









Release June 2024









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Regarding audio-visual integration, applications across

residential and yacht

settings, often share common requirements.

Whether you're nestled in the cozy confines of your home or luxurious vacation villa, whether you're seeking solitude in your personal study or basking in the sun aboard your yacht, each of these facets of modern living shares a singular aim: to craft an environment that is both inviting and of the highest quality, while paying meticulous attention to details such as lighting and sound.







This guide explores common challenges and unveils the innovative solutions K-ARRAY provides. K-array adopts a unique approach, strengthened by seamless collaboration with distinct brands including: KSCAPE, which integrates light and sound into a single product for architectural lighting installations. KGEAR extends K-array's catalogue

of unique and cutting-edge solutions with smarter, more traditional options. While maintaining K-array's high audio quality standards, KGEAR offers system solutions that are particularly valuable when budget considerations are paramount. These synergies equip integrators with comprehensive tools to address challenges effectively.

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Our goal is to elevate the audio-visual experience for every ambience,

turning obstacles into opportunities

crafting a unique space with distinctive audio and lighting.

Harmonizing spaces

In the dynamic environment of residential and yacht spaces, functionality meets finesse to create not only visual appeal but also auditory excellence. The challenge is to integrate sophisticated, high-tech audio systems - sometimes merged with lighting when integrating KSCAPE products - that cater to the diverse needs of modern lifestyles while maintaining the elegance of the décor.

For installers, architects, interior designers, and integrators, this means deploying audio solutions that are versatile in function and discrete in design, offering seamless integration into the unique style of each living space, whether it's a private home or a luxury yacht. It's about ensuring that these systems not only look the part but also deliver superior performance for any occasion, from quiet relaxation to vibrant gatherings.

The role of audio in multifunctional living spaces

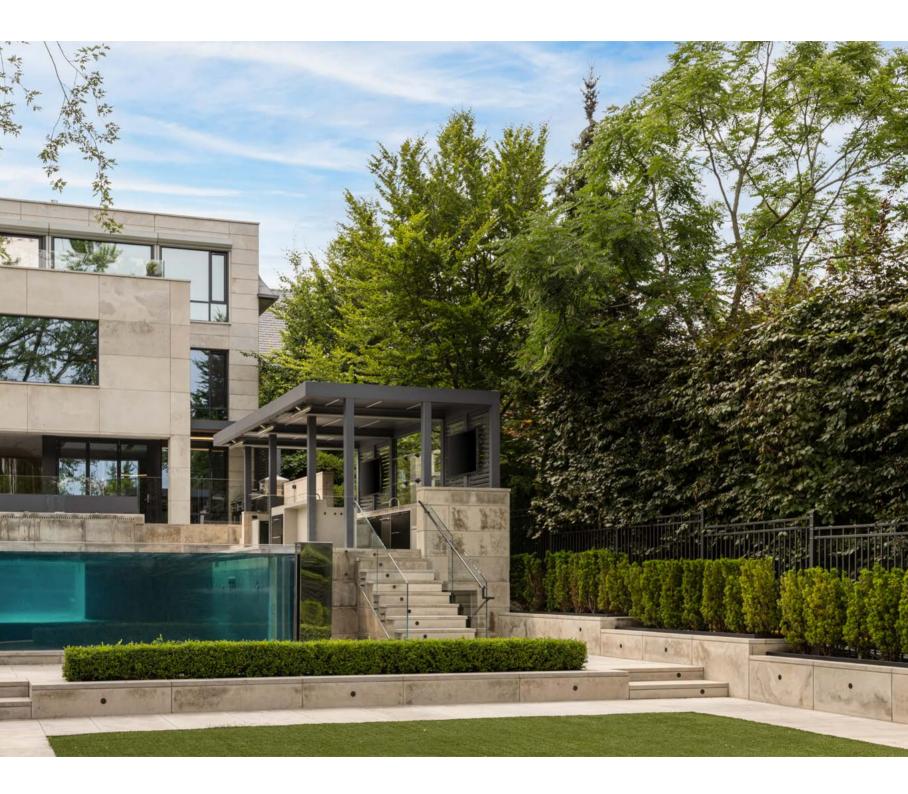
Audio plays a crucial role in transforminghomesintomultifaceted sanctuaries. Today's residences are not just living spaces; they are personal gyms, home offices, meditation retreats, and entertainment hubs. As such, the integration of high-quality audio systems becomes essential in enhancing these diverse activities.

In the era of smart working, a home is where productivity must peak, requiring audio solutions facilitate concentration and privacy. It's where fitness routines demand

the motivational power of music, and relaxation practices like meditation and yoga benefit from the tranquillity of soothing sounds. Home cinema experience relies on immersive sound that captivates and engages, while personal spaces resonate with the soundtrack of our lives, from the latest album of a favourite artist to the strum of a guitar during a guiet evening. Balancing these audio experiences with moments of silence is key to a harmonious home life.

Carefully curated sound systems that adapt to indoor and outdoor spaces ensure that whether you're working, unwinding, or entertaining, the audio environment is tailored to your current activity and mood, enhancing every aspect of life at home.





Advanced PAT line array speaker solutions:

For residential acoustic challenges

Our line array speakers with Pure Array Technology offer advanced solutions for acoustic challenges in residential spaces. By choosing to install these speakers, it allows for greater directivity and focus, essential for areas that are acoustically complex.

This technology is especially beneficial for spaces with high ceilings and reverberant materials, like glass or concrete, which can cause sound distortion and ambient

noise. Even in the smallest speakers, this technology can significantly improve intelligibility, making it ideal for any residential system.











Enhancing any living space with discreet and personalized audio solutions

Thanks to our technicians and designers, we can guide our clients from the initial stages of the project to the final installation, meeting the needs of any brief.

Our products offer an ease of in-wall mounting with just a few screws, or recessed options that eliminate the need for special accessories.

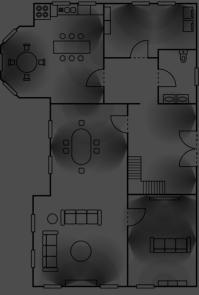
This streamlined approach simplifies installation and ensures a sleek and unobtrusive appearance thanks to the possibility of customising any product with a wide range of RAL colors and exquisite premium finishes

By incorporating these solutions into our designs, we can address acoustic challenges while preserving the aesthetic integrity of the space.

Balancing sound across spaces

In a residential environment, there may be the need to distribute audio across multiple rooms or zones, each with different acoustic characteristics and usage requirements. All of this is possible thanks to an integrated, multi-room network system that can be controlled easily via our brand new K-Control that features a customizable dashboard and a dedicated app to control the devices in a specific space and truly evaluates the user experience.





Smart home environment:

Integration with other system



Adjusting the volume of the speakers installed in your garden just from the comfort of your couch or turning on the system or lights just before entering the house is now possible! K-ARRAY offers different solutions to

communicate with the most common and diffused control system, including third-party plug-ins for Crestron Home, Control4, AMX and many others, which are available to download in the software and amplifier web pages.



Home entertainment: the power of sound in visual experiences

When enjoying films or other visual content at home, the focus often falls on the visual aspects, but the influence of sound on our viewing experience cannot be overstated.



With an appropriately tailored sound system and a multichannel setup, viewers can truly immerse themselves in the narrative.

Durability and Maintenance



K-ARRAY speakers will help you meet these demands exceptionally. The speaker's components are chosen for their ability to withstand the test of time and their capacity to resist varying weather conditions. Moreover, the system's design facilitates straightforward troubleshooting and repair.

The resilience of K-ARRAY speakers ensures consistent, high-quality and reliable audio performance.









Discreet solutions for home cinema



K-array revolutionizes audio for large TV screens by overcoming speaker placement challenges with innovative solutions. Utilizing two distinct sound sources above and below the screen, our speakers like the KV52F create immersive central channel experiences. With

wider emission patterns, such as those of our Vypers, approved by Dolby Atmos, K-array's technology is now integrated into the HE Home Entertainment Dolby Audio Room Design Tool for designing immersive Atmos environments effortlessly.

Full range and line array speakers in surround configuration



Surround and multichannel systems revolutionize sound in movies, with Dolby Surround or Atmos setups being popular for immersive home cinema experiences.

K-array Domino full-range speakers provide comprehensive audio coverage without requiring a separate subwoofer, making them perfect for space-constrained Dolby Surround setups. Their plug-and-play design and compatibility with any amplifier offer a streamlined solution.



In residential spaces or on yachts with unconventional layouts, Atmos and Dolby configurations may face placement limitations. Our solution involves mounting line array speakers with PAT at elevated positions for consistent sound coverage over longer distances. Additionally, our KA-amplifiers integrate bass management and LFE crossover for seamless integration with Atmos systems.





Challenging outdoor environments with unique and sleek design

Navigating the realm of yacht audio solutions presents an intriguing encounter between luxury, advanced engineering and different entertainment requirements. Every detail of a yacht's design is meticulously curated, one such critical element being the audio system.

In this environment, the selection and installation of audio systems must be approached with precision and care to ensure seamless integration with the yacht's architecture and function. A particular emphasis is placed on the marine-grade quality of materials used in these systems. K-ARRAY's audio solutions rise to this challenge, ensuring durability and

high performance even in the harsh marine environment. With a focus on robustness and resistance to water and atmospheric agents, K-ARRAY's products are specifically crafted for the outdoors. The cone drivers are treated for water and corrosion resistance and with a compact, sealed enclosures our speakers maintain high performance under all conditions.

Navigations through space constrains and acoustics



Yachts present an intriguing puzzle of confined and proportionate space where every square inch holds immense value. Our speakers allow for strategic placement without imposing on the prized space, while their potent output surmounts the acoustic challenges posed by yacht interiors.

With the most compact design and form factor they can be seamlessly integrated into any type of interior, blending perfectly within intricate furniture and environments.

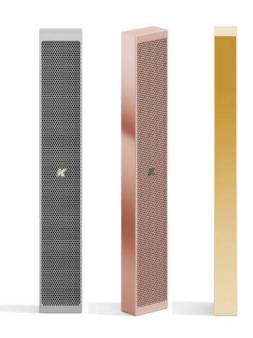
Such specific yacht requirements and peculiarities are easily addressed by

the variety of our speaker families, which include a range of scalable solutions that always maintain high performance, definition, and power while ensuring even and immersive coverage across different and constrict areas.





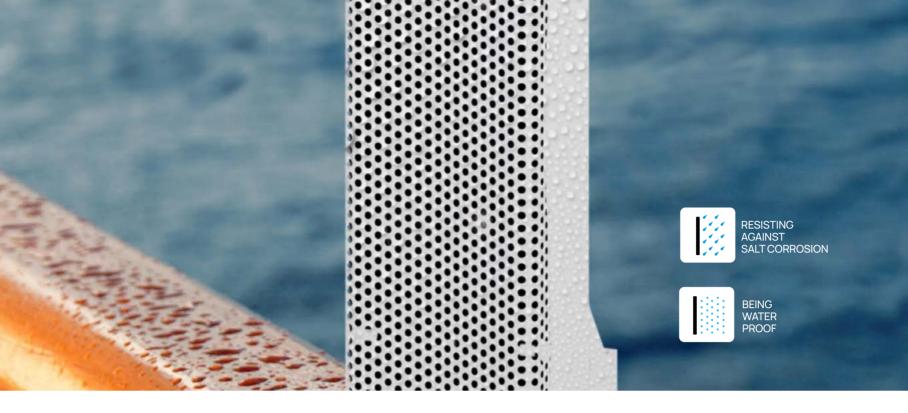
Crafting unforgettable yacht experiences: with custom audio solutions



Each yacht owner takes pride in cultivating a unique and unmatched style, aiming to craft a space that effortlessly combines comfort, practicality, and luxury, leading to an unparalleled experience filled with enjoyment. Choosing the perfect dedicated audio solutions and systems

for moments of entertainment or relaxation on board is now even simpler, thanks to our extensive customization options that include elegant finishes and carefully selected colors. You won't need to compromise on any design preferences or specific audio needs.





Marine treatements and dedicated IP accessories included



An epoxy-based Cataphoresis treatment is applied by electroplating on all K-ARRAY's Marine products, ensuring a total coating with homogeneity of constant thickness to give metal surfaces a considerable resistance to chemical environmental corrosion.

Nano-powders of Zirconium are used in the formation of phosphate coatings to improve corrosion resistance and

paint durability. Different joining accessories and screws are used to resist corrosion, and chassis are made of only premium materials like resistant stainless steel. The cone drivers have been waterproofed and UV proof treated. IP accessories are always included and in some products the connectors have been replaced with built-in cable gland.

Designing harmonius homes with LIGHT & SOUND

Great residential designers strive to create memorable and comfortable experiences that align with a space's aesthetics. One key technique is engaging as many senses as possible.

KSCAPE developed an all-in-one system combining professional audio performance with high-quality architectural lighting.

The outcome? A 1.2m (4ft) linear RAIL designed to enhance sound and light characteristics in personal spaces. Imagine the opulence of a warm light over the breakfast bar, entertainment room or garden annex where you can listen to your favourite music without compromising on the aesthetics of the space.

By harnessing the power of tunable white LEDs, RAIL enables precise adjustments to lighting colour temperature, allowing it to adapt to the natural rhythm of the day. This thoughtful feature enhances the creation of well-tuned living spaces, promoting comfort and overall wellness.



K-array speakers paired with a variety of optics offer a unique solution for architecturally challenging residential environments.





Seamless Integration and Customization:

KSCAPE RAIL's Innovative Lighting System

When aiming to preserve the integrity of the current electrical system, RAIL's Bluetooth Casambi lighting control offers significant advantages. It facilitates easy adjustment of light intensity and personalized lighting scenarios. For advanced installations, opting for DALI control is recommended. This integration allows RAIL to seamlessly integrate into sophisticated home automation systems, providing centralized and advanced light management.















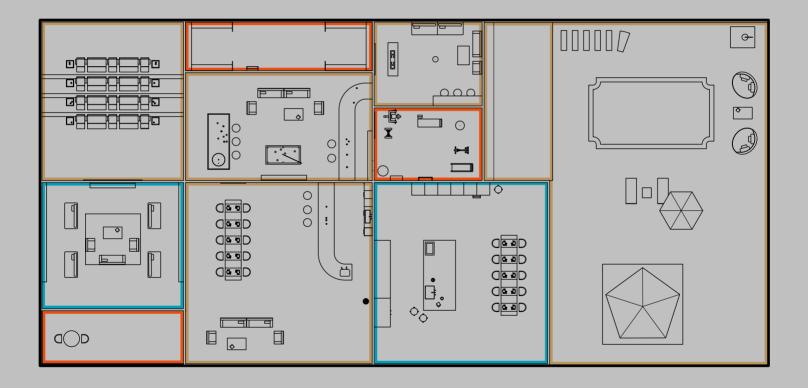


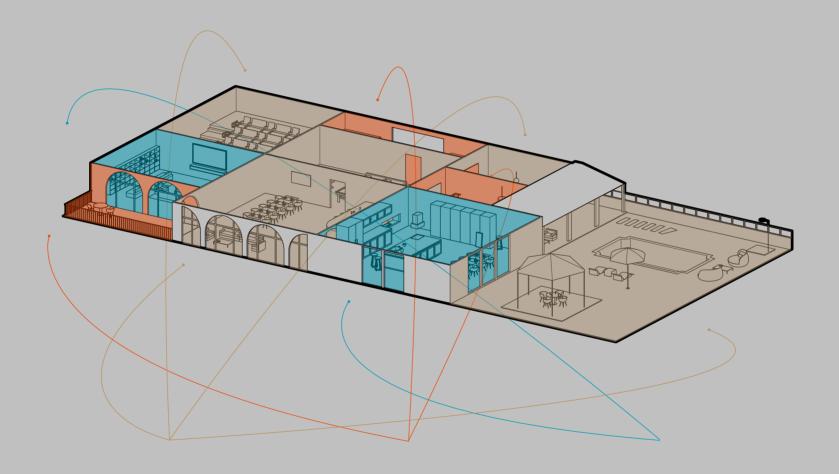




Private Residence installation

This configuration shows an example of a private residence















RESIDENTIAL

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Living rooms
Media rooms
Terraces
Kitchens
Game-party rooms
Home cinemas
Private gyms
Private night clubs
Outdoor living spaces 1
Outdoor living spaces 2



YACHTING

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Owner's cabins Yacht salons Galley & Bar areas Control rooms Challenging acoustics in both residential and yacht environment managed by systems with **PAT**.



Discrete and Customized Installation:

Tailored installation solutions for a seamless and aesthetic integration.



Intelligent Audio Distribution:

Integrated multi-room network system for effortless control thanks to the compatibility with popular smart home control systems



Smart Home Integration:

Remote control for speaker volume, system, and lights activation thanks to the brand new K-ARRAY control app



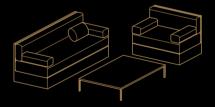
Durability and Reliability:

Built to withstand varying weather conditions for consistent and reliable performance.









K-ARRAY

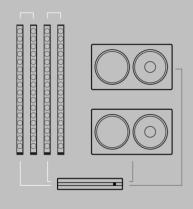


LIVING ROOMS

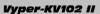
Configuration 2

100 sq m (1076 sq ft)

SPEAKER SUBWOOFER







Speaker 40 x 1000 x 22 mm 1.8 ka



Rumble-KU210

Subwoofer 500 x 282 x 151 mm 11 kg



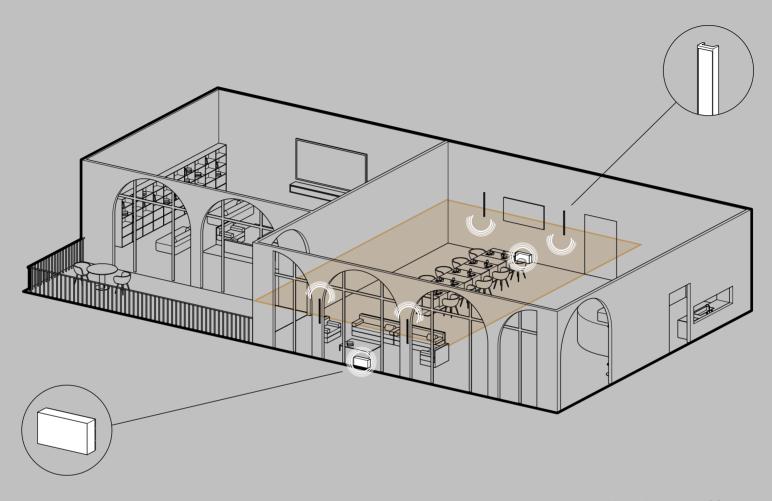


Kommander-KA14 I

Amplifier 6 kg 430 x 87 x 430 mm 4x 600W @ 2Ω







Listening area: 100 sq m

Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
1	100 sq m (1076 sq ft)	2x Lyzard- LZ14R I	2x Rumble-KU26	1x Kommander-KA04	1	•00
2	100 sq m (1076 sq ft)	4× Vyper-KV102 II	2x Rumble-KU210	1x Kommander-KA14 I	1	
3	100 sq m (1076 sq ft)	2x Kobra-KK102 I	2x Rumble-KU315	1x Kommander-KA104	4x K-WALL2L	۰۰۱







Residential Media rooms



K-ARRAY

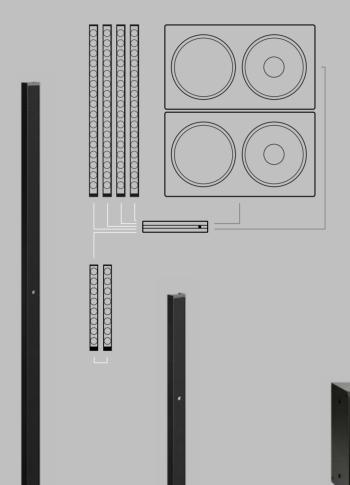


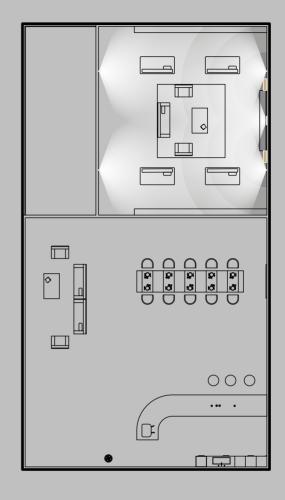
MEDIA ROOMS

Configuration 5.1

50 sq m (538 sq ft)

SPEAKER SUBWOOFER





Vyper-KV102 II

Speaker 40 x 1000 x 22 mm 18 kg



Vyper-KV52 II

Speaker 40 x 500 x 22 mm 0,8 kg



Rumble-KU212

Subwoofer 655 x 282 x 151 mm 18,5 kg



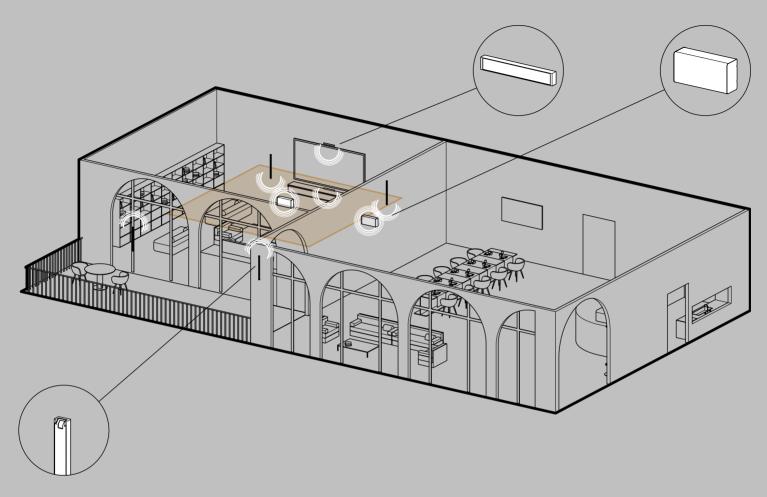


Kommander-KA68

Amplifier 8,3 kg 430 x 87 x 430 mm 8 x 750W @ 4Ω

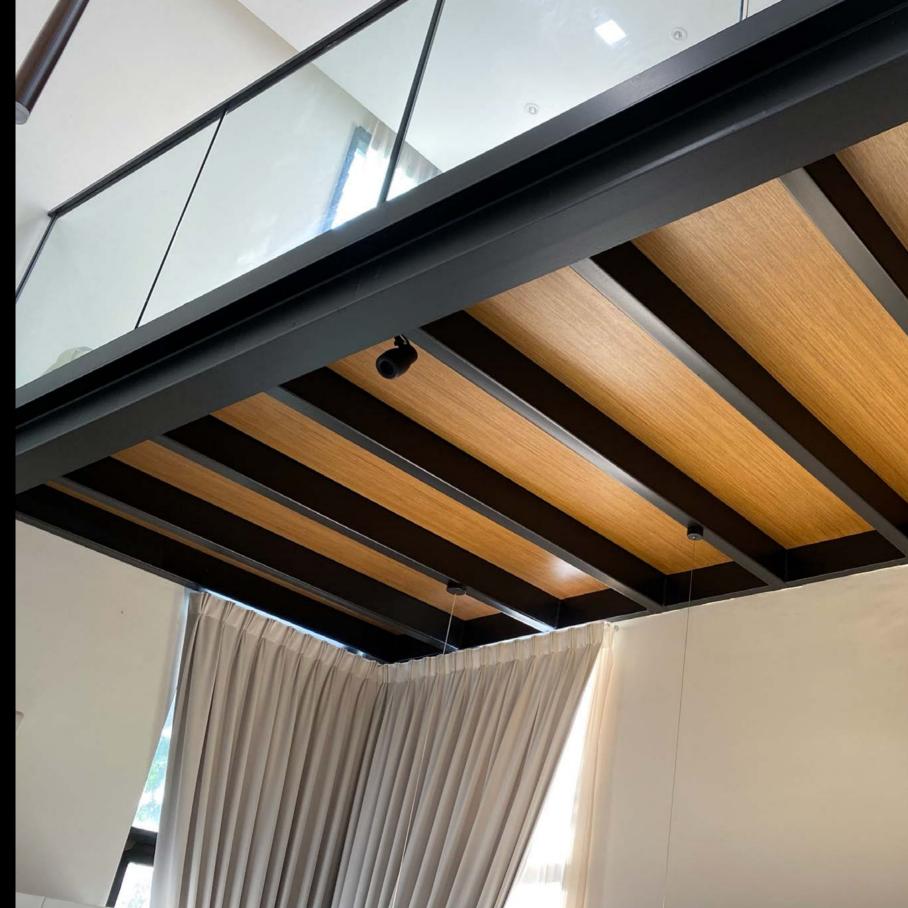






Listening area: 50 sq m

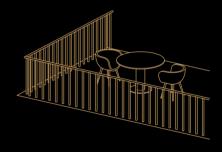
Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
2.1	30 sq m (323 sq ft)	2x Vyper-KV102 II	2x Rumble-KU212	1x Kommander-KA34	I	
2.1	50 sq m (538 sq ft)	2x Vyper-KV52 II	2x Rumble-KU210	1x Kommander-KA14 I	1	
5.1	50 sq m (538 sq ft)	4x Vyper-KV102 II 2x Vyper-KV52F II	2× Rumble-KU212	1x Kommander-KA68	1	٠٠٠







Residential Terraces



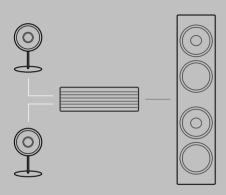


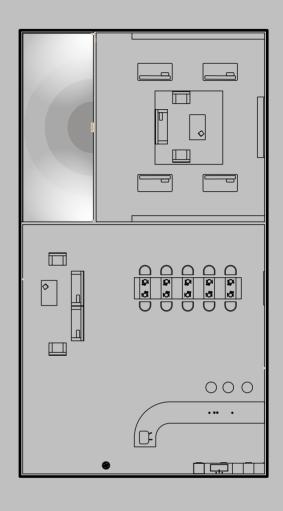
TERRACES

Configuration 1

20 sq m (215 sq ft)

SPEAKER SUBWOOFER







Tornado-KT2

Speaker 74 x 74 x 118 mm 0,6 kg





Rumble-KU44 I

Subwoofer 500 x 116 x 100 mm 5,9 kg



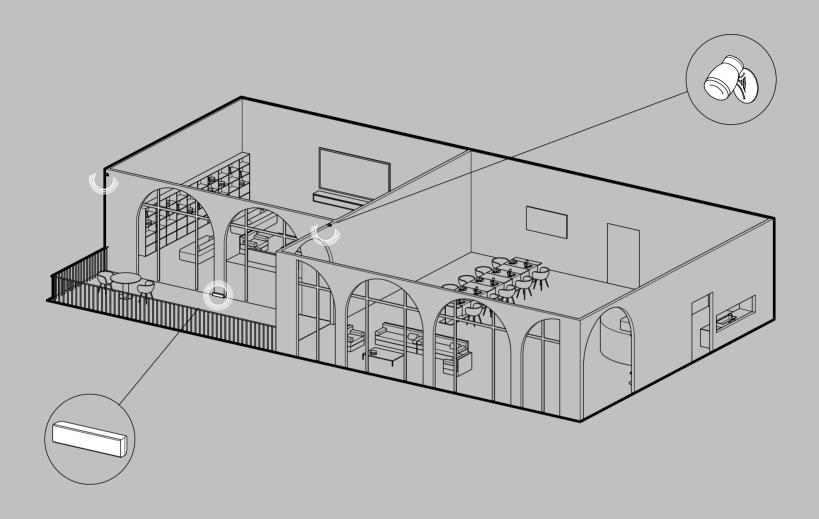


Kommander-KA02 I

Amplifier 0,7 kg 219 x 45,5 x 170 mm 4x 50W @ 4Ω







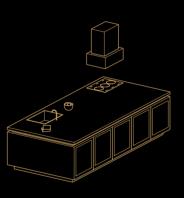
Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
1	20 sq m (215 sq ft)	2x Tornado-KT2	1x Rumble-KU44 I	1x Kommander-KA02 I	1× K-WF44	•00
2	40 sq m (430,5 sq ft)	4x Tornado-KT2	2x Rumble-KU26	1x Kommander-KA04	1	•00
3	60 sq m (646 sq ft)	2x Kobra-KK52 I	1x Rumble-KU210	1x Kommander-KA14 I	1× K-WALL2L	•00







Residential Kitchens



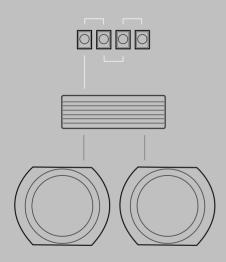


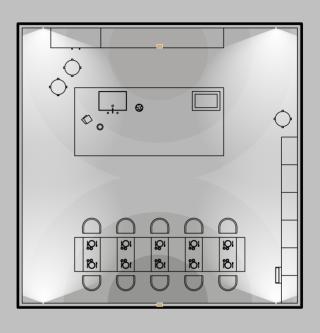
KITCHENS

Configuration 1

90 sq m (969 sq ft) •••

SPEAKER SUBWOOFER







Lyzard-KZ1 I

Speaker 22 x 37 x 11 mm 0,021 kg





Truffle-KTR24

Subwoofer 122 x 117 x 199 mm 1,5 kg



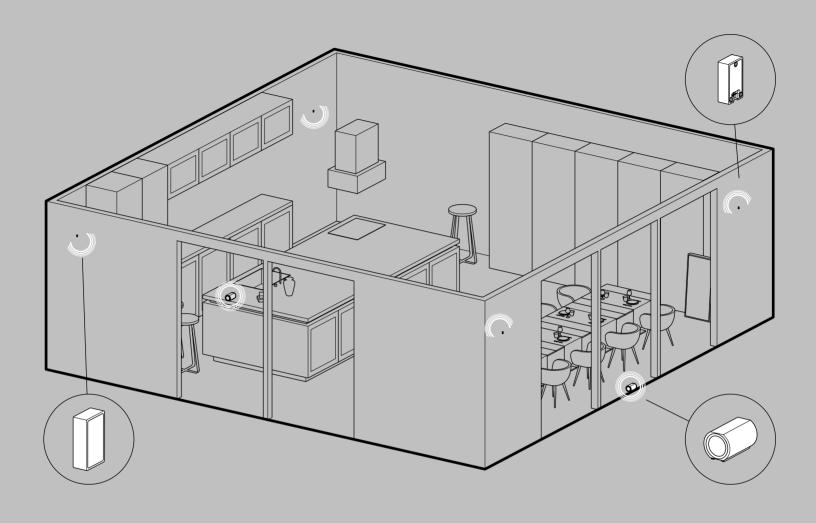


Kommander-KA02 I

Amplifier 0,7 kg $219 \times 45,5 \times 170$ mm 4×50 @ 4Ω







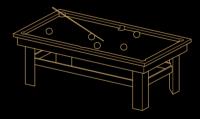
Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
1	90 sq m (969 sq ft)	4x Lyzard-KZ1 I	2x Truffle-KTR 24	1x Kommander-KA02 I	1	•00







Residential Game-party rooms



K-ARRAY

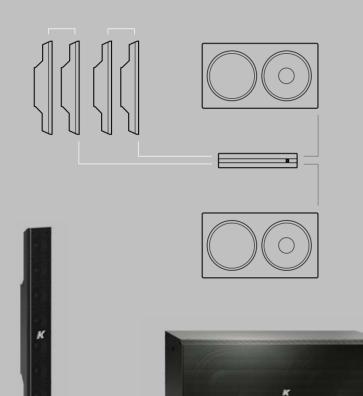


GAME-PARTY ROOMS

Configuration 3

115 sq m (1238 sq ft)

SPEAKER SUBWOOFER



Kobra-KK52 I

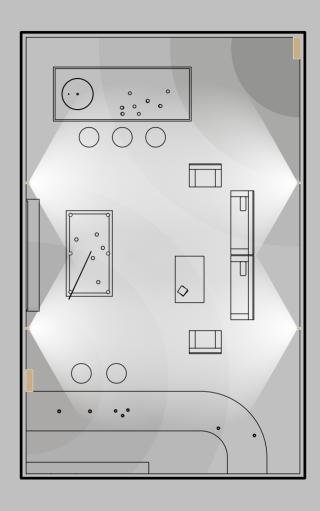
Speaker 59 x 497 x 81 mm 2,3 kg



Rumble-KU212
Subwoofer

655 x 282 x 151 mm 18,5 kg





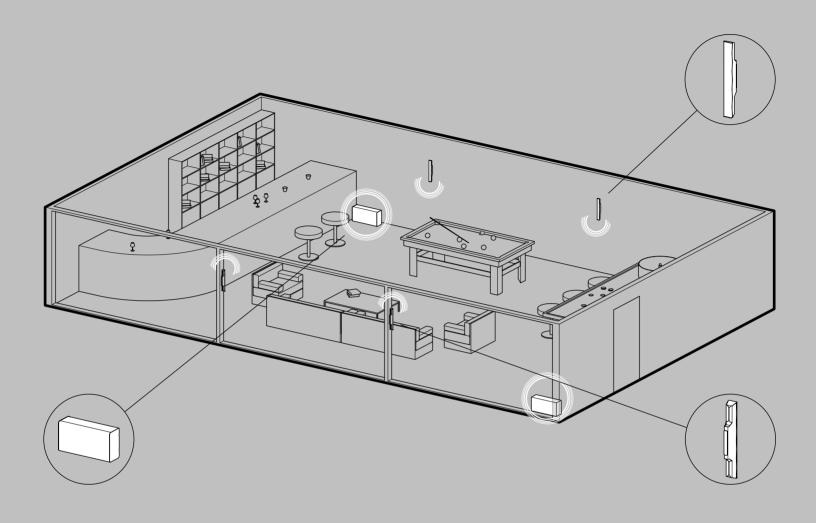


Kommander-KA34

Amplifier 7 kg 430 x 87 x 430 mm 4 x 750W @ 4Ω

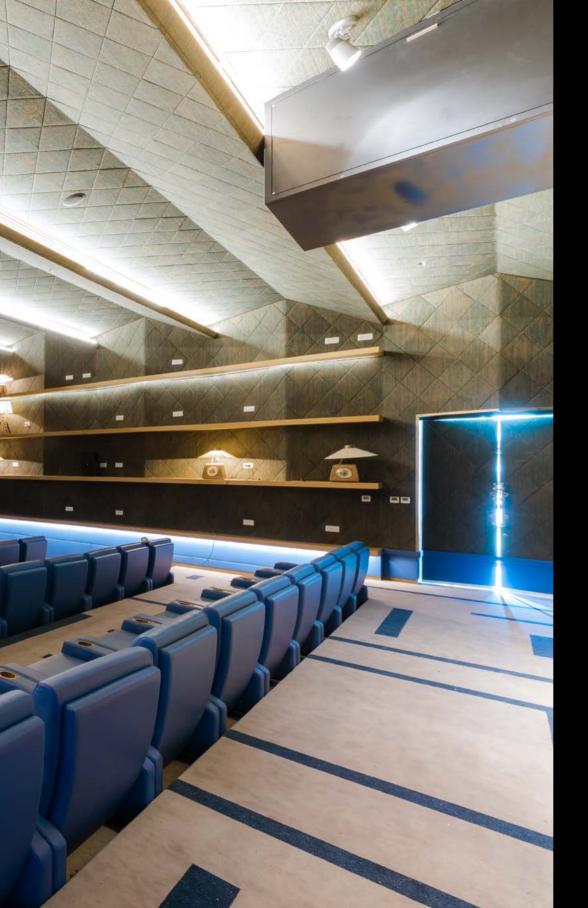






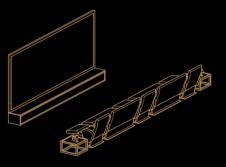
Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
1	30 sq m (323 sq ft)	4× Vyper-KV52 I	2x Rumble-KU210	1x Kommander-KA14 I	1	
2	90 sq m (969 sq ft)	4× Python-KP102 I	2x Rumble-KU312	1x Kommander-KA104	1× K-WALL2L	
3	115 sq m (1238 sq ft)	4x Kobra-KK52 I	2x Rumble-KU212	1x Kommander-KA34	1× K-WALL2L	.01







Residential Home cinemas



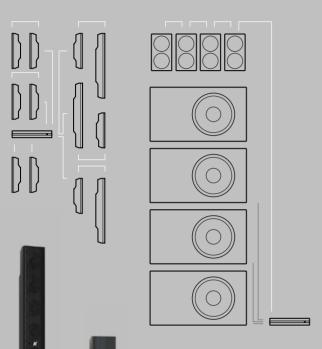


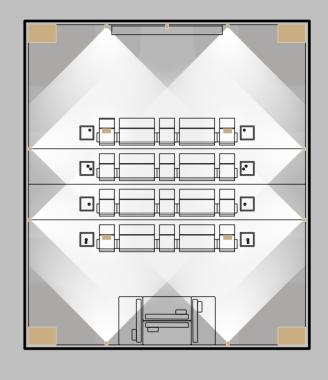
HOME CINEMAS

Configuration 9.1.4

130 sq m (1400 sq ft)







Kayman-KY102-EBS

Speaker 116 x 1000 x 134 mm 14,9 kg

Kayman-KY52

116 x 510 x 134 mm



Domino-KFC26

Speaker 180 x 350 x 118 mm 6,5 kg





Thunder-KSC18P

Subwoofer 1100 x 700 x 380 mm 53 kg





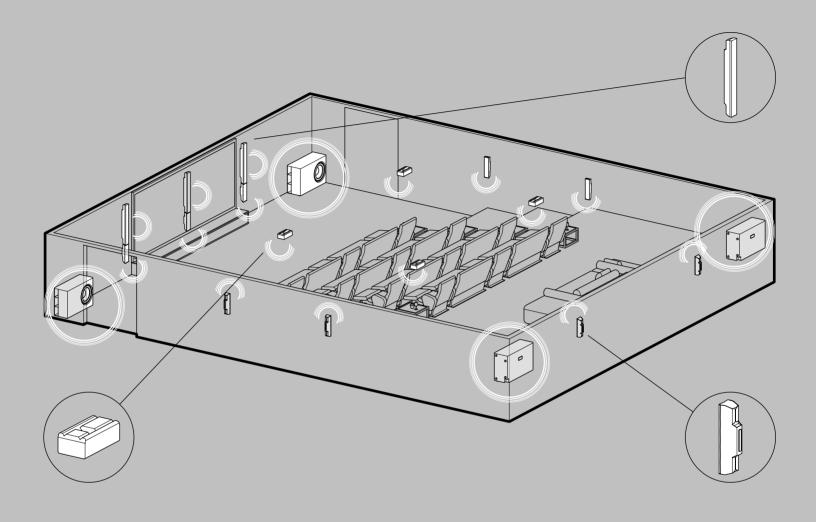
Kommander-KA208

Amplifier 10 kg 430 x 87 x 430 mm 8 x 2500W @ 4Ω

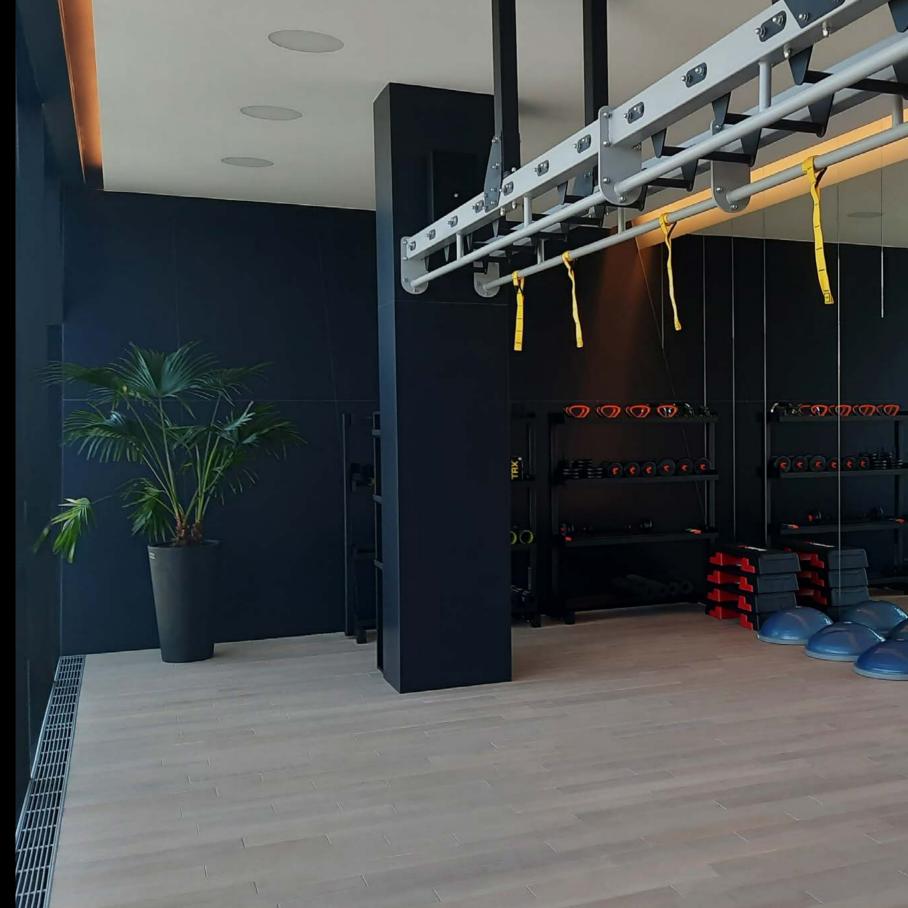


5,8 kg





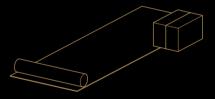
Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
5.1	25 sq m (269 sq ft)	3x Vyper-KV102 II 4x Vyper-KV52 II	3x Rumble-KU212	1x Kommander-KA208 1x Kommander-KA104	1	
7.1.4	50 sq m (538 sq ft)	7x Domino-KF212 4x Domino-KFC26	2x Thunder-KSC12P	1x Kommander-KA208	4× K-WF26	
9.1.4	100 sq m (1076 sq ft)	3x Kayman-KY102 9x Kayman-KY52 4x Domino-KFC26	4× Thunder-KSC18P	1x Kommander-KA208	3x K-JOINT3 9x K-WALL2 4x K-WF26	.01







Residential Private gyms



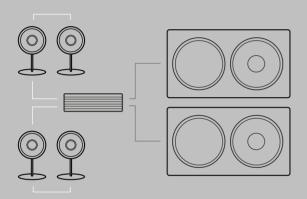


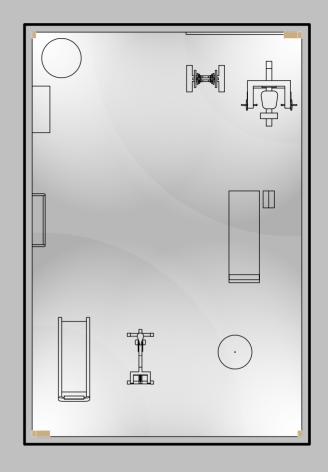
PRIVATE GYMS

Configuration 1

45 sq m (484 sq ft)

SPEAKER SUBWOOFER







Tornado-KT2

Speaker 74 x 74 x 118 mm 0.6 kg





Rumble-KU26

Subwoofer 350 x 180 x 118 mm 5,9 kg



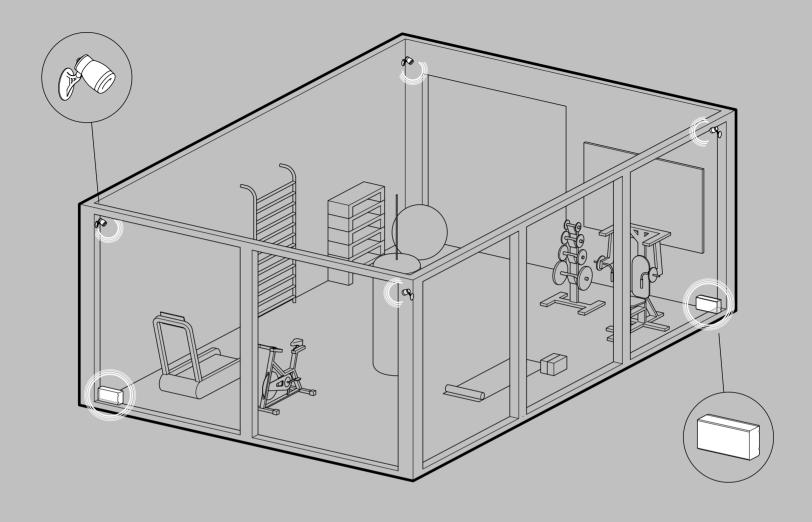


Kommander-KA04

Amplifier 1,2 kg 219 x 46 x 320 mm 4x 150W @ 4Ω







Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
1	45 sq m (484 sq ft)	4x Tornado-KT2	2x Rumble-KU26	1x Kommander-KA04	4x K-WF26	
2	60 sq m (646 sq ft)	4× Vyper-KV52 I	4x Rumble-KU210	4x Kommander-KA14 I	1	•00







Residential Private night clubs



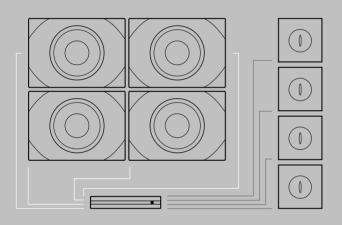


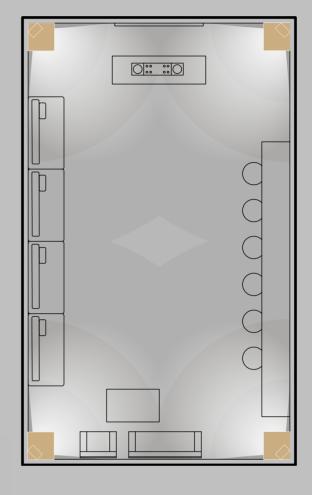
PRIVATE NIGHT CLUBS

Configuration 2

100 sq m (1076 sq ft)

SPEAKER SUBWOOFER







Dragon-KX12

Speaker 340 x 320 x 201 mm 12,2 kg

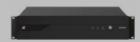




Thunder-KS3 I

Subwoofer 735 x 580 x 700 mm 56 kg



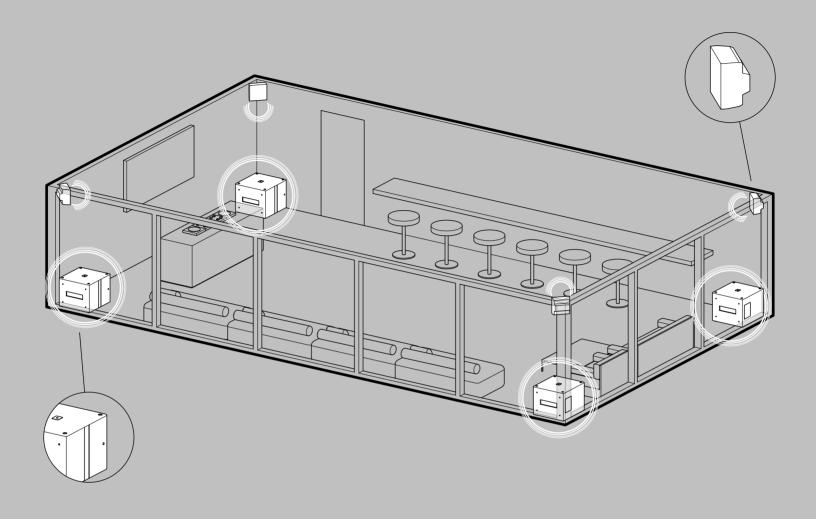


Kommander-KA208

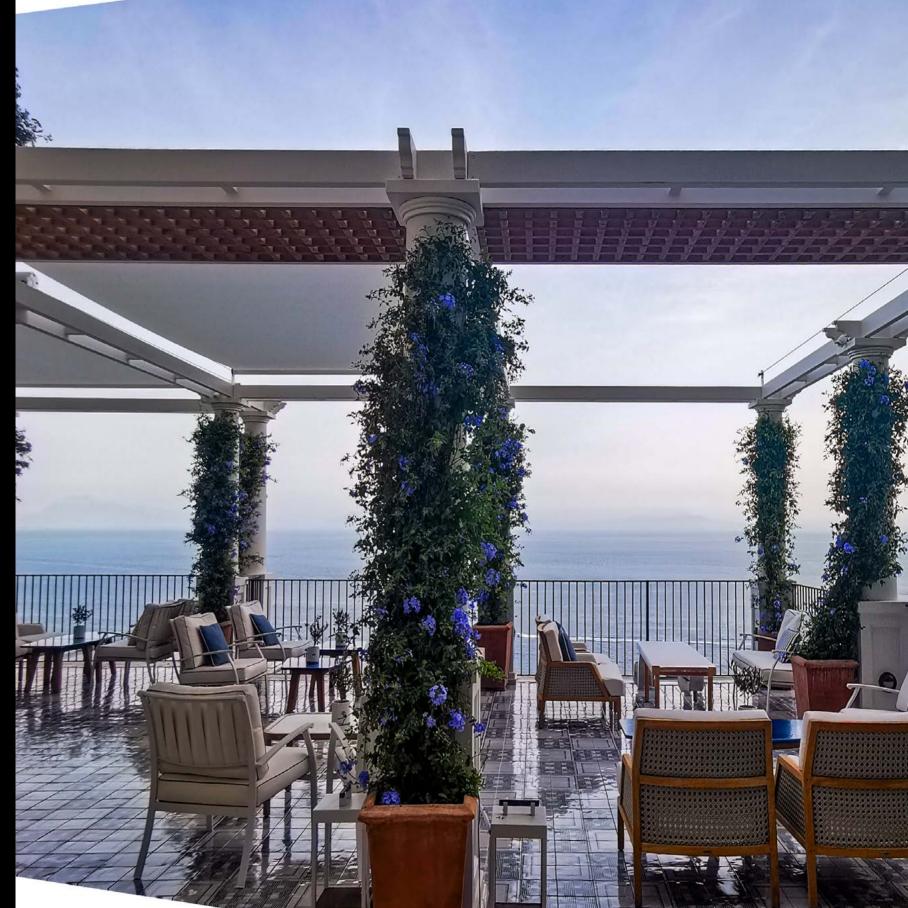
Amplifier 10 kg $430 \times 87 \times 430$ mm 8×2500 W @ 4Ω







Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
1	50 sq m (538 sq ft)	4× Python-KP102 I	2x Thunder-KS2P I	1x Kommander-KA68	4x K-WALL2	
2	100 sq m (1076 sq ft)	4x Dragon-KX12	4x Thunder-KS3P I	4x Kommander-KA208	1	







ResidentialOutdoor living spaces 1



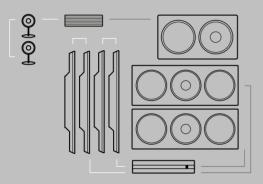


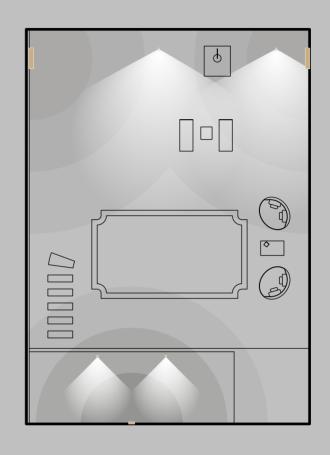
OUTDOOR LIVING SPACES 1

Configuration 1 + 2

400 sq m (4305 sq ft) •••

SPEAKER SUBWOOFER







Tornado-KT2

Speaker 74 x 74 x 118 mm 0,6 kg



Kobra-KK102 I

Speaker 59 x 1000 x 81 mm 4,8 kg





Rumble-KU315

Subwoofer 1230 x 450 x 250 mm 40 kg

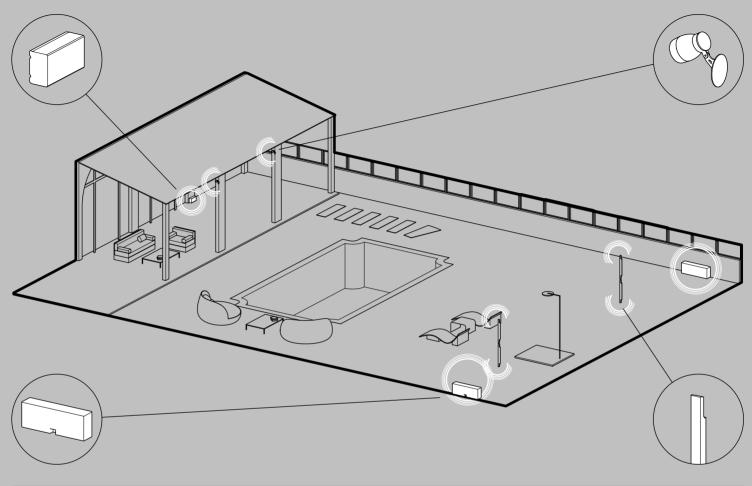


Rumble-KU26

Subwoofer 350 x 180 x 118 mm 5,9 kg







Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
1 PATIO	400 sq m	2x Tornado-KT2	1x Rumble-KU26	1x Kommander-KA04	4x K-WALL2	•00
2 OUTDOOR	(4305 sq ft)	4x Kobra-KK102 I	2x Rumble-KU315	1x Kommander-KA34	1	• I





Kommander-KA34

Amplifier 7 kg $430 \times 87 \times 430$ mm 4×750 W @ 4Ω

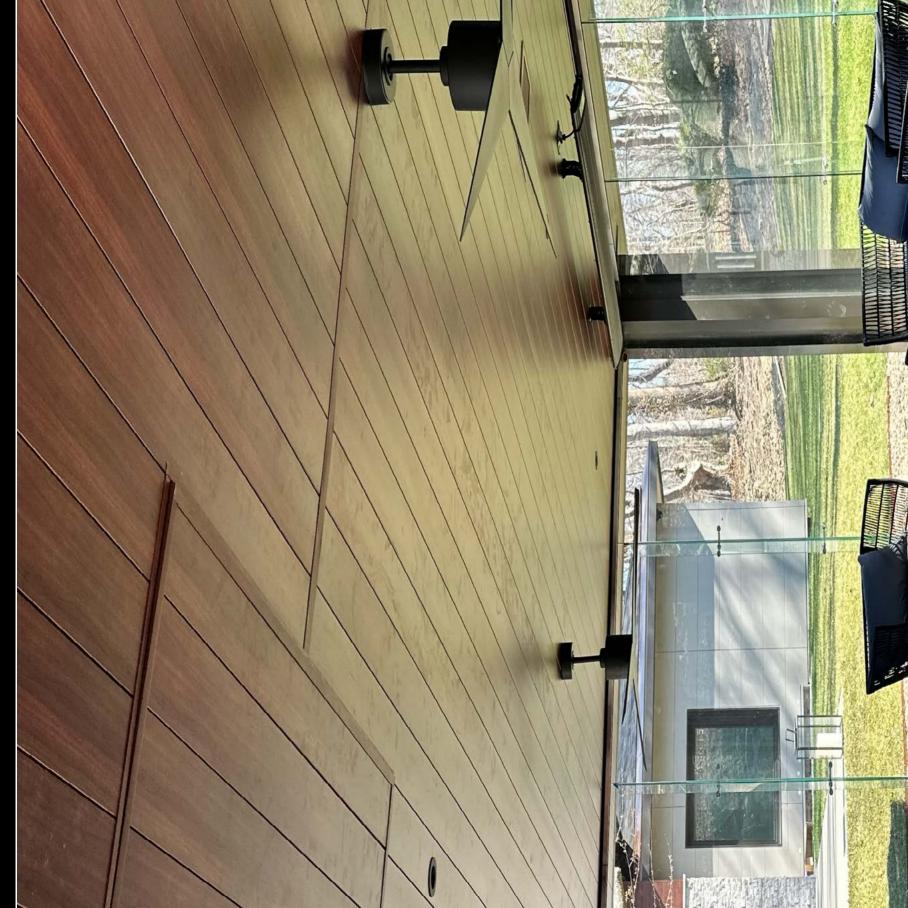




Kommander-KA04

Amplifier 1,2 kg 219 x 46 x 320 mm 4x 150W @ 4Ω









ResidentialOutdoor living spaces 2



K-ARRAY

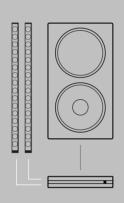


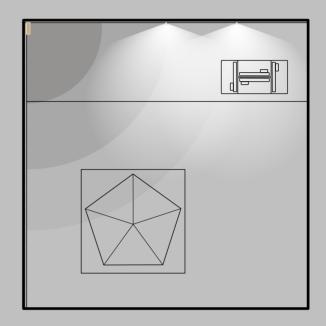
OUTDOOR LIVING SPACES 2

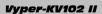
Configuration '

200 sq m (2153 sq ft) ••••

SPEAKER SUBWOOFER







Speaker 40 x 1000 x 22 mm 1.8 kg





Rumble-KU212

Subwoofer 655 x 282 x 151 mm 18,5 kg



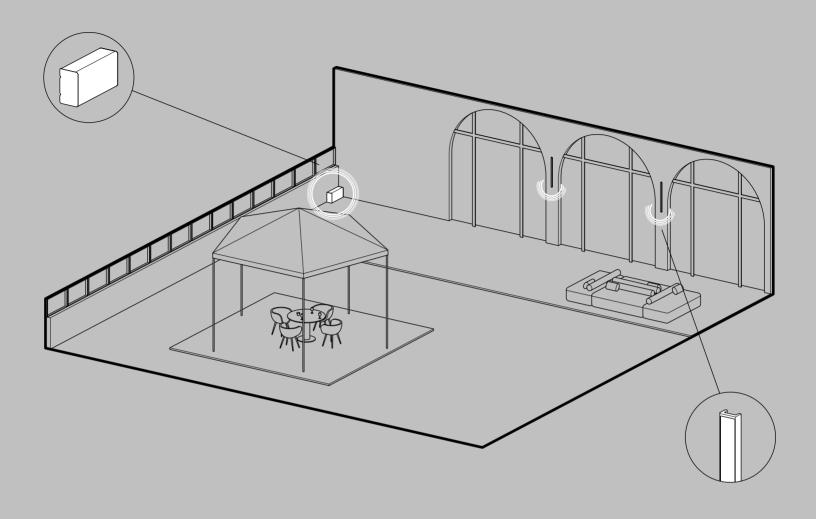


Kommander-KA34

Amplifier 7 kg 430 x 87 x 430 mm 4 x 750W @ 4Ω





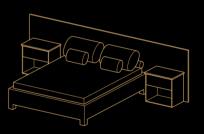


Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
1	200 sq m (2153 sq ft)	2x Vyper-KV102 II	2x Rumble-KU212	1× Kommander-KA34	1	•00









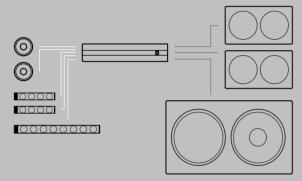


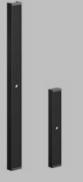
OWNER'S CABINS

Configuration 5.2 + 2.0

55 (592 sq ft) + 45 sq m (484 sq ft)







Vyper-KV52FM II

Speaker 40 x 500 x 22 mm 0,8 kg



Vyper-KV25M II

Speaker 40 x 260 x 22 mm 0,4 kg





Domino-KFC26M

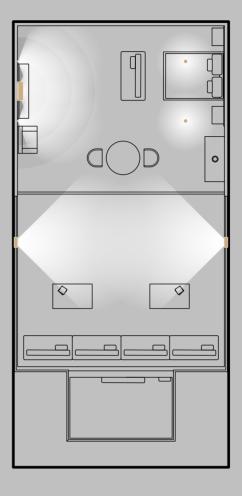
Speaker 180 x 350 x 118 mm 6,5 kg



Tornado-KT2C

Speaker 125 x 125 x 119 mm 0,65 kg







Rumble-KU212M

Subwoofer 655 x 282 x 151 mm 18,5 kg



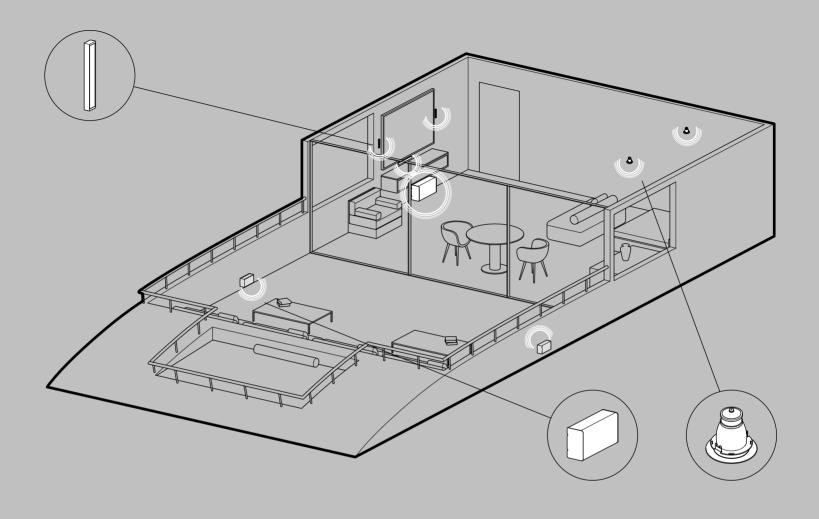


Kommander-KA68

Amplifier 8,3 kg $430 \times 87 \times 430$ mm 8×750 W @ 4Ω





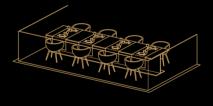


Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
5.2 INDOOR	55 sq m (592 sq ft)	2x Vyper-KV25M II 1x Vyper-KV52FM II 2x Tornado-KT2C	2x Rumble-KU212M	- 1x Kommander-KA68 -	1	
2.0 OUTDOOR	45 sq m (484 sq ft)	2x Domino-KFC26M	1		4x K-WF26M	•00









K-ARRAY

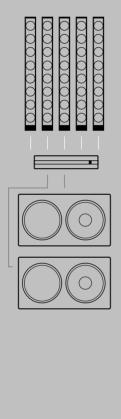


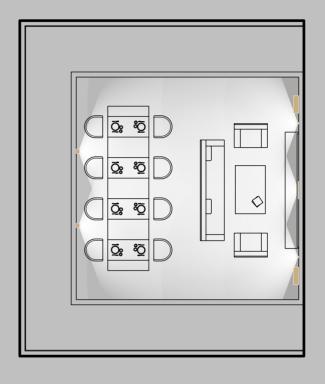
YACHT SALONS

Configuration 1

40 sq m (430,5 sq ft)

SPEAKER SUBWOOFER





Vyper-KV52FM II

Speaker 40 x 500 x 22 mm 0.8 kg



Vyper-KV52M II

Speaker 40 x 500 x 22 mm 0,8 kg



Rumble-KU210M

Subwoofer 500 x 282 x 151 mm 11 kg





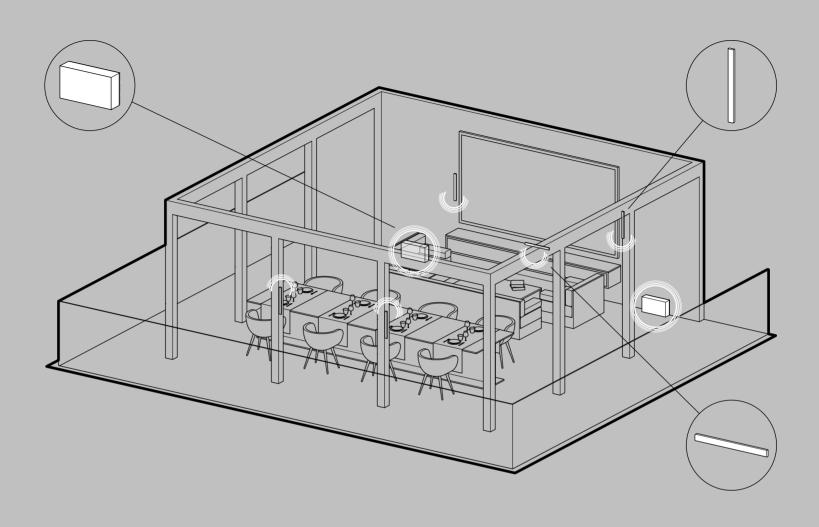


Kommander-KA68

Amplifier 8,3 kg $430 \times 87 \times 430$ mm 8×750 W @ 4Ω







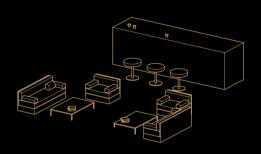
Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
5.1	40 sq m (430,5 sq ft)	4x Vyper-KV52M II 1x Vyper-KV52FM II	2x Rumble-KU210M	1x Kommander-KA68	1	••0







YachtingGalley & Bar
areas



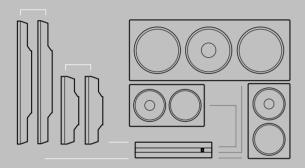
K-ARRAY

GALLEY & BAR AREAS

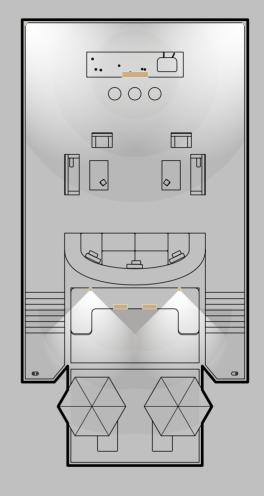
Configuration 1 + 2

108 sq m (1162 sq ft) + 56 sq m (603 sq ft)

SPEAKER SUBWOOFER







Kayman-KY52M

Speaker 116 x 510 x 134 mm 5,8 kg



Python-KP102M I

Speaker 89 x 1000 x 118 mm 12 kg



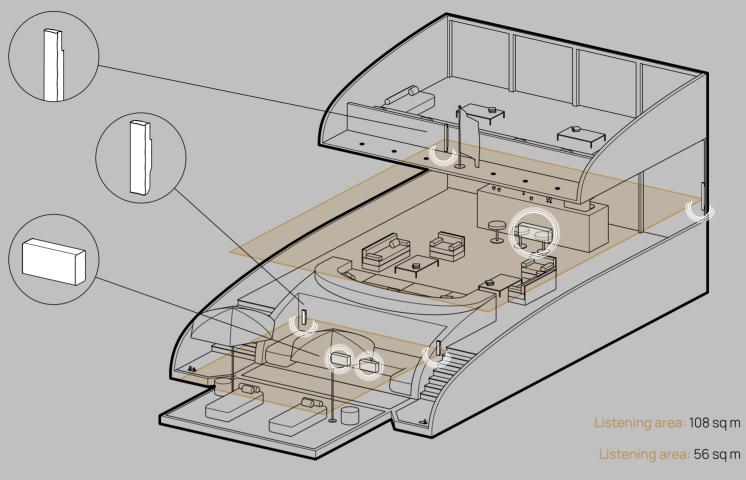


Rumble-KU315

Subwoofer 1230 x 450 x 250 mm 40 kg







Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
1	108 sq m (1162 sq ft)	2x Python-KP102M I	1x Rumble-KU315		2x K-WALL2LM	
2	56 sq m (603 sq ft)	2x Kayman-KY52M	2x Rumble-KU212M	1x Kommander-KA68	2× K-WALL2LM	• 1



Rumble-KU212M

Subwoofer 655 x 282 x 151 mm 18,5 kg





Kommander-KA68

Amplifier 8,3 kg $430 \times 87 \times 430$ mm 8×750 W @ 4Ω











K-ARRAY

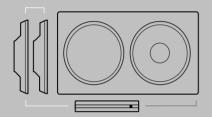


CONTROL ROOMS

Configuration 1

20 sq m (215 sq ft)

SPEAKER SUBWOOFER





Kobra-KK52M I

Speaker 59 x 497 x 81 mm 2,3 kg

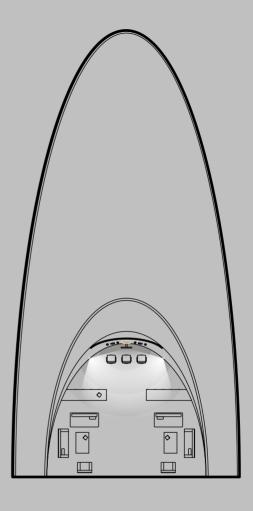




Rumble-KU210M

Subwoofer 500 x 282 x 151 mm 11 kg





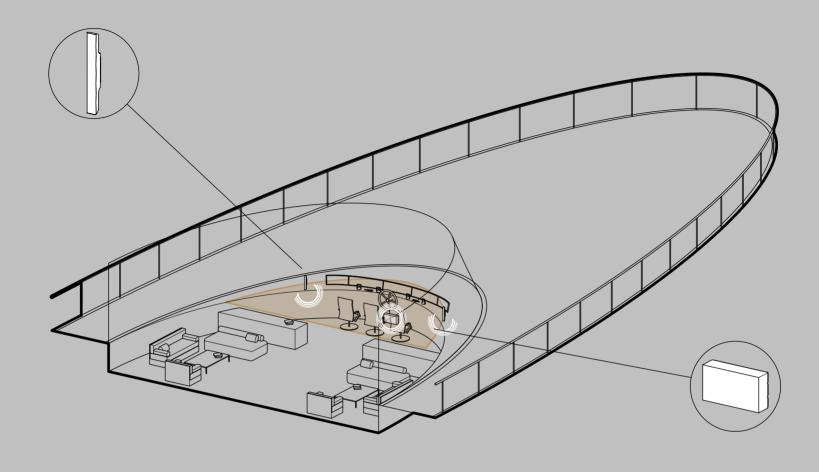


Kommander-KA14 I

Amplifier 6 kg 430 x 87 x 430 mm 4x 600W @ 2Ω







Listening area: 20 sq m

Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
1	20 sq m (215 sq ft)	2x Kobra-KK52M I	1x Rumble-KU210M	1x Kommander-KA14 I	2× K-WALL2LM	





RESIDENTIAL

P. 86

Living rooms
Media rooms
Terraces
Kitchens
Game-party rooms
Private gyms
Private night clubs
Outdoor living spaces

YACHTING

P. 68

Owner's cabins





Compactness and functionality

Our slim, compact, and minimalistic speakers are designed to seamlessly blend with modern living spaces, delivering superior sound quality.



Traditional solutions with high quality sound in mind

With a focus on effective sound, KGEAR speakers bring the cutting-edge technologies of K-ARRAY into an essential package, ensuring an exciting audio experience that brings all your spaces to life. Choose from versatile models, including traditional solutions like ceiling and in-wall speakers, to our column arrays with PAT (Pure Array Technology), providing flexibility for various preferences and room layouts.



Compatibility and maintainance

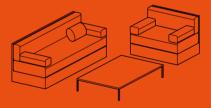
For an efficient and elegant setup, pair KGEAR speakers with K-ARRAY amplifiers, offering a comprehensive and tailored choice for a variety of residential situations. Elevate your living experience with our essential speakers, where innovation meets elegance.







Residential Living rooms



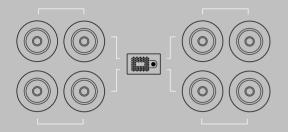


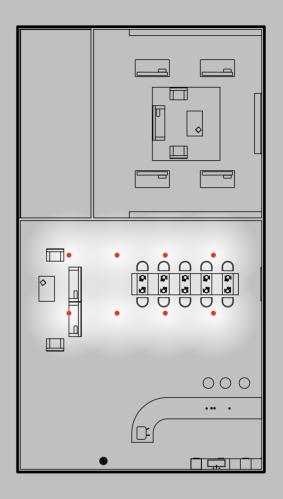
LIVING ROOMS

Configuration 2

100 sq m (1076 sq ft)

SPEAKER SUBWOOFER







GC81

Speaker Ø 277 x Ø 258 x 105 mm 2,04 kg

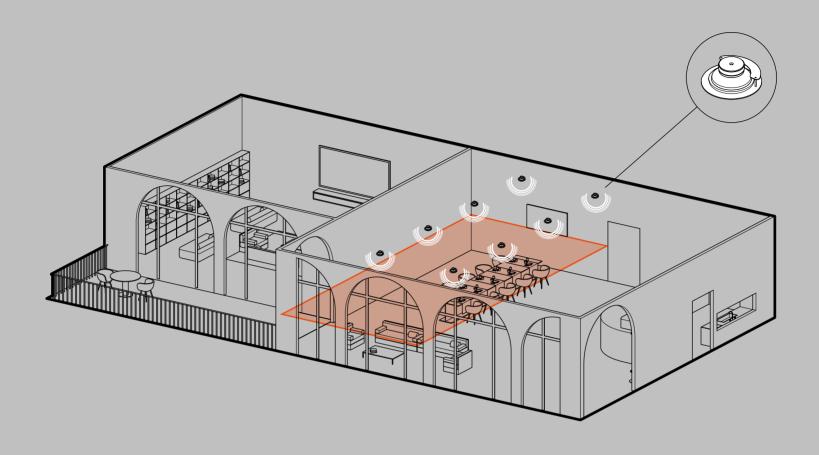


GA43

Amplifier 3,6 kg 145 x 90 x 418 mm 4x750 W @4 Ω







Listening area: 100 sq m

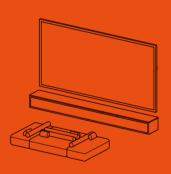
Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
1	100 sq m (1076 sq ft)	8x GC3	1	1× GA201	1	•00
2	100 sq m (1076 sq ft)	8x GC8 I	1	1× GA43	1	••0







Residential Media rooms



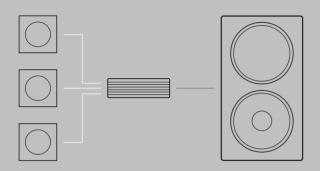


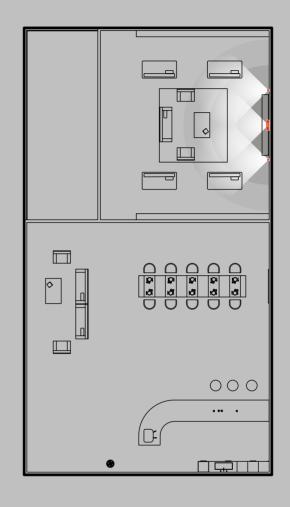
MEDIA ROOMS

Configuration 2.1

50 sq m (538 sq ft)

SPEAKER SUBWOOFER







GH4

Speaker 112 x 112 x 94 mm 1,2 kg





GU210

Subwoofer 560 x 282 x 150 mm 11 kg



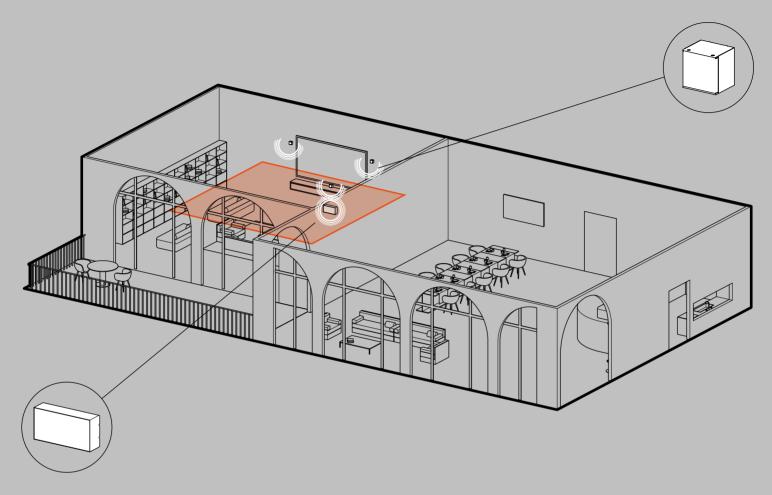


Kommander-KA04

Amplifier 1,2 kg 219 x 46 x 320 mm 4x 150W @ 4Ω



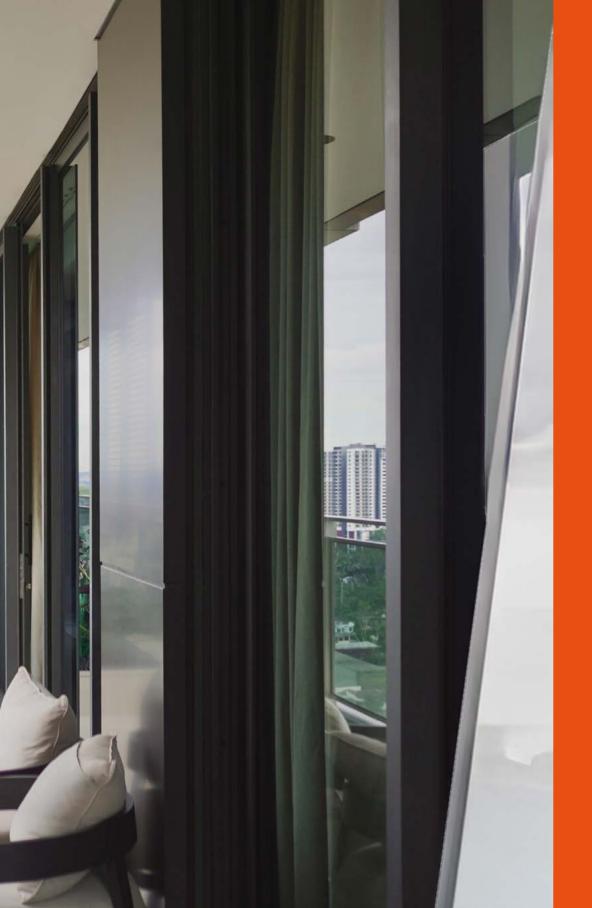




Listening area: 50 sq m

Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
2.1	30 sq m (323 sq ft)	2x GF42 I	1x GS6	1× GA201	I	•00
2.1	50 sq m (538 sq ft)	3x GH4	1× GU210	1x Kommander-KA04	3x GH4-WALL	••0
5.1	50 sq m (538 sq ft)	6x GH4	1× GU210	1	6x GH4-WALL	







Residential Terraces



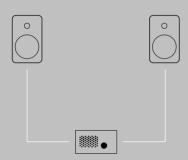


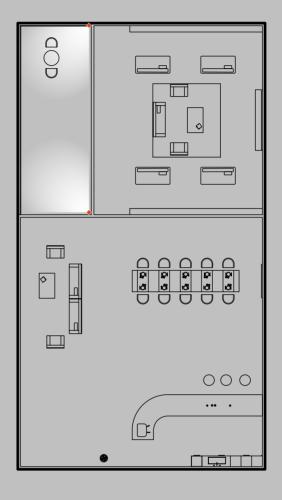
TERRACES

Configuration 1

20 sq m (215 sq ft)

SPEAKER SUBWOOFER









Speaker 193 x 310 x 180 mm 2,8 kg



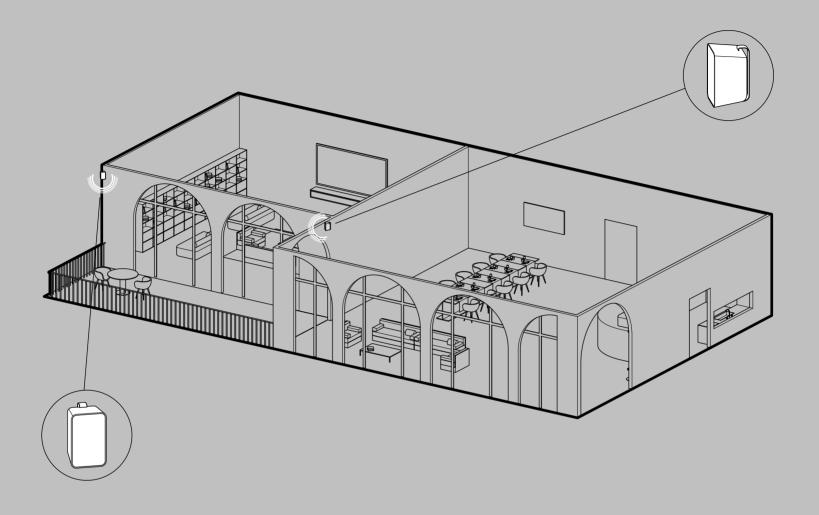


GA201

Amplifier 1 kg 72 x 43 x 134 mm 2x125W @2Ω







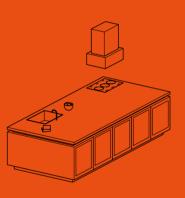
Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
1	20 sq m (215 sq ft)	2x GG6	1	1× GA201	1	•00







Residential Kitchens



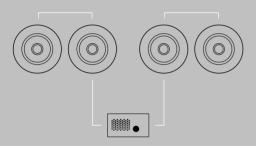


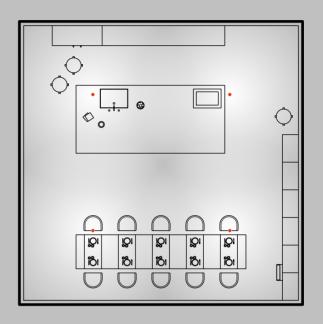
KITCHENS

Configuration 2

90 sq m (969 sq ft)

SPEAKER SUBWOOFER









Speaker Ø 116 x Ø 100 x 58 mm 0,4 kg



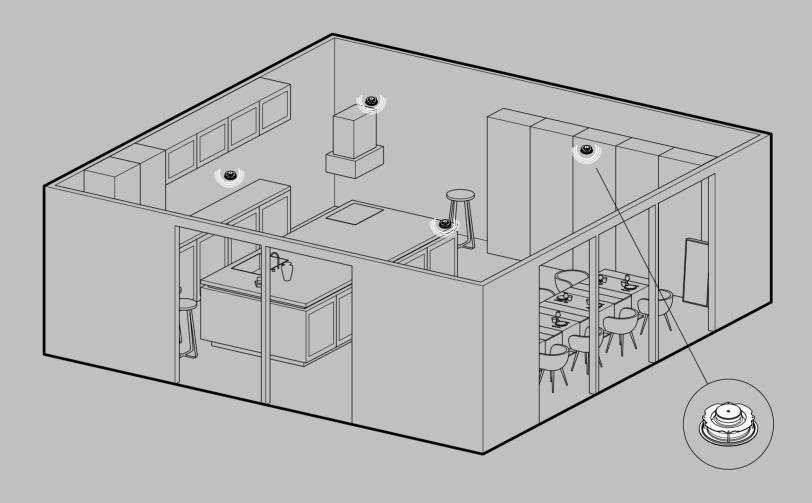


GA201

Amplifier 1 kg 72 x 43 x 134 mm 2x125W @2Ω







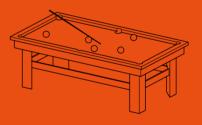
Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
1	90 sq m (969 sq ft)	6x GC6	1	1x GA201	I	•00
2	90 sq m (969 sq ft)	4× GC3	1	1× GA201	1	•••







Residential Game-party rooms



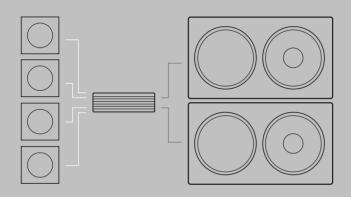


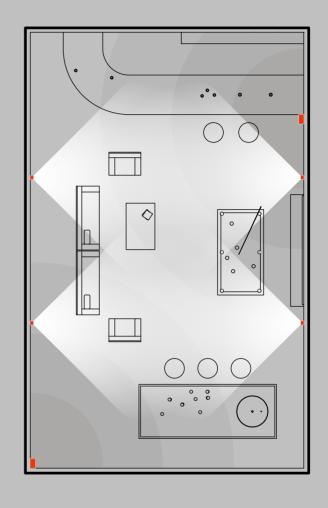
GAME-PARTY ROOMS

Configuration 2

115 sq m (1238 sq ft)

SPEAKER SUBWOOFER







GH4

Speaker 112 x 112 x 94 mm 1,2 kg





GU210

Subwoofer 560 x 282 x 150 mm 11 kg



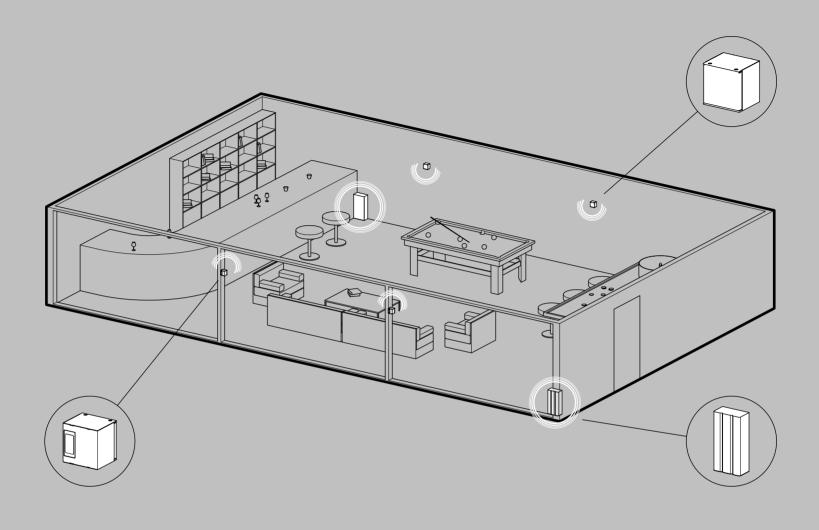


Kommander-KA04

Amplifier 1,2 kg 219 x 46 x 320 mm 4x 150W @ 4Ω







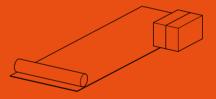
Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
1	90 sq m (969 sq ft)	6x GC8 I	1	1x GA201	1	
2	115 sq m (1238 sq ft)	4× GH4	2x GU210	1x Kommander-KA04	4x GH4-WALL	







ResidentialPrivate gyms



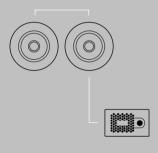


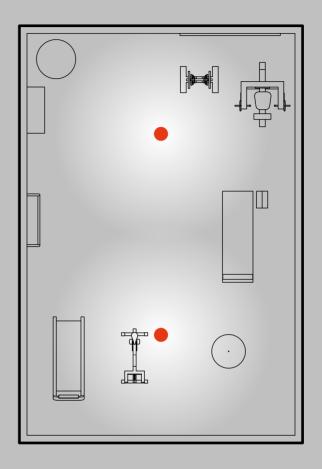
PRIVATE GYMS

Configuration 1

45 sq m (484 sq ft)

SPEAKER SUBWOOFER







GC81

Speaker Ø 277 x Ø 258 x 105 mm 2,04 kg



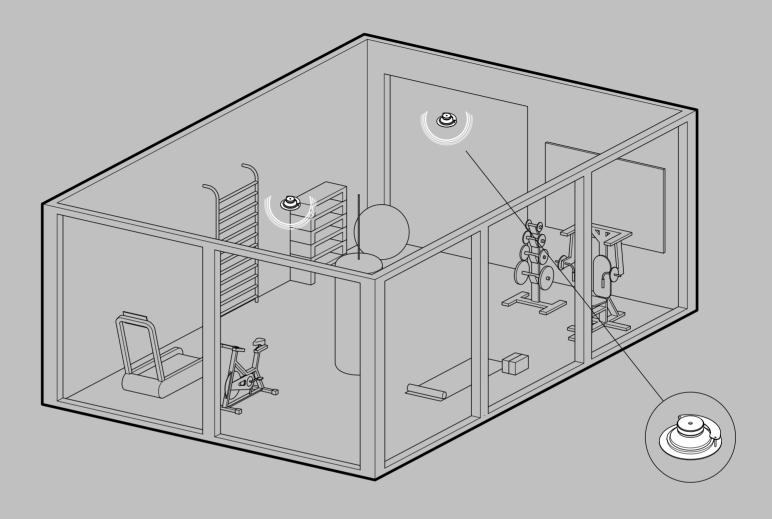


GA41

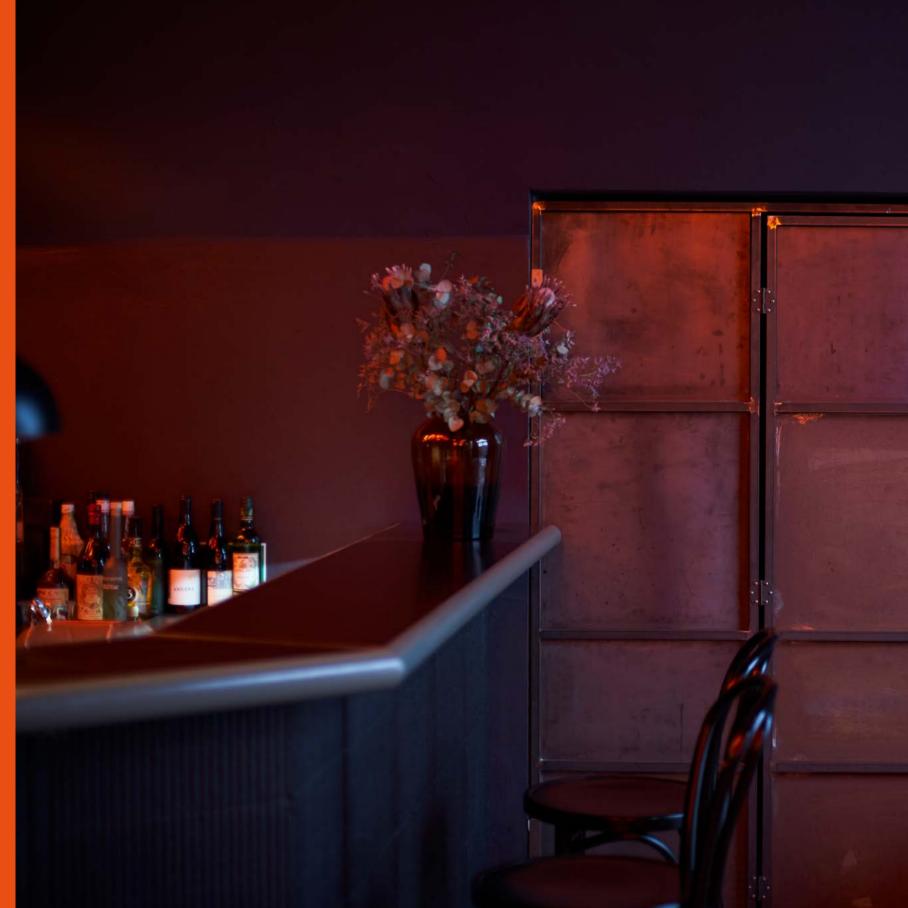
Amplifier 2,6 kg 145 x 90 x 418 mm 4x150 W @4 Ω







Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
1	45 sq m (484 sq ft)	2x GC8 I	1	1× GA41	1	







Residential Private night clubs



KGEAR

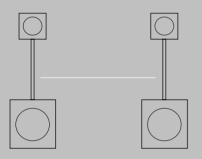


PRIVATE NIGHT CLUBS

Configuration 2

100 sq m (1076 sq ft)

SPEAKER SUBWOOFER





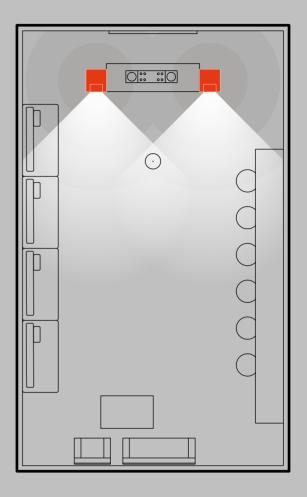
















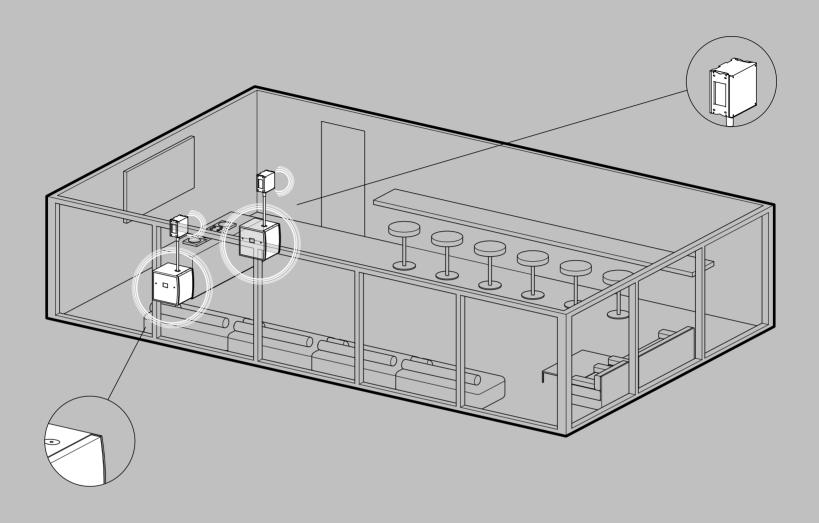


GS18A

Subwoofer 545 x 610 x 600 mm 35,4 kg



Residential I Private night clubs



Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
1	50 sq m (538 sq ft)	4× GH4	2× GS18	1x Kommander-KA34	I	
Conf.	Area	System			Accessories	Music Use
		- 1				







Residential Outdoor living spaces



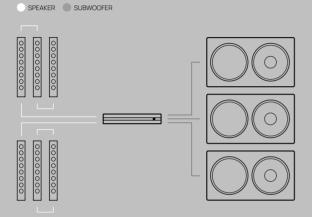
KGEAR

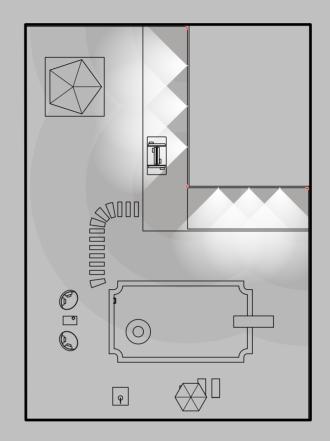


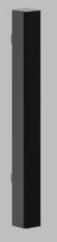
OUTDOOR LIVING SPACES

Configuration 1

400 sq m (4305 sq ft) ••••







GF821

Speaker

60 x 600 x 65 mm





Subwoofer 560 x 282 x 150 mm 11 kg



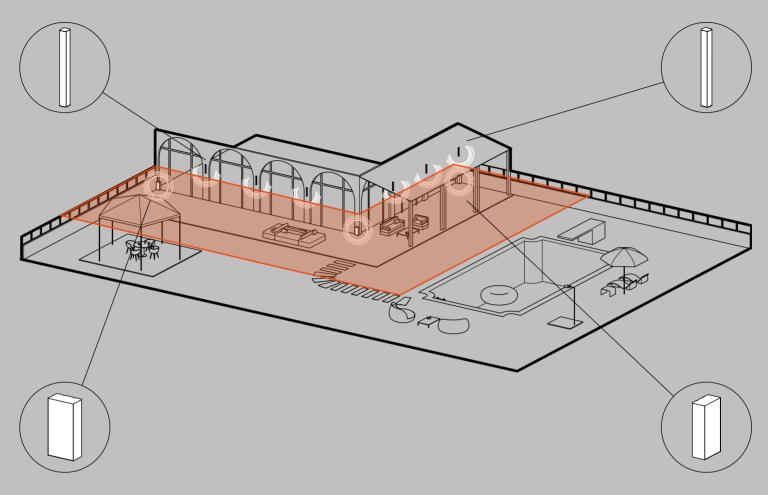


Kommander-KA14 I

Amplifier 6 kg 430 x 87 x 430 mm 4x 600W @ 2Ω



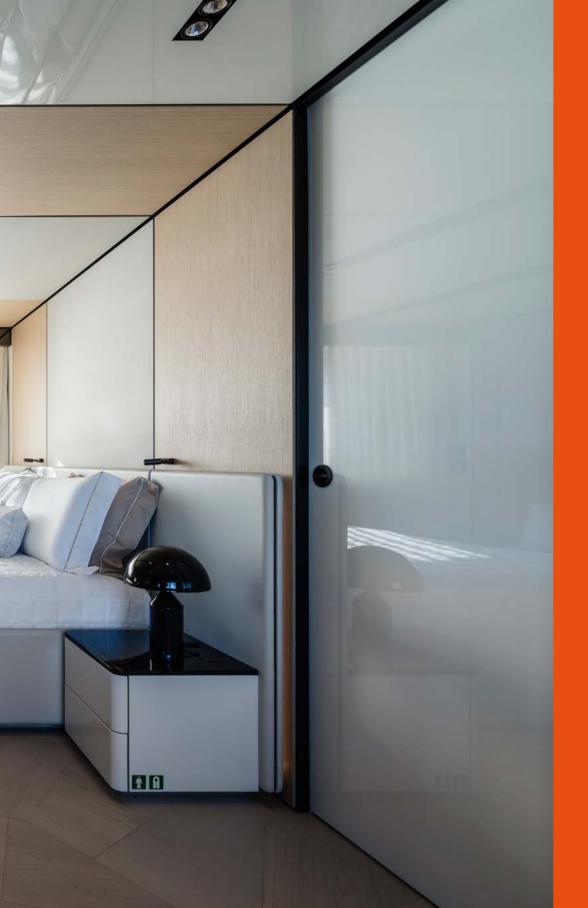




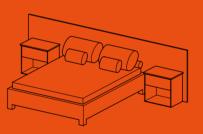
Listening area: 400 sq m

Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
1	400 sq m (4305 sq ft)	6x GF82 I	2x GU210	1x Kommander-KA14 I	2x K-WALLHANG1 2x K-WALL2	•00
2	200 sq m (2153 sq ft)	6x GC6	1	1x GA41L	1	•00









KGEAR

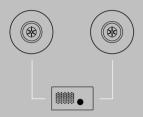


OWNER'S CABINS

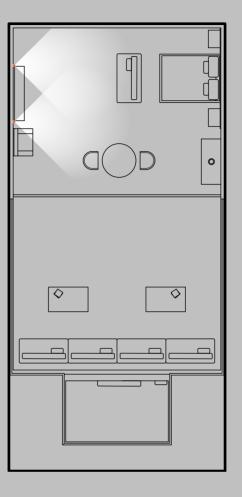
Configuration 1

55 sq m (592 sq ft)

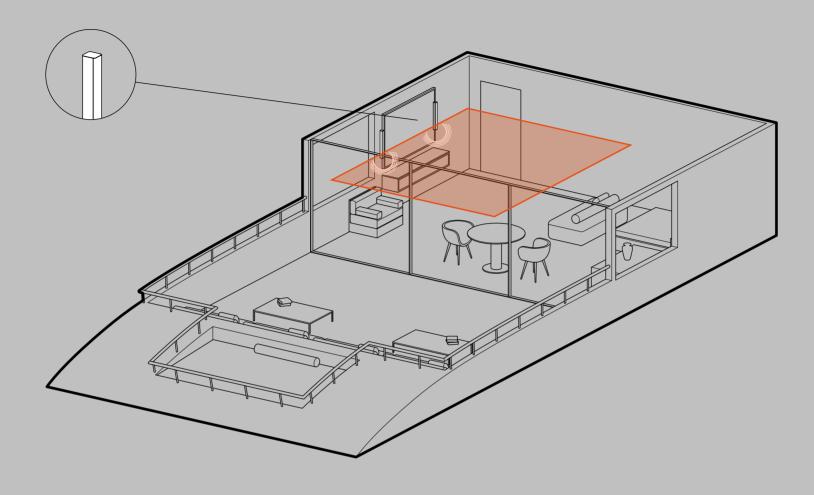
SPEAKER SUBWOOFER











Listening area: 55 sq m

Conf.	Area	Speakers	Subwoofers	Amplifiers	Accessories	Music Use
1	55 sq m (592 sq ft)	2x GF22	I	1× GA201	1	•00





RESIDENTIAL

P. 124

Living rooms
Walk-in closets



Adaptable Lighting with Tunable White LEDs:

RAIL utilises tunable white LEDs for precise lighting color temperature adjustments. Adapts to the natural rhythm of the day, creating well-tuned living spaces for comfort and overall wellness.



Immersive Soundscapes with Discreet Design:

Discreet RAIL design ensures consistent sound coverage for an enhanced listening experience. 3x full range K-ARRAY woofers provide uniform sound distribution without compromising quality.

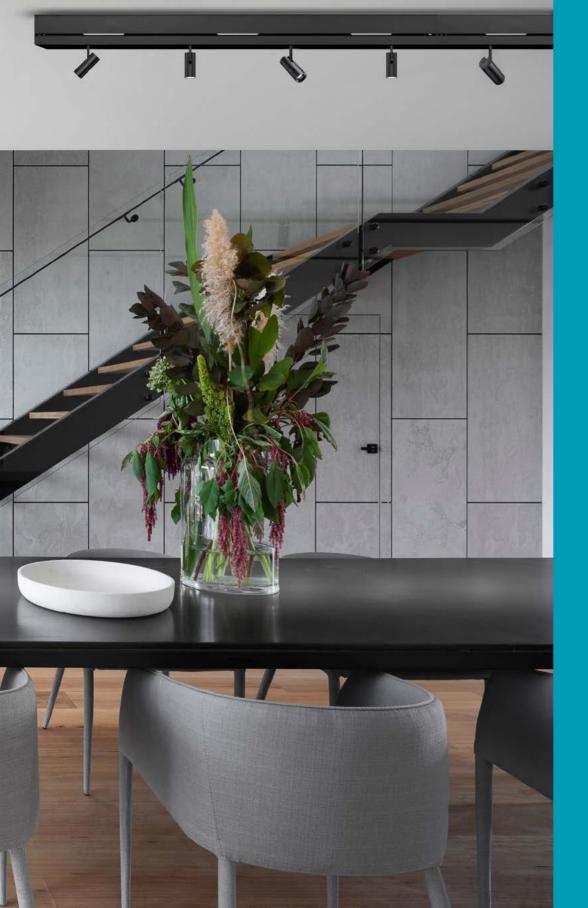


Seamless Integration and Customization:

Bluetooth Casambi lighting control allows for effortless adjustment of light intensity and personalized scenarios, maintaining the integrity of the electrical system.

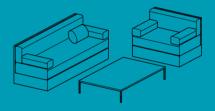
DALI control integration in cutting-edge installations enables RAIL to be part of sophisticated home automation systems with centralized and advanced light management.





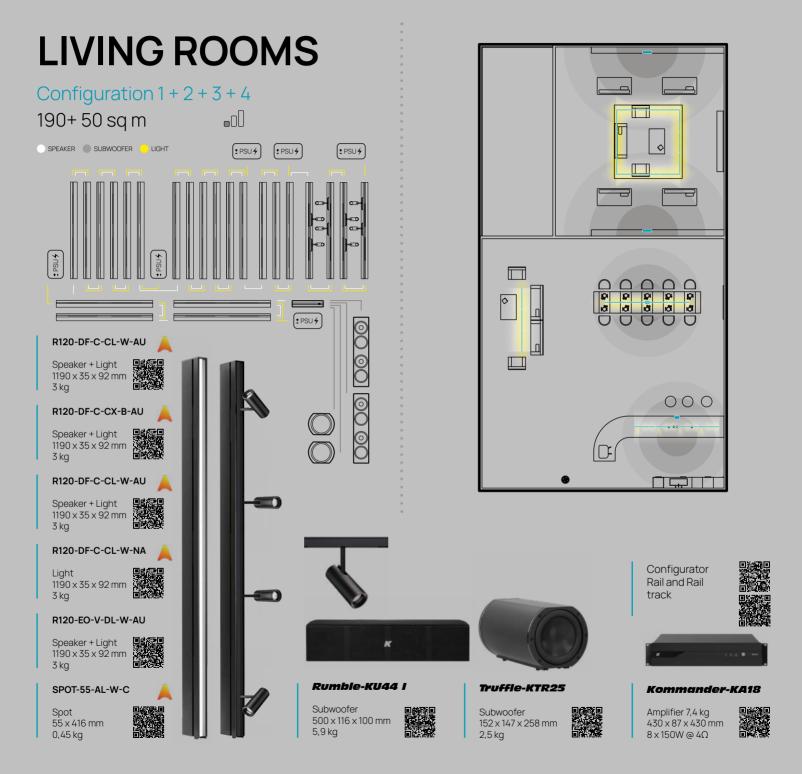


Residential Living rooms

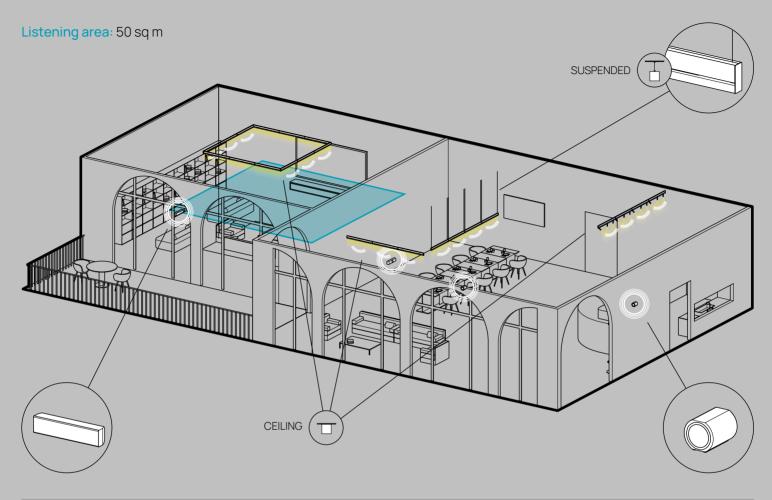


KSCAPE



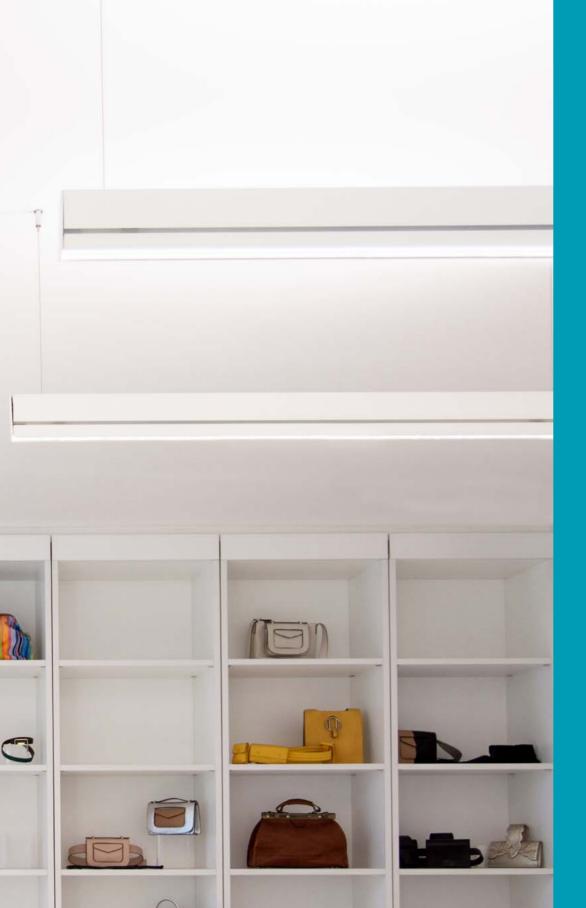




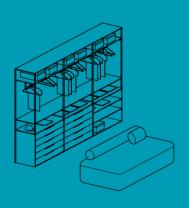


Conf.	Area	Rail	Subwoofers	Amplifiers	Accessories	Music Use
1 DINING	– 190 sq m (2045 sq ft) –	4x R120-DF-C-CX-B-AU	2x Truffle-KTR25		2× RTB 4× PEN2-120 2× S-AL200-24	•00
2 LIVING		3× R120-DF-C-CL-W-AU			2x RTW 1x PLA1- 120 2x PLA2-120 1x S-AL200-24	•00
3 BAR		4x R120-EO-V-DL-W-AU 12x SPOT-55-AL-W-C		1x Kommander-KA18	2x RTW 1x PLA1-120 3x PLA2-120 2x S-AL300-24	•00
4 MEDIA	50 sq m (538 sq ft)	6× R120-DF-C-CL-W-NA 6× R120-DF-C-CL-W-AU	2x Rumble-KU44		2x RTLDXW 2x RTLSXW 4x PLA1-120 8x PLA2-120 2x S-AL240-24	•00









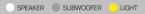
KSCAPE

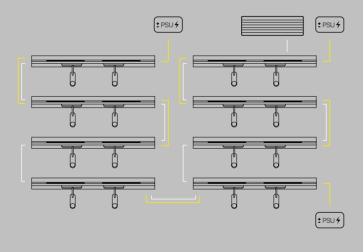


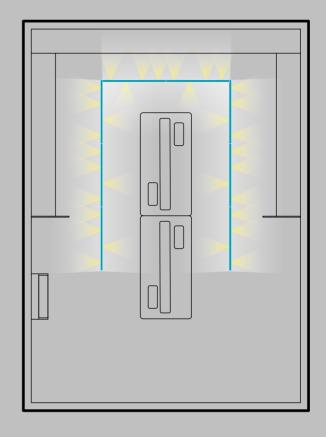
WALK-IN CLOSETS

Configuration 1

35 sq m (377 sq ft)









R120-EO-V-DL-W-AU

Speaker + Light 1190 x 35 x 92 mm 3 kg









SPOT-55-AL-W-C

Spot 55 x 416 mm 0,45 kg



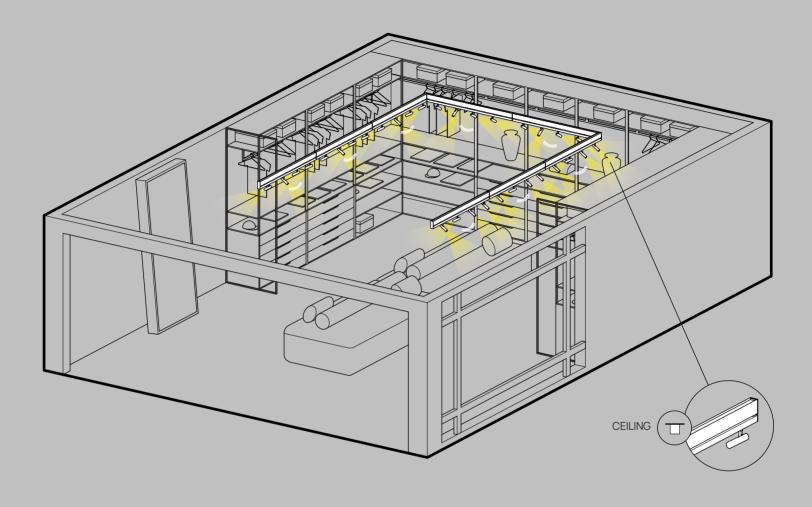


Kommander-KA04

Amplifier 1,2 kg 219 x 46 x 320 mm 4x 150W @ 4Ω







Conf.	Area	Rail	Subwoofers	Amplifiers	Accessories	Music Use
1	35 sq m (377 sq ft)	8× R120-EO-V-DL-W-AU 32× SPOT-55-AL-W-C	1	1x Kommander-KA04	2x RTW 1x RTLDXW 1x RTLSXW 3x PLA1-120 5x PLA2-120 3x S-AL240-24	

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System Integrator



Rental Company



Installer



Designer

BE PART OF THE SOLUTION

Join our network of certified pros to be listed within our partner



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K-ARRAY WARRANTY

K-array surl warrants its products against defects in material or workmanship. The term of the K-array surl Warranty is five years from the original date of purchase of the product and their accessories. This warranty may be transferred to a subsequent owner during the warranty period. However, such a transfer shall not extend the warranty period beyond the original warranty period of five years from the original date of purchase stated on the invoice from the distributor to the end client.

IMPORTANT:

The configurations showcased in this Catalog are just examples, they don't represent existing projects. While not representing real projects, they can serve as inspiration for what's possible. Dive into our K-array Lookbook to explore specific, well-designed audio projects. Have a project to share? Send your materials to marketing@k-array.com, it might be selected for our next Lookbook.

LEGEND:







Speakers

Subwoofers

Lights

In accordance with its policy of continuous product development, K-array reserves the right to introduce any changes to its products without prior notice. Materials, colors and data presented in the catalog are only for reference. K-array is available to customize systems, finishes and new applications upon request.

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Designed and Made in Italy

K-ARRAY surl Via P. Romagnoli 17 | 50038 Scarperia e San Piero - Firenze - Italy T +39 055 84 87 222 | info@k-array.com

www.kgear.it | www.k-array.com | www.kscape.it