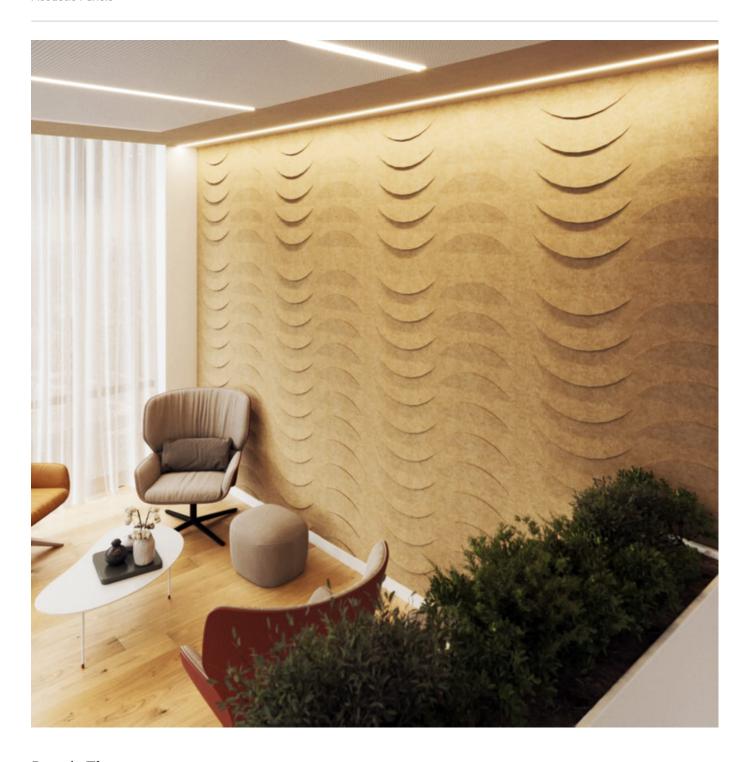
Acoustic Panels



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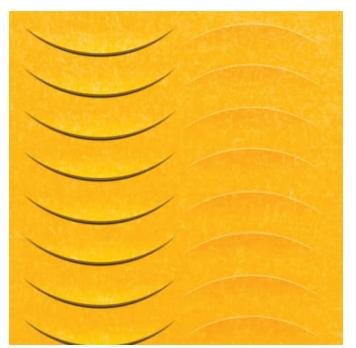
Brand: **Zintra**

Collections: Texture Panel

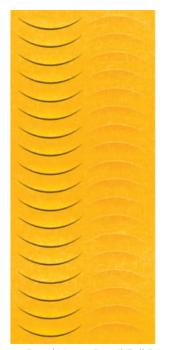
Applications: Ceilings, Walls



Acoustic Panels



Texture Panel Vague Detail



Texture Panel Vague Detail Full Panel

Acoustic Panels

Innovative 3-dimensional Zintra Texture Panel designs, from sleek lines to captivating patterns. Vague adds depth and style while enhancing acoustics. Ideal for modern or classic settings in bustling public spaces.

✓ Acoustic✓ Easy Clean	✓ Bleach Cleanable	✓ Easy Install	
Description	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.		
	Acoustic Panel, but also the incredib	ghlight the fantastic acoustic qualities of Zintra le fabrication capabilities Zintra has to offer. plours slip easily into classic or modern	
		tes a dynamic and visually engaging focal tifs. Designed to inspire fluidity and harmony	
	surrounding but also provides excell	ese designs not only adds dimension to your ent acoustics. Zintra Textures, slip seamlessly ng a touch of innovation and sophistication to	
	Available in 15 designs		
	Carre Cercles Corbe Diamont Droit Echelle Etoile Hexagone Nenuphar Paume Signe Tessan Tissage Trappe Vague		
	Enhance your space with the innovative style of Zintra Textures.		
	Not suitable as a free standing product.		
Composition	Zintra Acoustic Panel - 100% Solutio	n Dyed (Colour Through) Polyester	
	• 12mm (1/2") - Density 2.4 kg /m² 0.5 lb/ft²		
	• 24mm (1") - Density 3.6 kg /m² 0.75 lb/ft²		
Sustainability	Zintra is made from 100% recyclable materials.		
	• COO/ mant and an analysis of a subset for an DET baseline		

Dimensions

1219mm (48") x 2743mm (108") x 24mm (1")

• 5% polylactic acid (PLA)



• 60% post-consumer recycled content from PET bottles.

• 35% pre-consumer recycled content from PET chips

Acoustic Panels

Fire Rating	ASTM-E84 – Class A classification AS ISO 9705 – 2003 – Group 1 classification EN-13501 – B-s2-d0 classification	
Supplied As	Zintra Textures panel in selected pattern.	
Assembly & Delivery	Ships Flat Pack	
	Go to the Technical Documents and download the Installation Guide for more details.	
	To install with an air gap, Zintra Texture Panel must be laminated to a solid backer. (MDF etc., to allow the push outs to extend from the panel) to allow for the air gap.	
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 0.45-0.90	
How to Specify	1. Select Texture design	
	2. Select Zintra Colour	



Color & Finish Options

Zintra 12mm Solid PET







Acoustic Panels

