

unika vaev

ecooustic® Axis & Opus

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CONTENT	100% PET (>50% Recycled PET)	BENEFITS
DIMENSIONS	Panel- 8'11" x 3'11" (2720 x1210mm) Print- 8'10" x 3'10" (2700 x1200mm)	Improved Sound Absorption: ecooustic® Panel + Screen can absorb 30%, 50%, 80% or 100% of sound (depending on the panel thickness) when the panel is directly fixed to a wall.
THICKNESS	0.31" (8mm) *Stock Item 0.53" (13.5mm) *Custom 0.98" (25mm) *Custom 1.97" (50mm) *Custom 0.47" (12mm) * Custom Screen	Improved Pin-ability: ecooustic® Panel + Screen features an improved pin-ability compared to similar panel products.
FIRE RATINGS	AS/NZS 1530.3, AS/ISO 9705 Group 1-S. Refer to specific ecooustic® Panel + Screen Information	Designed for the Environment: ecooustic® Axis and Opus are made from over 50% recycled Pet. Axis and Opus are designed to optimally fit with walls and workstations, which results in less labor and materials. Easy to disassemble and separate into the appropriate recycling systems, ecooustic® can be recycled.
ACOUSTIC	NRC 0.30 - 1.00 Depending on panel thickness, refer to specific ecooustic® Panel + screen Information	Low-VOC + Greentag Level A Certification: ecooustic® Axis and Opus are certified Low-VOC and are Greentag Level A Certified.
APPLICATION	Screen, Wall & Ceiling	Green Star: ecooustic® Axis and Opus are Greentag Level A Certified and can achieve maximum Green star points.
PATTERN REPEAT	W: 8'10" H: 3'10" (2700 x 1200mm) Axis and Opus are railroaded when used as ecooustic® Screen	LEED: 50% post consumer content contributes to LEED MR Credit 4 Recycled content.
ORIGIN	Australia	
PLEASE NOTE	Results from performance tests are guidelines only. On site trimming to square each individual panel is essential. This is a hand printed product. Variation in thickness, fiber mix and color as well as flecks and other slight surface blemishes are an inherent feature of this product and are unavoidable. Variation from batch to batch may occur.	Lightweight, Easy to Handle + Install: ecooustic® Axis and Opus are intelligent alternatives to traditional panels composed of multiple materials such as particle board, fabric, foam and adhesive. Compared to traditional panels, the semi rigid ecooustic® Axis and Opus Panel + Screen is lower in weight, easier to handle and results in reduced transportation costs. ecooustic® Axis and Opus Panel + Screen can be trimmed and installed without the need for additional finishes, which reduces labor and material costs. Installation guidelines, and care instructions are available on our website.

Hear yourself think™

ecooustic® global leaders
by INSTYLE in acoustic
products



Introducing two new print designs to Unika Vaev's **ecooustic®** collection of intelligent acoustic panels. Created by the Instyle Design Studio, Axis & Opus confidently express vastness in scale and provide the opportunity for a space to incorporate pattern without overwhelming the interior. The large-scale designs can be used as full panel artworks or featured as smaller abstract sections. The low VOC and Greentag Level A certified acoustic panels can absorb up to 100% of sound depending on the panel thickness and are ideal for walls and ceilings.

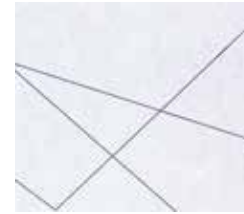


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ecooustic® Axis



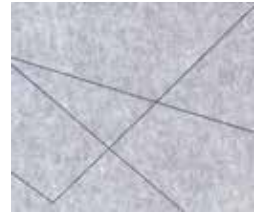
Blush on Indigo



Flint on Opal



Ghost on Charcoal



Navy on Light Grey



Neon on Taupe



Putty on Natural



Putty on Spray



White on Pewter

Developed from a single line sketch, Axis alters the rules of geometry by changing 90° angles to create playful and unpredictable relationships from one shape to another. Reminiscent of architectural diagrams, straight lines echo man-made forms and tension through structure, while the resulting shapes cascade into each other to create an overall sense of rhythmic flow.

ecooustic® Opus



Black on Taupe



Ivory on Opal



Putty on Charcoal



Putty on Light Grey



Shadow on Fresco



White on Natural

In contrast, Opus' hand drawn organic shapes were inspired by biophilic design and our inherent urge to affiliate with natural forms. This unique design of loose, dynamic curves provides a sense of calm with its free flowing nature and balance of positive and negative space.

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