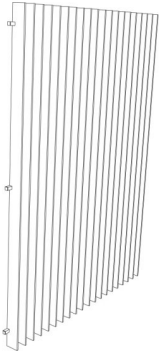


## SQUARE

### Walls - Zintra Blades



Texture:

Lustre:

Transparency:

<b>DESCRIPTION / FEATURES</b>	<p>Zintra Blades are prefabricated, wall mounted systems that showcase Zintra's flexible characteristics.</p> <p>Combining a dynamic aesthetic appeal and acoustic performance these systems are supplied ready to install with minimum fuss. A great advantage of the vertical blades is the increased surface area that is presented to the room resulting in a greater absorption of sound compared to flat panels (NRC = 0.9).</p>
<b>HOW TO SPECIFY</b>	<p>1. Design                  2. Size                  3. Zintra Colour</p>
<b>COMPOSITION</b>	<p>100% Solution Dyed (Colour Through) Polyester blades with mild steel tube</p>
<b>FINISHES AVAILABLE</b>	<p><a href="#">Zintra Plain 1/2" (12mm) Color Range</a>  <a href="#">Zintra Timber 1/2" (12mm) Color Range</a></p>
<b>STANDARD SIZE</b>	<p>48" x 54" (1220mm x 1370mm)                  48" x 108" (1220mm x 2745mm)</p>
<b>INDOOR/OUTDOOR</b>	<p>Indoor only</p>
<b>WET AREAS</b>	<p>No</p>

<b>SUGGESTED INSTALLATION</b>	<p>Insert tube into pre-cut holes in the blades.</p> <p>Move blades into correct position.</p> <p>Fix tube off to the wall with screws (not supplied).</p>
<b>CUSTOMISABLE</b>	The Zintra Acoustic Solutions range is customisable to your project.
<b>ENVIRONMENTAL INFORMATION</b>	Please get in touch with your local contact for details.
<b>THERMOFORMABLE</b>	No
<b>FIRE RATING</b>	<p>ASTM E84 Class 0</p> <p>EN 13501 – B-s2-d0</p> <p>AS 5637.1:2015 - Group 1</p>
<b>SUPPLIED AS</b>	Certified by Dekas, not HPD. Zintra is made from 100% recyclable
<b>FABRICATION</b>	Material is PVC with no volatile organic compounds and contains
<b>REFINISHABLE</b>	No formaldehyde. It's Red List Free and meets the Global Recycling
<b>CARE INSTRUCTIONS</b>	<p>Standard spills immediately using damp, clean cloth.</p> <p>Red Zintra will clean, softening into damp pellets with easy cleaning and liquid stains are just a wipe. Repeat using only hot Zintra water, the preferred material for the green buildings of today and tomorrow.</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</p>
	<p>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>