

ARCHITETTURA SONORA



THE SOUND OVERVIEW #2



A foundation of EXCELLENCE



At Architettura Sonora we shape technology to merge sound and design in their most beautiful synergy.

The essence of our auditory experience is brought to life through the quality of B&C Speakers transducers. Our core components, celebrated for their precision and technological prowess, are what set our speakers apart.

The fusion of B&C's renowned transducer technology with AS design ethos creates sound systems that redefine the listening experience, delivering sound in its purest form.



MARBLE

Our commitment to blending art with sound is embodied in our marble speakers, crafted not just for their sonic superiority but as a testament to the beauty of Italian craftsmanship.

Our collaboration with one of Italy's most prestigious marble companies ensures an endless selection of exquisite marble options.

Each piece serves as a tangible expression of harmony between form and function, enabling unparalleled customisation to complement the vision of our clientele.





CONCRETE

At Architettura Sonora we explore the boundaries of acoustic design by embracing the raw, industrial charm of concrete.



This material, known for its robustness and architectural grace, is ingeniously leveraged to create speakers that not only deliver unparalleled sound quality, but also stand as monuments of contemporary design.

The dense, absorptive nature of concrete allows for a cleaner sound reproduction with reduced echo, making it an exceptional medium for acoustic precision.

The tactile texture and minimalist beauty of concrete blend seamlessly with both modern and traditional spaces, offering a unique juxtaposition of strength and subtlety.

KLONDIKE

FINISHING TREATMENT



The KLONDIKE Special Finishing Collection showcases a multi-layered metallic particle coating on concrete or composite resin.

This innovative approach highlights our dedication to blending aesthetic and functional excellence.

Each piece in the collection is a testament to meticulous craftsmanship, offering a sophisticated interplay of textures and materials that allow an even greater range of design possibilities.



ICARUS_ STAND_ALONE

ALL-IN-ONE ultra compact system,
featuring a high performing subwoofer
and two adjustable satellite speakers,
for extra wide coverage.

Emission: directional

Frequency Range: 2x3.5" wide band
satellites + 8" woofer (40-20.000 Hz)

Dimensions: 166 x Ø 27 cm





ICARUS_ SUB

Powerful, uncompromised
low-frequency sound

Emission: omnidirectional

Frequency Range: 8" Woofer (40
-150 Hz)

Dimensions: 34,6 x Ø 27 cm





ICARUS_ WALL

High directivity
with flexible positioning options

Emission: directional

Frequency Range: 3.5" wide band
satellite (200-20.000 Hz)

Dimensions: 20 x Ø 11,9 cm





ICARUS_ MULTIWALL

Designed for versatile indoor
installations, easily mounted
on walls or ceilings.

Emission: directional

Frequency Range: 2x2" wide band
satellites (220-20.000 Hz)

Dimensions: 27 x 12 cm plate





ICARUS_ MULTICEILING

Versatility perfected for ceiling
installations with adjustable 2-inch
satellites.

Emission: directional

Frequency Range: 2x2" wide band
satellites (220-20.000 Hz)

Dimensions: 50,8 x Ø 11 x 20,4 cm





ICARUS_ MULTISTAND

Adjustable double 2" diffusers
for tailored sound.

Emission: directional

Satellite Frequency Range: 2x2" wide
band satellites (220-20.000 Hz)

Dimensions: 133 x Ø 30 cm





DAEDALUS

A three-sixty all-round sound

Emission: directional

Frequency Range: 4" Coaxial
speaker & Rear passive
Reflex System (80-20.000 Hz)

Dimensions: 21 x Ø 14 cm





SMALL CYLINDER

Compact design
redefined

Emission: omnidirectional

Frequency Range:

- 6" Wide Band Biconic - with
Transcoil - (58-18.000 Hz)

Dimensions: Ø 22 x 39,3 cm





MEDIUM & TALL CYLINDER

Warm, clean sound from a
virtually point-source design

Emission: omnidirectional

Frequency Range:

- **Medium:** 6" Coaxial speaker
(55-20.000 Hz) | 6" woofer (50-150 Hz)

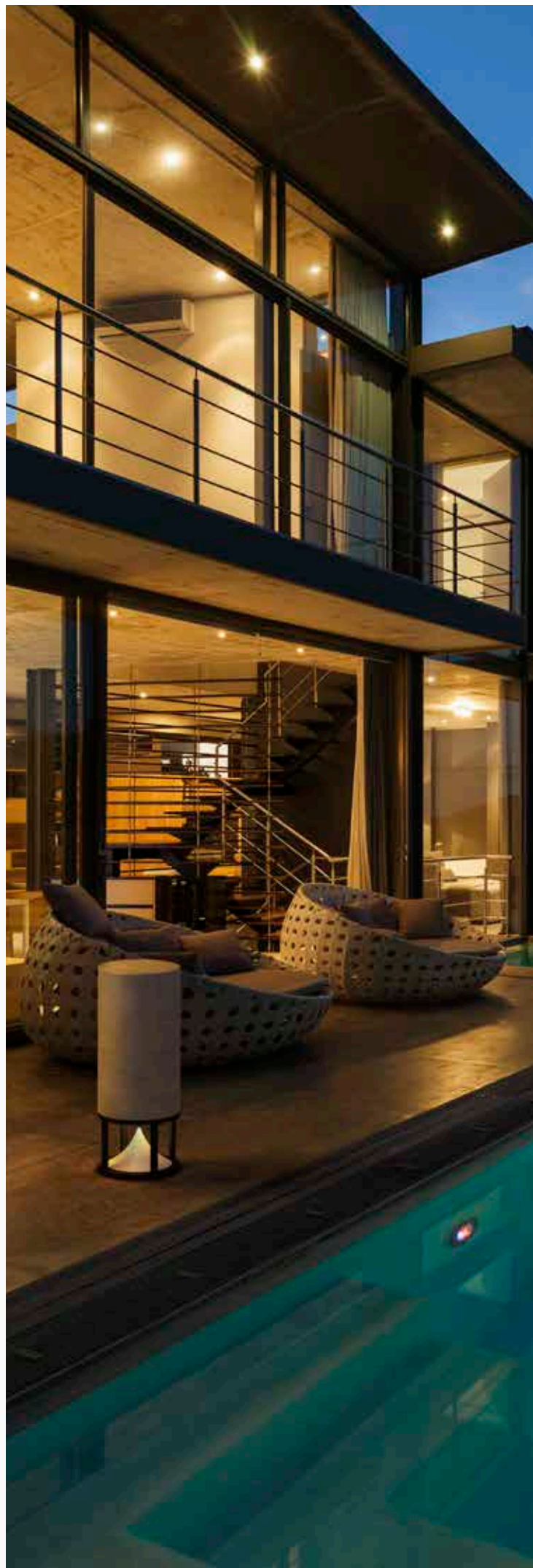
- **Tall:** 6" coaxial speaker
(54-20.000 Hz) | 6" woofer (50-150 Hz)

Dimensions:

- **Medium:** Ø 22 x 45 cm

- **Tall:** Ø 22 x 55 cm





BIG CYLINDER

Majestic matter performance

Emission: omnidirectional

Frequency Range:

- 8" coaxial speaker (48-20.000 Hz)
- 8" woofer (35-150 Hz)

Dimensions: Ø 27 x 68 cm





3P●INT

TABLE LINE

Versatility and elegance combined,
perfect to enjoy music
in convivial settings.





CUBINO

Wide dynamics,
compact size

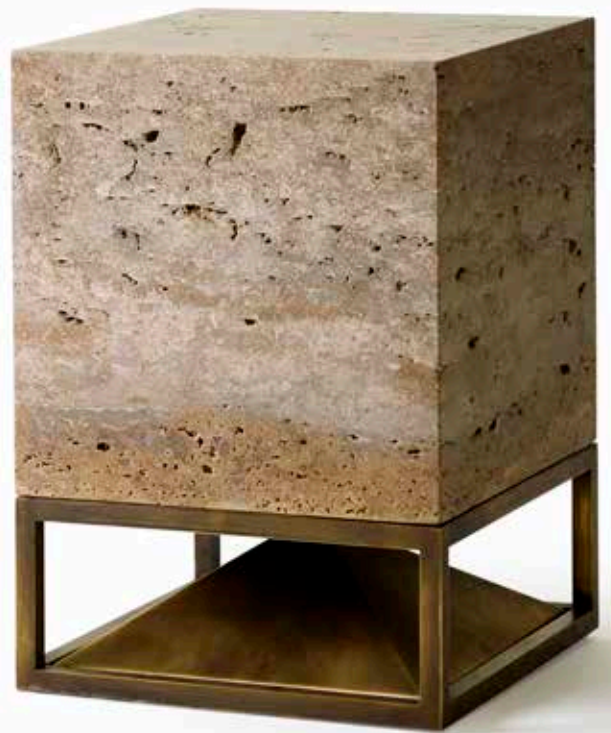
Emission: omnidirectional

Frequency Range:

- 6" coaxial speaker (55-20.000 Hz)
- 6" woofer (50-150 Hz)

Dimensions: 30 x 30 x 30 cm





CUBE 400 TEN

The perfect blend
of architectural elegance
and high-performance audio.

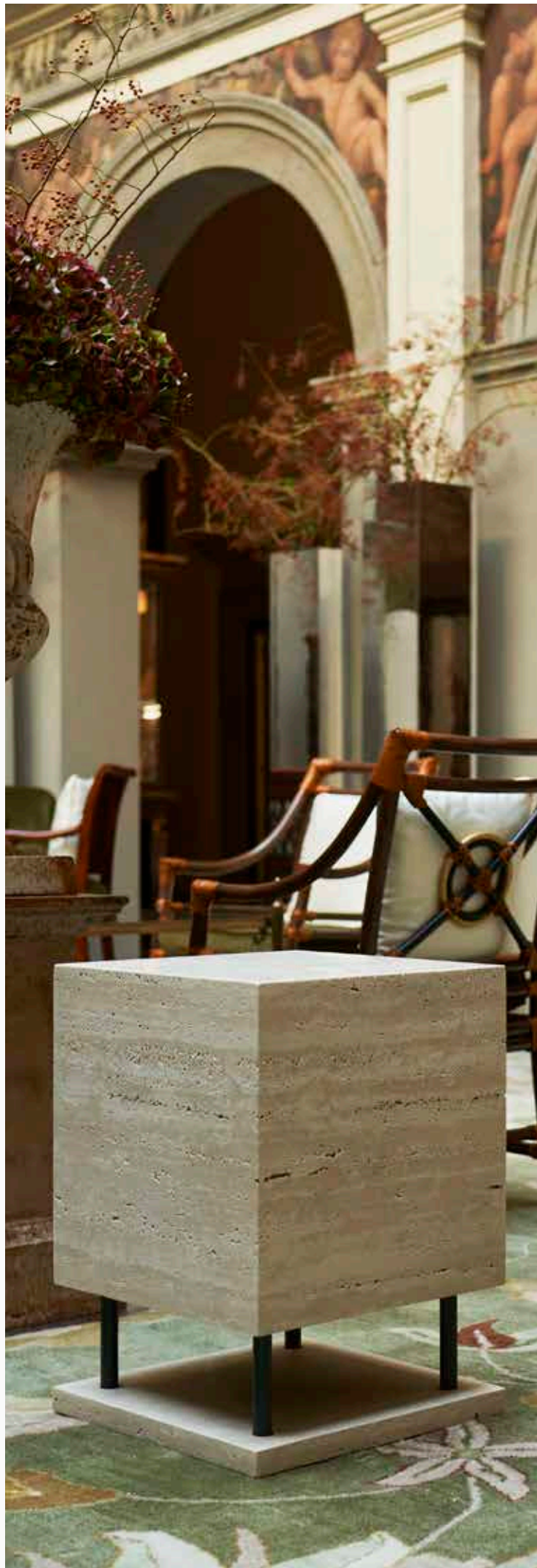
Emission: omnidirectional

Frequency Range:

- 10" coaxial speaker (35-20.000 Hz)
- 10" woofer (35-120 Hz)

Dimensions: 40 x 40 x 57 cm





CUBE 2LV SUB

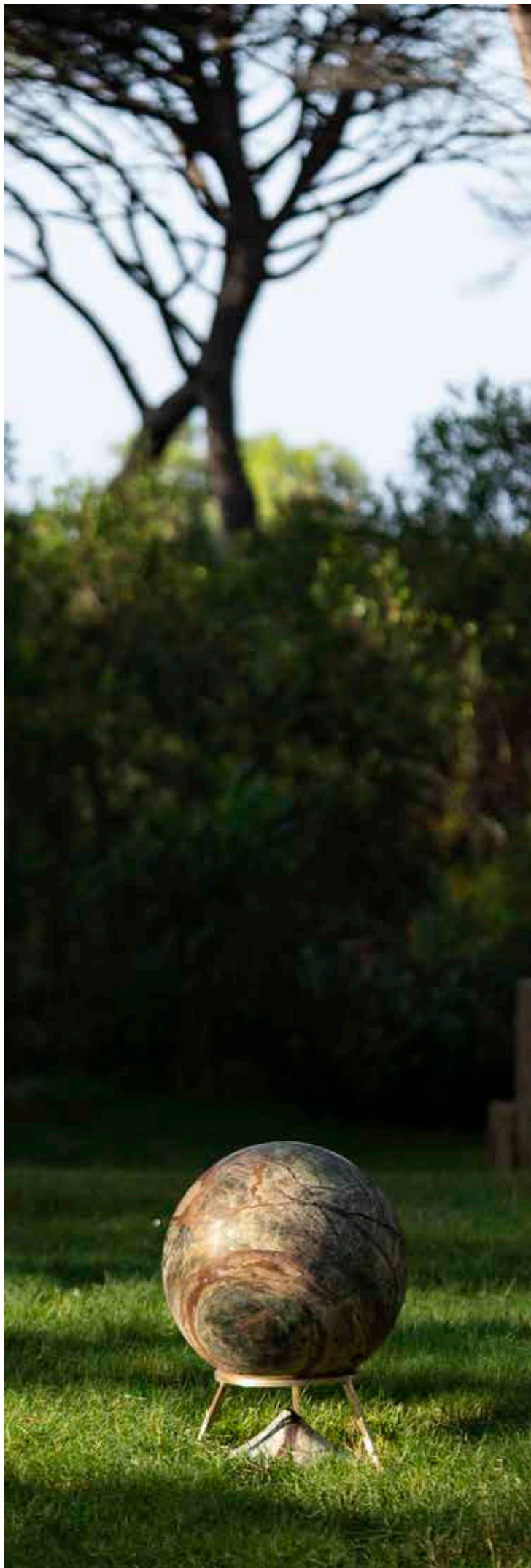
Setting new standards
for rich bass performance
indoors and outdoors.

Emission: omnidirectional

Frequency Range: 12" woofer (20-
150 Hz)

Dimensions: 40 x 40 x 55 cm





SPHERE 360

AS signature speaker.

Representing wholeness and
harmony, evoking the propagation
of sound in circular waves.

Emission: omnidirectional

Frequency Range:

- 6" coaxial speaker (50-
20.000 Hz)

- 6" woofer (42-150 Hz)

Dimensions: Ø 36 x 49 cm



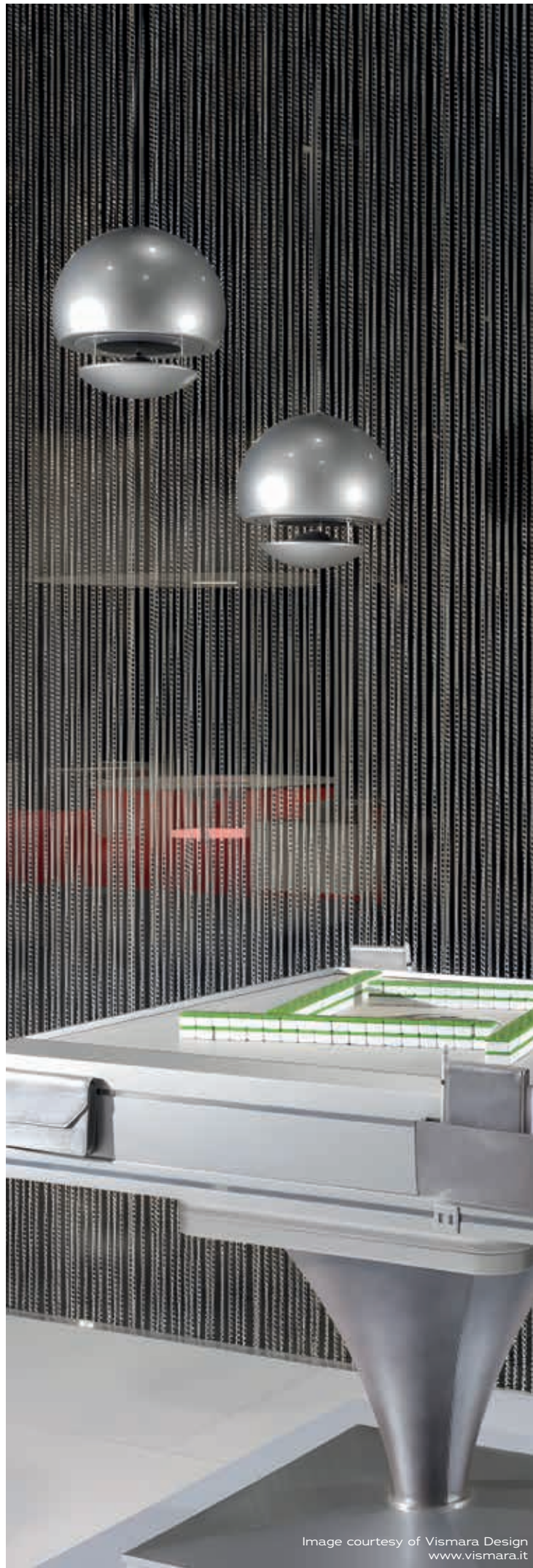


Image courtesy of Vismara Design
www.vismara.it



SPHERINA AIR & AIR PLUMA

The most adaptable
spherical omnidirectional
speaker.

Emission: omnidirectional

Frequency Range:

- 6" coaxial speaker (60-
20.000 Hz)

- 6" woofer (50-200 Hz)

Dimensions: Ø 30 cm

Weight: Air: 15 kg | Pluma: 5 kg





SPHERINA MIDAIR

A stylish compromise between
Spherina Air and Spherina Floor

Emission: omnidirectional

Frequency Range:

- 6" coaxial speaker (60-20.000 Hz)
- 6" woofer (50-200 Hz)

Dimensions: Ø 40 x 110,8 cm (Ø 30 Spherina)





SPHERINA FLOOR

Iconic design reimaged

Emission: omnidirectional

Frequency Range:

- 6" coaxial speaker (60-20.000 Hz)
- 6" woofer (50-150 Hz)

Dimensions: Ø 30 cm



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TETTURA
SONORA**

