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# LOUVRE

Ceilings - Zintra Baffles



Texture: 3
Lustre: 1
Transparency: 2

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| **DESCRIPTION / FEATURES** | Baresque's Zintra Acoustic Baffles are an innovative replacement to a mineral fibre lay system. Easy to assemble, easy to install and available in a large array of designs, baffles are ideally suited to large noisy spaces in educational institutions, shopping centres, restaurants and airports. Baffles use at least 1 sheet of Zintra Acoustic Panel and an NRC of 0.95.<br><br>Find out more about the Benefits of Zintra and its NRC rating on the DOWNLOAD tab. |
| **HOW TO SPECIFY** | 1. Size<br>2. Zintra color<br>3. Mounting beam color |
| **COMPOSITION** | Zintra Acoustic Panel - 100% Solution Dyed (color through) Polyester |
| **FINISHES AVAILABLE** | Zintra Plain 1/2" (12mm) Color Range<br>Zintra Timber 1/2" (12mm) Color Range |
| **STANDARD SIZE** | 48” (1220mm) w x 54” (1373mm) d x 4.7” (120mm) h<br>48” (1220mm) w x 108.1” (2745mm) d x 4.7” (120mm) h |
| **INDOOR/OUTDOOR** | Indoor only |
| **WET AREAS** | No |

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| **SUGGESTED INSTALLATION** | Check out the DOWNLOAD tab for a complete Handling and Installation guide.<br>Be sure to support Baffles during installation to avoid bowing or creasing.<br>Slide Baffles onto notched Square Tube to position it into place.<br>Fix Adjustable Cables to ceiling.<br>Adjust cables to complete installation. |
| **CUSTOMISABLE** | Size - Yes<br>Zintra color - Yes<br>Frame color - Yes<br>Contact Baresque for details |
| **THERMOFORMABLE** | No |
| **BRAND SPEC** | ZINTRA |
| **FIRE RATING** | ASTM E-84 - Class A<br>E-13501 - B-s2-d0<br>AS 5637.1:2015 - Group 1 |
| **ADDITIONAL COMMENTS** | NRC - 0.90<br>Only available from Zintra Acoustic Panel 1/2" (12mm).<br>Wave Baffle System includes Adjustable Cable Kit and Square Tube.<br>See images on website for hardware detail.<br>Longer Cables, multi-color and Digital Print available for an additional fee. |
| **FABRICATION** | Stanley knife if required |
| **CARE INSTRUCTIONS** | Remove spills immediately using damp, clean cloth.<br><br>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. |

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| | Avoid using wax polishes, solvents or concentrated abrasives.<br><br>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.<br><br>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.<br><br>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.<br><br>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. |