



## Technical Data

Product Name	Atmosphere
Composition	100% Polyester Fibre [PET]
Sound Absorption	0.45 NRC
Thickness	12mm
Weight	2.4kg m <sup>2</sup> [±10%]
Fire Specification	EN13501-:2007+A1:2009 B-s1,d0
Formaldehyde Emission	0.00 ug/g
VOC Emission	<0.02mg/m <sup>2</sup>
OKEO TEX	Standard 100 - Class 1
Recyclable Content	100%

## Standard Size

Circle	Hexagon	Square	Triangle
1200mm Dia	1100mm Wide	1200mm	1200mm
600mm Dia	500mm Wide	600mm	600mm
300mm Dia	200mm Wide	300 mm	300mm

## Atmosphere Wall Panels

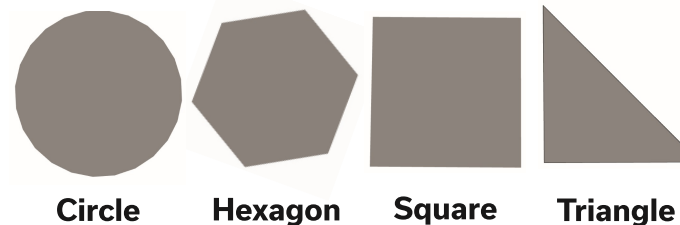
### Description

Atmosphere wall panels are a decorative wall mounted acoustic panel used to control room noise. Supplied in a range of geometric shapes and a variety of sizes allowing you to create a bold design statement. The wall panels are self-adhesive backed for quick and easy installation, providing an affordable acoustic solution.

### Colour Range



### Shapes



Optional	Printed
Available	Custom Shape

Circle

Hexagon

Square

Triangle



## Technical Data

Product Name	Atmosphere Rafts
Composition	100% Polyester Fibre [PET]
Thickness	24mm
Weight	4.8kg m <sup>2</sup> [±10%]
Fire Specification	EN13501-:2007+A1:2009 B-s1,d0
Formaldehyde Emission	0.00 ug/g
VOC Emission	<0.02mg/m <sup>2</sup>
OKEO TEX	Standard 100 - Class 1
Recycable Content	100%

## Standard Size

Rectangle	Hexagon	Donut	Triangle
2400mm x 1200mm 2400mm x 600mm	1100mm Wide 700mm Wide	OD1200mm ID 300mm OD800mm ID200mm	1200mm
Square	Circular		
1200mm 800mm	1200mm Dia 800mm Dia		

## Atmosphere Rafts

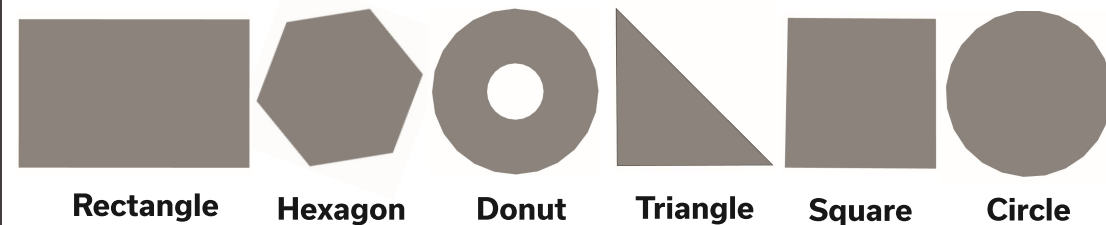
### Description

The Atmosphere Rafts are supplied in six geometric shapes and are suspended from the ceiling adding a new dimension to interior design. The adjustable suspension system allows you to suspend the rafts directly above the noise source delivering an excellent finely tuned acoustic solution.

### Colour Range



### Shapes





## Technical Data

Product Name	Atmosphere Baffles
Composition	100% Polyester Fibre [PET]
Acoustic Rating	Class B/C
Thickness	24mm
Weight	4.8kg m <sup>2</sup> [ $\pm 10\%$ ]
Fire Specification	EN13501-:2007+A1:2009 B-s1,d0
Formaldehyde Emission	0.00 ug/g
VOC Emission	<0.02mg/m <sup>2</sup>
OKEO TEX	Standard 100 - Class 1
Recyclable Content	100%

## Standard Size

Length	1200mm/2.5kg	Not the size you need? Not to worry, we can fully customise the design to your requirement.
Width	2400mm/5kg	
Height	24mm	
	300mm	

## Atmosphere - Baffles

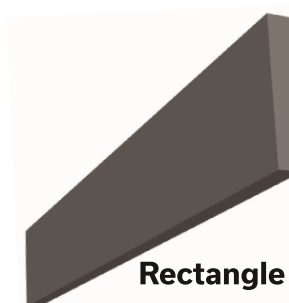
### Description

The Atmosphere Baffles are used when wall space is limited or when the room is very large. The big difference between a wall panel and a baffle is that all sides of a baffle are exposed increasing the ability to absorb sound. Our 'H' Bar™ fixing system allows for easy direct fixing or suspension of the baffle to the ceiling enhancing the design capabilities.

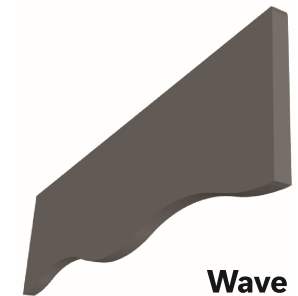
### Colour Range



### Shapes



Rectangle



Wave



## Technical Data

<b>Product Name</b>	Atmosphere Wall Covering
<b>Composition</b>	100% Polyester Fibre [PET]
<b>Thickness</b>	6mm/12mm
<b>Weight</b>	6mm 1.4kg m <sup>2</sup> 12mm 2.8kg m <sup>2</sup> [±10%]
<b>Fire Specification</b>	EN13501-:2007+A1:2009 B-s1,d0
<b>Formaldehyde Emission</b>	0.00 ug/g
<b>VOC Emission</b>	<0.02mg/m <sup>2</sup>
<b>OKEO TEX</b>	Standard 100 - Class 1
<b>Recyclable Content</b>	100%

## Standard Size

<b>Weight</b>	3.6 kg / 7.2kg	Not the size you need? Not to worry, we can fully customise the design to your requirement.
<b>Length</b>	2800mm	
<b>Width</b>	1250mm	

## Atmosphere Wall Covering

### Description

The Atmosphere Wall Covering is a lightweight self-adhesive backed wall cover. Panels are fixed directly to hard surfaces to help reduce echo and improve room user wellbeing. Atmosphere Wall Coverings come in both 6 and 12mm and a range of 11 colours. We can even print bespoke patterns, company logos and slogans directly onto your sheet to help improve room aesthetics.

### Colour Range



## Options

Optional

Printed

Optional

6mm/12mm Sheets



## Technical Data

Product Name	Atmosphere Etched
Composition	100% Polyester Fibre [PET]
NRC	0.45
Thickness	12mm
Weight	2.4kg m <sup>2</sup> [±10%]
Fire Specification	EN13501-:2007+A1:2009 B-s1,d0
Formaldehyde Emission	0.00 ug/g
VOC Emission	<0.02mg/m <sup>2</sup>
OKEO TEX	Standard 100 - Class 1
Recyclable Content	100%

## Standard Size

Weight	8.4kg
Length	2800mm
Width	1250mm

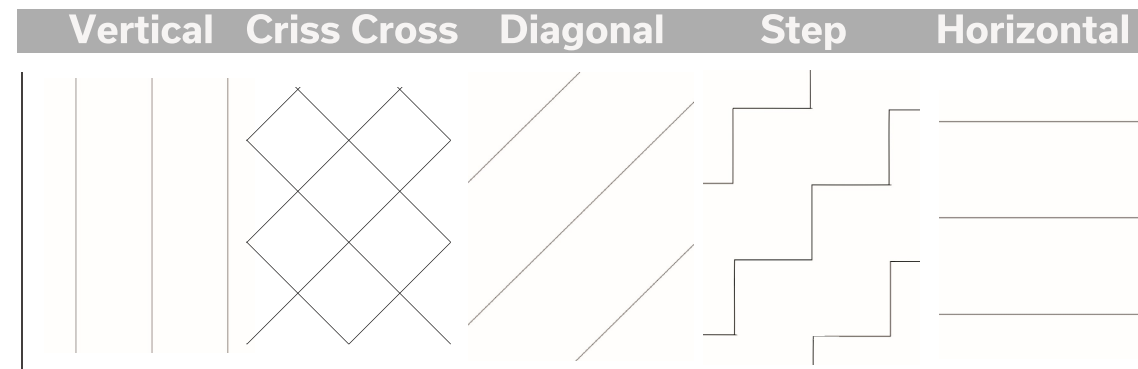
Not the size you need?  
Not to worry, we can fully  
customise the design to your  
requirement.

## Atmosphere - Etched

### Description

Atmosphere Etched is a polyester acoustic wall covering combining design, colour and texture. Available in 5 standard patterns or Etched to your custom design. Atmosphere Etched is self-adhesive backed for overlaying directly to your chosen surface. The Panels are supplied in 1250mm x 2800mm sheets in 6mm for a seamless floor to ceiling coverage.

### Colour Range





## Technical Data

Product Name	Atmosphere Seasaw
Composition	100% Polyester Fibre [PET]
Sound Absorption NRC	1
Thickness	12mm
Weight	2.4kg m <sup>2</sup> [±10%]
Fire Specification	EN13501-:2007+A1:2009 B-s1,d0
Formaldehyde Emission	0.00 ug/g
VOC Emission	<0.02mg/m <sup>2</sup>
OKEO TEX	Standard 100 - Class 1
Recyclable Content	100%

## Standard Size

Weight	12kg	Not the size you need? Not to worry, we can fully customise the design to your requirement.
Length	2350mm	
Width	1610mm	
Height	300mm	

## Suspended Acoustic Absorber - Atmosphere Seasaw

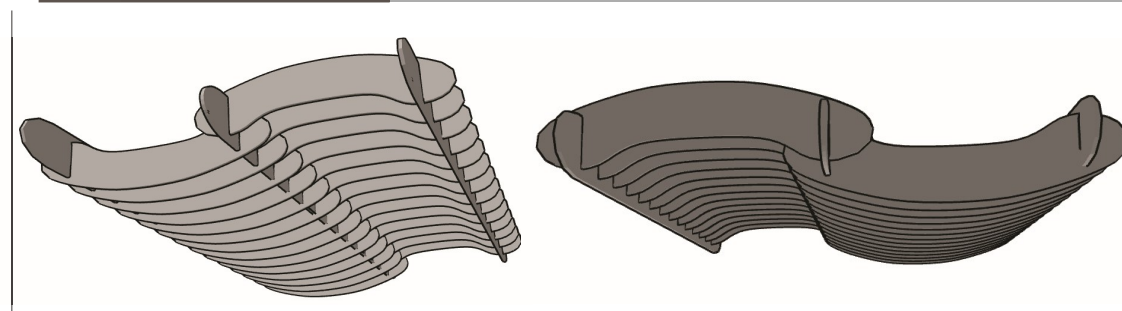
### Description

Quadra AV's range of suspended acoustic absorbers for when the ordinary will not do. The extraordinary Atmosphere suspended acoustic absorbers are to be beautifully functional with a high degree of design impact. The Seasaw takes its inspiration from the playground bringing a sense of fun into your space.

### Colour Range



### Elevations





## Technical Data

Product Name	Atmosphere Pangolin
Composition	100% Polyester Fibre [PET]
Sound Absorption NRC	1
Thickness	12mm
Weight	2.4kg m2 [ $\pm 10\%$ ]
Fire Specification	EN13501-:2007+A1:2009 B-s1,d0
Formaldehyde Emission	0.00 ug/g
VOC Emission	<0.02mg/m2
OKEO TEX	Standard 100 - Class 1
Recyclable Content	100%

## Standard Size

Weight	12kg	Not the size you need? Not to worry, we can fully customise the design to your requirement.
Length	1400mm	
Width	1400mm	
Height	1500mm	

## Suspended Acoustic Absorber - Atmosphere Pangolin

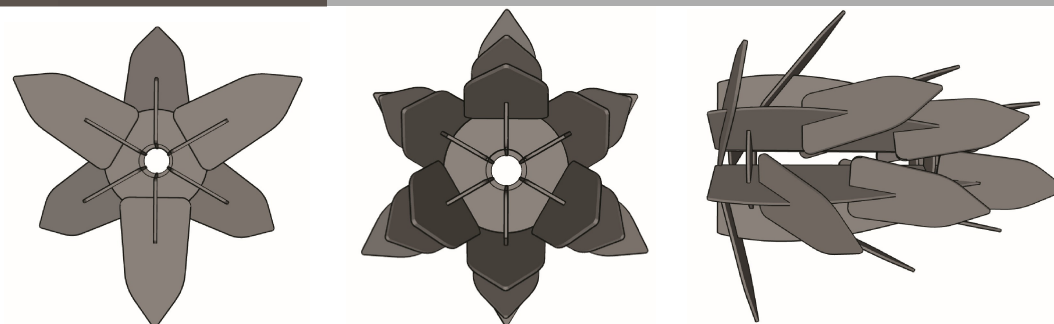
### Description

The Atmosphere pangolin is a unique class A acoustic solution designed for auditoriums, stairwells and high ceiling spaces experiencing reverberation problems. The Pangolin™ inspiration is taken from the mammal with the same name, using its burrowing claws and cascading scales for inspiration.

### Colour Range



### Elevations





## Technical Data

Product Name	Atmosphere Zone
Composition	100% Polyester Fibre [PET]
Sound Absorption NRC	1
Thickness	12mm
Weight	2.4kg m2 [ $\pm 10\%$ ]
Fire Specification	EN13501-:2007+A1:2009 B-s1,d0
Formaldehyde Emission	0.00 ug/g
VOC Emission	<0.02mg/m2
OKEO TEX	Standard 100 - Class 1
Recyclable Content	100%

## Standard Size

Weight	12kg	Not the size you need? Not to worry, we can fully customise the design to your requirement.
Length	2400mm	
Width	1550mm	
Height	300mm	

## Suspended Acoustic Absorber - Atmosphere Zone

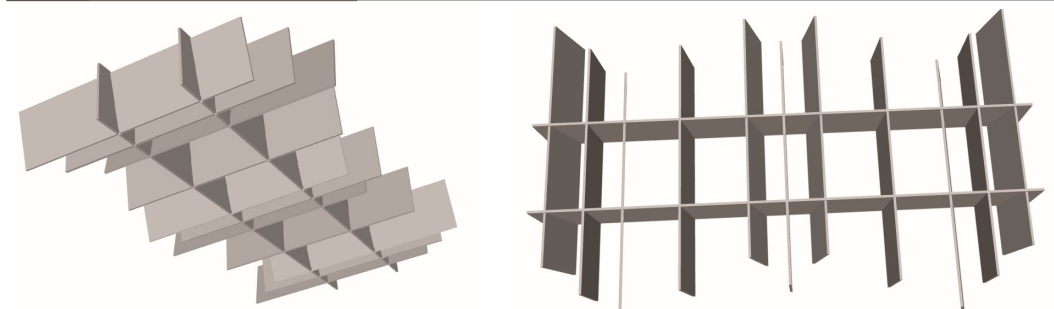
### Description

The Atmosphere Zone suspended acoustic absorber has taken a traditional hanging raft and zoned in on maximum acoustic absorption. By angling the cross sections towards the noise source the Zone funnels and defuses sound energy through the absorber. Zone is an excellent solution for open plan workspaces, large meeting rooms, rest areas and restaurants.

### Colour Range



### Elevations







## Technical Data

Product Name	Atmosphere Chevron
Composition	100% Polyester Fibre [PET]
Sound Absorption NRC	1
Thickness	12mm
Weight	2.4kg m <sup>2</sup> [±10%]
Fire Specification	EN13501-:2007+A1:2009 B-s1,d0
Formaldehyde Emission	0.00 ug/g
VOC Emission	<0.02mg/m <sup>2</sup>
OKEO TEX	Standard 100 - Class 1
Recyclable Content	100%

## Standard Size

Weight	12kg	Not the size you need? Not to worry, we can fully customise the design to your requirement.
Length	2400mm	
Width	1550mm	
Height	300mm	

## Suspended Acoustic Absorber - Atmosphere Chevron

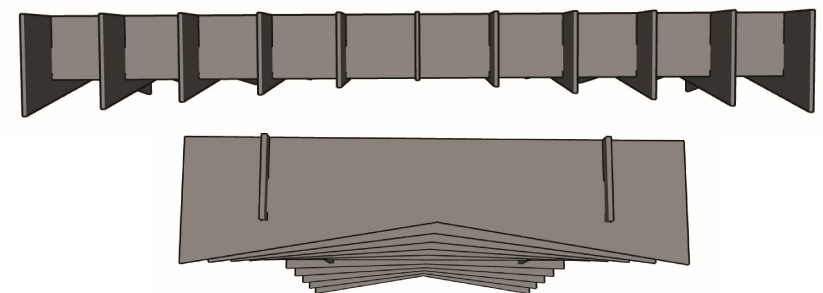
### Description

The Chevron suspended acoustic absorber has taken a traditional hanging raft and improved technical performance and design impact. The chevron design defuses sound energy throughout the absorber. Chevron is an excellent solution for open plan workspaces, board rooms, rest areas and restaurants.

### Colour Range



### Elevations





## Technical Data

Product Name	Atmosphere Lotus
Composition	100% Polyester Fibre [PET]
Sound Absorption NRC	1
Thickness	12mm
Weight	2.4kg m2 [ $\pm 10\%$ ]
Fire Specification	EN13501-:2007+A1:2009 B-s1,d0
Formaldehyde Emission	0.00 ug/g
VOC Emission	<0.02mg/m2
OKEO TEX	Standard 100 - Class 1
Recyclable Content	100%

## Standard Size

Weight	2.5kg	Not the size you need? Not to worry, we can fully customise the design to your requirement.
Length	500mm	
Width	500mm	
Height	350mm	

## Suspended Acoustic Absorber - Atmosphere Lotus

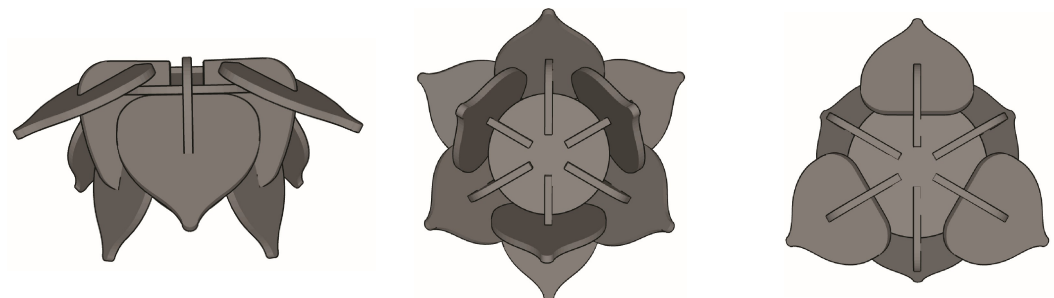
### Description

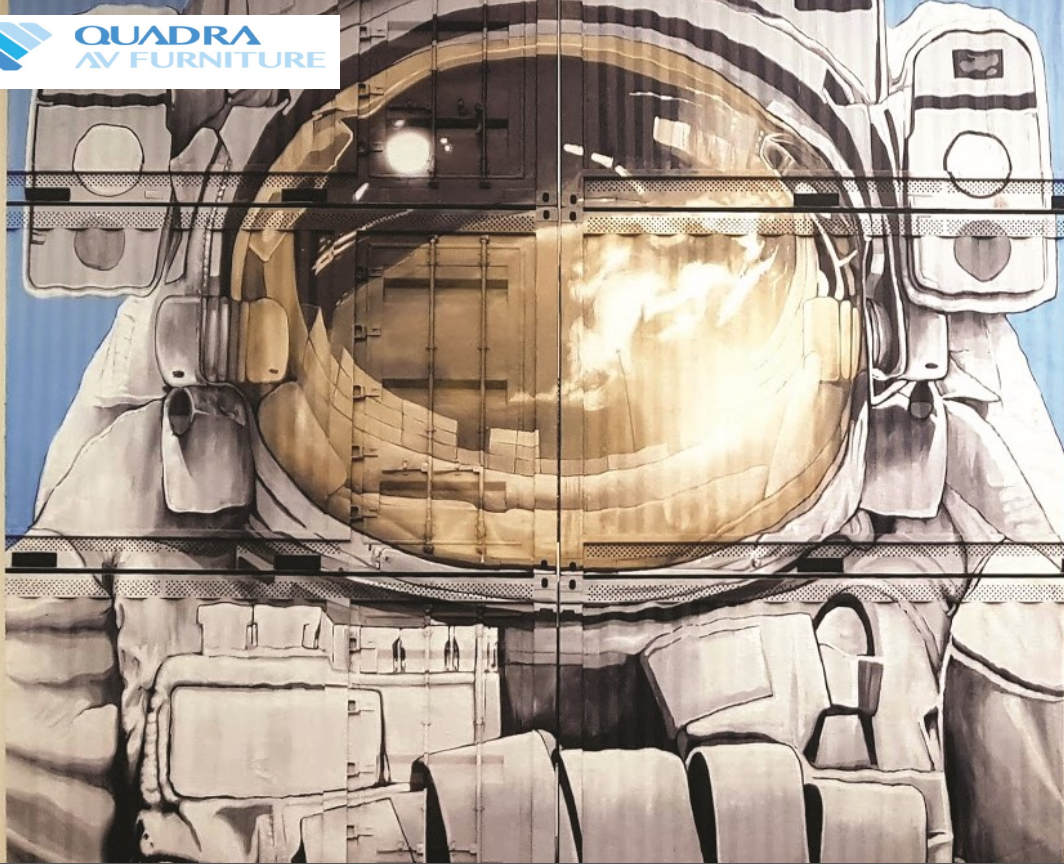
The Atmosphere Lotus suspended acoustic absorber has been designed for when space is premium, but creativity is a must. These beautiful absorbers can be used in singles or grouped to create a colourful ceiling bouquet. Choose from fixing direct to the ceiling or suspended if space permits.

### Colour Range



### Elevations





## Technical Data

Product Name	Atmosphere Acoustic Art
Composition	100% Polyester Fibre [PET]
NRC	0.45
Thickness	12mm
Weight	2.4kg m2 [ $\pm 10\%$ ]
Fire Specification	EN13501-:2007+A1:2009 B - s1, d0
Formaldehyde Emission	0.00 ug/g
VOC Emission	<0.02mg/m2
OKEO TEX	Standard 100 - Class 1
Recyclable Content	100%

## Standard Size

1200mm x 900mm x 12mm  
800mm x 600mm x 12mm

Not the size you need?  
Not to worry, we can fully  
customise the design to  
your requirement.

## Acoustic Art - Atmosphere Alpha

### Description

Atmosphere Alpha Print comes with a self-adhesive backing for quick and easy fitting. Alpha™ Print helps to improve brand awareness, creativity and user wellbeing in a wide range of environments. Tech Materials can print any image directly onto Alpha™ panels using our in-house flatbed printer. Designs can be printed onto single panels or across multiple panels to maximise wall coverage.

### Colour Range



### Image Requirements

**Licencing:** Please ensure you have the rights to use the images we print.

**File Requirement:** High-Resolution PDF

**Reccomend Image Resolution:** 300dpi

**Miniumum Image Size:** 1500px x 1500px

**Maximum Printing Capability:** 1220mm x 2440mm x 100mm

