**Acoustics** » Acoustic Panels



Brand: **Zintra** 

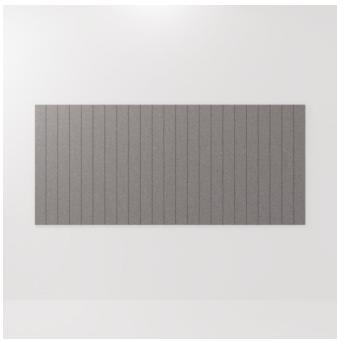
Collections: Etch Panel

Applications: Walls, Ceilings

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Etch Panel VJ Board Wide Ochre 2



Etch Panel VJ Board Wide Detail

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Explore the possibilities of spatial perception and artistic expression with Zintra Etch 3D panels, VJ Board Wide design.

<ul><li>✓ Acoustic</li><li>✓ Easy Install</li></ul>	✓ Bleach Cleanable	✓ Easy Clean
Description	Zintra Etch, where acoustic absorption meets dynamic 3D design. With a range of subtle textures, Zintra Etch brings cutting-edge aesthetics and acoustic functionality to your commercial, hospitality, or institutional interior.	
	Discover the extensive selection of understated to statement Colours in Zintra Etch, allowing you to create a welcoming atmosphere while effectively managing sound. This cost-effective sound and design solution cultivates calming environments, promoting productivity and well-being.	
	Zintra Etch seamlessly integrates with plain Z design coordination. You can also explore the Etch pattern in Zintra on Zintra, for a truly cur	option of replicating your unique
	Experience the benefits of Zintra Etch, includ hidden joins (excluding VJ Angle and Kaleido installations from floor to ceiling, making the	). The panel size enables join-free
	<b>VJ Board Wide:</b> Make a statement with VJ Board subtle grooves exude timeless elegance a	
	Zintra Etch is available in 15 great designs  Craze   Cubix   Deviate   Kaleido   Lamella   Reed Bed   Sine   Spectrum   Tessela Tetris   Vino   VJ Board Angle   VJ Board Narrow   VJ Board Wide   Volta:  Etch is a 3mm deep V groove.	
	Not suitable as a free standing product.	
Composition	Zintra Acoustic Panel - 100% Solution Dyed (	Colour Through) Polyester
	12mm (1/2") - Density 2.4 kg /m² 0.5 lb/ft²	
Sustainability	Zintra is made from 100% recyclable materials	s.
	• 60% post-consumer recycled content from	PET bottles.
	• 35% pre-consumer recycled content from P	ET chips
	• 5% polylactic acid (PLA)	
Dimensions	1219mm (48") x 2743mm (108") x 12mm (½") 100mm (4") centre to centre of etch	



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Fire Rating	ASTM-E84 – Class A classification AS ISO 9705 – 2003 – Group 1 classification EN-13501 – B-s2-d0 classification
Supplied As	Zintra Etch panel in selected pattern
Fabrication Techniques	Utility knife and CNC with oscillating knife.
Assembly & Delivery	Ships Flat Pack
	Install using one of these four common techniques.
	1. Direct to the substrate
	2. Z-Clips
	3. Stand Offs
	4. Mechanical Fastener
	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	The Zintra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.
Additional Comments	NRC 0.45 -0.95



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How to Specify

1. Select Etch design

2. Select Zintra Colour



#### Colour & Finish Options

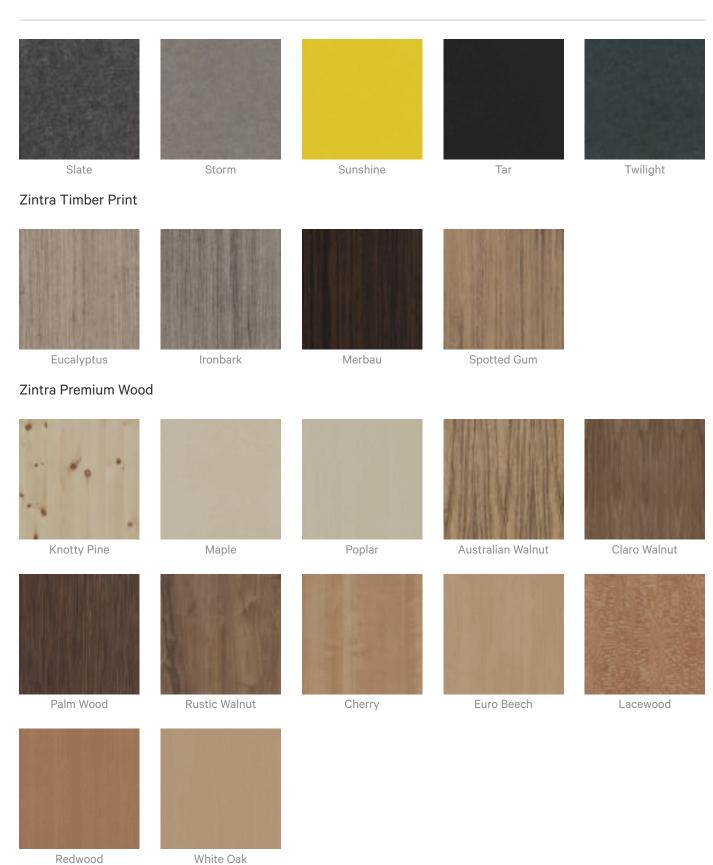
#### Zintra 12mm Solid PET







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Zintra Premium Material



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