



# Martini dECCO Collection

 martini



# Contents

---

About CSR Martini	03
Why Acoustics Matter	04
Environment	05
dECO finishes	06
dECO Felt	08
dECO Velour	10
dECO Product Selection Guide	14
Performance	15
dECO Quiet Panel	16
dECO Flex	18
dECO Blades	22
VERTO™	25
dECO Screens	32
dECO Clouds	34
dECO Ceiling Tiles	36
dECO 3D Tiles	40
dECO Stick It Tiles	43
dECO Deluxe	46
dECO Quiet Board	47
dECO Edge	50

---

Cover page features dECO Blades with Verto™ showcasing Wedge 300mm blades in dECO Felt Ariel

## About CSR Martini

**At CSR Martini, we know the difference between sound and noise.**

Proudly Australian manufactured with over 27 years of experience behind us, our acoustic products have been specifically engineered to perform across multiple environments - and even within different interior spaces.

Offering non-exposed insulation, semi-exposed absorptive products and decorative acoustic solutions to be used alone or in combination, we are the experts at integrating design and performance so that your desired outcome is reached both functionally and aesthetically.

From prominent Australian landmarks to industrial overhauls, whether it be for a commercial, hospitality or cultural space, recording studio, schools, theatres or convention centres, we sustainably engineer solutions for the most challenging acoustic layouts to ensure auditory excellence.





## Why acoustics matter

**We believe that sound can impact our environment for better or worse.**

Studies show that poor acoustics can reduce student learning, productivity in workplaces, affect hospital recovery periods, as well as detract from our experience in social settings. The effects are wide and far reaching.

Couple this with increased trends towards more collaborative, open-plan spaces, actively managing noise levels is paramount to ensure you get the most out of your surroundings.

At CSR Martini, we engineer environments that transform the collective experience of those within them, reducing the impact of noise where it's not wanted.

**Experience the difference with our range.**

Features dECO 3D Tiles Shatter in dECO Felt Neptune, Lace and Granite.

# Environment

**At CSR Martini, we believe we all have a role to play in looking after the environment. No doubt you feel the same.**

To us, it's not just about creating exceptional quality products. We ensure our manufacturing impact, our footprint and every single touch point from production to final delivery is considered.

Why? Because as a responsible corporate citizen, we are committed to leaving our next generation and the world better than we found it.

But actions speak louder than words. We are proud to say we are leading the way by ensuring our products, along with our manufacturing process, have been certified to independent environmental and product health assessments.

- Products with recycled content reduce greenhouse gas emissions
- High reusable potential
- Products manufactured from thermally bonded polyester fibre have a minimum of 60% recycled fibre content from PET packaging such as empty drink bottles
- The products are 100% recyclable
- No ozone-depleting gases are used during the manufacturing process
- No red list chemicals are present
- Safe, non-irritant, non-toxic, and non-allergenic

## CSR Martini products are proudly:

- GreenTag<sup>Cert</sup>™ certified
- Environmental Product Declaration (EPD) certified in accordance with ISO 14025
- Product Health Declaration (PHD) certified
- Declare certified
- Suitable for Green Star™ projects



## dECO Finishes

CSR Martini's dECO fabric range is available in either a Flat Felt or Velour finish.

The dECO colour range offers freshness and vitality to any interior space. Colours have been inspired by the beauty of our world. From the calming palette of neutrals to the vibrant pops of life, dECO Felt and dECO Velour will elevate your design whilst delivering acoustic performance.

The impact colours have on individuals is extraordinary. It can sway thinking, change actions, and cause reactions. It can irritate or soothe your eyes, raise your blood pressure or suppress your appetite.

At CSR Martini we know when colours are used in the right way they can add so much more to the space. Have design freedom with our extensive range of fabric colours and finishes.

T2

TE



# TERMINAL 2

Features dECO Blades Wedge 200mm in dECO Felt Apple.



## Felt Flat Acoustic Fabric

<b>Application</b>	Bonded to fabricated Martini products: dECO Blades, dECO Clouds, dECO Screens, dECO 3D Tiles, dECO Stick It and dECO Ceiling Tiles
<b>Thickness</b>	1-2mm
<b>Width</b>	1350mm
<b>Fire resistance</b>	Complies with AS 5637.1 and is tested to AS/ ISO 9705 and achieves Group 1-S SMOGRA less than $100 \text{ m}^2/\text{s}^2 \times 1000$
<b>Acoustic performance</b>	Tested to AS/ISO 354 and achieves NRC 0.04 direct fix

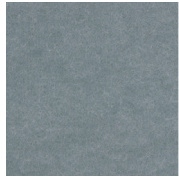
### Sustainability







Snow



Neptune



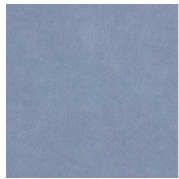
Moss



Bolt



Lace



Nordic Sky



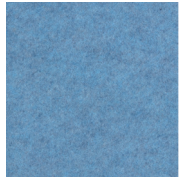
Apple



Bumble Bee



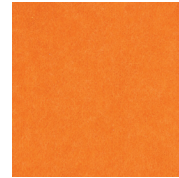
Porcelain



Summit



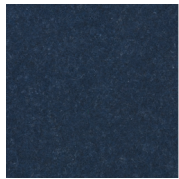
Citrus



Tiger



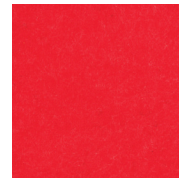
Ice



Sapphire



Shamrock



Cherry



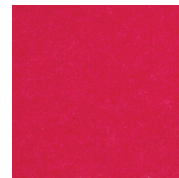
Granite



Ash



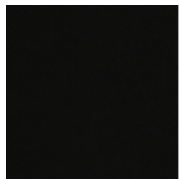
Ariel



Candy



Platinum



Pitch



## Velcro® Receptive Acoustic Fabric

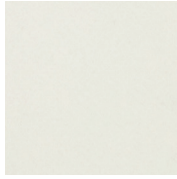
<b>Application</b>	Velcro® receptive fabric bonded to fabricated Martini products: dECO Quiet Panel and dECO Flex
<b>Thickness</b>	3-4mm
<b>Width</b>	1350mm
<b>Fire resistance</b>	Complies with AS 5637.1 and is tested to AS/ ISO 9705 and achieves Group 1-S SMOGRA less than 100 m <sup>2</sup> /s <sup>2</sup> x 1000
<b>Acoustic performance</b>	Tested to AS/ISO 354 and achieves NRC 0.04 direct fix

### Sustainability

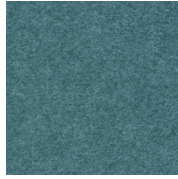


**Declare.**

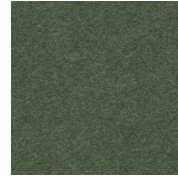




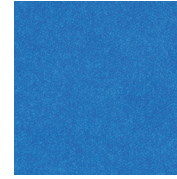
Snow\*



Neptune



Moss



Bolt



Lace



Nordic Sky



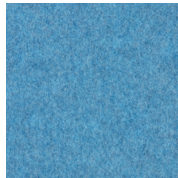
Apple



Bumble Bee



Porcelain\*



Summit



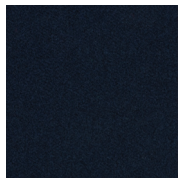
Citrus



Tiger



Ice\*



Sapphire



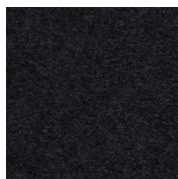
Shamrock



Cherry



Granite



Ash



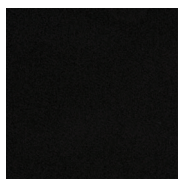
Ariel



Candy



Platinum



Pitch

\* dECO Quiet Panel 9mm and 15mm cannot be supplied in Snow, Ice or Porcelain Velour.





Medical Centre

Wall features dECO Quiet Panel with dECO Velour Platinum. dECO Edge in clear anodised used to highlight panelling detail. Ceiling features Martini Soffit XXHD 50 in black with dECO Clouds suspended below in dECO Felt Granite.

# dECO Collections

## Design-Led Acoustics

dECO is a high performance decorative acoustic range proudly manufactured in Australia.

Selecting the right dECO product is essential to ensure the balance of acoustic performance and design to create the right environment.

## dECO Product Selection Guide

	Application		Available Finishes			Installation Options				
	Wall	Ceiling	dECO Felt	dECO Velour	Board	Direct Fix	Soffit Suspension	Ceiling Grid Suspension	Plasterboard Suspension	Exposed Ceiling Grid System
dECO Quiet Panel	•	•		•		•				
dECO Flex	•			•		•				
dECO Clouds		•	•				•	•	•	
dECO Blades	•	•	•			•	•	•		
dECO Screens	•	•	•			•	•	•		
dECO Ceiling Tiles		•	•							•
dECO 3D Tiles	•		•			•				
dECO Stick It	•		•			•				
dECO Deluxe	•	•			•	•				
dECO Quiet Board	•	•			•	•				

# Performance

Acoustics is a silent science of sound frequencies and movement.

As silent performers, our products are engineered to excel by fibre characteristics, density and varying thickness of our range. We measure internal performance of sound through a measure called the Noise Reduction Coefficient (NRC). The NRC is a simplified number that's the arithmetic average of four frequencies - 250, 500, 1000 and 2000 Hz. The higher the NRC, the greater the sound absorption at those frequencies.

Investment in extensive acoustic testing offers you the assurance that comes with actual results rather than just opinions. Our products deliver exceptional performance and we have the results to prove it. Our products excel in some of the most challenging acoustic applications including recording studios, concert halls, auditoriums and theatres.

CSR Martini stands both the test of time, as well as the test of sound.



# martini

## dECO QUIET PANEL

### High Performing Fabric Faced Acoustic Panel

<b>Intended use</b>	Interior wall, ceiling panelling and pin boards
<b>Thickness</b>	9mm, 15mm, 25mm, 50mm Tolerance: +/- 2mm
<b>Panel size</b>	2420mm x 1210mm, 2720mm x 1210mm Tolerance: length +/- 10mm width +/- 5mm
<b>Fire resistance</b>	Complies with AS 5637.1 and is tested to AS/ ISO 9705 and achieves Group 1-S SMOGRA less than 100 m <sup>2</sup> /s <sup>2</sup> x 1000
<b>Acoustic performance</b>	<b>Tested to AS/ISO 354 and achieves:</b> 9mm NRC 0.30 direct fix 15mm NRC 0.50 direct fix 25mm NRC 0.85 direct fix 50mm NRC 1.00 direct fix
<b>Warranty</b>	15 year product warranty

### Sustainability



Declare.



### Framing System

dECO Edge to suit 15mm, 25mm and 50mm dECO Quiet Panel available in Clear Anodised Silver, Matt Black and Flat White finish. Refer to dECO Edge on page 44 for more details.

### Finish



As shown on page 10

Note: dECO Quiet Panel 9mm and 15mm cannot be supplied in Snow, Ice or Porcelain Velour.





Wall features dECO Quiet Panel in dECO Velour Lace and Porcelain.  
Ceiling features Troldekt Ultrafine 25mm in black.





## Velcro® Receptive, Flexible Acoustic Wall Covering

<b>Application</b>	Interior wall, ceiling panelling and pin boards
<b>Thickness</b>	10-12mm
<b>Width</b>	1220mm Tolerance: +/- 5mm
<b>Length</b>	25m Other lengths available upon request. Minimum length 7m. There may be a 10% over or under supply.
<b>Roll length</b>	2420mm x 1210mm, 2720mm x 1210mm Tolerance: length +/- 10mm width +/- 5mm
<b>Fire resistance</b>	Complies with AS 5637.1 and is tested to AS/ ISO 9705 and achieves Group 1-S SMOGRA less than 100 m <sup>2</sup> /s <sup>2</sup> x 1000
<b>Acoustic performance</b>	<b>Tested to AS/ISO 354 and achieves:</b> NRC 0.40 direct fix
<b>Warranty</b>	15 year product warranty

### Sustainability



**Declare.**

### Finish



As shown on page 10





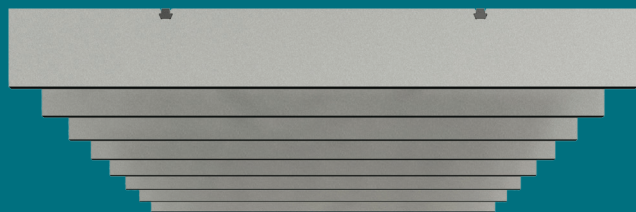


Wall to ceiling features dECO Blades Wedge 100mm in dECO Felt Neptune.  
Reception wall features dECO 3D Tiles Geo and Incline in dECO Felt Ash, Platinum and Lace.





# **martini** dECO BLADES



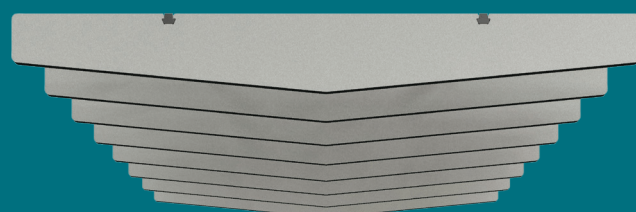
## **Linear**

<b>Blade Length</b>	2400mm, 1800mm and 1200mm
<b>Blade Thickness</b>	27mm
<b>Blade Height</b>	Available in 100mm, 200mm and 300mm



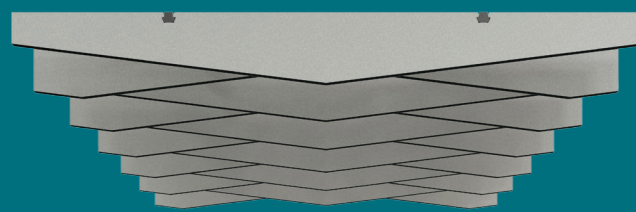
## **Wedge**

<b>Blade Length</b>	2400mm, 1800mm and 1200mm
<b>Blade Thickness</b>	27mm
<b>Blade Height</b>	Available in 100mm, 200mm and 300mm



## **Arrow**

<b>Blade Length</b>	2400mm, 1800mm and 1200mm
<b>Blade Thickness</b>	27mm
<b>Blade Height</b>	Available in 200mm and 300mm



## **Movement**

<b>Blade Length</b>	2400mm, 1800mm and 1200mm
<b>Blade Thickness</b>	27mm
<b>Blade Height</b>	From 245mm to 270mm

## Acoustic Blades with Verto™ Hanging System

<b>Intended use</b>	Interior decorative acoustic blades for ceilings and walls
<b>Designs</b>	dECO Blades Linear, dECO Blades Wedge, dECO Blades Arrow, dECO Blades Movement
<b>Blade thickness</b>	27mm Tolerance: +/- 2mm
<b>Blade widths</b>	Available in 2400mm, 1800mm and 1200mm
<b>Fire resistance</b>	Complies with AS 5637.1 and is tested to AS/ ISO 9705 and achieves Group 1-S SMOGRA less than 100 m <sup>2</sup> /s <sup>2</sup> x 1000
<b>Acoustic performance</b>	Tested to AS/ISO 354 and achieves NRC 0.90 Based on dECO Blade Linear 2400mm x 200mm x 27mm in 6m <sup>2</sup> module with 103mm spacing.
<b>Warranty</b>	15 year product warranty

### Sustainability



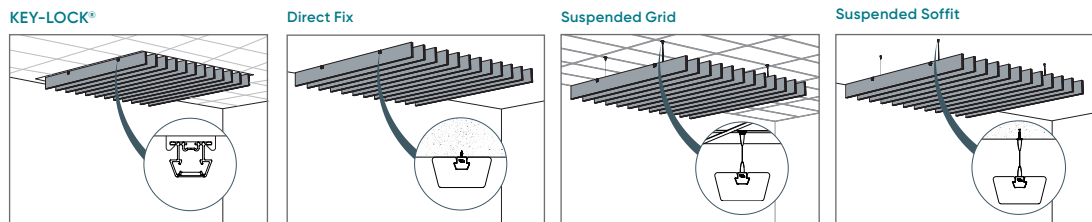
### Finish



As shown on page 8

### Installation

dECO Blades is installed on the Verto™ system that can be direct fixed, suspended from soffit or ceiling grid, or directly integrated with the Rondo KEY-LOCK® System. For more details, refer to Accessories on page 25.





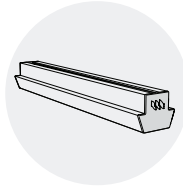
## VERTO™

Inspired by the word 'vertebrae', Verto™ is a unique innovative hanging and mountable system that can be fixed on the ceiling or the wall to provide a myriad of different applications and suspension methods.

As functional as it is versatile, Verto™ is a patented technology that provides the backbone to our dECO Blades and dECO Screens to bring your design vision to life, while offering all the signature acoustic enhancing benefits you can expect from any CSR Martini product.

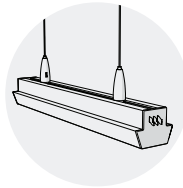


## Verto™ System Overview



### Verto™ Extrusion

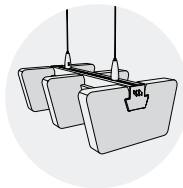
Engineered aluminium modular mounting system designed for dECO Blades and dECO Screens.



### Hardware

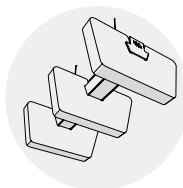
The hardware options available give you the flexibility to fix on a ceiling or a wall providing a range of different executions and interior suspension effects.

- Suspended Grid
- Suspended Soffit
- Direct Fix
- Rondo KEY-LOCK® Integration
- Tension (dECO Screens only)



### Snap Technology

The exclusive snap blade technology allows for quick and simple installation with the confidence of an instant secure fit.



### Spacing Versatility

Providing a conceal bespoke finish, the aluminium snap spacer allows for consistent spacing between blades based on your project needs whilst giving you speed for a quick installation.



### Assembly Support

Detailed illustrations are available in the Installation guide for each unique hardware execution. CSR Martini also offer technical support if required on all projects.



For more details, scan the QR code or visit [csmartini.com.au](https://www.csmartini.com.au)



Verto™ system with Rondo™ KEY-LOCK install, showcasing dECO Blades in Arrow design.  
Martini Soffit direct fixed to ceiling.



## Integrating Rondo KEY-LOCK® and Verto

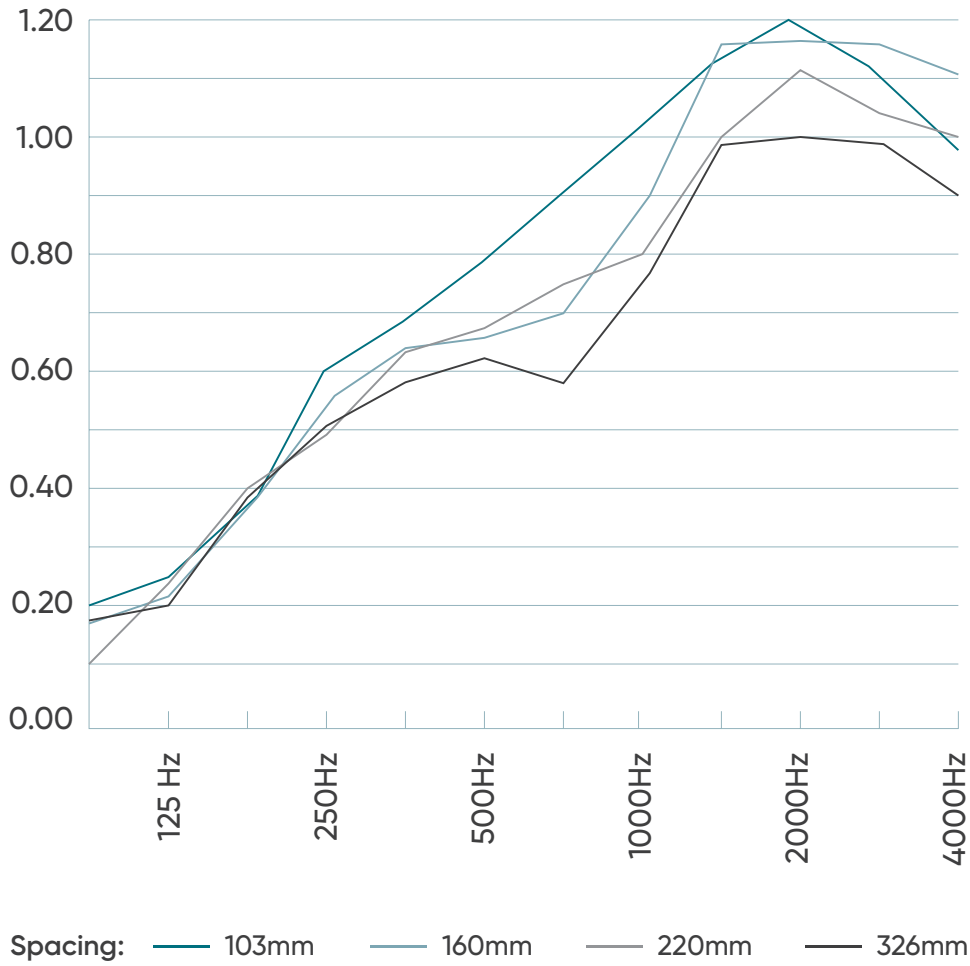
At CSR Martini, innovation and ease of installation is always top of mind.

Verto has been engineered to integrate directly into the Rondo KEY-LOCK® system. This exclusive installation feature now allows you to directly clip the Rondo 139 joining clip to the Verto extrusion making this a seamless system integration.

This is an ideal solution if you are looking to incorporate an acoustic blade system within a concealed grid system.

# System Performance

## Acoustic Performance



Sound absorption coefficients according to ISO 354.  
University of Auckland testing service.

Frequencies	125hz	250hz	500hz	1,000hz	2,000hz	4,000hz	NRC
103mm	0.30	0.60	0.75	1.00	1.00	1.00	0.90
160mm	0.25	0.50	0.70	0.90	1.00	1.00	0.80
220mm	0.25	0.50	0.65	0.85	1.00	1.00	0.75
326mm	0.20	0.45	0.60	0.75	0.95	0.90	0.70

Product tested on dECO Blades, Direct Fixed Linear 200mm.

# Structural Certification

Verto Suspended Acoustic Blade System has been independently certified by David Beneke Consulting (DBC) to show the allowable range of cantilever spans on the Verto rail to relevant sections of the following Australian Standards.

- AS/NZS1170.0-2002 Structural design actions, Part 0: General principles
- AS/NZS1664.1-1997 Aluminium structures, Part 1: Limit state design

Verto rail length is 2.5 metres. If you are using the provided kit connector, there is a maximum of 4 rail assemblies joined together in a row before a short break is required.

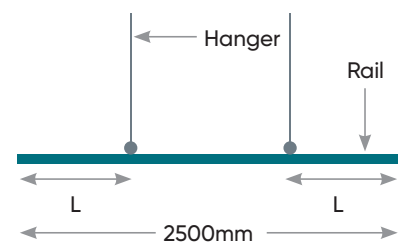
Product	dECO Acoustic Blade Details							Allowable Range of Cantilever length, L (mm)										Ultimate hanger load (N)	
	Design	Length (mm)	Height (mm)	Area (m2)	Thickness (mm)	Blade Separation distance (mm)	Top Fixing Type												
							Duo		Don		Rondo 139		K6 Kunkel		0.55 BMT		0.75 BMT		
							Lmin	Lmax	Lmin	Lmax	Lmin	Lmax	Lmin	Lmax	Lmin	Lmax	Lmin		Lmax
Linear	Linear 100	2400	100	0.24	24	91	50	750	50	750	50	750	50	750	50	750	50	750	79
		1800	100	0.18	24	91	50	750	50	750	50	750	50	750	50	750	50	750	63
		1200	100	0.12	24	91	50	750	50	750	50	750	50	750	50	750	50	750	48
	Linear 200	2400	200	0.48	24	198	50	750	50	750	50	750	50	750	50	750	50	750	87
		1800	200	0.36	24	198	50	750	50	750	50	750	50	750	50	750	50	750	69
		1200	200	0.24	24	198	50	750	50	750	50	750	50	750	50	750	50	750	52
	Linear 300	2400	300	0.72	24	326	50	750	50	750	50	750	50	750	50	750	50	750	90
		1800	300	0.54	24	326	50	750	50	750	50	750	50	750	50	750	50	750	71
		1200	300	0.36	24	326	50	750	50	750	50	750	50	750	50	750	50	750	53
Wedge	Wedge 100	2400	100	0.24	24	91	50	750	50	750	50	750	50	750	50	750	50	750	79
		1800	100	0.18	24	91	50	750	50	750	50	750	50	750	50	750	50	750	63
		1200	100	0.12	24	91	50	750	50	750	50	750	50	750	50	750	50	750	48
	Wedge 200	2400	200	0.48	24	198	50	750	50	750	50	750	50	750	50	750	50	750	87
		1800	200	0.36	24	198	50	750	50	750	50	750	50	750	50	750	50	750	69
		1200	200	0.24	24	198	50	750	50	750	50	750	50	750	50	750	50	750	52
	Wedge 300	2400	300	0.72	24	326	50	750	50	750	50	750	50	750	50	750	50	750	90
		1800	300	0.54	24	326	50	750	50	750	50	750	50	750	50	750	50	750	71
		1200	300	0.36	24	326	50	750	50	750	50	750	50	750	50	750	50	750	53
Arrow	Arrow 200	2400	200	0.48	24	198	50	750	50	750	50	750	50	750	50	750	50	750	87
		1800	200	0.36	24	198	50	750	50	750	50	750	50	750	50	750	50	750	69
		1200	200	0.24	24	198	50	750	50	750	50	750	50	750	50	750	50	750	52
	Arrow 300	2400	300	0.72	24	326	50	750	50	750	50	750	50	750	50	750	50	750	90
		1800	300	0.54	24	326	50	750	50	750	50	750	50	750	50	750	50	750	71
		1200	300	0.36	24	326	50	750	50	750	50	750	50	750	50	750	50	750	53
Move-ment	Move-ment	2400	257	0.62	24	198	100	750	100	750	100	750	100	750	100	750	100	750	107
		1800	257	0.46	24	198	50	750	50	750	50	750	50	750	50	750	50	750	84
		1200	257	0.31	24	198	50	750	50	750	50	750	50	750	50	750	50	750	62

Table 1 – Allowable cantilever length range of Verto 2.0 aluminium rails (ultimate hanger load based on load combination 1.35G)

## Top Fixing Type

- T-Grid Clip on Rondo DUO
- T-Grid Clip on Rondo DONN
- Rondo Key-lock 139 Bracket
- Soffit Anchor K6 Kunkel
- Direct Fix 0.55mm BMT G2 Steel\*
- Direct Fix 0.75mm BMT G2 Steel\*

Short form in Table 1
Duo
Don
Rondo 139
K6 Kunkel
0.75 BMT
0.75 BMT



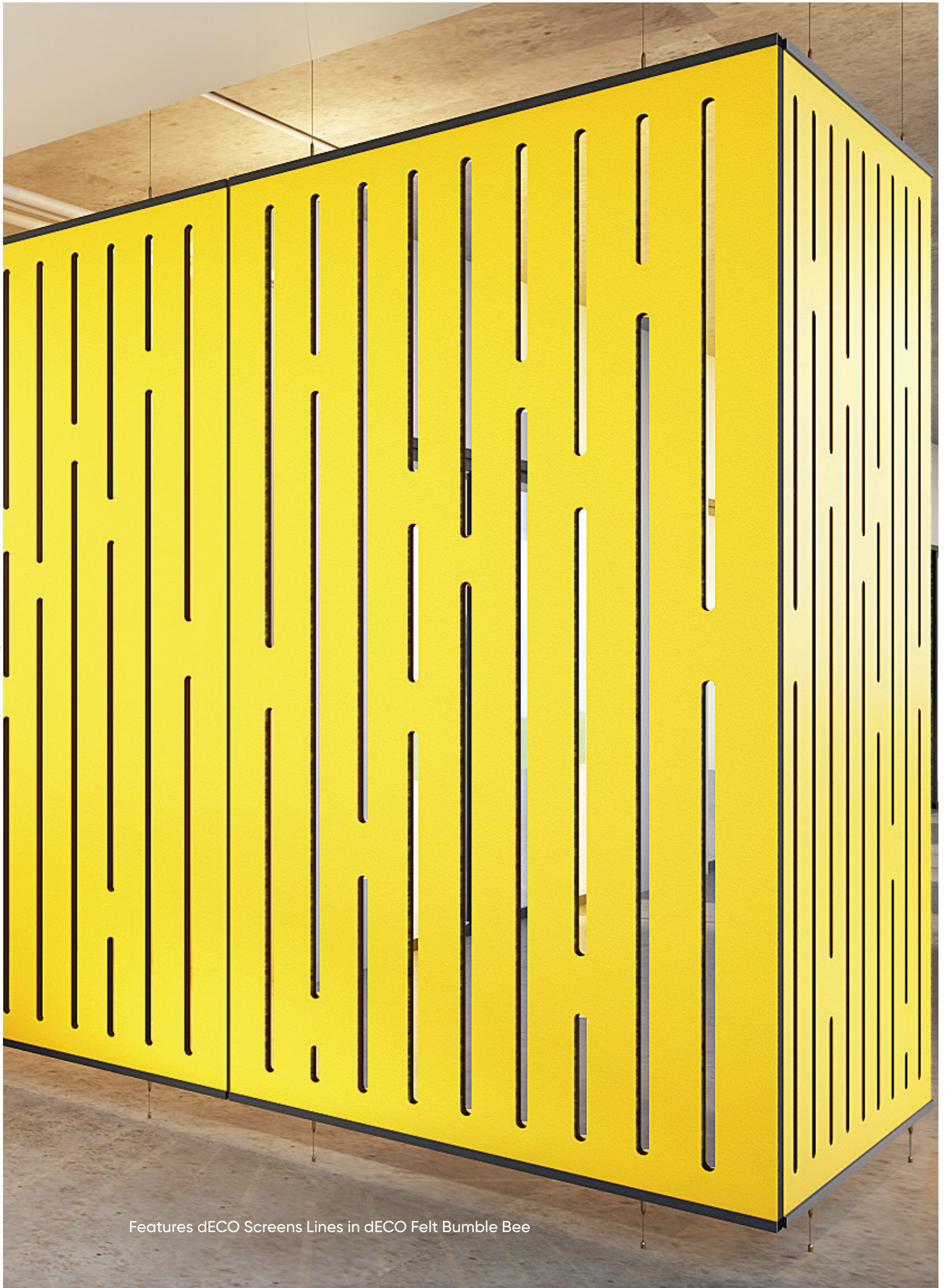
- \* Fastening to light gauge steel to be undertaken using either of the following fasteners:
  - Class 3 Galvanised Phillips Drive Button Head 8g-18 x 32 mm self-drilling screws from Zenith or Hobson.
  - Zinc Plated Countersunk Ribbed Head Metal Tek 8g-18 x 30mm self-drilling screws from Buildex.

Maximum cantilever length is applicable to 2.5 metre rails, ensure there is a cantilever at each end of an equal length.

## Seismic Information:

Verto Suspended Acoustic Blade System has been independently assessed by David Beneke Consulting (DBC) for ceiling applications in accordance with AS/NZS 1170.0-2002, AS1170.4-2007, AS1664.1-1997 and design tables prepared that satisfy the structural requirements of NCC 2019 Amdt 1 in office environments when installed in accordance with the Verto Installation Guide.

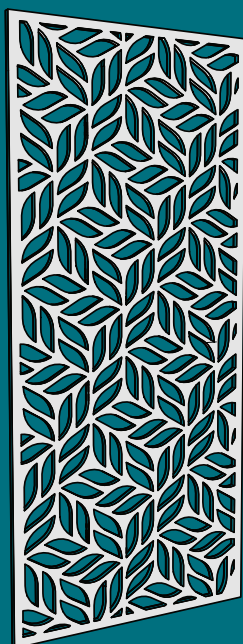




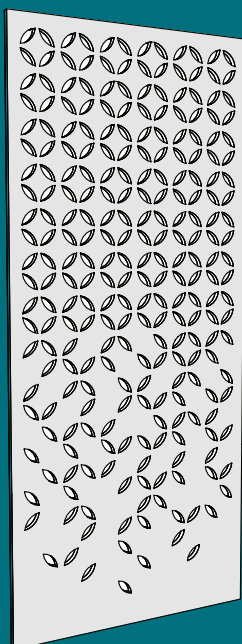
Features dECO Screens Lines in dECO Felt Bumble Bee



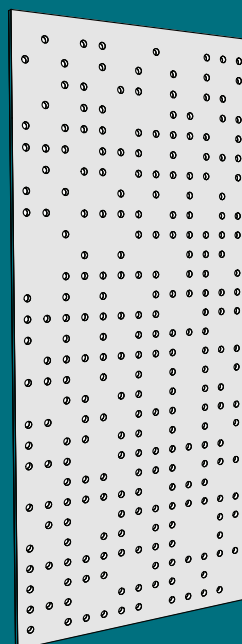
# **martini** dECO SCREEN



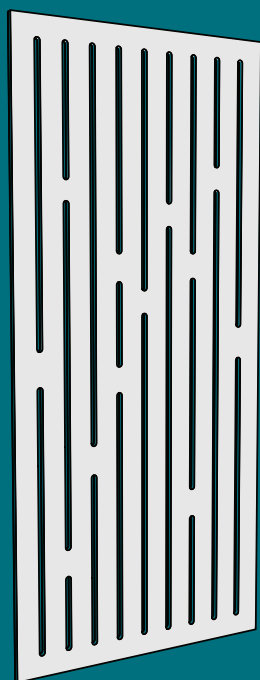
Leaf



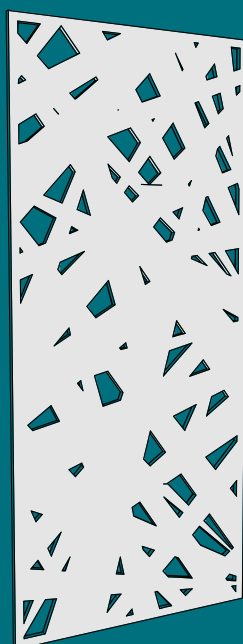
Breeze



Dots



Lines



Fracture



# Interior Decorative Acoustic Screen

<b>Applications</b>	Vertical hanging decorative acoustic room divider or wall features
<b>Designs</b>	dECO Screens Leaf, dECO Screens Lines, dECO Screens Dots, dECO Screens Breeze, dECO Screens Fracture.
<b>Thickness</b>	27mm Tolerance: +/- 2mm
<b>Height</b>	Available in 2400mm or 2700mm
<b>Fire resistance</b>	Complies with AS 5637.1 and is tested to AS/ ISO 9705 and achieves Group 1-S SMOGRA less than 100 m <sup>2</sup> /s <sup>2</sup> x 1000
<b>Acoustic performance</b>	Tested to AS/ISO 354 and dECO Screens substrate achieves NRC 0.65 direct fix
<b>Warranty</b>	15 year product warranty

**Sustainability**



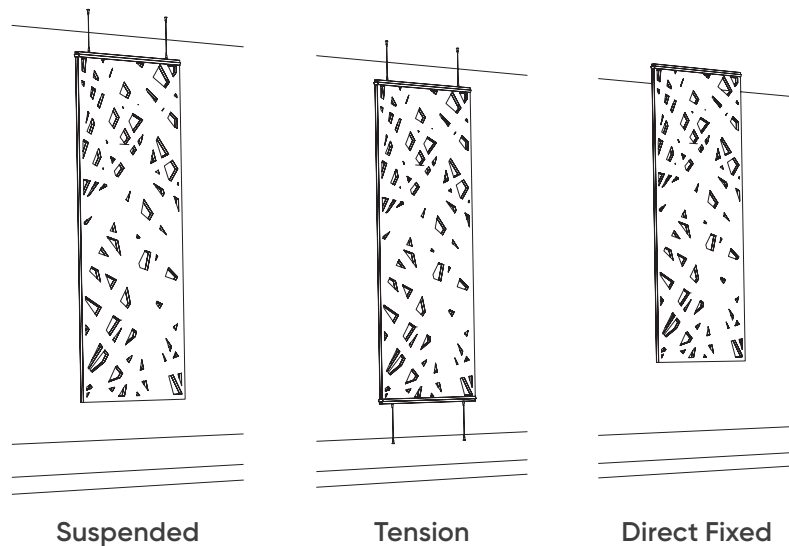
**Finish**



As shown on page 8

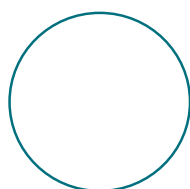
**Installation**

dECO Screens are installed on the Verto™ system that can be direct fixed, suspended from soffit or ceiling grid, free hanging or under tension. For more details, refer to dECO Screens datasheet and Installation Guide.



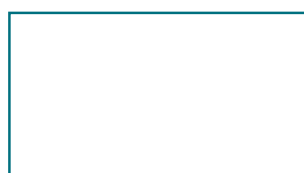


## Decorative Suspended Acoustic Clouds



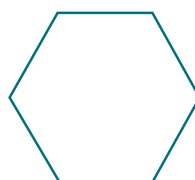
**Circle**

1200mm, 800mm,  
600mm diameter



**Rectangle**

2400 x 1200 x 25mm



**Hexagon**

1200 x 1200 x 25mm



**Square**

1200 x 1200 x 25mm

### Application

For interior ceiling applications

### Design

dECO Clouds Circle 1200mm, dECO Clouds Circle 800mm, dECO Clouds Circle 600mm, dECO Clouds Rectangle, dECO Clouds Square, dECO Clouds Hexagon

### Thickness

25 mm  
Tolerance: +/- 2mm

### Fire resistance

Complies with AS 5637.1 and is tested to AS/ ISO 9705 and achieves Group 1-S SMOGRA less than 100 m<sup>2</sup>/s<sup>2</sup> x 1000

### Acoustic performance

Tested to AS/ISO 354 and achieves NRC 0.65 direct fix. Refer to dECO Clouds datasheet for Effective Absorptive Area (metric Sabine) results

### Warranty

15 year product warranty

### Finish



As shown on page 8

### Installation

dECO Clouds can be suspended from soffit or ceiling grids using dECO Clouds Suspension Kit. Refer to dECO Clouds datasheet for number of required suspension kits per design





Soffit features dECO Deluxe 24mm in black with dECO Clouds Circle in dECO Felt Sapphire, Summit and Granite suspended below.



# **martini** dECO CEILING TILES

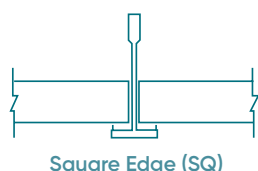
## Decorative Acoustic Drop-In Ceiling Tiles For Grids

**Application** Decorative acoustic Interior drop-in ceiling tiles for standard exposed 24mm ceiling grid systems

**Size** 1195mm x 595mm x 25mm  
595mm x 595mm x 25mm

**Piece /box** 1195mm length: 4 tiles  
595mm length: 8 tiles

**Edge type**



**Light reflectance** Snow achieves 91 as tested to ASTM E1477-98a

**Fire resistance** Complies with AS 5637.1 and is tested to AS/ ISO 9705 and achieves Group 1-S SMOGRA less than 100 m<sup>2</sup>/s<sup>2</sup> x 1000

**Acoustic performance** Tested to AS/ISO 354 and achieves NRC 0.65 direct fix. Refer to dECO Clouds datasheet for Effective Absorptive Area (metric Sabine) results

**Warranty** 15 year product warranty

**Finish**



As shown on page 8





Features dECO Ceiling Tiles 25mm in dECO Felt Summit and OWA Sinfonia Balance Mineral Fibre Tiles.

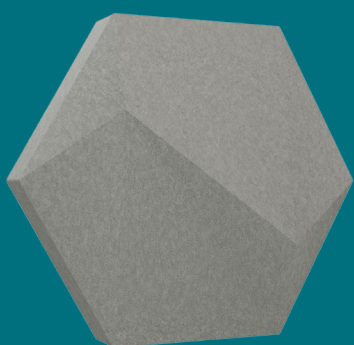




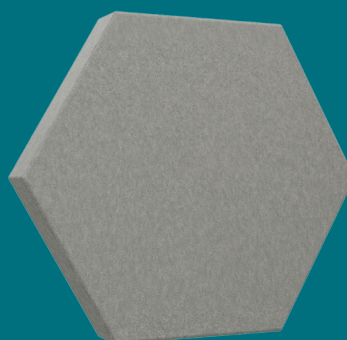
Features dECO 3D Tiles Geo and Incline in dECO Felt Citrus, Granite, Platinum and Ash. Martini Absorb is featured behind timber panelling.



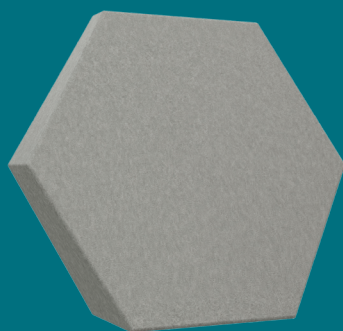
# **martini** dECO 3D TILES



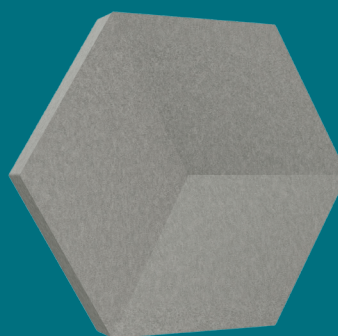
**Abstract**



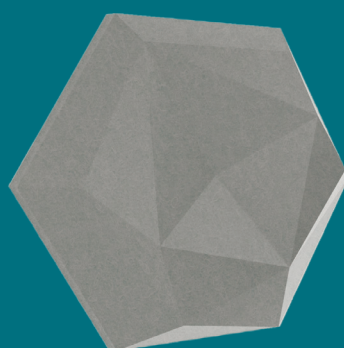
**Geo**



**Incline**



**Rubix**



**Shatter**



## 3D Decorative Acoustic Wall Tiles

<b>Application</b>	Decorative acoustic three-dimensional wall feature tiles suitable for flat and even surfaces such as Gyprock®
<b>Size</b>	dECO 3D Tiles Abstract and Incline 300mm x 346mm x 70mm dECO 3D Tiles Geo, Rubix and Shatter 300mm x 346mm x 40mm
<b>Tiles /box</b>	8 tiles with acoustic infills. MOQ 3 boxes
<b>Fire resistance</b>	Complies with AS 5637.1 and is tested to AS/ ISO 9705 and achieves Group 1-S SMOGRA less than 100 m <sup>2</sup> /s <sup>2</sup> x 1000
<b>Acoustic performance</b>	Tested to AS/ISO 354 with acoustic infill and achieves Abstract: NRC 0.95 Geo: NRC 0.95 Incline: NRC 0.95 Rubix: NRC 0.75 Shatter: NRC 1.00
<b>Warranty</b>	15 year product warranty
<b>Installation</b>	dECO 3D Tiles are friction-fit mounted on acoustic infill which is attached to the wall with pressure-sensitive adhesive backing. Spacing jig included in tile pack

### Sustainability



### Finish



As shown on page 8



Wall features dECO Stick It Chevron Sapphire, Granite and Cherry.  
Ceiling features OWA Sinfonia Balance Mineral Fibre Tiles.

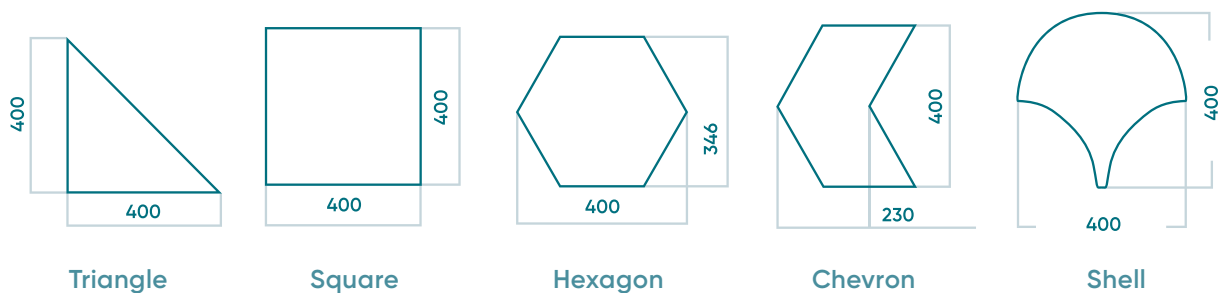




# martini

## dECO STICK IT

### Versatile, Self-Adhesive Acoustic Wall Tiles



<b>Application</b>	Interior use only, adhered to a flat surface such as Gyprock®
<b>Thickness</b>	13.5mm Tolerance: +/- 2mm
<b>Fire resistance</b>	Tested to AS/NZS 1530.3 and achieves Ignitability Index 8 Spread of Flame Index 0 Heat Evolved Index 3 Smoke Developed Index 7
<b>Acoustic performance</b>	Tested to AS/ISO 354 and achieves NRC 0.50 direct fix
<b>Warranty</b>	15 year product warranty
<b>Installation</b>	With self-adhesive backing, dECO Stick It are easy to install onto a wall

#### Sustainability



#### Finish

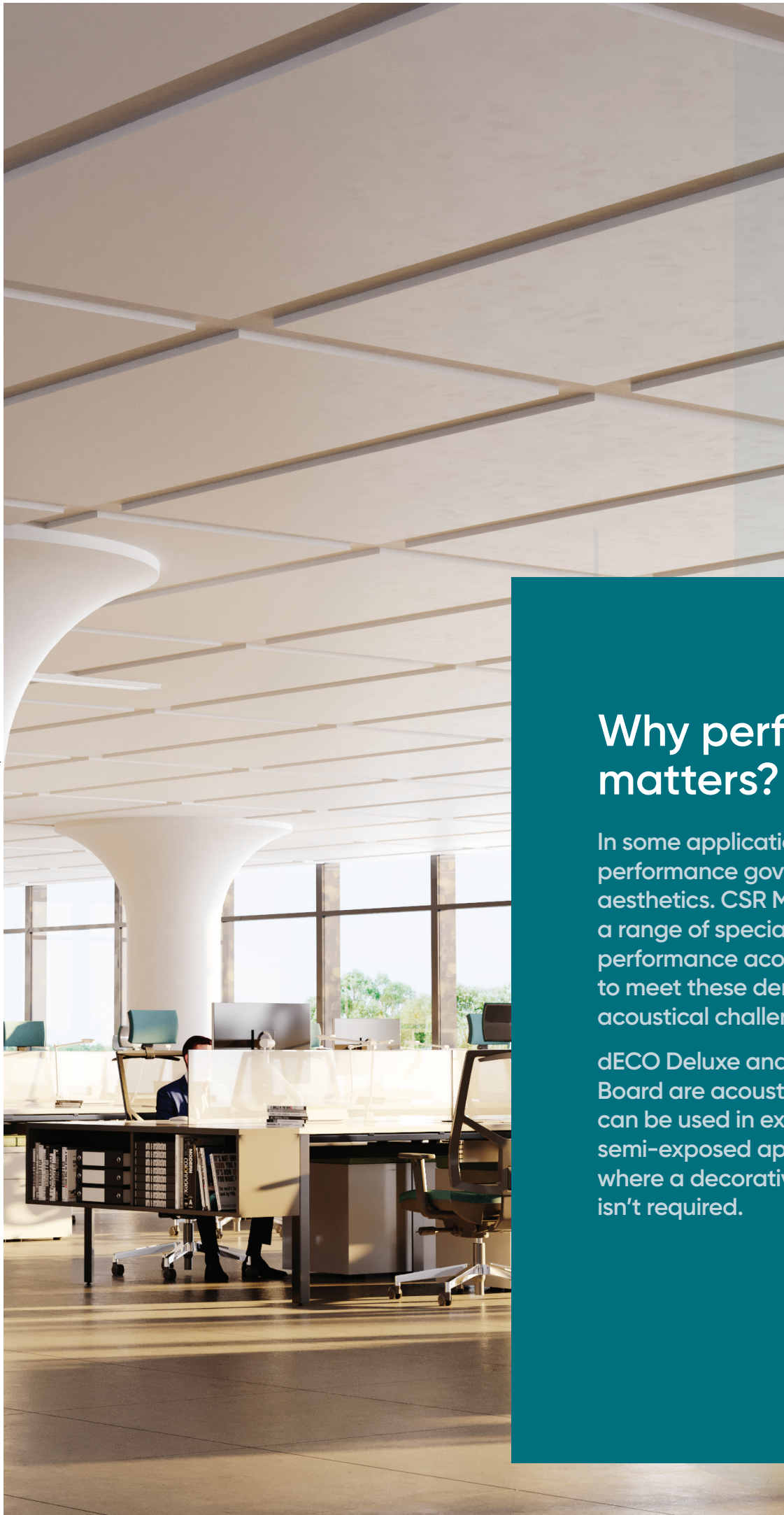


As shown on page 8





Features dECO Deluxe 24mm White



## Why performance matters?

In some applications, acoustic performance governs over aesthetics. CSR Martini has a range of speciality high performance acoustic boards to meet these demanding acoustical challenges.

dECO Deluxe and dECO Quiet Board are acoustic boards that can be used in exposed and semi-exposed applications where a decorative finish isn't required.



## High Density and Durable Acoustic Board

**Application** Interior wall or ceiling finish and substrate for fabric wrapping

**Thickness** 24 mm  
Tolerance: +/- 2mm

**Panel size** 2410mm x 1210mm  
Tolerance: length +/- 10mm width +/- 5mm

**Fire resistance** Complies with AS 5637.1 and is tested to AS/ ISO 9705 and achieves Group 1-S SMOGRA less than  $100 \text{ m}^2/\text{s}^2 \times 1000$

**Acoustic performance** Tested to AS/ISO 354 and achieves NRC 0.65 direct fix

**Warranty** 15 year product warranty

**Colours** Black and White



# martini dECO QUIET BOARD

## High Performance and Durable Acoustic board

**Application** Acoustic cover-grade substrate for interior walls and ceilings

**Thickness** 7mm, 12mm, 25mm, 50mm  
Tolerance: +/- 2mm

**Panel size** 2420mm x 1210mm, 2720mm x 1210mm  
Tolerance: length +/- 10mm width +/- 5mm

**Fire resistance** Complies with AS 5637.1 and is tested to AS/ ISO 9705 and achieves Group 1-S SMOGRA less than 100 m<sup>2</sup>/s<sup>2</sup> x 1000

**Acoustic performance** **Tested to AS/ISO 354 and achieves:**  
8mm NRC 0.30 direct fix  
15mm NRC 0.50 direct fix  
25mm NRC 0.85 direct fix  
50mm NRC 1.00 direct fix

**Warranty** 15 year product warranty

**Colours** Black and White

Board surface variations may be present. If decorative finish is required, please use dECO Quiet Panel. Refer to page 16.





## Make it yours

At CSR Martini we believe science, performance and design are equal, we like to redefine environments and challenge the status quo.

Our engineering and design team have the expertise and capacity to customise designs and transform spaces to suit your commercial, school or special project.

If you are interested in customising dECO Blades, dECO Screens or dECO Clouds to enhance your next project contact your CSR Martini representative or visit [www.csrmartini/contactus](http://www.csrmartini/contactus)





imagine,  
believe,  
achieve

every  
day is  
LIBRARY DAY

# dECO Collection Accessories

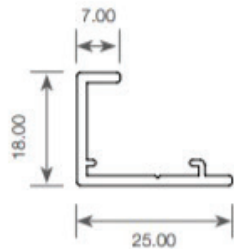
## dECO Edge

dECO Edge is an aluminium framing system used in conjunction with dECO Quiet Panel – a stylish finish for walls and ceilings.

Available in 3 thicknesses and 3 colours, this product is easy to install and provides a modern, stylish edge finish.

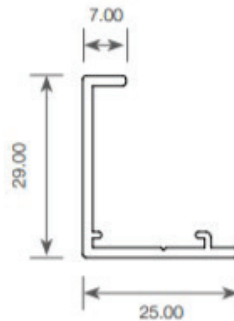
**Thickness** 12mm, 25mm, 50mm

### Profile



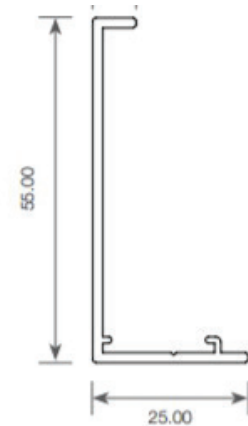
#### dECO Edge 12mm

Suitable for dECO Quiet Panel 15mm



#### dECO Edge 25mm

Suitable for dECO Quiet Panel 25mm



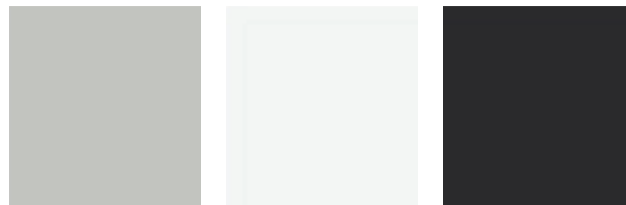
#### dECO Edge 50mm

Suitable for dECO Quiet Panel 50mm

**Length** 2.8m

**Warranty** 10 years

### Colours



Clear Anodised Silver, Flat White and Matt Black.

Custom RAL colours are also available. Please contact your CSR Martini representative for more details.



Wall Features dECO Quiet Panel 25mm  
in dECO Velour Apple installed with  
dECO Edge 25mm Clear Andonised.

Proudly distributed by

HIMMEL™  
INTERIOR SYSTEMS

---

1300 374 253  
[www.himmel.com.au](http://www.himmel.com.au)

---