# Atacama

**Multi-Media Furniture Specialist** 

### Hi Fi & AV Furniture

### WHAT HI\*FI?

BEST EQUIPMENT RACK

Atacama Evoque Eco 60-40 SE2

### WHAT HI\*FI? AWARDS 2020

BEST EQUIPMENT RACK Atacama Evoque 60-40 SE2





















### Introduction

For over 30 years, Atacama and Apollo HiFi and AV supports have been designed and made in the UK by our dedicated team of craftsmen.

Winning numerous awards and accolades, Atacama furniture is aesthetically pleasing, functional, practical and adaptable, with the latest range of Evoque bamboo based supports bringing innovative new technologies to hifi furniture design.

Apollo Oak supports share many features with the Bamboo designs, but being a more traditional furniture material allows our designers to expand the lifestyle aspect of the racks. This includes practical solutions to specific requirements like vinyl storage or, in the case of Storm 10AV, cable management.

As primary materials, Atacama's high density Bamboo and Apollo's solid Oak were chosen because of their suitability when interfacing with the supported HiFi and AV equipment. As natural materials, part of the intrinsic beauty of these woods means each module is aesthetically unique, making your chosen rack one of a kind.

The Bamboo and Oak we use are natural materials, so colour variations will be present. Do not attempt to colour match using the photography shown in this brochure. For further details about finishes, please be sure to read the "Bamboo & Oak Colour Information" section on the back page.

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#### Accessories:-

Most Apollo and Atacama racks have spiked feet. It is strongly recommended to use Atacama HD-L spike shoes if your rack is to be placed on a delicate floor covering.

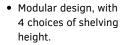






### Apollo Storm 6 Solid Oak Modular HiFi Rack

- Stable, adjustable 4 leg design.
- Solid 26mm thick Oak shelves.
- Two choices of Oak finishes available.
- Each module is isolated via four 8mm steel spikes.







Glazier White/ Natural Oak Finish

Stackable Modular Design





Silk Black/ Natural Oak Finish



Dark Oak Finish



Natural Oak Finish





Silk Black/ Dark Oak Finish Silk Black/ Natural Oak Finish



### **Apollo Storm 6 Solid Oak Vinyl Storage Module**

- Stable, 4 leg design with adjustable isolation spikes as standard.
- Two Solid 26mm thick Oak shelves.
- Two choices of Oak finishes available.
- Standard Storm 6 modules can be added.
- Stores up to 150 12" LP's.

Silk Black or Glazier White leg colour options.



Stackable Modular Design



Silk Black/ Dark Oak Finish





Dark Oak Finish



Natural Oak Finish



Two Apollo Storm 6 shelves, one Vinyl Storage module and matching Cyclone speaker stands



### **Apollo Storm 10 Solid Oak Modular Rack**

- Suitable for both HiFi and AV applications.
- Solid 26mm thick Oak shelves.
- Two choices of Oak finishes available.
- Each module is isolated via four 8mm steel spikes.
- Modular design, with 4 choices of shelving height.

Silk Black/ Natural Oak Finish



Glazier White/ Natural Oak Finish



Silk Black/ Natural Oak Finish



Dark Oak Finish











### **Apollo Storm 10AV Solid Oak Rack**

- Cable management panel included.
- Two solid 26mm thick Oak shelves.
- Two choices of Oak finishes available.
- Standard Storm 10 modules can be added if more storage is required.
- Glider feet included.
- Silk Black or Glazier White leg colour options.
- Extra high 335mm storage space.



Silk Black/ Natural Oak Finish





Dark Oak Finish



Natural Oak Finish





### Atacama EQUINOX HI-FI Rack

- Modular design, with 2 choices of single shelving height.
- Each module is isolated via spikes.
- Toughened safety glass to BS6206A standard.
- Up to 3 additional single shelves can be added to a 2 shelf base module.
- Piano black glass as standard with a choice of Satin Black or Glazier White frame colours.
- Optional ARC glass available to help dampen sonic resonance.

















Diamond White Finish

### Atacama

### **EQUINOX HI-FI CELEBRATION HiFi Rack**

- Features as Equinox Hi-Fi; upgrades include:-
- Additional Gloss Black colour option.
- Upgraded Aluminium cone/spike/cup leg interface.
- Mechanical grounding via internal steel threaded leg studs.
- Piano black glass as standard with a choice of Gloss Black, Satin Black or Diamond White frame colours.
- Twin ASIST (Atacama Sonic Isolation System Technology) dampening gaskets installed into each leg.



ARC Glass
Option Available
WHAT HI-FI?
SOUND AND VISION





Modular Design





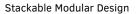
Cone/Spike/Cup Interface



Aluminium Top cap Detail

### Atacama ERIS2 ECO 5.0 HiFi Rack

- Stable, adjustable 3 leg design.
- Solid 40mm thick carbonised Bamboo shelving.
- TWO choices of Bamboo finish available.
- A choice of Satin Black or Diamond White frame colours.
- Each module is isolated via three 8mm steel spikes.
- Modular design, with 3 choices of shelving height.





Satin Black/ Natural Bamboo Finish



Natural Bamboo



Dark Bamboo







Diamond White/ Natural Bamboo Finish



Satin Black/ Dark Bamboo Finish

### Atacama

### **EVOQUE ECO 35-40 COMPACT HiFi Rack**

- Designed to support compact hifi components.
- Solid 40mm thick carbonised Bamboo shelving.
- Modules feature mechanical grounding designed to direct resonance away from the supported equipment.
- Each module is isolated via four adjustable 8mm BZP spikes.
- · Modular design, with 4 choices of extra shelving height.
- Each leg is supplied with a Shelf to leg Isolation disc.
- Twin dampening ASIST gaskets incorporated into each leg.
- Adaptable design; multiple configurations can be achieved utilising the various leg height options available.





### Atacama **EVOQUE ECO 60-40 HiFi Rack**

- Designed to support most standard sized hifi components.
- Solid 40mm thick carbonised Bamboo shelving.
- Modules feature mechanical grounding designed to direct resonance away from the supported equipment.
- · Each module is isolated via four adjustable 8mm BZP spikes.
- Modular design, with 4 choices of extra shelving height.
- · Each leg is equipped with a Shelf-to-leg Isolation disc.
- Twin dampening ASIST gaskets incorporated into each leg.
- · Adaptable design; multiple configurations can be achieved utilising the various leg height options available.





Modular Design



Natural Bamboo

Gloss Black/ Dark Bamboo Finish





Dark Bamboo

### Atacama EVOQUE ECO 110-40 HiFi & AV Rack

- Designed to support most standard sized AV components.
- Solid 40mm thick carbonised bamboo shelving.
- Modules feature mechanical grounding designed to direct resonance away from the supported equipment.
- Each module is isolated via four adjustable 8mm BZP spikes.
- Modular design, with 4 choices of extra shelving height.
- Easy assembly, no tools required.
- Twin dampening ASIST gaskets incorporated into each leg.
- Adaptable design; multiple configurations can be achieved utilising the various leg height options available.
- Based on the award winning Atacama
   Evoque Eco 60-40 HiFi rack.



### Atacama

### **EVOQUE ECO 60-40 SPECIAL EDITION HiFi Rack**

 Features as Evoque Eco 60-40 with the following upgrades/ additions:-

 15mm longer legs than standard Evoque leg options.

 Frostrum adjustable leg tuning weights fitted inside each leg.

 Upgraded spike component that is designed to allow the smoother flow of mechanical energy away from the supported equipment.

 Upgraded foot to floor interface with inverted frostrum and cone spike.

 VRDC (Vectored Resonance Deflection Channels) incorperated into the underneath of each shelf module.







Accessories

Best equipment rack

Atacama Evoque Eco 60-40 SE









Natural Bamboo Dark Bamboo
• See Bamboo Colour Information



## Atacama EVOQUE ECO 60-40 SE2 HiFi Rack



- Features as Evoque Eco 60-40 Special Edition with the following upgrades/ additions:-
- 5mm longer overall legs than Evoque Special Edition leg options.
- · Contoured edges to the two side faces of each bamboo module designed to break up standing waves within the shelf.
- Upgraded premium mechanically tuned brass spikes.
- · AVRDC (Advanced Vectored Resonance Deflection Channels) incorporated into the underneath of each shelf module.









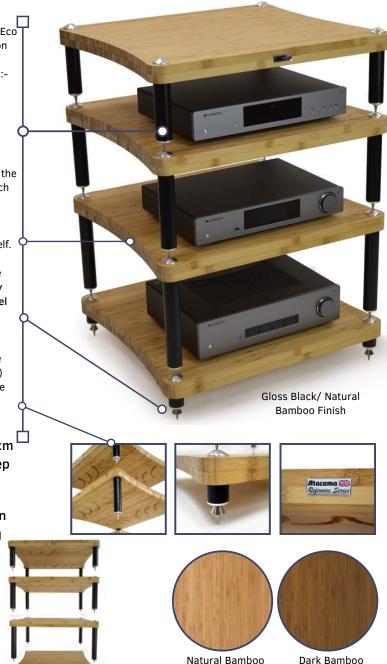
Dark Bamboo

### Atacama

### **EVOQUE ECO 65-60 SE2 Reference Series HiFi Rack**

- Features as Evoque Eco 60-40 Special Edition with the following upgrades/ additions:-
- 5mm longer overall legs than Evoque Special Edition leg options.
- Contoured edges to the two side faces of each bamboo module designed to break up standing waves within the shelf.
- Upgraded Reference quality mechanically tuned Stainless steel spikes.
- AVRDC (Advanced Vectored Resonance Deflection Channels) incorporated into the underneath of each shelf module.
- Extra Large 65cm wide, 60cm deep dimensions.
- 50% increase in weight carrying capacity over other Evoque types.

Modular Design



See Bamboo Colour Information

### Atacama

### **EVOQUE ECO DESIGN EDITION HiFi & AV Supports**

· Design Editions are special, hand crafted versions of the award winning Evoque Eco:-

35-40 (14-16 Design Edition) 60-40 (24-16 Design Edition) 110-40 (44-16 Design Edition)

• Atacama Evoque Design Edition Bamboo modules are created by our top craftsmen then given a special, unique multi layered finish.

• Each complete rack is supplied as a matched set and is available as a compact, single or double width support.

• For non UK countries, the precise specification may be different to those stated. Please check with your local stockist for details.



Edition

\*See Bamboo Colour Information

Edition Bamboo Finish



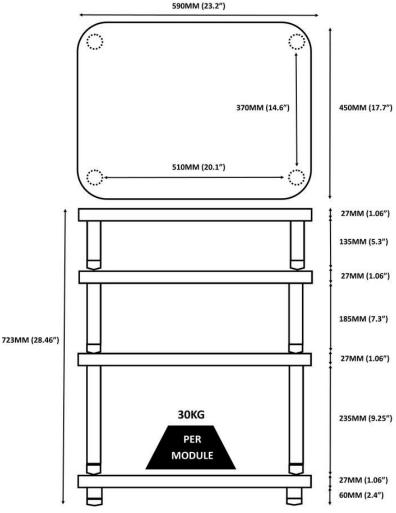
Evoque Eco 14-16 Design Edition





### **APOLLO TECHNICAL DIMENSIONS**

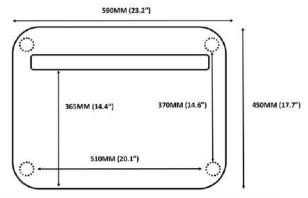
#### APOLLO STORM 6 FOUR SHELF MODULAR HIFI SUPPORT



Maximum number of modules 5
Maximum overall height 1255mm (51")

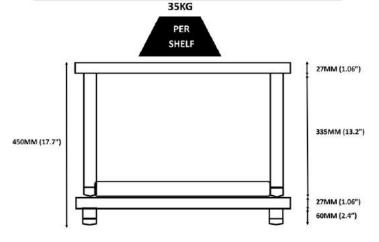


#### APOLLO STORM 6 2 SHELF VINYL STORAGE MODULE



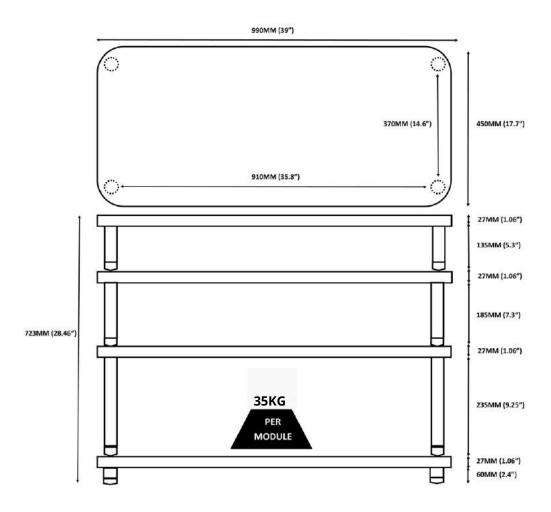
ADDITIONAL STANDARD APOLLO STORM 6 SHELF MODULES CAN BE PLACED ON TOP OF THE APOLLO STORM 6 2 SHELF VINYL STORAGE MODULE.

RECORD STOP CAN BE REMOVED IF MORE DEPTH IS REQUIRED.





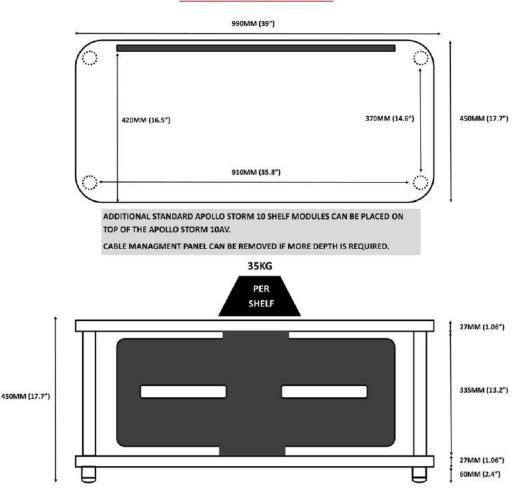
#### **Apollo Storm 10 modular support**



Maximum number of modules 6 Maximum overall height 1255mm (50")



#### **APOLLO STORM 10 AV SUPPORT**



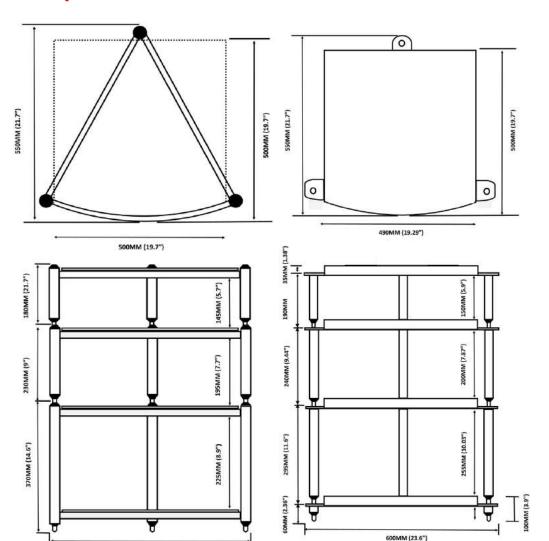
Maximum number of additional single modules 5
Maximum overall height 1255mm (50")

### Atacama

### ATACAMA TECHNICAL DIMENSIONS

### EQUINOX HIFI RS EQUINOX HIFI RS CELEBRATION

#### **ERIS 2 ECO 5.0 HIFI**



Equinox Hifi RS weight capacity 22 kg (48.5lbs) per shelf Equinox RS Celebration weight capacity 27.5kg (60.7lbs) per shelf

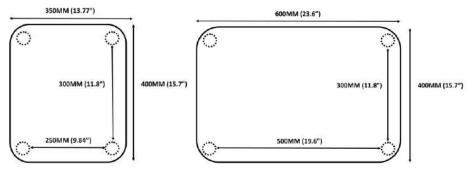
590MM (23.2")

Maximum number of modules per rack :-1 x 2 Shelf Base Module, 3 x single shelf modules Reduce internal height capacity by 7mm if ARC glass is used. Eris Eco 5.0 capacity 30 kg (66lbs) per shelf

Maximum number of modules per rack :6 modules

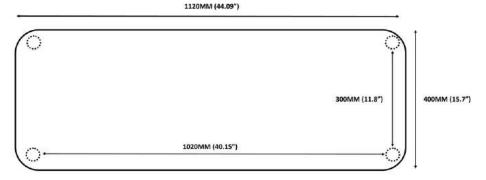
### ATACAMA EVOQUE 35-40 EVOQUE 14-16 DESIGN EDITION

### ATACAMA EVOQUE 60-40 EVOQUE 24-16 DESIGN EDITION

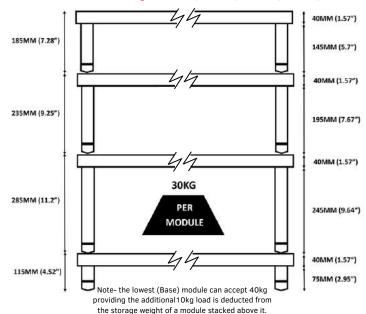


#### Maximum overall height not to exceed 1255MM (50")

### ATACAMA EVOQUE 110-40 EVOQUE 44-16 DESIGN EDITION

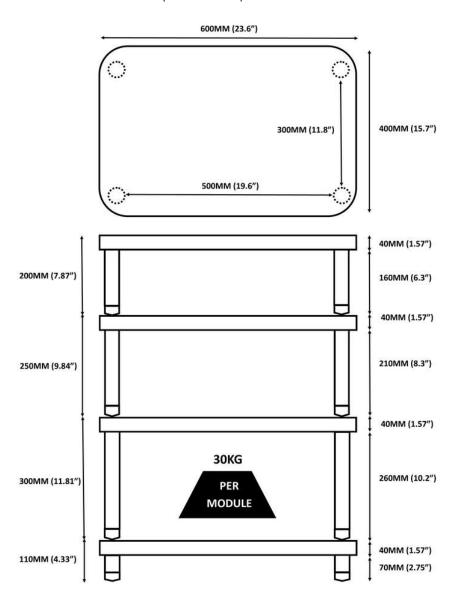


#### LEG HEIGHT OPTIONS FOR EVOQUE 35-40, 14-16, 60-40, 24-16,110-40 & 44-16



### ATACAMA EVOQUE 60-40 SPECIAL EDITION MODULAR HIFI SUPPORT

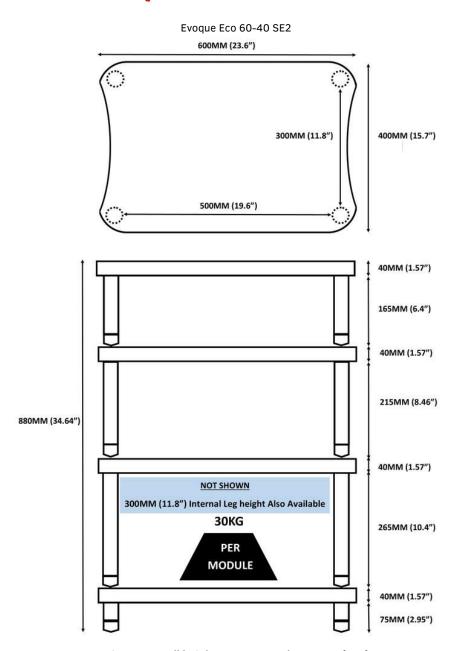
Evoque Eco 60-40 Special Edition



#### Maximum overall height not to exceed 1255MM (50")

Note- the lowest (Base) module can accept 40kg providing the additional 10kg load is deducted from the storage weight of a module stacked above it.

#### ATACAMA EVOQUE 60-40 SE2 MODULAR HIFI SUPPORT



#### Maximum overall height not to exceed 1255MM (50")

Note- the lowest (Base) module can accept 40kg providing the additional10kg load is deducted from the storage weight of a module stacked above it.

### ATACAMA EVOQUE 65-60 SE2 MODULAR HIFI SUPPORT Reference Series

Evoque Eco 65-60 SE2 Reference Series

650MM (25.6") 500MM (19.6") 600MM (23.6") 550MM (21.6") 40MM (1.57") 165MM (6.49") 40MM (1.57") 215MM (8.46") 880MM (34.64") 40MM (1.57") **NOT SHOWN** 300MM (11.8") Internal Leg height Also Available 45KG 265MM (10.43") PER MODULE 40MM (1.57") 75MM (2.95")

Maximum overall height not to exceed 1255MM (50")

Note- the lowest (Base) module can accept 40kg providing the additional10kg load is deducted from the storage weight of a module stacked above it.

### **Leg Pack Information**

Leg packs are identified and listed by the INNER storage height, or in the case of the shortest leg length available, as a Base module. There will be some additional adjustment available via the leg spikes.

All racks should use a base module as the lowest level of storage to avoid the legs splaying and to maximize storage weight capacity. With the exception of Equinox, the modular racks have leg height replacement packs available should your storage height requirement change at a later date. Most models have a extra tall (295mm-300mm depending on rack type) leg replacement option available which can be purchased separately.

#### IMPORTANT-Bamboo & Oak Colour Information

Bamboo and Oak are natural materials so colour, texture, grain and age will give a variable appearance to each shelf. Because of this, adding extra shelving at a later date will introduce a batch /colour tonal difference. Where possible order your rack as a complete modular support with enough levels to fulfil possible future requirements in order to minimize this variation. There may be some darkening of the wood over time. This is normal and part of the materials maturing process. Colours and bamboo/ Oak grains shown in this brochure are examples of the final finishes. Due to print limitations, studio lighting and the variability of the final look of each wood shelf, to avoid disappointment do not attempt colour matching using the photographs shown to existing furniture. Each Bamboo and Oak shelf will have its own unique grain, colour and tonal balance which is part of the intrinsic beauty of natural woods and should not be viewed or treated as a defect.

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Sambell Engineering Ltd T/A Atacama Audio & Apollo HiFi operate a continual, ongoing development policy which may change the specifications shown in this document. We reserve the right to alter/ change specifications within this publication without giving prior notice. All weights, colours and measurements are approximate. We have endeavoured to be as accurate as possible, however please check with your Atacama/ Apollo stockist for updates and to confirm any critical information that may effect your purchasing decision. Not all products are available in all geographic locations. Some export markets may have versions of the equipment racks shown but tailored to there own requirements.

www.atacama-audio.co.uk

2022 Edition 4

# Atacama

Multi Media furniture Specialist

Speaker Stands



Accessories Best speaker stand Atacama Moseco 6

#### WHAT HI-FI? AWARDS 2017

Accessories
Best speaker stand
Atazama Mosacco 6

### WHAT HI-FI?

Accessories
Best speaker stand
Atacama Moseco 6

#### WHAT HI-FI? AWARDS 2015

Best speaker stand Atacama Moseco 6

#### WHAT HI\*FI? AWARDS 2014

Accessories Best speaker stand



BEST SPEAKER STANDS
Atacama Moseco 6

### WHAT HI\*FI?

BEST SPEAKER STANDS
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### WHAT HI\*FI?

Accessories
Best speaker stands
Atacama Moseco 6

Featuring the Multi-Award Winning Moseco Series





And Introducing

Apollo Cyclone Series



### Introduction

Atacama offers a wide range of British designed and manufactured speaker stands with a choice of colours, dimensions and styles to satisfy most requirements.

The Apollo Cyclone series speaker stand features a natural solid oak base panel which helps minimize mechanical resonance and a 50.8mm centrally located tube that can be mass loaded to help tune the supported speakers.

Bringing value and adaptability to speaker stand design, the NeXXus Essential, HiFi Audio, CM (Cable Mangament) and Pro Studio specifications are available in a range of height options while offering a extensive range of top plate upgrades. NeXXus makes an excellent choice as it can support a wide range of popular speaker sizes. As with all Atacama speaker stands, performance can easily be tuned to the supported speakers sonic characteristics by increasing overall mass by part filling the twin columns with Atabites.

The SLX and Audition Series are professional quality stands which caters for larger bookshelf speakers where an increase in the base-plate footprint is required to ensure optimum stability. With a wide choice of heights options, these heavy-duty speaker stands are available in two colours and feature the new high-load trapezoidal gel Ppads as standard. SLX can except top spikes if preferred (cost option).

The HMS (high Mass Stand) Series is the audiophiles choice, incorporating a significant increase in mass loading capacity and designed with very high-quality speakers in mind. With over sized tubes and precision carbon steel laser cut top plates, the HMS speaker stand represent the pinnacle of an all metal design.

Moseco and Moseco XL Series are the designer models in the Atacama range, using both acoustic and environmentally friendly Bamboo to enhance the listening experience. Moseco has been awarded both 5 stars and BEST SPEAKER STANDS all the way through from 2014 to 2021 in What Hi-Fi? Sound & Vision magazine, so don't just take our word for it!

Centre Channel speakers require dedicated stands as they tend to be of unconventional dimensions. The Moseco CC Series provides that solution and are available in a wide range of height, colour and bamboo finish options.

All Atacama speaker stands are supplied with isolation spikes as standard on the base plates/panels (do not worry if you have delicate floor coverings, just be sure to include spike shoes which will protect your floor) and can be mass loaded with Atabites designed to help tune your speakers to match the room acoustics.

**Apollo Cyclone Series** Oak based speaker stands

**Nexxus Series** Performance & value speaker stands

Moseco Series Multi-sward Winning Bamboo sased speaker Stands

**SLX & Audtion Series** Professional speaker stands **HMS Series** Reference speaker stands

Moseco XL Series Extra large Bamboo based speaker stands

Moseco CC Series Centre channel speaker stands

Accessories

Technical Chart

Spike Shoes

Isolation Gel Pads

Mass Loading Plates

Top Plate Spike PacksBase Plate Spike Packs

Atabite Mass Loading Filler







### **Apollo Cyclone Series**

### **Dimensions**







#### Top plate

(Set up 1) Width, Depth 150mm (5.9") x 200mm (7.9")

(Set up 2) Width, Depth 200mm (7.9") x 150mm (5.9")

Base Panel Width, Depth 240nn (9.4") x 300mm (11.8")

#### **Height Options**

(Excluding Spikes & Domed Gel Pads)

**Cyclone 5** 515mm (20.3") Cyclone 6 615mm (24.2")

Cyclone 7 715mm (28.1")

Supplied in pairs.

Add approx. 20mm to height when spikes are fitted.

#### **Colour Options** Column

Silk Black (Standard) Glazier White (Standard)

#### **Base Panel Options**

Natural Oak Finish (Standard) Dark Oak Finish (Cost Option)

#### **Weight Capacity**

7.5kg (16.5lbs), 10KG (22lbs) if part filled with Atabites.

Cyclone 6, Glazier White, Natural Oak Finish- Dark Oak Finish

Cyclone 6



### NeXXus Series

With over 200 different combinations of height, colour, specification and top plate sizes, NeXXus brings maximum adaptability to meet your speaker support requirements!

**Essential specification**, offering great value, these stands are ideal for small to medium sized bookshelf speakers or surround sound applications.

Each stand features:-

2 x 50.8mm (2") vertical tubes
Can support speakers up to 15kg (33.06 lbs)
Domed top plate gel pads
Maximum Atabite filler capacity (600 version example per pair) 16.8kg (37 lbs)

**HiFi Audio specification**, perfect for the experienced hifi enthusiast with medium to high end hifi equipment looking to maximize domestic speaker performance as well as offering a practical, stable speaker support.

#### Fach stand features:-

1 x 76.2mm (3") & 1 x 50.8mm (2"), vertical tubes Can support speakers up to 22.5kg (49.06 lbs) Domed top plate gel pads Maximum Atabite filler capacity (600 version exar

Maximum Atabite filler capacity (600 version example per pair) 29.65kg (65.3 lbs)

 $\textbf{CM specification,} \ \text{with cable management and a mass loading capacity greater than} \ \text{Essential specification,} \ \text{these stands offer both performance and practicality.}$ 

#### Each Stand features:-

1 x 76.2mm (3") & 1 x 50.8mm (2") with cable management, vertical tubes Can support speakers up to 22.5kg (49.06 lbs) Domed top plate gel pads

Maximum Atabite filler capacity (600 version example per pair) 21.25kg (48.8 lbs)

**Pro Studio specification,** for when only the best will do! Designed for professional studio applications, high end audiophile speakers or when active monitor speakers need supporting.

#### Fach stand features:-

2 x 76.2mm (3") vertical tubes
Can support speakers up to 30kg (66.12 lbs)
High load trapezoidal gel pads
Maximum Atabite filler capacity (600 version example per pair) 42.5kg (93.7 lbs)



NeXXus 500 Essential Diamond White Finish



NeXXus 600 Hifi Audio Satin Black Finish



NeXXus 600 CM Satin Black Finish



NeXXus 700 Pro Studio Diamond White Finish

### NeXXus Series **NeXXus ESSENTIAL Speaker Stands**



**Standard Top Plate** (Width, Depth) 130mm (5.11") x 170mm (6.69") Top Plates supplied with domed gel pads **Base Plate** (Width, Depth) 260mm (10.2") x 365mm (14.37")

#### **Overall Height Options**

220mm (8.66"), 320mm 12.6"), 420mm (16.5"), 520mm (20.47"), 620mm (24.4"), 720mm (28.3"), 1020mm (40.14"). (Inclusive of floor spikes)

#### Weight capacity (per stand) 15g (33.6lbs)

#### **Optional Top Plate Packs**

Top plate pack dimensions (Width/Depth)

160mm x 220mm (6.29" x 8.66")

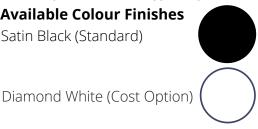
140mm x 210mm (5.51" x 8.26")

180mm x 140mm (7.08" x 5.51") 190mm x 305mm (7.48" x 12")

NeXXus speaker stands are supplied in pairs.

### Available Colour Finishes

Satin Black (Standard)





Maximum Atabite

Capacity 16.8kg

# NeXXus Series





**Standard Top Plate** (Width, Depth) 130mm (5.11") x 170mm (6.69") Top Plates supplied with domed gel pads

**Base Plate** (Width, Depth) 260mm (10.2") x 365mm (14.37")

#### **Overall Height Options**

220mm (8.66"), 320mm 12.6"), 420mm (16.5"), 520mm (20.47"), 620mm (24.4"), 720mm (28.3"), 1020mm (40.14"). (Inclusive of floor spikes)

Weight capacity (per stand) 22.5kg (49.6 lbs) **Optional Top Plate Packs** Top plate pack dimensions (Width/Depth) 160mm x 220mm (6.29" x 8.66") 140mm x 210mm (5.51" x 8.26") 180mm x 140mm (7.08" x 5.51") 190mm x 305mm (7.48" x 12") NeXXus speaker stands are supplied in pairs. Available Colour Finishes

Satin Black (Standard)

Diamond White (Cost Option)



**Maximum Atabite** 

Capacity 29.6kg

### NeXXus Series

### **NeXXus CM (Cable Managment) Speaker Stands**



**Standard Top Plate** (Width, Depth) 130mm (5.11") x 170mm (6.69") Top Plates supplied with domed gel pads

Base Plate (Width, Depth) 260mm (10.2") x 365mm (14.37")

#### Overall Height Options

520mm (20.47"), 620mm (24.4"), 720mm (28.3"), 1020mm (40.14").

(Inclusive of floor spikes)

#### Weight capacity (per stand) 22.5kg (49.6 lbs)

#### **Optional Top Plate Packs**

Top plate pack dimensions (Width/Depth)

160mm x 220mm (6.29" x 8.66")

140mm x 210mm (5.51" x 8.26")

180mm x 140mm (7.08" x 5.51")

190mm x 305mm (7.48" x 12")

NeXXus speaker stands are supplied in pairs.

#### Available Colour Finishes

Satin Black (Standard)







NeXXus 500 CM

**Maximum Atabite** 

Capacity 29.6kg

# NeXXUS Series NeXXus PRO STUDIO Speaker Stands



Standard Top Plate (Width, Depth) 130mm (5.11") x 170mm (6.69") Top Plates supplied with High Load Trapezoidal Gel Pads Base Plate (Width, Depth) 260mm (10.2") x 365mm (14.37")

NeXXus 600 PRO STUDIO

Maximum Atabite Capacity 42.5g

#### **Overall Height Options**

220mm (8.66"), 320mm 12.6"), 420mm (16.5"), 520mm (20.47"), 620mm (24.4"), 720mm (28.3"), 1020mm (40.14"). (Inclusive of floor spikes)

Weight capacity (per stand) 30kg (66lbs)



#### **Optional Top Plate Packs**

Top plate pack dimensions (Width/Depth)

160mm x 220mm (6.29" x 8.66")

140mm x 210mm (5.51" x 8.26")

190mm x 305mm (7.48" x 12")

NeXXus speaker Stands are supplied in pairs.

### **Available Colour Finishes**

Satin Black (Standard)

Diamond White (Cost Option)

### Twin 76.2 mm (3") Diameter Tubes Per Stand



### SLX & Audition Series





Height Options (Including Spikes & Gel Pads) SLX 200 235mm (9.25")

SLX & Audition 300 335mm (13.19") SLX & Audition 400 435mm (17.12") SLX & Audition 500 535mm (21.06") SLX & Audition 600 635mm (25") SLX & Audition 700 735mm (28.9") SLX 1000 1035mm (40.7")

Weight capacity SLX 15kg (33lbs), Audition 20kg (44lbs) per stand. Supplied is pairs.

#### Dimensions

SLX Top Plate-Width 225mm (8.9") x Depth 225mm (8.9") Audition Top Plate- Width 360mm (14.17") x Depth 225mm (8.9")

SLX Base Plate - Width 305mm (12") x Depth 305mm (12") Audition Base Plate - Width 400mm (15.7") x Depth 305mm (12")



#### **Available Colour Finishes**



Satin Black (Std)



Diamond White (Cost Option)

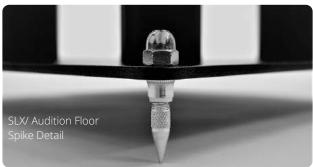
**Optional Top Plate** Spike Pack (For SLX Only)



Note- The heights quoted include the supplied floor spikes and High Load Trapezoidal Gel Pads.

#### SLX Speaker stands can accept optional 6mm top spikes if required.





### Moseco Series







**WHAT HI\*FI? AWARDS** 2019





#### **Available Colour Finishes**

Satin Black (Standard)

Diamond White (Cost Option)



Gloss Black Front Column/
Satin Black Rear Column (Cost Option)

#### Bamboo Base Colour Options

Natural Bamboo Finish (Standard) Dark Bamboo Finish (Cost Option)

Weight Capacity 7.5kg (16.5lbs) per stand, 10KG (22lbs) if part filled with Atabites. Supplied in pairs.

#### Height Options

 Moseco 5
 515mm (20.3") Height

 Moseco 6
 615mm (24.2") Height

 Moseco 7
 715mm (28.1") Height

 Moseco 10
 1015mm (40") Height



#### **Dimensions**

Standard Top Plate- Width 130mm (5.2") Depth x 170mm (6.7") Base Panel -Width 240mm (9.45") Depth x 280mm (11")

#### <u>Optional Top Plate packs - sold</u> <u>seperately</u>

Top plate pack dimensions (Width/Depth)

160mm x 220mm (6.29" x 8.66")

140mm x 210mm (5.51" x 8.26")

180mm x 140mm (7.08" x 5.51")



Note- The heights quoted excludes the supplied floor spikes and Isolation gel pads. Add 15mm to allow for these. Moseco speaker stands are supplied in pairs. Bamboo is a natural material so the underlying colour, texture, grain and age will make each pair of speaker stands aesthetically unique.

### **HMS Series**

#### **HMS 2X Specifications**

Height Options

**HMS 2X 600** Height 607mm (23.9") Excluding Floor Spikes & High Load Gel Pads

Dimensions

Top Plate Dimensions:- Width 200mm (7.87") Depth 225mm (8.85")

Base Plate Dimensions:- Width 300mm (11.8") Depth 335mm (13.18")

Weight capacity 42kg (92.6lbs) per stand.







Satin Black

Note- The height quoted excludes the supplied floor spikes and high load Isolation gel Pads. Add 15mm to allow for these.

HMS speaker stands are supplied in pairs.



### Moseco XL Series

#### **Moseco XL Series**

Moseco XL500 520mm (20.47") Height Moseco XL600 620mm (24.40") Height

#### **Available Colour Finishes**

Satin Black (Standard)



Natural









Bamboo Base Colour Options Natural Bamboo (Standard) Dark Bamboo Finish (Cost Option)



Moseco XL 600

#### **Dimensions**

Top Plate- Width 200mm (7.8") x Depth x 275mm (10.75")

Base Plate -Width 275mm (10.75") x Depth 350mm (13.78")

Weight Capacity 20kg (44lbs) per stand. Moseco XL are supplied in pairs.

Note- The heights quoted excludes the supplied floor spikes and Domed Gel Pads (add 15mm to the overall height to allow for these).

Moseco XL speaker stands are supplied in pairs. Bamboo is a natural material so the underlying colour, texture, grain and age will make each pair of speaker stands unique.

### Centre Channel Speaker Stand

### Moseco CC Series

#### **Available Colour Finishes**

Satin Black (Standard)



Diamond White (Cost Option)



# Moseco CC01-400

#### Moseco CC Series Height Options

200- 215mm (8.5") Height 300- 315mm (12.4") Height

400- 415mm (16.3") Height

500- 515mm (20.3") Height

600- 615mm (24.2") Height

Weight capacity 25kg (55lbs). Supplied as single stands.



Natural Bamboo Finish (Standard) Dark Bamboo Finish (Cost Option)



**Natural & Dark Finishes** 

#### **Dimensions**

Moseco CC01 Top Plate Dimensions Width 400mm (15.7") Depth 180mm (7.1")

Moseco CC02 Top Plate Dimensions Width 475mm (18.7") Depth 210mm (8.3")

Moseco CC03 Top Plate Dimensions Width 550mm (21.65") Depth 250mm (9.8")

Bamboo Base Dimensions (All Models) - Width 600mm (23.6") x Depth 292mm (11.5")

Note- The heights quoted excludes the supplied floor spikes and Domed Gel Pads (add 15mm to allow for this on all height options). Moseco CC speaker stands are supplied as singles. Bamboo is a natural material so the underlying colour, texture, grain and age will make each speaker stand unique.

### Accessories

### Atacama Spike Shoes HD-S and HD-L

All Atacama speaker stands use spikes on the base plates to aid isolation. To protect delicate floor coverings spike shoes are recommended. Two sizes are available (20mm and 25mm diameter) in either a Satin Black or Nickel finish and are supplied as a pack of 4. A set of Neoprene pads are also included to act as a barrier between the shoes and the floor if added protection is required.



Atacama HD-S 20mm Spike Shoes Atacama HD-L 25mm Spike Shoes











### Atacama Isolation Gel Pads

**Isolation Gel Pads** are designed to adhere to speaker stand top plates to act as a protective barrier between the top plate and the speaker cabinet. They are made from a high performance polyurethane elastomer which, as well as being non-slip and non-scratch, help dampen sound and vibration resistance. Available in gloss black finish.



### Accessories

### Atacama Mass Loading Plates

Designed to fit NeXXus and the Moseco range, the Mass Loading Base Plate pack adds 1.5 kg to each stand increasing the sound dampening and improving the stability of each support.

**Mass Loading Plates** are made in the UK from Carbon Steel and comes painted in Satin Black.

Supplied as a Pair.



Please note- The shape may vary from the image as the Mass Loading Plate pack is adapted to fit different models of speaker stand.

### Atacama Top Plate Spike Pack

Designed to fit Atacama SL and SLX Series speaker stands for when even more isolation than the supplied Gel Pads are required, each pack contains 8 6mm top spikes and fittings along with a hex key to aid adjustment.



### Atacama Base Plate Spike Packs

All Atacama speaker stands come with spikes as standard, however should replacements be required they are available in packs of 8 6mm or 8mm diameter sizes and include locking nuts.





### Accessories

### Atacama Atabites SMD 7.0 HD Speaker Stand Mass Loading Filler

Maximum Atabite capacity per pair\* of speaker stands



Maximum Atabite Capacity *(Per Pair)	ESSENTIAL	СМ	HIFI-AUDIO	PRO-STUDIO
NEXXUS 200	5.32kg	N/A	9.37kg	13.43kg
NEXXUS 300	8.18kg	N/A	14.43kg	20.69kg
NEXXUS 400	11.05kg	N/A	19.49kg	27.95kg
NEXXUS 500	13.92kg	17.6kg	24.56kg	35.21kg
NEXXUS 600	16.8kg	21.25kg	29.65kg	42.50kg
NEXXUS 700	19.67kg	24.87kg	34.70kg	49.73kg
NEXXUS 1000	28.28kg	35.75kg	49.89kg	71.51kg

CYCLONE 5	6.8kg
CYCLONE 6	8.4kg
CYCLONE 7	9.84kg
SLX 200	10.64kg
SLX & AUDITION 300	16.36kg
SLX & AUDITION 400	22.10kg
SLX & AUDITION 500	27.84kg
SLX & AUDITION 600	33.6kg
SLX & AUDITION 700	39.34kg
SLX & AUDITION 1000	56.56kg

MOSECO 5	6.8kg
MOSECO 6	8.4kg
MOSECO 7	9.84kg
MOSECO 10	14.14kg

MOSECO XL 500	30.8kg
MOSECO XL 600	44.53kg

HMS2X 600

2.64kg
4.09kg
5.5kg
6.8kg
8.4kg



### How much do you need?

To get the best possible performance from your speaker stands, it is recommended that the main vertical columns are partially filled with a high density inert filler.

By adding Atabites, you will reduce stand ringing and give a tune-able platform from which to set up you bookshelf speakers.

The amount of filler to use will depend on the speakers, cables, speaker positioning, hifi component match, room acoustics and what sonic characteristics the listener is looking for.

The more Atabites used, the more depth of bass, detail and defined sound stage should be heard.

However, overfilling can dull the stands causing detail and mid-range to soften, so experiment with the amount used to match the speaker stands to your specific requirements.

As a general rule, half to two thirds full gives the best results.

Featuring new zinc coated steel micro-discs, the Atabite SMD-Z 7HD inert filler has a range of particulate sizes giving consistent sonic performance. The Zinc coating adds mass, protects the filler from both oxidization and degradation while enhancing the visual aesthetics.

PLEASE NOTE- Atabites are supplied by weight, not volume. (7 kg tubs). Some settling of contents may occur in transit.

As a guide, each 1.8L tub contains approximately 1.6L of Atabites. As a comparison, 1.6L of typical dry \*beach sand would weigh less than 2.5kg

#### Source:

https://www.traditionaloven.com/building/beach-sand/convert-beach-sand-liter-to-kg-of-beach-sand.html

### **Comparison Chart & Technical Specifications**

SPEAKER STAND SERIES	STANDARD OR OPTION		TOP PLATE WIDTH TOP PLATE DEPTH BASE PLATE WIDTH	BASE PLATE WIDTH	BASE PLATE DEPTH	(PER STAND)	HEIGHT OPTIONS EXCLUDING SPIKES AND GEL PADS (UNLESS STATED OTHERWISE)
2)				100			
APOLLO CYCLONE SERIES	STANDARD	150mm (5.9")	200mm (7.9°)	240mm (9.4")	300mm (11.8")	*7.5KG (16.5lbs)	515mm (20.3"), 615mm (24.2"), 715mm (28.1")
	STANDARD	200mm (7.9")	150mm (5.9")	240mm (9.4")	300mm (11.8")	*7.5KG (16.5lbs)	
NEXXUS SERIES							
NEXXUS ESSENTIAL SPEC	STANDARD	130mm (5.2")	170mm (6.7")	260mm (10.2")	365mm (14.37")	15KG (33.06 lbs)	ALL NEXXUS VERSIONS EXCLUDING CM
NEXXUS HIFI-AUDIO SPEC	STANDARD	130mm (5.2")	170mm (6.7")	260mm (10.2")	365mm (14.37")	22.5KG (49.06 lbs)	INCLUDING FLOOR SPIKES, 220mm (8.66"), 320mm (12.59), 420mm (16.53")
NECKUS CM SPEC	STANDARD	130mm (5.2")	170mm (6.7")	260mm (10.2")	365mm (14.37")	22.5KG (49.06 lbs)	520mm (20.477), 620mm (24.4"), 720mm (28.34"), 1020mm (40.15")
NEXXUS PRO-STUDIO SPEC	STANDARD	130mm (5.2")	170mm (6.7")	260mm (10.2")	365mm (14.37")	30KG (66.12 lbs)	CM Spec 520mm (20.47"), 620mm (24.4"), 720mm (28.34"), 1020mm (40.15")
TOP PLATE PACK	OPTIONAL	160mm (6.3")	220mm (8.7")				
TOP PLATE PACK	OPTIONAL	140mm (5.5")	210mm (8.3")	Charles and the Control of the Contr			
TOP PLATE PACK	OPTIONAL	180mm (7.1")	150mm (5.9")	TOP PLATE PACK	TOP PLATE PACK NOT SUITABLE FOR PRO-STUDIO SPEC	RO-STUDIO SPEC	
TOP PLATE PACK	OPTIONAL	190mm (7.5")	305mm (12")	EW-			
	00101111	And and the same	11 mm - 12 mm - 1	100 00 0000	1000		The state of the s
MOSECU SERIES	STANDARD	130mm(5.2.)	170mm(6.7.)	740mm (9.4.)	(_TT) www.82	7,5KG (16,5R0S)	SJSMM (20.5 ), 615MM (24.2 ), 715MM (28.1 ), 1015MM (40")
IOP PLATE PACK	OPTIONAL	160mm (6.3°)	Z2Umm(8.77)				
TOP PLATE PACK	OPTIONAL	140mm (5.5")	210mm (8.3")				
TOP PLATE PACK	OPTIONAL	180mm (7.1")	150mm (5.9")				
SLX SERIES	STANDARD	225mm (8.9")	225mm (8.9")	305mm (12")	305mm (12*)	15KG (33lbs)	INCLUDING FLOOR SPIKES & GEL PADS-235mm (9.25"), 335mm (13.19"), 435mm (17.12"), 535mm (21.06"), 635mm (62."), 735mm (62.7")
HMS SERIES			200				
HMS2X SET UP 1	STANDARD	200mm (7.9")	225mm(8.9")	300mm (11.8")	335mm (13.18")	42KG (92.6lbs)	607mm (23.9")
HMS2X SET UP 2	STANDARD	225mm (8.9")	200mm (7.8")	335mm (13.18")	300mm (11.8")	42KG (92.6lbs)	607mm (23.9")
700							The state of the s
MOSECO XL SERIES	STANDARD	200mm (7.9°)	Z/5mm (10.97)	Z/5mm (10.9 <sup>-</sup> )	350mm (13.8°)	20KG (44IDS)	520mm (20.477), 620mm (24.47)
MOSECO CC SERIES							
CCOI	STANDARD	400mm (15.7*)	180mm (7.1")	600mm (23.6")	292mm (11.5")	25KG (55lbs)	
CC02	STANDARD	475mm (18.7*)	210mm (8.3")	600mm (23.6")	292mm (11.5")	25KG (55lbs)	215mm (8.5"), 315mm (12.4"), 415mm (16.3"),515mm (20.3"), 615mm (24.2")
CC03	STANDARD	550mm (21.7")	250mm (9.8")	600mm (23.6")	292mm (11.5")	25KG (55lbs)	
AUDITION SERIES					The second secon		
AUDITION SET UP 1	STANDARD	360mm (14.2")	225mm (8.9")	400mm (15.7")	305mm (12")	20KG (44lbs)	INCLUDING FLOOR SPIKES & GEL PADS- 335mm (13.19"), 435mm (17.12"),
ALIDITION SET 11P 2	STANDARD	225mm (8.9")	360mm (14.2")	305mm (12")	400mm (15.7")	20KG (44lbs)	535mm (21.06°), 635mm (25"), 735mm (28.9")

\* CYCLONE AND MOSECO WEIGHT CAPACITIES CAN BE INCREASED 25% IF MAIN COLUMN IS 1/2 OR MORE MASS FILLED WITH ATABITES.

ALL SERIES ARE SUPPLIED IN PAIRS WITH THE EXCEPTION OF MOSECO CC.

COLOUR OPTIONS	STANDARD	STANDARD	COST OPTION COST OPTION	COST OPTION	COST OPTION	NATURAL FINISHES ARE STANDARD, ALL OTHERS ARE COST OPTION
#	SATIN BLACK	SILK BLACK	GLAZIER WHITE	GLAZIER WHITE DIAMOND WHITE GLOSS/SATIN BLACK	GLOSS/SATIN BLACK	WOOD BASE PLATE COLOUR CHOICE
			1000000			
APOLLO CYCLONE SERIES	ON	YES	YES	ON	ON	NATURAL CAK FINISH, DARK OAK FINISH
NEXXUS SERIES	YES	NO	NO	YES	ON	N/A
MOSECO SERIES	YES	NO	NO	YES	YES	NATURAL BAMBOO FINISH, DARK FINISH
SLX SERIES	YES	ON	NO	YES	ON	N/A
HMS SERIES*	YES	NO	NO	*SPECIAL COMMISSION	NO	N/A
MOSECO XL SERIES	YES	NO	NO	YES	ON	NATURAL BAMBOO FINISH, DARK FINISH
MOSECO CC SERIES	YES	NO	NO	YES	NO	NATURAL BAMBOO FINISH, DARK FINISH
AUDITION SERIES	YES	NO	NO	YES	ON	N/A

CABLE MANAGEMENT TWIN 50,8MM (2") TUBE PACKS. - AVAILABLE SUMMER 2022-TO FIT ALL STANDARD SPEAKER STANDS WITH HEIGHT OPTIONS ABOVE SOOMM (EXCLUDING MOSECD & PRO-STUDIO)

NOTE- BY FITTING THE CABLE MANAGEMENT TUBE PACK, THE OVERALL MASS LOADING FILLER CAPACITY FOR THE SPEAKER STANDS WILL BE REDUCED DUE TO THE NEW TUBES IN EIGHING TO REPLACE TWO EXISTING VERTICAL TUBES.



Need assistance selecting the right speaker stands? Contact your local Atacama stockist with the following information and they will be happy to help!

Make and model of speakers

Width of speaker cabinet

Depth of speaker cabinet

Approximate weight of speaker

The height you would like the speakers to stand

Approximate size of room (To help estimate Atabite requirement)

Floor covering (Spike shoes may be required)

Atacama Audio
Sambell Engineering Ltd
Winston Avenue
Croft
Leicester
Leicestershire
United Kingdom
LE9 3GO

Tel: 01455 283251 Fax: 01455 283908

www.atacama-audio.co.uk post@atacama-audio.co.uk



We offer a full 2 years guarantee against manufacturing defects on all Atacama products giving you peace of mind and assurance of quality.

We operate a policy of continuous improvement and reserve the right to amend designs and specifications without prior notice. All dimensions in this brochure are approximate only.