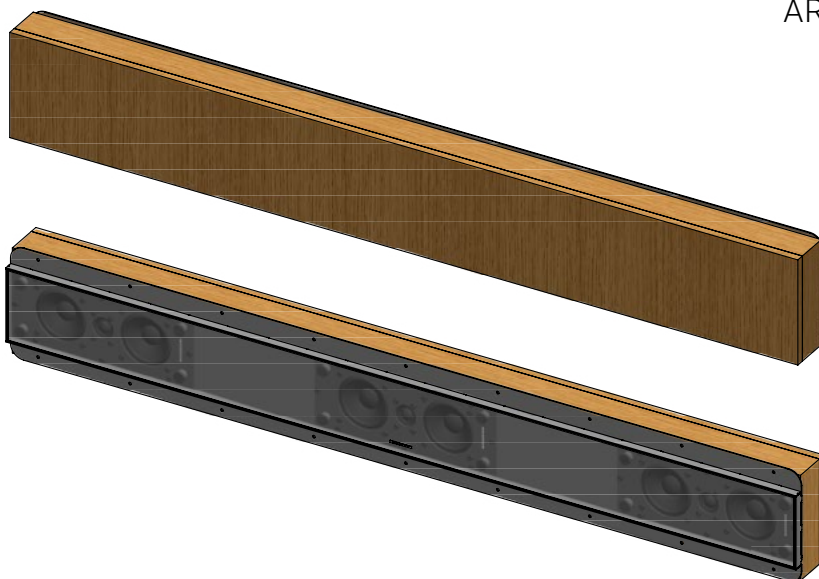




ARIA™ COLLECTION



**SCAN OR CLICK TO EXTEND
YOUR GARVAN WARRANTY FOR FREE!**
3 years included, with the option to add
2 extra years at no additional cost.

OVERVIEW DESCRIPTION – UNIQUE DESCRIPTION PRODUCT

KR3308 is a high-performance in-wall / in-ceiling soundbar designed to deliver a true L+R+C front soundstage in a slim and elegant architectural solution. Its closed-box design and high-efficiency transducers ensure clear dialogue, controlled dynamics and uniform sound coverage, even in acoustically challenging spaces. Ideal for residential and professional applications, KR3308 combines clarity, reliability and discreet integration, delivering a precise and immersive listening experience while blending seamlessly into the architecture. Designed and manufactured in Italy, it reflects Garvan Acoustic's commitment to sound quality and architectural simplicity.

KEY FEATURES

True L+R+C soundbar
Integrated front soundstage for clear dialogue and precise imaging.

Controlled acoustic performance
Designed for In-wall or on-ceiling applications in residential and professional spaces.

Closed-box design
Consistent and predictable sound performance.

Wide horizontal dispersion
Uniform sound coverage across the listening area.

High dialogue intelligibility
Clear and natural speech reproduction.

No mandatory external EQ
Optional Garvan preset EQ and protection available.

Slim architectural integration
Suitable for drywall, wooden panels and modular surfaces.

Premium materials and finishes

Made in Italy

Warranty up to 5 years



INSTALLATION NAME	L+R+C = KR308	
Installation Type	In-Wall / In-Ceiling Speaker, closed box	
Surface Compatibility	Suitable for installation in Drywall, wooden panels, modular panel, and similar.	
Installation Requirements	Required support thickness: 4-40mm	
SINGLE LOUDSPEAKER PERFORMANCE		
AES Power Handling	90 W	
Continuous Power Handling ***	180 W	
Sensitivity 2,83V / 1m ****	91 dB	
Sensitivity 1W/1m ****	88 dB	
Calculated Maximum SPL @ 1m*	119,5 dB	
TRANSDUCER		
Type	2 Way	
Nominal size	2 x WF 76 mm + TW 19mm	
Nominal Impedance	4Ω	
Loudspeaker EQ	Not required, Garvan Preset EQ, Filter and protection available	
Recommended High-Pass Filter Protection	65 Hz with 48 dB/Oct. Hight pass Filter	
Frequency Response (-3 dB)	100 Hz - 20 kHz	
Frequency Range (-10 dB)	60 Hz - 20 kHz	
Nominal Coverage Angle (1 KHz - 4 kHz)	120°	
Nominal Coverage (1 KHz – 10 kHz)	80°	
PHYSICAL		
Frame Material	zinc-plated metal	
Speaker support Material	Lacquered or galvanic metal support	
Cover	Lacquered or galvanic metal Grille/ Brushed stainlenss steel Grille / Fabric covered frame.	
ENVIRONMENTAL FEATURES		
Enviropment of Use	Indoor environments	
Operating Temperature Range *****		
environmental protection.		
Connectors	Push connector, mounted on crossover. Accepts 18 AWG (0.8 mm2) to 14 AWG (2.08 mm2) size wire.	
Maximum Ceiling Thickness		
Product Dimensions		
Ceiling Cutout		
Net Weight, Frame		
Net Weight, Loudspeaker		
Net Weight, Cover		

LOGISTICAL DATA			
Packaging dimensions			
Shipping Weight			
Quantity of products per package		1 to 2 based on logistics optimization per shipment	
MAINTENANCE			
Cleaning Method		microfiber cloth	
General precautions		do not use harsh cleaning products	
INCLUDED ACCESSORIES			
		Jig set	
OPTIONAL ACCESSORIES			
Transformer for hight line voltage			
Transformer for hight line voltage			
Cover installation kit			
Sound-absorbing material kit for installation			
Cable size/load	8 ohm	4 ohm	2 ohm
2 sq mm.	20m / 65ft.	10m / 32ft	5m / 16ft
2,5 sq mm.	30m / 100ft.	15m / 50ft	7,5m / 25ft
4 sq mm.	60m / 200ft.	30m / 100ft	15m / 50ft

NOTES:

* Maximum SPL calculated from sensitivity and power handling specifications, using a signal with crest factor 4 (12dB), exclusive of power compression.

** With dedicated preset

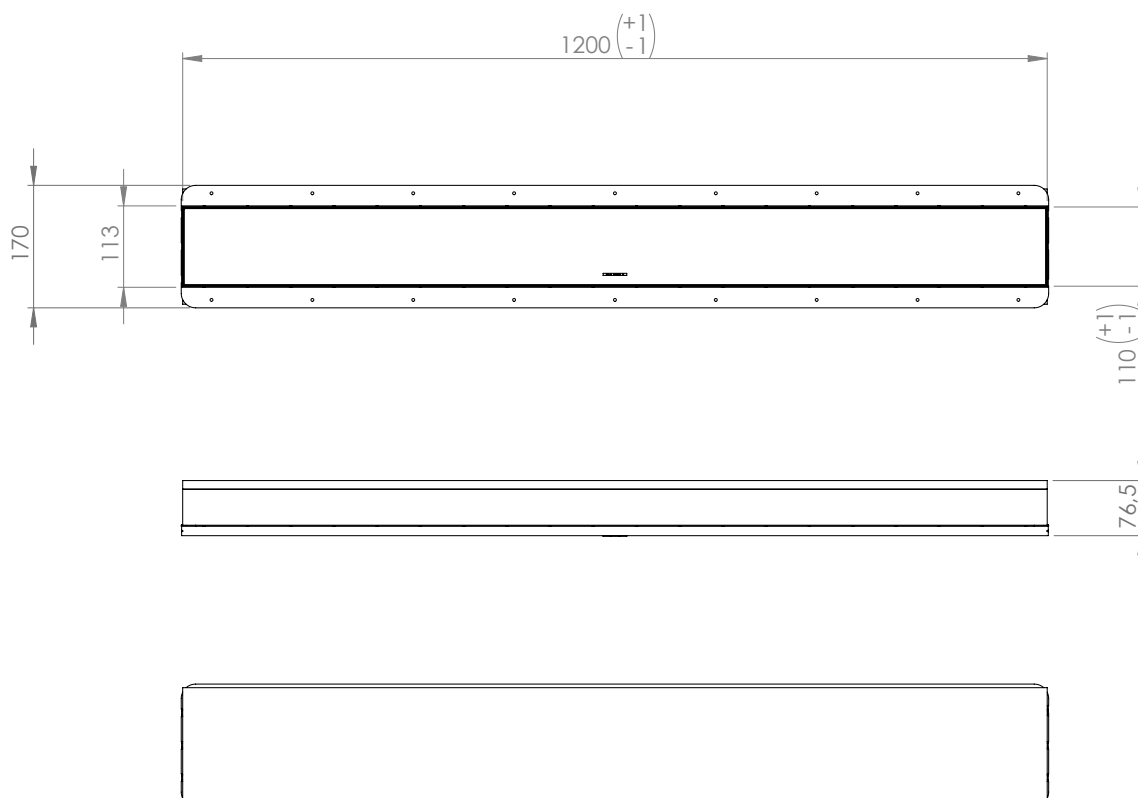
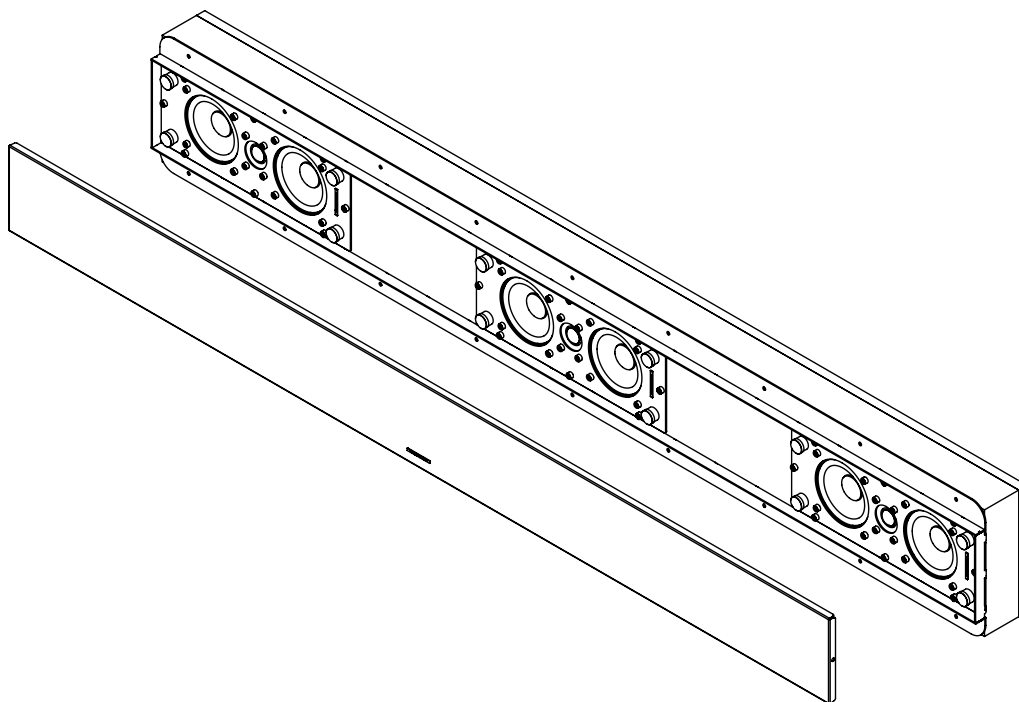
*** Power on Continuous Program is defined as 3 dB greater than the Nominal rating.

**** average SPL measured from 200 Hz to 1,5 kHz

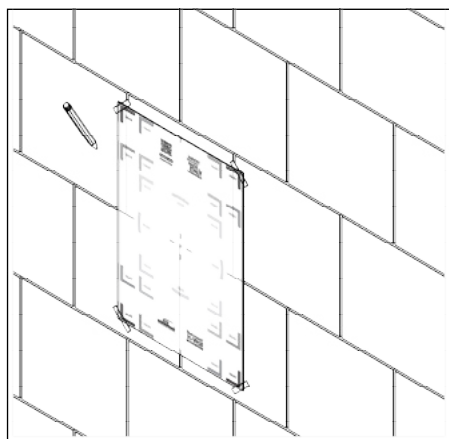
***** With dedicated ignition and maintenance process

SOUNDBAR IN-WALL CODES

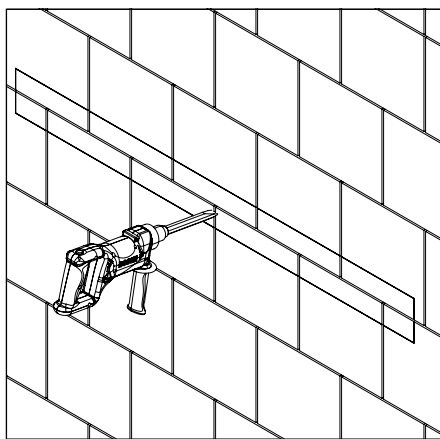
Soundbar **KR3308**
Speaker L+R+C **KR308**



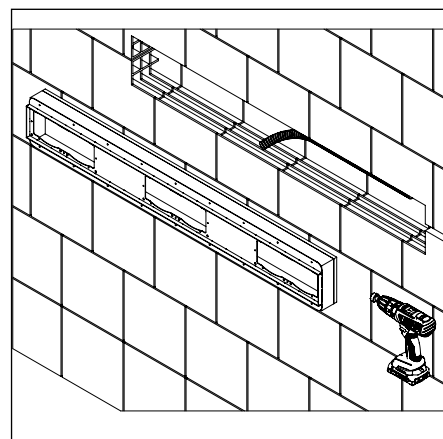
INSTALLATION INSTRUCTIONS **KR3316 Soundbar in-wall - concrete wall**



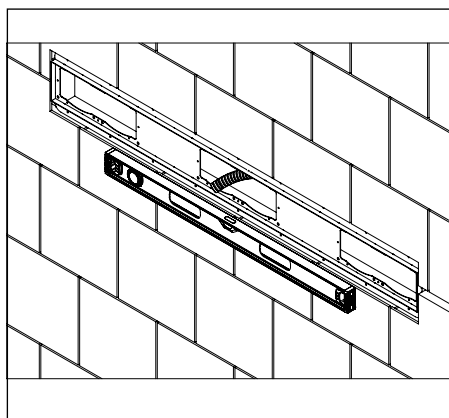
1



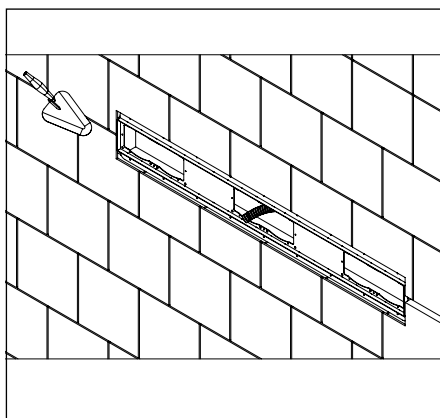
2



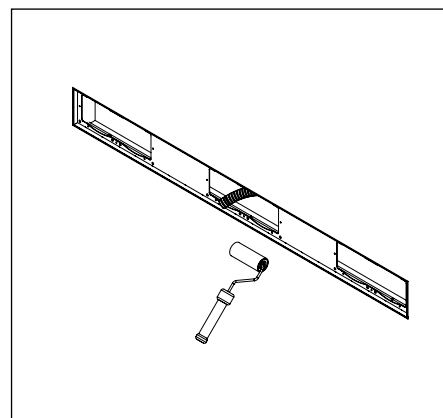
3



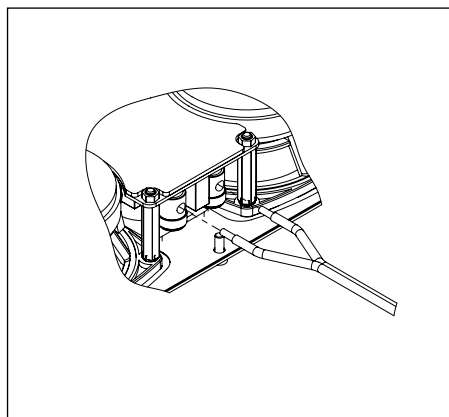
4



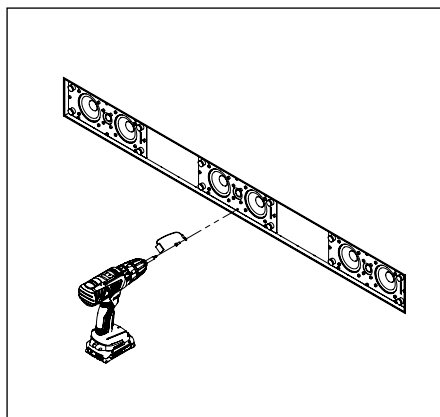
5



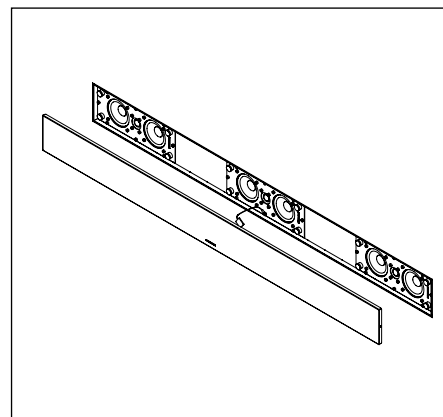
6



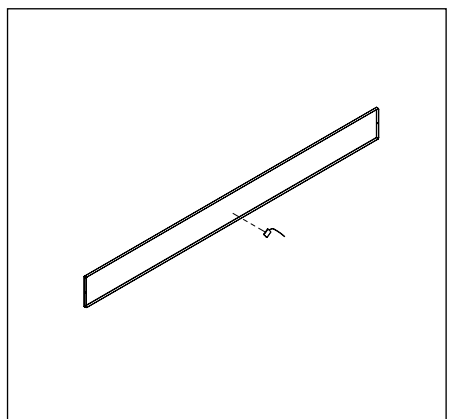
7



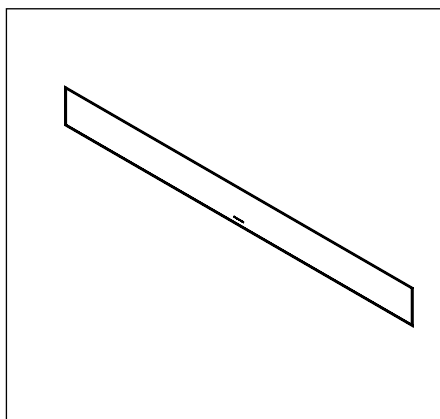
8



9

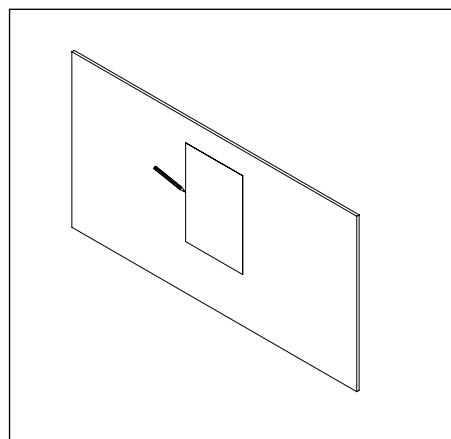


10

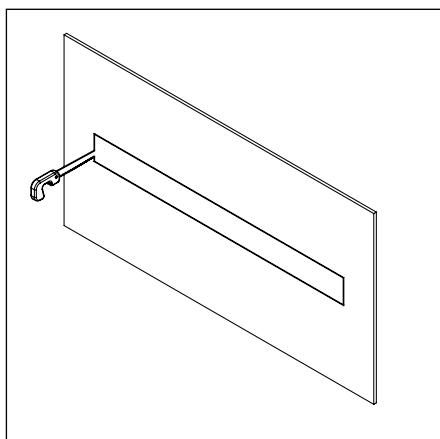


11

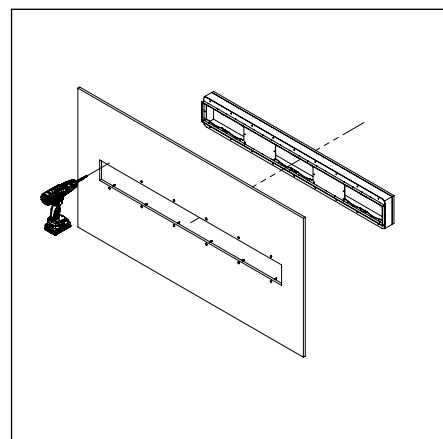
INSTALLATION INSTRUCTIONS **KR3316 Soundbar in-wall - plasterboard**



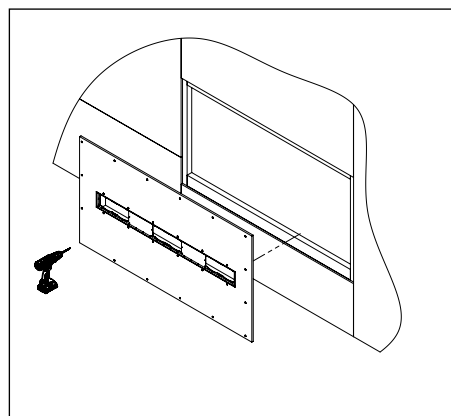
1



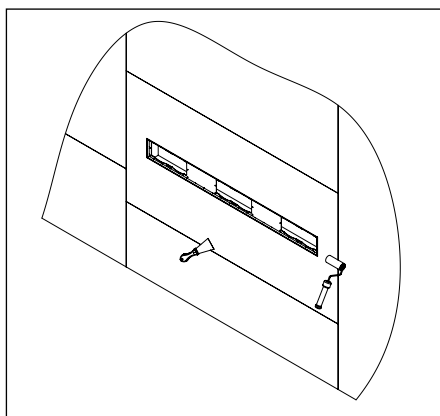
2



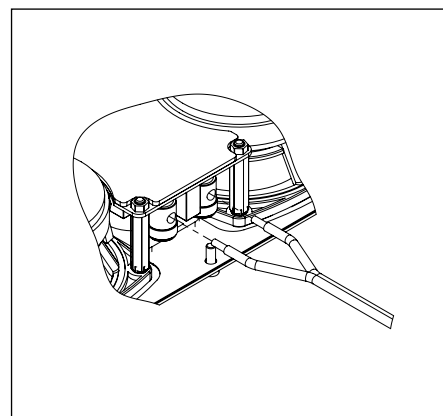
3



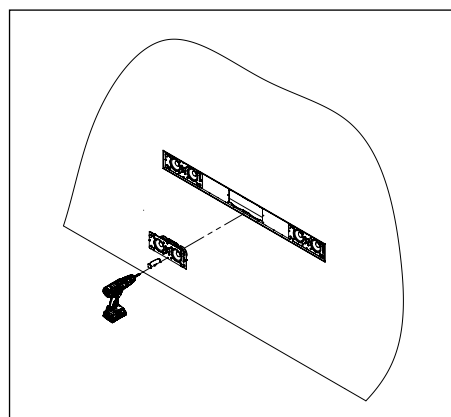
4



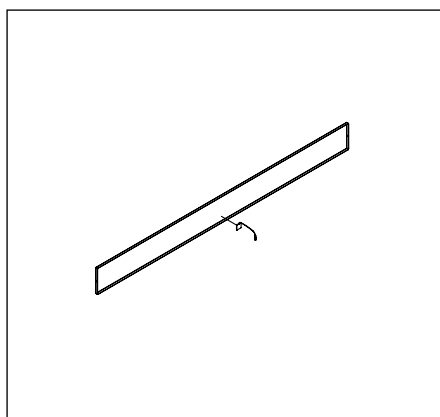
5



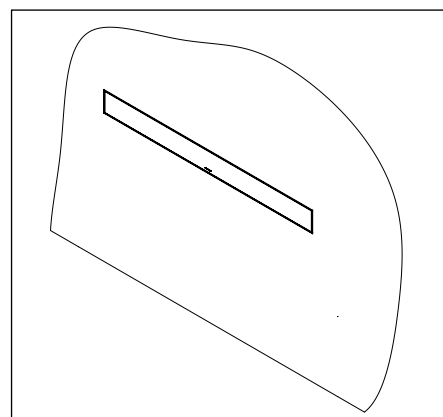
6



7



8



9