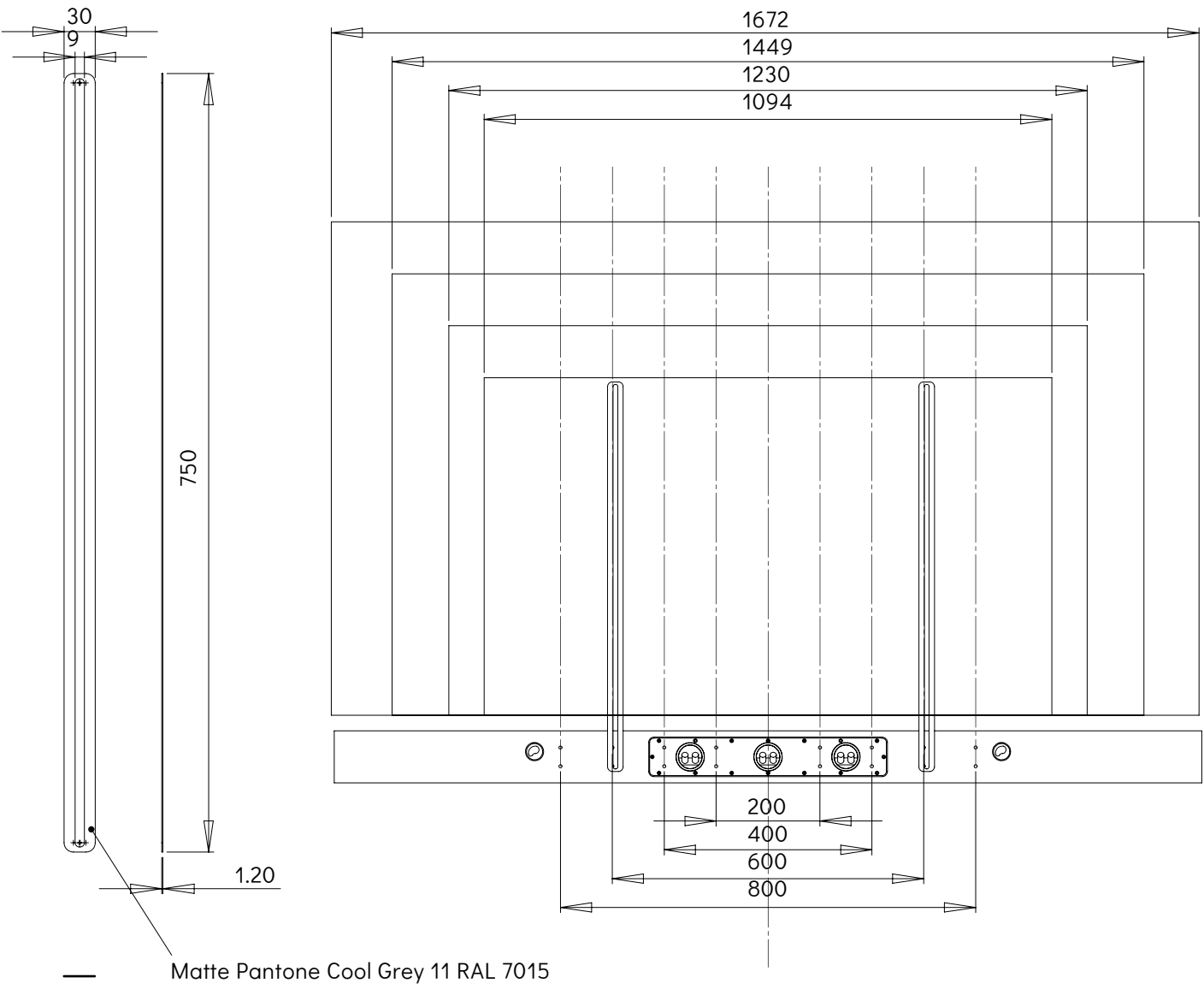


SCHEMATICS



MOUNTING INSTRUCTIONS

ARTCOUSTIC UNIVERSAL VESA MOUNT



SAFETY INSTRUCTIONS

SAFETY



Do not use this product near water



Clean rear panel with dry cloth only



Do not block any ventilation opening



Do not install near any heat sources



If wall mounted, ensure the use of matching screws and rawl plugs

WARNING

This product complies with Part 15 of the FCC Rules. Its operation is subject to the following two conditions:

This product may not cause harmful interference.

This product must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

To reduce the risk of fire and electric shock do not expose this product to rain or moisture.



Do not place product filled with liquids such as vases on the product .



Do not open product. There are no user-serviceable parts inside.



Always use the power supply shipped with this product, using a power supply with the wrong voltage or polarity, can damage the electronics.



WARRANTY

IS APPLICABLE



Is valid only for products purchased from an authorised Artcoustic retailer or dealer.



Is valid from the date of purchase for a period of 3-years for passive loudspeakers, and 2-years for powered loudspeakers and electronics.



Is limited to the repair of the equipment (which could be a repair or replacement at our discretion, neither of which affects your original warranty).



Neither transportation nor any other costs, nor any risk for removal, transportation, and installation of products is covered by this warranty.

IS NOT APPLICABLE

Will not be applicable in cases other than defects in materials and/or workmanship at the time of purchase and will not be applicable:

- For deterioration of component parts, the nature of which is to become worn or depleted with use, such as batteries.
- For damages caused by incorrect installation, connection or packing.
- For damages caused by accidents, lightning, water, fire heat, war, public disturbances or any other cause beyond the reasonable control of Artcoustic UK Ltd. and its appointed distributors.
- For damages caused by any use other than correct use described in the user manual, negligence, modifications, or use of parts that are not made or authorized by Artcoustic UK Ltd.

If it is found necessary to return the product for repair, you will be given a form to fill out and return. You should not return the product without previous acceptance. To validate your warranty, you will need to produce the original sales invoice or other proof of ownership and date of purchase.