

SWELL

Ceilings - Zindra Baffles



Texture: 3

Lustre: 1

Transparency: 2

DESCRIPTION / FEATURES	<p>Utilising the powerful sound absorption properties of Zindra, Baresque's Blades add three-dimensional texture and interest to your space whilst improving acoustics. There are several unique blade designs to choose from, all available in two heights- 2800mm or 1400mm. For further information regarding Zindra's Noise Reduction Co-efficient (NRC) Rating download the Baresque Zindra-NRC Comparison.pdf</p> <p>Blades - Swell 2800mm x 1000mm wide uses 1 sheet of Zindra Acoustic Panel providing an NRC of at least 0.9.</p>
HOW TO SPECIFY	<p>1. Size 2. Zindra Colour 3. Square Tube colour</p>
COMPOSITION	<p>Aluminium mounting beams</p> <p>Wire adjusters</p> <p>Hanger Heads</p> <p>Hanging Wire</p> <p>Zindra Baffles</p> <p>Zindra Connectors</p> <p>End Caps</p>
FINISHES AVAILABLE	<p>Zindra Plain 1/2" (12mm) Color RangeZindra Timber 1/2" (12mm) Color</p>

	Range
STANDARD SIZE	48" x 4.7" x 48" (1220mm x 120mm x 1220mm) 48" x 9.5" x 48" (1220mm x 240mm x 1220mm)
WIDTH	MP60 - 150/152cm MP50 - 124/127cm MA50 - 124/127cm (adhesive backing)
ROLL LENGTH	30.5m Available by the lineal metre
WEIGHT	MP50 - 744 g/m ² MP60 - 967g/m ² MA50 (adhesive backing) - 893 g/m ²
INDOOR/OUTDOOR	Indoor only
WET AREAS	No
PATTERN REPEAT	N/A
SUGGESTED INSTALLATION	System supplied flat pack. Mounting beams fixed to wall with fastener to suit application. Zindra blades inserted into mounting slots and secured using specified adhesive. Download install guide for details.
CUSTOMISABLE	The Zindra Acoustic Solutions range is customisable to your project. Please get in touch with your local contact for details.
THERMOFORMABLE	No
FIRE RATING	Fire: In accordance with AS/NZS 3837, Zindra Acoustic Panel achieved a result of Classification - Group 1 Specific Extinction - Less than 250m ² /kg
FABRICATION	Utility knife or CNC with an oscillating knife
REFINISHABLE	No
CARE INSTRUCTIONS	Remove spills immediately using damp, clean cloth. Dab Zindra with a clean, soft white cloth dampened with a mild solution of liquid detergent and warm water. Repeat using only clean water,

	<p>then pat dry with a lint free cloth.</p> <p>Avoid using wax polishes, solvents or concentrated abrasives.</p> <p>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.</p> <p>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.</p>
ENVIRONMENTAL INFORMATION	<p>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.</p> <p>Certified by Declare and HPD, Zintrac 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.</p> <p>Reducing noise levels, minimizing indoor air pollutants, easy cleaning and a Class A fire rating are just a few of the reasons that Zintrac is the</p>

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	perfect material for the green buildings of today and tomorrow.
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