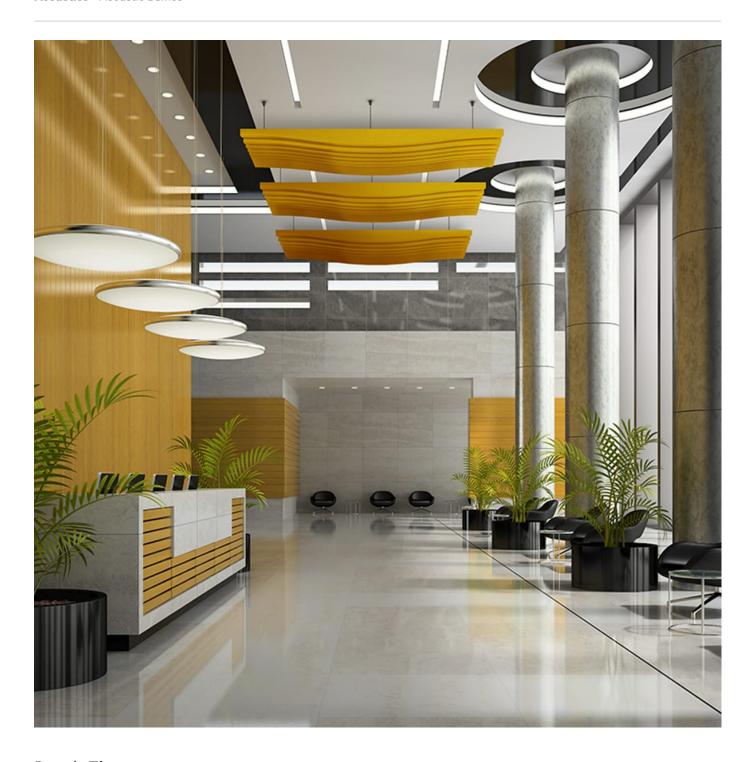
Acoustics » Acoustic Baffles



Brand: **Zintra**

Collections: Baffle Systems

Applications: Ceilings

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Baffle Systems Swell Detail

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Transform your space with Zintra Baffle System, Swell design. Our high-performing baffles offer flexible and dynamic acoustic control, perfect for enhancing spacious environments

✓ Acoustic✓ Easy Install	✓ Bleach Cleanable	✓ Easy Clean		
Description	A modern solution for acoustic control, Zintra Baffles are a prefabricated, ceiling mounted system. Showcasing Zintra's flexible characteristics and offering superior acoustic control, Zintra Acoustic Baffles are an innovative replacement to traditional mineral fibre lay systems.			
	By exposing the ceiling, Zintra baffles create an open and airy atmosphere while efficiently mitigating noise levels.			
	Swell			
	Captures the essence of a wave's fluid motion, evoking a sense of movement and energy.			
	Easy to assemble, easy to install and available in a large array of designs, baffles are ideally suited to large noisy spaces in educational institutions, shopping centres, restaurants, and airports.			
	Available in 11 designs			
	Bolt Canyon Gorge Individual Lo Wave	ouvre Quarter Ridge Square Swell V-Fold		
	are supplied ready to install with min	eal and acoustic performance these systems imum fuss. A great advantage of the vertical that is presented to the room resulting in a ed to flat panels.		
	Zintra Baffles present a modern and tranquil and efficient workspace.	budget-friendly solution for cultivating a		
	Choose from one of our 12 vibrant powdercoat colors (additional charge)			
Composition	Zintra Acoustic Panel - 100% Solutio	n Dyed (Colour Through) Polyester		
	12mm (1/2") - Density 2.4 kg /m² 0.5 lb/ft²			
Sustainability	Zintra is made from 100% recyclable	materials.		
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• 60% post-consumer recycled content from PET bottles.

• 35% pre-consumer recycled content from PET chips

• 5% polylactic acid (PLA)

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Available in 2 sizes, Small Baffle and Large Baffle.

- Small: 1220mm (48") w x 1220mm (48") d
- Large: 1220mm (48") w x 2745mm (108") d

Available in 120mm (4.7") or 240mm (9.5") high

Fire Rating

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

Supplied As

Swell: 10 Blades

- Depending on size:
- 4 or 6 Adjustable Suspension Kit (ASK) | 2 or 3 x Aluminium Tube with Notches |
 4 or 6 x Aluminium End Caps | 2 or 3 x 24mm (1") Zintra Connectors

Assembly & Delivery

Ships Flat Packed.

Assemble your Baffle System then suspend from the ceiling using hanging hardware supplied.

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

Suggested Installation

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

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.

Warranty

Visit FAQ for more details.

Customisable

Zintra Acoustic Panel - 100% Solution Dyed (Colour Through) Polyester

12mm (1/2") - Density 2.4 kg /m² 0.5 lb/ft²





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Additional Comments NRC Rating

• Without Air Gap: Up to 0.95

• With 24" (610mm) Air Gap: Up to 1.00

How to Specify 1. Select Design

2. Select Size

3. Select Zintra Colour



Colour & Finish Options

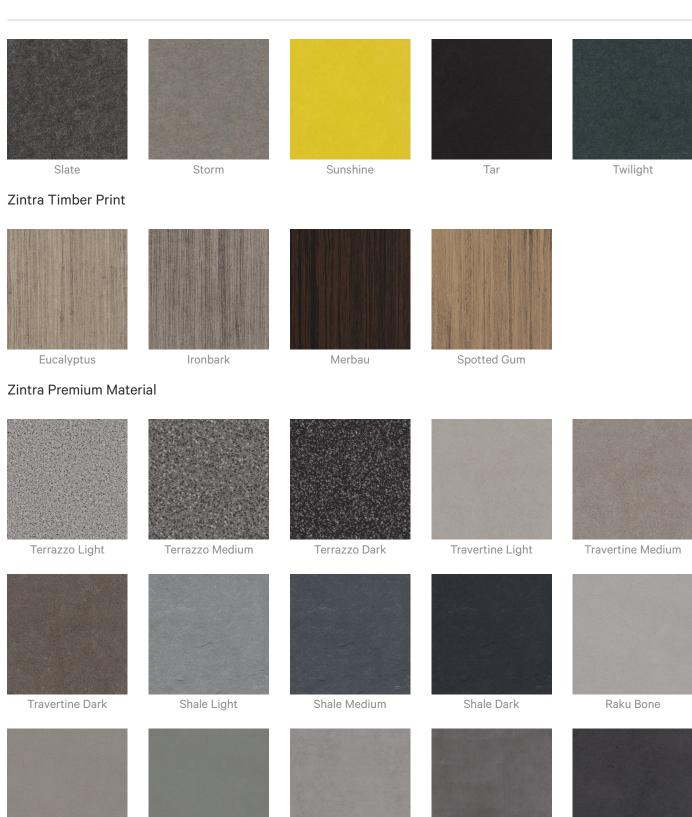
Zintra 12mm Solid PET







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Raku Luster

Raku Jade



Concrete Dark Tint

Concrete Cast

Concrete Polished

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Terracotta Sun Bleached



Terracotta Mission



Terracotta Antique

Zintra Premium Wood



Knotty Pine



Maple



Poplar



Australian Walnut



Claro Walnut



Palm Wood



Rustic Walnut



Cherry



Euro Beech



Lacewood

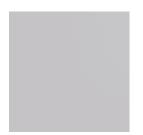


Redwood

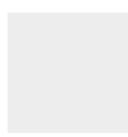


White Oak

Powdercoat



Anodised Silver



Bengal White



Denim



Fern



Gunmetal



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