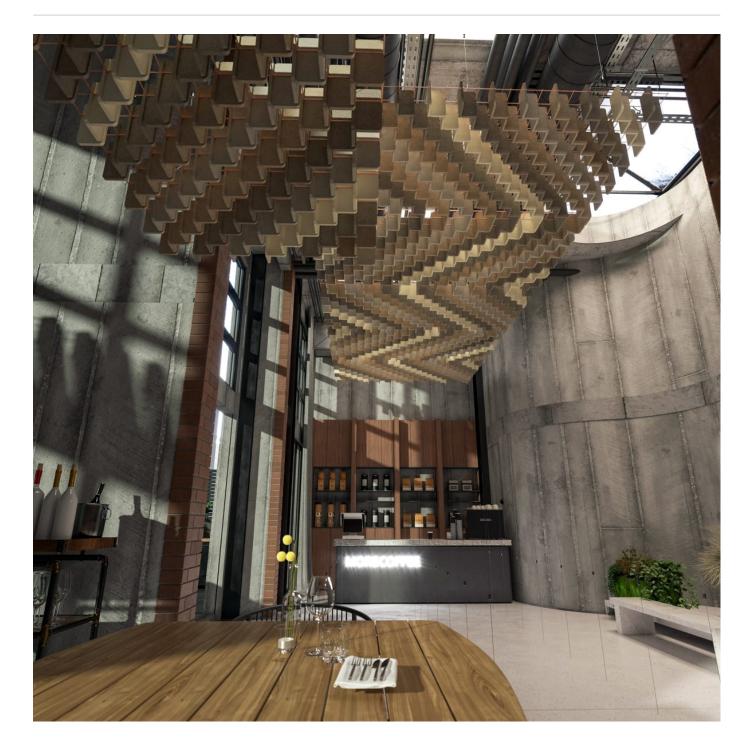
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Brand: **Zintra** Collections: **Mesh Baffles** Applications: **Ceilings** 

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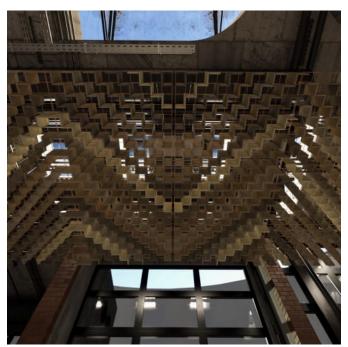




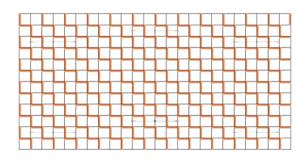
Mesh Baffles Herringbone Hospitality



Mesh Baffles Herringbone Detail

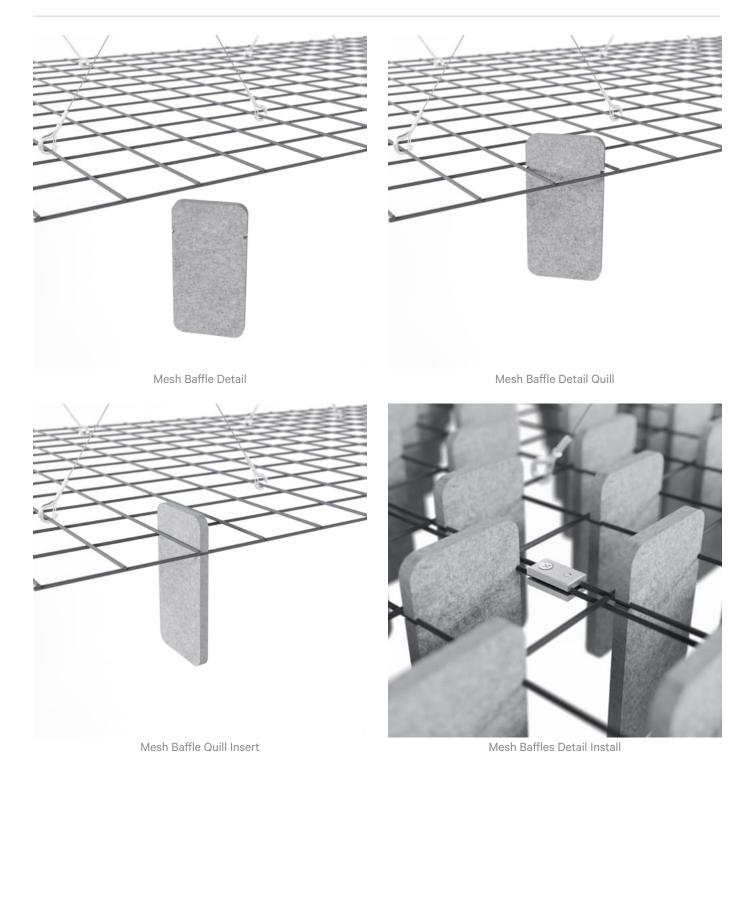


Mesh Baffles Herringbone Bottom View



Mesh Baffle Herringbone Configuration





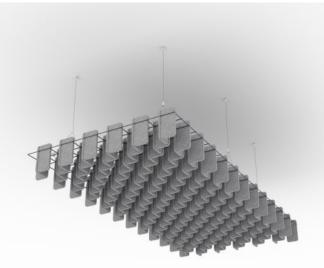


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Mesh Baffle Hanger







Mesh Baffle Ceiling Anchor

Mesh Baffles Herringbone Perspective

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A perfect balance of acoustics and aesthetics. Zintra Mesh Baffle systems feature Zintra acoustic quills hung from a suspended powder coated mesh. Zintra Mesh Baffles Herringbone is a nod to the timeless classic, the Herringbone motif.

<ul><li>✓ Cost Effective</li><li>✓ Bleach Cleanable</li></ul>	<ul><li>✓ Acoustic</li><li>✓ Easy Clean</li></ul>	✓ Easy Install
Description	Mesh Baffles - Herringbone - 288 Quills	
	Using a unique interconnecting system Zintra Mesh Baffles seamlessly combine style and functionality, providing scalability and cost-effectiveness for wall-to-wall solutions or dynamic focal points.	
	Made from Zintra, the interchangeable, acoustically tuned 8" (209mm) quills hang from the mesh. Their lightweight materials, clever mounting system and simple mesh connectors make them easy to cut, effortless to hang and simple to configure. Wrap effortlessly around columns, with the ability to be customized on- site for hassle-free installation.	
	directional sound coverage and c	e in light or perspective, you can achieve multi- aptivating visuals through contrasting or oose from 12 powder coat colours).
	distribute weight across the inter	ceiling using Y-Hook Cables, which efficiently connected mesh, and minimise ceiling anchor r multi-directional coverage, enveloping sound NRC values up to 1.0.
		from 6 preconfigured patterns. Each system , 6 x Y-Hook Cable Hangers, 5 x Wire Rope r selected design.
	6 Preconfigured patterns. Modula	ar in design. Easy to connect. Scalable. Easy install.
	Checkered: 156 Quills   Herringbo 288 Quills   Random: 219 Quills   S	ne: 288 Quills   Long Offset: 156 Quills   Offset: Short Offset: 150 Quills
How to Specify	1. Select Pattern	
	2. Select Zintra colour	
	3. Select Mesh Powder Coat colo	ır
	4. Repeat Steps 1-3 per System	
	1 x Zintra colour + 1 x Powder coa	t colour selection per system.
Composition	1/2" (12mm)	
	Density 0.5 lb/ft² 2.4 kg /m²	



Sustainability	<ul> <li>Zintra is made from 100% recyclable materials.</li> <li>60% post-consumer recycled content from PET bottles.</li> <li>35% pre-consumer recycled content from PET chips</li> <li>5% polylactic acid (PLA)</li> </ul>
Material	Zintra Acoustic Panel - 100% Solution Dyed (Color Through) Polyester
Dimensions	Individual Quill (baffle) 4" (106mm) w x 8.2" (209mm) h x 0.5" (12mm) d The Americas: 48" (1219mm) w x 8.2" (209mm) h x 96" (2438mm) 1 MESH ONLY: 48" (1219mm) w x 0.4" (10mm) h x 96" (2438mm) 1 Australia/Asia: 1200mm w x 209mm h x 2400mm 1 MESH ONLY: 1200mm w x 10mm h x 2400mm 1
Weight	54lb   24.5kg per system
Fire Rating	ASTM-E84 – Class A classification AS ISO 9705 – 2003 – Group 1 classification EN-13501 – B-s2-d0 classification



Supplied As	Mesh Baffles is a System:
	• 1 x Powder Coated Mesh 1219mm (48") w x 2438mm (96") I OR
	• 1 x Powder Coated Mesh 1200mm w x 2400mm l
	• 6 x Y-Hook Cable Hangers
	• Standard length 1520mm (5')
	• 5 Wire Rope Clamps
	<ul> <li>Enough quills to suit selected pattern</li> </ul>
Inclusions	6 x Y-Hook Cable Hangers   Standard length 5' (1520mm)
	5 Wire Rope Clamps
	288 x Quills
Assembly & Delivery	Ships Flat Packed.
	Assemble your Baffle System then suspend from the ceiling using hanging hardware supplied.
	Recommended 2 People assembly
	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.
Fixing Detail	Y-Hook   Cable Hangers   Wire Rope Clamps
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.



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

Additional Comments NRC 0.70 - 1.0



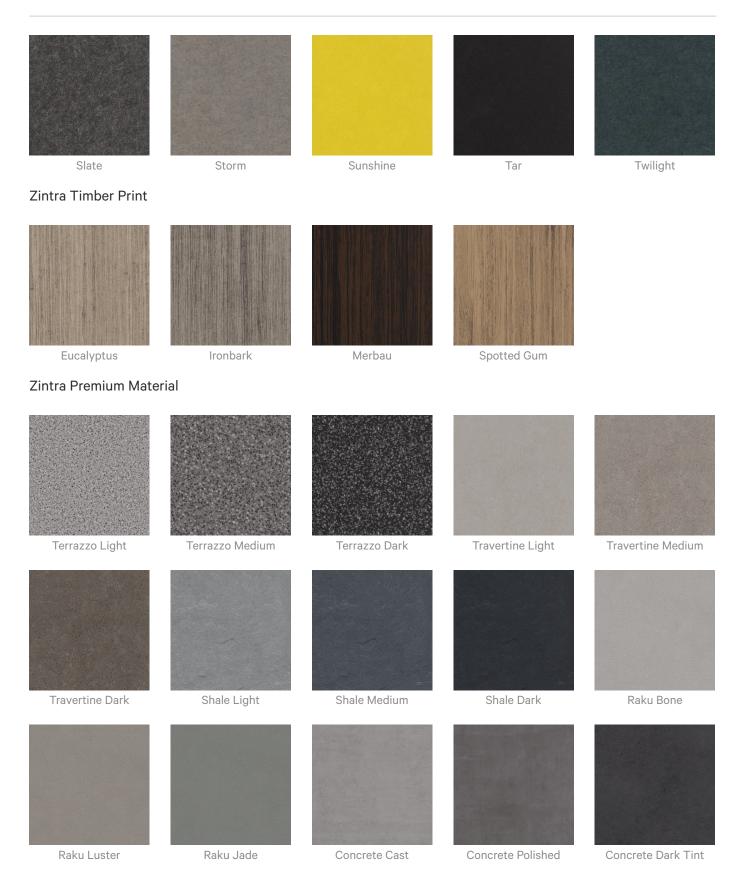
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#### **Colour & Finish Options**

#### Zintra 12mm Solid PET

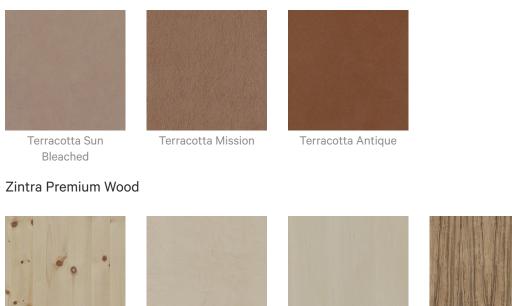




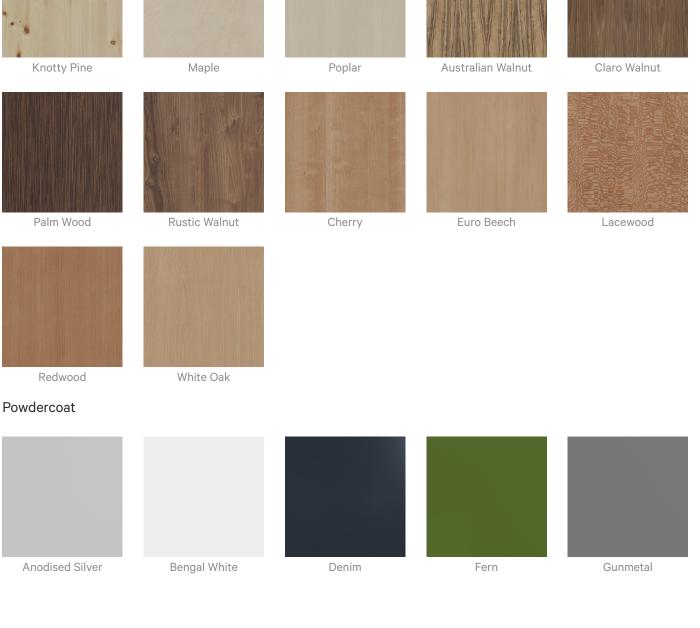




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