



ARTESANÍA AUDIO

the high end rack company

www.artesaniaaudio.com

info@artesaniaaudio.com


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CLASIC LINE

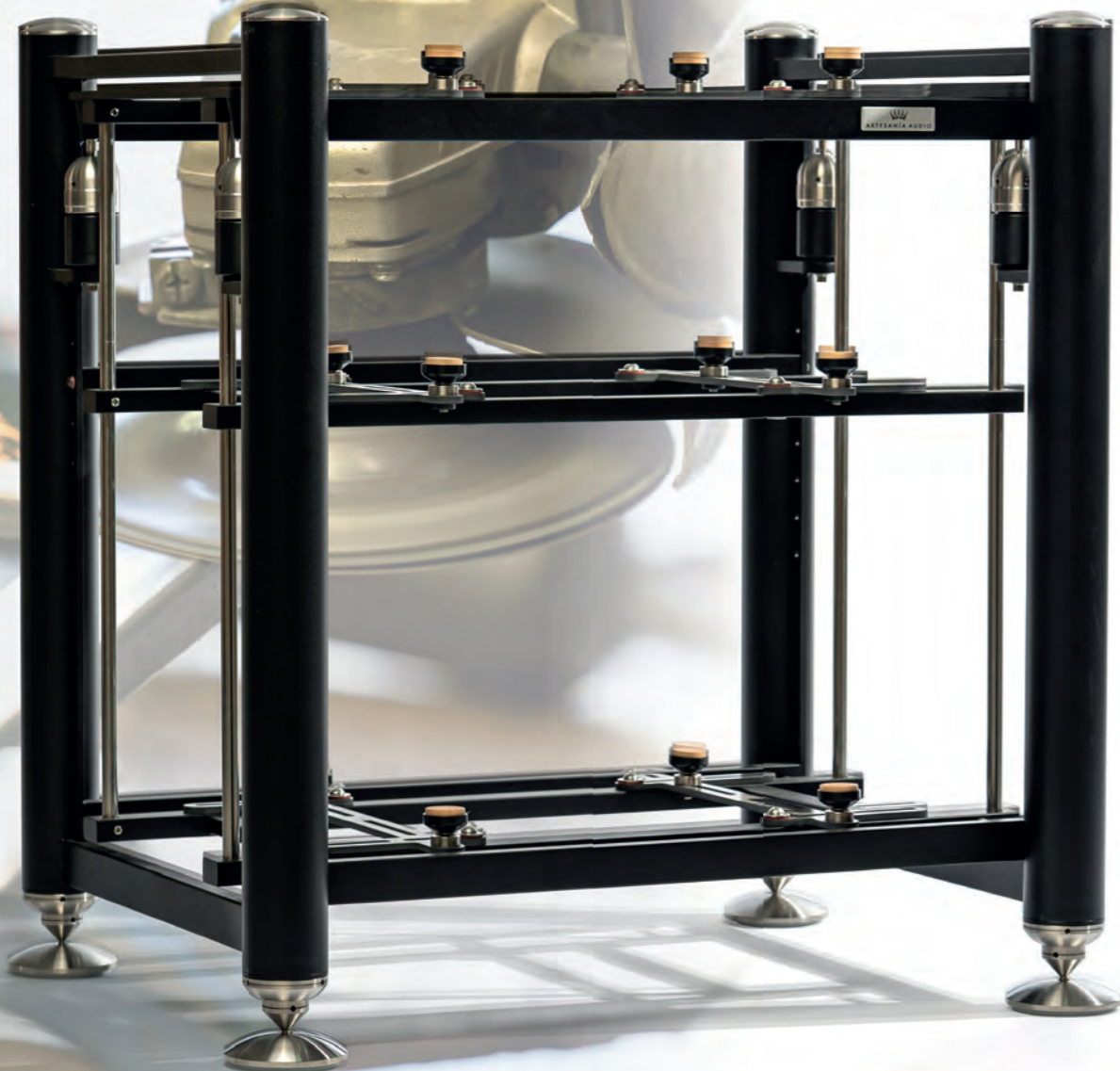
MASTER KIO
EXOTERYC RACK
PRESTIGE RACK
AIR FORCE RACK
KALISTA RACK
AUDIOVIDEO RACK
MINI RACK

ORGANIC LINE

MODULAR RACK
ABSOLUTE RACK

ACCESSORIES RACK

PLATFORMS
SHELVES
DAMPERS
DECOUPLING DISCS
SPEAKER BASES
ELECTRONIC BASES



Technology



SDS
Suspended Double Structure tech



3D
Triple Decoupling



AAT
Acoustic Anti-ressonance Treatment



MNS
Maximum Neutrality System



Supports
700 kg



ADJUSTABLE TEFLON
CILINDERS UPGRADE



CARBON FIBER / GLASS FIBER
/ KRION / MDF MULTILAYER
PLATFORM
Carbon fiber 100% 3K Twill
200gr/m2 on both upper and
lower faces, with G10 biaxial glas
fiber 180 gm/m² inner core.
Finishing like fiber arms.



CARBON FIBER ARMS
UPGRADE



BEECH WOOD
ISOLATION DISC



MASTER KIO AIRE PLATFORM

Technical Specifications

RACK MASTER WEIGHT

MODEL	kg	lb
3 levels	73	161
4 levels	92	203
3+3 levels tandem	128	283

PLATFORM WEIGHT SUPPORTED

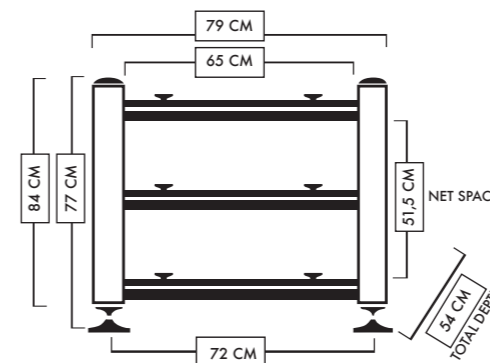
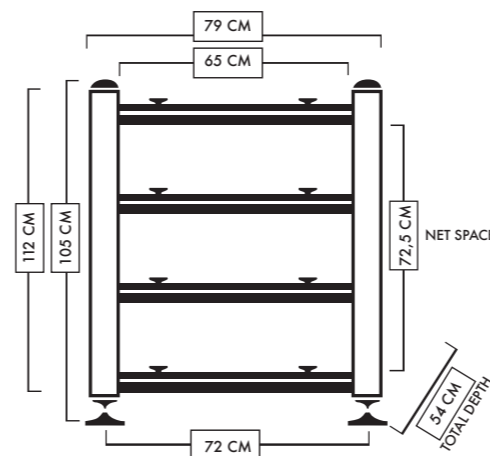
PLATFORM MODEL	kg	lb
Carbon Fiber / Glass Fiber / Carbon Fiber / Krion	200	441

INTERNAL STRUCTURE WEIGHT SUPPORTED

MODEL	kg	lb
3 levels	450	992
4 levels	600	1323
3+3 levels tandem	900	1984

WEIGHT SUPPORTED RACK + PLATTFORM (Glass Et Krion)

MODEL	kg	lb
3 levels	650	1433
4 levels	800	1764
3+3 levels tandem	1100	2425



All racks are shipped 95% assembled

Any special & custom version upon request

EXOTERYC RACK

EXOTERYC RACK



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Technical Specifications

EXOTERYC RACK WEIGHT

MODEL	kg	lb
3 levels	50	110
4 levels	62	137
3+3 levels tandem	84	185

INTERNAL STRUCTURE WEIGHT SUPPORTED

MODEL	kg	lb
3 levels	170	375
4 levels	200	441
3+3 levels tandem	250	551

PLATFORM WEIGHT SUPPORTED

PLATFORM MODEL	kg	lb
Treated glass	150	330
Krion	150	330
Server Digital	60	132

WEIGHT SUPPORTED RACK + PLATTFORM (Glass & Krion)

MODEL	kg	lb
3 levels	320	704
4 levels	350	770
3+3 levels tandem	400	880



DIMENSIONS	3 LEVELS	4 LEVELS	3+3 LEVELS TANDEM
Total height	73 cm / 28,74"	98 cm / 38,58"	73 cm / 28,74"
Internal distance between legs	55 cm / 21,65"	55 cm / 21,65"	55 cm / 21,65"
External distance between legs	67 cm / 26,37"	67 cm / 26,3"	128 cm / 50,39"
Total depth	52,5 cm / 20,66"	52,5 cm / 20,66"	52,5 cm / 20,66"
Net space between tiers	46 cm / 18,11"	63 cm / 24,80"	92 cm (2 x 46 cm) 36,22" (2 x 18,11")
Usable depth	Adaptable on depth		

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EXOTERYC RACK

Technical Construction Details

1 PLATFORM

A stainless steel, anti-magnetic structure supports a specially treated base to set up a turntable or other components. Different versions and materials are available. Check accessories brochure.

2 STAINLESS STEEL TOP ATTACHMENTS ON RACK UPRIGHTS

Each top is made with conical recess to support the spikes of the turntable platform.

3 EXTERNAL STRUCTURE

It's made of metal filled with special particles and elastomers. The uprights have a diameter of 60 mm. These factors create a rack heavy, resistant and stable. The resonance coefficient of the structure is significantly lowered. The paint used is textured for diffusion purposes.

4 INTERNAL SUSPENDED STRUCTURE

Isolated from external structure. Eliminates vibrations that are transmitted from solid and acoustic sources through the creation of decouples; steel needles supported on isolating discs. These provide extra tiers of anti-resonant protection. This suspended audio rack has a triple decoupling.

5 TEFLON CILINDERS

Support the internal structure and isolates from the external structure. (Diameter 38 mm)



6 EARTH TERMINAL

To connect electronics (essential for phono) Check manual to connect properly if is necessary.



7 BRIDGE BAR

Height variable rear rods strengthen the external structure to guarantee stability and ensure free easy access to install components.

8 INTERNAL FRAME

These frames are adjustable in height to place any size of component properly. They are locked on the vertical stainless steel bars of the suspended structure.



9 LINEAR ARMS

Arms made from anti-magnetic stainless steel. The arms hold adjustable spikes (can be located in different positions) also support isolating discs and damping pads. Total flexibility in different positions and easy to change. This system allows to set up the best support position to place electronic components.

10 ISOLATION DISCS

Support each of the electronic components (without any need for shelves). Easy installation facilitated by an elastic insert which provides stability to place electronic components on the adjustable spikes.



11 STABILIZER BAR

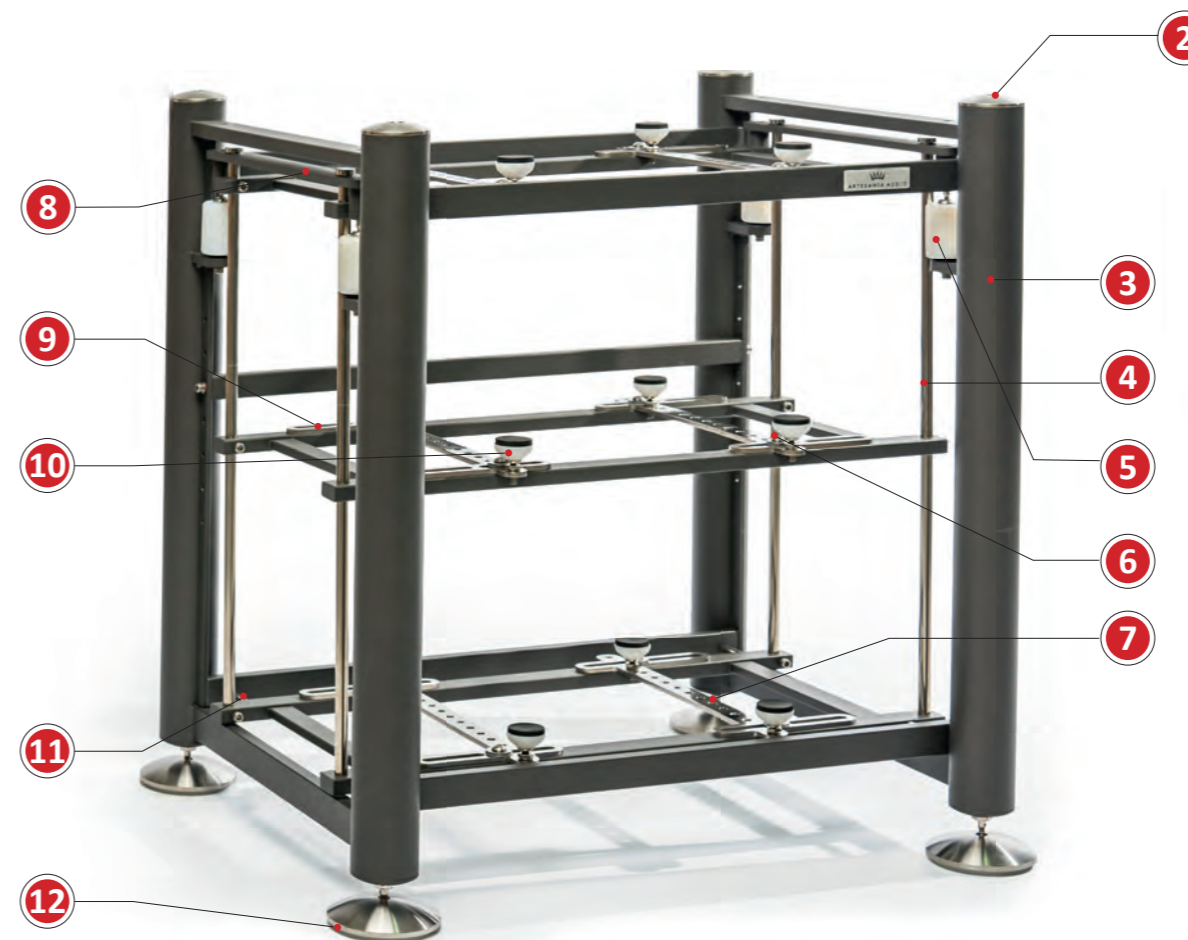
Located in the internal structure they stop the tiniest pendular movement of the internal structure. Four in each rack, located at the lowest part of the internal structure. Check manual to use it properly.

12 DECOUPLING BASE

Stainless steel discs support the spikes of the uprights. Two types of floor pads are included, with different sonic behavior, depending on the room acoustics. Check manual to use the proper pads for the bases.



EXOTERYC RACK



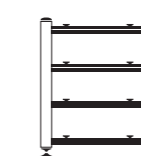
AIRE PLATFORM

Supports
200 kg

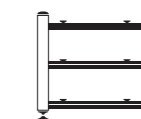


Usable space: 13 cm
Adjustable decoupling needles for leveling platform.

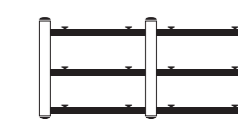
Versions



4 levels



3 levels



3+3 levels tandem

Any special & custom version upon request



All racks are shipped 95% assembled



Technology



SDS
Suspended Double Structure tech



3D
Triple Decoupling

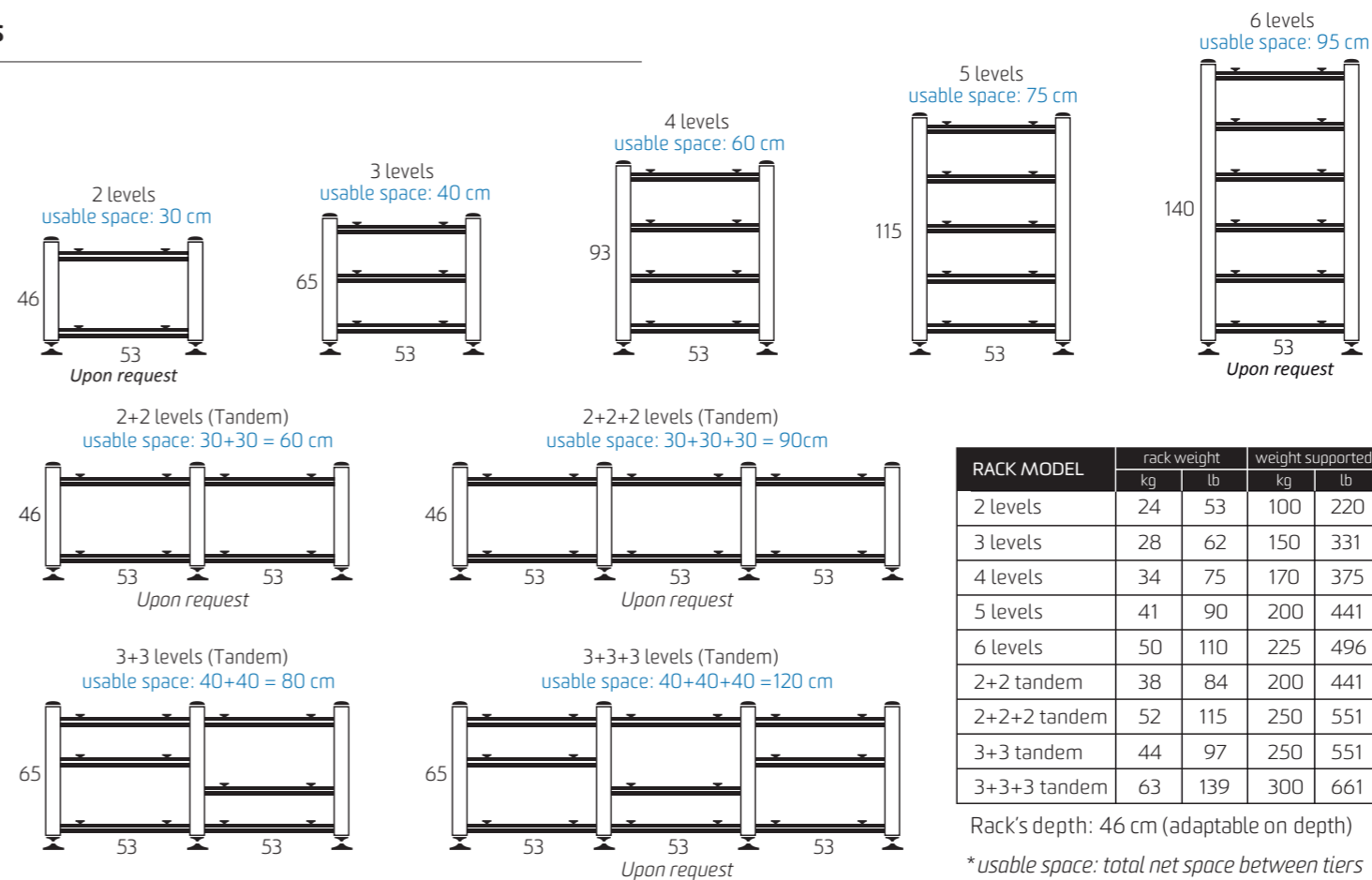


AAT
Acoustic Anti-ressonance Treatment



MNS
Maximum Neutrality System

Versions



RACK MODEL	rack weight		weight supported	
	kg	lb	kg	lb
2 levels	24	53	100	220
3 levels	28	62	150	331
4 levels	34	75	170	375
5 levels	41	90	200	441
6 levels	50	110	225	496
2+2 tandem	38	84	200	441
2+2+2 tandem	52	115	250	551
3+3 tandem	44	97	250	551
3+3+3 tandem	63	139	300	661

Rack's depth: 46 cm (adaptable on depth)

*usable space: total net space between tiers



All racks are shipped 95% assembled

Any special & custom version upon request

PRESTIGE RACK

PRESTIGE RACK

Technical Construction Details

1 PLATFORM

A stainless steel, anti-magnetic structure supports a specially treated base to set up a turntable or other components. Different versions and materials are available. Check accessories brochure.

2 STAINLESS STEEL TOP ATTACHMENTS ON RACK UPRIGHTS

Each top is made with conical recess to support the spikes of the turntable platform.



3 EXTERNAL STRUCTURE

It's made of metal filled with special particles and elastomers. The uprights have a diameter of 45 mm. These factors create a rack heavy, resistant and stable. The resonance coefficient of the structure is significantly lowered. The paint used is textured for diffusion purposes.

4 INTERNAL SUSPENDED STRUCTURE

Isolated from external structure. Eliminates vibrations that are transmitted from solid and acoustic sources through the creation of decouples; steel needles supported on isolating discs. These provide extra tiers of anti-resonant protection. This suspended audio rack has a triple decoupling.

5 TEFLON CILINDERS

Support the internal structure and isolates from the external structure. (Diameter 30 mm)



6 EARTH TERMINAL

To connect electronics (essential for phono) Check manual to connect properly if is necessary.

7 BRIDGE BAR

Height variable rear rods strengthen the external structure to guarantee stability and ensure free easy access to install components.

8 INTERNAL FRAME

These frames are adjustable in height to place any size of component properly. They are locked on the vertical stainless steel bars of the suspended structure.



9 LINEAR ARMS

Arms made from anti-magnetic stainless steel. The arms hold adjustable spikes (can be located in different positions) also support isolating discs and damping pads. Total flexibility in different positions and easy to change. This system allows to set up the best support position to place electronic components.

10 ISOLATION DISCS

Support each of the electronic components (without any need for shelves). Easy installation facilitated by an elastic insert which provides stability to place electronic components on the adjustable spikes.

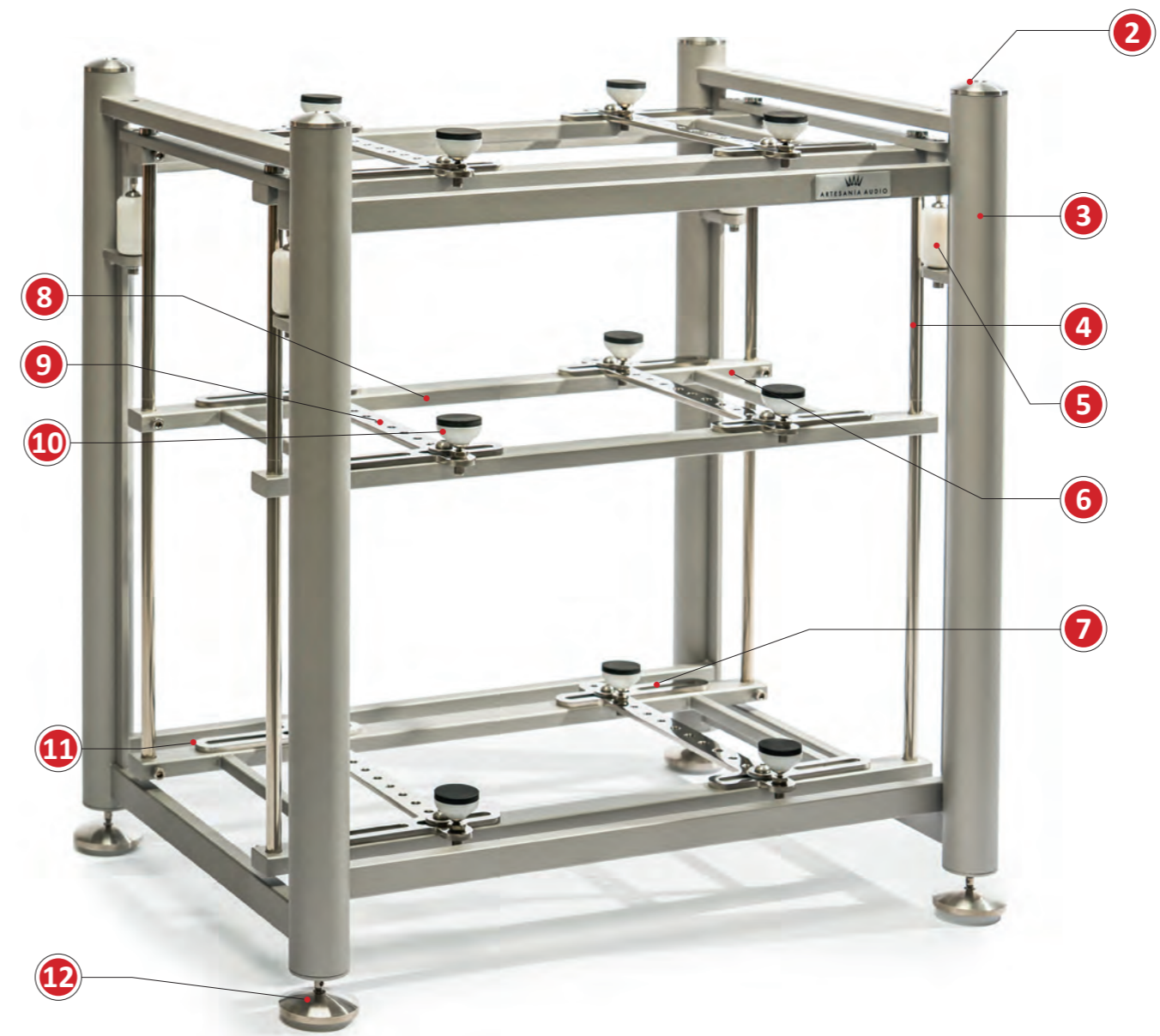


11 STABILIZER BAR

Located in the internal structure they stop the tiniest pendular movement of the internal structure. Four in each rack, located at the lowest part of the internal structure. Check manual to use it properly.

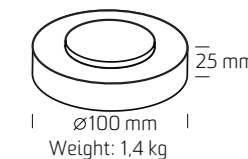
12 DECOUPLING BASE

Stainless steel discs support the spikes of the uprights. Two types of floor pads are included, with different sonic behavior, depending on the room acoustics. Check manual to use the proper pads for the bases.



Dampers.

Special anti-magnetic & anti-vibration damper STANDARD 1,4 kg. in each level for each electronic component. Avoid parasitic vibrations and radio frequency interference in digital systems.



Optional accessories

(check accessories catalog for more options)



Glass shelf



Floor platform



Turntable platform

AIR FORCE RACK

AIR FORCE RACK



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Triple Decoupling



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MNS
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Technical Construction Details

Specially made by Artesania Audio and Tech Das, for Air Force I, Air Force II and Air Force O.

Special Acrylic Damping made by special acrylic crystal with an excellent absorption capability for any vibrations developed by Tech Das under Mr. Nishikawa engineering especifications.

Includes krion shelves 12mm

Special black glossy color



WOODEN CRATE INCLUDED



AIR FORCE I



AIR FORCE II



All racks are shipped 95% assembled



Dimensions like Exoteryc Rack

Any special & custom version upon request

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KALISTA RACK

KALISTA RACK



Technology



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MNS
Maximum Neutrality System

Technical Construction Details

Tri Rack for Kalista, specially made by Artesania Audio and Metronome Engineering Team, Mr. Clazel (CEO & Head Designer) was personally involved on the final product.

The best support to avoid vibrations and have the best performance possible on the Kalista products.

1

STAINLESS STEEL TOP ATTACHMENTS ON RACK UPRIGHTS

Each top is made with conical recess to support the spikes of the turntable platform.

2

EXTERNAL STRUCTURE

It's made of metal filled with special particles and elastomers. The uprights have a diameter of 45 mm. These factors create a rack heavy, resistant and stable. The resonance coefficient of the structure is significantly lowered. The paint used is textured for diffusion purposes.

3

DECOUPLING BASE

Stainless steel discs support the spikes of the uprights. Two types of floor pads are included, with different sonic behavior, depending on the room acoustics. Check manual to use the proper pads for the bases.



WOODEN CRATE INCLUDED



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Technical Construction Details

- 1

ADJUSTABLE HEIGHT

Guide to vary de high of the shelves. The shelf is a double sandwich glass of 6 + 6mm with a special treatment in between. Also available 12mm Krion shelves
- 2

NEOPRENE PADS

Conical neoprene needles to isolate from vibrations and obtain a better performance in the listening experience.
- 3

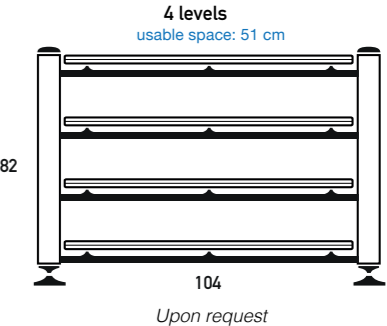
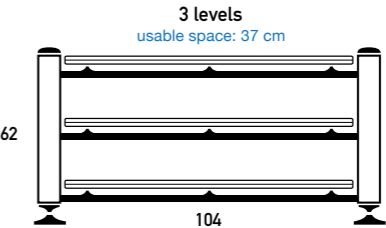
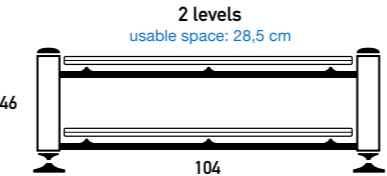
DECOUPLING BASE


Polyamide discs maximum absorption to avoid vibrations transmitted via soil.



RACK MODEL	rack weight		weight supported	
	kg	lb	kg	lb
2 levels	57	126	160	353
3 levels	79	174	240	529
4 levels	106	234	320	705

Rack's depth: 48 cm (adaptable on depth)



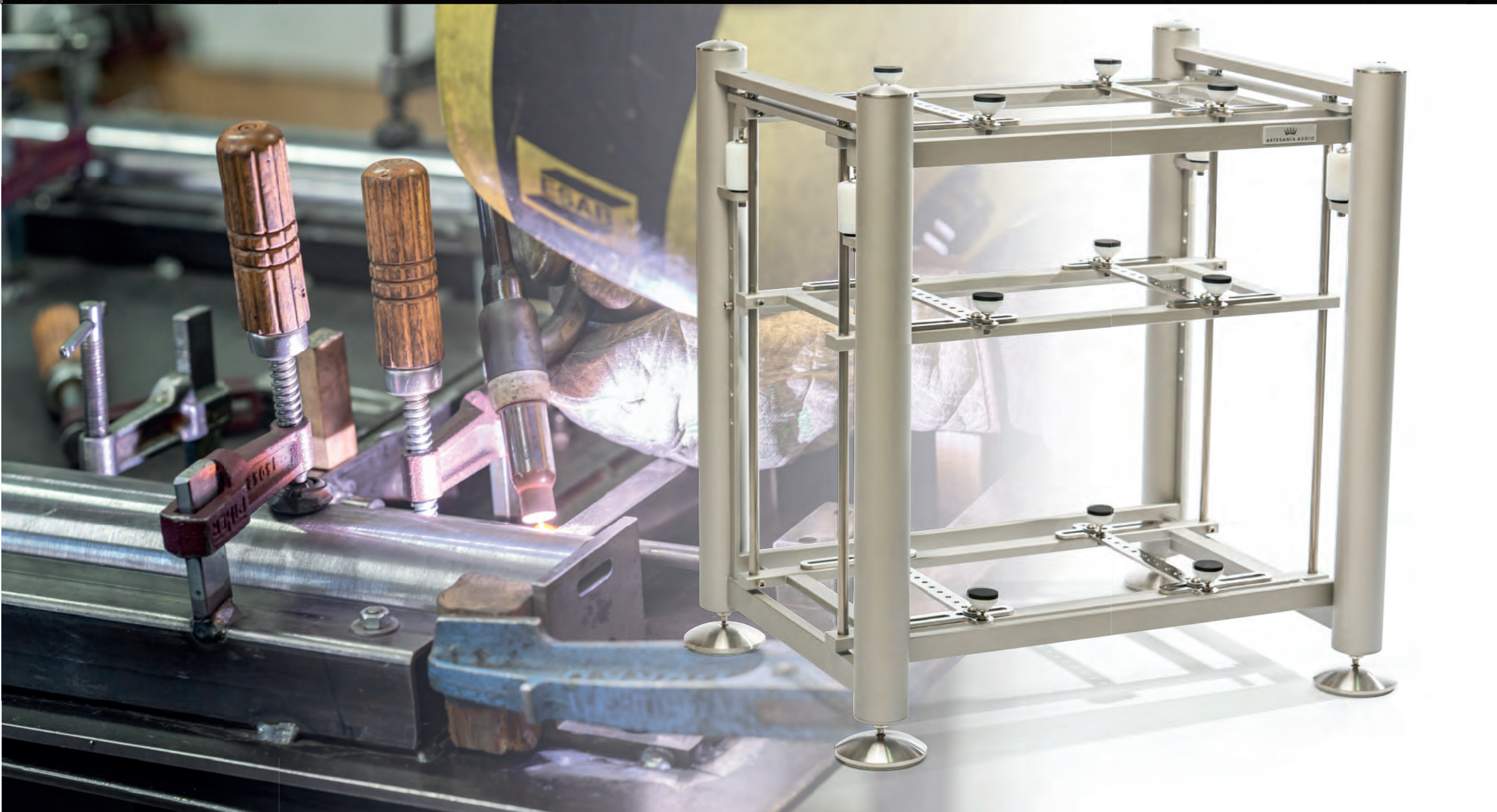
 All racks are shipped 95% assembled

Any special & custom version upon request

*usable space: total net space between tiers

MINI RACK

MINI RACK



Technology



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Suspended Double Structure tech



3D
Triple Decoupling



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Acoustic Anti-ressonance Treatment

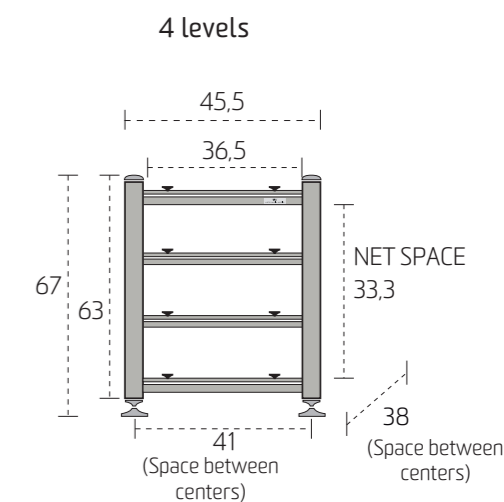
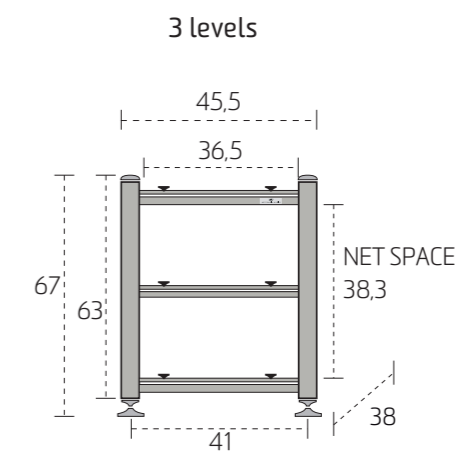
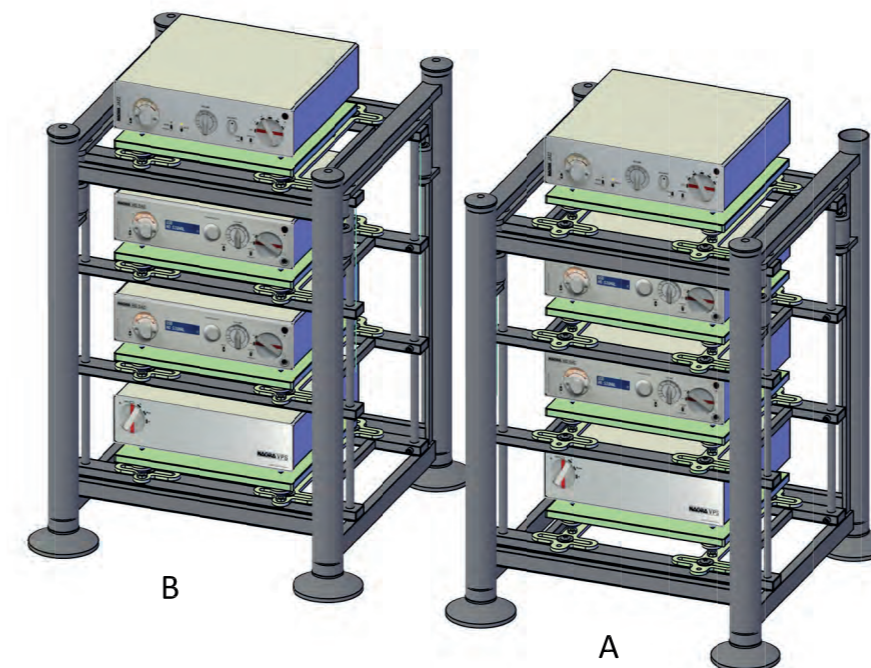


MNS
Maximum Neutrality System

Technical Specifications

Rack specially made for smaller components

Versions



All racks are shipped 95% assembled

Any special & custom version upon request

MINI RACK

MINI RACK

Technical Construction Details

- 1 PLATFORM**
A stainless steel, anti-magnetic structure supports a specially treated base to set up a turntable or other components. Different versions and materials are available. Check accessories brochure.

- 2 STAINLESS STEEL TOP ATTACHMENTS ON RACK UPRIGHTS**
Each top is made with conical recess to support the spikes of the turntable platform.



- 3 EXTERNAL STRUCTURE**
It's made of metal filled with special particles and elastomers. The uprights have a diameter of 45 mm. These factors create a rack heavy, resistant and stable. The resonance coefficient of the structure is significantly lowered. The paint used is textured for diffusion purposes.

- 4 INTERNAL SUSPENDED STRUCTURE**
Isolated from external structure. Eliminates vibrations that are transmitted from solid and acoustic sources through the creation of decouples; steel needles supported on isolating discs. These provide extra tiers of anti-resonant protection. This suspended audio rack has a triple decoupling.

- 5 TEFLON CILINDERS**
Support the internal structure and isolates from the external structure. (Diameter 30 mm)



- 6 EARTH TERMINAL**
To connect electronics (essential for phono) Check manual to connect properly if is necessary.

- 7 BRIDGE BAR**
Height variable rear rods strengthen the external structure to guarantee stability and ensure free easy access to install components.

- 8 INTERNAL FRAME**
These frames are adjustable in height to place any size of component properly. They are locked on the vertical stainless steel bars of the suspended structure.



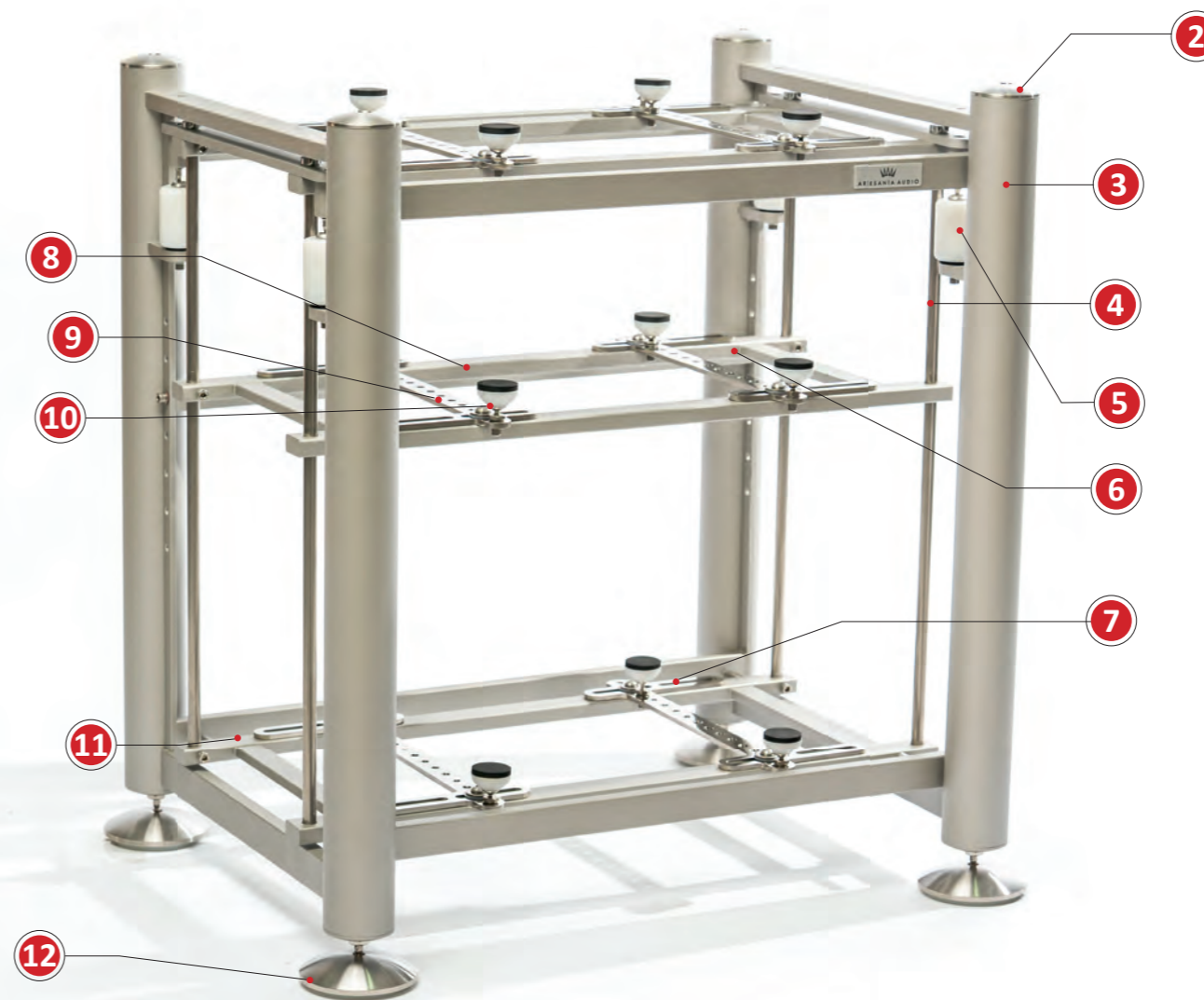
- 9 LINEAR ARMS**
Arms made from anti-magnetic stainless steel. The arms hold adjustable spikes (can be located in different positions) also support isolating discs and damping pads. Total flexibility in different positions and easy to change. This system allows to set up the best support position to place electronic components.

- 10 ISOLATION DISCS**
Support each of the electronic components (without any need for shelves). Easy installation facilitated by an elastic insert which provides stability to place electronic components on the adjustable spikes.



- 11 STABILIZER BAR**
Located in the internal structure they stop the tiniest pendular movement of the internal structure. Four in each rack, located at the lowest part of the internal structure. Check manual to use it properly.

- 12 DECOUPLING BASE**
Stainless steel discs support the spikes of the uprights. Two types of floor pads are included, with different sonic behavior, depending on the room acoustics. Check manual to use the proper pads for the bases.



WOODEN CRATE INCLUDED

