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COVER: Design **Zintra Sticks Bundle and Transition**Colour **Spotted Gum** | Hardware **Suspension Kit**Profile **Narrow** | Orientation **Portrait**



Beautiful Spaces

Available in a wide range of colours, dimensions, and products, Zintra is easy to configure, quick to ship, and simple to install on walls and ceilings.



Superior acoustics



Sustainable



Lightweight



Easy fabrication



Simple installation



Joint-free application



Digitally printable



Superior Acoustics

Hybrid working, collaborative learning and evolving social dynamics have driven the need for adaptable open spaces. These spaces often come with poor acoustics, which make it hard to communicate and difficult to concentrate.

The properties of a space define how sound is transmitted; its dimensions, the materials used in the interior design, and how those materials are used.

The ability of a material to absorb sound is critical to good acoustics, which is calculated as the Noise Reduction Coefficient (NRC), Sound Absorption Average (SAA), and Weight Sound Absorption Average (aw). Our products are independently tested by third-party test labs that have been certified by The American Society for Testing and Materials (ASTM) and by the International Standards Organisation (ISO).

NRC Ratings range from:



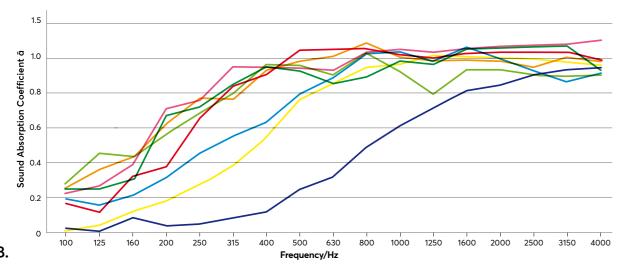
A zero rating means a material absorbs 0% of the sound power reaching the material.

Reflects 100% back.

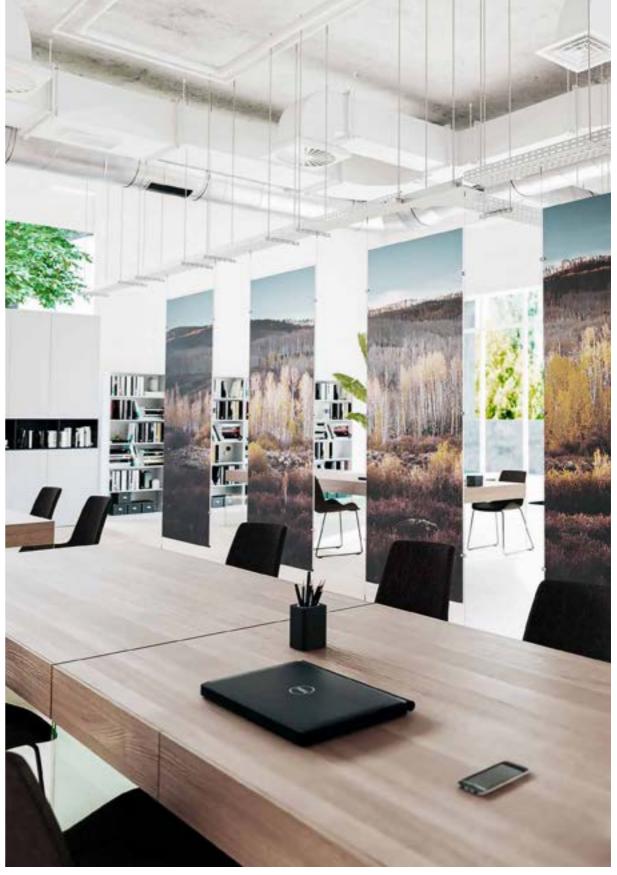
A one rating means a material **absorbs 100%** of the sound power reaching the material. *NRC ratings higher than 1 are possible due to depth of the acoustic product. **Reflects 0% back.**

Zintra products have been tested according to ASTM C423-17 and received NRC ratings ranging from 0.45 – 1.10, depending on its depth, shape and the distance it's installed from a surface.

Frequ	Frequency/Hz		100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	SAA	NRC	ā
		0"	0.03	0.01	0.09	0.04	0.05	0.09	0.12	0.25	0.32	0.49	0.61	0.72	0.82	0.85	0.91	0.94	0.95	0.44	0.45	0.30
a 1/2"		2"	0.20	0.16	0.22	0.32	0.46	0.56	0.63	0.80	0.89	1.03	1.04	0.99	1.07	1.00	0.93	0.87	0.92	0.81	0.80	0.75
zintra	WALI	6"	0.29	0.46	0.44	0.57	0.69	0.81	0.97	0.96	0.91	1.04	0.92	0.80	0.94	0.94	0.91	0.90	0.91	0.87	0.90	0.95
	ROM	12"	0.22	0.22	0.34	0.66	0.73	0.83	0.96	0.91	0.84	0.89	0.98	0.97	1.06	1.13	1.17	1.21	1.21	0.93	0.95	0.95
	H.																					
	VCE	0"	0.01	0.04	0.13	0.61	0.77	0.77	0.92	0.98	1.04	1.09	1.00	0.97	0.97	0.96	0.93	1.00	0.99	0.75	0.75	0.60
'a 1"	DISTAN		0.25	0.36	0.42	0.66	0.69	0.77	0.88	0.99	0.90	0.92	0.86	0.90	0.97	1.00	0.97	0.99	1.00	0.92	0.95	0.95
zintra	П	6"	0.17	0.12	0.34	0.38	0.63	0.83	0.91	1.10	1.14	1.13	1.06	1.02	1.13	1.14	1.15	1.18	1.14	0.97	1.00	0.90
		12"	0.21	0.26	0.39	0.71	0.77	0.95	0.94	0.93	0.91	1.07	1.19	1.13	1.18	1.21	1.22	1.26	1.25	1.02	1.00	1.00



Zintra is specifically designed to enhance a space's acoustics by improving sound quality, reducing echoes, and minimising background noise. To understand how best to use it on your next project, our Acoustician is here to help.



Design **Zintra Print Art in Autumn Forest** | Artist **Fritz Rumpf** | Substrate **Zintra Frost** Application **Floor to Ceiling Screens**

Sustainability

We believe in the sustainability of both our planet and our people.
We do everything we can to minimise our environmental impact and create spaces that contribute to the wellness of the people that use them.

Certified by Declare, GREENGUARD and HPD, Zintra is made from 100% recyclable materials. It has low levels of volatile organic compounds and contains no formaldehyde. It's Red List Free and meets the Global Recycling Standard.

Reducing noise levels, minimising indoor air pollutants, easy cleaning and a European Class B fire rating are just a few of the reasons













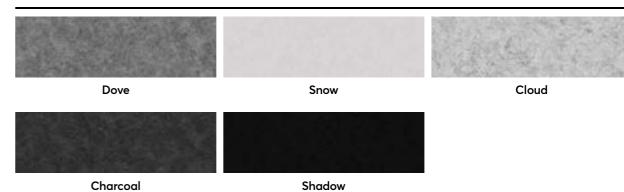




24 colours available in 12mm panels



5 colours available in 3mm panels



Zinfrd®overview

Timber

Zintra Timber emulates the grains of real timbers. It combines the natural feel of wood with the acoustic benefits of Zintra across walls and ceilings.

Available as full panels or prefabricated products, Zintra Timber is a creative and easy way to bring the outdoors inside.







Soft Palette

Linen | Eucalyptus | Pebble | Ecru



Strong Palette Spotted Gum | Olive | Malachite | Cobalt



Zinfrd overview







Zintra PRINT

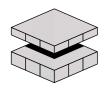
Zintra Print

Zintra Print offers a wide range of colours, curated designs, and custom edge banding so that you can quickly personalise any interior space.

Depending on exactly what you want, choose either Zintra Print Colour or Zintra Print Art.



Zintra Print Colour





Frost

Pebble

1. Choose your Base

Frost and Pebble have been chosen to offer contrasting base panels in 12mm. Frost gives a clean, crisp aesthetic with the most accurate colour matching, while Pebble offers a softer, more muted aesthetic with a heathered effect.



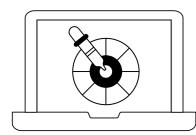


Spirit Colors

Studio Colors

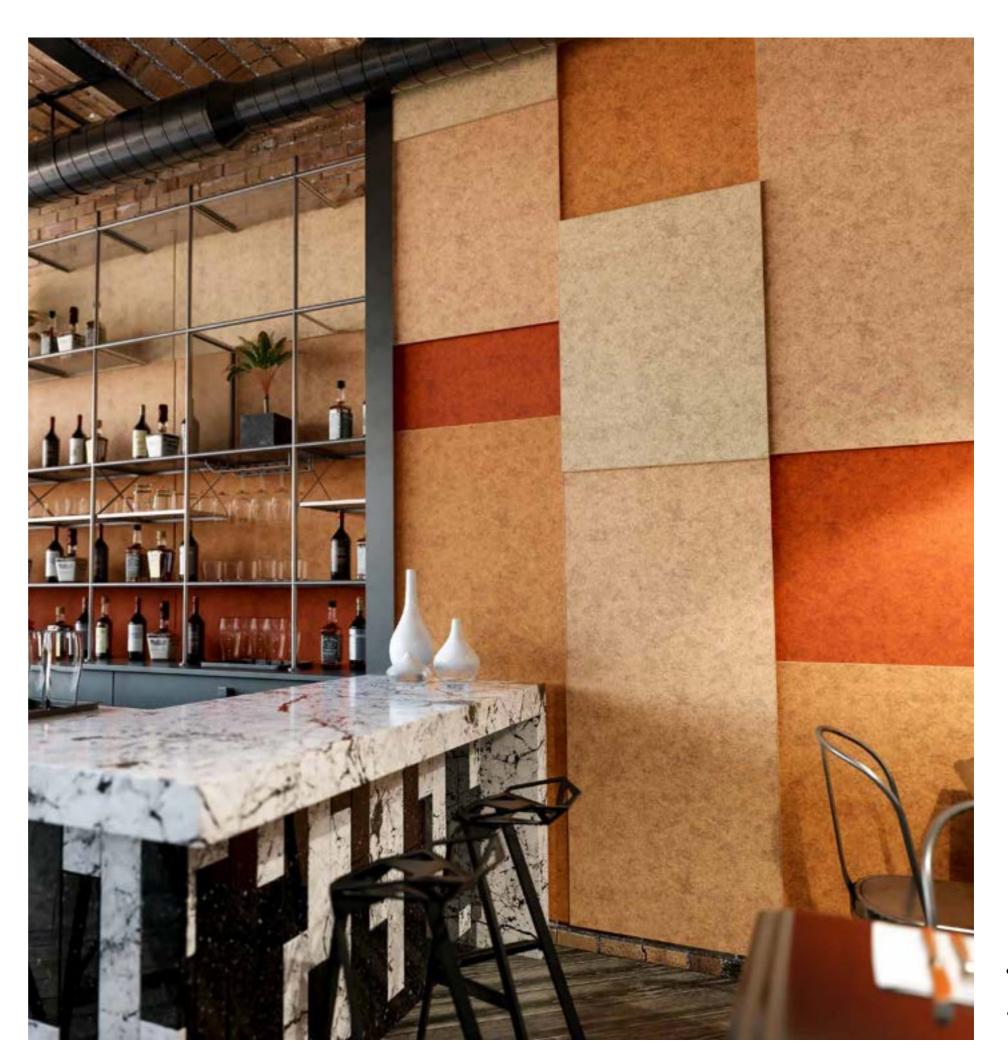
2. Choose your Colour

We've carefully chosen a broad, contemporary colour palette to expand the range. 56 Studio colours reflect the latest interior design trends, while 10 Spirit colours are bolder and more vibrant, to showcase your school or team brand.



3. Create your Own

If one of the 66 Zintra Print colours doesn't quite meet your brief, it's quick and easy to create your own. Simply give us the Pantone colour you're trying to match, and we will create a sample for you.





Studio Colours

56 soft colours to reflect the latest interior design trends.





Spirit Colours

10 vibrant colours to showcase your school or college.



Edge Banding

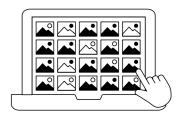
The Zintra Print range offers the unique ability to create low-volume coloured edge banding. The edge banding is available in the full range of Studio and Spirit colours, or we can easily customise the colour for you.

Edge banding can be used to match or contrast the printed surface on selected Zintra Acoustic Solutions.



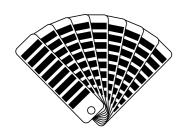
Zintra PRINT

Zintra Print Art



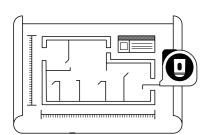
1. Choose your Design

125 curated designs in multiple colourways are provided as the inspiration to print on your chosen base colour. The Materials range includes Timber, Metals, Stone and Concrete, while the Artwork range incorporates Abstract, Botanical and Geometric designs. In addition, we have partnered with internationally renowned artists to provide unique content for your space.



2. Choose your Base

Print onto the entire Zintra Acoustic 12mm (24 colours) panel range. While the colour of the Zintra base will impact the colour of the print, it's easy to print a layer of white before the colour layer to deliver colour accuracy.



3. Define your Space

The Zintra Print offer is made to order to suit your project. Provide us with the sizing and layout required to specifically fit your space and the Zintra Print panels will be provided to size, ready for install.



Zintra Print Art Library

125 curated designs in a variety of colourways.

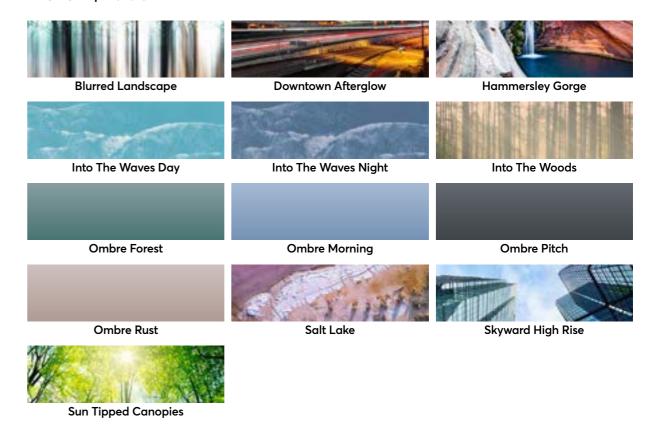
Materials | Metals, Stone and Concrete



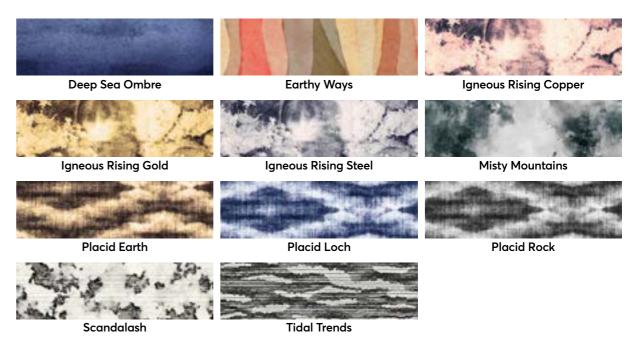
Materials | Timber



Artwork | Murals



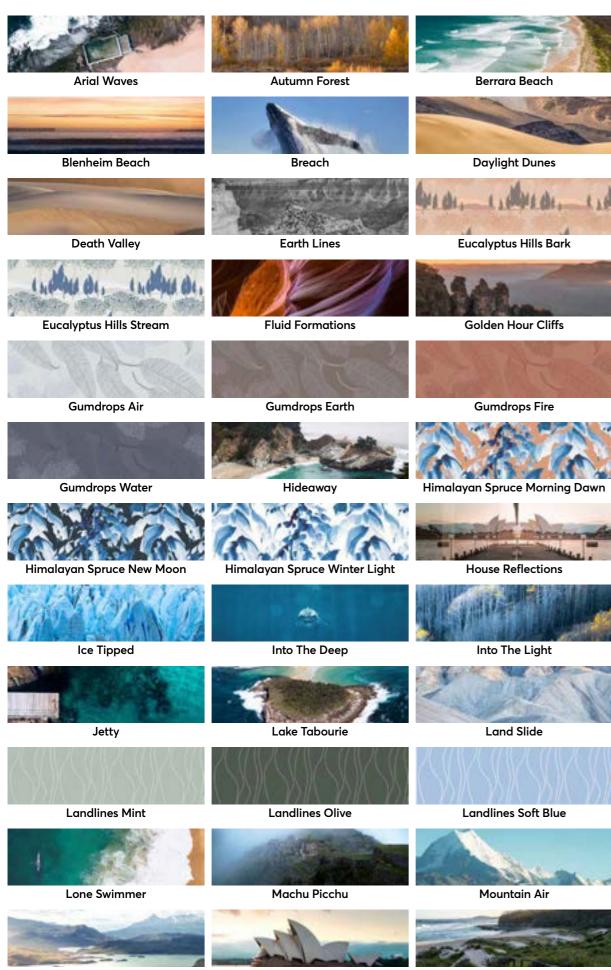
Artwork | Abstract



Artwork | In the Wild



Artwork | Collaborator



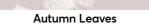


Artwork | Botanicals



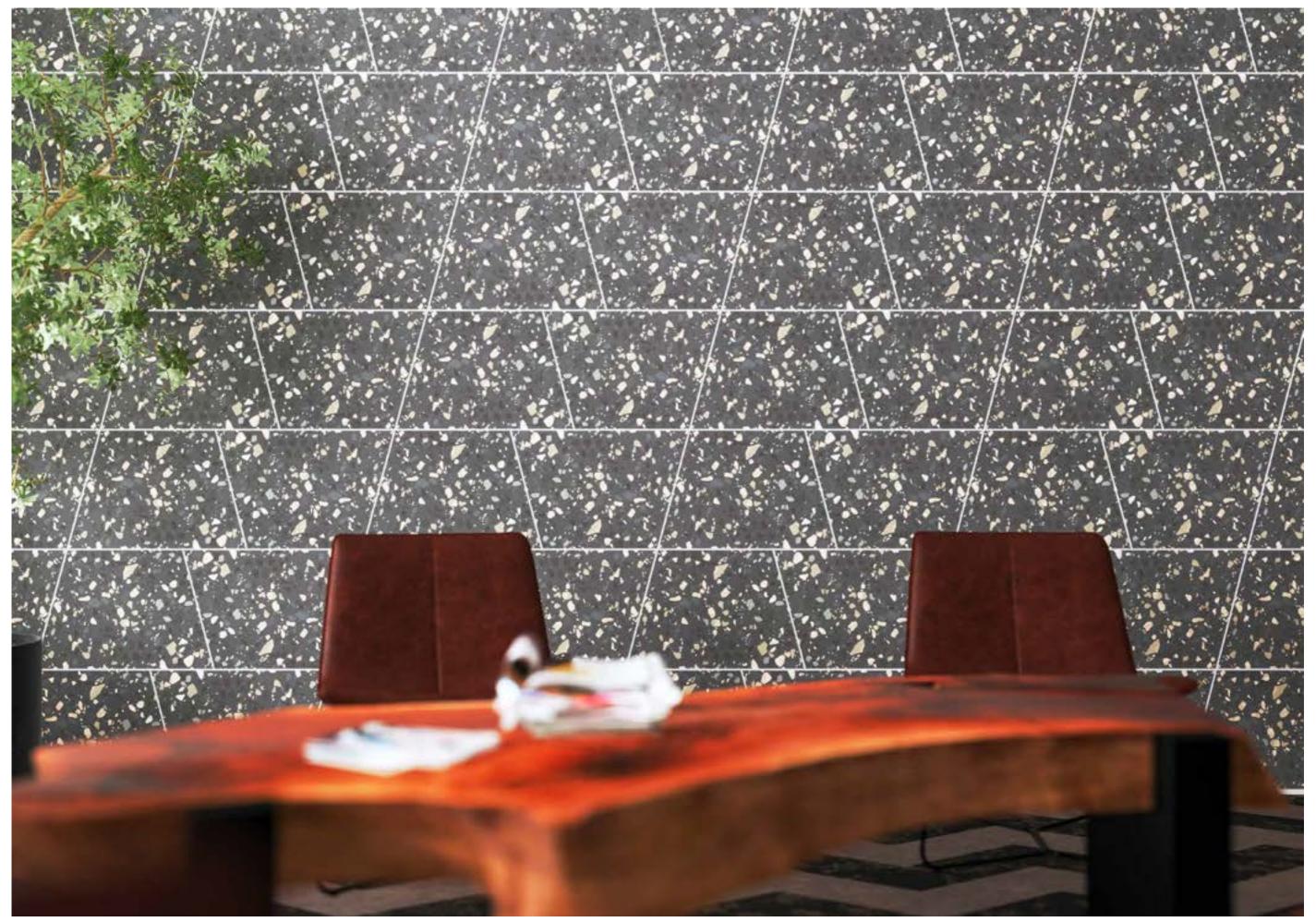
Opera Sunsets

Pretty Beach



Banksia Flowers Autumn

Banksia Flowers Spring



Artwork | Botanicals (continued)

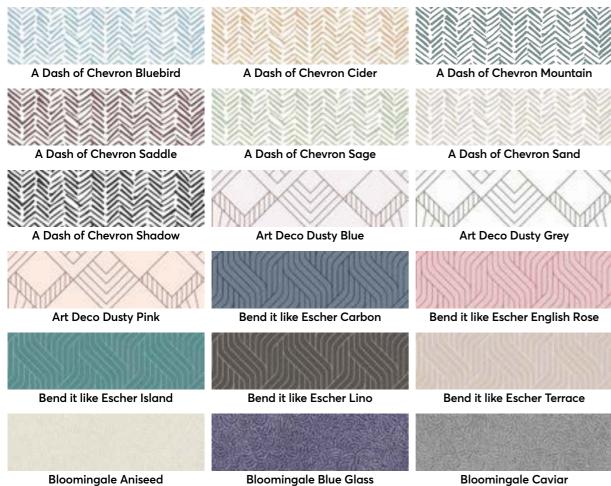




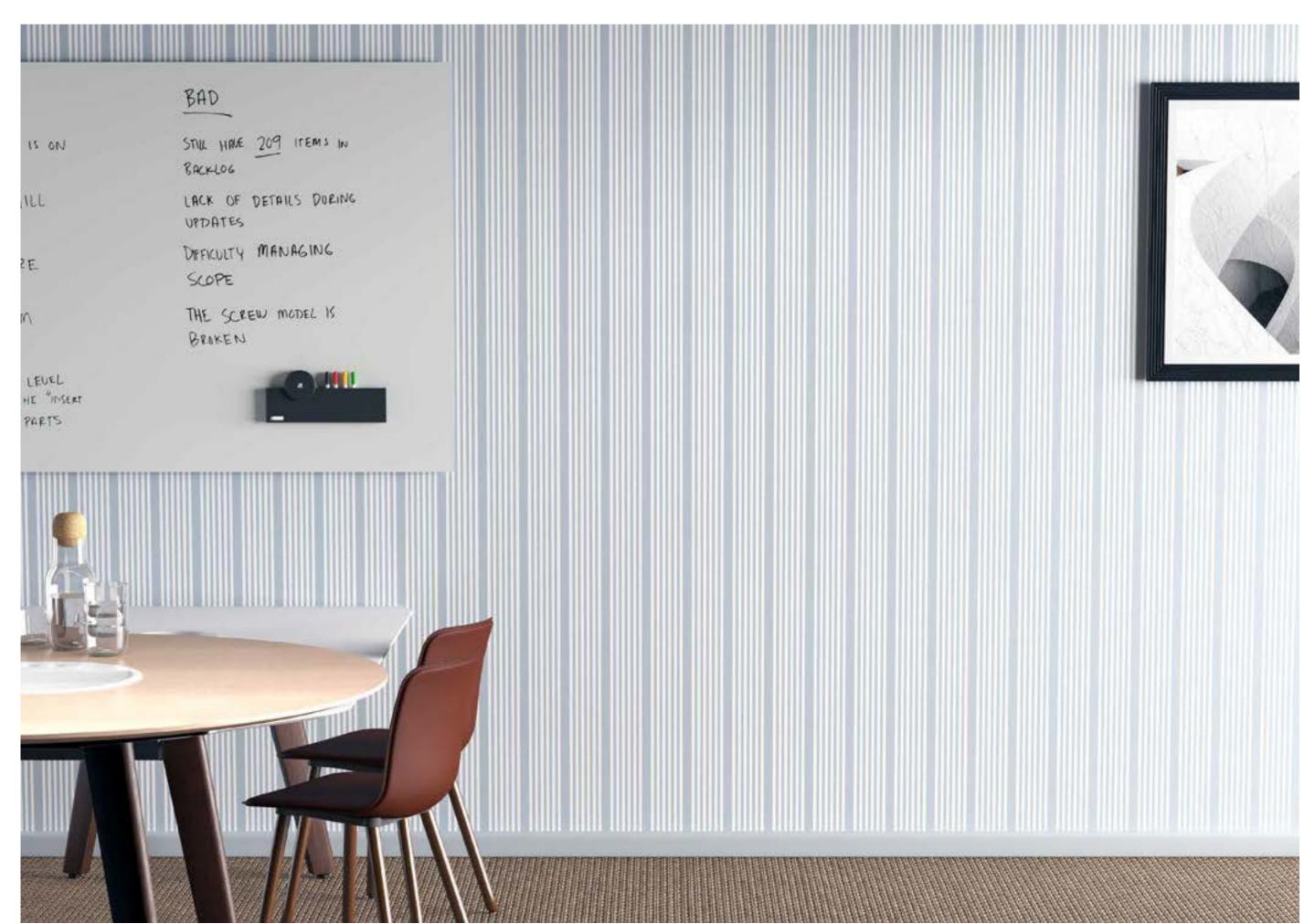
Artwork | Botanicals (continued)



Artwork | Lines and Geometrics







Artwork | Lines and Geometrics (continued)





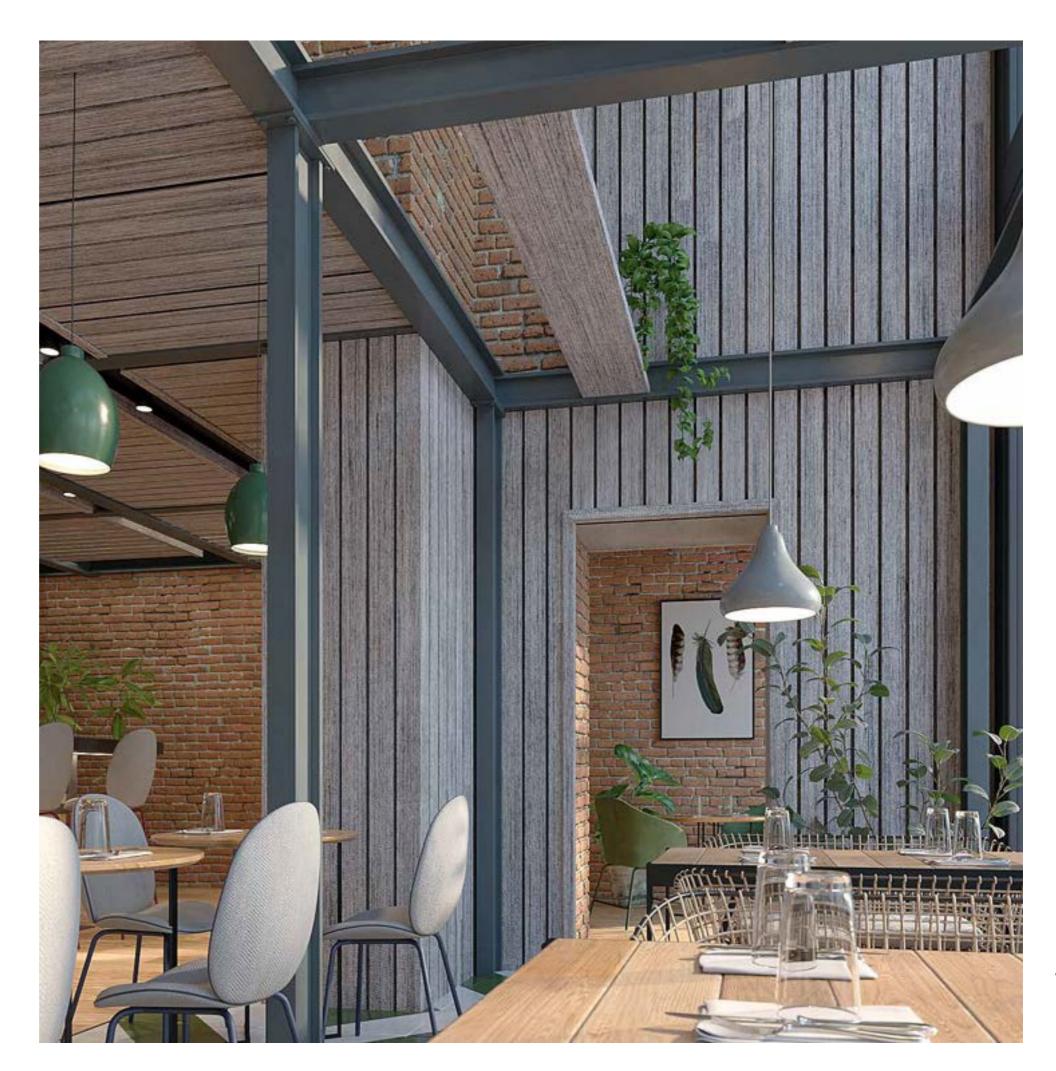


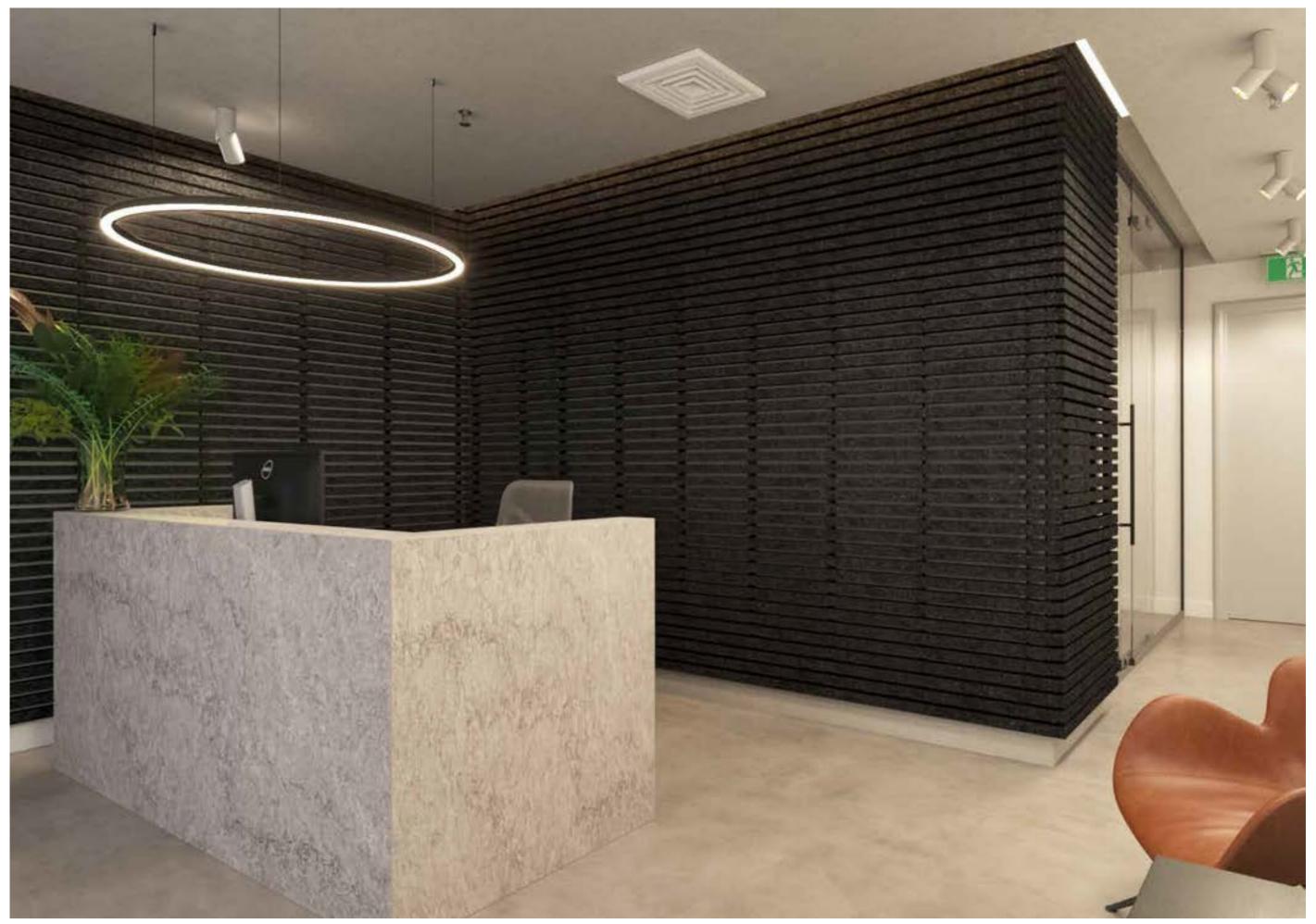
zintra walls

Sticks

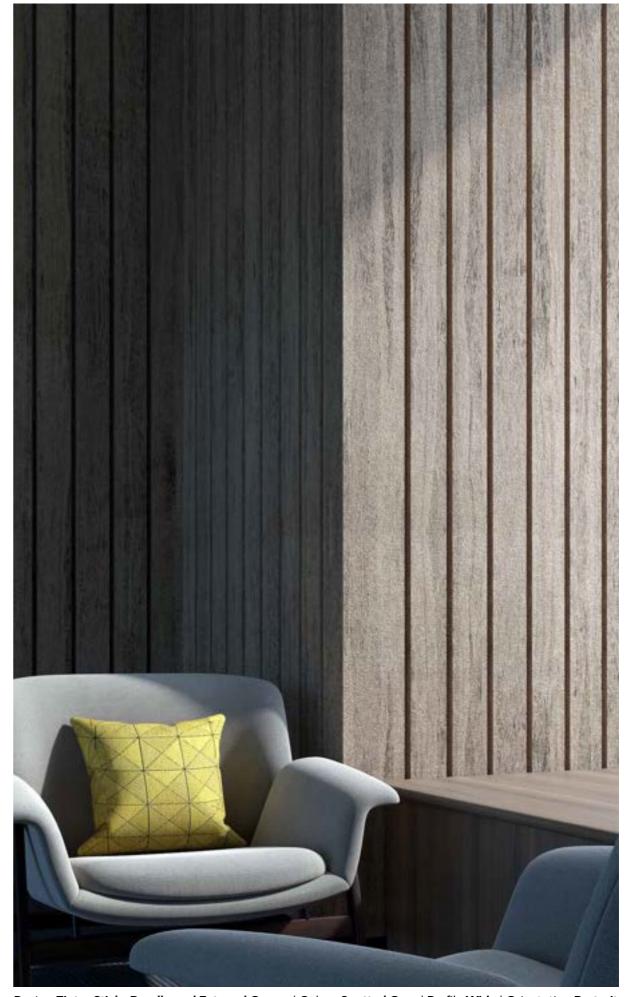
Zintra Sticks is a range of fabricated acoustic "sticks" that come as a ready to install system or individual lengths. Two profiles offer the choice of portrait or landscape installation across walls and ceilings, while transition pieces create a seamless join on inside or outside corners.

Refer to p. 166 for the ceilings application of Sticks.

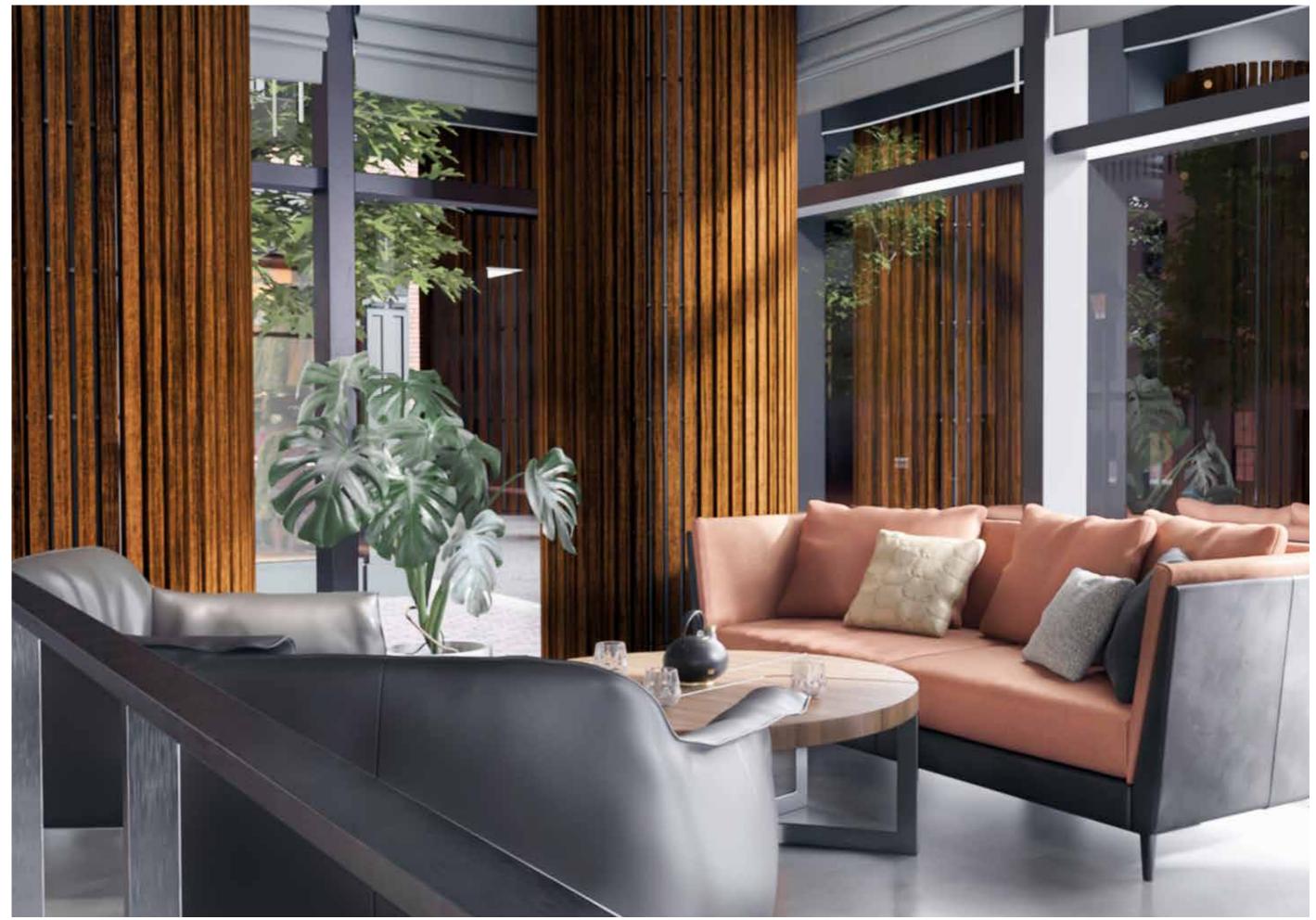






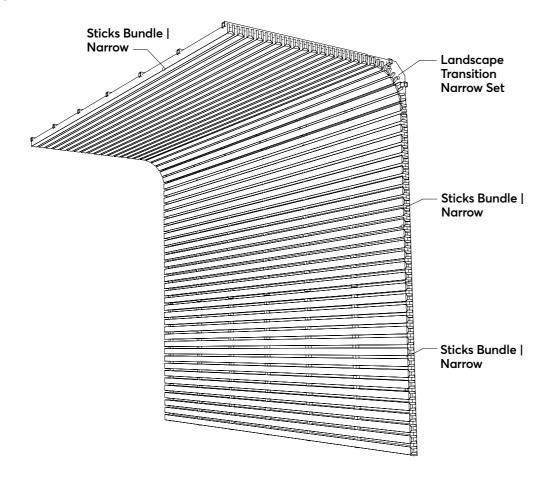


Design Zintra Sticks Bundle and External Corner | Colour Spotted Gum | Profile Wide | Orientation Portrait

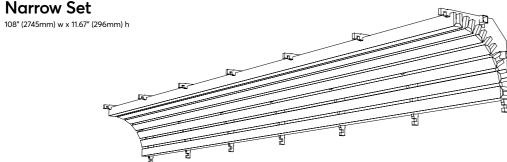


Typical Landscape Transition Assembly

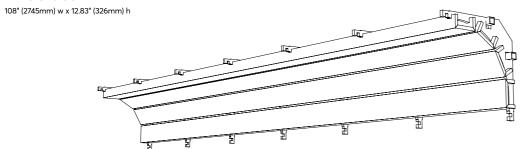
1.66" (42mm) wide stick profile



Landscape Transition Narrow Set



Landscape Transition Wide Set



Landscape External Corner Narrow Set

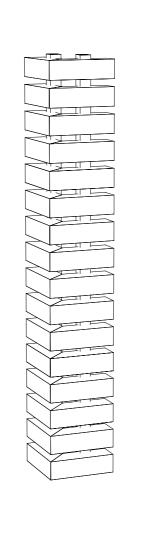
37.5" (953mm) h x 6" (152mm) w

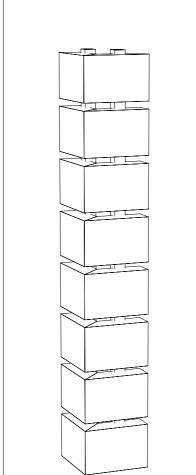
Landscape External Corner Wide Set

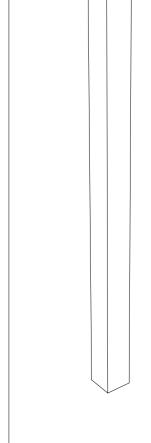
37.5" (953mm) h x 6" (152mm) w



108" (2745mm) h x 2.88" (73mm) w x 2.88" (73mm) d

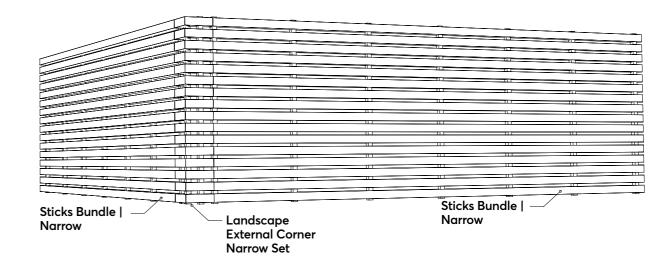


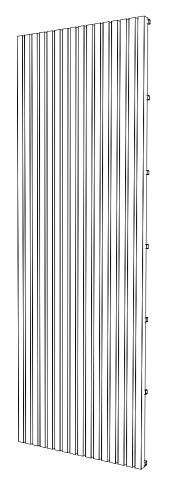




Typical Landscape External Corner Assembly

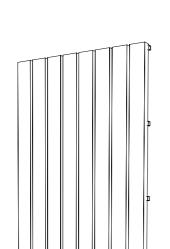
1.66" (42mm) wide stick profile





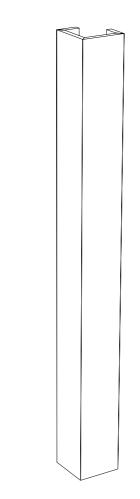
Sticks Bundle Wide

108" (2745mm) h x 37.5" (953mm) w Individual Sticks – 4" (101mm) w x 2.4" (61mm) d



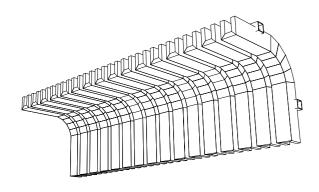
Portrait External Corner Set

108" (2745mm) h x 4" (101mm) w



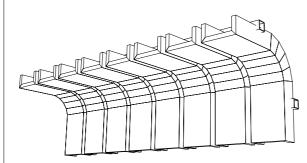
Portrait Transition Narrow Set

11.37" (289mm) h x 37.5" (953mm) w



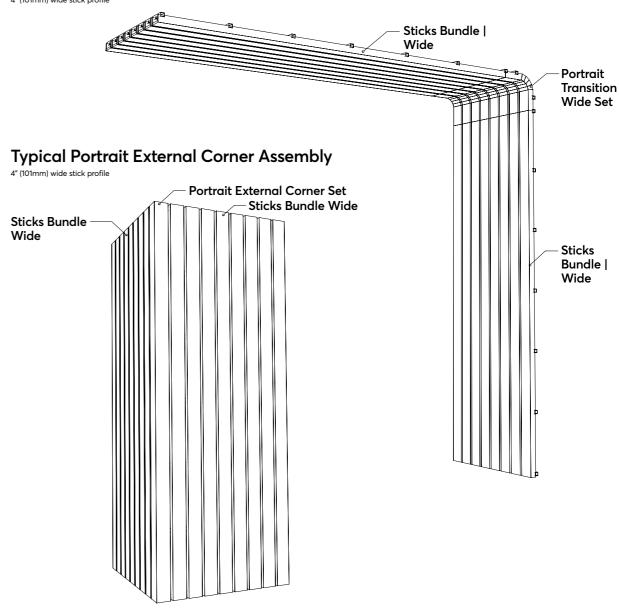
Portrait Transition Wide Set

11.37" (289mm) h x 37.5" (953mm) w



Typical Portrait Transition Assembly

4" (101mm) wide stick profile



NOTE: Zintra Sticks is available either as a complete system (aluminium frame and sticks) or as individual sticks. The sticks are available in two widths and in the complete range of Zintra.

Timber species and Zintra standard colours. Suspension Kit for ceilings and Individual Sticks also available.

Zintra Sticks is impeccably finished around windows, doors, ceiling services and sockets with our simple but polished Sticks Trim. Supplied as a separate right angle piece, Sticks Trim is easily cut in the field to mitre or butt join and glue to Sticks sets to provide a matching Timber finish to exposed ends.

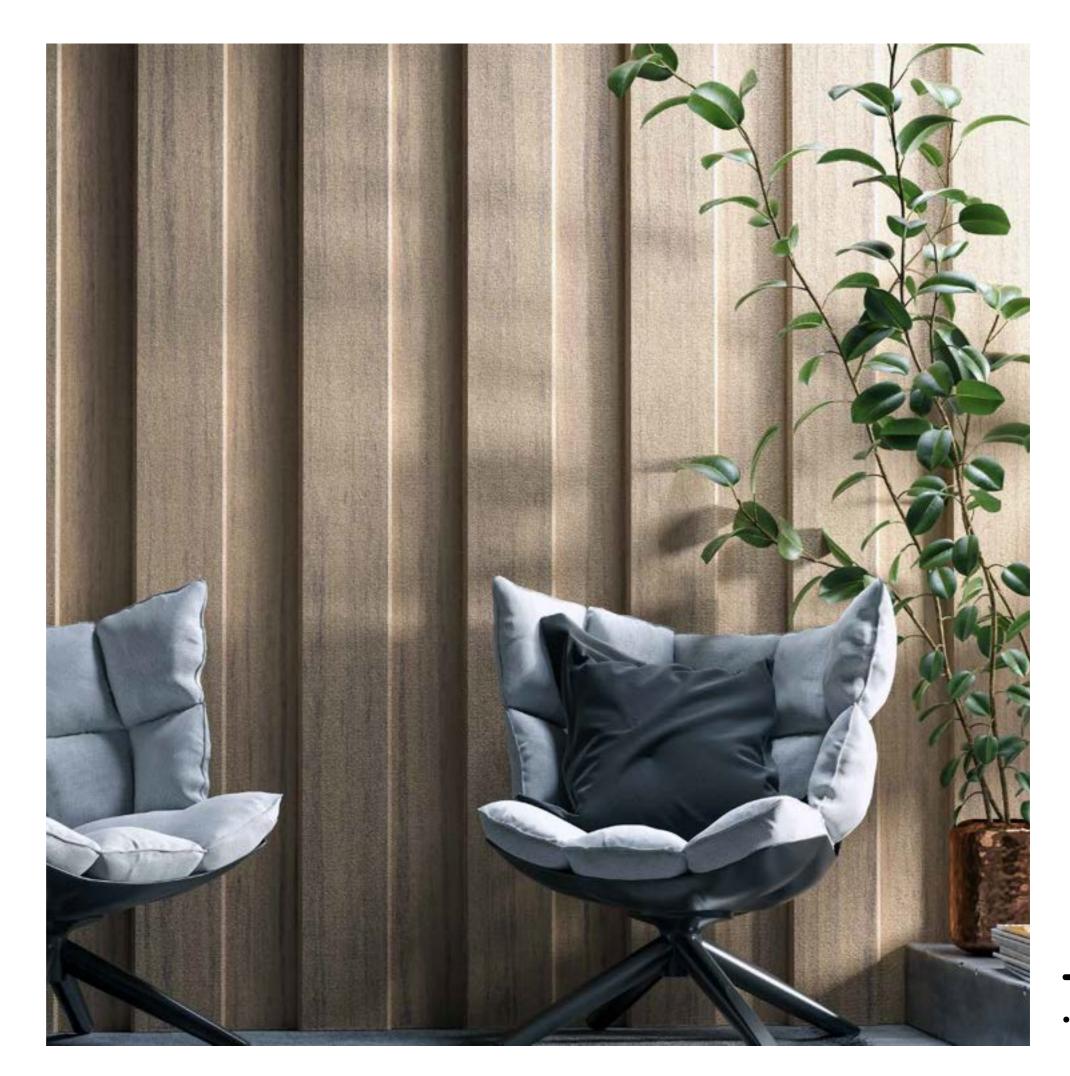
Sticks Specifications

Product Category	ct Category See p. 166 for Sticks as Ceilings						
Dimensions	See spread.						
Colours	Available in all 28 colou	rs including Zintra Timber (see p. 12–21)					
NRC Rating	Directly Mounted: 0.8 With 6" (152mm) Air Gap: Up to 0.95						
Aw Rating	Directly Mounted: 0.6	With 6" (152mm) Air Gap: Up to 0.65					
Suggested Installation		pt Sticks Trim. Assembly required. on tab on the website for complete installation instructions.					
Customisation	The Zintra Acoustic Solutions range is Customisation to your project. Please get in touch with your local contact for details.						

Zintro Walls

3D Wall Panels

3D Wall Panels join seamlessly to add depth, interest, and superior acoustics to flat or curved surfaces. The narrow panels have been designed with a small pattern repeat so they're easy to adjust and fit wall to wall, without the need for custom drawings.



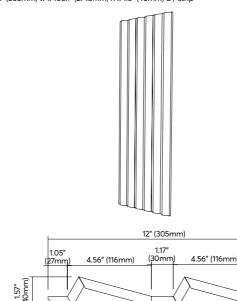






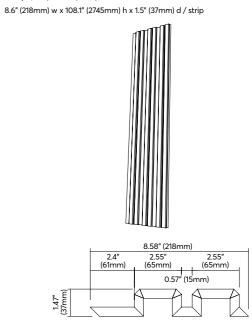
Peaks

3 strips / set, 26.3 SF (2.4m²) 12" (305mm) w x 108.1" (2745mm) h x 1.6" (40mm) d / strip



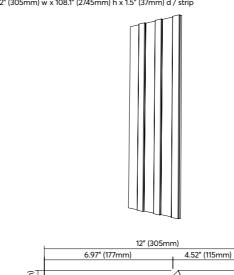
Batten 2

3 strips / set, 18.1 SF (1.7m²)



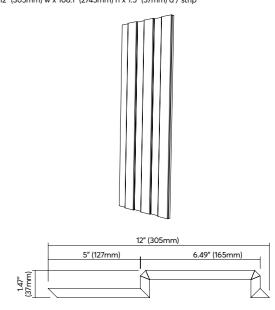
Batten 4

3 strips / set, 27 SF (2.5m²) 12" (305mm) w x 108.1" (2745mm) h x 1.5" (37mm) d / strip



Batten 6

3 strips / set, 27 SF (2.5m²) 12" (305mm) w x 108.1" (2745mm) h x 1.5" (37mm) d / strip



3D Wall Panels Specifications

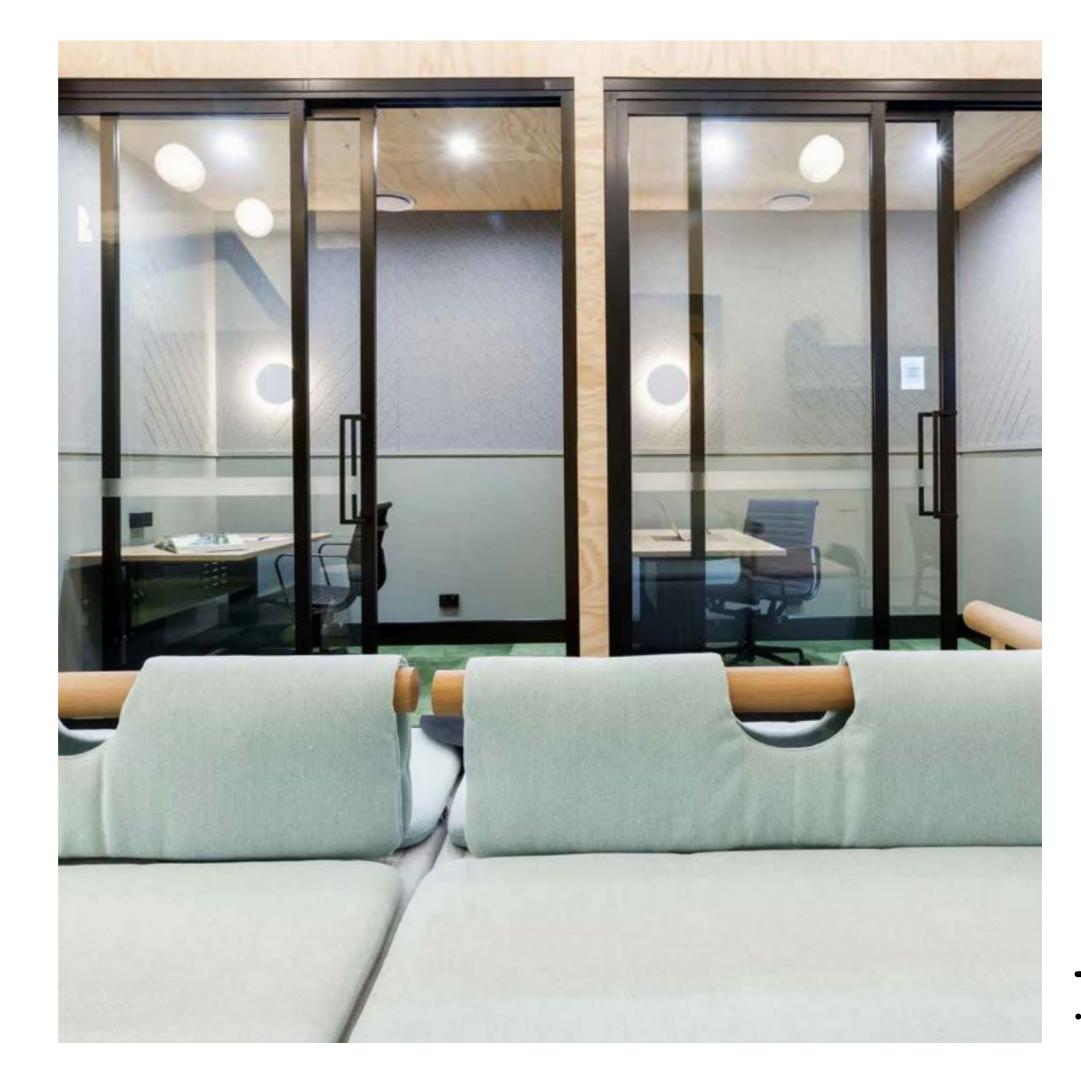
Dimensions:	See above
Colours:	Available in all 28 colours including Zintra Timber (see p. 12–21)
NRC Rating:	Directly Mounted: 0.45
Aw Rating:	Directly Mounted: 0.30
Suggested Installation	Refer to install guide for screw locations and spacing (screws not included). Screw into wall through indicated joins using suitable screws for substrate. Push panel to protrude texture and screw in place. Repeat in a tile like fashion across space. Check out the Installation tab on the website for complete installation instructions.
Additional Comments	Not suitable as a free standing product.
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.

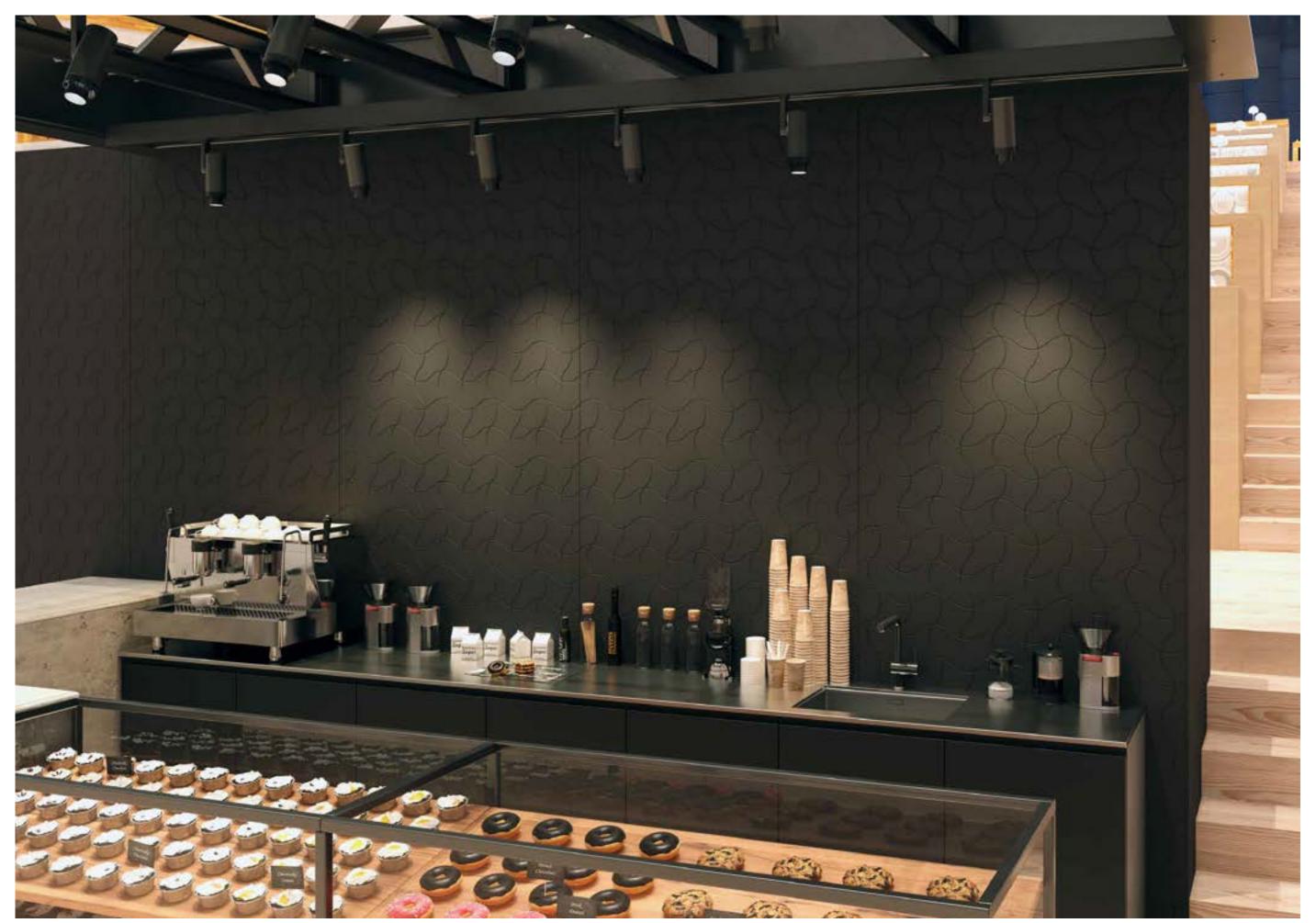
Zintrd® walls

Etch

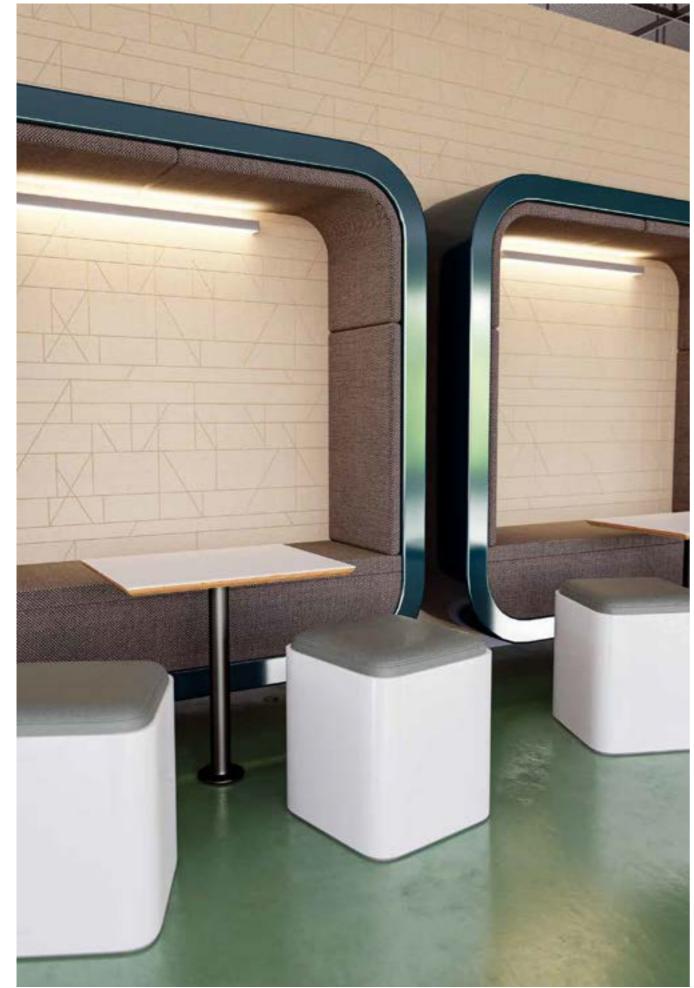
Zintra Etch offers a range of 3D panel designs, created using a 3mm v-groove. The angled blade cuts a contemporary, design-led acoustic design that's perfect for progressive, modern interiors.

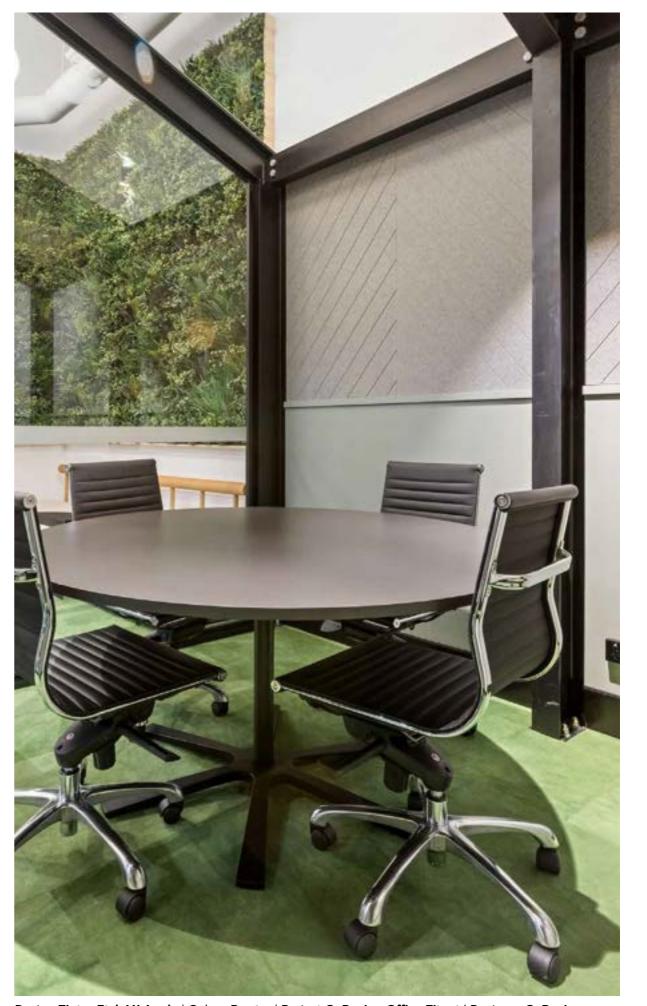
Refer to p. 124 to see our Etch Tiles.





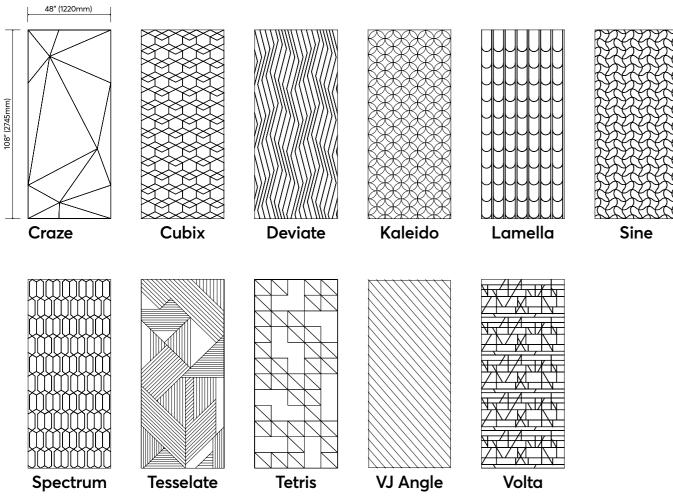


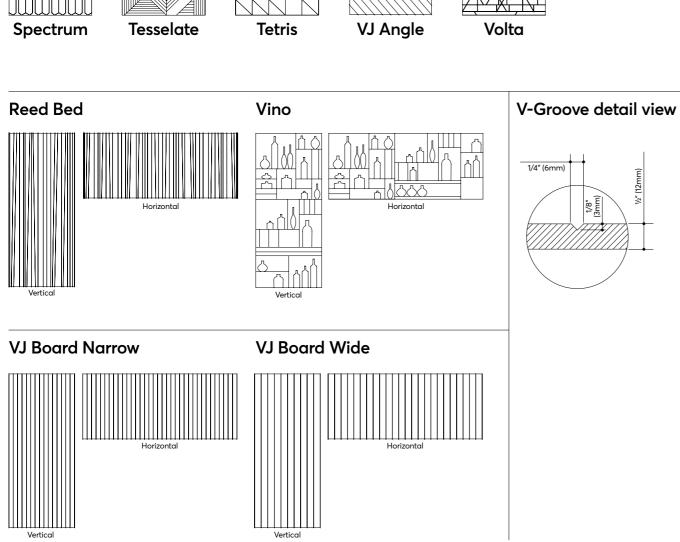


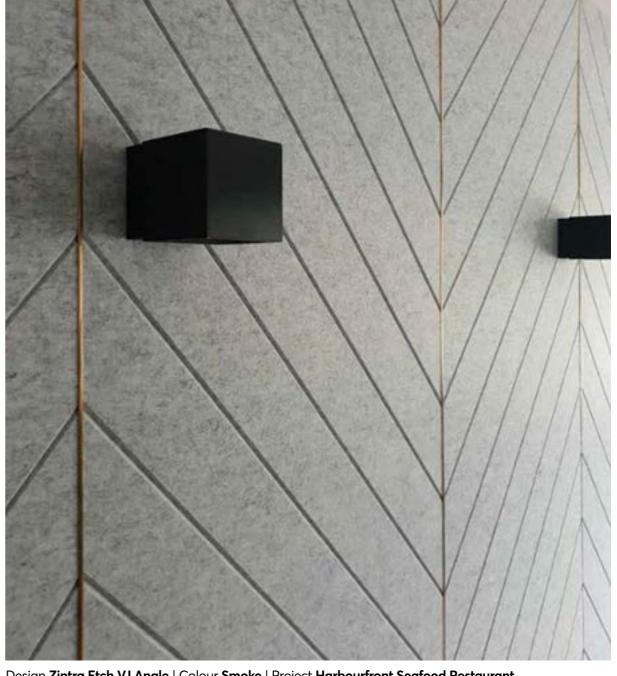


Design Zintra Etch VJ Angle | Colour Pewter | Project CoDesign Office Fitout | Designer CoDesign

74. Design Zintra Etch Volta | Colour Linen







Design **Zintra Etch VJ Angle** | Colour **Smoke** | Project **Harbourfront Seafood Restaurant** Designer **Birdblack Design** | Photographer **Andrew Ratter Photography**

Etch Specifications

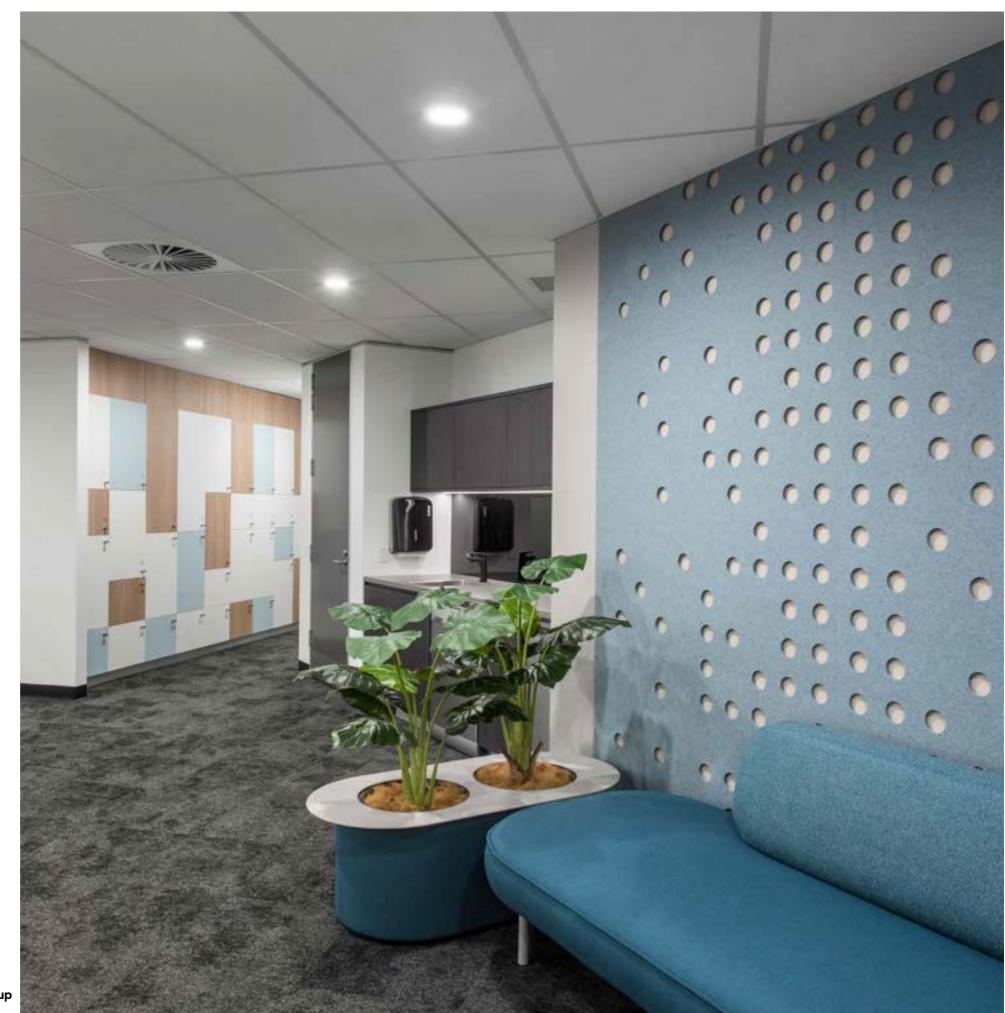
Product Category	See p. 124 for Etch as Tiles.			
Dimensions	48" x 108" x ½" (1220mm x 2745mm x 12mm)			
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)			
NRC Rating	Directly Mounted: 0.45 With 2" (50mm) Air Gap: 0.85 With 6" (152mm) Air Gap: 0			
	With 12" (305mm) Air Gap: 0.95			
Aw Rating	Directly Mounted: 0.30	With 2" (50mm) Air Gap: 0.75	With 6" (152mm) Air Gap: 0.95	
	With 12" (305mm) Air Gap: 0.95			
Suggested Installation	Adhere to substrate using contact adhesive. Panel can be mechanically fixed using details similar to glass fittings. Check out the Installation tab on the website for complete installation instructions.			
Additional Comments	Etch is a 3mm deep V groove. Not suitable as a free standing product.			
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.			

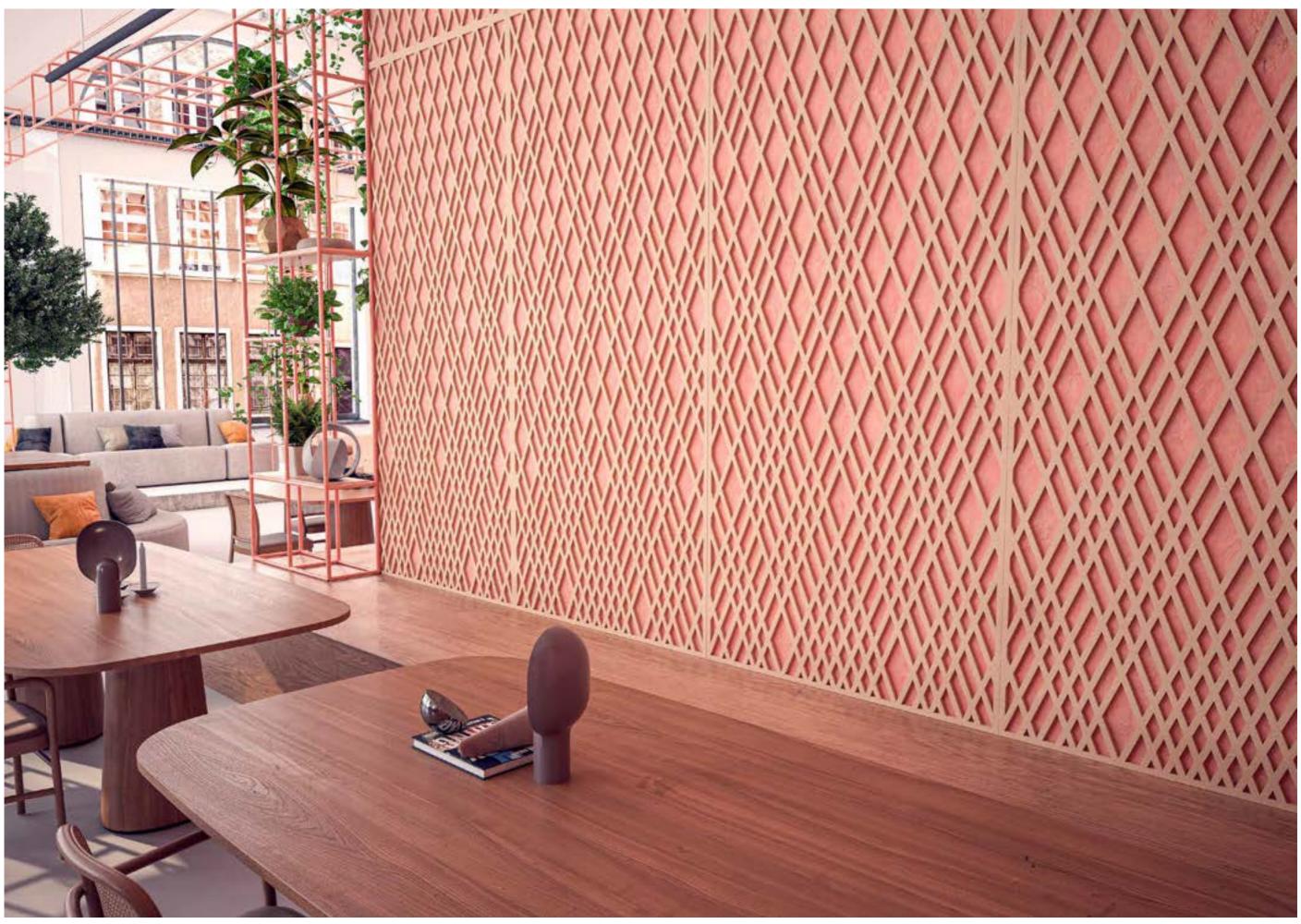
zintro WALLS

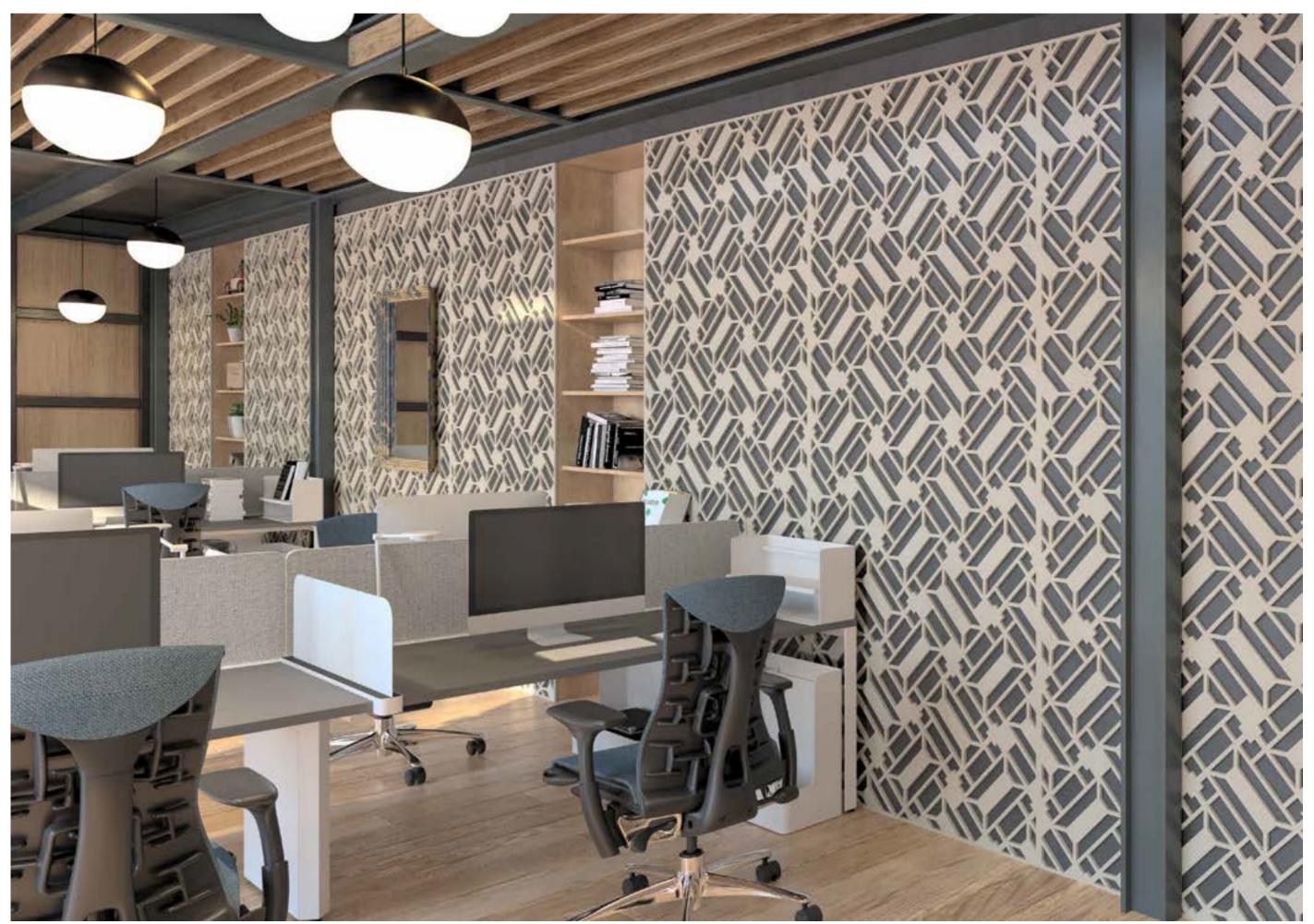
Patterns

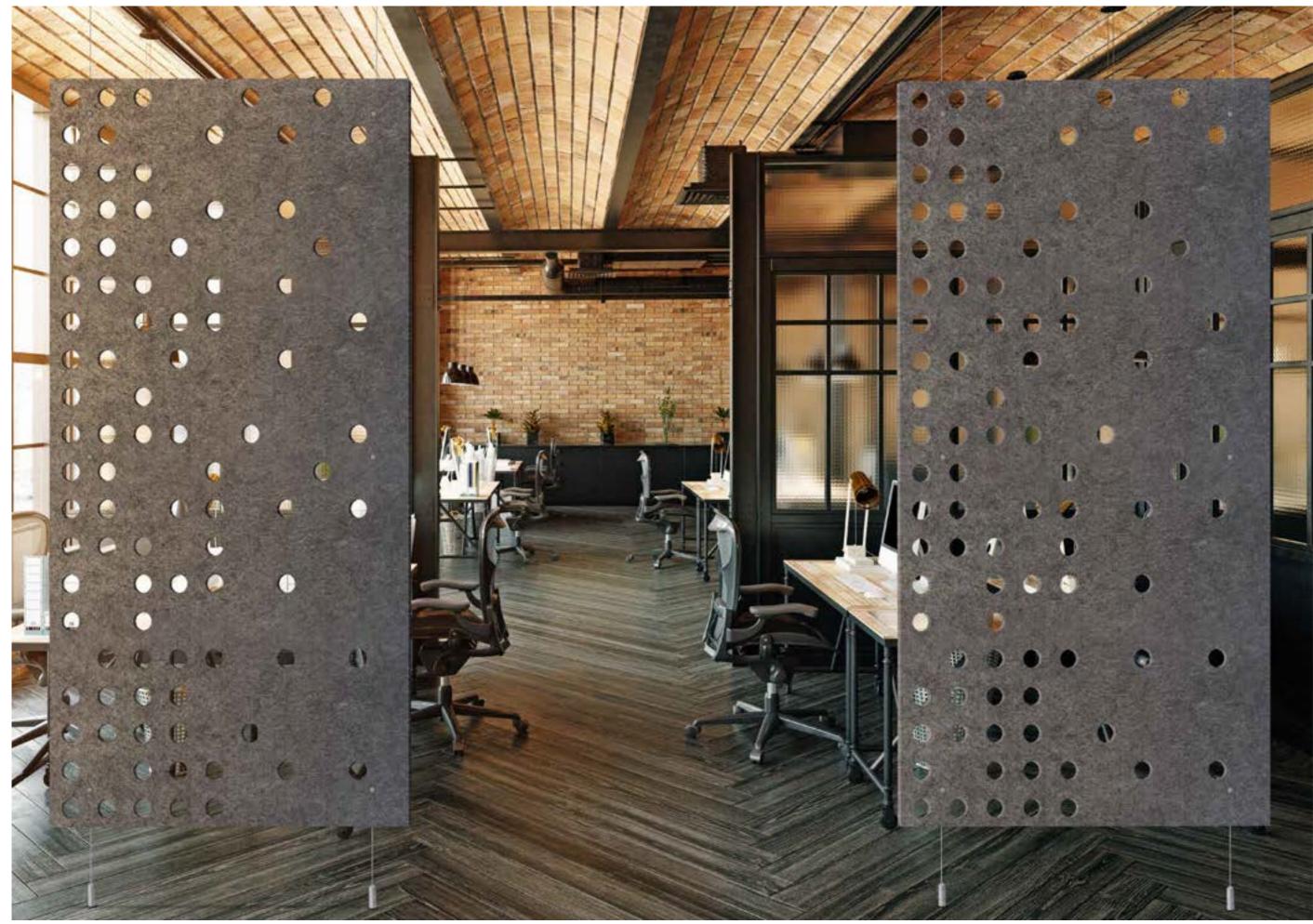
Zintra Patterns offers a broad range of classic or contemporary panel designs that can be used on their own, or in conjunction with a Zintra backing, to create beautiful, acoustic screens and wall coverings.

Refer to p. 132 to see our Pattern Tiles.

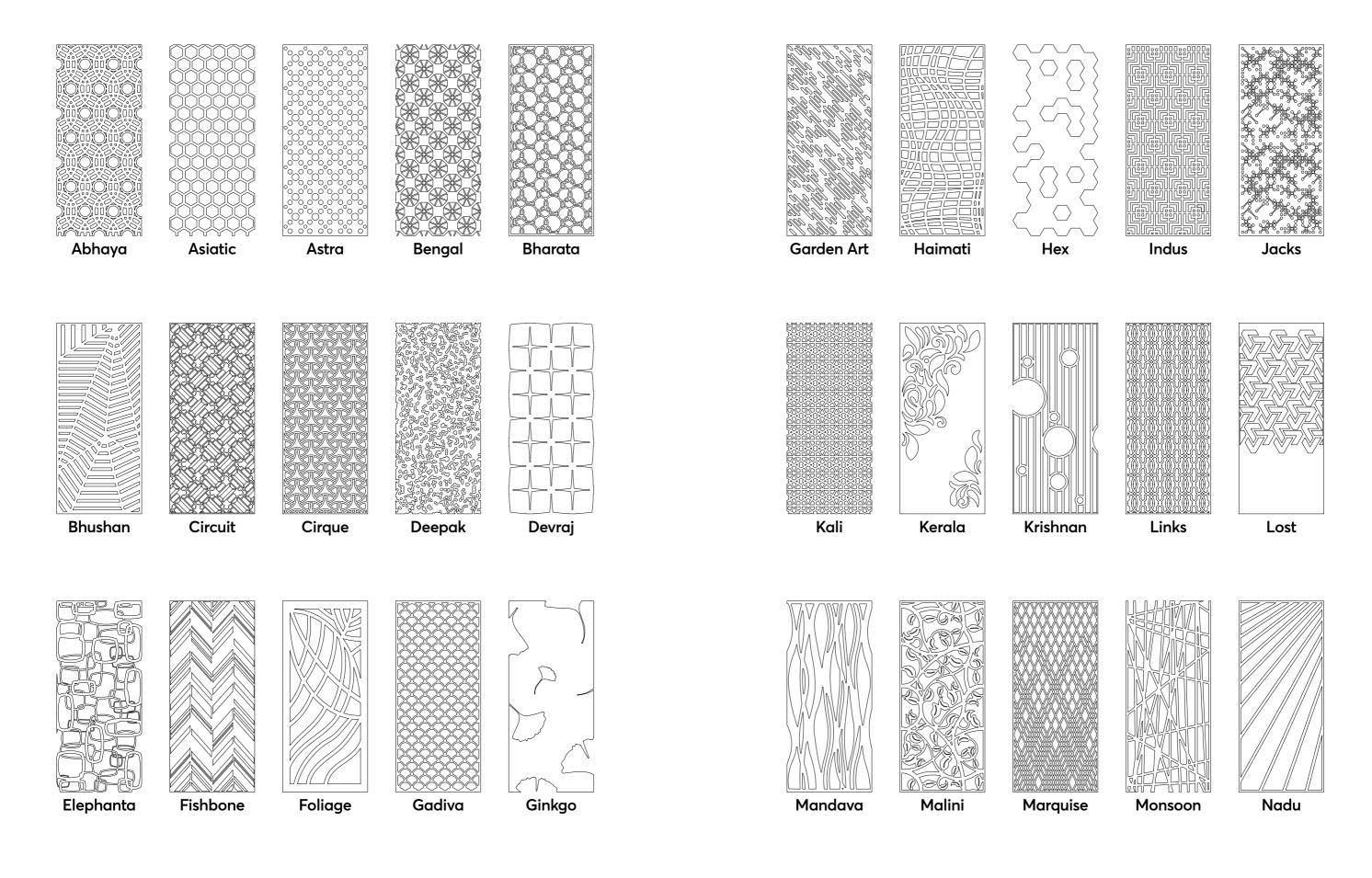


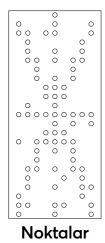


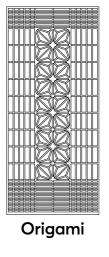


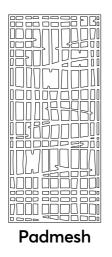


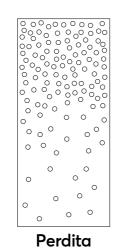


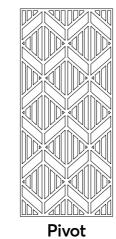


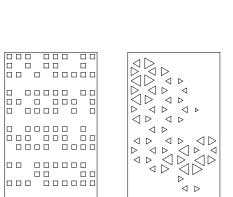






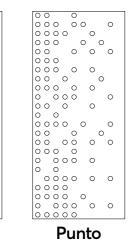


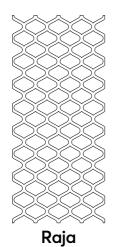


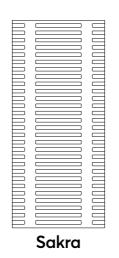


 ${\displaystyle \mathop{\bigcirc}^{\vee}_{\scriptstyle \wedge}} {\displaystyle \mathop{\bigcirc}^{\vee}_{\scriptstyle \wedge}} {\displaystyle \mathop{\bigcirc}^{\vee}_{\scriptstyle \wedge}}$

Prose

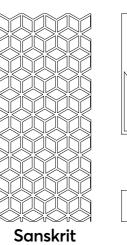


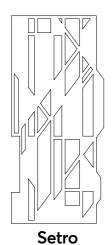


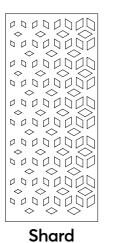




Pixel

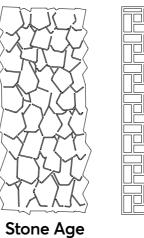


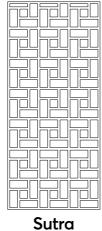




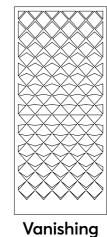


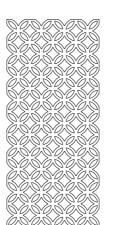
Siptical











Vedic Wamika

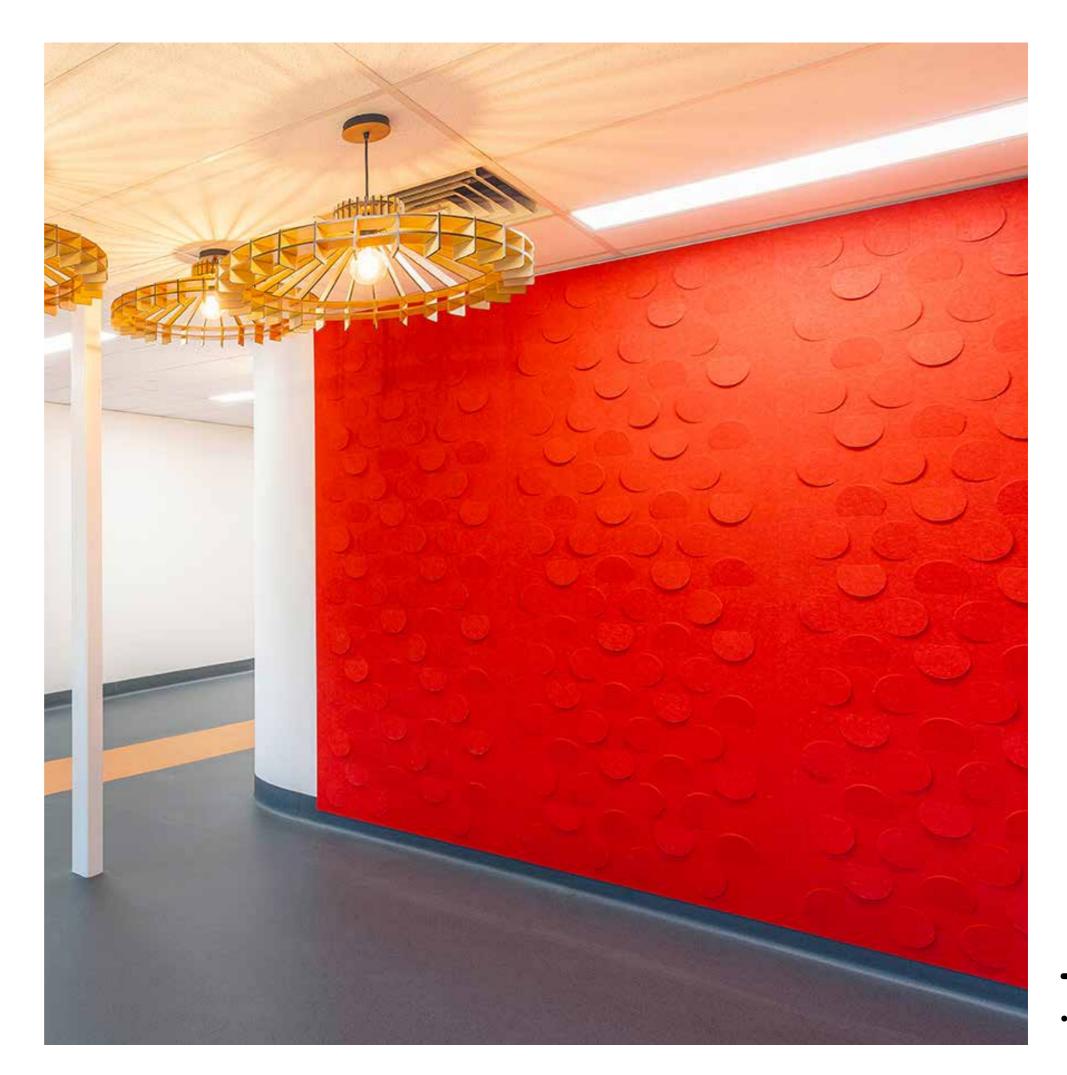
Patterns Specifications

Product Category	See p. 132 for Patterns o	ıs Tiles		
Dimensions	PATTERNS ONLY 48" x 108" x ½" (1220mm 23.8" x 47.8" x ½" (603m 23.8" x 23.8" x ½" (603m	m x 1213mm x 12mm)	48" x 10 23.8" x	RNS ON BACKER 08" x 1" (1220mm x 2745mm x 24mm) 47.8" x 1" (603mm x 1213mm x 24mm) 23.8" x 1" (603mm x 603mm x 24mm)
Colours	Available in all 28 colou	rs including Zintra Tim	ber (see	p. 12–21)
PATTERNS ONLY NRC Rating	Directly Mounted: 0.45	With 2" (50mm) Air G	ap: 0.85	With 6" (152mm) Air Gap: 0.90
	With 12" (305mm) Air Gap: 0.95			
Aw Rating	Directly Mounted: 0.30	With 2" (50mm) Air Gap: 0.75 With 6" (152mm) Air Gap: 0		With 6" (152mm) Air Gap: 0.95
	With 12" (305mm) Air Go	ap: 0.95		
PATTERNS ON BACKER NRC Rating	Directly Mounted: 0.75	With 2" (50mm) Air G	ар: 0.95	With 6" (152mm) Air Gap: 1.00
	With 12" (305mm) Air Go	ap: 1.00		
Aw Rating	Directly Mounted: 0.60	With 2" (50mm) Air G	ap: 0.95	With 6" (152mm) Air Gap: 0.95
	With 12" (305mm) Air Go	ap: 0.95		
Suggested Installation	Zintra Pattern: choose from one of our hardware options or choose your own to install as a room divider, ceiling tile or wall/ceiling feature. Zintra Pattern on Backer: Adhere to substrate using contact adhesive. Panel can be mechanically fixed using details similar to glass fittings. Check out the Installation tab on the website for complete installation instructions.			
Additional Comments	Not suitable as a free standing product.			
Customisation	The Zintra Acoustic Solu Please get in touch with			your project.

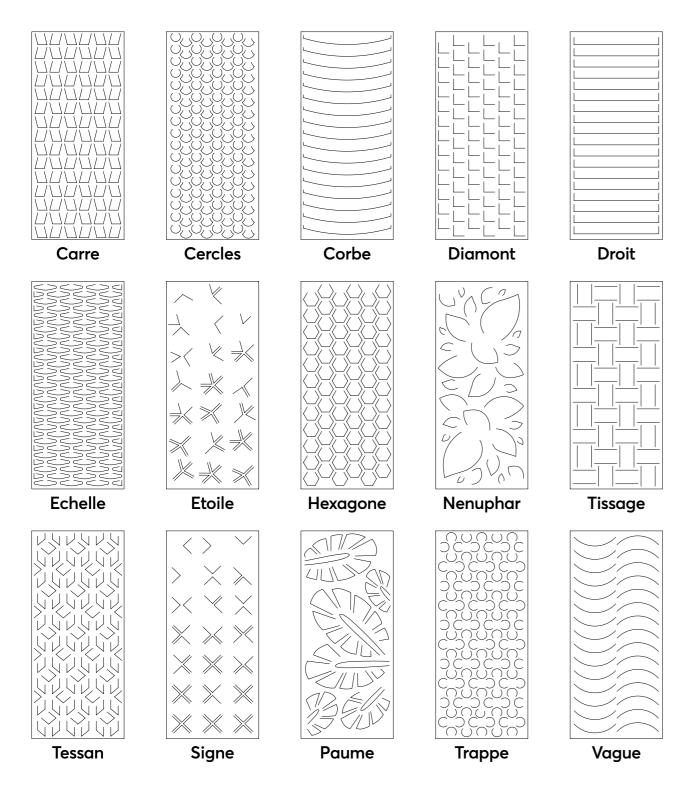
Zinfrd walls

Textures

Zintra Textures offers subtle and engaging 3-dimensional panel designs. Each design incorporates aspects that reduce echoes by changing the angle of sound reflecting off the surface. It makes them ideal for noisy public spaces that need a little flair.

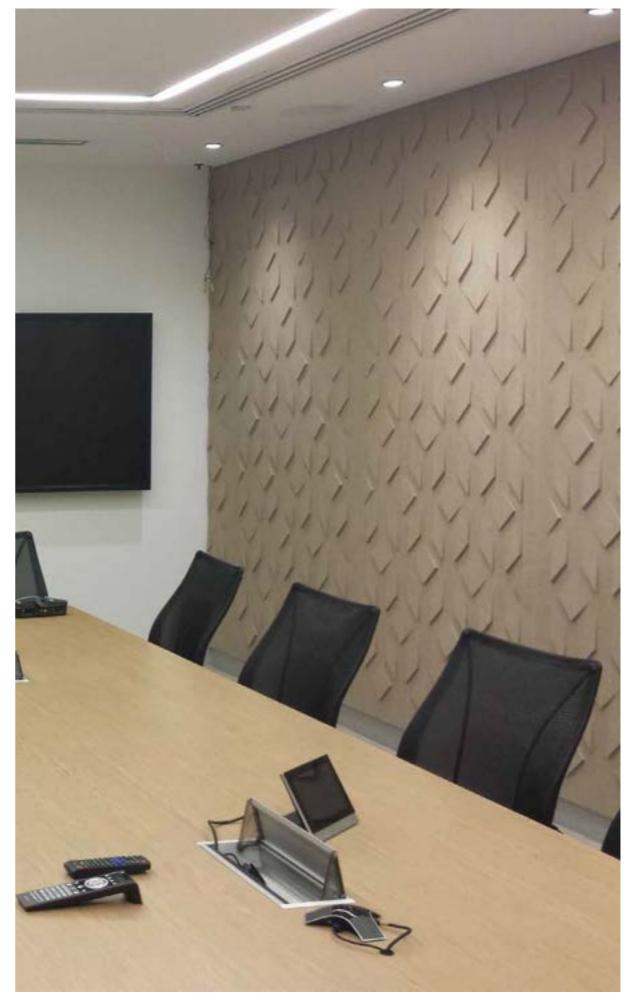






Textures Specifications

Dimensions	48" x 108" x 1" (1220mm x 2745mm x 24mm)			
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)			
NRC Rating	Directly Mounted: 0.45	With 2" (50mm) Air Gap: 0.85	With 6" (152mm) Air Gap: 0.90	
	With 12" (305mm) Air Go	With 12" (305mm) Air Gap: 0.95		
Aw Rating	Directly Mounted: 0.3.0	With 2" (50mm) Air Gap: 0.75	With 6" (152mm) Air Gap: 0.95	
	With 12" (305mm) Air Go	ap: 0.95		
Suggested Installation	Zintra Acoustic Textures should be installed using 3M VHB double sided tape (not supplied) as per the Handling Fabrication and Installation guide on the Downloads tab. Check out the Installation tab on the website for complete installation instructions.			
Additional Comments	Not suitable as a free st	anding product.		
Customisation		utions range is customisable to your local contact for details.	your project.	



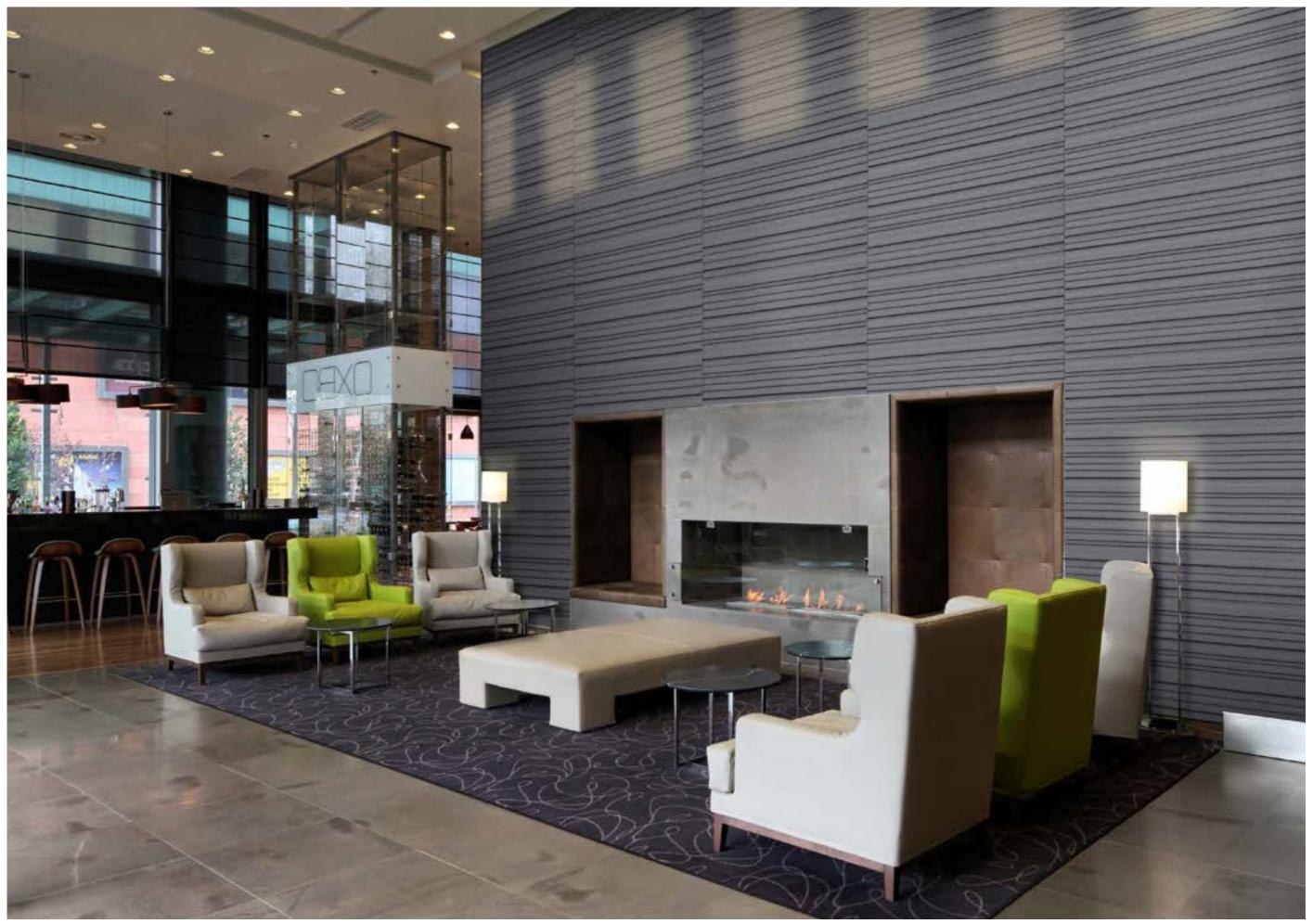
Design Zintra Textures in Tessan | Colour Ecru | Project Austin Health Library

zintra walls

Layers

Zintra Layers is all about handmade acoustic design. Different colours of Zintra can be selected before being cut into strips and applied to a Zintra backing panel to create a sophisticated look that's unique to you. For superior acoustics, Zintra Layers 3D uses any single colour to build a 3-dimensional surface that breaks up sound reflection to reduce echoes.











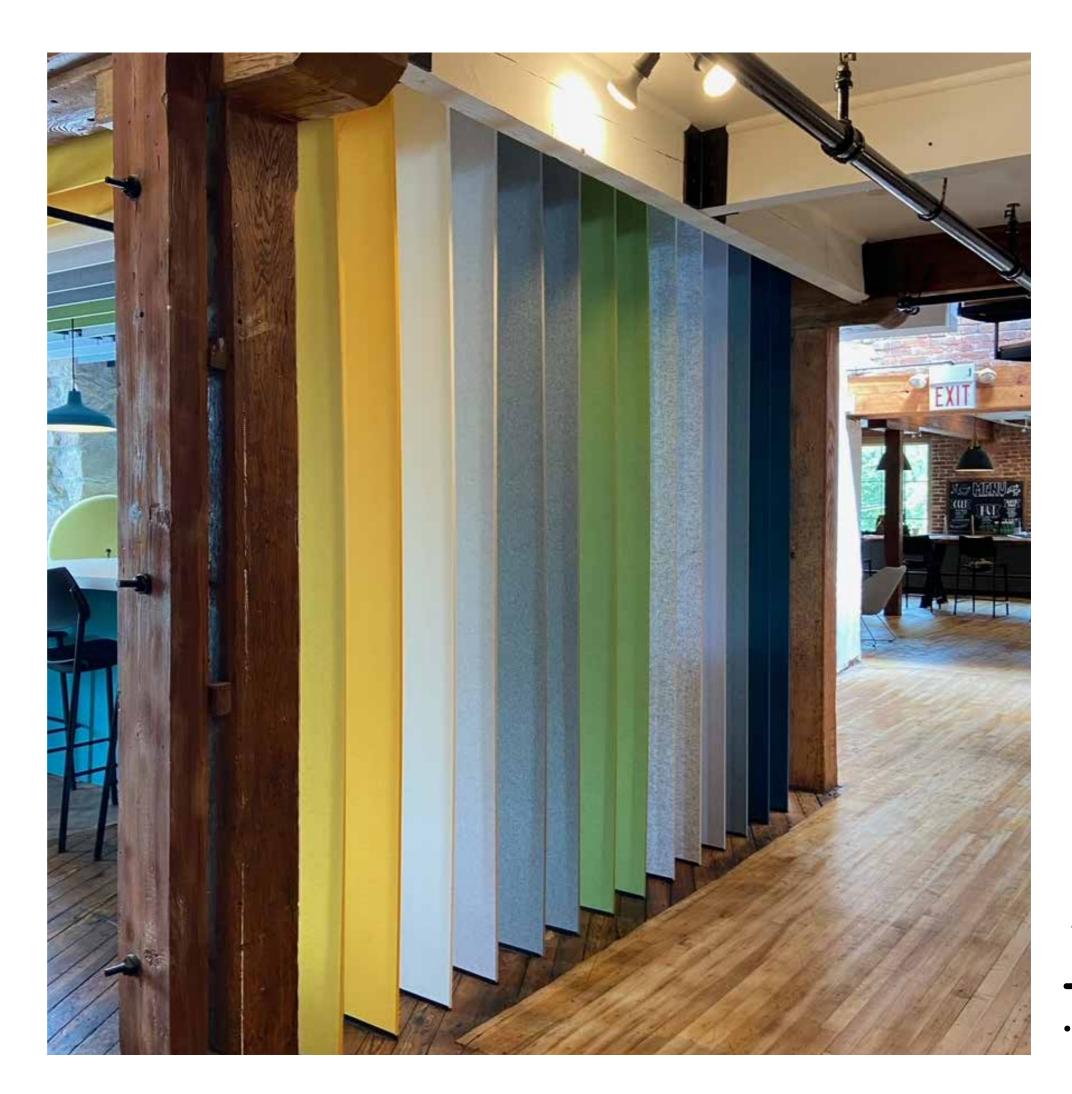
Layers Specifications

Dimensions	Dimensions: 48" (1220mm) x 108" (2745mm)		
Colours	Available in 24 colours (see p. 12–21)		
NRC Rating	Directly Mounted: 0.75	With 2" (50mm) Air Gap: 0.95	With 6" (152mm) Air Gap: 1.00
	With 12" (305mm) Air G	ap: 1.00	
Aw Rating	Directly Mounted: 0.60	With 2" (50mm) Air Gap: 0.95	With 6" (152mm) Air Gap: 0.95
	With 12" (305mm) Air G	ap: 1.00	
Suggested Installation	Adhere to substrate using contact adhesive or Z clips. Panel can be mechanically fixed. Check out the Installation tab on the website for complete installation instructions.		
Additional Comments	As Zintra Layers are hand-made, an exact pattern match from one panel to the next is not possible. All Zintra Layers are supplied on a Zintra Acoustic backer in Black.		
Customisation		utions range is customisable to a your local contact for details.	your project.

Zintra walls

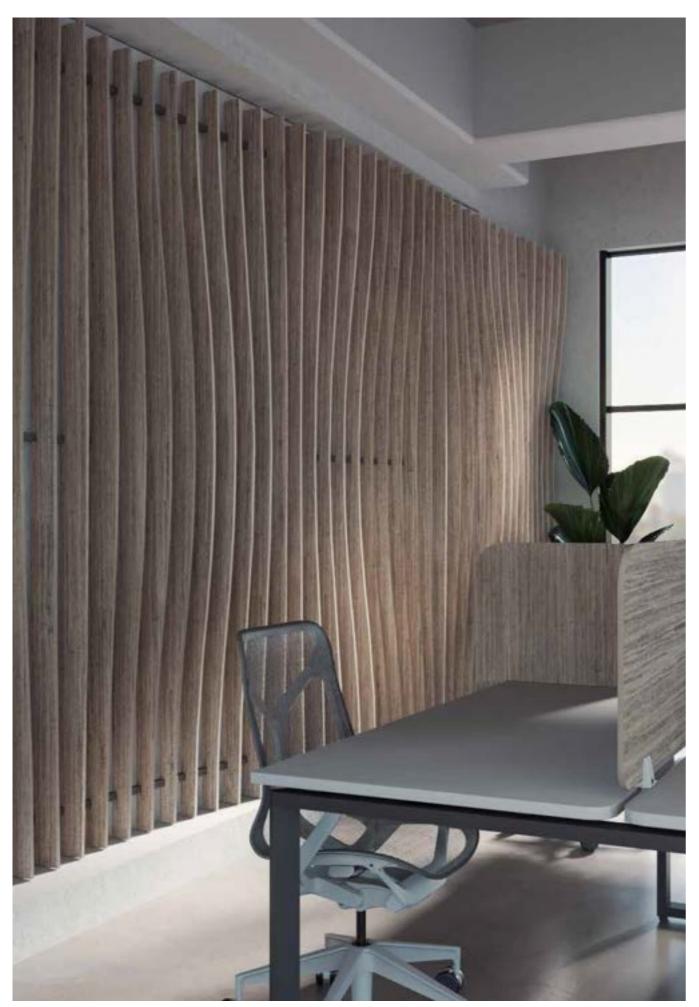
Blades

Zintra Blades are prefabricated, wall mounted baffles that come ready for easy installation. Blades provide an interesting alternative to wall panels, with their double-sided presentation increasing the surface area for noise absorption and enabling light to flow into a space.

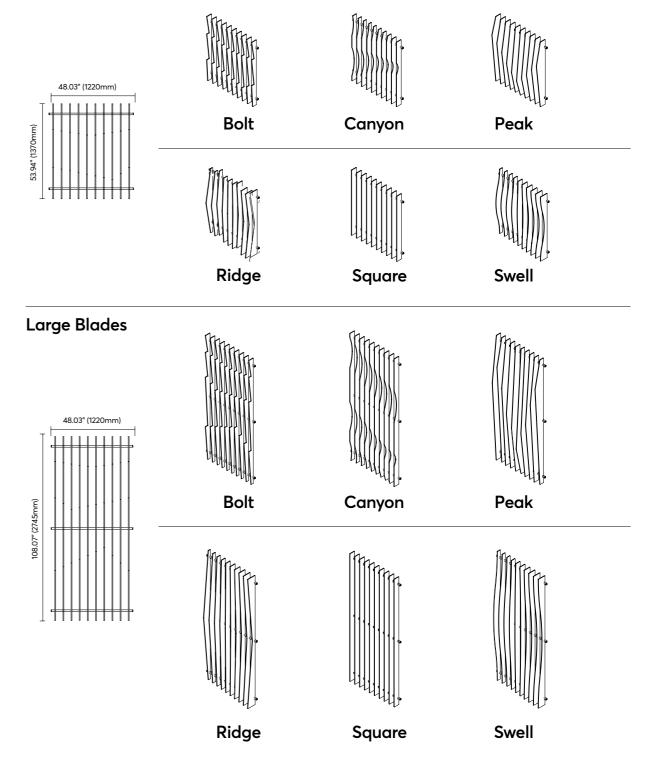








Small Blades



Blades Specifications

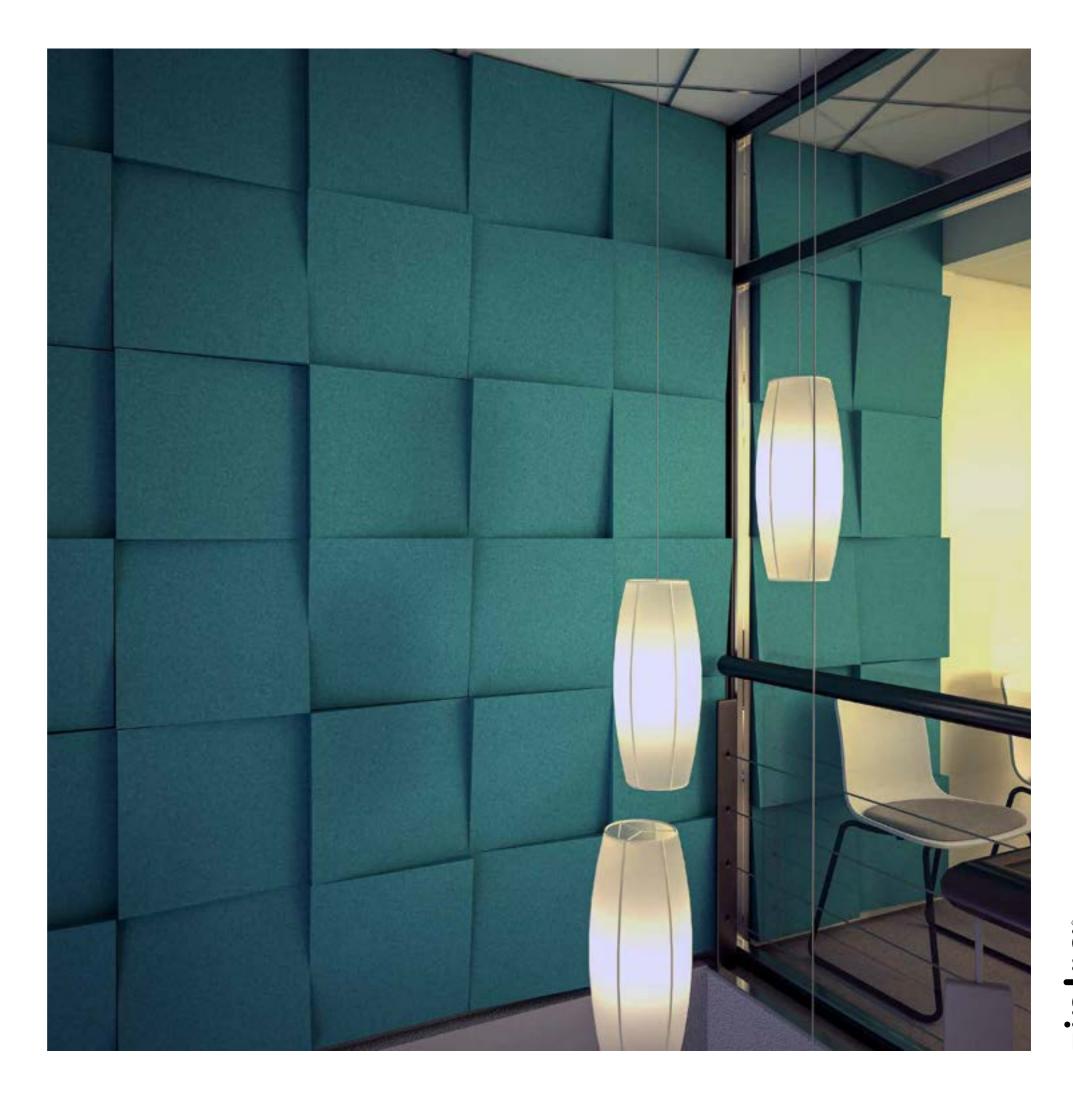
•	
Dimensions	48" x 54" (1220mm x 1370mm) 48" x 108" (1220mm x 2745mm)
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)
NRC Rating	Directly Mounted: 0.65
Aw Rating	Directly Mounted: 0.65
Suggested Installation	Insert tube into pre-cut holes in the blades. Move blades into correct position. Fix tube off to the wall with screws (not supplied). Check out the product downloads tab on the website for the complete Handling and Installation guide.
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.

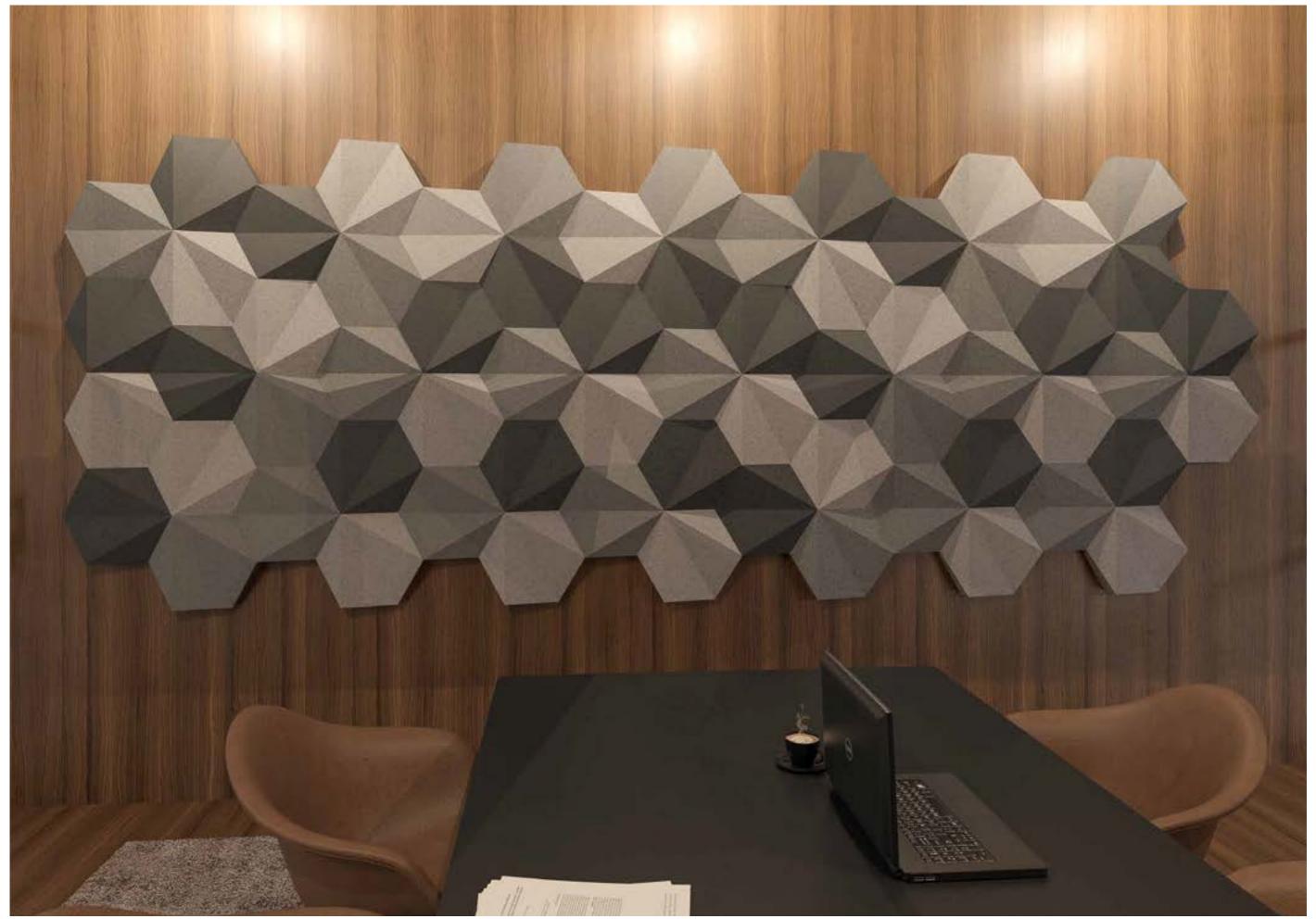


zintra TILES

Box Tiles

Zintra Box Tiles come in a range of standard sizes and depths that make them easy on the eye and easy to install. Available in the full Zintra colour range, Box Tiles give you the versatility of creating a wall to wall install or an eye-popping acoustic feature.



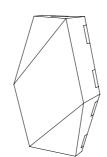






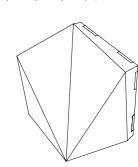
Diamond

15 tiles / set, 11.7 SF (1.1m²) 9.5" (242mm) w x 15" (381mm) h x 3" (76mm) d / tile



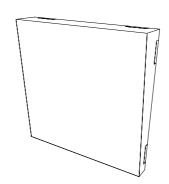
Hex

12 tiles / set, 12.1 SF (1.1m²) 15" (381mm) w x 13" (330mm) h x 3" (76mm) d / tile



Pitched

10 tiles / set, 15.6 SF (1.4m²) 15" (381mm) w x 15" (381mm) h x 3" (76mm) d / tile



Square 1.5" 12 tiles / set, 18.7 SF (1.7m²) 15" (381mm) w x 15" (381mm) h x 1.5" (38mm) d / tile



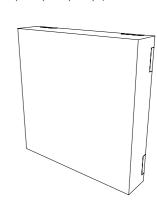
Square 2.25"

10 tiles / set, 15.6 SF (1.4 m²) 15" (381mm) w x 15" (381mm) h x 2.3" (57mm) d / tile



Square 3"

10 tiles / set, 15.6 SF (1.4m²) 15" (381mm) w x 15" (381mm) h x 3" (76mm) d / tile



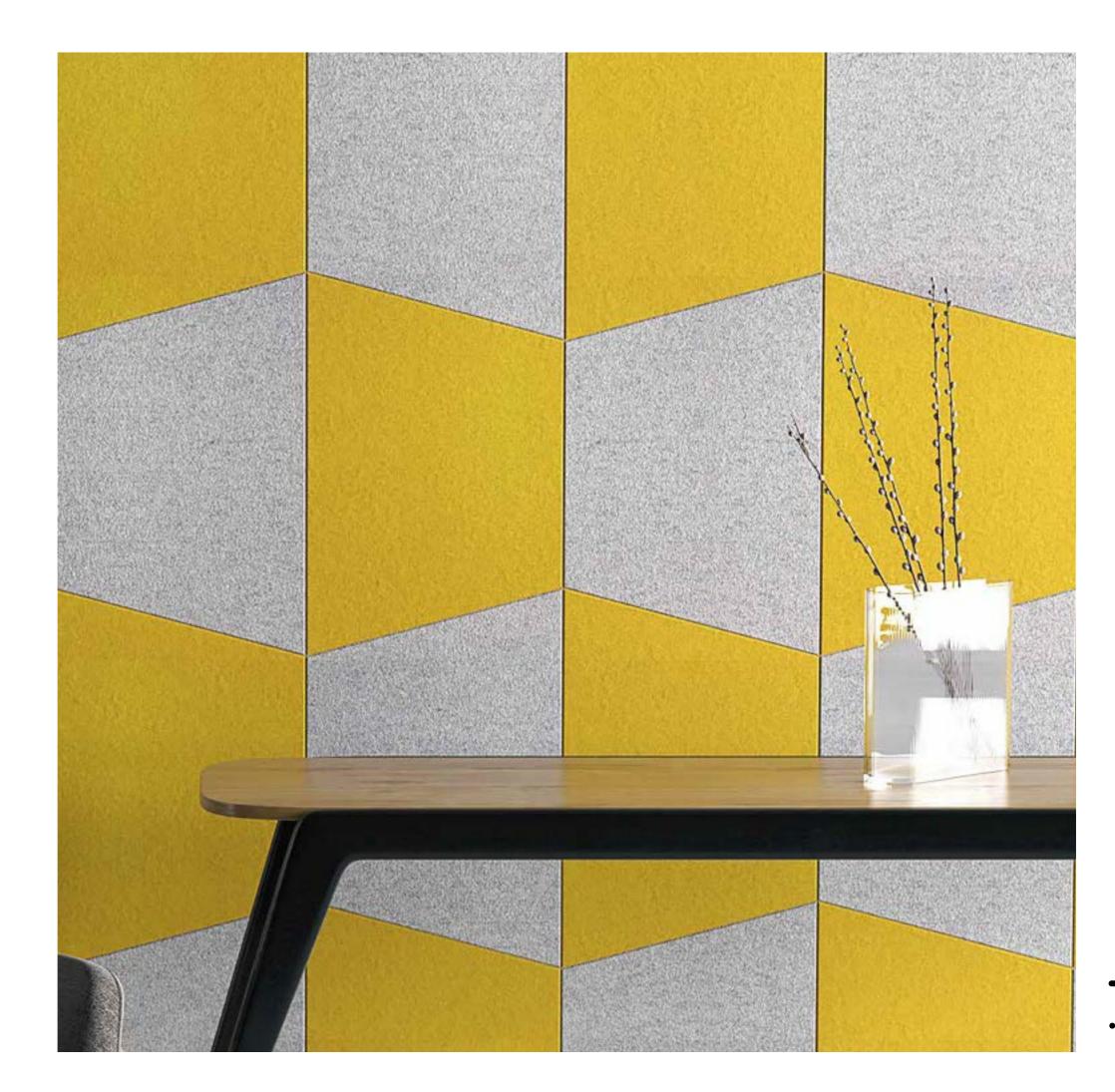
Box Tiles Specifications

Dimensions	See above
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)
NRC Rating	Directly Mounted: Up to 1.10
Aw Rating	Directly Mounted: Up to 1.00
Suggested Installation	Ship flat packed. Arrange as required and fix to the wall with construction adhesive. Check out the installation tab on the website for complete installation instructions.
Additional Comments	Also available with Digital Print. Not suitable as a free standing product.
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.

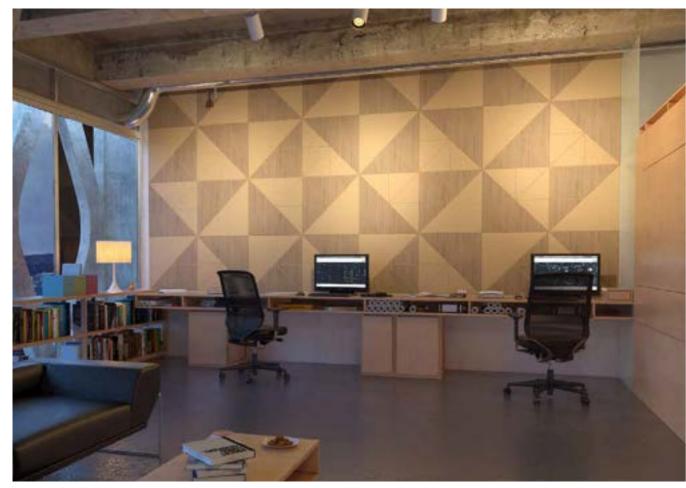
Zintra TILES

Plain Tiles

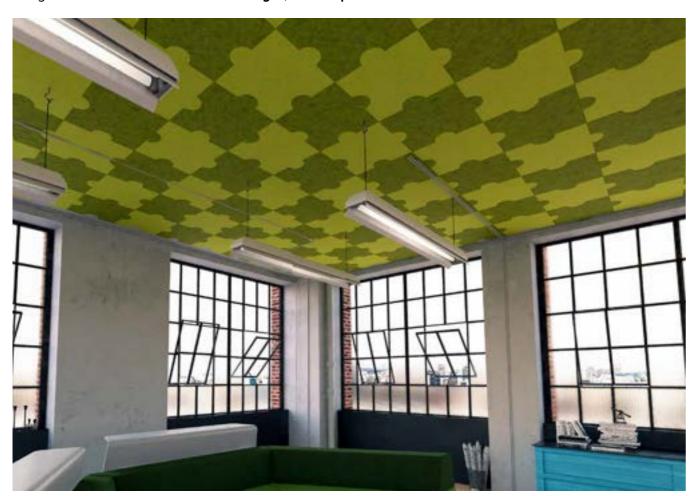
Zintra Plain Tiles make it fun to mix and match. 13 shapes, 24 colours and 4 wood effects present a plethora of design options, that make creating beautiful, acoustically minded spaces, a breeze.





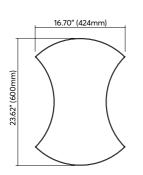


Design **Zintra Plain Tile and Etch Tile Triangle** | Colour **Spotted Gum and Ecru**

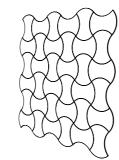




Product Zintra Plain Tiles Hourglass | Colour Brick, Ivory and Ecru



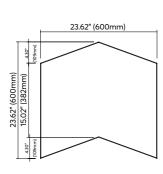
36 Tile Assembly



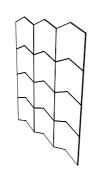


10 tiles / set, 31.7 SF (2.9m²)

Front view



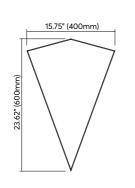
12 Tile Assembly



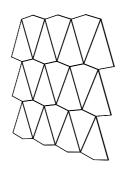
Diamond

20 tiles / set, 25.8 SF (2.4m²)

Front view



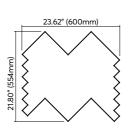
21 Tile Assembly



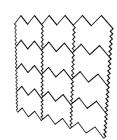
Herringbone

12 tiles / set, 30.1 SF (2.8m²)

Front view



12 Tile Assembly

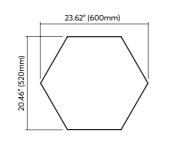


Plain Tiles Specifications

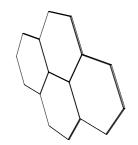
Dimensions	See spread
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)
NRC Rating	Directly Mounted: 0.45
Aw Rating	Directly Mounted: 0.30
Suggested Installation	Supplied as a set of individual tiles. Arrange as required. Check out the Installation tab on the website for complete installation instructions.
Additional Comments	Available in both Plain and Etch. Sold in sets. Also available with Digital Print. Not suitable as a free standing product.
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.

Hexagon 10 tiles / set, 24.6 SF (2.3m²)

Front view

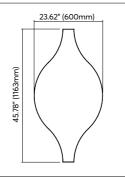


4 Tile Assembly

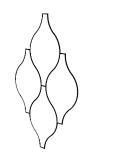


Hourglass 5 tiles / set, 21.8 SF (2m²)

Front view



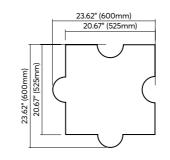
4 Tile Assembly



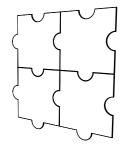
Jigsaw

8 tiles / set, 23.7 SF (2.2m²)

Front view



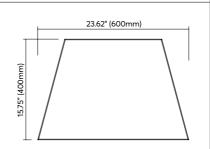
4 Tile Assembly



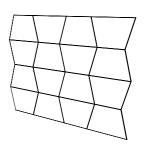
Trapezium

15 tiles / set, 31.8 SF (3m²)

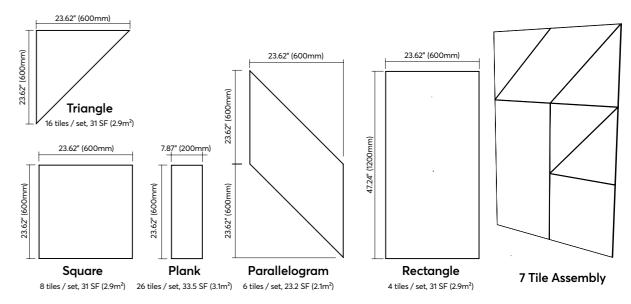
Front view



16 Tile Assembly



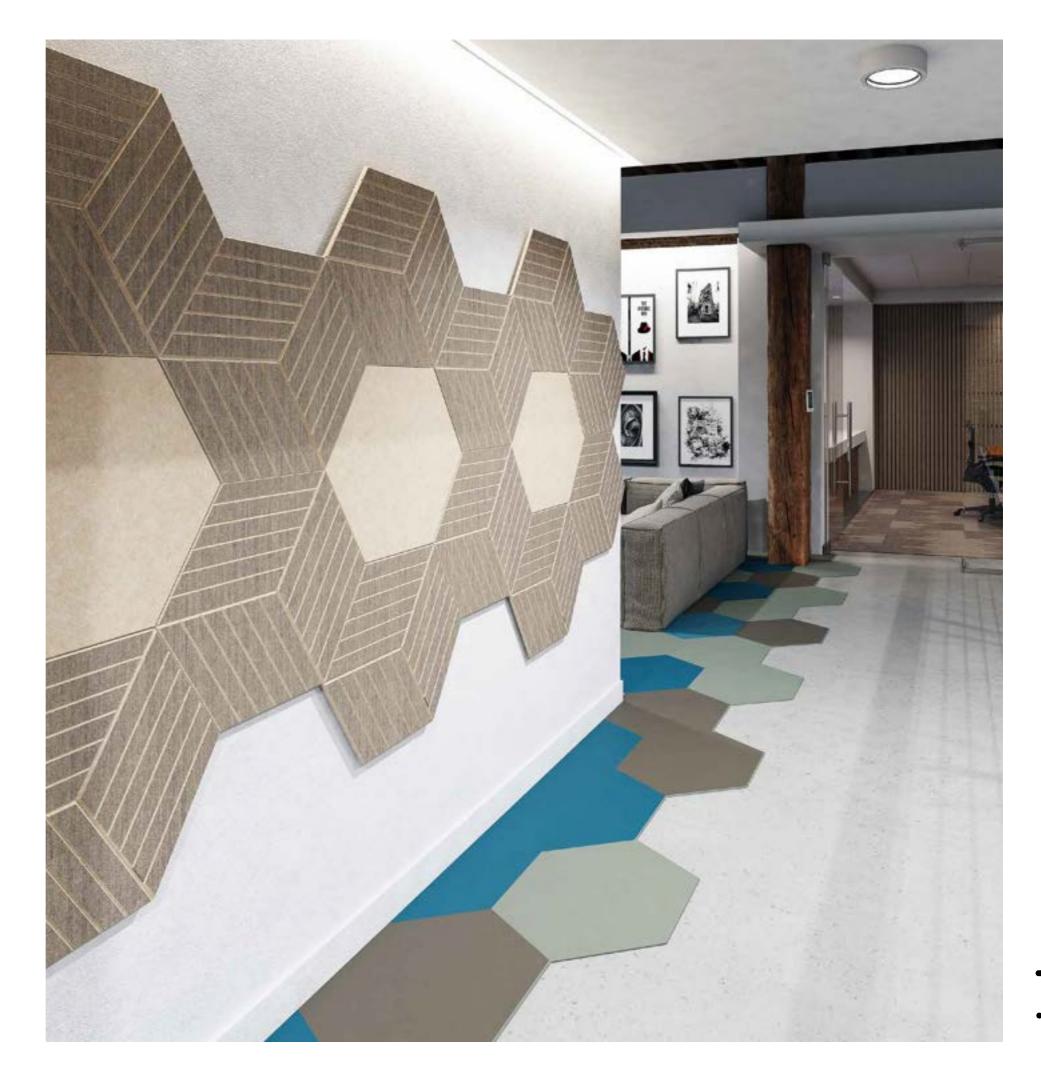
Geometrics

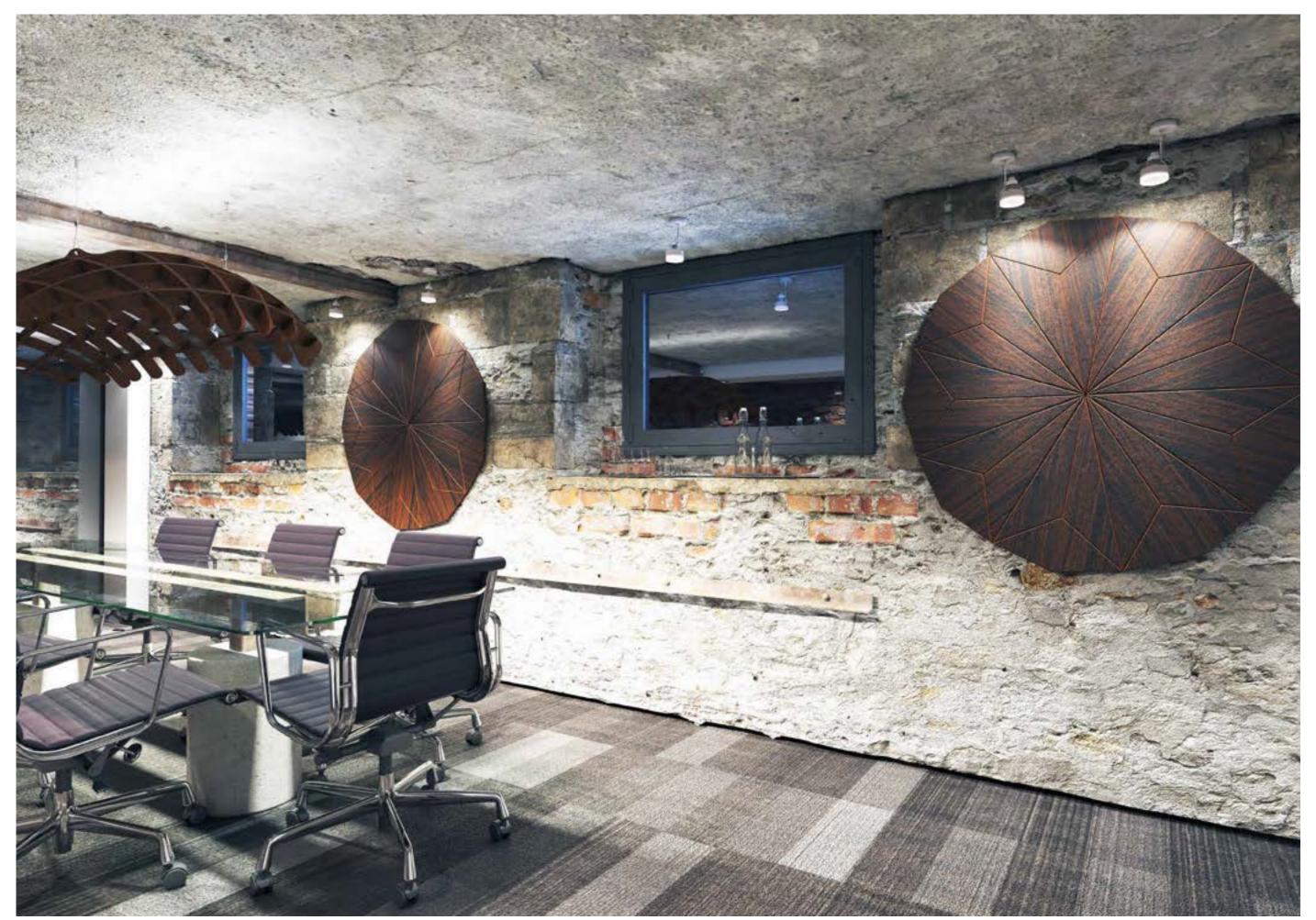


Etch Tiles

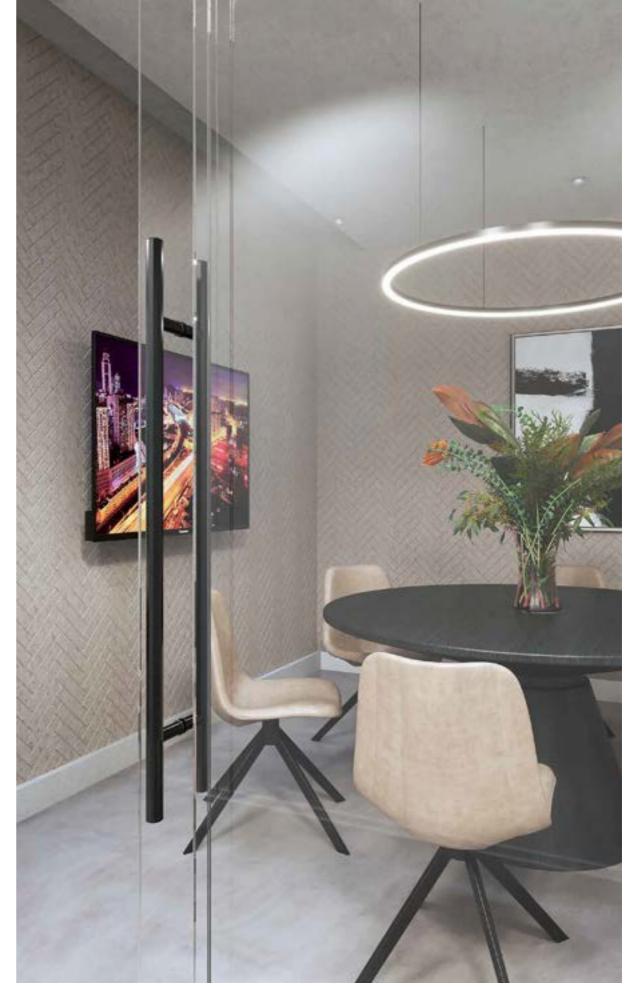
Zintra Etch Tiles offer a range of 3D tile designs, created using a 3mm v-groove. The angled blade cuts a contemporary, design-led acoustic option that's perfect for progressive, modern interiors.

Refer to p. 68 to see our Etch walls offering.









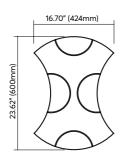
Design Zintra Etch Tiles Herringbone | Colour Pebble

128. Design Zintra Etch Tiles Hourglass | Colour Ivory

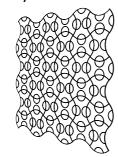
Battleaxe

13 tiles / set, 25.2 SF (2.3m²)

Front View



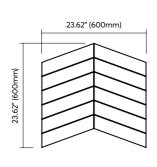
36 Tile Assembly



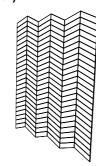
Chevron

10 tiles / set, 31.7 SF (2.9m²)

Front View



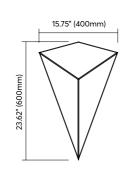
12 Tile Assembly



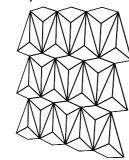
Diamond

20 tiles / set, 25.8 SF (2.4m²)

Front View

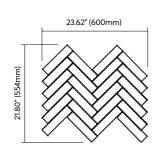


12 Tile Assembly

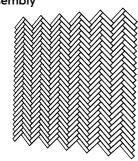


Herringbone 12 tiles / set, 30.1 SF (2.8m²)

Front View



12 Tile Assembly

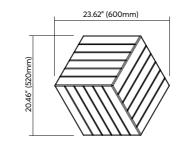


Etch Tiles Specifications

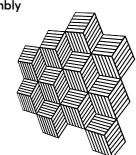
Dimensions	See spread
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)
NRC Rating	Directly Mounted: 0.45
Aw Rating	Directly Mounted: 0.30
Suggested Installation	Supplied as a set of individual tiles. Arrange as required. Check out the Installation tab on the website for complete installation instructions.
Additional Comments	Available in both Plain and Etch. Sold in sets. Also available with Digital Print. Not suitable as a free standing product.
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.

Hexagon 10 tiles / set, 24.6 SF (2.3m²)

Front View



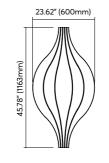
11 Tile Assembly



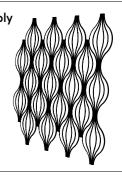
Hourglass

5 tiles / set, 21.8 SF (2m²)

Front View



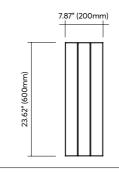
20 Tile Assembly



Plank

26 tiles / set, 33.5 SF (3.1m²)

Front View

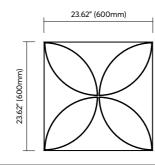


15 Tile Assembly

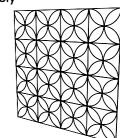


Square 8 tiles / set, 31 SF (2.9m²)

Front View

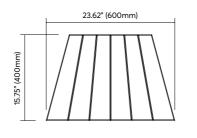


16 Tile Assembly

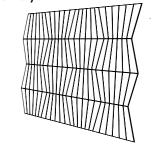


Trapezium15 tiles / set, 31.8 SF (2.9m²)

Front View



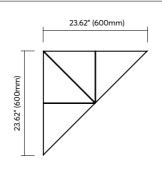
16 Tile Assembly



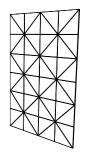
Triangle

16 tiles / set, 31 SF (2.3m²)

Front View



12 Tile Assembly

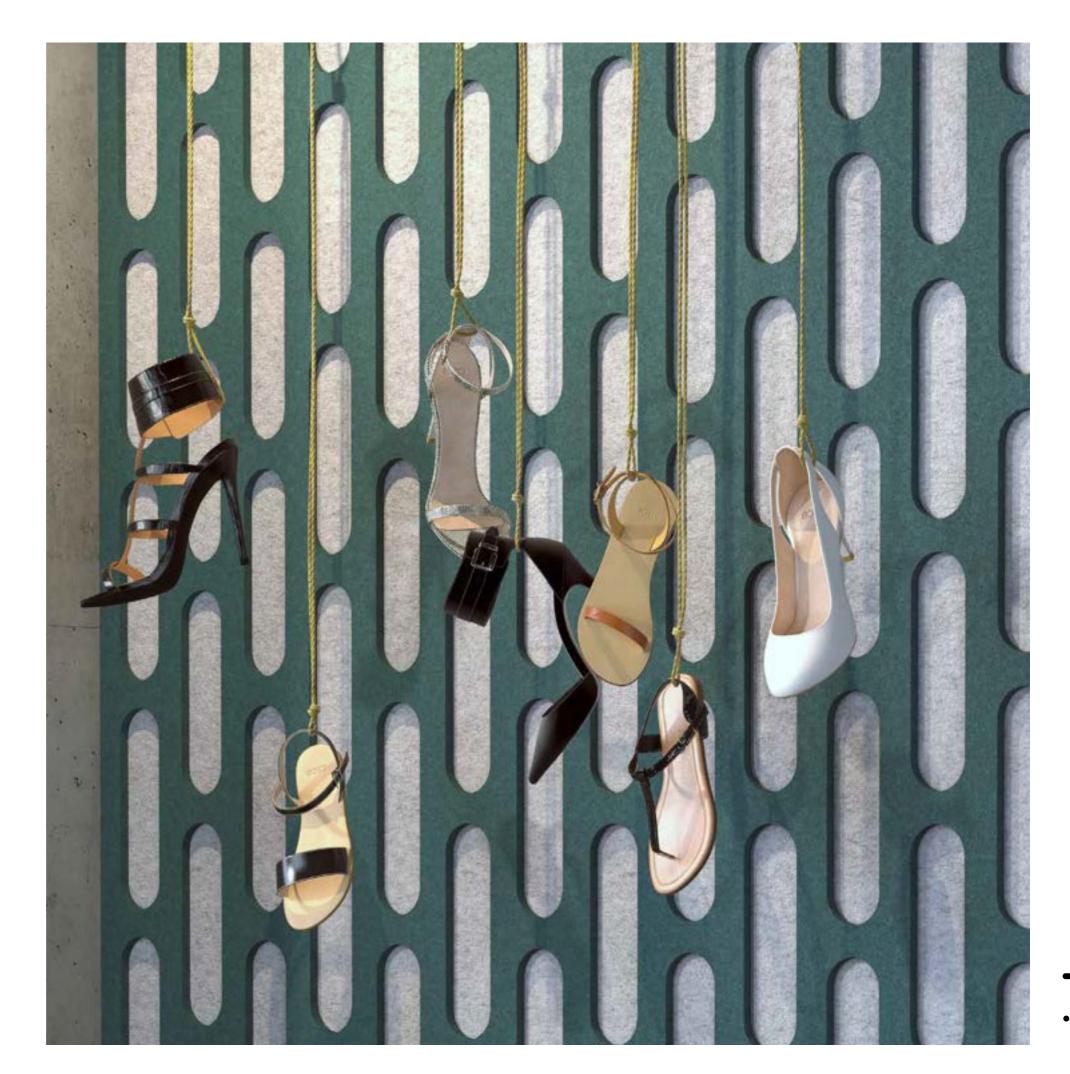


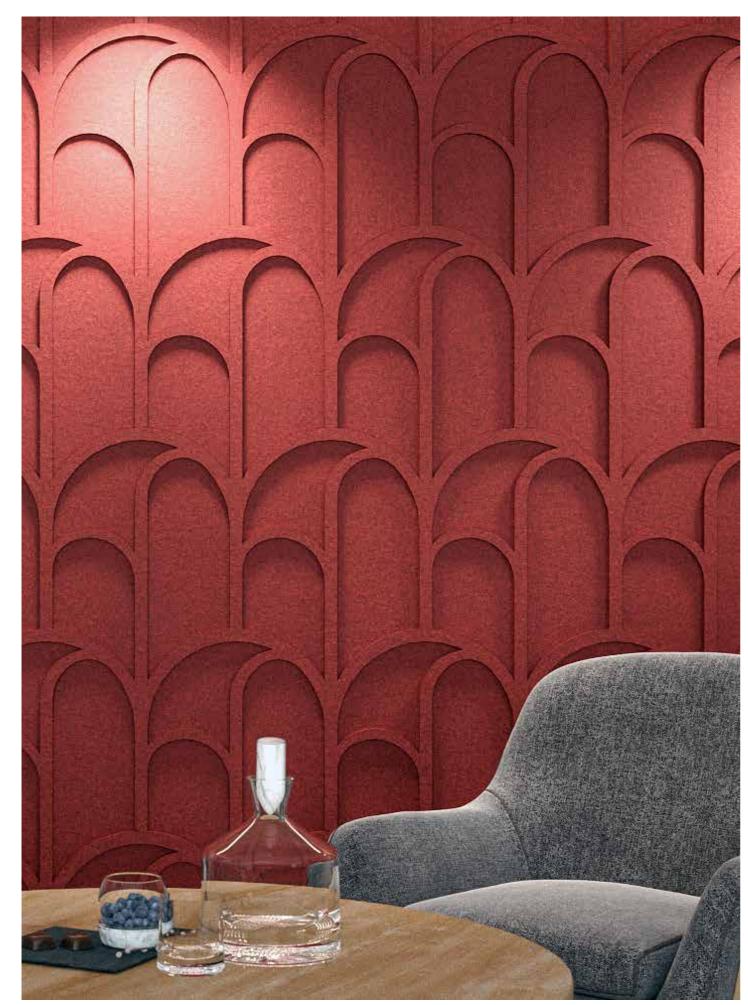
Zintra TILES

Pattern Tiles

Zintra Pattern Tiles are a Zintra favourite. The progressive designs are cut through the front Zintra panel and mounted onto a back panel to add depth. The choice of 28 front and back colours creates thousands of combinations even before you decide how to lay them out.

Refer to p. 78 to see our Pattern Walls offering.





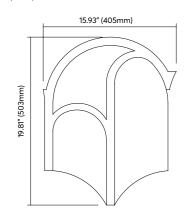


Product **Zintra Pattern Tiles Leap** | Colour **Smoke on Slate**

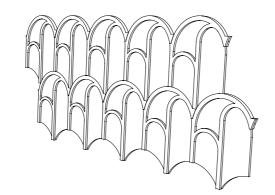


Product **Zintra Pattern Tiles Lotus** | Colour **Linen on Spotted Gum**

Front view

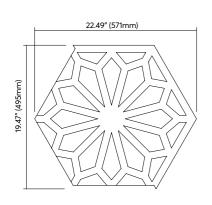


10 Tile Assembly

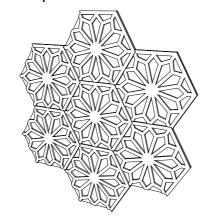


Entwine 10 tiles / set, 22.8 SF (2.1m²)

Front view

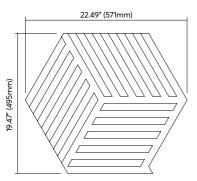


7 Tile Assembly

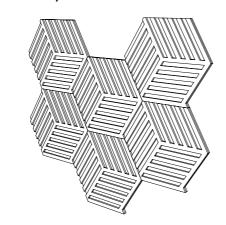


Leap 10 tiles / set, 22.8 SF (2.1m²)

Front view

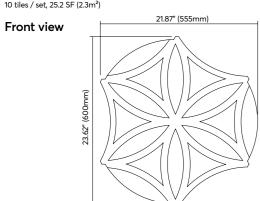


6 Tile Assembly

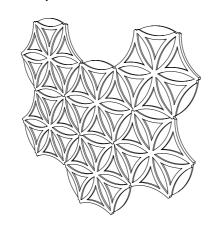


Lotus

10 tiles / set, 25.2 SF (2.3m²)



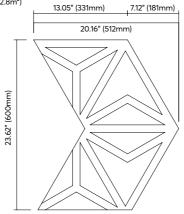
6 Tile Assembly



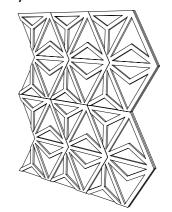
Striae

14 tiles / set, 29.8 SF (2.8m²)

Front view

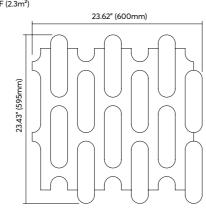


6 Tile Assembly

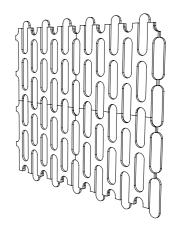


Surge 8 tiles / set, 24.5 SF (2.3m²)

Front view



4 Tile Assembly



Pattern Tiles Specifications

Dimensions	See spread	
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)	
NRC Rating	Directly Mounted: 0.45	
Aw Rating	Directly Mounted: 0.30	
Suggested Installation	Supplied as a set of individual tiles. Arrange as required. Check out the Installation tab on the website for complete installation instructions.	
Additional Comments	Sold in sets. Not suitable as a free standing product.	
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.	

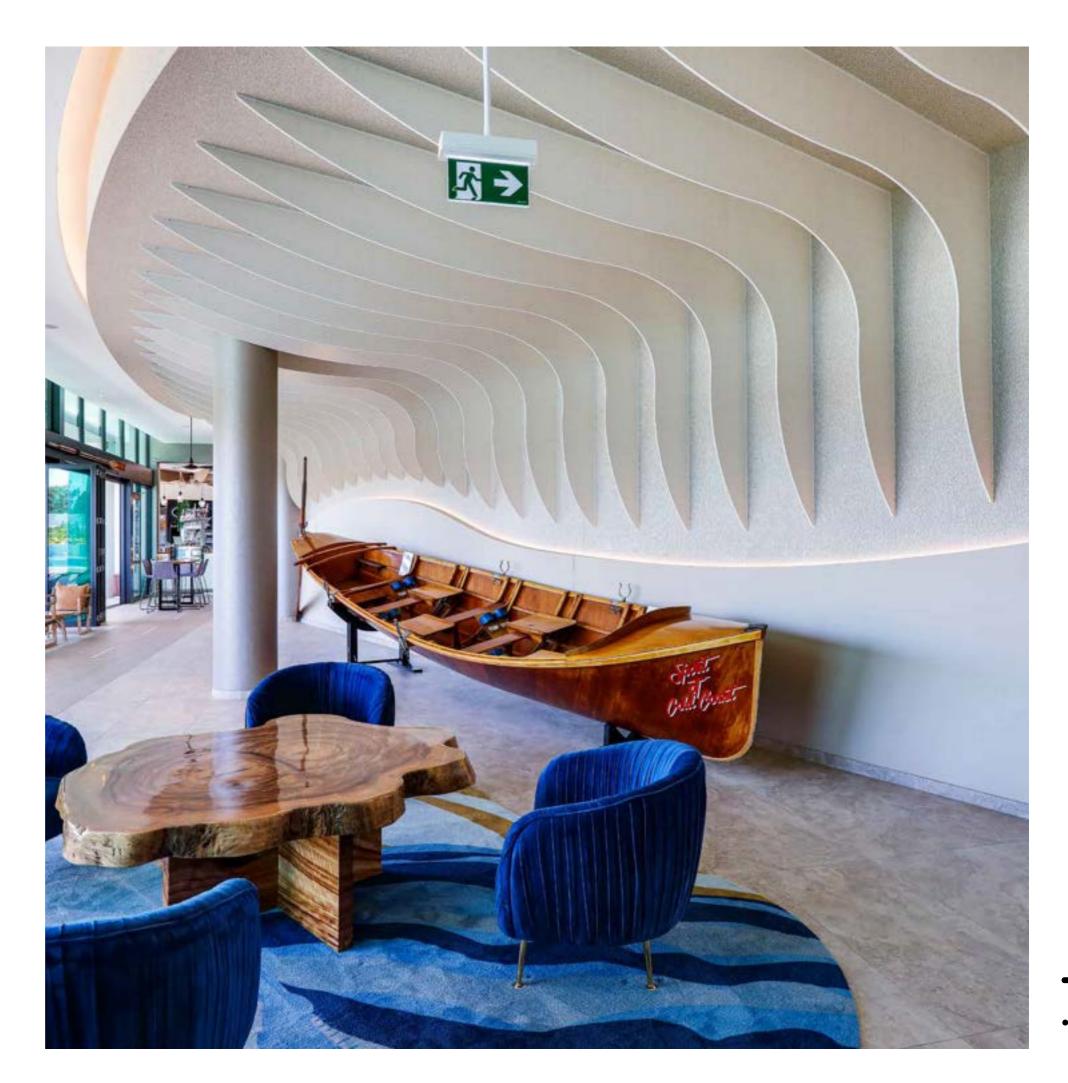


Zintra ceilings

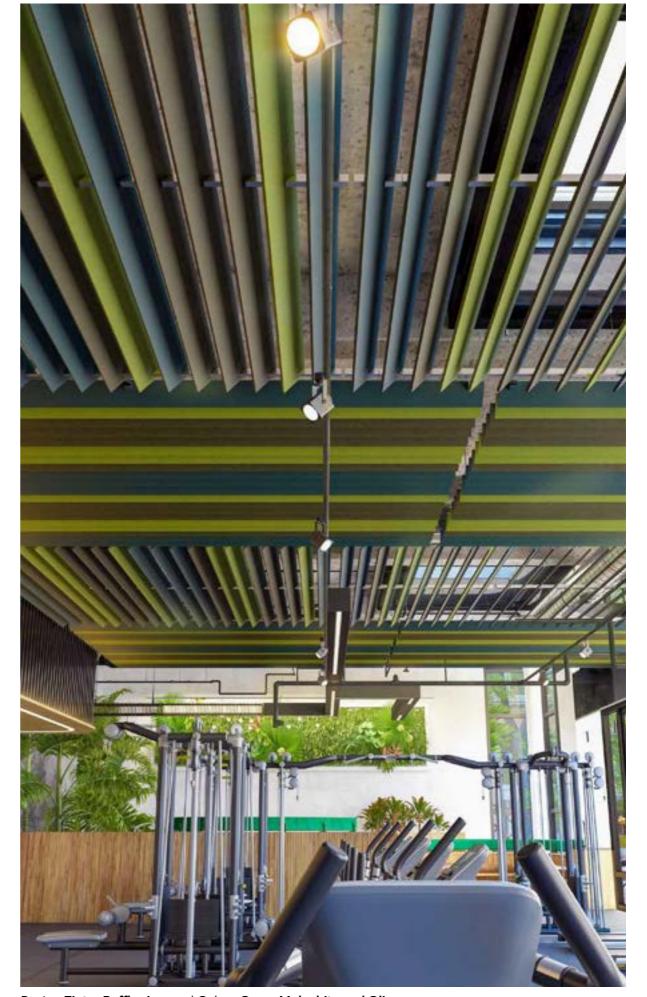
Baffle Systems

Zintra Baffle Systems are an innovative, noise reducing replacement to mineral fibre ceiling systems. They come flat packed, are easy to assemble and simple to install.

Their modular and configurable design means they can be used on their own to create a feature, or together to improve the aesthetics of an entire ceiling.

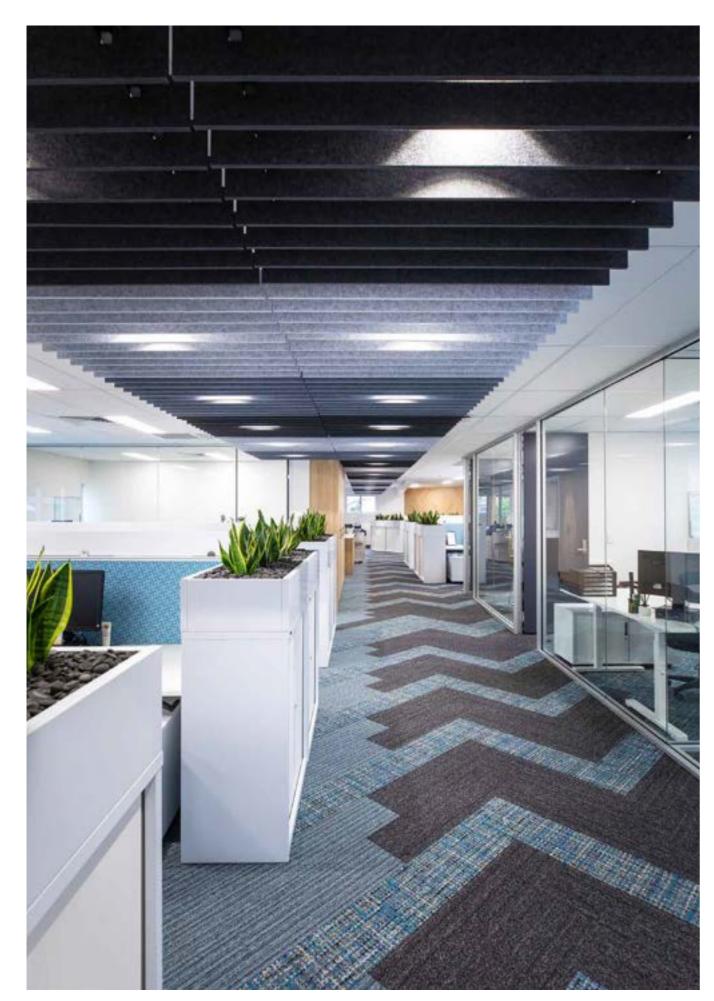






Design Zintra Baffles Louvre | Colour Grass, Malachite and Olive





Design Zintra Baffles Square | Colour Slate, Pewter and Smoke | Project Gary Smith

144. Designer Mary Ash Interior Design Service | Photographer Mary Ash Interior Design Service



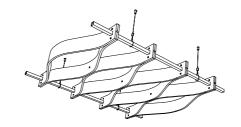
Product **Zintra Baffles Ridges** | Colour **Cobalt**



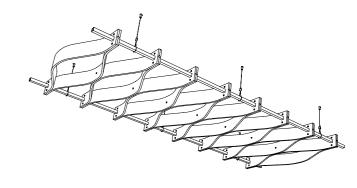
Design **Zintra Baffles** | Colour **Tar** | Project **Humber College International Graduate School** Designer **Kasian** | Photographer **Ryan Fung Photography**

Large baffle Available in 4.8" (120mm) or 9.5" (240mm) deep Small baffle Available in 4.8" (120mm) or 9.5" (240mm) deep 48" (1220mm) 108" (2745mm) Square Bolt Canyons Ridges Swell Gorge*

Waves

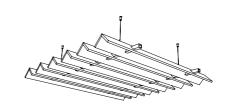




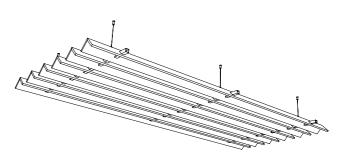


48" (1220mm) w x 108.1" (2745mm) d x 4.7" (120mm) h

V-Fold

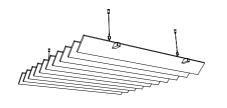


48" (1220mm) w x 48" (1220mm) d x 3.1" (80mm) h

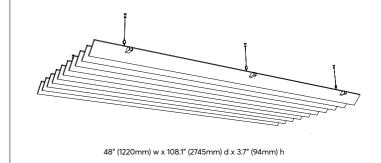


48" (1220mm) w x 108.1" (2745mm) d x 3.1" (80mm) h

Louvre



48" (1220mm) w x 48" (1220mm) d x 3.7" (94mm) h



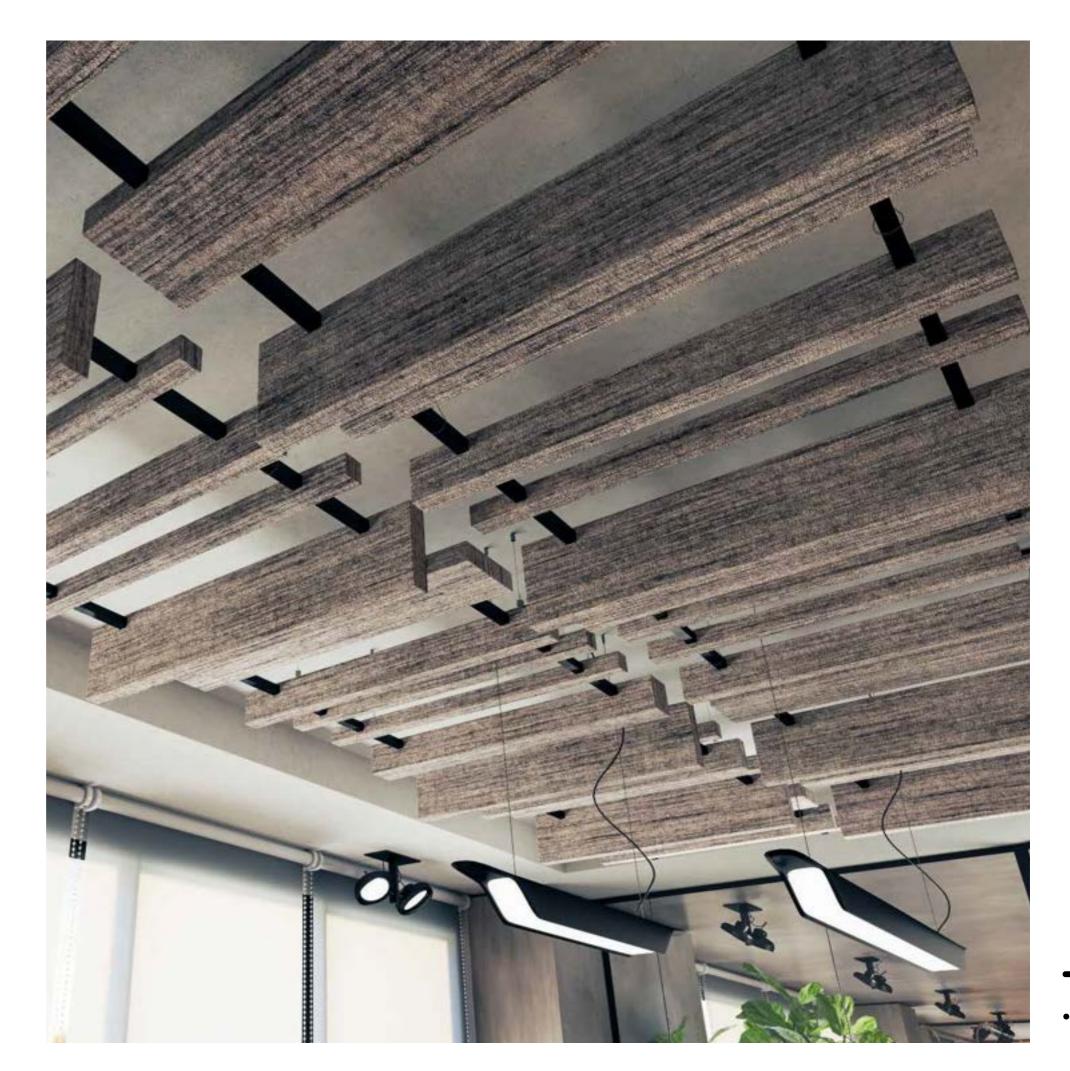
Baffle Systems Specifications

Dimensions	See spread	
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)	
NRC Rating	Without Air Gap: Up to 0.90 With 24" (610mm) Air Gap: Up to 0.95	
Aw Rating	Without Air Gap: Up to 0.80 With 24" (610mm) Air Gap: Up to 0.80	
Suggested Installation	Be sure to support Baffles during installation to avoid bowing or creasing. Slide Baffles onto notched Square Tube to position it into place. Fix Adjustable Cables to ceiling. Adjust cables to complete installation. Check out the Installation tab on the website for complete installation instructions.	
Additional Comments	Only available from Zintra Acoustic Panel ½" (12mm). Baffles include Adjustable Cable Kit and Square Tube. See p. 206 for hardware detail. Longer Cables, multi-colour and Digital Print available for an additional fee.	
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.	

Box Baffles

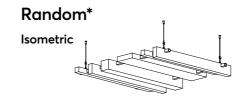
Zintra Box Baffles have a solid box shape design that gives them a strong ceiling presence.

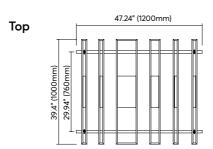
Available in uniform, random or mixed combinations, the 24 Zintra colours make them modern ceiling features, while the 4 wood prints offer a more natural, rustic aesthetic.

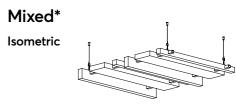






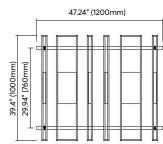




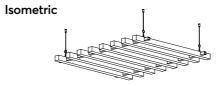


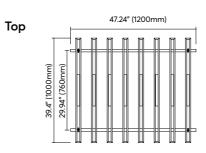
Тор

Top

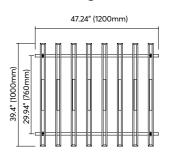








Uniformed High* Isometric



* Also available in 39.4" (1000mm) w x 95.4" (2400mm)

Box Baffle A

2" (50mm) w x 39.4" (1000mm) x 2" (50mm) h - Set of 18 2" (50mm) w x 93" (2362mm) x 2" (50mm) h – Set of 8

Box Baffle B

Box Baffle C

7.9" (200mm) w x 39.4" 1000mm) x 2" (50mm) h – Set of 9 2" (50mm) w x 39.4" (1000mm) x 3.9" (100mm) h – Set of 11 7.9" (200mm) w x 93" (2362mm) x 2" (50mm) h – Set of 3 2" (50mm) w x 93" (2362mm) x 3.9" (100mm) h – Set of 4



Box Baffle D

3.9" (100mm) w x 39.4" (1000mm) x 3.9" (100mm) h – Set of 9 3.9" (100mm) w x 93" (2362mm) x 3.9" (100mm) h – Set of 4



Box Baffle E

2" (50mm) w x 39.4" (1000mm) x 7.9" (200mm) h – Set of 4 2" (50mm) w x 93" (2362mm) x 7.9" (200mm) h – Set of 2

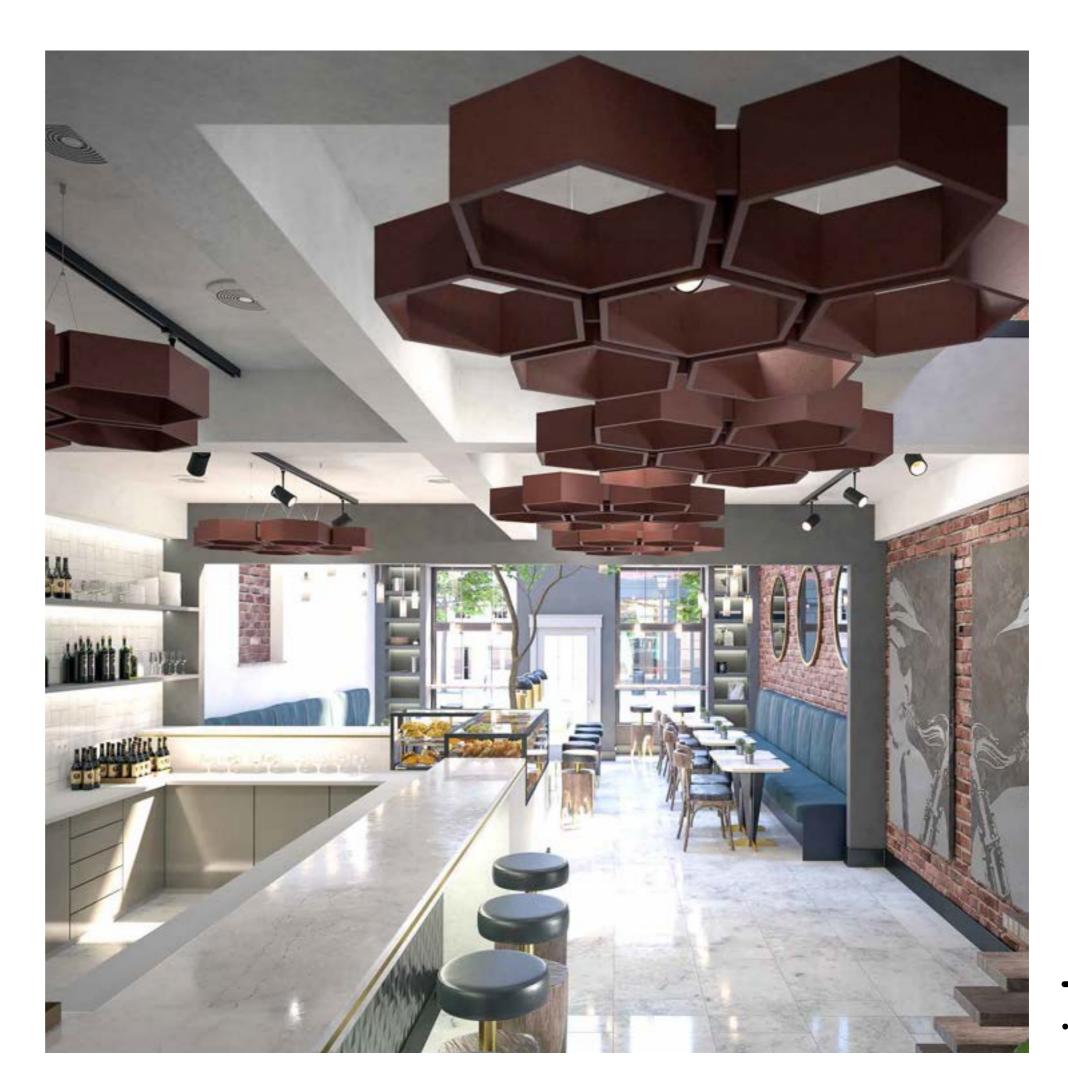


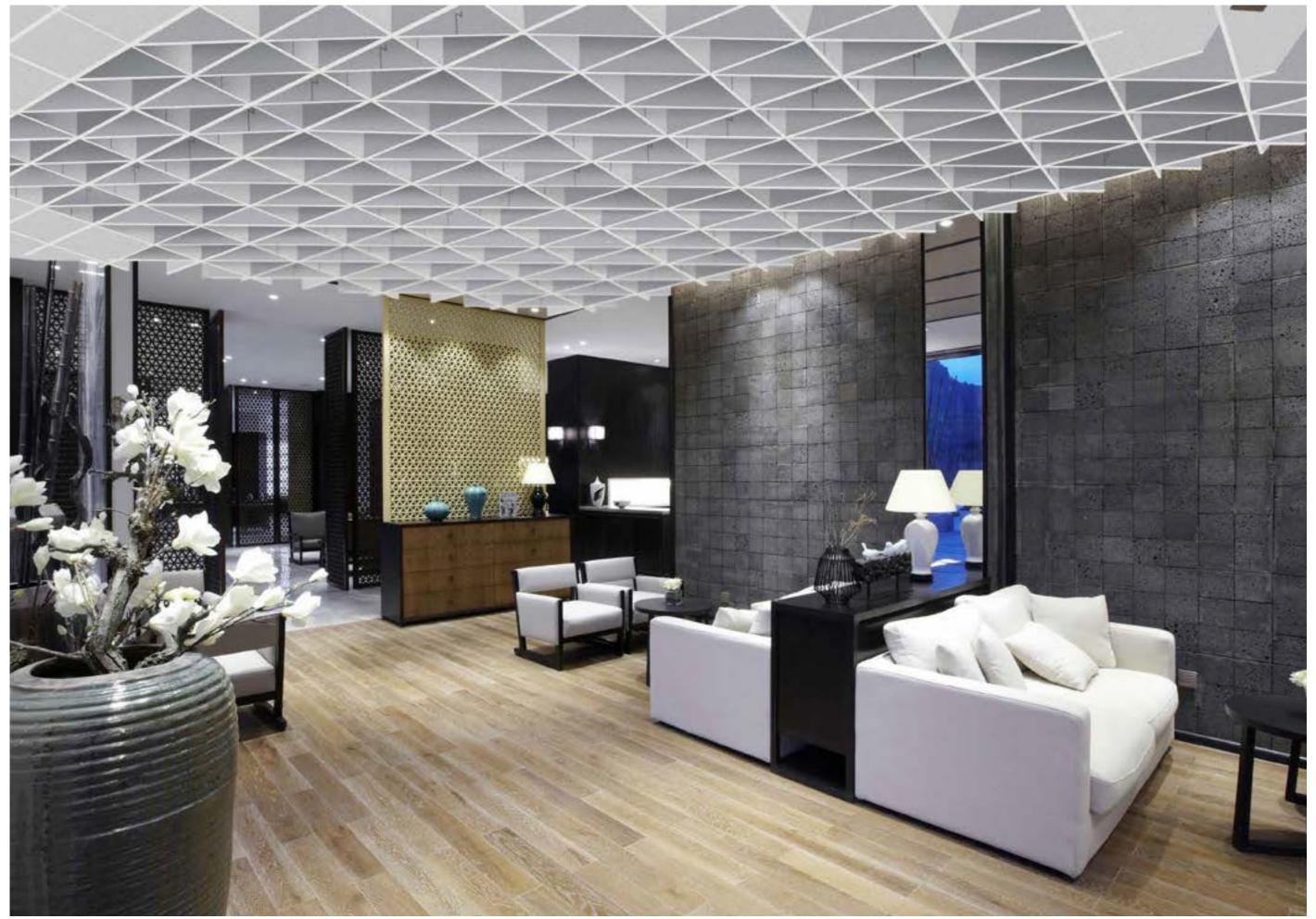
Box Baffles Specifications

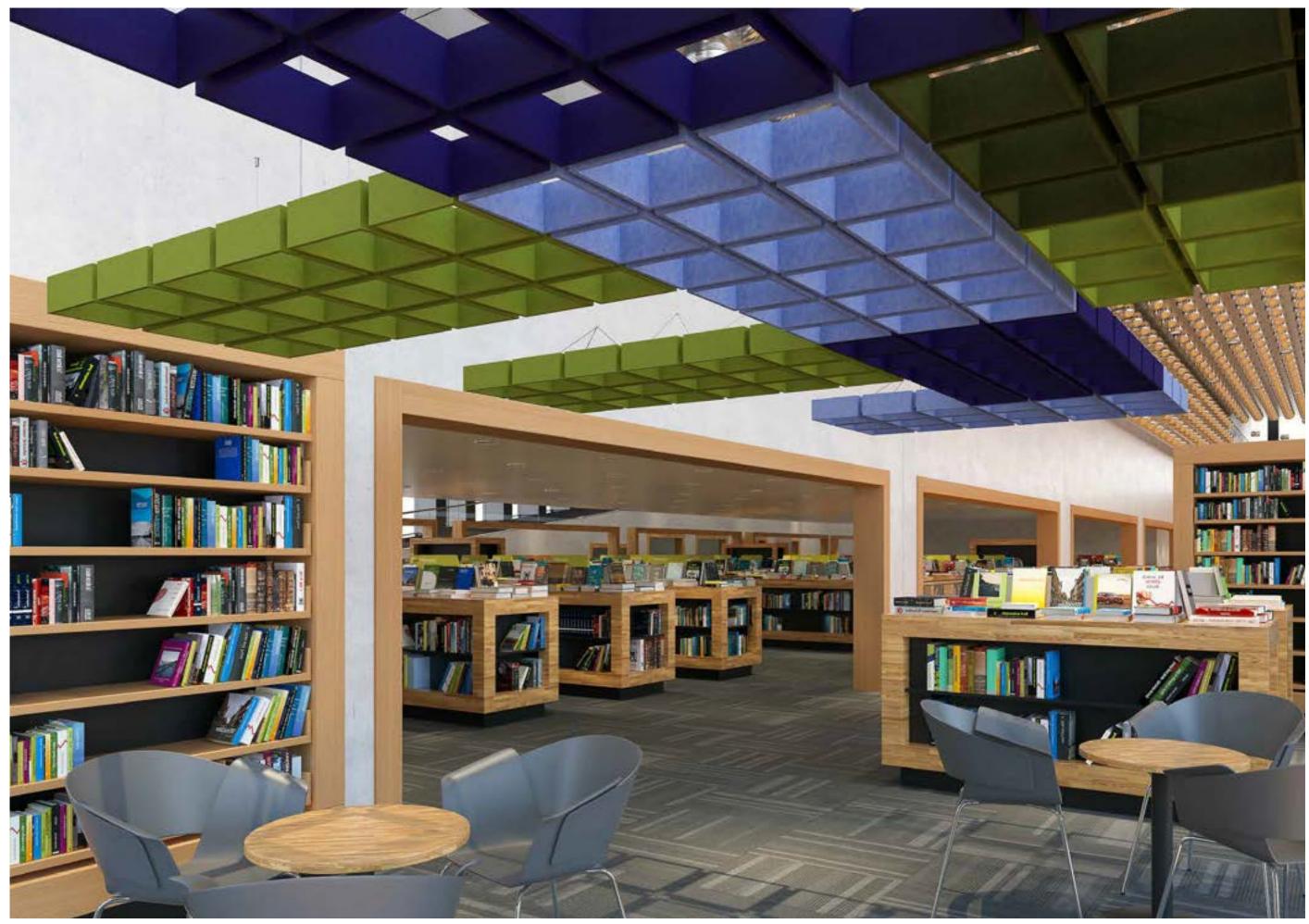
Dimensions	See above	
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)	
NRC Rating	Without Air Gap: Up to 0.90 With 24" (610mm) Air Gap: Up to 0.95	
Aw Rating	Without Air Gap: Up to 0.80 With 24" (610mm) Air Gap: Up to 0.80	
Suggested Installation	Be sure to support Baffles during installation to avoid bowing or creasing. Slide Baffles onto notched Square Tube to position it into place. Fix Adjustable Cables to ceiling. Adjust cables to complete installation. Check out the Installation tab on the website for complete installation instructions.	
Additional Comments	Only available from Zintra Acoustic Panel ½" (12mm). Baffles include Adjustable Cable Kit and Square Tube. See p. 206 for hardware detail. Longer Cables, multi-colour and Digital Print available for an additional fee.	
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.	

Connect Baffles

Zintra Connect Baffles add sculptural on-trend geo-accents to your ceiling space. They are an innovative solution to large areas requiring improved acoustics and are designed with full or partial ceiling coverage in mind. Connect is offered in a number of designs to create a ceiling space with architectural shape, form and definitive character.

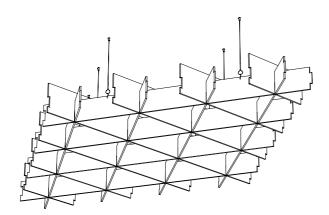


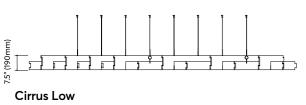


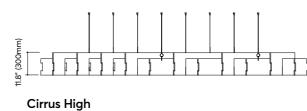


Connect Cirrus

141.5" (3595mm) x 89.6" (2275mm)

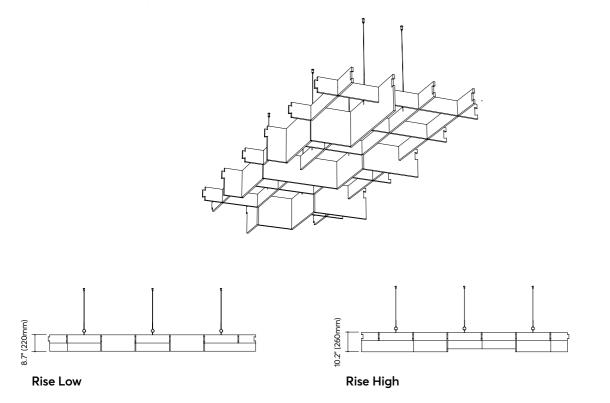






Connect Rise

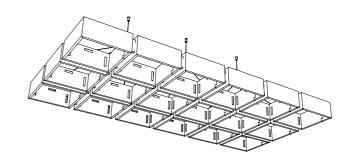
48.03" (1220mm) x 109.84" (2790mm)



Connect Cubix

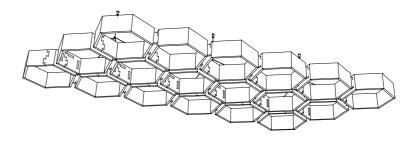
18 cubes / set, 18.9 SF (1.8m²)

36.6" (930mm) w x 74.4" (1889mm) d x 4.7" (120mm) h



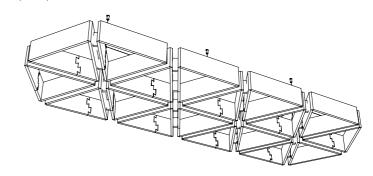
Connect Hive

18 hexagons / set, 21.7 SF (2.6m²) 40.4" (1027mm) w x 100.2" (2544mm) d x 4.7" (120mm) h



Connect Prismatic

18 triangles / set, 16.9 SF (1.7m²) 30.2" (768mm) w x 88.2" (2241mm) d x 4.7" (120mm) h

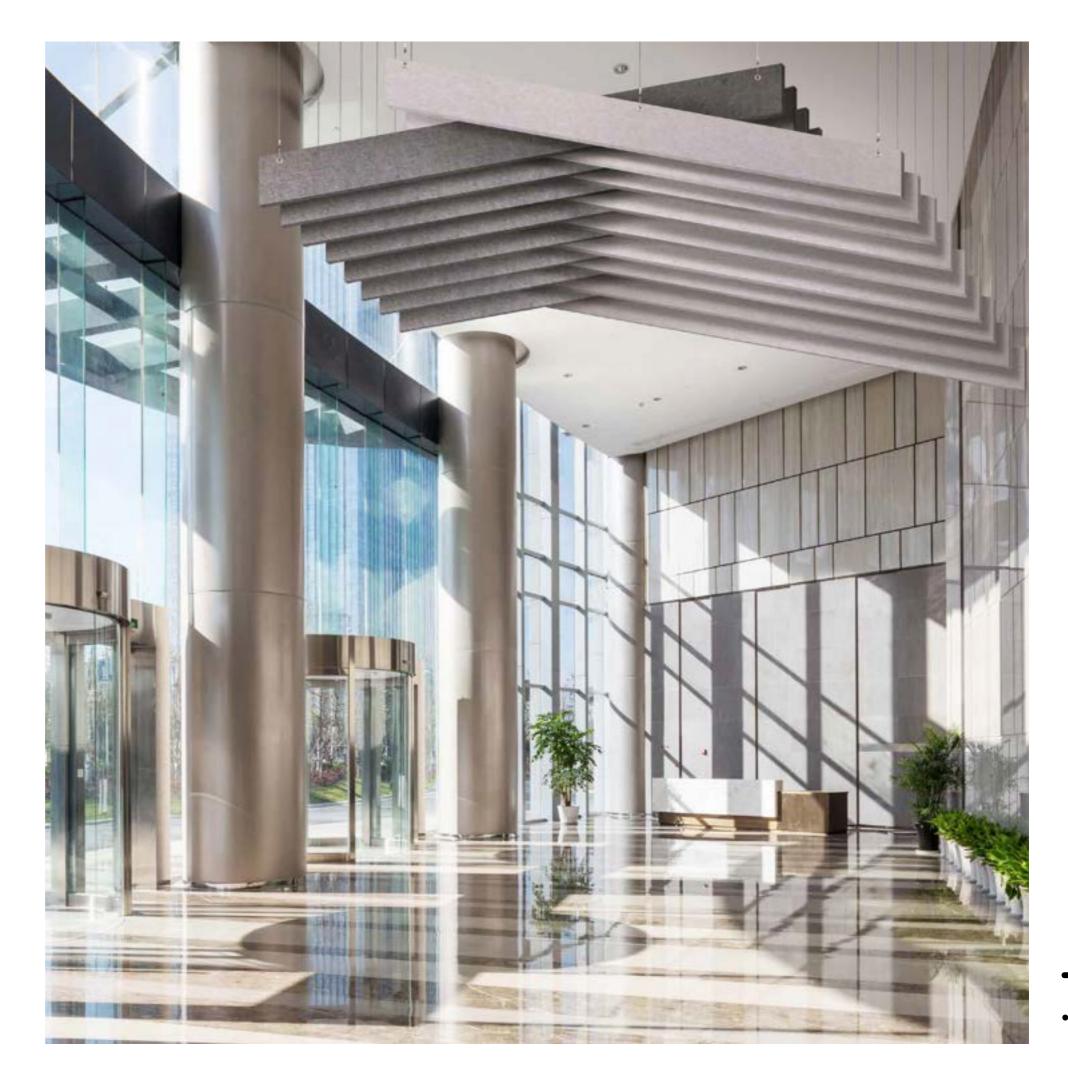


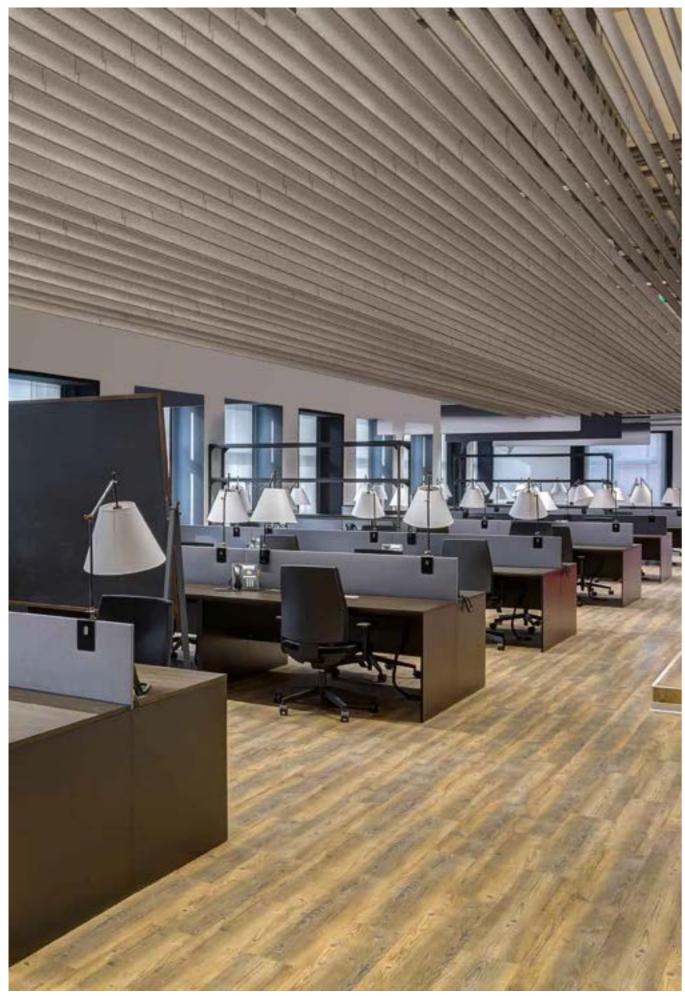
Connect Specifications

Dimensions	See spread	
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)	
NRC Rating	Without Air Gap: Up to 0.90 With 24" (610mm) Air Gap: Up to 0.95	
Aw Rating	Without Air Gap: Up to 0.80 With 24" (610mm) Air Gap: Up to 0.80	
Suggested Installation	Baffle Connect components are supplied flat pack. Fix Adjustable Cable Kit or 4 Way Adjustable Cable Kit (Connect Cubix, Hive and Prismatic only) to Ceiling. Assemble Connect on floor and hang by S-hooks. Adjust Cable Kit/4 Way Adjustable Cable Kit to complete Connect system. Check out the Installation tab on the website for complete installation instructions.	
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.	

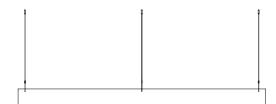
Individual Baffles

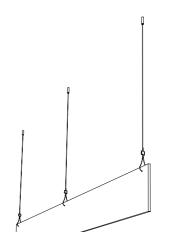
Zintra Individual Baffles hang from their own set of cables, offering an endless array of design and installation options. They're a perfect baffle when you want to maintain a sense of space, retrofit an existing ceiling grid, or avoid obscuring ceiling detail.

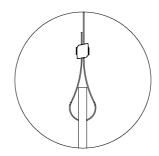




Individual Baffle | Adjustable Cable Kit

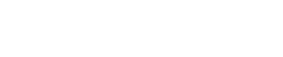


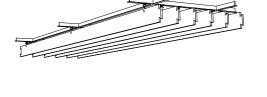


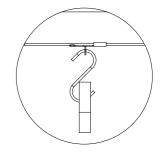


Adjustable cable through Zintra

Individual Baffle | Hook (does not include ceiling grid)







Twist Clip Loop on ceiling grid with S-hook through Zintra

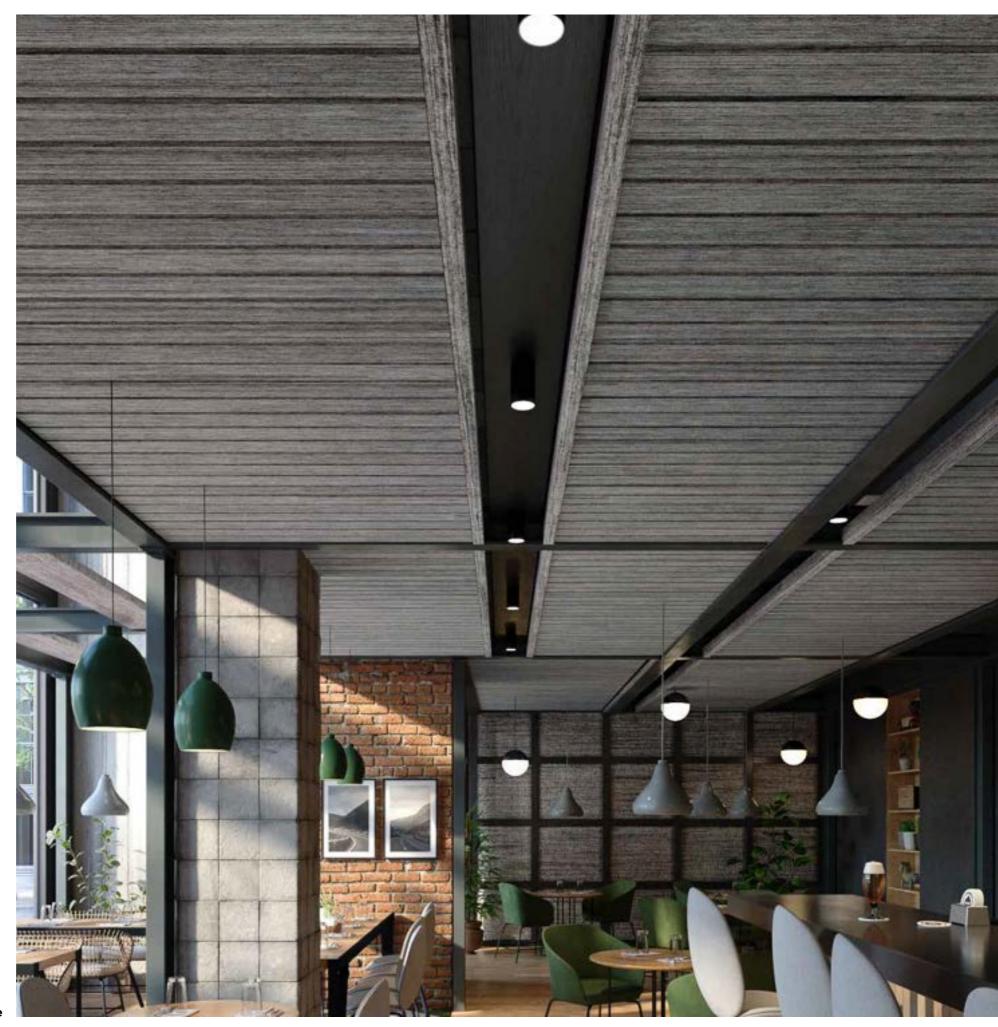
Individual Baffles Specifications

Dimensions	Max 108" (2745mm) x 4.72" (120mm) x 0.5" (12mm) or 108" (2745mm) x 9.45" (240mm) x 0.5" (12mm)	
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)	
NRC Rating	Without Air Gap: Up to 0.90 With 24" (610mm) Air Gap: Up to 0.95	
Aw Rating	Without Air Gap: Up to 0.80 With 24" (610mm) Air Gap: Up to 0.80	
Suggested Installation	Hang Baffles individually from supplied cables or suspended ceiling grid (not supplied).	
Additional Comments	Only available from Zintra Acoustic Panel ½" (12mm). Baffles include Adjustable Cable Kit and Square Tube. See p. 206 for hardware detail. Longer Cables, multi-colour and Digital Print available for an additional fee.	
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.	

Sticks

Zintra Sticks is a range of fabricated acoustic "sticks" that come as a ready to install system or individual lengths. Two profiles offer the choice of portrait or landscape installation across walls and ceilings, while transition pieces create a seamless join on inside or outside corners.

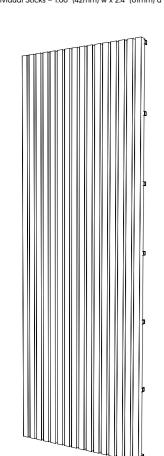
Refer to p. 50 for Zintra Sticks on walls.





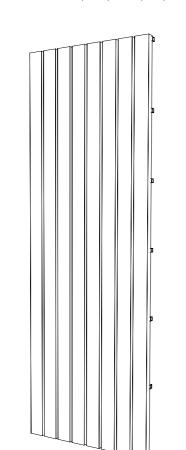
Sticks Bundle Narrow

108" (2745mm) h x 37.5" (953mm) w Individual Sticks – 1.66" (42mm) w x 2.4" (61mm) d



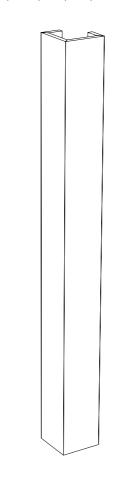
Sticks Bundle Wide

108" (2745mm) h x 37.5" (953mm) w Individual Sticks – 4" (101mm) w x 2.4" (61mm) d



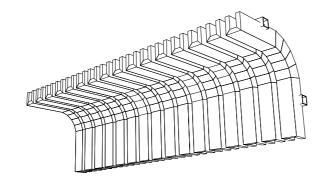
Portrait External Corner Set

108" (2745mm) h x 4" (101mm) w



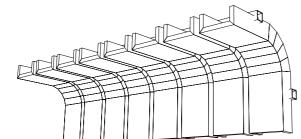
Portrait Transition Narrow Set

11.37" (289mm) h x 37.5" (953mm) w



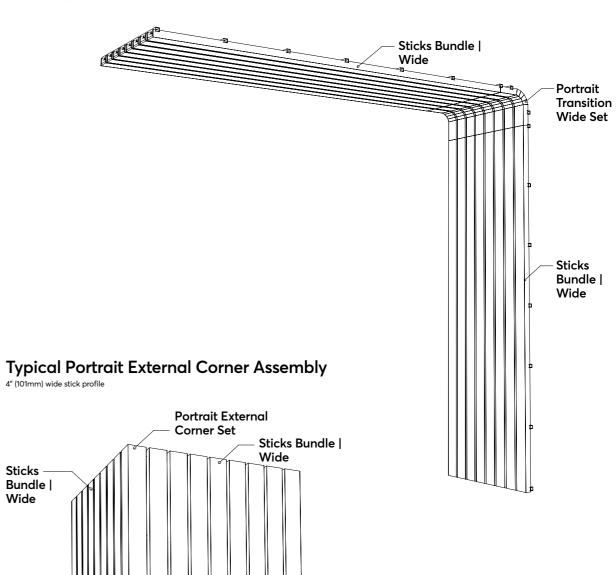
Portrait Transition

11.37" (289mm) h x 37.5" (953mm) w

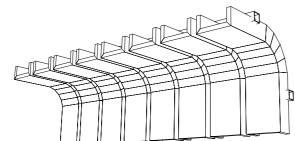


Typical Portrait Transition Assembly

101mm wide stick profile

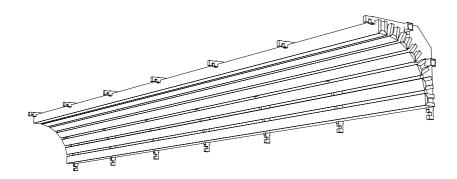


Wide Set



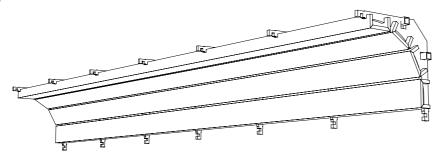
Landscape Transition Narrow Set

108" (2745mm) w x 11.67" (296mm) h



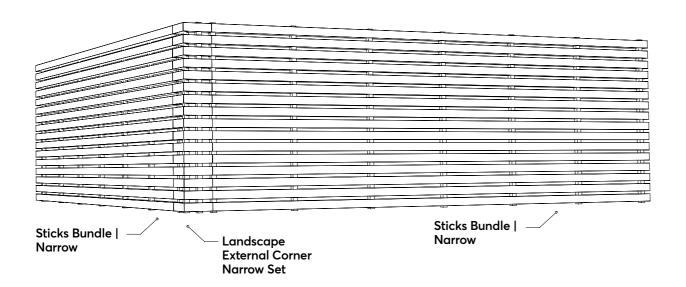
Landscape Transition Wide Set

108" (2745mm) w x 326mm h

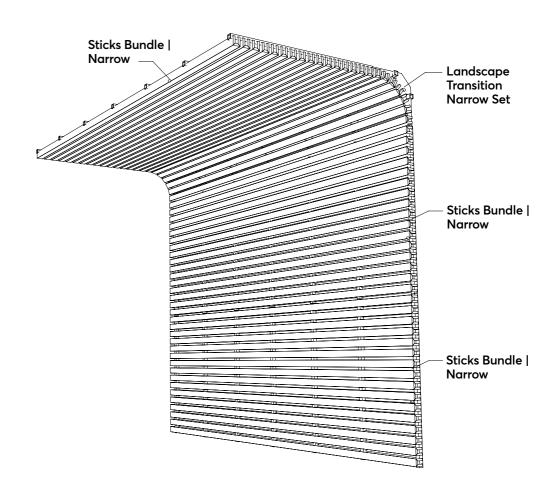


Typical Landscape External Corner Assembly

1.66" (42mm) wide stick profile



Typical Landscape Transition Assembly 1.66" (42mm) wide stick profile



Clouds

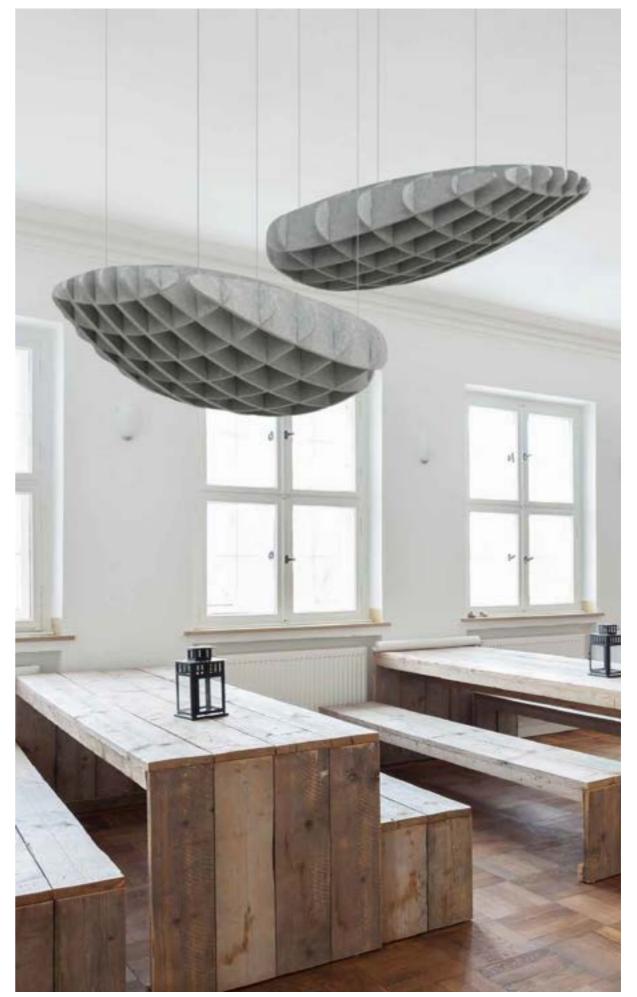
Zintra Clouds take their inspiration from the sky, offering a 3-dimensional range of floating designs. The combination of straight edges and rounded curves creates an attention-grabbing acoustic addition that's easy to assemble and simple to hang.





Design **Zintra Clouds Long Dome Convex** | Colour **Fossil**





Product **Zintra Clouds Stratus** | Colour **Smoke**



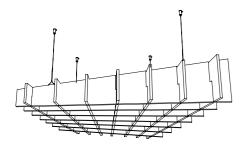
Giffard

14.4" (364mm) dia x 23.5" (595mm) h 27.3" (692mm) dia x 47" (1195mm) h 45.6" (1160mm) dia x 71" (1802mm) h



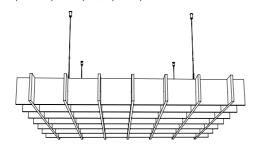
Clochette

39" (992mm) w x 44.1" (1121mm) l x 9.2" (232mm) h



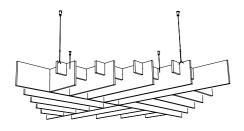
Square

48" (1220mm) w x 48" (1220mm) l x 5.9" (150mm) h 48" (1220mm) w x 108" (2745mm) l x 5.9" (150mm) h 108" (2745mm) w x 108" (2745mm) l x 5.9" (150mm) h 108" (2745mm) w x 108" (2745mm) l x 8.9" (225mm) h



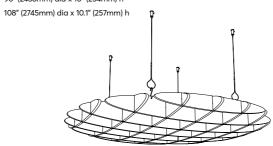
Drante

48" (1220mm) w x 48" (1220mm) l x 5.5" (140mm) h 72.1" (1832mm) w x 72.1" (1832mm) l x 9" (229mm) h



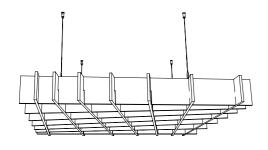
Yoofoe

48" (1220mm) dia x 6.2" (156mm) h 72" (1829mm) dia x 8" (204mm) h 96" (2438mm) dia x 10" (254mm) h



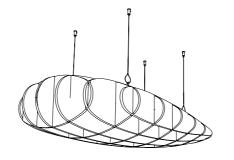
Warp

48" (1220mm) w x 48" (1220mm) l x 5.5" (140mm) h



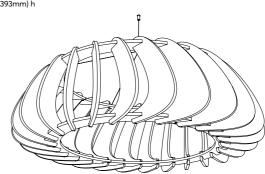
Stratus

28" (711mm) w x 55" (1398mm) l x 11.5" (290mm) h

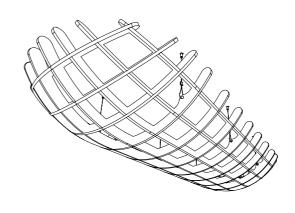


Turbine

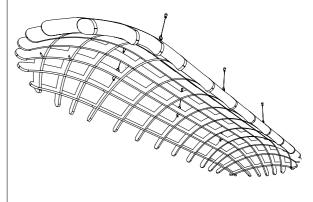
48.93" (1243mm) w x 48.93" (1243mm) d x 15.5" (393mm) h



Long Dome Convex 42.4" (1077mm) w x 97.5" (2476mm) d x 11.8" (300mm) h

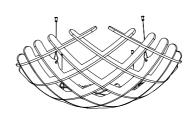


Long Dome Concave 42.4" (1077mm) w x 97.5" (2476mm) d x 11.8" (300mm) h



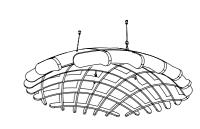
Dome Convex

44.6" (1133mm) w x 44.6" (1133mm) d x 11.8" (300mm) h



Dome Concave

44.6" (1133mm) w x 44.6" (1133mm) d x 11.8" (300mm) h

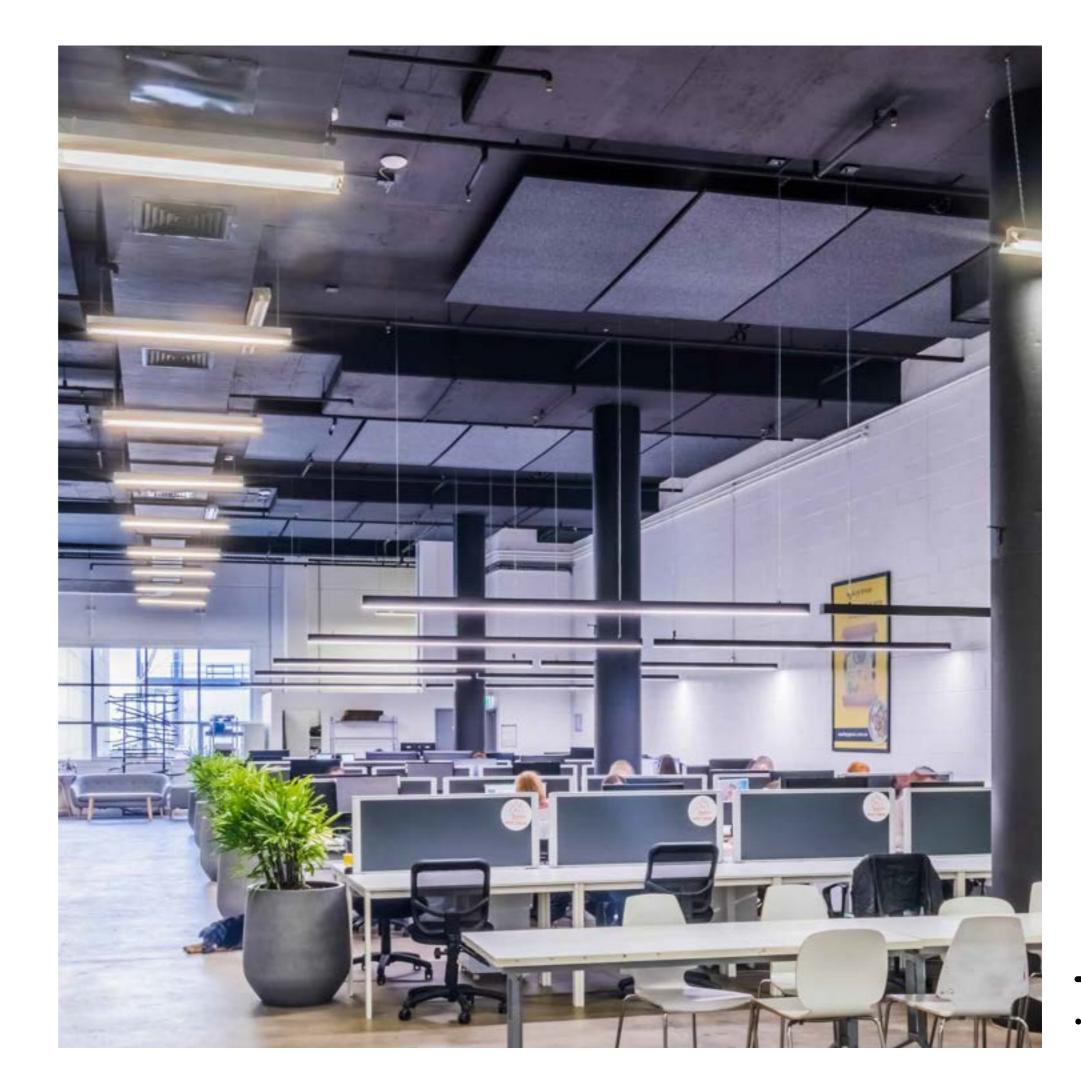


Clouds Specifications

Dimensions	See spread	
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)	
NRC Rating	Without Air Gap: Up to 0.90 With 24" (610mm) Air Gap: Up to 0.95	
Aw Rating	Without Air Gap: Up to 0.80 With 24" (610mm) Air Gap: Up to 0.80	
Suggested Installation	Cloud components supplied flat pack. Assembled cloud is then suspended from the ceiling using hanging hardware supplied. Check out the Installation tab on the website for complete installation instructions.	
Additional Comments	Only available from Zintra Acoustic Panel ½" (12mm). Clouds include Adjustable Cable Kit. See p. 206 for hardware detail. Longer Cables, multi-colour and Digital Print available for an additional fee.	
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.	

Shapes

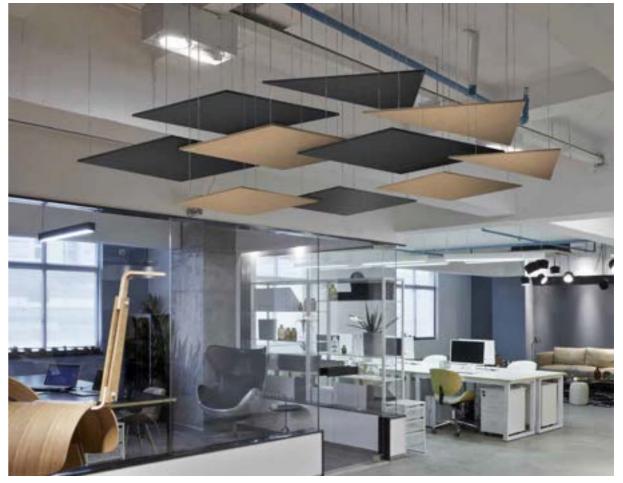
Zintra Shapes uses geometric forms to complement the traditional angles of a room. Working well on their own or as a group, Shapes can be hung to draw attention to a specific space or spread out to draw the eye over the entire length of a room.



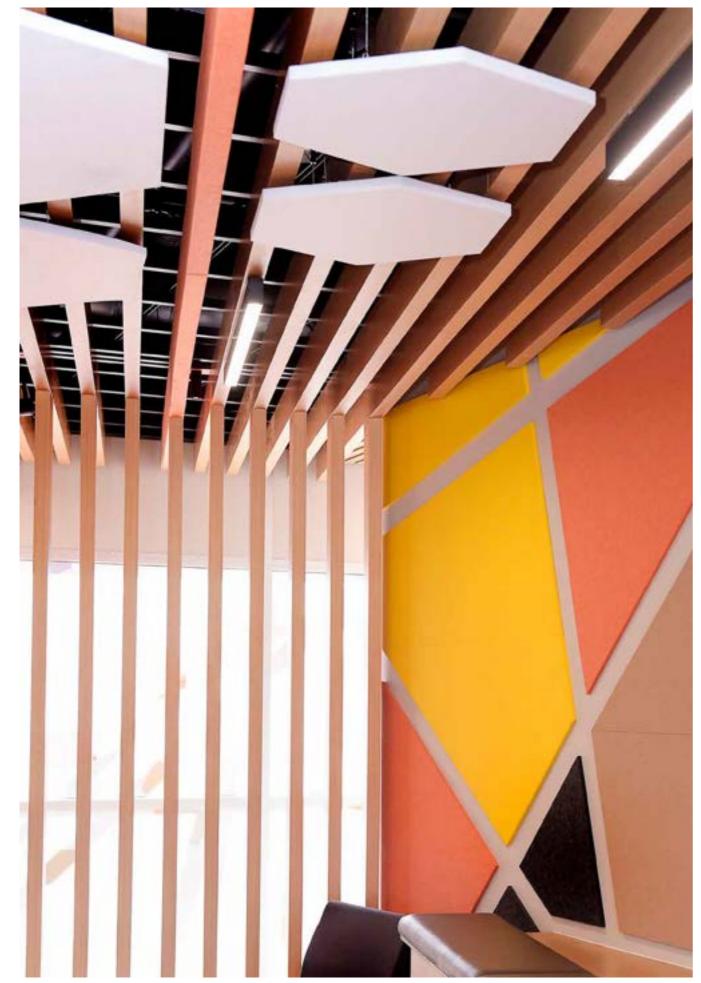




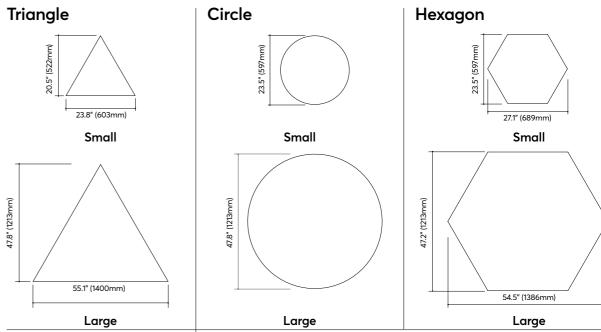
Design **Zintra Shapes Large Rectangle and Square** | Colour **Linen, Ivory and Ecru**

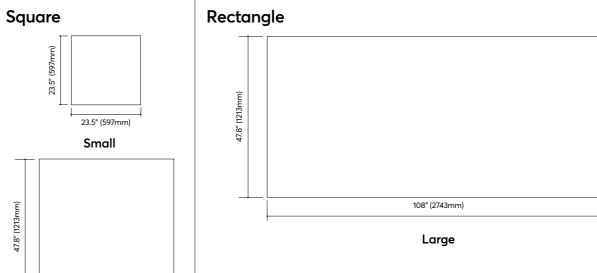


Design **Zintra Shapes Square and Triangle** | Colour **Slate and Ecru**



Design Zintra Shapes Hexagon and Custom | Colour Frost, Mandarin, Ecru, Ochre and Sunshine 184. Project Charles Darwin University | Designer Asbuild | Photographer Asbuild





Shapes Specifications

47.8" (1213mm)

Large

Dimensions	See above			
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)			
½" (12mm) NRC Rating	Directly Mounted: 0.45	With 2" (50mm) Air Gap: 0.85	With 6" (152mm) Air Gap: 0.90	
	With 12" (305mm) Air G	ap: 0.95		
Aw Rating	Directly Mounted: 0.30 With 2" (50mm) Air Gap: 0.75 With 6" (152mm) Air Gap			
	With 12" (305mm) Air Gap: 0.95			
1" (24mm) NRC Rating	Directly Mounted: 0.75	With 2" (50mm) Air Gap: 0.95	With 6" (152mm) Air Gap: 1.00	
	With 12" (305mm) Air Gap: 1.00			
Aw Rating	Directly Mounted: 0.60	With 2" (50mm) Air Gap: 0.95	With 6" (152mm) Air Gap: 0.95	
	With 12" (305mm) Air Gap: 1.00			
Suggested Installation	Hang with supplied cables. Check out the Installation tab on the website for complete installation instructions.			
Additional Comments	Available in 1" (12mm + 12mm) or ½" (12mm) thickness			
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.			



Floor to Ceiling Screens

Zintra Floor to Ceiling Screen utilise a steel cable to suspend Zintra sheets or patterns. They are easy-to-install and cost-effective room dividing solution.



Cable Side Gripper

Front view

Size varies, as it depends on the panel being suspended



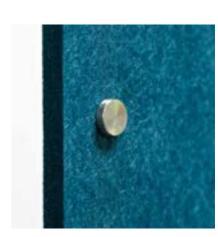


Cable Standoff

Front view

Size varies, as it depends on the panel being suspended





Floor to Ceiling Specifications

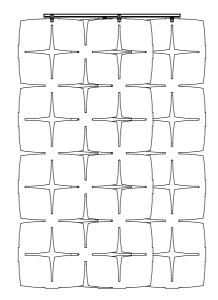
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)		
NRC Rating	With 6" (152mm) Air Gap: Up to 0.90 With 12" (305mm) Air Gap: 0.95		
Aw Rating	With 6" (152mm) Air Gap: Up to 0.95 With 12" (305mm) Air Gap: 0.95		
Suggested Installation	Fix cables into floor and ceiling with suitable anchors (requires rigid ceiling and floor), tension cable and hang screen using supplied side gripper or standoff.		
Additional Comments	Zintra Patterns and Floor to Ceiling System sold separately.		
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.		

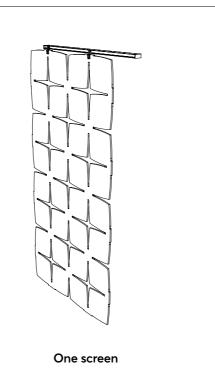
Sliding Screens

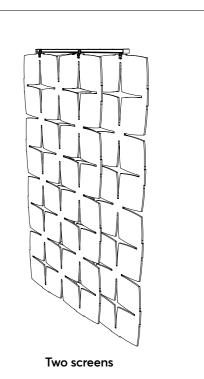
Zintra Sliding Screens combines Zintra Patterns with easy to install hardware, allowing flexible room division with outstanding acoustic quality.



Sliding Track Assembly Zintra Patterns not included







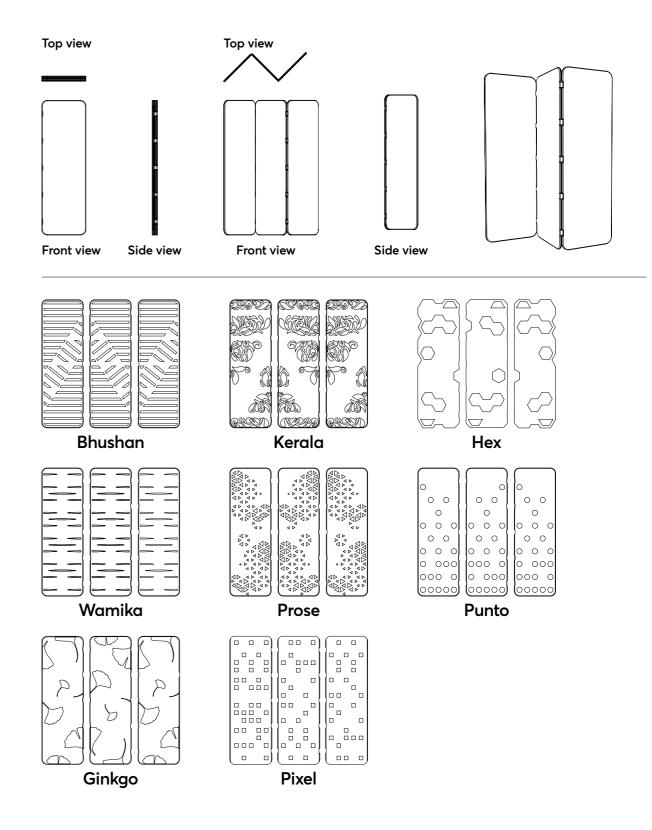
Sliding Screens Specifications

Dimensions	48" x 108" x ½" (1220mm x 2745mm x 12mm)		
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)		
NRC Rating	With 6" (152mm) Air Gap: Up to 0.90 With 12" (305mm) Air Gap: 0.95		
Aw Rating	With 6" (152mm) Air Gap: Up to 0.95 With 12" (305mm) Air Gap: 0.95		
Suggested Installation	Fix track to ceiling with suitable anchors (requires rigid ceiling), hang panel on track, insert decorative end caps.		
Additional Comments	Zintra Patterns, Rollers and Double Sliding Track are sold separately. Available as one single screen or overlapping multiple screens		
Customisation	Floor to ceiling height and screen to be placed.		

Concertina

Zintra Concertina enables you to easily create a well-balanced environment. No assembly is required. Just unfold, stand up and adjust the panels to the angle that suits. When no longer needed, simply fold Concertina flat and store away.





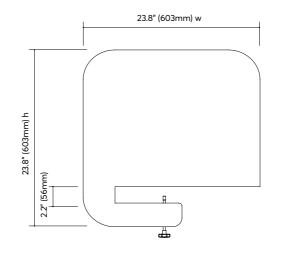
Concertina Specifications

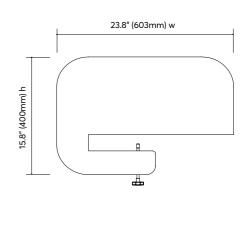
Dimensions	71.3" x 72 x 1" (1810mm x 1830mm x 24mm)		
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)		
NRC Rating	With 6" (152mm) Air Gap: Up to 1.00	With 12" (305mm) Air Gap: 1.00	
Aw Rating	With 6" (152mm) Air Gap: Up to 0.95	With 12" (305mm) Air Gap: 1.00	
Additional Comments	Only available as $2 \times \frac{1}{2}$ " (12mm) sheets laminated together. Pattern may be specified to one side or both. Optional Zintra Concertina stand available.		
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.		

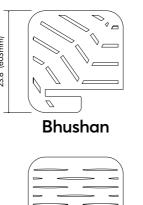
Desk Divider

Zintra Desk Dividers are an easy to use and install solution when that little bit of privacy is needed. Simply slide the desk divider over the edge of the work surface and tighten the knob. Use desk dividers for a permanent division or as needed. Completely customisable to fit almost any work surface.

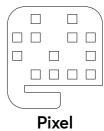






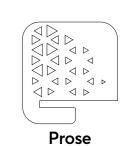




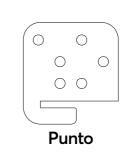












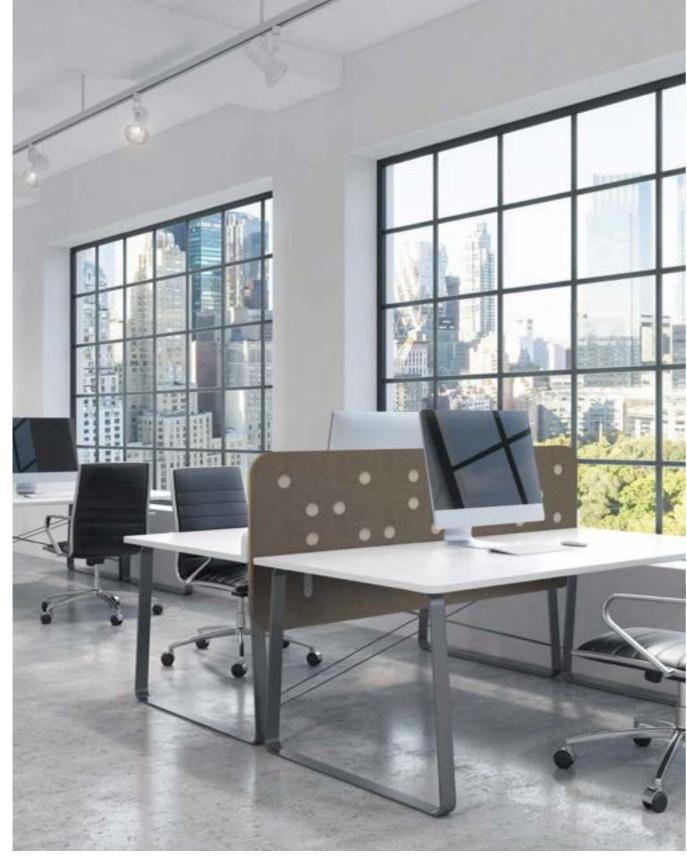


Desk Divider Specifications

Dimensions	23.8" x 15.8" x 1" (603mm x 400mm x 24mm) 23.8" x 23.8" x 1" (603mm x 603mm x 24mm)	
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)	
NRC Rating	With 6" (152mm) Air Gap: Up to 1.00	With 12" (305mm) Air Gap: 1.00
Aw Rating	With 6" (152mm) Air Gap: Up to 0.95	With 12" (305mm) Air Gap: 1.00
Suggested Installation	Slide the desk divider over the edge of the work surface and tighten the knob.	
Additional Comments	Hardware included. Only available as 2 x ½" (12mm) sheets laminated together. Pattern may be specified to one side or both.	
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.	

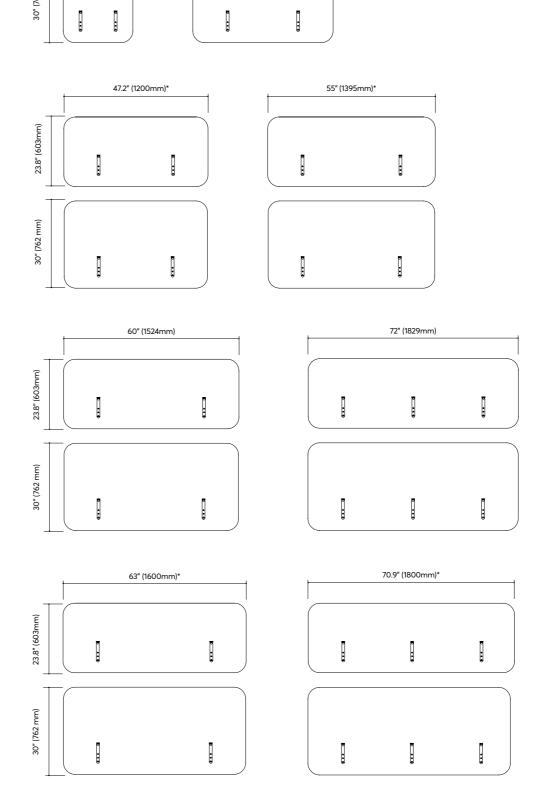
Desk Modesty

Zintra Desk Modesty's provide privacy above and below the desk with these edge mounted screens. Available in a variety of standard patterns and sizes, the desk modesty is also completely customisable.



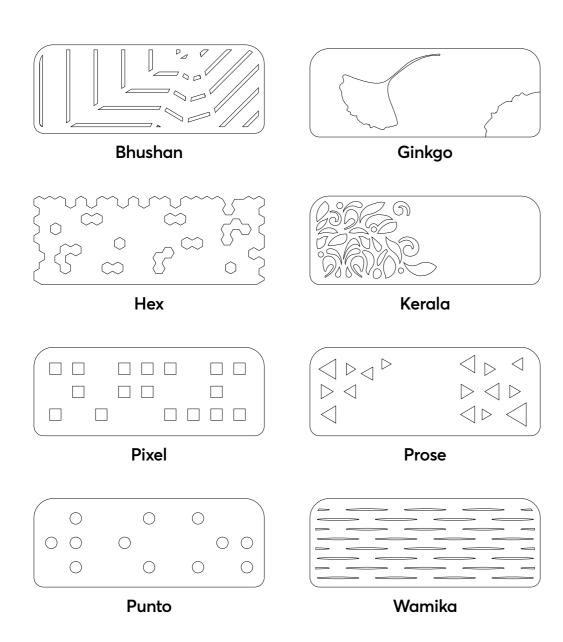


Design Zintra Desk Modesty Bhushan | Colour Slate



Zintrd screens

47.8" (1213mm)



Desk Modesty Specifications

Dimensions	See spread. Available 2 x 1/2" (12mm) laminated.	
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)	
NRC Rating	With 6" (152mm) Air Gap: Up to 1.00 With 12" (305mm) Air Gap: 1.00	
Aw Rating	With 6" (152mm) Air Gap: Up to 0.95 With 12" (305mm) Air Gap: 1.00	
Suggested Installation	Fix the L-Brackets off to the desk and Modesty.	
Additional Comments	Only available in 1" (24mm) / 2 x ½" (12mm) sheets laminated together). Hardware included. Pattern may be specified to one side or both.	
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.	

23.8" (603mm)

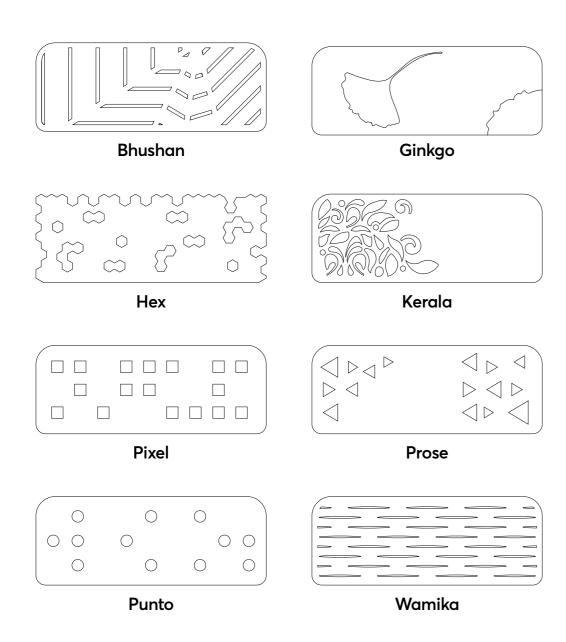
Zintra Desk Screens are ideal for open work spaces that need more privacy. These surface mounted partitions sit secure in place while capturing unwanted noise and adding colour and design. Zintra Desk Screen are completely customisable to fit almost any work surface.





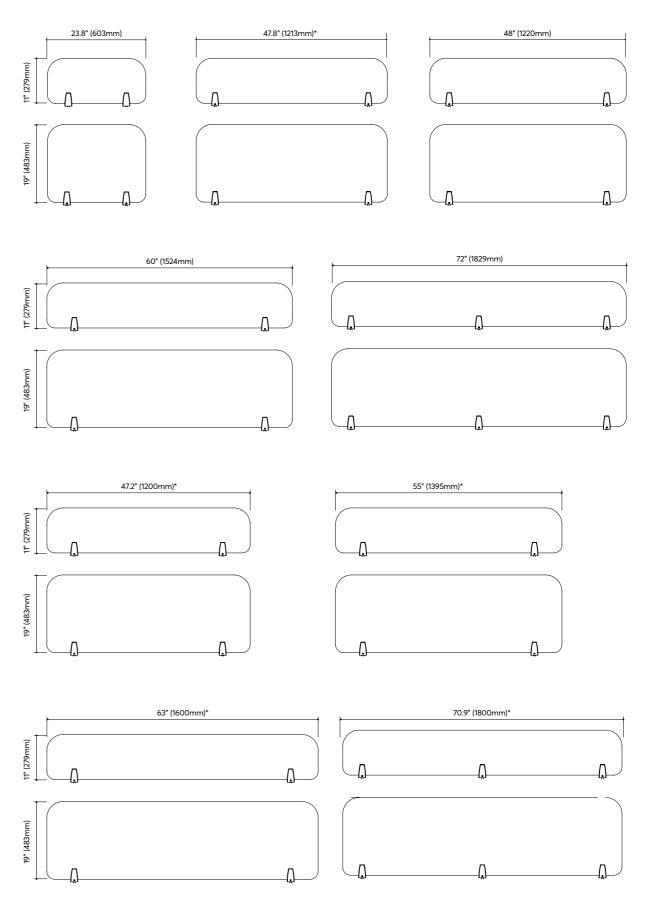
Design Zintra Desk Screen Prose | Colour Smoke on Cobalt





Desk Screen Specifications

Dimensions	See spread. Available in 1" (24mm) and 1/2" (12mm)		
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)		
NRC Rating	With 6" (152mm) Air Gap: Up to 1.00	With 12" (305mm) Air Gap: 1.00	
Aw Rating	With 6" (152mm) Air Gap: Up to 0.95	With 12" (305mm) Air Gap: 1.00	
Suggested Installation	Fix the Clamshell off to the desk and then slide the Screen into the gap.		
Additional Comments	Hardware included. Pattern may be specified to one side or both.		
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.		

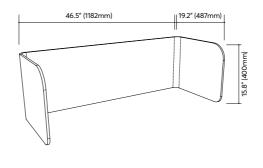


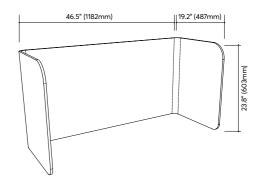
Desk Wrap

Zintra Desk Wraps feature carefully placed slice cuts which allow Zintra to become flexible and wrap around the corners of a desk. When wrapped, the slice cuts reveal a defining pattern. Use Desk Wraps as a screen or modesty panel to add privacy and acoustic benefits.

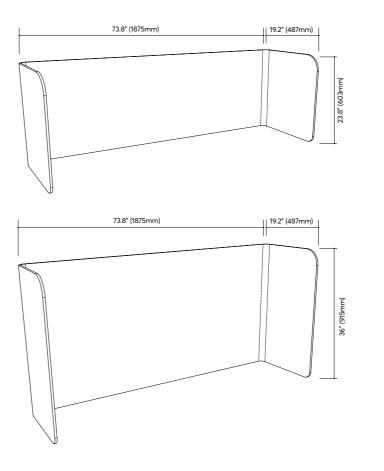


Desk Wrap Screen





Desk Wrap Modesty



Desk Wrap Specifications

Dimensions	Screen height (400mm or 603mm) to suit desk widths of: 48" 60" 72" 1200mm 1400mm 1600mm 1800mm	
	Modesty height (603mm or 915mm) to suit desk widths of: 48" 60" 72" 1200mm 1400mm 1600mm 1800mm	
	Screen/Modesty Depth is always 487mm deep	
Colours	Available in all 28 colours including Zintra Timber (see p. 12–21)	
NRC Rating	With 6" (152mm) Air Gap: Up to 0.90	With 12" (305mm) Air Gap: 0.95
Aw Rating	With 6" (152mm) Air Gap: Up to 0.95	With 12" (305mm) Air Gap: 0.95
Suggested Installation	Fix Clamshell or L-Brackets to desk. Connect Wrap to fixing.	
Additional Comments	Zintra Patterns not available. Only available in Zintra ½" (12mm) sheets.	
Customisation	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.	





4 Way Adjustable Cable Kit

Dimensions: Steel Cable 6½' (2000mm)

Finish: Brushed stainless steel

Notes: Kit includes Steel Cable, 2x leg cables with toggle end, Barrel Fixing,

Anchor Bolt & Adjustable 4-way splitter

Used With: Baffles Connect Cubix, Hive, Prismatic and Turbine Cloud



Adjustable Cable Kit

Dimensions: Steel Cable North America / Asia – 5' (1524mm)

Europe - 6 ½' (2000mm)

Finish: Silver

Notes: Kit includes Steel Cable, Barrel Fixing, Anchor Bolt & Adjustable Toggle

Used With: Baffles – Individual & Systems, Clouds, Connect & Shapes



Cable Side Gripper Double

Finish: Brushed Stainless Steel

Notes: Requires Floor to Ceiling Cable Kit (sold separately)

Compatible with Zintra 1/2" (12mm) Sheets only

Used With: Floor to Ceiling



Cable Side Gripper Single

Finish: Brushed Stainless Steel

Notes: Requires Floor to Ceiling Cable Kit (sold separately)

Compatible with Zintra 1/2" (12mm) Panels only

Used With: Floor to Ceiling



Cable Standoff

Finish: Brushed Stainless Steel

Notes: Requires Floor to Ceiling Cable Kit (sold separately)

Compatible with Zintra 1/2" (12mm) Sheets only

Used With: Floor to Ceiling



Clamshell Clamp Large

Colour: White

Notes: Compatible with 1" (24mm) Zintra Acoustic Solutions

Used With: Desk Screen



Clamshell Clamp Small

Colour: White

Notes: Compatible with ½" (12mm) Zintra Acoustic Solutions

Used With: Desk Screen & Desk Wrap Screen



Double Sliding Track

Dimensions: North America/Asia – 1.4" (35 mm) x 2.2" (56mm)

x 96" (2438mm)

Europe – 1.6" (40mm) x 1.4" (35mm) x 110" (2800mm)

Finish: Satin Aluminium Used With: Sliding Track



Floor To Ceiling Cable Kit

Dimensions: 13'1" (4000mm) Cables

Finish: Silver

Notes: Requires Side Gripper Single, Side Gripper Double

or Cable Standoff (sold separately)

Used With: Floor to Ceiling



L - Bracket

Finish: White

Notes: Compatible with 1" (24mm) thick Zintra acoustic solutions

Used With: Desk Modesty & Desk Wrap Modesty



Roller Kit

Finish: Stainless Silver

Notes: Minimum of (2) Roller Kit required for panels 48"

(1220mm) wide or less

(3) Roller Kit required for panels wider than 48" (1220mm)

Requires Double Sliding Track (sold separately)

Kit includes roller and fixing plate

Used With: Sliding Track



S-Hook

Finish: Silver

Notes: Requires Twist Clip – Loop or Twist Clip – Swivel

Used With: Individual Baffle - Hook



Standoff - 1" (25mm)

Finish: Brushed Stainless Steel

Notes: Compatible with Zintra Acoustic Solutions up to

1" (24mm) thick

Used With: Sheets, Patterns & Etch



Standoff - 1.75" (45mm)

Finish: Brushed Stainless Steel

Notes: Compatible with Zintra Acoustic Solutions up to

1" (24mm) thick

Used With: Sheets, Patterns & Etch





Standoff - 2.5" (65mm)

Finish: Brushed Stainless Steel

Notes: Compatible with Zintra Acoustic Solutions up to 1" (24mm) thick

Used With: Sheets, Patterns & Etch



Square Tube 1" (25mm) X 1" (25mm)

Dimensions: 1" (25mm) x 1" (25mm) x 110" (2795mm)

Finish: Satin Black or White Used With: Baffles & Blades



Twist Clip Loop

Finish: White

Notes: North America/Asia – Compatible with 15"/16" ceiling grid

Europe - Compatible with T24 ceiling grid

Requires S-Hook (sold separately)

Used With: Baffle Individual



Twist Clip Threaded

Finish: Silver

Notes: North America/Asia – Compatible with 15"/16" ceiling grid

Europe – Compatible with T24 ceiling grid Requires Adjustable Cable Kit (sold separately)

Used With: Baffle Systems, Baffles Individual, Clouds & Shapes



Twist Clip Swivel

Finish: Clear

Notes: Not available in Europe

Compatible with 15"/16" ceiling grids Requires S-Hook (sold separately)

Used With: Individual Baffle – Hook



U-Channel

Dimensions: North America/Asia – 0.5" (12mm) x 0.5" (12mm) x 108" (2745mm)

Europe – 15mm x 15mm x 2800mm

Finish: Satin Aluminum

Notes: Compatible with 1/2" (12mm) thick Zintra Acoustic Solutions

Used With: Baffles Individual



Z-Clips

Dimensions: 1.5" (38mm) or 36" (914mm) Finish: Aluminium mill finish

Notes: Sold as pairs

Used With: Sheets, Etch & Patterns



TRIMS

J-Trim

Dimensions: North America/Asia – 0.5" (12mm) x 1" (24mm) x 110" (2795mm)

Europe – 17mm x 27mm x 2800mm

Finish: Satin Aluminum

Notes: Compatible with Zintra ½" (12mm) Sheets only

Used With: Sheets & Etch

L-Angle 1" (25mm) X 1" (25mm)

Dimensions: 25mm x 25mm x 2800mm

Finish: Satin Aluminum
Used With: Sheets, Etch & Shapes

L-Angle 1/2" (12mm) X 1" (25mm)

Dimensions: North America/Asia – 1" (25mm) x 0.5" (12mm) x 110" (2800mm)

Europe – 1" (25mm) x 0.6" (15mm) x 110" (2800mm)

Finish: Satin Aluminum Used With: Sheets & Etch

Radius Trim

Dimensions: 1" (24mm) x 1" (24mm) x 110" (2795mm)

Finish: Satin Aluminum

Notes: Not available in Europe

Compatible with Zintra 1/2" Sheets only

Custom finishes available for an additional fee

Used With: Sheets & Etch