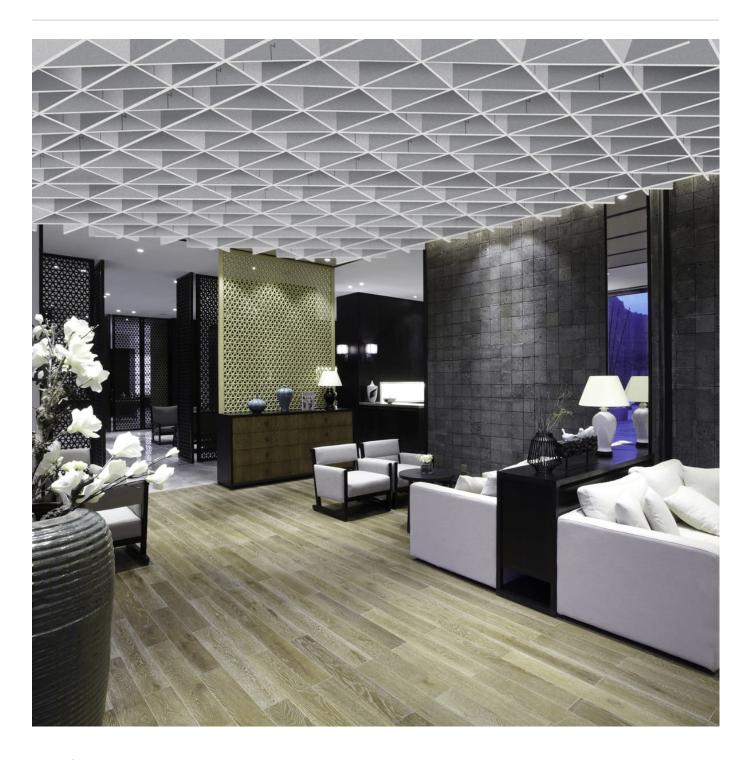
Acoustic Baffles



Brand: Zintra



Acoustic Baffles



**CONNECT CIRRUS** 



Acoustic Baffles

Cirrus Connect Baffle pattern adds a sense of movement, making it ideal for creating modern, visually engaging environments while enhancing acoustics.

<ul><li>✓ Bleach Cleanable</li><li>✓ Easy Clean</li></ul>	✓ Acoustic	✓ Easy Install			
Description	Add sculptural on-trend geo-accents to your ceiling space with Connect Baffles. An innovative solution to large areas requiring improved acoustics, Connect Baffle options are designed with full ceiling coverage in mind and will create a ceiling space with architectural shape, form and definitive character. <b>Connect Cirrus</b> is characterized by a linear, interconnected design, arranged in a flowing, cohesive formation. This pattern adds a sense of movement and unity to interior spaces.				
	Connect Baffles are also available in 4 other great designs:				
		nected squares, creating a visually dynamic and gs a sense of structure and balance to interior			
	<b>Hive</b> showcases a network of interconnected hexagons, offering a visually striking and cohesive design. This pattern introduces a sense of symmetry and harmony to interior spaces.				
	<b>Prismatic</b> features a collection of interconnected triangles, presenting a visually captivating and harmonious design. This pattern introduces a sense of structure and balance to interior spaces.				
		f interconnected geometric shapes, including omized forms. This captivating design adds visua or spaces.			
Dimensions	Cirrus: Available in 2 heights.				
	Cirrus Low				
	3595mm (141.5") w x 2275mm (89.6") d x 190mm (7.5") h				
	Cirrus High				
	3595mm (141.5") w x 2275mm (89	0.6") d x 300mm (11.8") h			
Composition	Zintra Acoustic Panel - 100% Solution Dyed (Colour Through) Polyester				



12mm (1/2") -Density 2.4 kg /m<sup>2</sup> 0.5 lb/ft<sup>2</sup>

Acoustic Baffles

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Zintra is made from 100% recyclable materials.

- 60% post-consumer recycled content from PET bottles.
- 35% pre-consumer recycled content from PET chips
- 5% polylactic acid (PLA)

### Fire Rating

ASTM-E84 – Class A classification AS ISO 9705 – 2003 – Group 1 classification EN-13501 – B-s2-d0 classification

#### Warranty

Visit FAQ for more details.

### Assembly & Delivery

#### **Connect Baffles are supplied flat pack.**

Assembled your Connect Baffle then suspended from the ceiling using hanging hardware supplied.

Recommended 2 People assembly

Go to the Technical Documents and download the Installation Guide for more details.

## Supplied As

Connect Cirrus

- Depending on size.
- 5 or 8 x Adjustable Suspension Kit (ASK)

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• 5 x S-Hooks

### Suggested Installation

Go to Technical Documents and download the Installation Guide for more details.

## Fabrication Techniques

Stanley knife and straight edge

#### How to Specify

- 1. Select Design
- 2. Select Size
- 3. Select Zintra Colour



Acoustic Baffles

#### Care Instructions

Vacuum to remove dust.

Dab Zintra with a damp clean cloth and mild solution of liquid detergent and warm water. Repeat using only clean water, then pat dry with a lint free cloth.

For difficult stains, use a solution of household bleach (10% bleach / 90% water). To remove the bleach, repeat using a clean, water dampened cloth, then pat dry.

Always test in an inconspicuous area first and if you don't see the expected results, contact us.

#### Customisable

The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.

### **Additional Comments**

NRC Rating

• Without Air Gap: Up to 0.90

• With 24" (610mm) Air Gap: Up to 0.95



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## Color & Finish Options

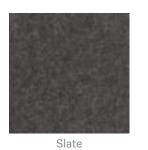
#### Zintra 12mm Solid PET







Acoustic Baffles





Storm







Zintra Timber Print









Eucalyptus

Ironbark

Spotted Gum