zintraacoustic.com

zintra®

PREMIUM MATERIAL

Make the impossible, possible.

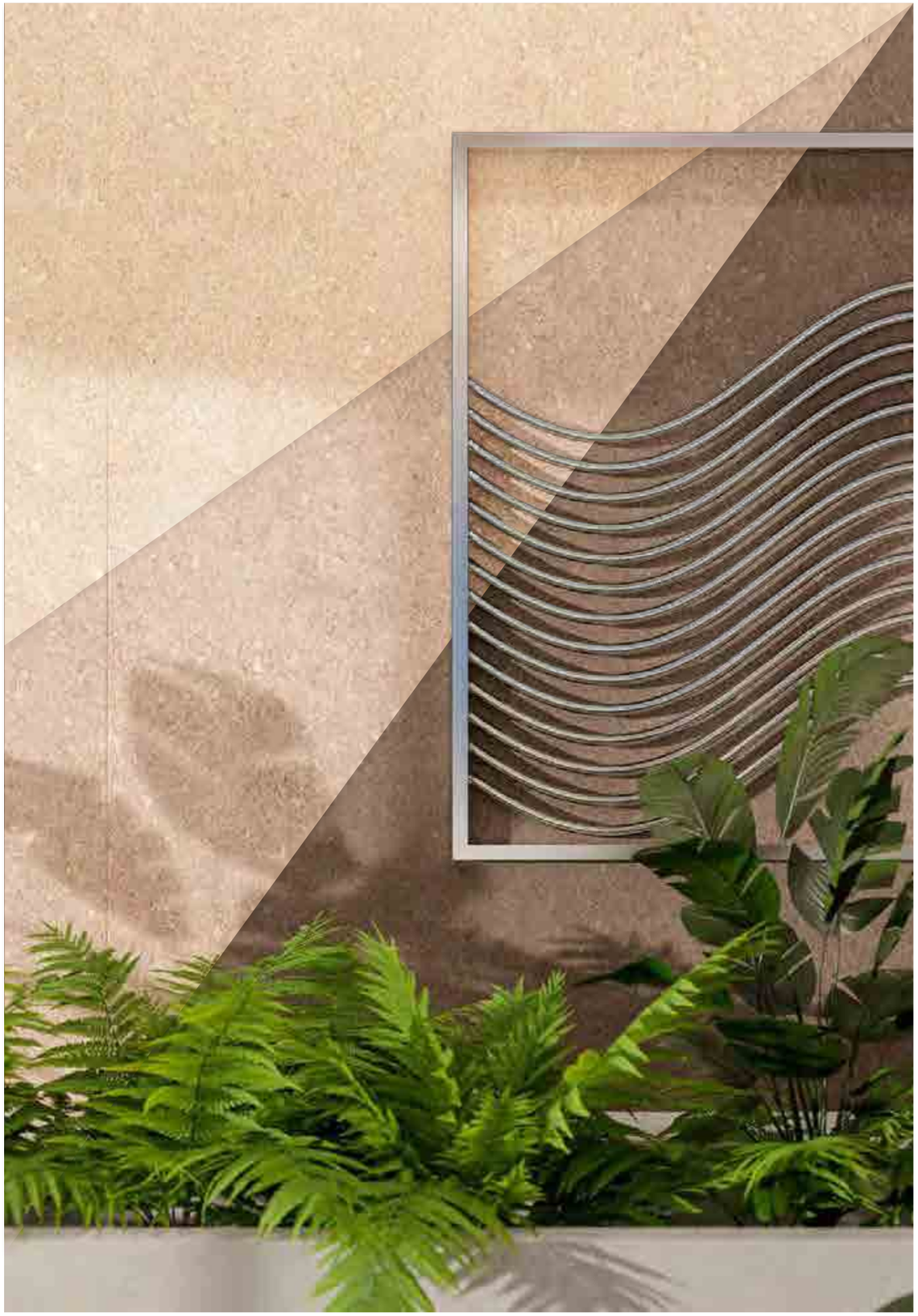
Individually crafted by our designers, the new Zintra collection of Premium Material prints recreate the striking aesthetics of architectural finishes with breathtaking realism and superior acoustics.

The ½" (12mm) Zintra base color has been perfectly paired to add a sense of depth, bringing crispness and clarity that's second to none.

Lightweight, versatile and durable, Premium Material adds a world of application possibilities so you can create exceptional, sustainable spaces that look as beautiful as they sound.

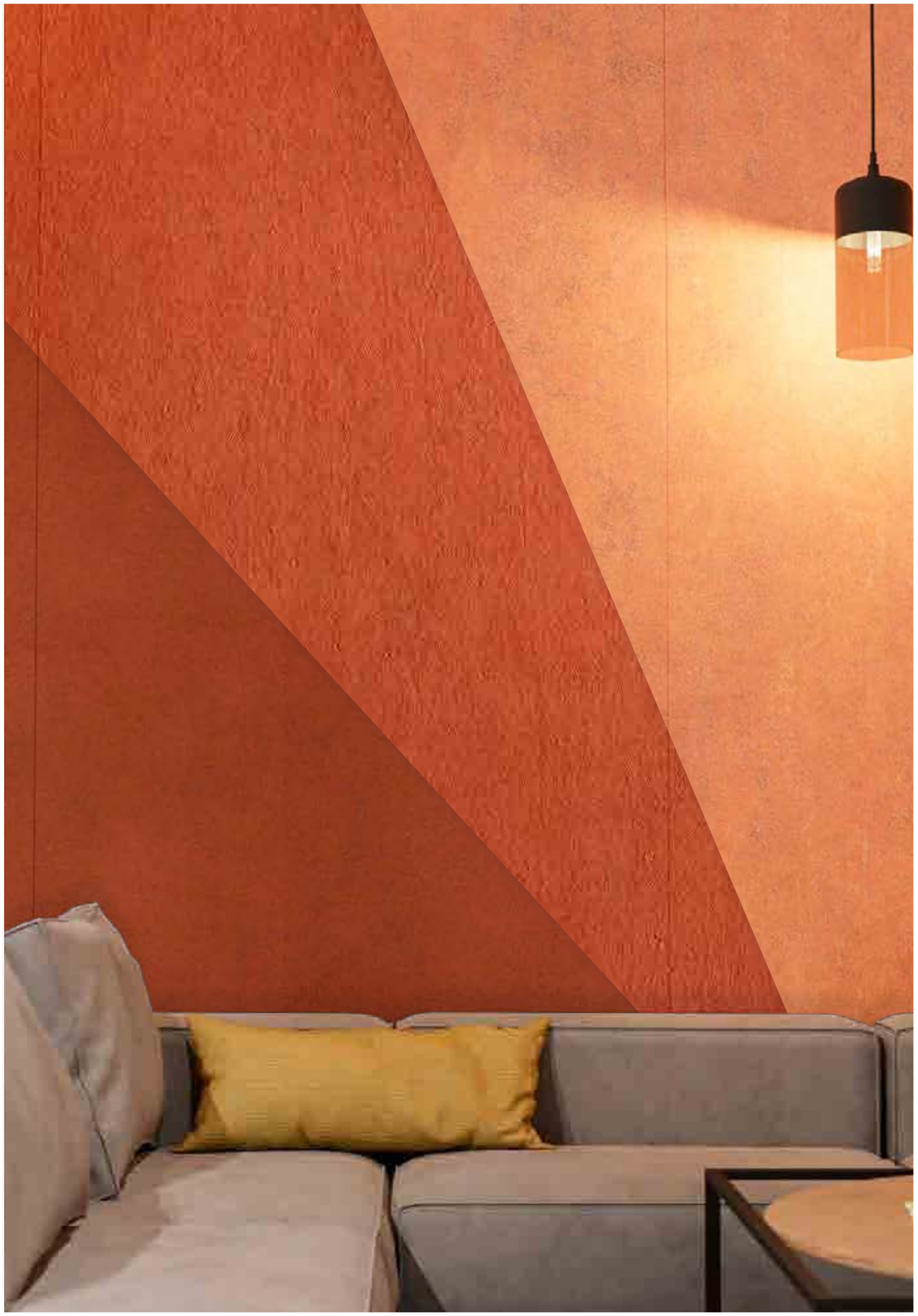
2. Product: **Zintra Premium Material Raku** | Color: **Jade**

4. Product: **Zintra Premium Material Shale** | Color: **Light + Medium + Dark**



Product: **Zintra Premium Material Trevatine** | Color: **Light + Medium + Dark**

10. Product: **Zintra Premium Material Terrazzo** | Color: **Light + Medium + Dark**

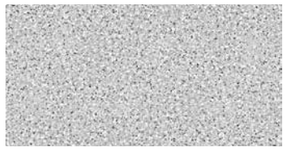


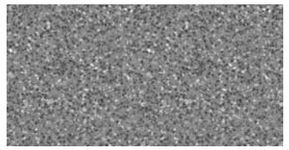
Product: **Zintra Premium Material Terracotta** | Color: **Antique + Mission + Sun Bleached**

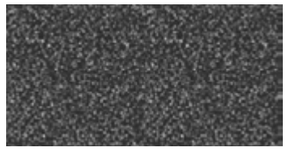
Available in 18 designs

BASE: The base color has been expertly matched to complement your selection, ensuring minimal edge contrast and seamless integration. Providing a clean, crisp aesthetic with the most accurate color matching. Available in ½" (12mm) Zintra.

CHOOSE YOUR MATERIAL PRINT: Proprietary Zintra created designs for absolute realism. There are 18 material finishes to choose from.


TERRAZZO LIGHT


TERRAZZO MEDIUM


TERRAZZO DARK

TRAVERTINE LIGHT

TRAVERTINE MEDIUM

TRAVERTINE DARK

SHALE LIGHT

SHALE MEDIUM

SHALE DARK

RAKU BONE

RAKU LUSTER

RAKU JADE

CONCRETE CAST

CONCRETE POLISHED

CONCRETE DARK TINT

TERRACOTTA SUN BLEACHED

TERRACOTTA MISSION

TERRACOTTA ANTIQUE

Specifications

Width	48.2" (1225mm)
Height	110.3" (2800mm)
NRC Rating	NRC 0.45 – 0.95
Material	Zintra Acoustic Panel – 100% Solution Dyed (Color Through) Polyester
Sustainability	Zintra is made from 100% recyclable materials: • 60% post-consumer recycled content from PET bottles • 35% pre-consumer recycled content from PET chips • 5% polylactic acid (PLA)
PET Thickness	½" (12mm)
Application	Indoor Only
Premium Material Print	18
Installation	Check out the installation guide on our website
Assembly Required	Yes
Fire Rating	ASTM-E84 – Class A classification AS ISO 9705 – 2003 – Group 1 classification EN-13501 – B-s2-d0 classification
Lightfastness	AATCC 16.3, Option 3: Panel color change at 40AFU is 4.5
Temperature	Maximum temperature exposure is 240°F (115°C)
Moisture Absorption	Polyester fibre when exposed to an atmosphere of 120°F (49°C) at 90% relative humidity for four days showed moisture absorption of less than 0.03% by weight
VOC Testing	Standard Method Version 1.2 for CDPH 01350: PASS for all testing scenarios
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.
Made in	USA
Warranty	5 years

Design: **Zintra Premium Material Shale** | Color: **Medium**

zintra®

PREMIUM MATERIAL

+1 855 922 7377
hello@zintraacoutic.com
zintraacoustic.com