KERALA

Walls - Zintra Patterns



Texture: 3 Lustre: 1 Transparency: 1

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DESCRIPTION / FEATURES	Baresque's popular acoustic solution has undergone a style update to
	bring you Zintra Patterns.
	Experience our virtually unlimited range of classic to contemporary
	perforated designs cut out of Zintra, which can then be paired with a
	matching or contrasting solid Zintra backing panel to create a unique
	look for walls or ceilings. In just the one product you will find style,
	texture, contrast, depth and the added benefit of sound absorption to
	create a harmonious environment.
	* Increased noise absorption (NRC 0.45 - 0.95)
	* Easy installation for walls, ceilings and as room dividers
	* Broad range of neutral and bright colours
	* Virtually unlimited range of designs
HOW TO SPECIFY	1. Design
	2. Size
	3. Colour
	4. Backing Colour (if required)
COMPOSITION	Zintra Acoustic Panel - 100% Solution Dyed (Colour Through)
	Polyester

FINISHES AVAILABLE	Zintra Plain 1/2" (12mm) Color RangeZintra Timber 1/2" (12mm) Color
	Range
STANDARD SIZE	PATTERNS ONLY48" x 108" x 0.5" (1220mm x 2745mm x 12mm)23.8"
	x 47.8" x 0.5" (603mm x 1213mm x 12mm)23.8" x 23.8" x 0.5" (603mm
	x 603mm x 12mm)PATTERNS ON BACKER48" x 108" x 1" (1220mm x
	2745mm x 24mm)23.8" x 47.8" x 1" (603mm x 1213mm x 24mm)23.8"
	x 23.8" x 1" (603mm x 603mm x 24mm)
INDOOR/OUTDOOR	Indoor only
WET AREAS	No
PATTERN REPEAT	N/A
SUGGESTED INSTALLATION	Zintra Pattern - choose from one of Baresque's hardware options or
	choose your own to install as a room divider, ceiling tile or wall / ceiling
	feature
	Zintra Pattern on Backer - Adhere to substrate using contact adhesive
	or Liquid Nails. Panel can be mechanically fixed using details similar to
	glass fittings
CUSTOMISABLE	The Zintra Acoustic Solutions range is customisable to your project.
	Please get in touch with your local contact for details.
THERMOFORMABLE	No
FIRE RATING	ASTM E-84 - Class AE-13501 - B-s2-d0AS 5637.1:2015 - Group 1
ADDITIONAL COMMENTS	Not suitable as a free standing product.
FABRICATION	Utility knife or CNC with an oscillating knife

REFINISHABLE	No
CARE INSTRUCTIONS	Remove spills immediately using damp, clean cloth.
	Dab Zintra with a clean, soft white cloth dampened with a mild solution
	of liquid detergent and warm water. Repeat using only clean water,
	then pat dry with a lint free cloth.
	Avoid using wax polishes, solvents or concentrated abrasives.
	For more difficult stains, dampen a soft white cloth with a solution of
	household bleach (10% bleach / 90% water). Dab gently. Repeat using
	only a clean, water dampened cloth to remove bleach
	concentration then pat dry with a lint free cloth.
	Always test in an inconspicuous area first. If care instructions don't
	deliver the expected results, cease cleaning method immediately and
	contact Baresque for assistance.
ENVIRONMENTAL INFORMATION	We believe in the sustainability of both our planet and our people. We
	do everything we can to minimise our environmental impact and
	create spaces that contribute to the wellness of the people that use
	them.
	Certified by Declare and HPD, Zintra is made from 100% recyclable
	materials. It has low levels of volatile organic compounds and contains

no formaldehyde. It's Red List Free and meets the Global Recycling Standard.

Reducing noise levels, minimizing indoor air pollutants, easy cleaning and a Class A fire rating are just a few of the reasons that Zintra is the perfect material for the green buildings of today and tomorrow.