

# FLOORING TRADE DEPOT FLOORING SPECIALISTS



**AUTEX**   
Interior Acoustics

**Flooring Trade Depot**

19 Wilson Street

Royal Park SA 5014

Phone 08 8447 2111

[www.flooringtradedepot.com.au](http://www.flooringtradedepot.com.au)

# INTERIOR ACOUSTICS FRONTIER



**FRONTIER™**  
**ACOUSTIC RAFT**  
DESIGN: BEAM 100  
COLOUR: SAVOYE  
AND FLATIRON



# FRONTIER™

## ACOUSTIC CEILING AND WALL SYSTEM

### BE MORE ATTUNED TO YOUR SPACE

Frontier™ offers targeted sound absorption, endless configurations, and stress-free installation without compromising acoustic performance.

Frontier is an innovative acoustic system designed for targeted sound absorption for today's ever-changing open-plan workspaces, retail, education and hospitality applications. Formed by just three elements including Autex Mounting Clips, Autex Frontier Extrusions, and Acoustic Fins or Rafts, Frontier allows designers to mix and match colours and styles, create endless configurations, and enjoy quick and stress-free installations.

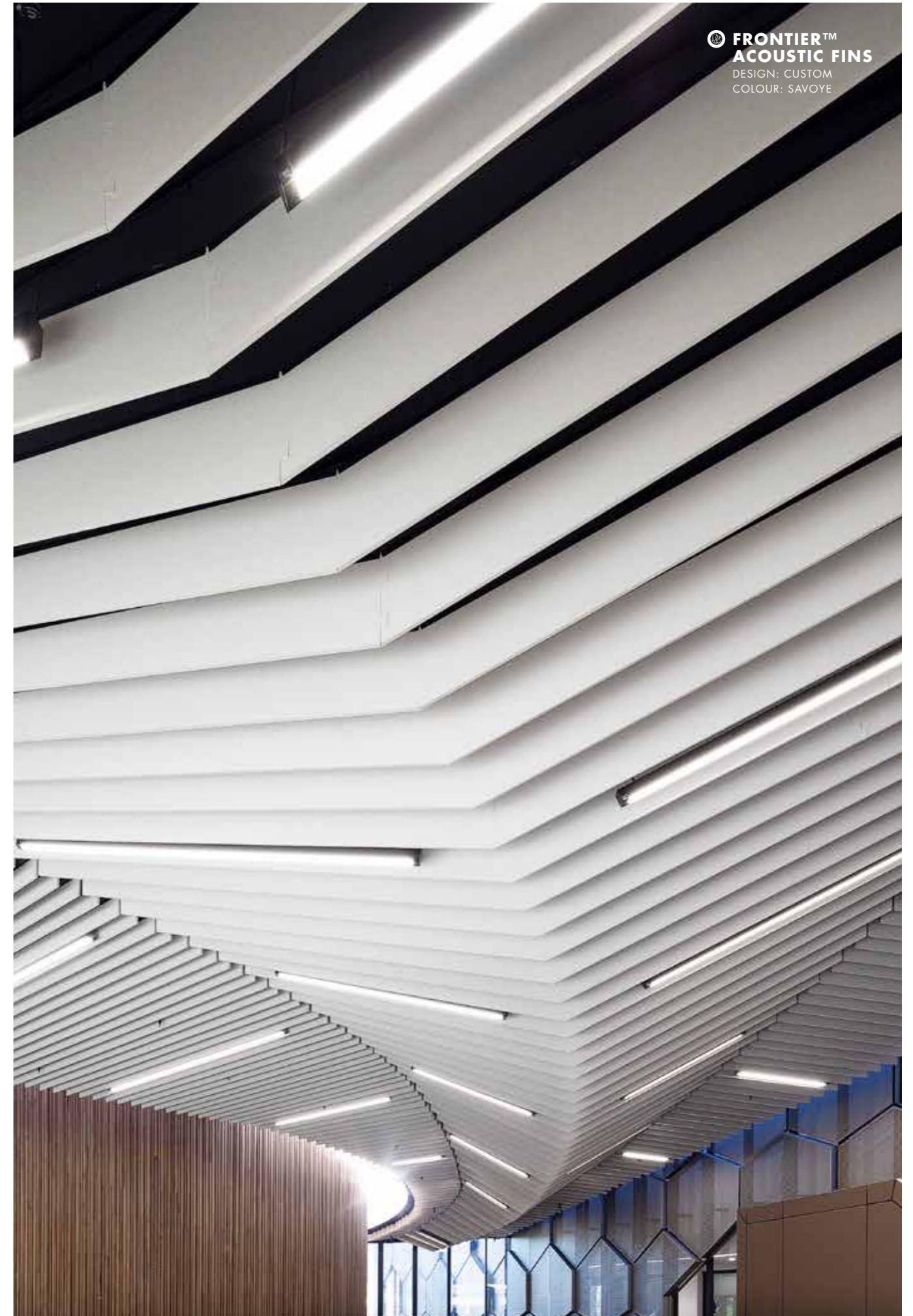
Whether specifying Fin or Raft styles, Frontier offers incredible acoustic performance that can be 'tuned' for the space. Multiuse aluminium channels and clips allow for adjustment on-site, further enhancing the surrounding environment.

# FRONTIER™

## FEATURES AND BENEFITS

- Choose from 17 colours and nine styles, including Fins or Raft for a bold, dimensional statement.
- Create a more comfortable and personalised experience by tuning the acoustic effect. Simply move the Fins or Rafts closer together or further apart.
- Mount Fins or Rafts flush to the ceiling to 'blend in', fix them to rails or suspend them using extension rods.
- Frontier can be configured to fit the space perfectly.

Fins and Rafts are made with our high-performing, highly-compressed polyester material, which uses advanced fibre locking technology, instead of adhesives or other materials which can be harmful to the environment.



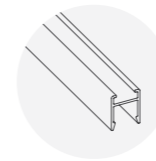
**FRONTIER™**  
**ACOUSTIC FINS**  
DESIGN: CUSTOM AXIS  
COLOUR: FLATIRON



# FRONTIER™

## THE SYSTEM

Increase productivity on-site, saving installation time and material costs.



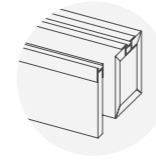
### **AUTEX FRONTIER EXTRUSIONS**

Multiuse aluminium channels along with a system of components, act as a support for Acoustic Fins or Rafts and allow easy installation and adjustments on site.



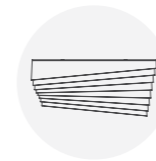
### **AUTEX MOUNTING CLIPS**

The exclusive Frontier connector clip 'clicks' in place to enable Fins or Rafts to be attached directly to the ceiling channel, leaving no exposed fasteners or adhesives.



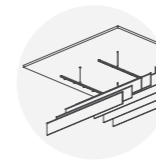
### **CHOOSE ACOUSTIC FIN OR RAFT STYLES**

Enjoy the freedom to create new and interesting ceiling and wall features with Fins or Rafts. Choose Fins for simple and stylish arrangements, or Rafts to add dimensional shape and volume.



### **ARRANGEMENT VERSATILITY**

Arrange and space out Fins or Rafts in countless configurations. Install in standard or custom sequences, or bring your vision to life working side-by-side with Autex in-house acoustic design experts and account managers.



### **EASY ASSEMBLY**

Frontier goes together quickly and efficiently, saving time on site. Dismantle or remove the system from its setting and reassemble or reposition just as easily and quickly.



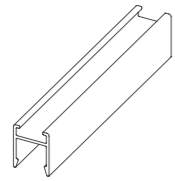
### **EVEN EASIER TO DISASSEMBLE**

Frontier uses no adhesives. Each component can be removed quickly at the end of life, minimising negative impacts on the environment at the time of disposal.

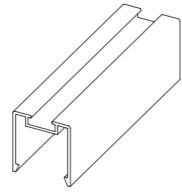
# FRONTIER™

## SYSTEM COMPONENTS

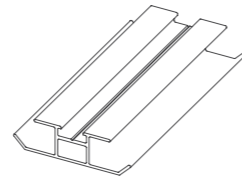
### PACK COMPONENTS



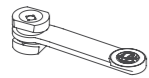
**RAFNEX**  
Frontier 12mm Extrusion



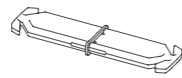
**RAFNEX24**  
Frontier 24mm Extrusion



**RAFNEXRT**  
Frontier Raft Extrusion

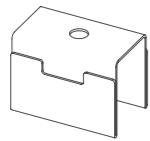


**RAFTCC**  
Autex Mounting Clip

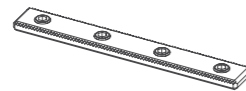


**RAFCCT**  
Autex Frontier Channel Connector

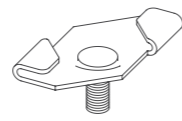
### ACCESSORIES



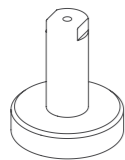
**RAFWCP**  
Autex Removable W-Clip



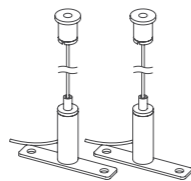
**RAFHDCC**  
Autex Heavy Duty Frontier Channel Connector with 4x M5 Grub Screws



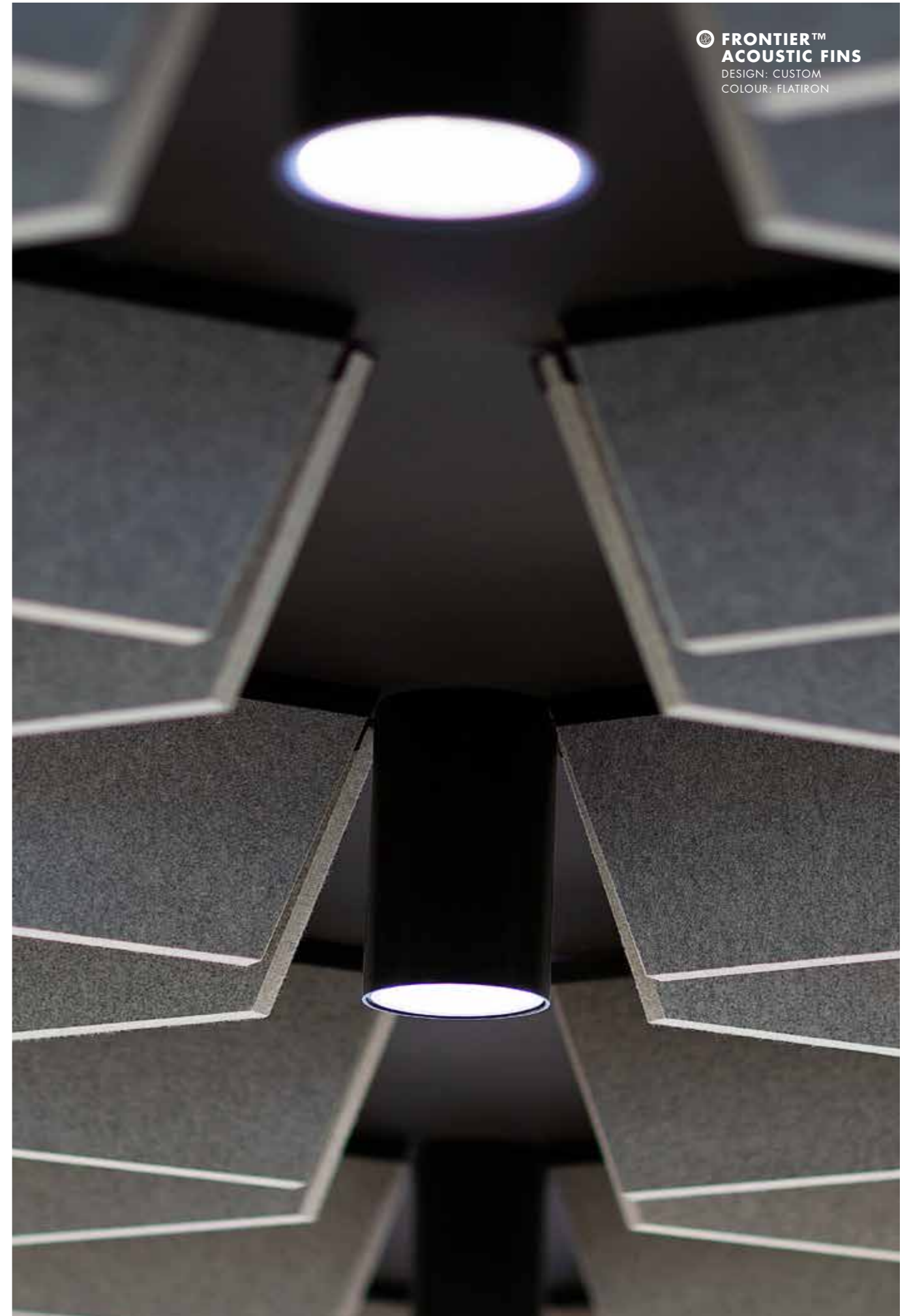
**RAFM6GC**  
Velda Grid Connector with M6 Thread



**RAFM6MP**  
Velda Magnet Pot with M6 Thread and Cable Adaptor



**RAHVAS**  
Autex Adjustable Suspension Set - Channel



**FRONTIER™**  
**ACOUSTIC FINES**  
DESIGN: CUSTOM  
COLOUR: FLATIRON

© FRONTIER™  
ACOUSTIC RAFT  
DESIGN: BEAM 100  
COLOUR: PETRONAS

# FRONTIER™ ACOUSTIC RAFT

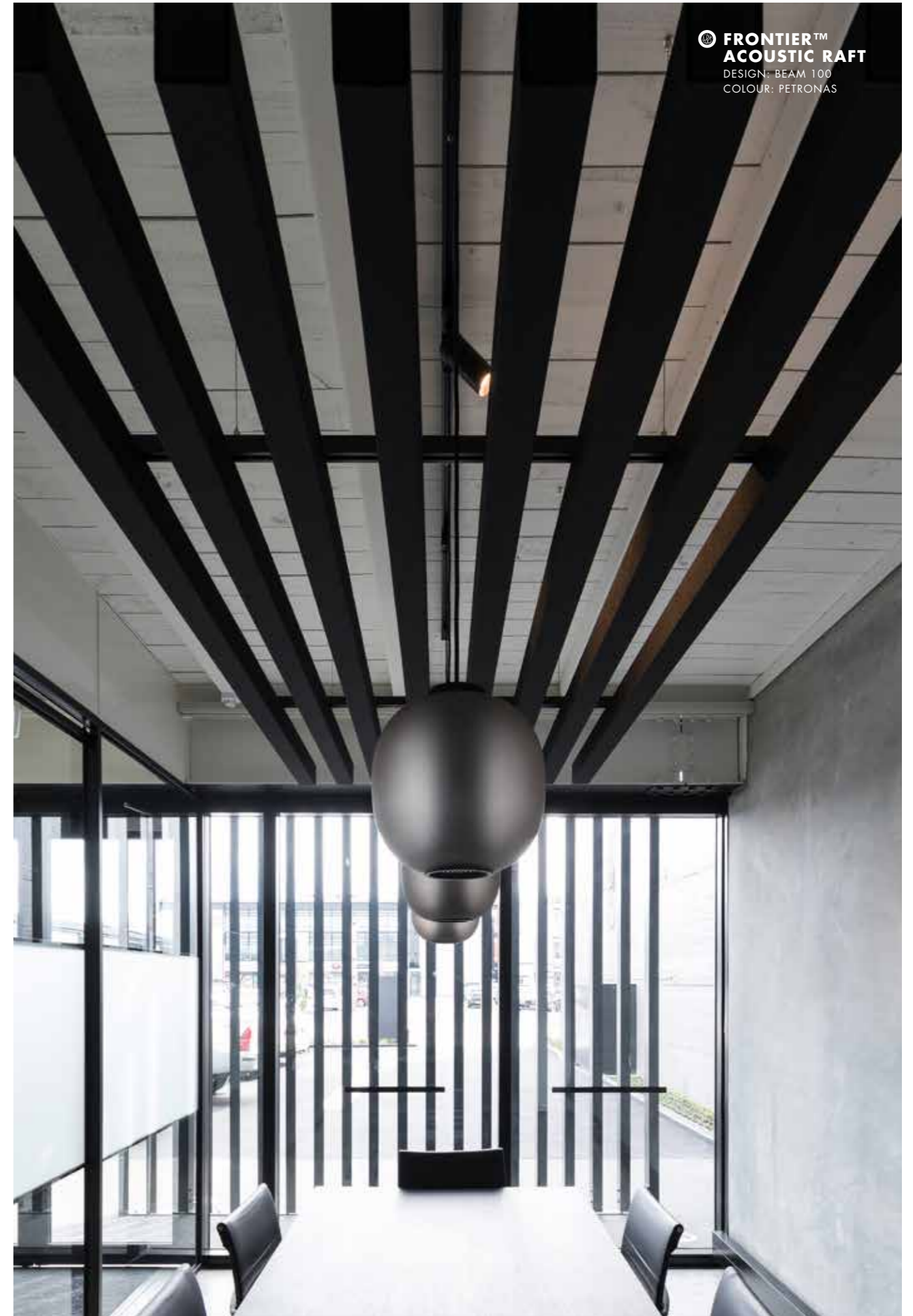
Raft brings an innovative, bold new dimension to our Frontier range. Available in four unique designs, Raft is scored, folded and 'zipped' together using a locking channel. Now you can arrange and space Raft in countless configurations, without loss of acoustic performance.

Enjoy the freedom to create bold new designs using standard packs, or customise the system to match the scale of the space.

# FRONTIER™ ACOUSTIC RAFT

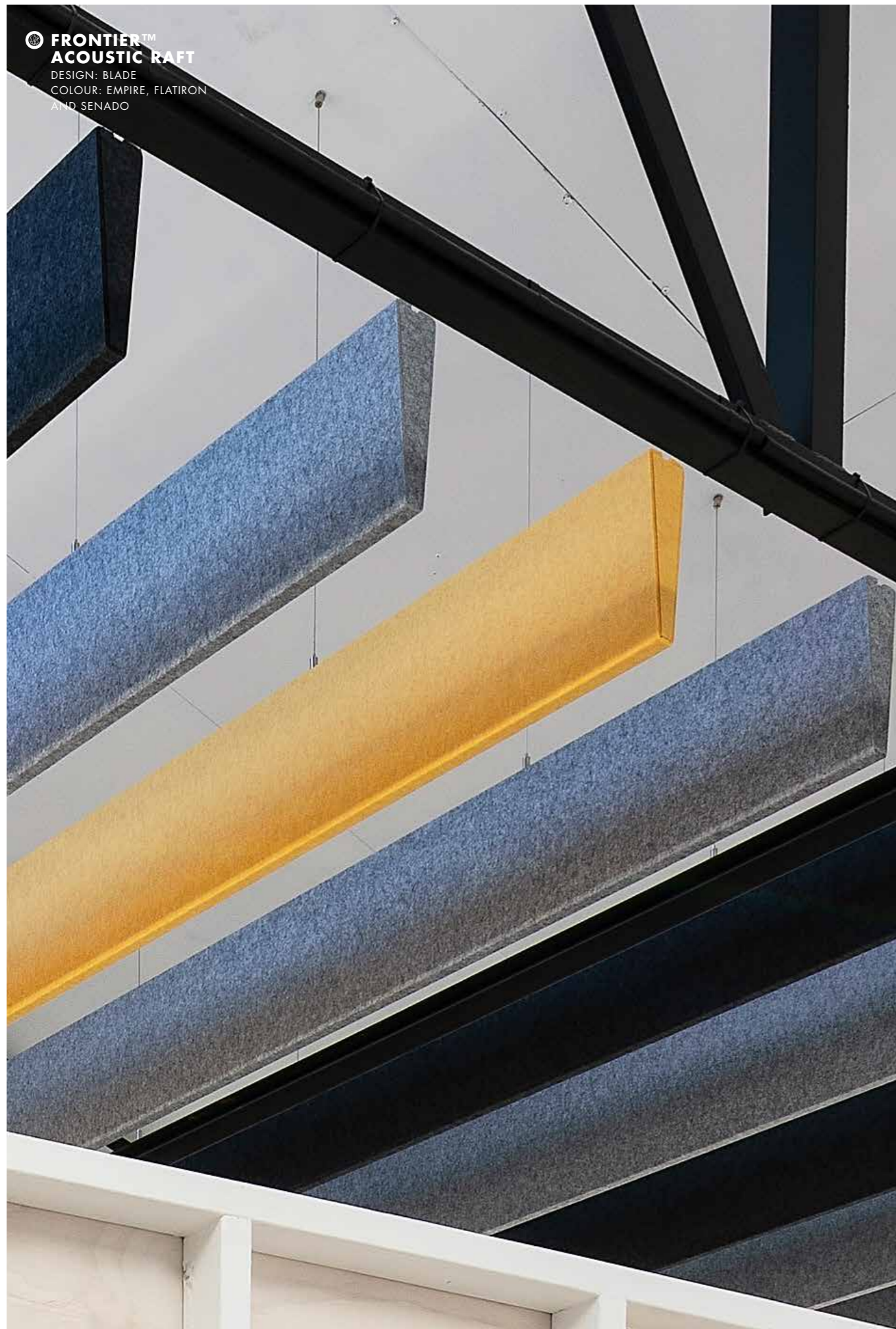
## FEATURES AND BENEFITS

- Delivers a solid appearance, yet, due to its scored and layered construction, each style is hollow and lightweight.
- Made from highly-absorbent, compressed material, Rafts hold their shape. They won't bend or warp after installation.
- Create long and linear ceiling features with quick, secure joins. Remove the weight and tasks related to finishing elements that would occur with solid wood or steel beams.
- Adjust on-site, allowing for targeted sound absorption and personalisation of the space.
- Disassemble quickly and remove at the end of life.



FRONTIER™  
ACOUSTIC RAFT  
DESIGN: BEAM 100  
COLOUR: PETRONAS





**FRONTIER™**  
**ACOUSTIC RAFT**  
DESIGN: BLADE  
COLOUR: EMPIRE, FLATIRON  
AND SENADO

# FRONTIER™

## ACOUSTIC RAFT

### APPLICATIONS

- Suitable for a variety of spaces, including offices, education, retail, hospitality and commercial interior applications.
- Can be installed either fixed or suspended from ceilings or mounted to walls.

### SPECIFICATION

Acoustic panels shall be Frontier Acoustic Raft ( ) as compiled by Autex [www.autexindustries.com](http://www.autexindustries.com)

Acoustic absorber Frontier Acoustic Raft  
(Blade: 2400 x 247 x 70mm),  
(Beam 100: 2400 x 87 x 70mm),  
(Beam 250: 2400 x 227 x 70mm),  
(Trapezoid: 2400x 137 x 200mm),  
Colour ( ),

Fire Rating ISO 9705: 1993: Group 1-S,

AS ISO 9705 – 2003: Group 1,  
EN13501-1: 20074A1: 2009: B-s2,d2

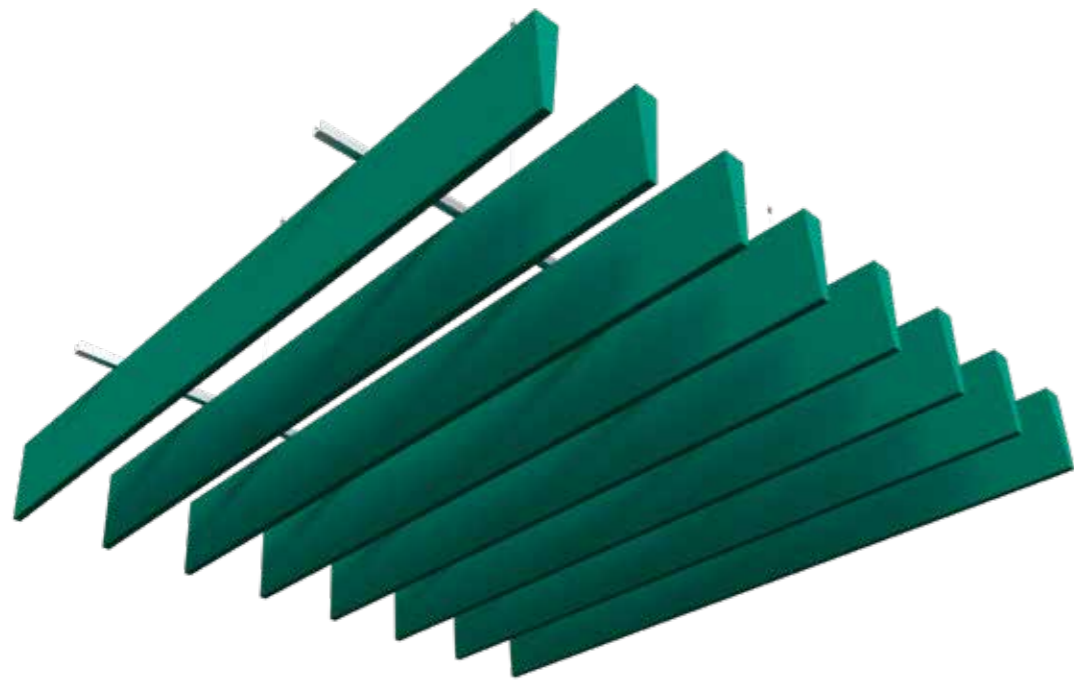
ASTM E-84-15a: Class A, FS:0 - SD:45.

Seismic bracing as per local building code requirements.

A variety of fixing or suspension options are available. Install as per Frontier Install Instructions.

# FRONTIER™

ACOUSTIC RAFT DESIGNS



**DESIGN** BLADE **COLOUR** LOTUS - SEE PAGE 39 FOR FULL COLOUR RANGE

\*Images as shown are with 2 packs.

# FRONTIER™

ACOUSTIC RAFT DESIGNS

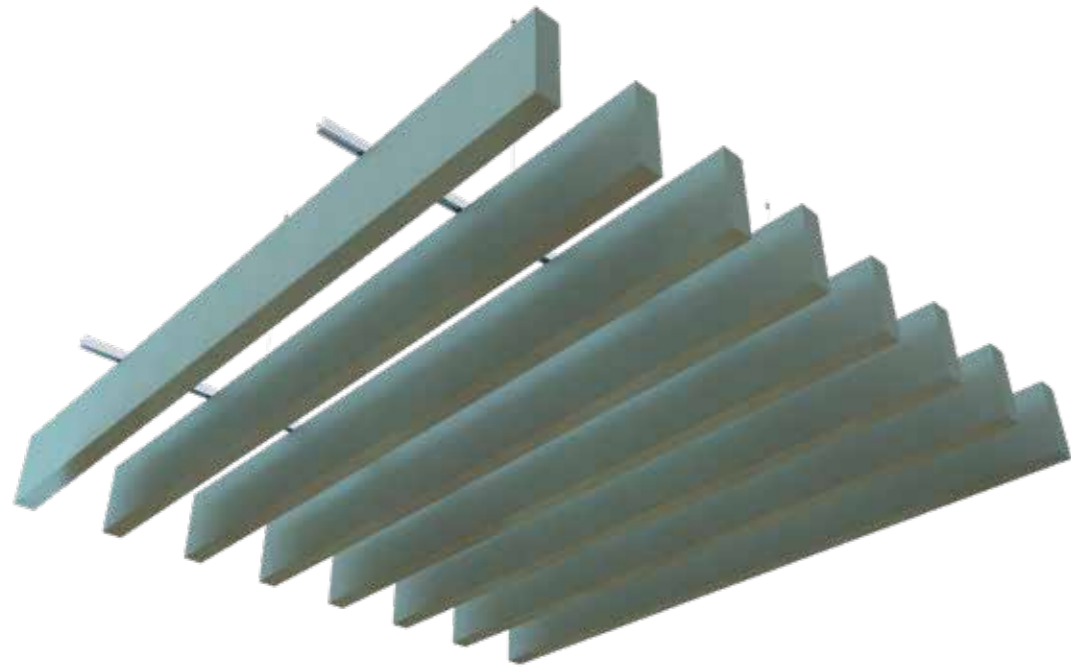


**DESIGN** TRAPEZOID **COLOUR** GALAXY - SEE PAGE 39 FOR FULL COLOUR RANGE

\*Images as shown are with 2 packs.

# FRONTIER™

ACOUSTIC RAFT DESIGNS

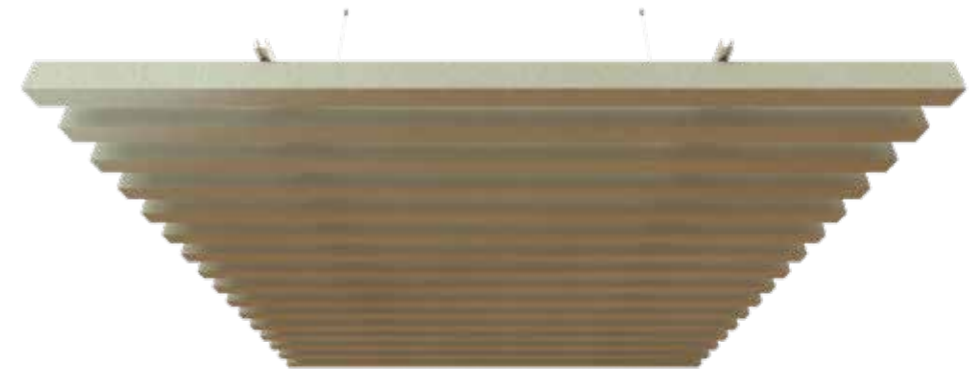


**DESIGN BEAM 250 COLOUR** FALLING WATER - SEE PAGE 39 FOR FULL COLOUR RANGE

\*Images as shown are with 2 packs.

# FRONTIER™

ACOUSTIC RAFT DESIGNS



**DESIGN BEAM 100 COLOUR** OPERA - SEE PAGE 39 FOR FULL COLOUR RANGE

\*Images as shown are with 2 packs.



**FRONTIER™  
ACOUSTIC RAFT**  
DESIGN: CUSTOM  
COLOUR: FLATIRON  
AND SAVOYE

#### ABSORPTION COEFFICIENT ACCORDING TO ISO 354

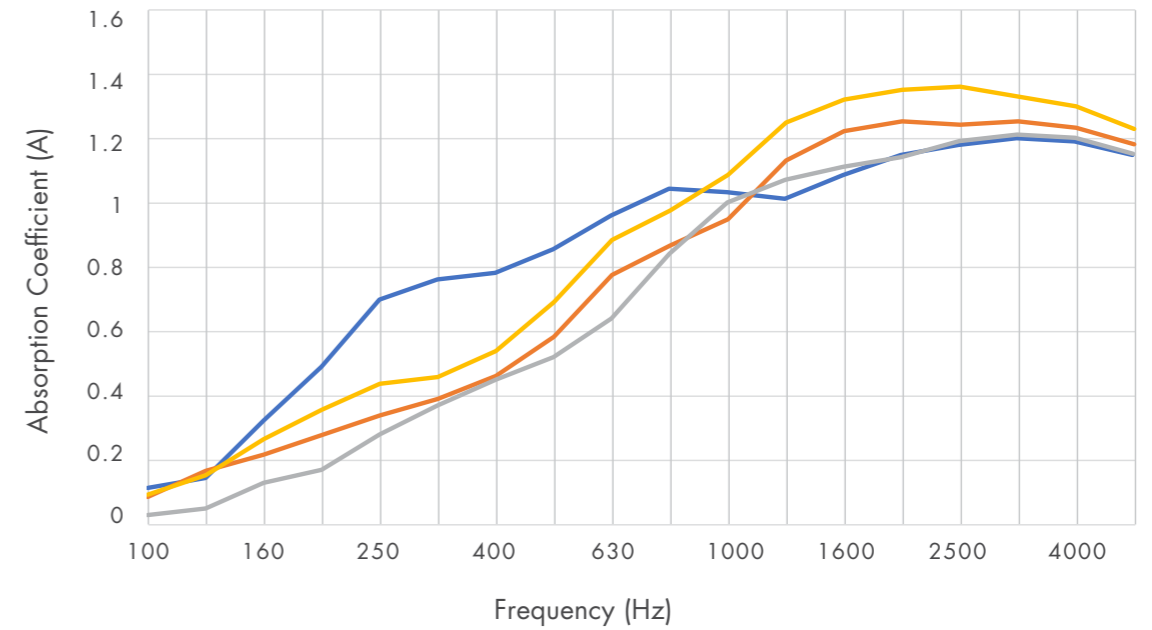


Table presents the practical sound absorption coefficients as according to ISO 11654. Graph presents third octave sound absorption coefficients (According to ISO 354 Measurement of sound absorption in a reverberation room.) The NRC rating is determined as the arithmetic average of the absorption coefficients measured by one-third octave bands centred on 250 Hz, 500 Hz, 1000 Hz and 2000 Hz, and rounded to the nearest 0.05.

DESCRIPTION	University of Auckland Test report number	FREQUENCY (Hz)						
		125	250	500	1000	2000	4000	NRC
<b>Frontier™ Raft 12mm Trapezoid, 200mm off ceiling @ 300mm centres</b>	T1905-11	0.25	0.65	0.85	1.05	1.15	1.15	0.95
<b>Frontier™ Raft 12mm Blade, 200mm off ceiling @ 300mm centres</b>	T1905-10	0.20	0.35	0.60	1.00	1.25	1.25	0.80
<b>Frontier™ Raft 12mm Beam 100, 200mm off ceiling @ 150mm centres</b>	T1945-4	0.05	0.25	0.55	0.95	1.15	1.20	0.75
<b>Frontier™ Raft 12mm Beam 250, 200mm off ceiling @ 300mm centres</b>	T1945-5	0.20	0.45	0.70	1.10	1.35	1.30	0.90

#### PRODUCT SPECIFICATIONS

Product Name Frontier™ Acoustic Raft  
 Composition 100% Polyester Fibre (PET)  
 Channel: Aluminium  
 Fin Length 2400mm  
 Tolerance (+/-0.5mm)  
 Thickness 12mm  
 Tolerance (+/-6%)  
 Weight 2300gsm

#### INSTALLATION

Install as per Autex recommendations. Install instructions are included in each pack or available on the website.

#### ACOUSTIC PERFORMANCE

Frontier Acoustic Raft is specifically designed to reduce and control reverberated noise (echo) in building interiors.

## LIGHT REFLECTANCE VALUES BY COLOUR

Pavilion	78	Zenith	22
Opera	49	Lotus	16
Savoie	47	Galaxy	16
Senado	45	Iron Bank	13
Rosada	45	Pinnacle	8
Acros	42	Empire	6
Falling Water	36	Tree House	3
Bosco	29	Petronas	2
Flatiron	25		

MEASURED IN ACCORDANCE WITH BS 8493:2008+A1:2010

## FIRE RATING

Frontier™ is a value-added product made from Autex Cube™ as the base material. Cube™ has been evaluated using the following test methods:

### ISO 9705: 1993

Classification: Group 1-S

Smoke Production Rate: <math>< 5.0\text{m}^2/\text{s}</math>

As required by NZBC C/VM2

### AS ISO 9705 - 2003

Classification: Group 1

(SMOGRArc): <math>< 100\text{m}^2/\text{s}^2</math>

Assessed using methodology AS ISO 9705:2003 in accordance with

AS 5637.1:2015, as required by BCA Specification C1.10-4

FI 4974 dated 16<sup>th</sup> September, 2012 and FAR 4055-3 dated

31<sup>st</sup> July, 2019

### EN13501-1:2007+A1:2009

B - s2, d2

WF336911 dated 25th February 2014

### ASTM E-84-15a

Class A, FS:0 - SD:45

RJ4479-2 dated 25th January, 2016

## VOC EMISSIONS

Autex polyester has been tested for chemical emissions (Report: CV170908) and is classified as low VOC. VOC concentration: 0.009 mg/m<sup>3</sup> (7 days)

## WATER VAPOUR SORPTION

ASTM C1104 / C1104M-13a

Test conditions: 49°C, 95%RH

Water vapour absorbed and adsorbed after 4 days:

0.4% by weight

## MICROBIAL RESISTANCE

ASTM G21-15

Growth Rating: 0 (No growth)

Frontier Acoustic Raft does not promote the growth of moulds and mildew.

## FABRIC CARE

Blot spills from fabric quickly. Wipe with a damp cloth. Avoid rubbing and excessive amounts of water as this will affect the finish. Use carpet or upholstery shampoo as directed. Blot with a clean dry cloth after each application of solution.

Custom printed Cube™ requires the services of a specialist cleaning company. Refer to the Frontier Acoustic Raft Cleaning and Maintenance Guide for more information.

## ENVIRONMENTAL

Autex is committed to best practice through our ISO 9001 and ISO 14001 certified Quality and Environmental Management Systems.

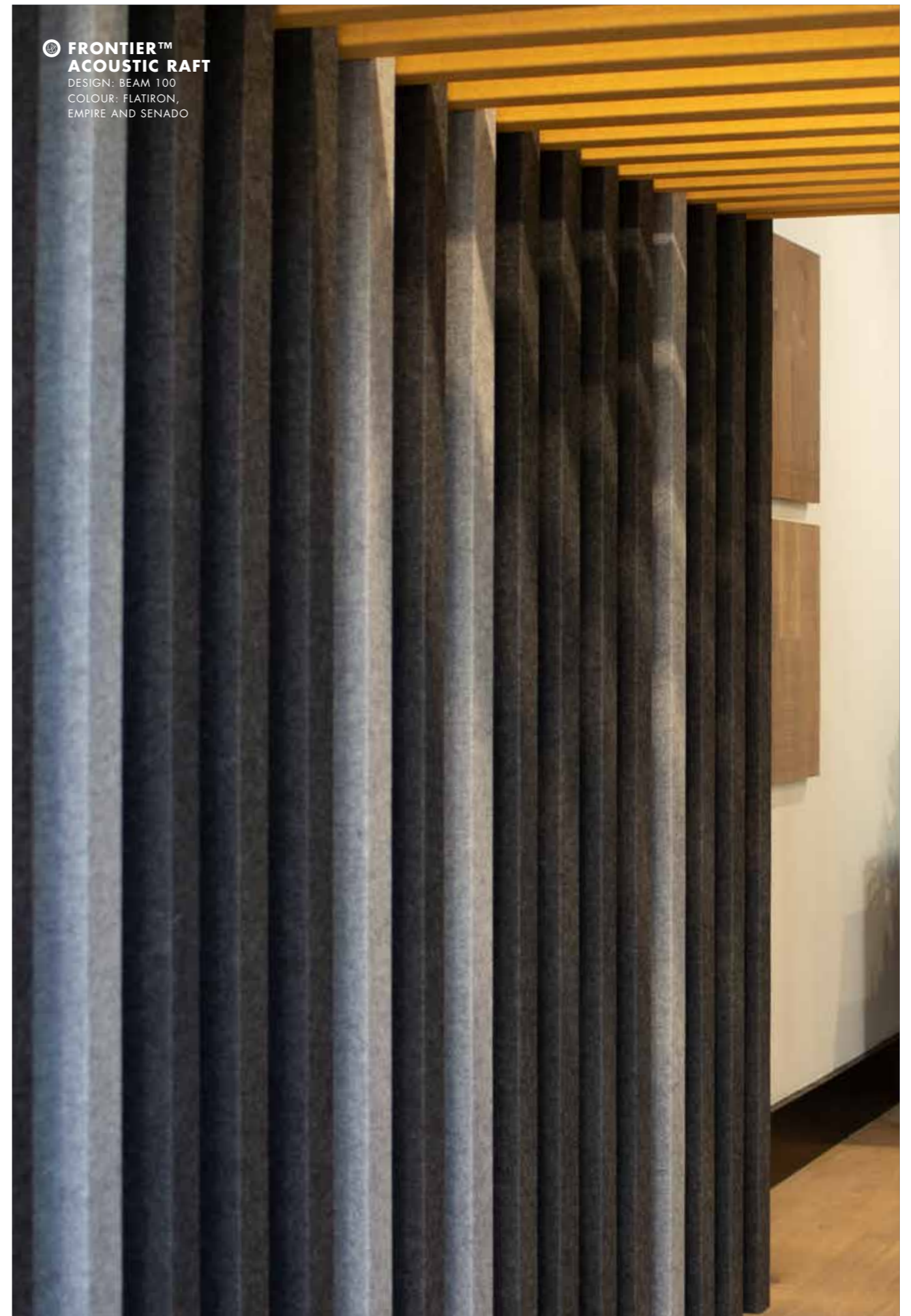
Autex Frontier Raft contains a minimum of 45% previously recycled polyester fibre (from PET bottle-flake). Off-cuts and manufacturing waste are re-used or recycled wherever possible.

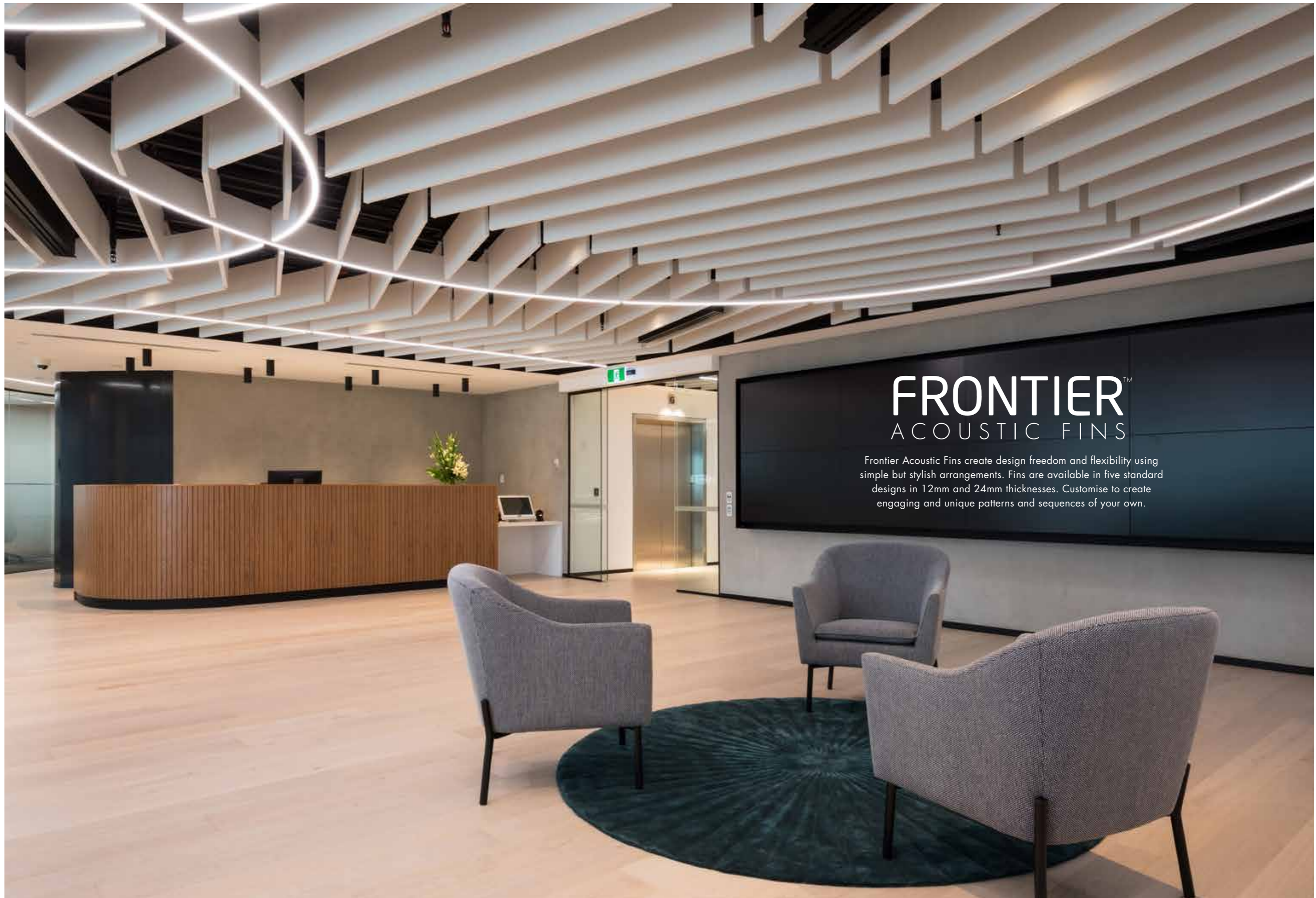
Autex Frontier Acoustic Raft is manufactured from 100% polyester fibres and does not contain formaldehyde binders. Autex polyester fibres support safer indoor air quality and will not become a potential airborne pollutant.

## SERVICE

For further information about Frontier Acoustic Raft, Autex Cube™ or any other Autex product, please contact your Autex account manager or visit our website.

**FRONTIER™**  
**ACOUSTIC RAFT**  
 DESIGN: BEAM 100  
 COLOUR: FLATIRON,  
 EMPIRE AND SENADO





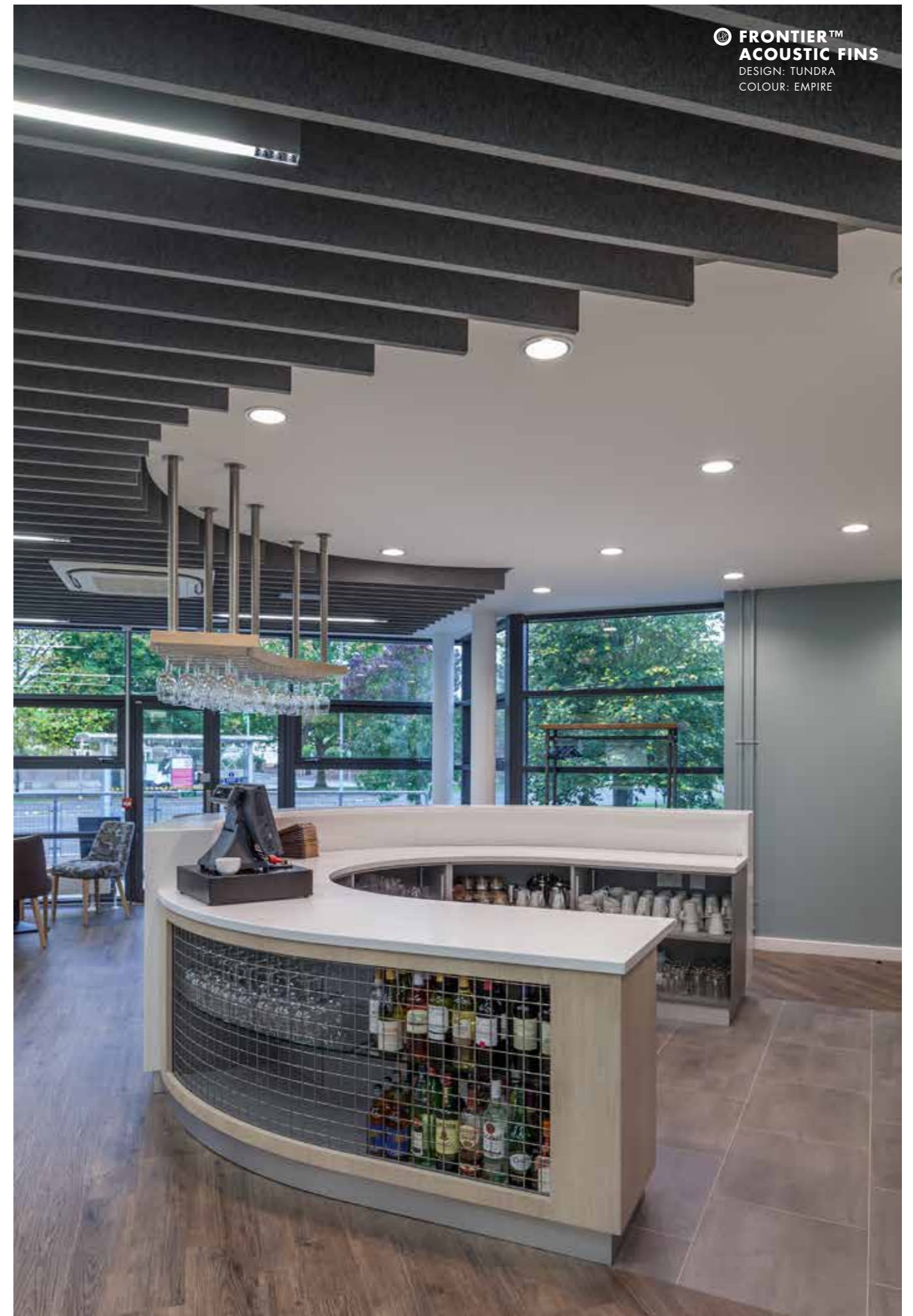
# FRONTIER™ ACOUSTIC FINS

Frontier Acoustic Fins create design freedom and flexibility using simple but stylish arrangements. Fins are available in five standard designs in 12mm and 24mm thicknesses. Customise to create engaging and unique patterns and sequences of your own.

# FRONTIER™ ACOUSTIC FINES

## FEATURES AND BENEFITS

- Delivers excellent acoustic performance
- Suitable for wall and ceiling applications
- Supplied in kits including acoustic fins and fixing hardware
- Can be subtle or a feature design for small or large spaces
- Low VOC – beneficial for IEQ
- Not made from fibreglass or mineral fibre and does not contain formaldehyde, crystalline silica or other carcinogens, common to traditional fibrous absorbers
- Cleanable and easily demountable
- Includes high recycled content and designed for disassembly
- Highly durable so you're assured of long-term stability and performance





# FRONTIER™

## ACOUSTIC FINS

### APPLICATIONS

- Suitable for offices, education, retail, hospitality and commercial interiors
- Fix or suspend acoustic ceiling and wall system
- Creates breakout zones in large open plan areas
- Hides ceiling services

### SPECIFICATION

Acoustic absorption system shall be Frontier ( ) as compiled by Autex [www.autexindustries.com](http://www.autexindustries.com)

Acoustic absorber Frontier™ Acoustic Fins (2400/custom) mm length x (300mm nominal / Axis 150mm) depth x (12/24)mm gauge, spaced at ( )mm centres. Colour ( ), sound absorption: 100/200mm centres Class B, 300mm centres Class C, Fire Rating ISO 9705: 1993: Group 1-S, AS ISO 9705 – 2003: Group 1, EN13501-1:2007+A1:2009: B - s2, d2, ASTM E-84-15a -12mm: Class A, FS:0 - SD:45.

Supplied with Frontier Connector Clips, Frontier Channel, Frontier Fins. Fix with 6g countersink fastener appropriate for the substrate. Install as per Frontier Install Instructions.

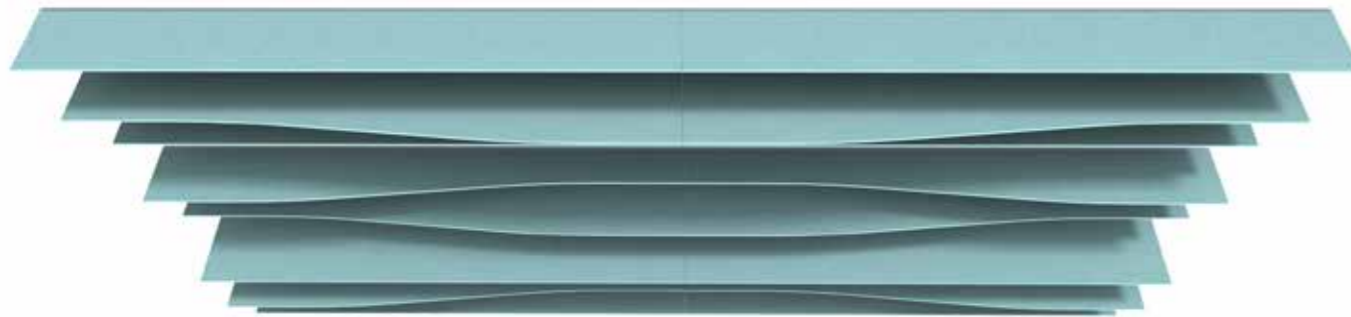


# FRONTIER™

ACOUSTIC FIN DESIGNS



**DESIGN TUNDRA COLOUR GALAXY** - SEE PAGE 39 FOR FULL COLOUR RANGE



**DESIGN DUNE COLOUR FALLING WATER** - SEE PAGE 39 FOR FULL COLOUR RANGE

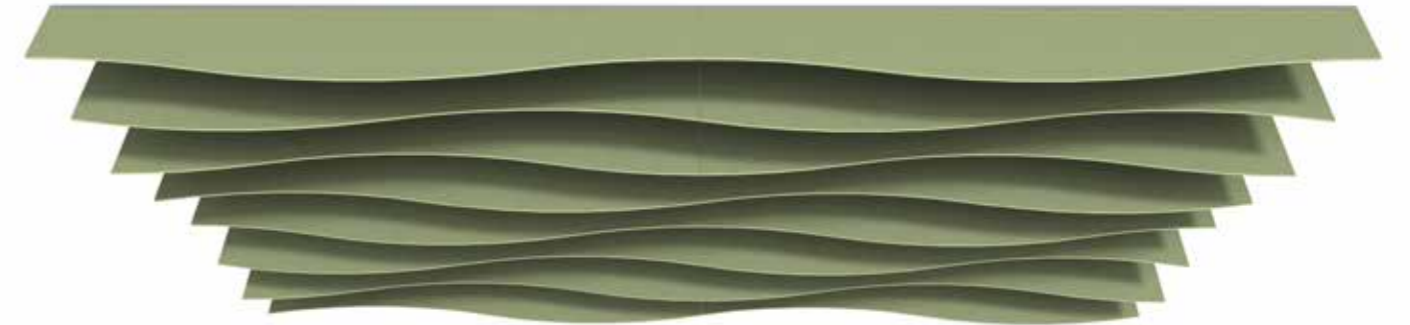
\*Images as shown are with 2 packs.

# FRONTIER™

ACOUSTIC FIN DESIGNS



**DESIGN SIERRA COLOUR LOTUS** - SEE PAGE 39 FOR FULL COLOUR RANGE



**DESIGN TALUS COLOUR ACROS** - SEE PAGE 39 FOR FULL COLOUR RANGE

\*Images as shown are with 2 packs.

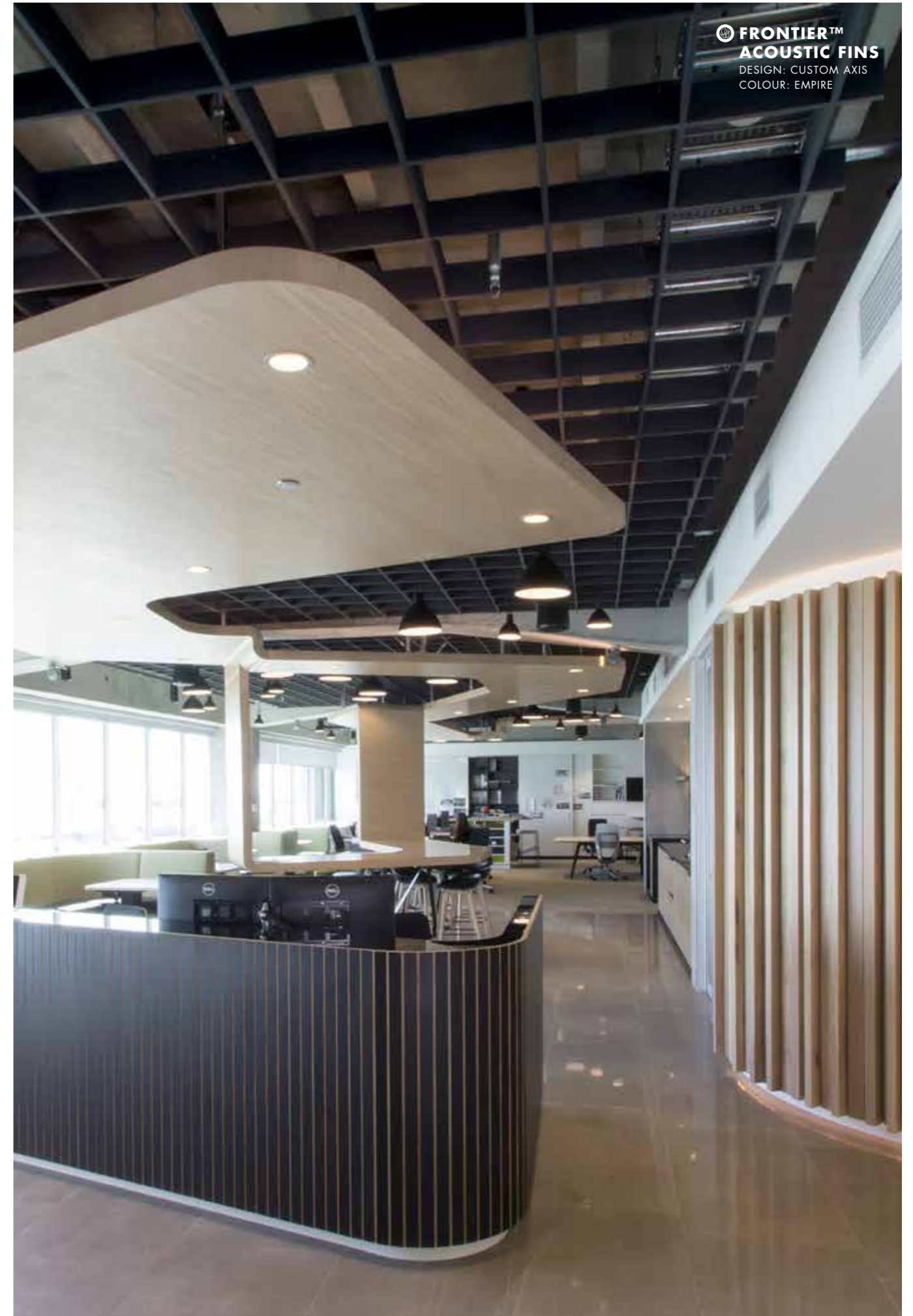
# FRONTIER™

## ACOUSTIC FIN DESIGNS



**DESIGN** AXIS (12MM ONLY) **COLOUR** SAVOYE - SEE PAGE 39 FOR FULL COLOUR RANGE

\*Images as shown are with 2 packs.



**FRONTIER™**  
**ACOUSTIC FINS**  
 DESIGN: TALUS  
 COLOUR: SENADO, ACROS  
 AND FALLING WATER



### ABSORPTION COEFFICIENT ACCORDING TO ISO 354

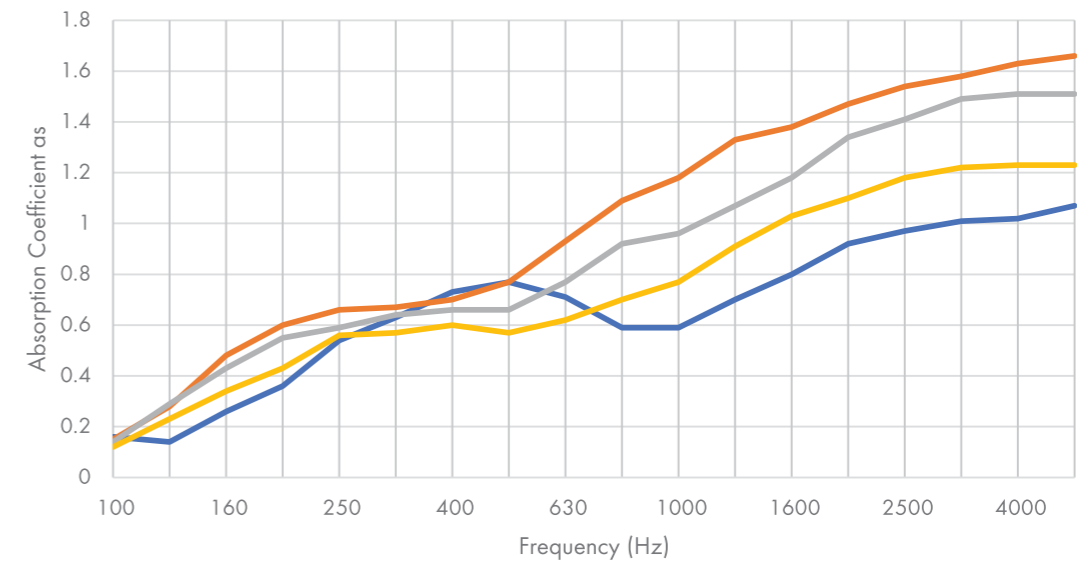


Table presents the practical sound absorption coefficients as according to ISO 11654. Graph presents third octave sound absorption coefficients (According to ISO 354 Measurement of sound absorption in a reverberation room.) The NRC rating is determined as the arithmetic average of the absorption coefficients measured by one-third octave bands centred on 250 Hz, 500 Hz, 1000 Hz and 2000 Hz, and rounded to the nearest 0.05.

DESCRIPTION	University of Auckland Test report number	FREQUENCY (Hz)							NRC
		125	250	500	1000	2000	4000		
<b>Frontier™ Axis 12mm 150mm deep 300mm centres</b>	T1525-11	0.20	0.50	0.75	0.65	0.90	1.05	0.70	
<b>Frontier™ 12mm 300mm deep 100mm centres</b>	T1525-18	0.30	0.65	0.80	1.20	1.45	1.60	1.00	
<b>Frontier™ 12mm 300mm deep 200mm centres</b>	T1525-16	0.30	0.60	0.70	1.00	1.30	1.50	0.90	
<b>Frontier™ 12mm 300mm deep 300mm centres</b>	T1525-17	0.25	0.50	0.60	0.80	1.10	1.25	0.75	

### PRODUCT SPECIFICATIONS

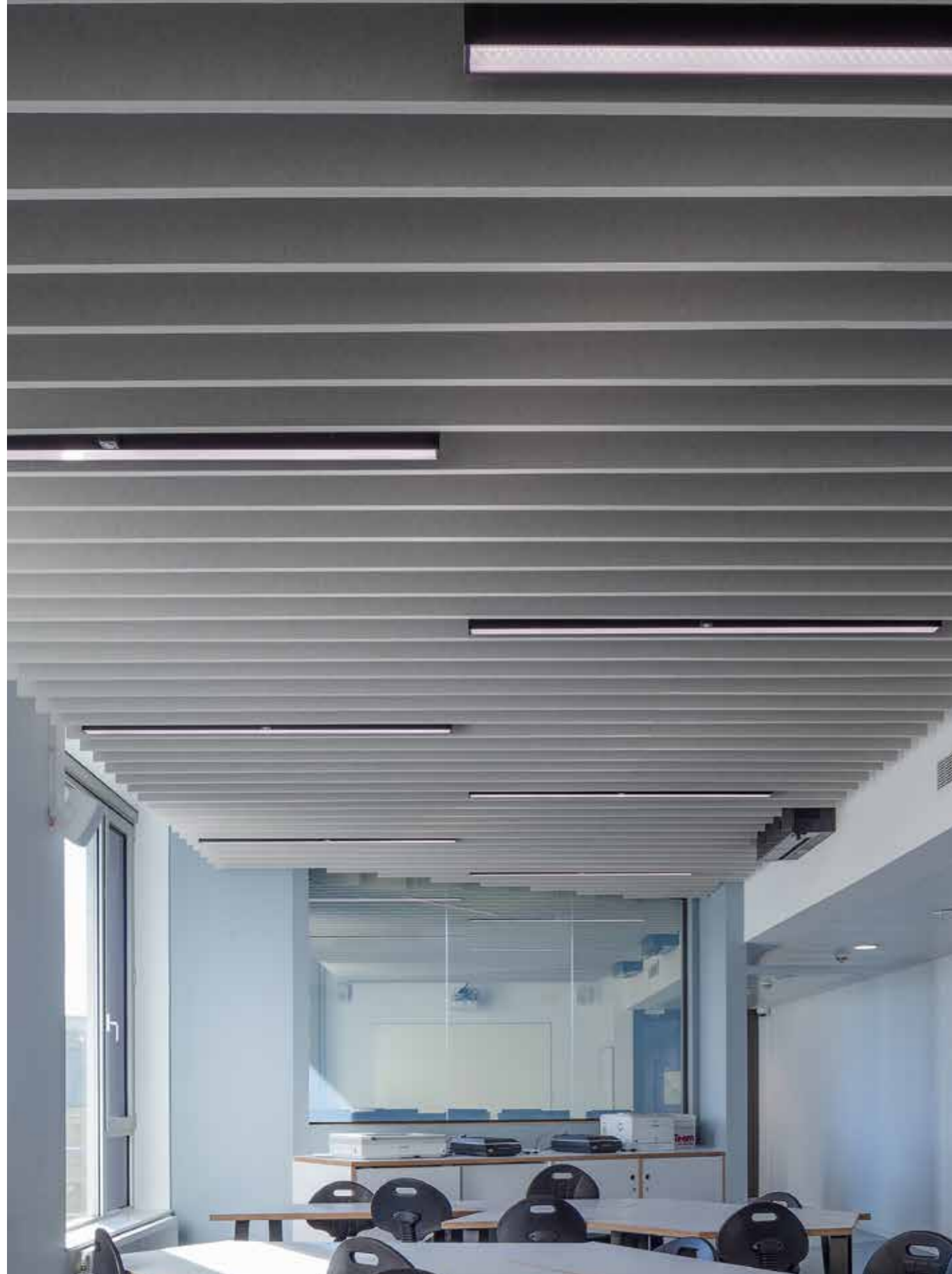
Product Name Frontier™ Acoustic Fins  
 Composition Fin: 100% Polyester Fibre (PET)  
 Aluminium Channel  
 Dimensions Fin Length: 2400mm  
 Tolerance (+/-0.5mm)  
 Thickness 12mm  
 Tolerance (+/-6%)  
 Weight 2300 gsm

### ACOUSTIC PERFORMANCE

Frontier is specifically designed to reduce and control reverberated noise (echo) in building interiors.

### INSTALLATION

Install as per Autex recommendations. Install instructions are included in each pack or available on the website.



**ABSORPTION COEFFICIENT ACCORDING TO ISO 354**

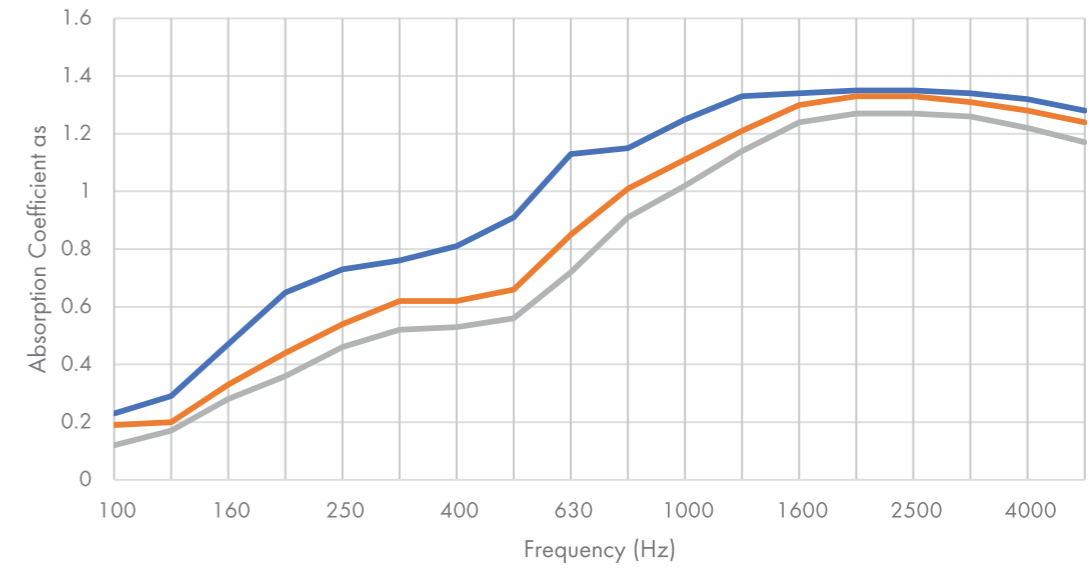


Table presents the practical sound absorption coefficients as according to ISO 11654. Graph presents third octave sound absorption coefficients (According to ISO 354 Measurement of sound absorption in a reverberation room.) The NRC rating is determined as the arithmetic average of the absorption coefficients measured by one-third octave bands centred on 250 Hz, 500 Hz, 1000 Hz and 2000 Hz, and rounded to the nearest 0.05.

DESCRIPTION	University of Auckland Test report number	FREQUENCY (Hz)						NRC
		125	250	500	1000	2000	4000	
<b>Frontier™ 24mm 300mm deep 100mm centres</b>	T1812-4	0.35	0.70	0.95	1.25	1.35	1.30	<b>1.05</b>
<b>Frontier™ 24mm 300mm deep 200mm centres</b>	T1812-5	0.25	0.55	0.70	1.10	1.30	1.30	<b>0.90</b>
<b>Frontier™ 24mm 300mm deep 300mm centres</b>	T1812-6	0.20	0.45	0.60	1.00	1.25	1.20	<b>0.85</b>

**PRODUCT SPECIFICATIONS**

Product Name Frontier™ Acoustic Fins  
 Composition Fin: 100% Polyester Fibre (PET) Aluminium Channel  
 Fin Length 2400mm  
 Tolerance (+/-0.5mm)  
 Thickness 24mm  
 Tolerance (+/-6%)  
 Weight 4600 gsm

**ACOUSTIC PERFORMANCE**

Frontier is specifically designed to reduce and control reverberated noise (echo) in building interiors.

**INSTALLATION**

Install as per Autex recommendations. Install instructions are included in each pack or available on the website.

## LIGHT REFLECTANCE VALUES BY COLOUR

Pavilion	78	Zenith	22
Opera	49	Lotus	16
Savoye	47	Galaxy	16
Senado	45	Iron Bank	13
Rosada	45	Pinnacle	8
Acros	42	Empire	6
Falling Water	36	Tree House	3
Bosco	29	Petronas	2
Flatiron	25		

MEASURED IN ACCORDANCE WITH BS 8493:2008+A1:2010

## FIRE RATING

Frontier™ is a value-added product made from Autex Cube™ as the base material. Cube™ has been evaluated using the following test methods:

### ISO 9705: 1993

Classification: Group 1-S

Smoke Production Rate: <5.0m<sup>2</sup>/s

As required by NZBC C/VM2

### AS ISO 9705 - 2003

Classification: Group 1

(SMOGR<sub>ARC</sub>): <100m<sup>2</sup>/s<sup>2</sup>

Assessed using methodology AS ISO 9705:2003 in accordance with AS 5637.1:2015, as required by BCA Specification C1.10-4 FI 4974 dated 16<sup>th</sup> September, 2012 and FAR 4055-3 dated 31<sup>st</sup> July, 2019

### EN13501-1:2007+A1:2009

B - s2, d2 (Cube™ 12mm)

WF336911 dated 25th February 2014

### ASTM E-84-15a

Class A, FS:0 - SD:45 (Cube™ 1/2")

RJ4479-2 dated 25th January, 2016

Class A, FS:0 - SD:65 (Cube™ 1")

RJ4479-1 dated 25th January, 2016

## VOC EMISSIONS

Autex polyester has been tested for chemical emissions in accordance with ASTM D5116 and is considered as a low VOC product. VOC concentration: 0.009 mg/m<sup>3</sup> (7 days).

## WATER VAPOUR SORPTION

ASTM C1104 / C1104M-13a

Test conditions: 49°C, 95%RH

Water vapour absorbed and adsorbed after 4 days: 0.4% by weight.

## MICROBIAL RESISTANCE

ASTM G21-15

Growth Rating: 0 (No growth)

Frontier™ does not promote the growth of mould and mildew.

## COLOUR FASTNESS TO LIGHT

Frontier™ is suitable for indoor use only.

Light fastness is dependent on use and exposure.

Frontier has been evaluated to the following standard:

ISO 105-B02:2014

Rating: 6 (Highest = 7)

## COLOUR FASTNESS TO RUBBING

ISO 105-X12:2016

Dry Rating: 4-5 (Highest = 5)

Wet Rating: 4-5 (Highest = 5)

## PATTERN REPEAT

Non-woven. No pattern repeat but product has directional grain. Product may vary from samples and batch to batch due to fibre blending and lay-up which is an inherent feature of this product.

## FABRIC CARE

Blot spills from fabric quickly. Wipe with a damp cloth. Avoid rubbing and excessive amounts of water as this will affect the finish. Use carpet or upholstery shampoo as directed. Blot with a clean dry cloth after each application of solution.

Custom printed Cube require the services of a specialist cleaning company. Refer to the Frontier Cleaning and Maintenance Guide for more information.

## ENVIRONMENTAL

Autex is committed to best practice through our ISO 9001 and ISO 14001 certified Quality and Environmental Management Systems.

Autex Frontier™ contains a minimum of 45% recycled polyester fibre (from PET bottle-flake). Off-cuts and manufacturing waste is re-used or recycled wherever possible.

Autex Frontier™ is manufactured from 100% polyester fibres and do not contain formaldehyde binders. Autex polyester fibres support safer indoor air quality and will not become a potential airborne pollutant.

## SERVICE

For further information about Frontier™, Autex Cube™ or any other product, please contact your Autex account manager or visit our website.

# FRONTIER™ COLOUR OPTIONS



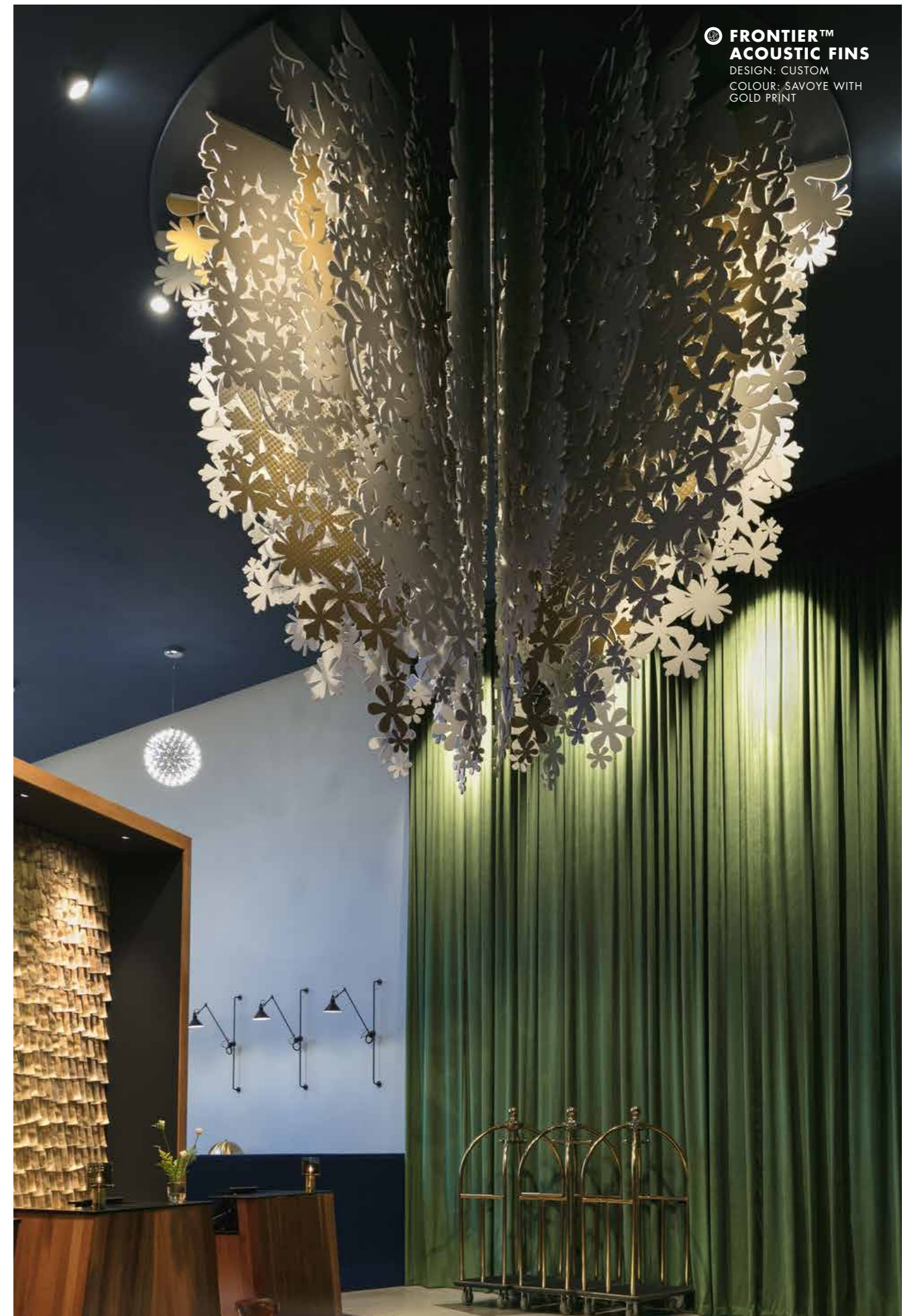
MOQ's apply to some colours. To find out more, or to order a sample, please contact your Account Manager or visit our website.

# FRONTIER™ CUSTOMISATION

We know that no two projects are exactly the same, so why should the products or services going into them be? This is why we are proud of our ability to customise any of our products to suit your needs.

Being manufacturers, engineers and creatives, we have the capacity to transform, cut, mould, or build our products to create acoustic solutions truly unique to you and your space.

If you have an idea, let's work together to make it happen. If you want to customise Frontier™ for your next project, get in touch with your Autex account manager or visit our website [www.autexindustries.com/contact-us](http://www.autexindustries.com/contact-us)





## CARING FOR THE ENVIRONMENT

Frontier™ is manufactured using 100% polyester fibre and contains a minimum of 45% previously recycled fibre (from PET plastics). Many of our products are designed to be recycled at the end of their life too.

We use Life Cycle Analysis (LCA) to understand the environmental impacts of our products and set targets to reduce these. All our products have been verified as low VOC and are free from chemical binders making them great for indoor environmental quality (IEQ). We have continual improvement programmes in which we implement a range of initiatives to mitigate the environmental 'hotspots' that we have identified. Our products are GreenRate Level A, LCARate Gold and PHD level platinum certified.

Frontier™ is made from Cube™ which is Declare certified to be Red List free and can be used in Living Building Challenge projects. Autex has a high functioning Environmental Management System (ISO 14001) to enhance our environmental performance and contribute to sustainable development.



Declare.

