



SONIDO - SOUND

O1

SOUND SYSTEM

HIGH FIDELITY

SONIDO - ALTA FIDELIDAD

O1



AIRE - AIR
SONIDO - SOUND

AS
PURE NATURAL SOUND

AS.DRO107 31.H107

AS.SPHE47 D47.H61

SONIDO - SOUND

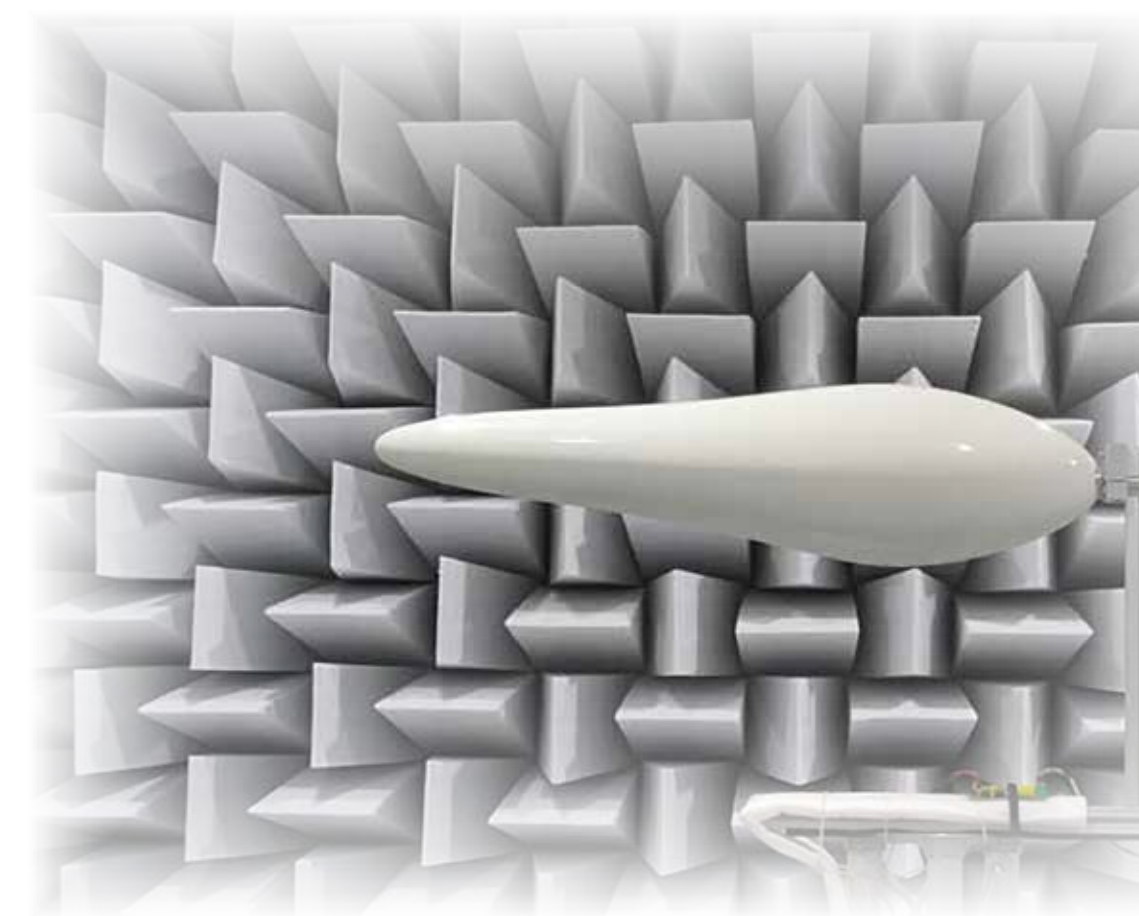
AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel/ - Componentes electrónicos de máxima calidad/High quality electronic components.

DESCRIPCIÓN/GENERAL DESCRIPTION:

*E*quipamiento de máxima fidelidad con arquitectura modular y electrónica para diferentes espacios, zonas o ambientes. Especialmente diseñado para lograr la máxima eficiencia en lugares públicos o privados, abiertos o cerrados. Su excepcional diseño y tecnología hace posible controlar la expansión de las ondas y diferentes frecuencias de sonido, concentrando la total eficiencia y pureza del mismo en las zonas o ambientes de preferencia deseados, evitando excesos y fugas de sonido no deseados. Fabricado con materiales de máxima calidad y resistencia para soportar la exposición a la erosión en exteriores que produce la propia naturaleza (lluvia, nieve, viento).

*H*igh fidelity equipment and modular electronic architecture for different spaces, areas or environments. Specially designed for maximum efficiency in public or private places open or closed. Its exceptional design and technology makes it possible to control the expansion of the waves and different frequencies of sound, concentrating the overall efficiency and purity in the areas or environments desired preference, avoiding excess and unwanted sound leakage. Made with strong and high quality materials to withstand exposure to outdoor erosion produced by nature itself (rain, snow, wind).



TEST de máxima eficiencia de frecuencias de sonido - Maximum efficiency test sound frequency

AS.SNAI 36.H108



AIRE - AIR
SONIDO - SOUND



SA.HEL104 104.H40



SONIDO - SOUND

AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel/ - Componentes electrónicos de máxima calidad/High quality electronic components.

Formato/Size:General: Variado/Varied.

Modelos/Models: Variados/Varied



AS.CIL37 22.H37

Los productos presentados puede encontrarlos en GOplus
The presented products can find them in GoPlus

AS.HEL104 104.H40



AIRE - AIR

SONIDO - SOUND



AS.HEL65 65.H22

AS.PER121 121.H8

AS.SPHE47 D47.H61

SONIDO - SOUND

AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel/ - Componentes electrónicos de máxima calidad/High quality electronic components.

Formato/Size:General: Variado/Varied.

Modelos/Models: Variados/Varied



AS.SPHE47 D47.H61 MARBLE

AS.HED 168.H8



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The presented products can find them in GoPlus

AIRE - AIR
SONIDO - SOUND



AS.HAR 128.H28

AS.DRO107 31.H107

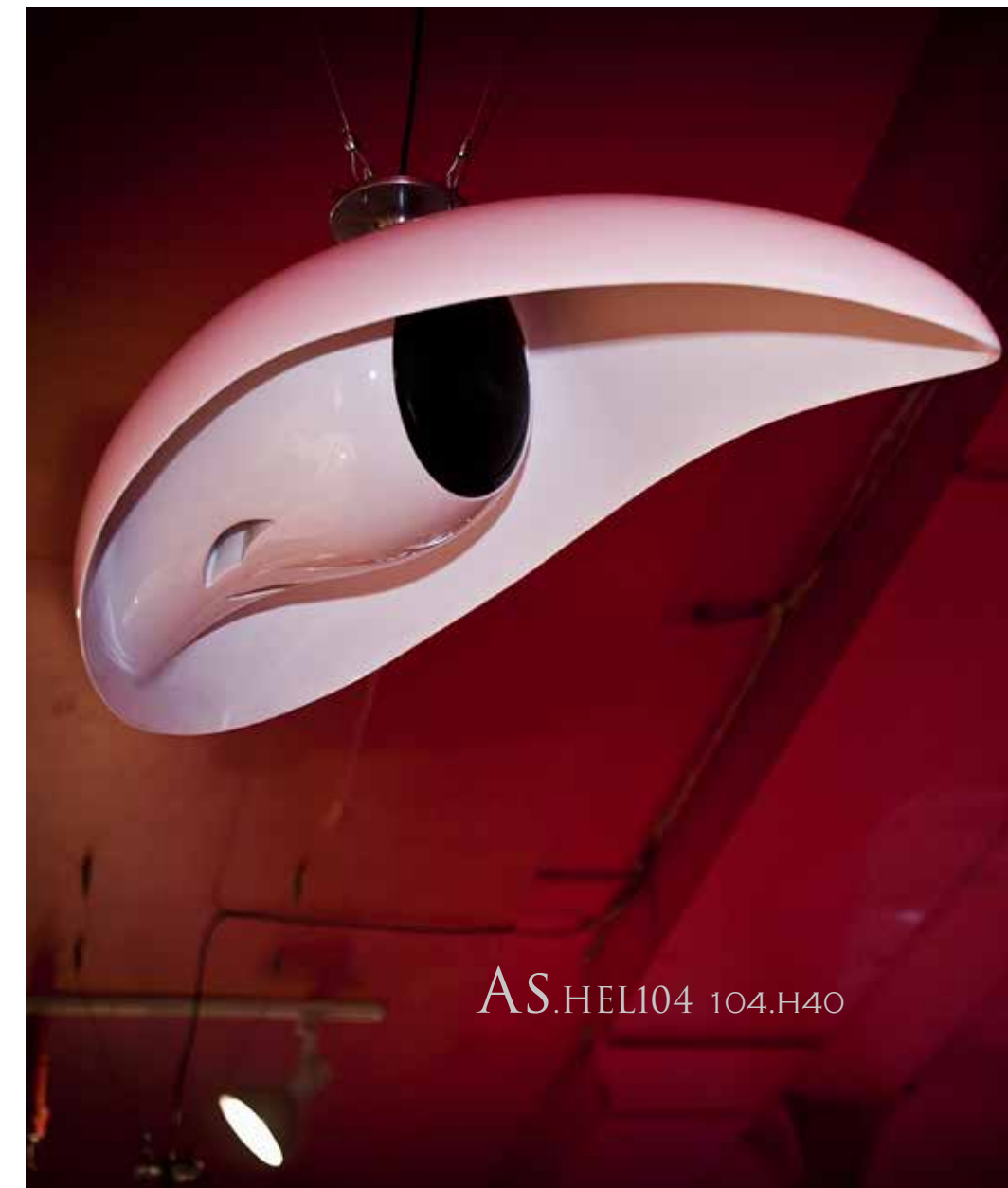
SONIDO - SOUND

AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel/ - Componentes electrónicos de máxima calidad/High quality electronic components.

Formato/Size:General: Variado/Varied.

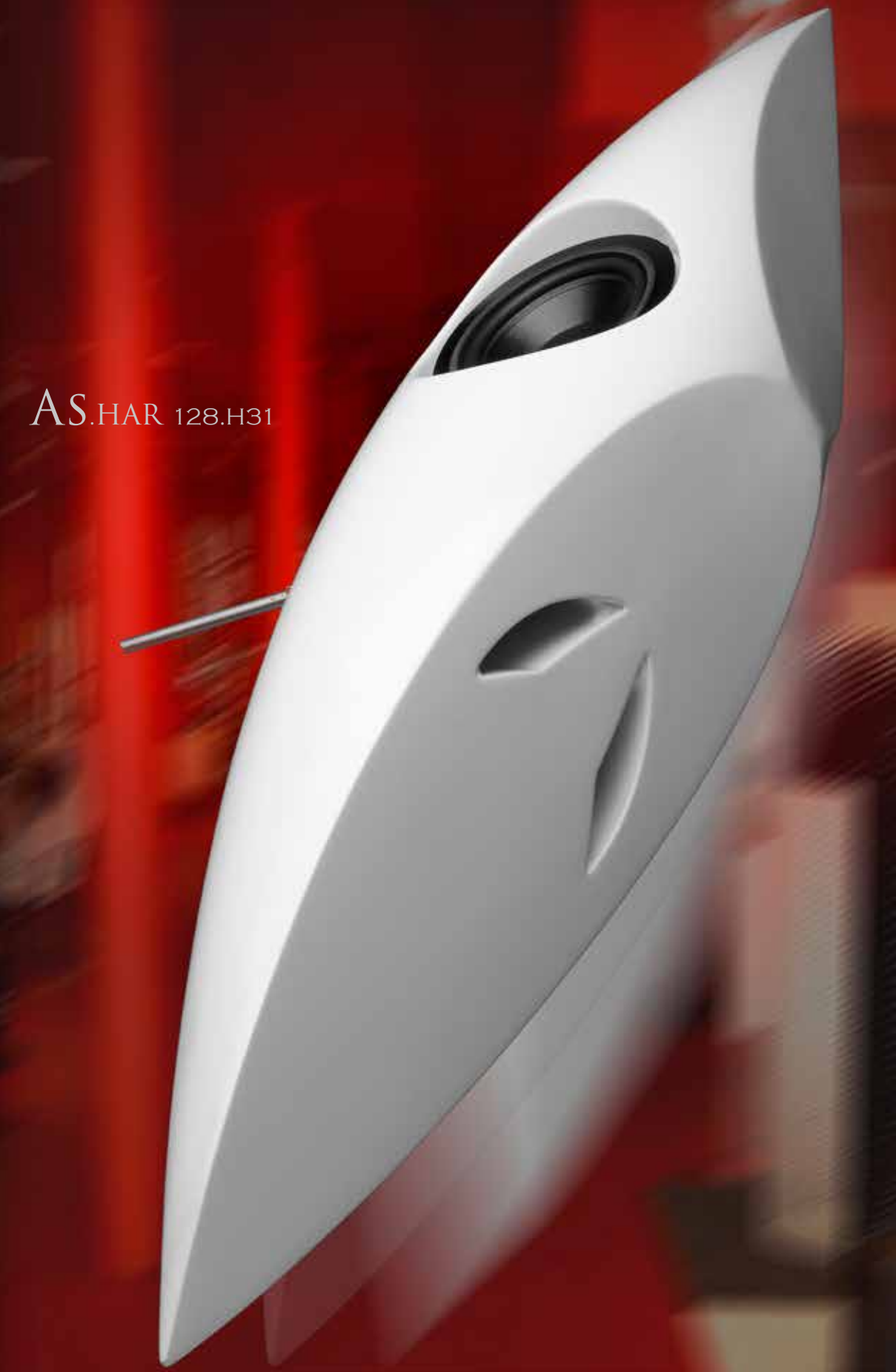
Modelos/Models: Variados/Varied



AS.HEL104 104.H40

Los productos presentados puede encontrarlos en GOplus
The presented products can find them in GoPlus

AS.HAR 128.H31



AIRE - AIR

SONIDO - SOUND



AS.SPHE47 D47.H61 MARBLE



SONIDO - SOUND

AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel/ - Componentes electrónicos de máxima calidad/High quality electronic components.

Formato/Size:General: Variado/Varied.

Modelos/Models: Variados/Varied



AS.DOLP 140.H50

AS.CUB 40.H57 CEMENT

Los productos presentados puede encontrarlos en GOplus
The presented products can find them in GoPlus

AS.SNAI 36.H108



AIRE - AIR
SONIDO - SOUND

AS
PURE NATURAL SOUND

AS.AMP.

SONIDO - SOUND

AS.SOUND SISTEM

AMPLIFICADORES: DESCRIPCIÓN GENERAL/ GENERAL DESCRIPTION

Modelos/Models:

FRONT PANEL

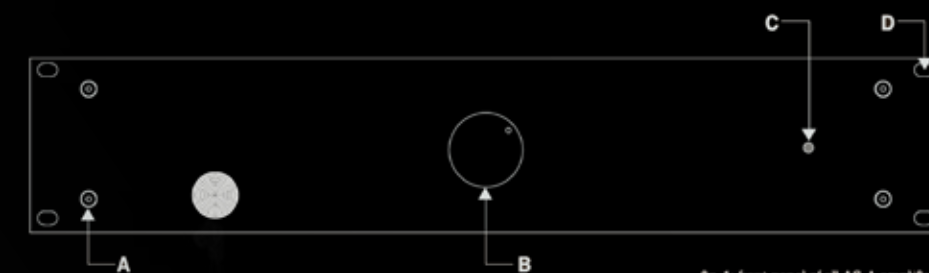


Fig. 1: front panel of all AS-A amplifiers

- A. Standard rack handles holes (handles not provided).
- B. Master volume control (Optional independent volume control for each channel).
- C. Dual-color power LED.
- D. Holes for assembly.

REAR PANEL

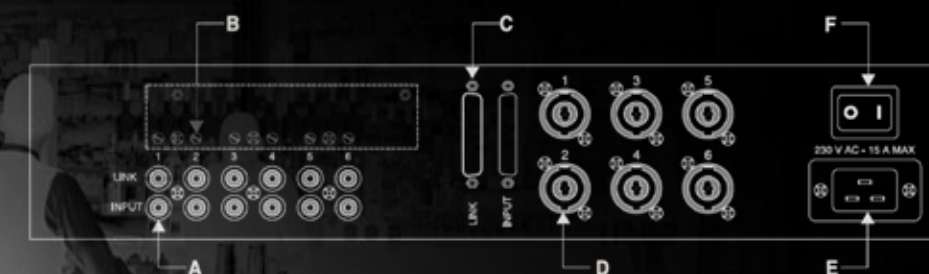


Fig. 2: rear panel example (mod. AS-A06500)

- A. PHONO (RCA) unbalanced inputs and LINK outputs.
- B. Channel's gain adjustment trimmers: they are covered by a protective cover and the adjustment are done (if required) at the initial set-up. They are not intended as user-accessible controls. The user may adjust the master volume level using the front panel's control.
- C. Slots for the balanced inputs and the balanced LINK outputs. These connectors are optional.
- D. Power amplifiers' output Neutrik® SpeakON connectors for wiring the sonic modules.
- E. AC mains inlet for power cable.
- F. Mains power switch.

The AS amplifiers are available in different models according to their number of channels and output power. The standard models, specifically designed and usually dedicated to the passive sonic modules, are:

AS-A08050 - Eight channels amplifier: 8 x 47 W (@4Ω)

AS-A16050 - Sixteen channels amplifier: 16 x 47 W (@4Ω)

AS-A02500 - Two channels amplifier: 2 x 450 W (@4Ω)

AS-A04500 - Four channels amplifier: 4 x 450 W (@4Ω)

AS-A06500 - Six channels amplifier: 6 x 450 W (@4Ω)

AS-A2000 - Two channels amplifier: 2 x 1100 W (@4Ω)

AS-A3000 - Four channels amplifier: 2 x 1100 W + 2 x 450 W (@4Ω)

In addition there is the "Hybrid" series, with different output power (from 47 W to 450 W), devoted primarily to drive modules such as Small Drops or Small Helmets:

AS-A06H - Six channels amplifier: 2 x 170 W + 2 x 47 W + 2 x 450 W (@4Ω)

AS-A10H - Ten channels amplifier: 4 x 170 W + 4 x 47 W + 2 x 450 W (@4Ω)

All AS series amplifiers have been fully designed with *switching technology* (Class D - ICEpower Technology) to obtain high power and performances with a very low weight, a result which cannot be achieved with traditional configurations.

All amplifiers can be equipped with **DSP** (*digital signal processor*) to find the most suitable setup according to the desired installation.

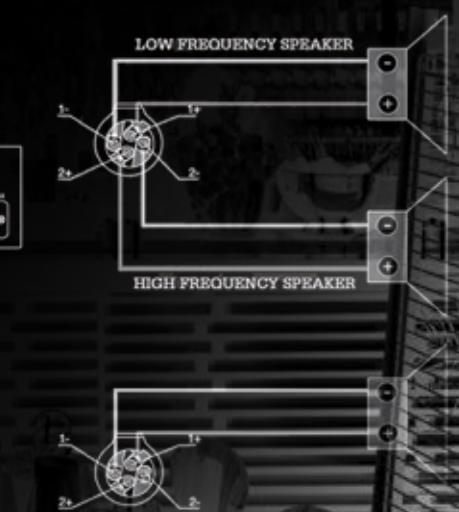
The DSP board is composed by 4 processors to control up to 16 independent channels and whose programming is created by a **Graphical Environment Tool - Sigma Studio** (Analog Device).

AS-A10H

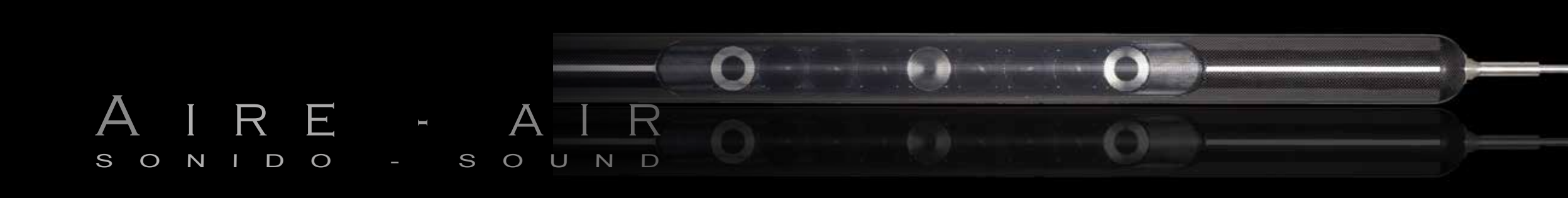
Speaker output wiring: CH1 - CH2 - CH3 - CH4 (2 way)



Speaker output wiring: CH5 - CH6



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The presented products can find them in GoPlus



AS.CILINDER SHORT TERRACOTA

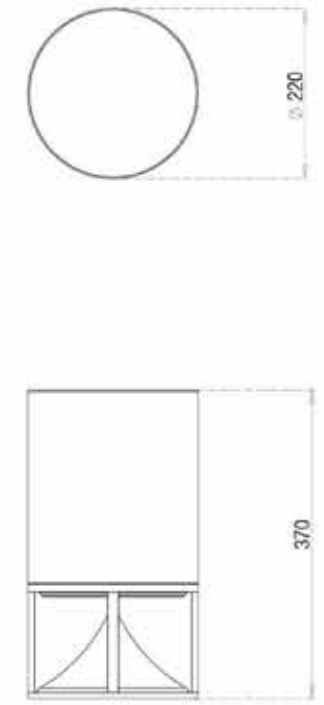
SONIDO - SOUND

AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size:General:

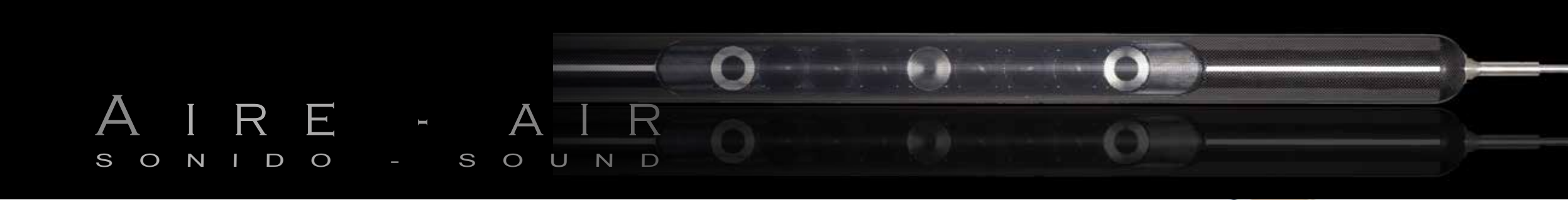
AS. 2 CILINDER SHORT

			FULL RANGE SOUND OUTPUT Speaker type 6" dual-concentric speaker Nominal impedance 8 Ω Cross Over two way on board Frequency range 58-20.000 Hz (-6dB) Sensitivity (1W-1m) 89 dB Speaker Max Power 300W Speaker RMS Power 150W Recommended amplifier power 200W (Class D)	SUBWOOFER SOUND OUTPUT Speaker type 6" Woofer Nominal impedance 8 Ω Cross Over no crossover on board - DSP needed (HP 35 Hz 12dB/oct min; LP 120 Hz 12 dB/oct min) Frequency range 50-150 Hz (-6dB) Sensitivity (1W-1m) 89 dB Speaker Max Power 300W Speaker RMS Power 150W Recommended amplifier power 200W (Class D)	SPECIFICATIONS Material marbles, travertine, granite, Corian, raw and glazed terracotta, wood, leather, stainless steel Base material aluminum, brass, stainless steel or gunmetal Dimensions 220 x 370 mm Weight 21 kg Design Vladimir Djurovic 
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SHCY-PPT - TERRACOTA

2 Unidades/units (Base aluminio pintada/painted aluminum)

PVP: 1.890 €



AIRE - AIR
SONIDO - SOUND



AS.CILINDER MEDIUM MARMOL

SONIDO - SOUND



AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size: General:

AS. 2 CILINDER MEDIUM



FULL RANGE SOUND OUTPUT

Speaker type
6" dual-concentric speaker

Nominal impedance
8 Ω

Cross Over
two way on board

Frequency range
58-20.000 Hz (-6dB)

Sensitivity (1W-1m)
89 dB

Speaker Max Power
300W

Speaker RMS Power
150W

Recommended amplifier power
200W (Class D)

SUBWOOFER SOUND OUTPUT

Speaker type
6" Woofer

Nominal impedance
8 Ω

Cross Over
no crossover on board - DSP
needed (HP 35 Hz 12dB/oct
min; LP 120 Hz 12 dB/oct min)

Frequency range
50-150 Hz (-6dB)

Sensitivity (1W-1m)
89 dB

Speaker Max Power
300W

Speaker RMS Power
150W

Recommended amplifier power
200W (Class D)

SPECIFICATIONS

Material
marbles, travertine, granite,
Corian, raw and glazed
terracotta, wood, leather,
stainless steel

Base material
aluminum, brass, stainless steel
or gunmetal

Dimensions
220 x 450 mm

Weight
21 kg

Design
Vladimir Djurovic



MDCY-PPTV - TTRAVERTINO

2 Unidades/units (Base aluminio pintada/painted aluminum)

PVP: 3.490 €

AIRE - AIR
SONIDO - SOUND



SONIDO - SOUND

AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size: General:

AS. 2 CILINDER MEDIUM



AS.CILINDER MEDIUM SOLID SURFACE



AS.CILINDER MEDIUM CEMENT



MDCY-PPSS - SOLID SURFACE

2 Unidades/units (Base aluminio pintada/painted aluminum)

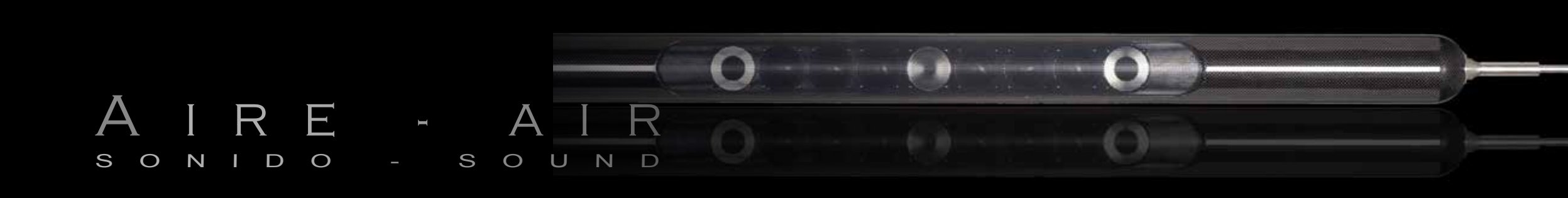
PVP: 2.990 €



MDCY-PPCN - CEMENTO/CEMENT

2 Unidades/units (Base aluminio pintada/painted aluminum)

PVP: 1.990 €



AIRE - AIR
SONIDO - SOUND



AS.CILINDER TALL MARMOL

SONIDO - SOUND

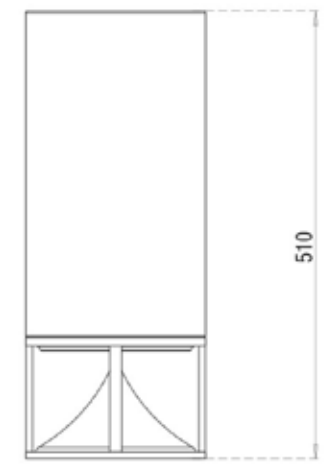
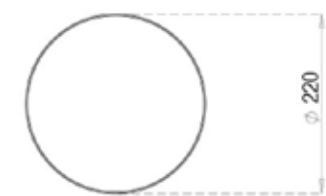


AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size:General:

AS.CILINDER TALL



FULL RANGE SOUND OUTPUT

Speaker type
6" dual-concentric speaker

Nominal impedance
8 Ω

Cross Over
two way on board

Frequency range
55-20.000 Hz (-6dB)

Sensitivity (1W-1m)
89 dB

Speaker Max Power
300W

Speaker RMS Power
150W

Recommended amplifier power
200W (Class D)

SUBWOOFER SOUND OUTPUT

Speaker type
6" Woofer

Nominal impedance
8 Ω

Cross Over
no crossover on board - DSP
needed (HP 35 Hz 12dB/oct
min; LP 120 Hz 12 dB/oct min)

Frequency range
50-150 Hz (-6dB)

Sensitivity (1W-1m)
89 dB

Speaker Max Power
300W

Speaker RMS Power
150W

Recommended amplifier power
200W (Class D)

SPECIFICATIONS

Material
marbles, travertine, granite,
Corian, raw and glazed
terracotta, wood, leather,
stainless steel

Base material
aluminum, brass, stainless steel
or gunmetal

Dimensions
220 x 510 mm

Weight
25 kg

Design
Vladimir Djurovic



TLCY-TRA - TERRACOTA RAW

(Base aluminio pintada/painted aluminum)

PVP: 1.325 €

AIRE - AIR
SONIDO - SOUND



SONIDO - SOUND



AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size: General:

AS. CILINDER TALL



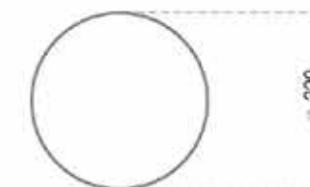
TLCY-FG - MADERA HAYA BEECHWOOD
(Base aluminio pintada/painted aluminum)
PVP: 1.450 €



TLCY-TCA - TERRACOTA
(Base aluminio pintada/painted aluminum)
PVP: 1.190 €



TLCY-TK - MADERA TEKA
(Base aluminio pintada/painted aluminum)
PVP: 2.000 €



AIRE - AIR
SONIDO - SOUND



SONIDO - SOUND



AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size:General:

AS.CILINDER TALL



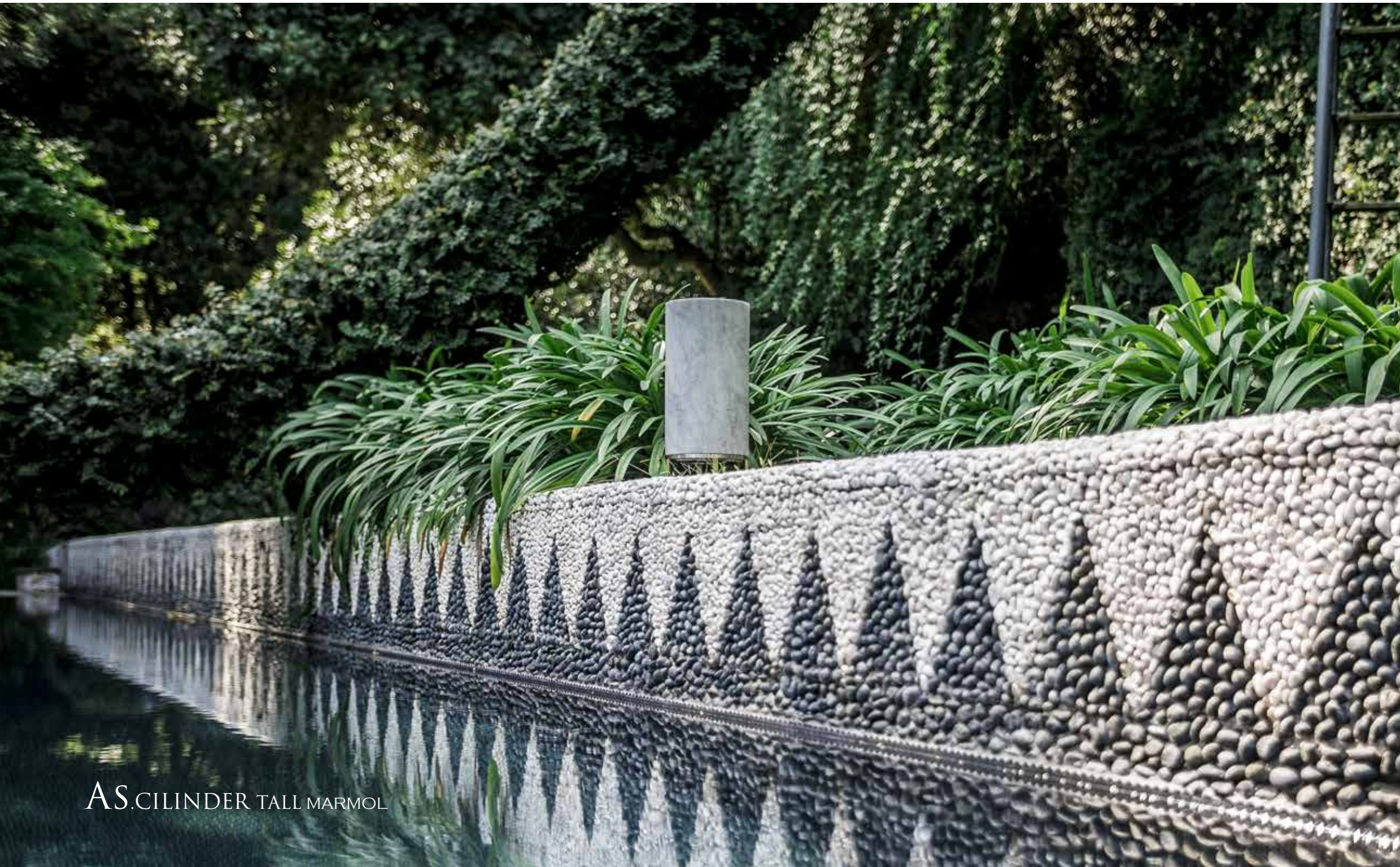
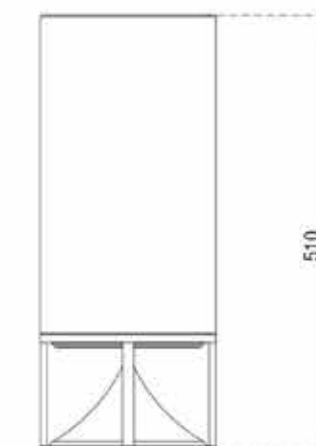
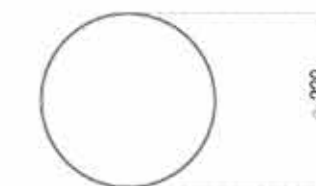
TLCY-SS - MARMOL/MARBLE
(Base aluminio pintada/painted aluminum)
PVP: 2.300 €



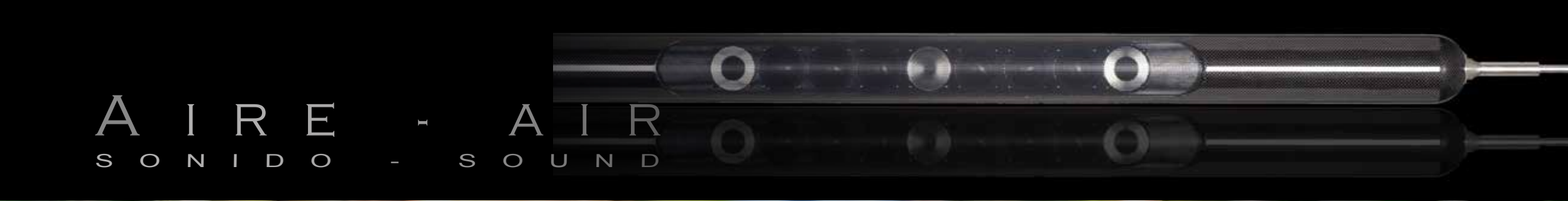
TLCY-PS - MARMOL PRECIOSO
(Base aluminio pintada/painted aluminum)
PVP: CONSULTAR



TLCY-STL - ACERO/STEEL
(Base aluminio pintada/painted aluminum)
PVP: CONSULTAR



AS.CILINDER TALL MARMOL



AS.SPHERE 360 MARMOL

SONIDO - SOUND

AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size:General:

AS. SPHERE 360



FULL RANGE
SOUND OUTPUT

Speaker type
6" dual-concentric speaker

Nominal impedance
8 Ω

Cross Over
two way on board

Frequency range
50-20.000 Hz (-6dB)

Sensitivity (1W-1m)
89 dB

Speaker Max Power
300W

Speaker RMS Power
150W

Recommended amplifier power
200W (Class D)

SUBWOOFER
SOUND OUTPUT

Speaker type
6" Woofer

Nominal impedance
8 Ω

Cross Over
no crossover on board - DSP
needed (HP 35 Hz 12dB/oct
min; LP 120 Hz 12 dB/oct min)

Frequency range
42-150 Hz (-6dB)

Sensitivity (1W-1m)
89 dB

Speaker Max Power
300W

Speaker RMS Power
150W

Recommended amplifier power
200W (Class D)

SPECIFICATIONS

Material
marble, travertine, Galestro
tuscan terracotta, raw and
glazed terracotta, alternative
stones

Base material
iron, stainless steel

Dimensions
 $\varnothing$ 360 x 490 mm

Weight
31 kg (marble)

Design
Architettura Sonora

SF360-SB2 - MARMOL/MARBLE

(Base aluminio pintada/painted aluminum)

PVP: 3.250 €

AIRE - AIR
SONIDO - SOUND



AS.SPHERE360 TERRACOTA



SONIDO - SOUND

AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size:General:

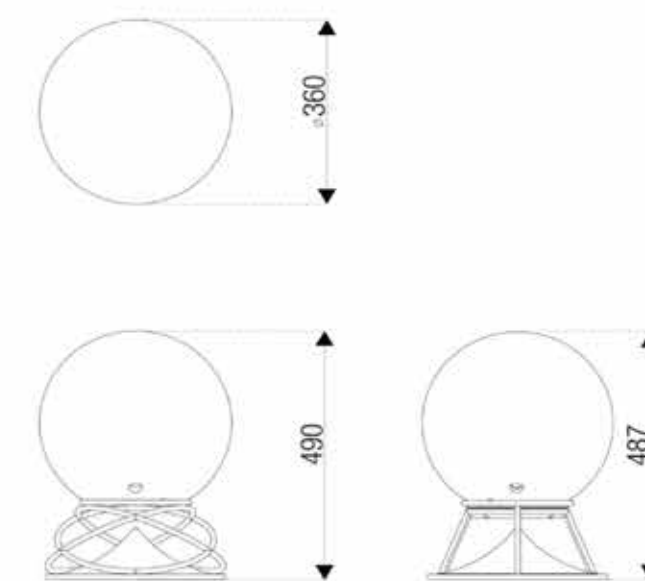
AS. SPHERE 360



SF360-TCB2 - TERRACOTA
(Base aluminio pintada/painted aluminum)
PVP: 1.790 €



SF360-TRB2 - TERRACOTA RAW
(Base aluminio pintada/painted aluminum)
PVP: 1.950 €



AIRE - AIR
SONIDO - SOUND



AS.SPHERE360 MARMOL

SONIDO - SOUND

AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size:General:

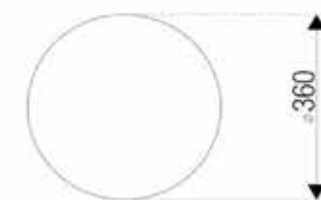
AS. SPHERE 360



SF360-TCB2 - MARMOL PRECIOSO
(Base aluminio pintada/painted aluminum)
PVP: CONSULTAR



SF360-TRB2 - TERRACOTA GLAZE
(Base aluminio pintada/painted aluminum)
PVP: 2.290 €



AIRE - AIR

SONIDO - SOUND



AS.SPHERE470 MARMOL

SONIDO - SOUND



AS.SOUND SISTEM

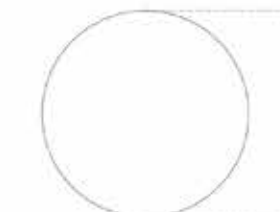
Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size:General:

AS. SPHERE 470



SPHERE_470



FULL RANGE SOUND OUTPUT

Speaker type
6" dual-concentric speaker

Nominal impedance
8 Ω

Cross Over
two way on board

Frequency range
50-20.000 Hz (-6dB)

Sensitivity (1W-1m)
89 dB

Speaker Max Power
300W

Speaker RMS Power
150W

Recommended amplifier power
200W (Class D)

SUBWOOFER SOUND OUTPUT

Speaker type
6" Woofer

Nominal impedance
8 Ω

Cross Over
no crossover on board - DSP
needed (HP 35 Hz 12dB/oct
min; LP 120 Hz 12 dB/oct min)

Frequency range
40-150 Hz (-6dB)

Sensitivity (1W-1m)
89 dB

Speaker Max Power
300W

Speaker RMS Power
150W

Recommended amplifier power
200W (Class D)

SPECIFICATIONS

Material
Impruneta tuscan terracotta,
travertine, marble, raw and
glazed terracotta, alternative
stones

Base material
iron, stainless steel

Dimensions
Ø 470 x 610 mm

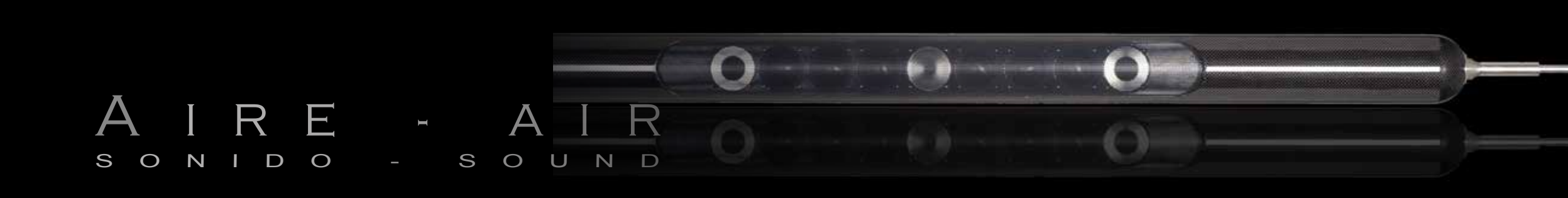
Weight
25 kg

Design
Architettura Sonora

SF470-SB2 - MARMOL PRECIOSO

(Base aluminio pintada/painted aluminum)

PVP: 5.250 €



S O N I D O - S O U N D

AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size:General:

AS. SPHERE 470



SF470-TCB2 - TERRACOTA

(Base aluminio pintada/painted aluminum)

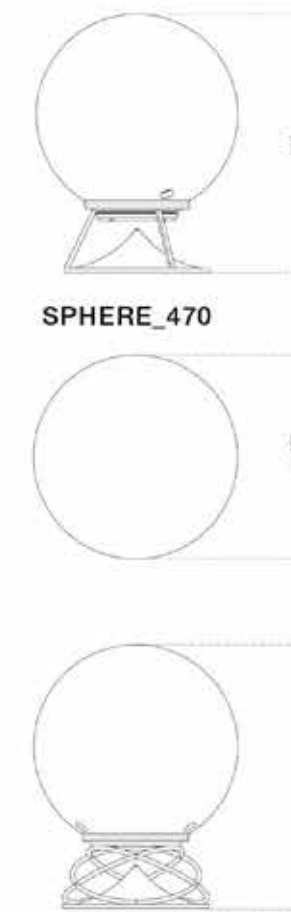
PVP: 2.320 €



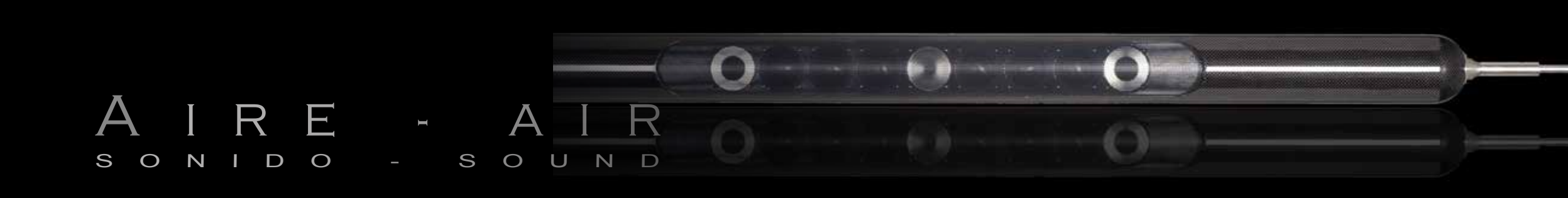
SF470-TRB2 - TERRACOTA RAW

(Base aluminio pintada/painted aluminum)

PVP: 2.730 €



SPHERE_470



AIRE - AIR
SONIDO - SOUND

S O N I D O - S O U N D



AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size:General:

AS. SPHERE 470



AS.SPHERE470 MARMOL PRECIOSO



SF470-CNB2 - CEMENTO/CEMENT
(Base aluminio pintada/painted aluminum)
PVP: CONSULTAR



SF470-PBB2 - MARMOL PRECIOSO
(Base aluminio pintada/painted aluminum)
PVP: CONSULTAR



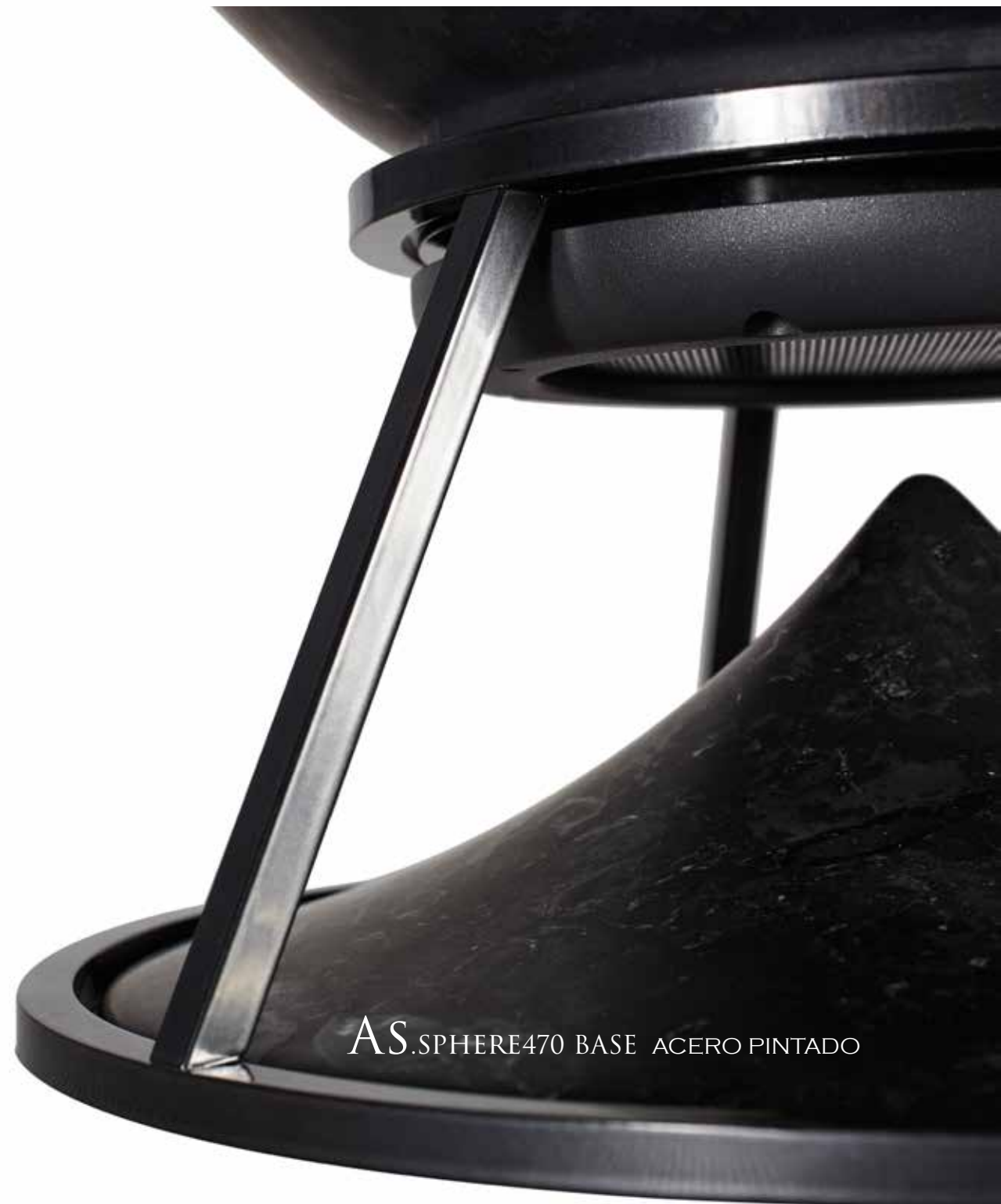
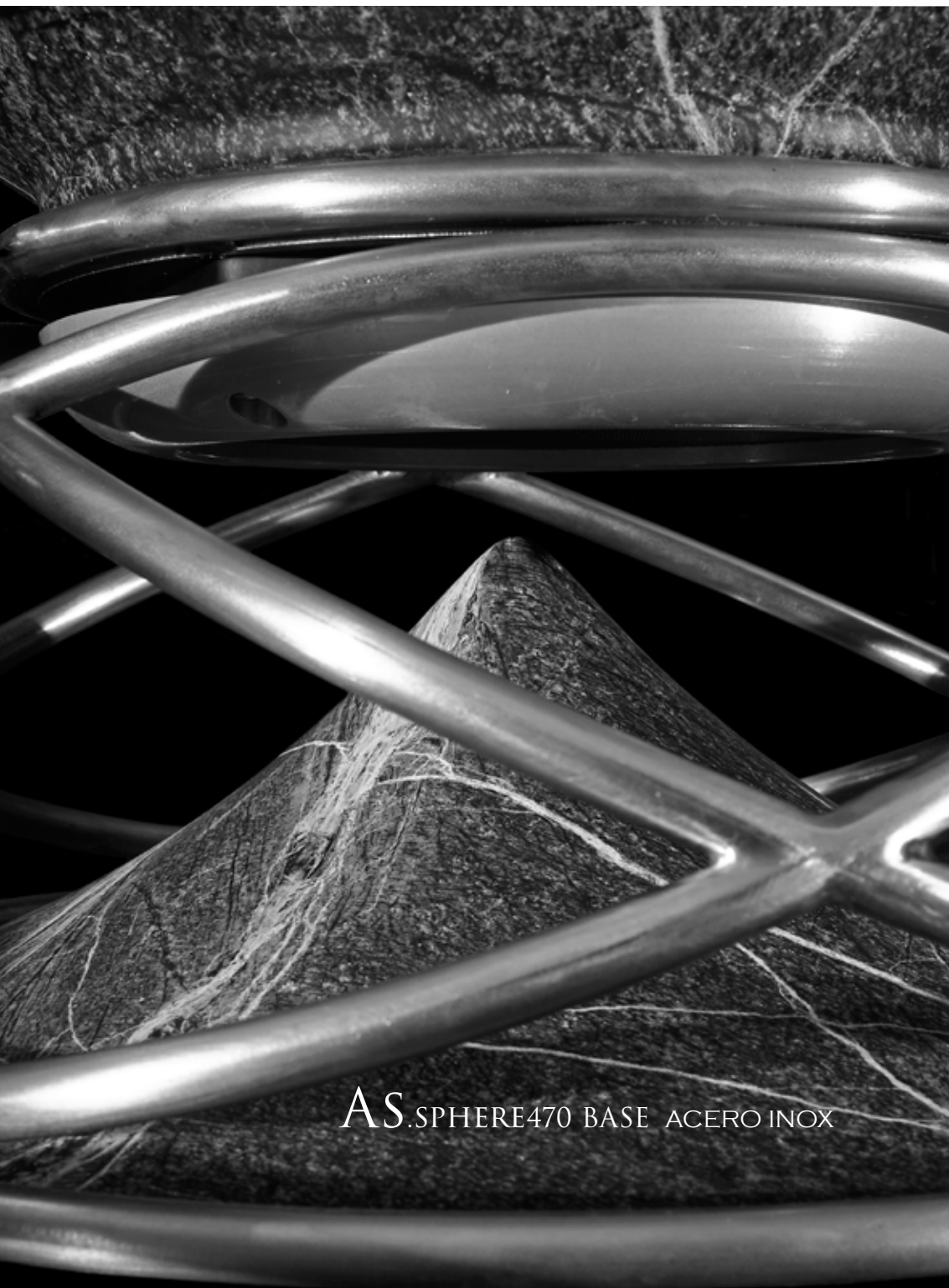
SPHERE_470

AIRE - AIR
SONIDO - SOUND

SONIDO - SOUND

AS.SPHERE470 MARMOL PRECIOSO

AS
PURE NATURAL SOUND



AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size:General:

AS. BASES SUPPORT - CILINDER - OPCIONES/OPTIONS



CY-BALN - Aluminio PVP: 420 €/Pz



CY-BALN - Acero Inox PVP: 855 €/Pz



CY-BALN - Bronce PVP: CONSULTAR

AS. BASES SUPPORT - SPHERE - 360/470 - OPCIONES/OPTIONS



360 SF-B2POL - Acero PVP: 265 €/Inox 350 €/Pz.

470 SF-B2POL - Acero PVP: 345 €/Pz.



360 SF-BVA - Acero Inox PVP: 300 €/Pintado 390 €/Pz

470 SF-BVA - Acero Inox /Pintado 385 €/Pz



360 SF-BVBR - Bronce PVP: CONSULTAR

470 SF-BVBR - Bronce PVP: CONSULTAR

AIRE - AIR
SONIDO - SOUND

SONIDO - SOUND

AS.SOUND SISTEM

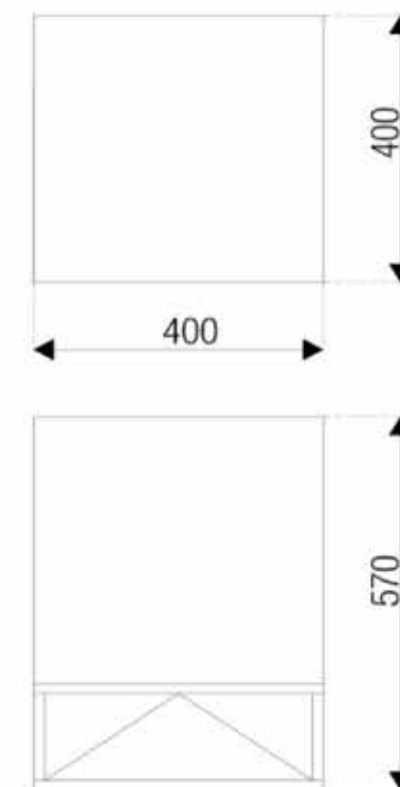
Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size:General:

AS. CUB 400



AS.CUB 400 MARMOL



FULL RANGE SOUND OUTPUT

Speaker type
6" dual-concentric speaker

Nominal impedance
8 Ω

Cross Over
two way on board

Frequency range
38-20.000 Hz (-6dB)

Sensitivity (1W-1m)
89 dB

Speaker Max Power
300W

Speaker RMS Power
150W

Recommended amplifier power
200W (Class D)

SUBWOOFER SOUND OUTPUT

Speaker type
6" Woofer

Nominal impedance
8 Ω

Cross Over
no crossover on board - DSP
needed (HP 35 Hz 12dB/oct
min; LP 120 Hz 12 dB/oct min)

Frequency range
38-150 Hz (-6dB)

Sensitivity (1W-1m)
89 dB

Speaker Max Power
300W

Speaker RMS Power
150W

Recommended amplifier power
200W (Class D)

SPECIFICATIONS

Material
marbles, travertine, Corian,
wood

Base material
brass, stainless steel, metal,
gunmetal

Dimensions
400 x 400 x 570 mm

Weight
139 kg (marble)

Design
Vladimir Djurovic



CB400-S - MARMOL/MARBLE

(Base aluminio pintada/painted aluminum)

PVP: 4.300 €

AIRE - AIR
SONIDO - SOUND



SONIDO - SOUND



AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size:General:

AS. CUB 400



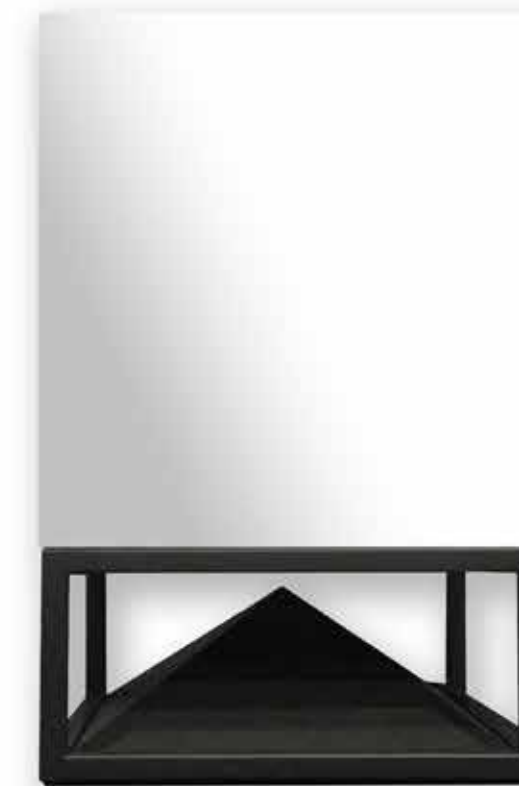
AS.CUB 400 CEMENTO



CB400-CN - CEMENTO/CEMENT

(Base aluminio pintada/painted aluminum)

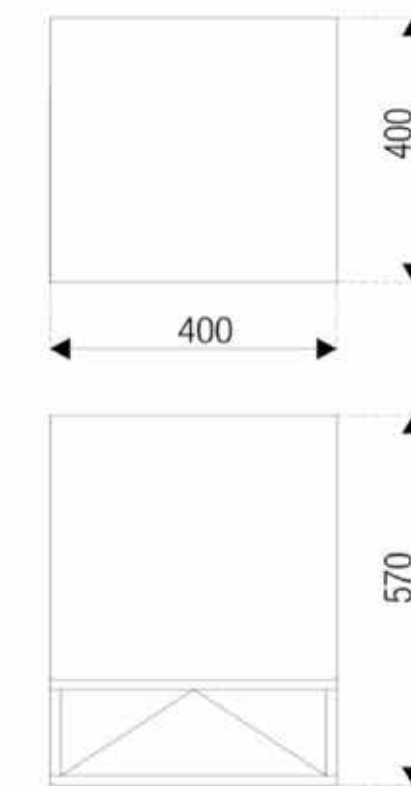
PVP: 2.300 €



CB400-C - CORIAN WHITE

(Base aluminio pintada/painted aluminum)

PVP: CONSULTAR



AIRE - AIR
SONIDO - SOUND



SONIDO - SOUND

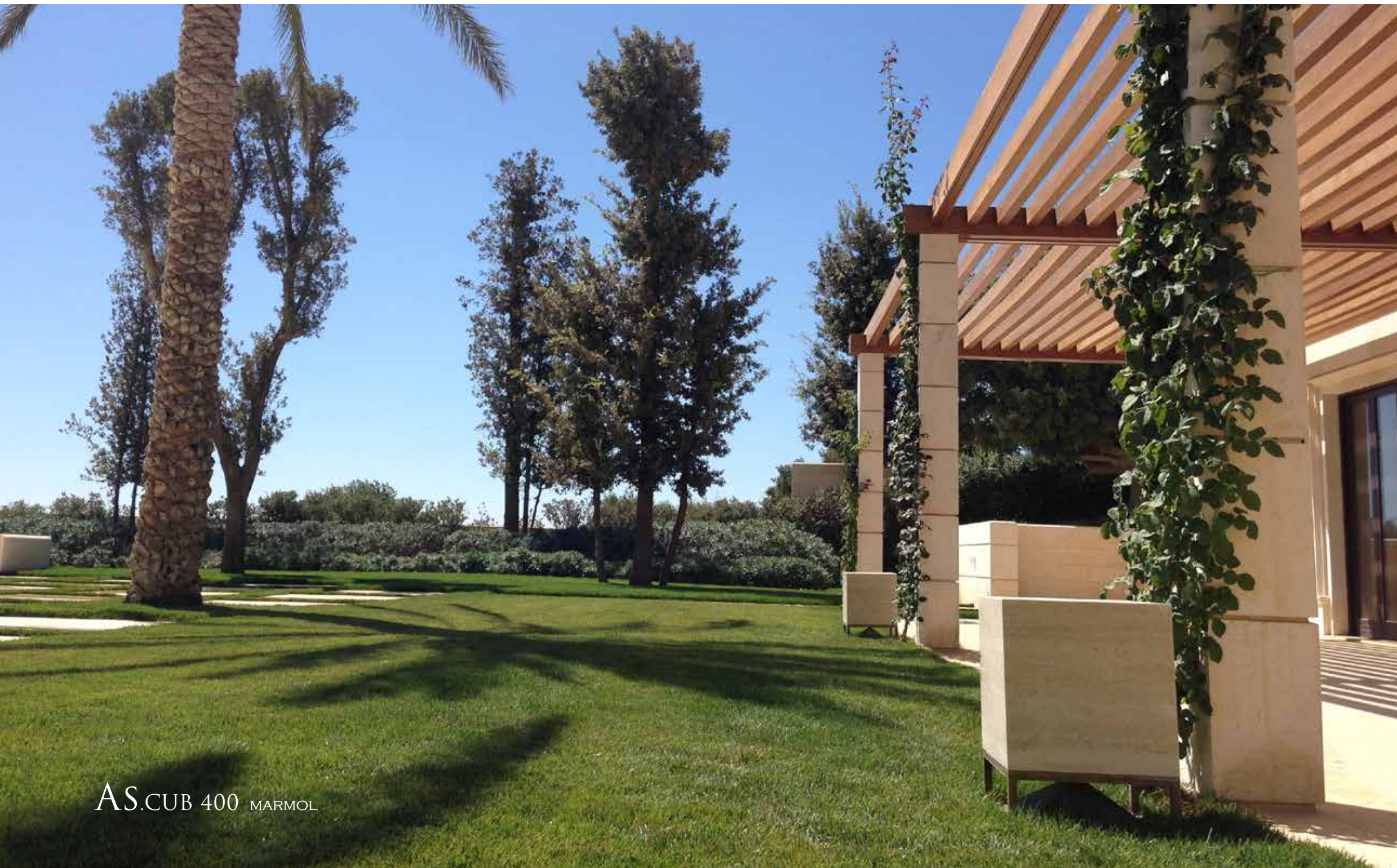


AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size:General:

AS. CUB 400



AS.CUB 400 MARMOL



CB400-WOK - MADERA ROBLE/OAK WOOD

(Base aluminio pintada/painted aluminum)

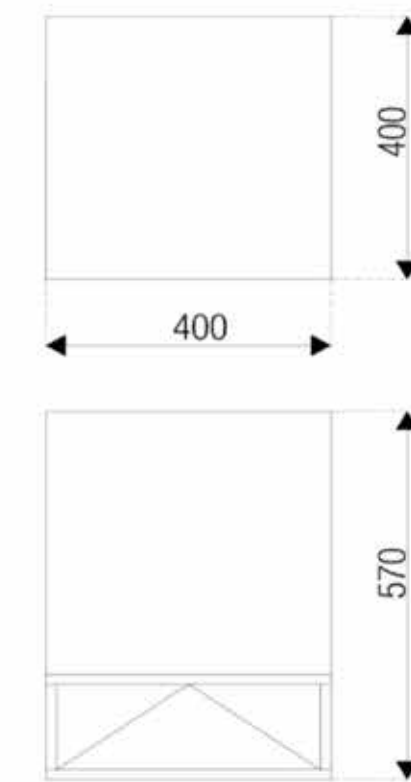
PVP: 3.250 €

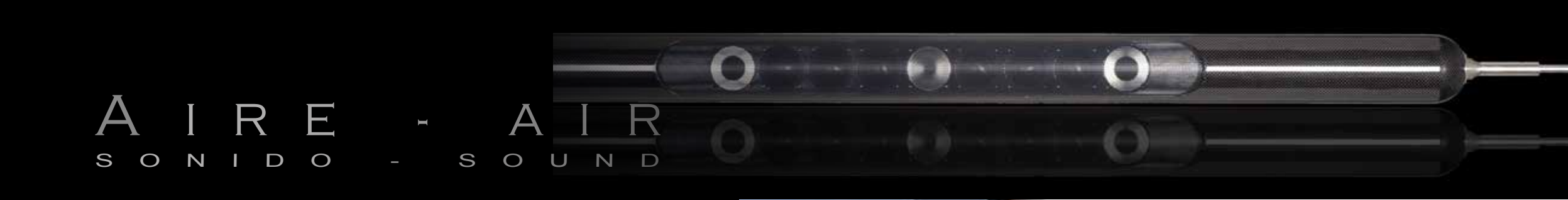


CB400-P - MARMOL PRECIOSO

(Base aluminio pintada/painted aluminum)

PVP: CONSULTAR





S O N I D O - S O U N D

AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size:General:

AS. CUB 360



AS.CUB 360 WOK

AS.CUB400 MARMOL



FULL RANGE SOUND OUTPUT

Speaker type
6" dual-concentric speaker

Nominal impedance
8 Ω

Cross Over
two way on board

Frequency range
38-20.000 Hz (-6dB)

Sensitivity (1W-1m)
89 dB

Speaker Max Power
300W

Speaker RMS Power
150W

Recommended amplifier power
200W (Class D)

SUBWOOFER SOUND OUTPUT

Speaker type
6" Woofer

Nominal impedance
8 Ω

Cross Over
no crossover on board - DSP
needed (HP 35 Hz 12dB/oct
min; LP 120 Hz 12 dB/oct min)

Frequency range
38-150 Hz (-6dB)

Sensitivity (1W-1m)
89 dB

Speaker Max Power
300W

Speaker RMS Power
150W

Recommended amplifier power
200W (Class D)

SPECIFICATIONS

Material
teak wood, oak wood, iroko

Base material
teak wood, oak wood, iroko

Dimensions
360 x 360 x 510 mm

Weight
20 kg

Design
Architettura Sonora

CB360-WOK - MADERA ROBLE/OAK WOOD

(Base aluminio pintada/painted aluminum)

PVP: 2.340 €

AIRE - AIR

SONIDO - SOUND



SONIDO - SOUND



AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size:General:

AS. CUB 360



FULL RANGE SOUND OUTPUT

Speaker type
6" dual-concentric speaker

Nominal impedance
8 Ω

Cross Over
two way on board

Frequency range
38-20.000 Hz (-6dB)

Sensitivity (1W-1m)
89 dB

Speaker Max Power
300W

Speaker RMS Power
150W

Recommended amplifier power
200W (Class D)

SUBWOOFER SOUND OUTPUT

Speaker type
6" Woofer

Nominal impedance
8 Ω

Cross Over
no crossover on board - DSP
needed (HP 35 Hz 12dB/oct
min; LP 120 Hz 12 dB/oct min)

Frequency range
38-150 Hz (-6dB)

Sensitivity (1W-1m)
89 dB

Speaker Max Power
300W

Speaker RMS Power
150W

Recommended amplifier power
200W (Class D)

SPECIFICATIONS

Material
teak wood, oak wood, iroko

Base material
teak wood, oak wood, iroko

Dimensions
360 x 360 x 510 mm

Weight
20 kg

Design
Architettura Sonora

CB360-WTK - MADERA TEKA/TAK WOOD

(Base aluminio pintada/painted aluminum)

PVP: 3.750 €

A I R E - A I R
S O N I D O - S O U N D



S O N I D O - S O U N D



AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size:General:

AS. BASES SUPPORT - CUB 400 - OPCIONES/OPTIONS



CB-BSS - ACERO INOX

(Base aluminio pintada/painted aluminum)

PVP: 2.500 €



CB-BBS - BRONCE

(Base aluminio pintada/painted aluminum)

PVP: CONSULTAR

AS.CUB 400 BASE ACERO INOX/STAINLESS STEEL



AIRE - AIR
SONIDO - SOUND

AS.PERGO

AS.HEDGE

SONIDO - SOUND

AS.SOUND SISTEM

Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel
Componentes electrónicos de máxima calidad/High quality electronic components.

Modelos/Models/Formato/Size:General:

AS. PERGO & HED



PERGO-PS POINT SURGE

PERGO-LA LINE ARRAY

LINE ARRAY SOUND OUTPUT

Speaker type
2" speakers

Nominal impedance
4 Ω

Cross Over
DSP needed

Frequency range
150-20.000 Hz (-6dB)

Sensitivity (1W-1m)
90 dB

Speaker Max Power
65W

Speaker RMS Power
130W

Recommended amplifier power
100W (Class D)

POINT SOURCE SOUND OUTPUT

Speaker type
2" speakers; High Freq; horn loaded driver

Nominal impedance
4 Ω

Cross Over
crossover on board
Hi-Pass external filter at 150Hz
12dB/oct required

Frequency range
150-20.000 Hz (-6dB)

Sensitivity (1W-1m)
90 dB

Speaker Max Power
60W

Speaker RMS Power
120W

Recommended amplifier power
100W (Class D)

SPECIFICATIONS

Material
carbon fiber, black or white

Mechanic material
stainless steel

Dimensions
82 x 1212 mm

Weight
3 kg

Design
Vladimir Djurovic



PERGO-LA - FIBRA DE CARBONO/CARBON FIBER

(Pintado/painted)

PVP: 3.950 €

AIRE - AIR

SONIDO - SOUND

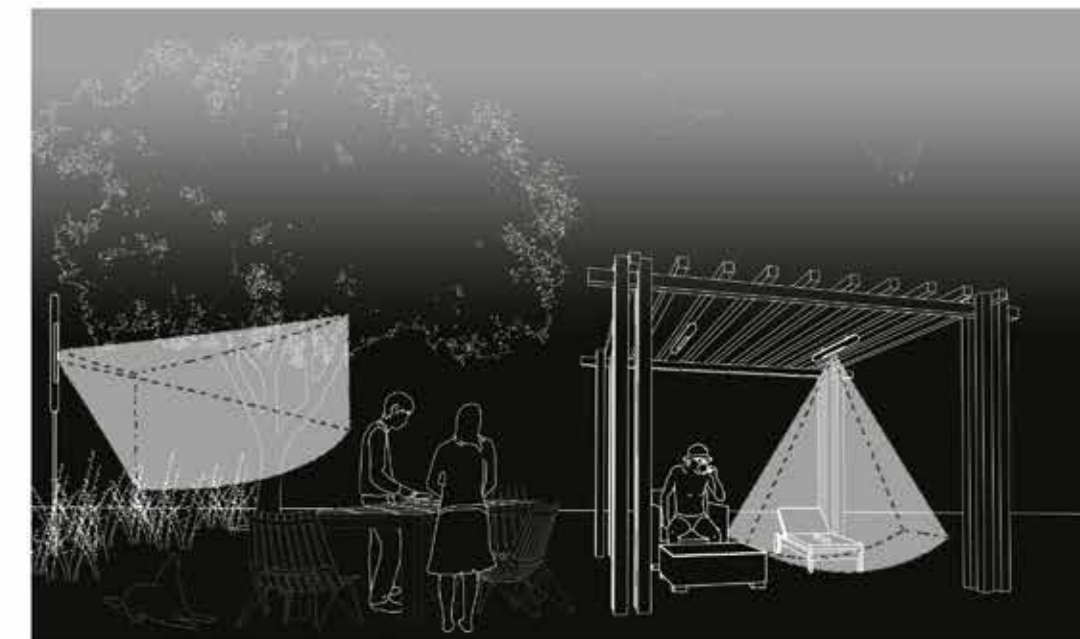
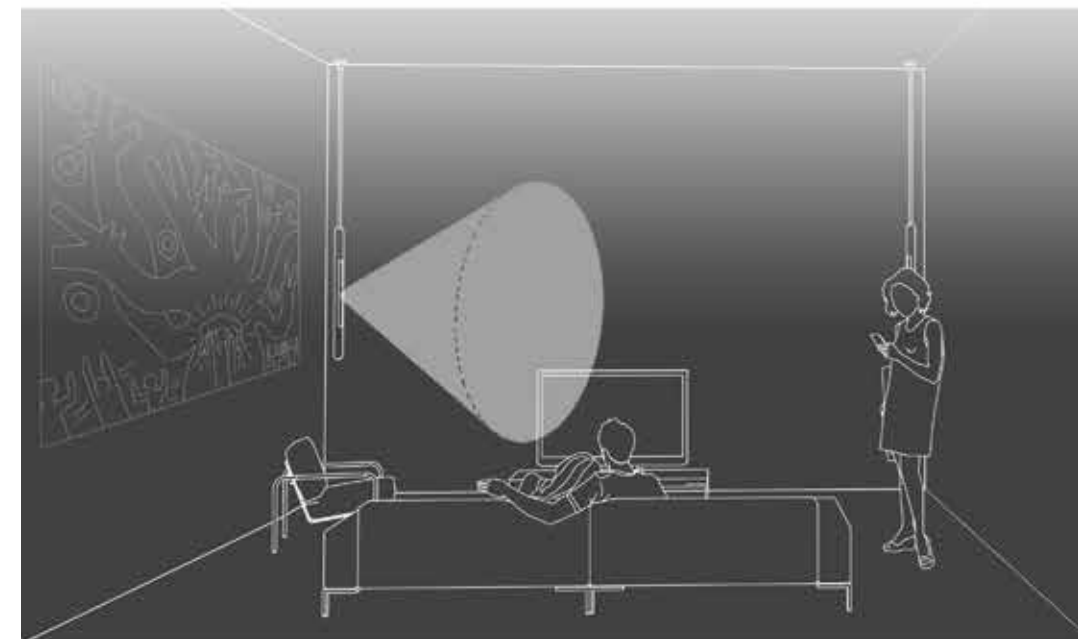
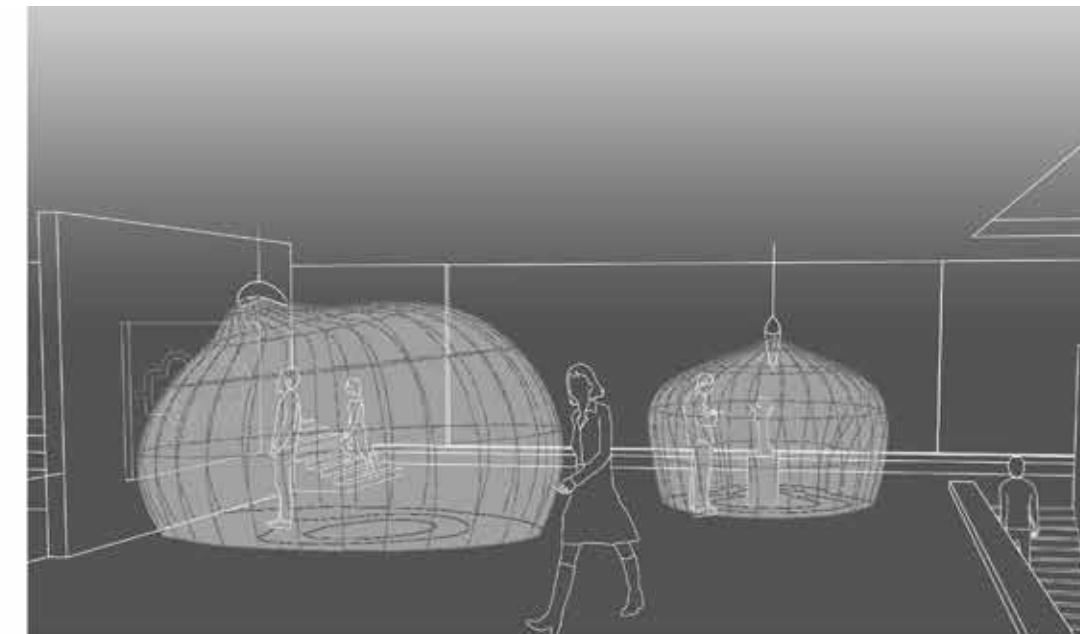
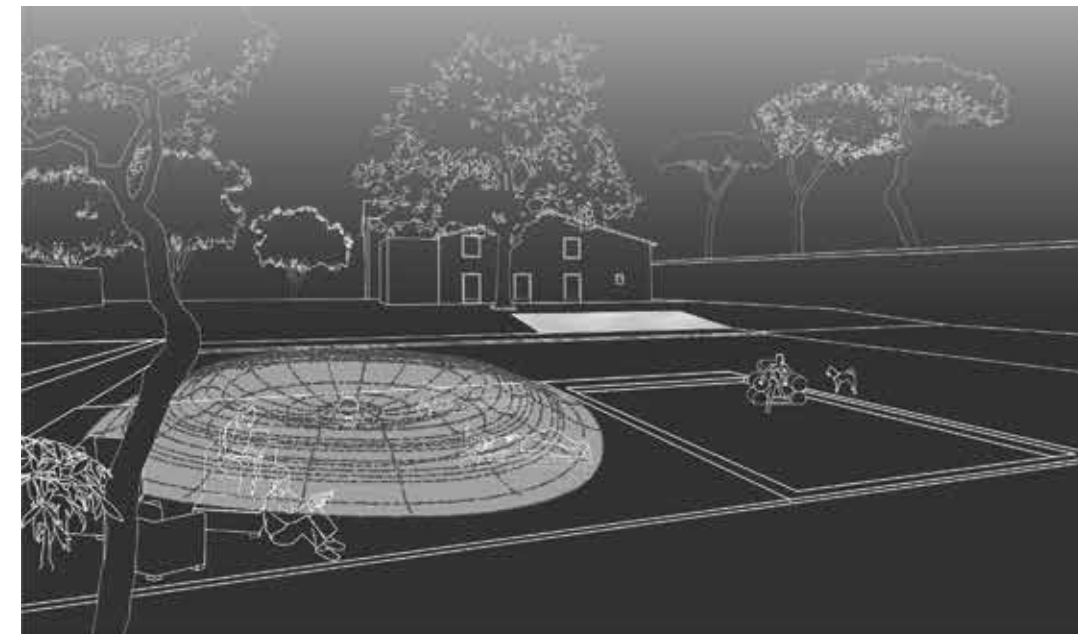


SONIDO - SOUND

AS.SOUND SISTEM

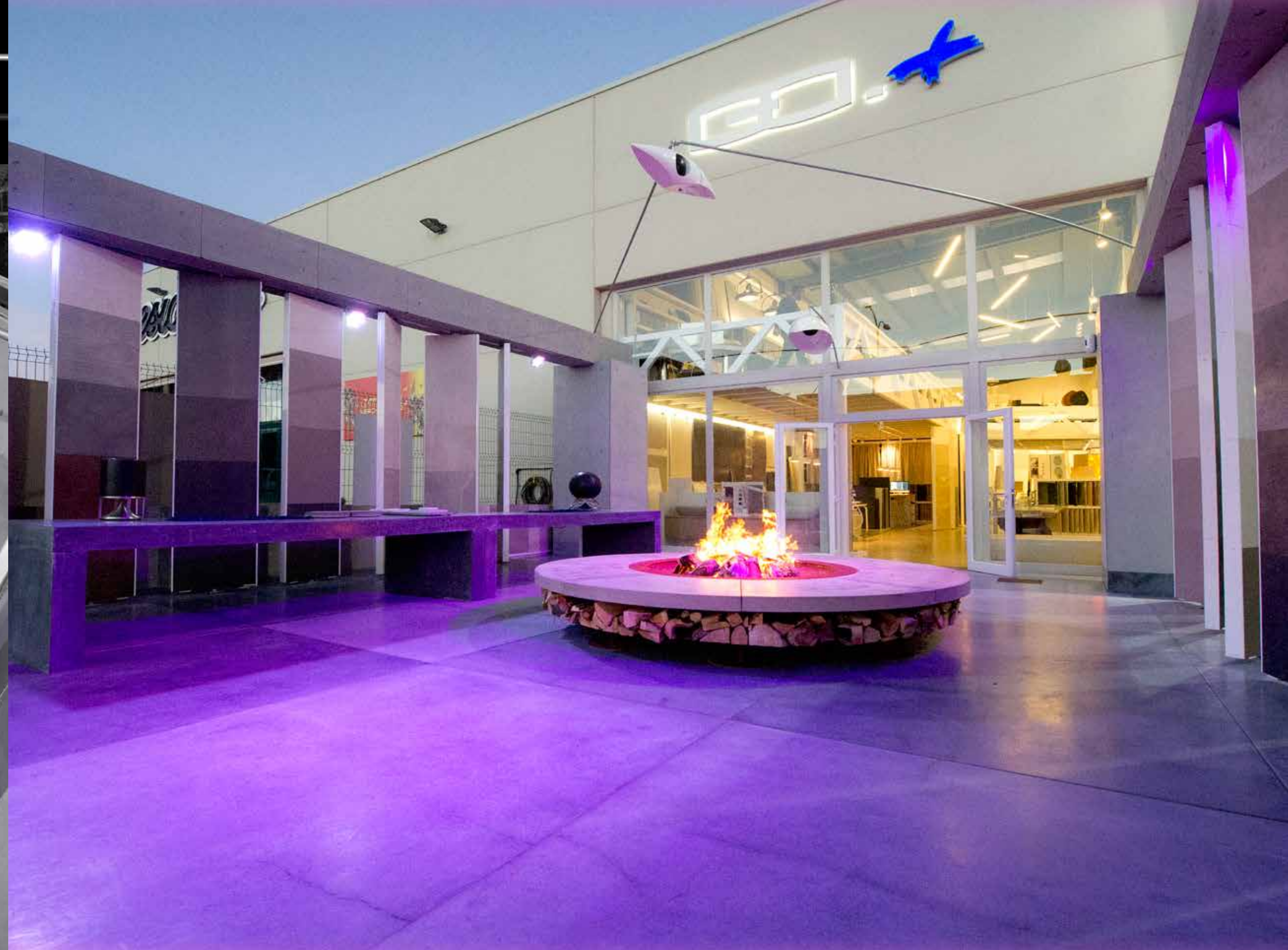
Tipo de Material/Type: Fibra de carbono/Carbon fiber - Piedra/Stone - Cemento/Cement - Acero Inox/ Stainless Steel/ - Componentes electrónicos de máxima calidad/High quality electronic components.

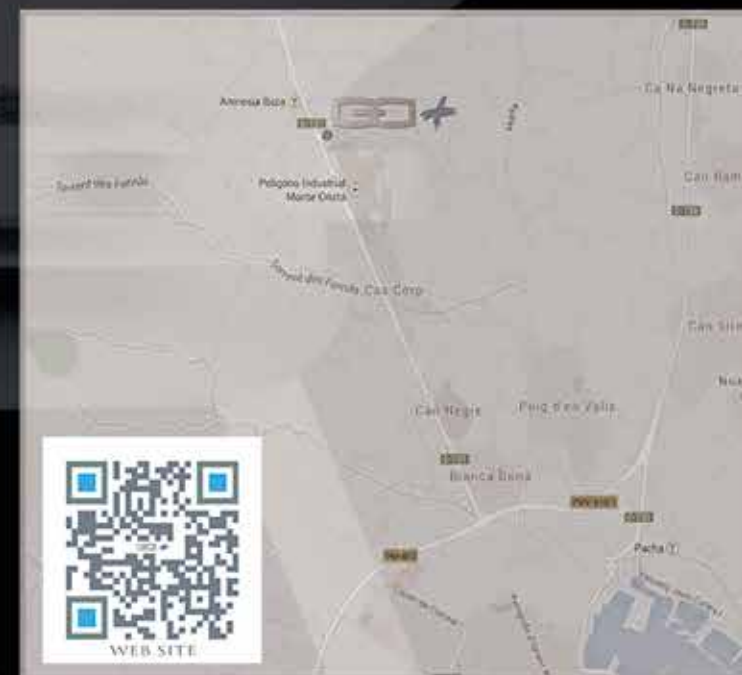
Modelos/Models/Formato/Size:General:



Los productos presentados puede encontrarlos en GOplus
The presented products can find them in GoPlus

AIRE - AIR
SONIDO - SOUND





HORARIO: Lunes a Viernes de 9:00 a 19:30 hs
Sábados de 9:00 a 14:00 hs

