

**WORK ZONE
DIVIDERS
MODULAR**

EZO
B O R D



MEET WORKZONE DIVIDERS MODULAR

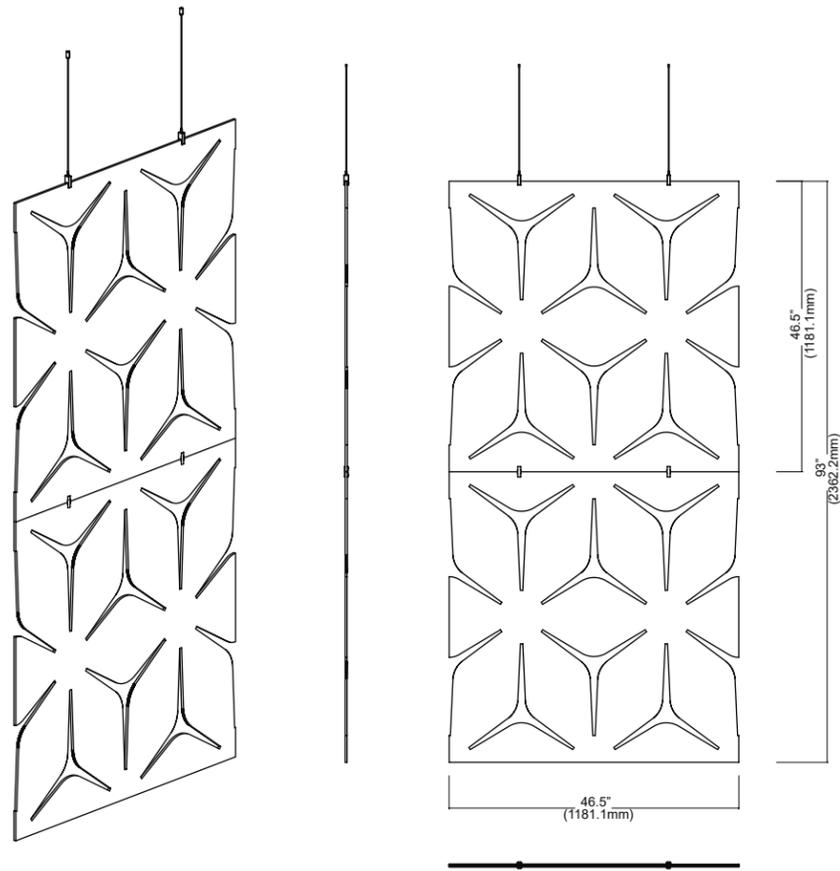


Work Zone Dividers Modular is the flexible enhancement to the standard Work Zone Divider. It continues to deliver privacy and style using a range of ezoBord colors. And like all ezoBord products, it provides acoustical performance. Work Zone Dividers Modular has some key distinguishing features. Firstly, for the design illuminati, it is comprised of 2 pieces or even 3, allowing you to create a truly spectacular parameter division. Still porous to allow light but boldly applied for design intent, you can mount the sections at different heights for added effect, something that

the standard single piece Work Zone Dividers cannot accomplish. Not to be overlooked, Modular can alleviate costly shipping costs that may be present with oversized single piece dividers. Work Zone Dividers Modular is fabricated in 9mm EzoBord colors and is the choice for spaces that want to remain open while creating parameters to define areas and inspire workers.



SPECIFICATIONS



THICKNESS
3/8" (9mm)

MODULE HEIGHT
46.5" (1181.1mm)

WIDTH
46.5" (1181.1mm)

TOTAL HEIGHT
93" (2362mm)

COMPOSITION

100% PET (min. 50% recycled content)

PRODUCT VARIANCES

Variation in fiber mix and colour may occur. All products will be supplied within commercial tolerances.

CLEANING

Remove dust and dirt with a stiff plastic bristle brush. Distilled water can be used to remove stains. Always use a soft, clean cloth and blot dry. Vacuuming works great as well.

FIRE TESTING

NORTH AMERICA:

- ASTM E-84 Class A*
- CAN ULC S102-10

EUROPE AND UK:

- EN13501-1: 2007





ACOUSTICS

ACOUSTICS

Refer to ASTM C423 test chart for specific absorption rates/frequency.

- 3/8"(9mm): NRC 0.60 (subject to mounting conditions and geometrical properties)

ENVIRONMENT

Made of polyester fiber, min. 50% of which comes from recycled water bottles which contributes to LEED MR Credit and BREEAM Health and Wellbeing, Materials points due to recycled content, acoustic performance, and low emitting materials. No VOC's: CDPH v1.2 and REACH SVHC Compliant.

USGBC LEED V4 CREDITS

While individual products do not 'earn' LEED credits, EzoBord can contribute to the following LEED v4 Credits. Please refer to the USGBC LEED credit guides for detailed requirements.

- EQc9 for enhancing acoustic performance
- MRc3 BPDO for sourcing of raw materials for recycled contribution
- EQc6 interior lighting for surface reflectance (lighter color options).

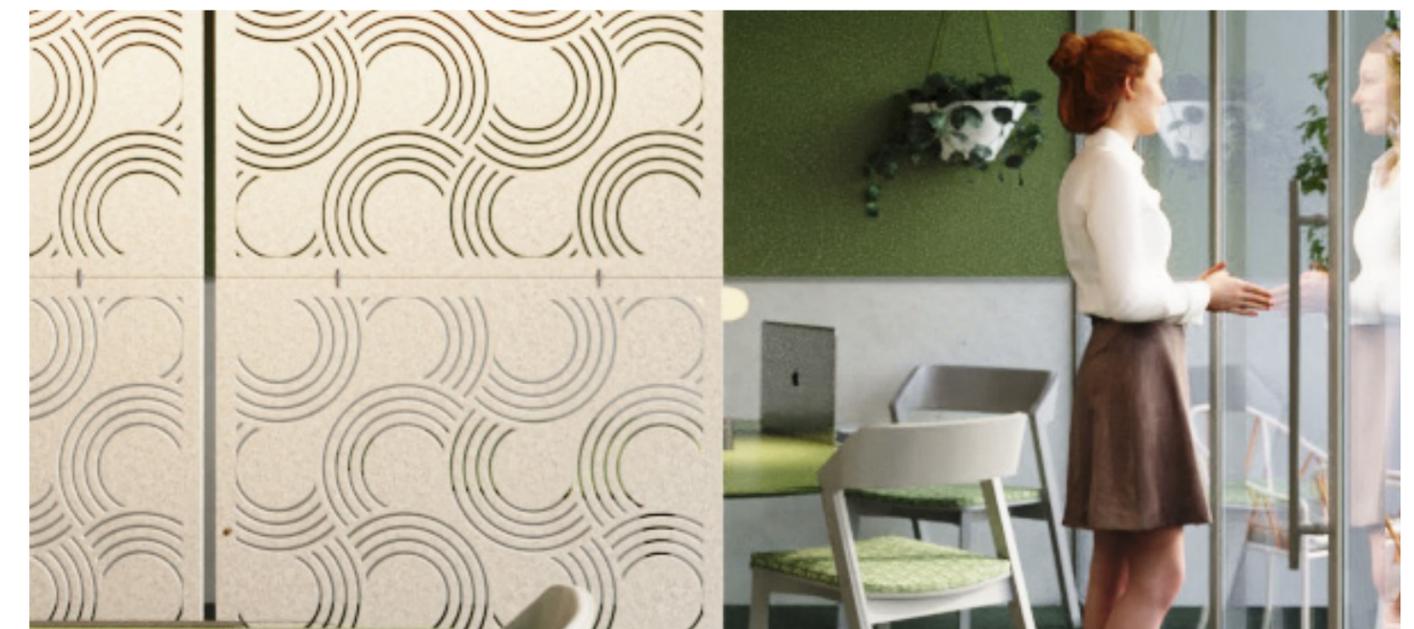
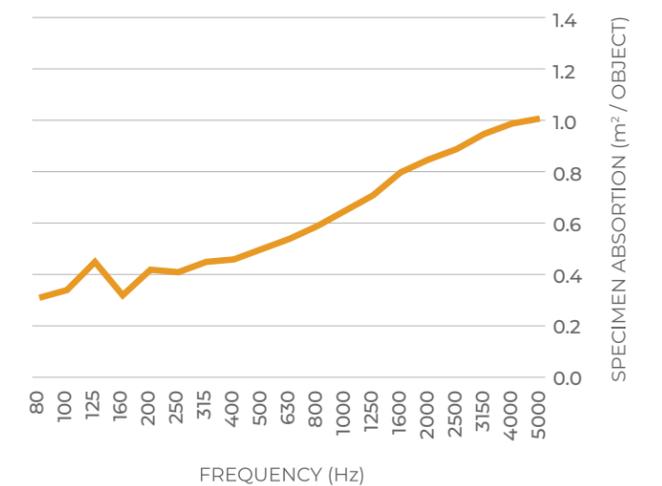
NOISE REDUCTION - 3/8" (9MM)

Constructed from
3/8" (9mm) EzoBord

Divider Pattern
Galaxy

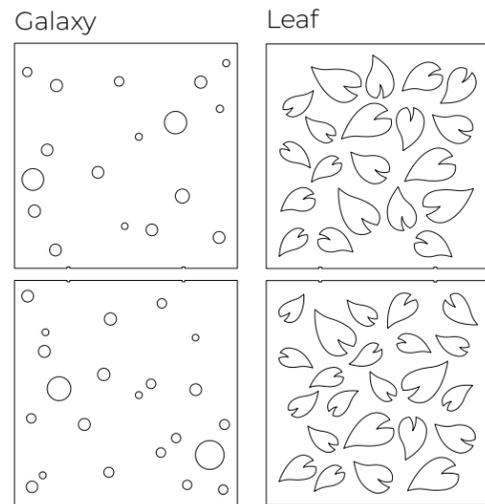
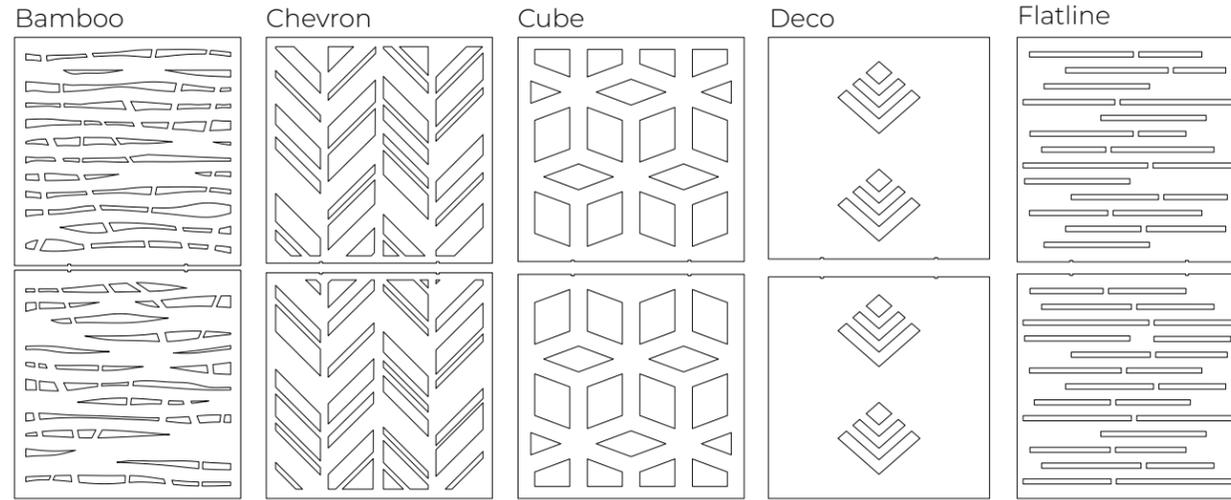
SOUND ABSORPTION COEFFICIENTS (ASTM C423-17)

NRC	SAA	125	250	500	1000	2000	4000
0.60	0.61	0.37	0.43	0.50	0.65	0.85	0.98

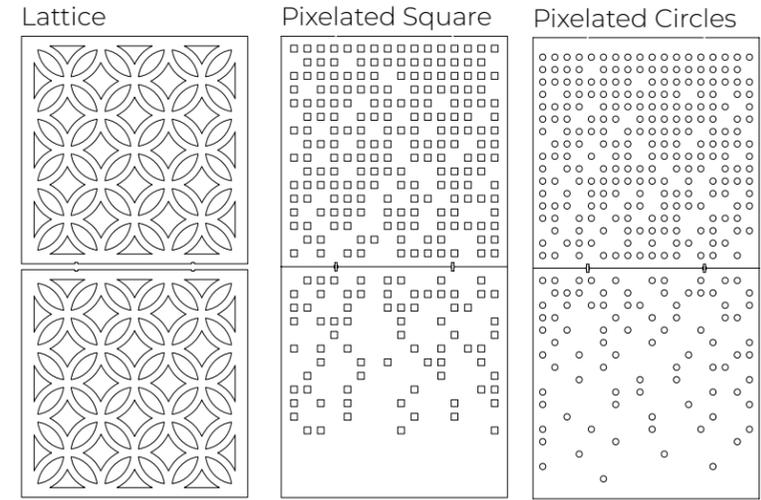
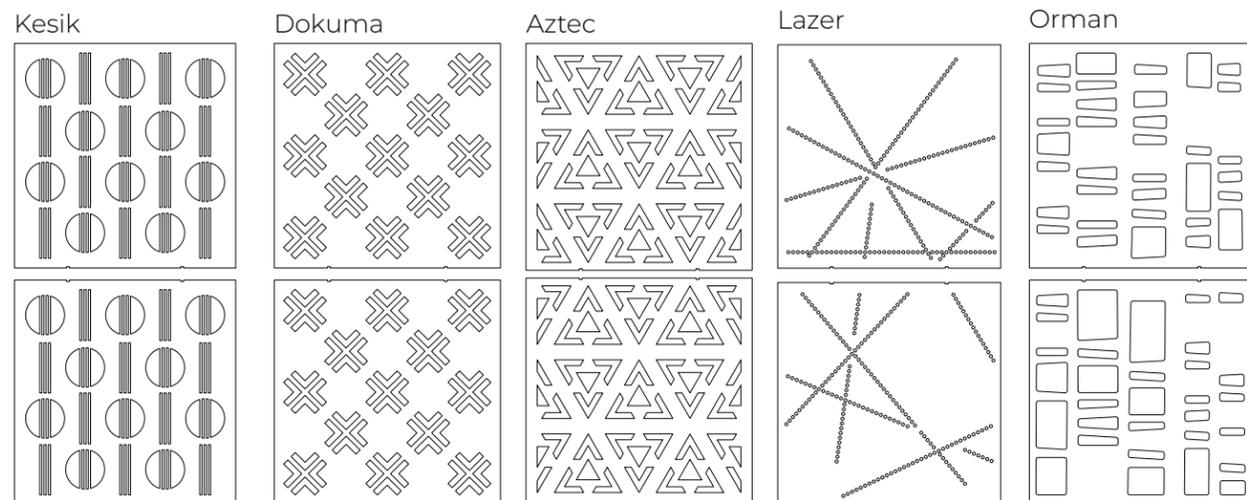


CLASSIC PATTERNS

TIER A

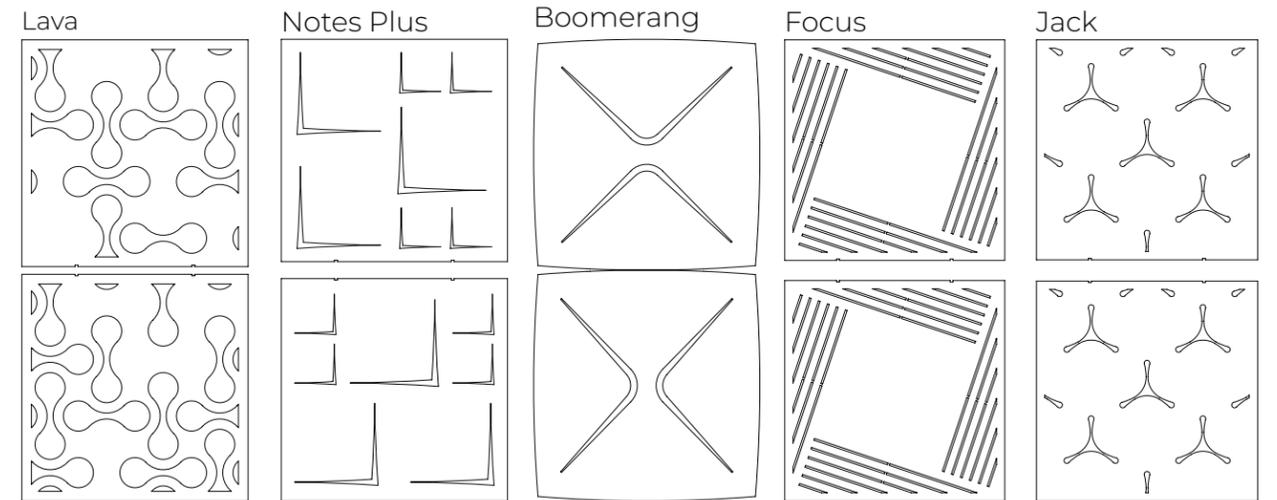


TIER B

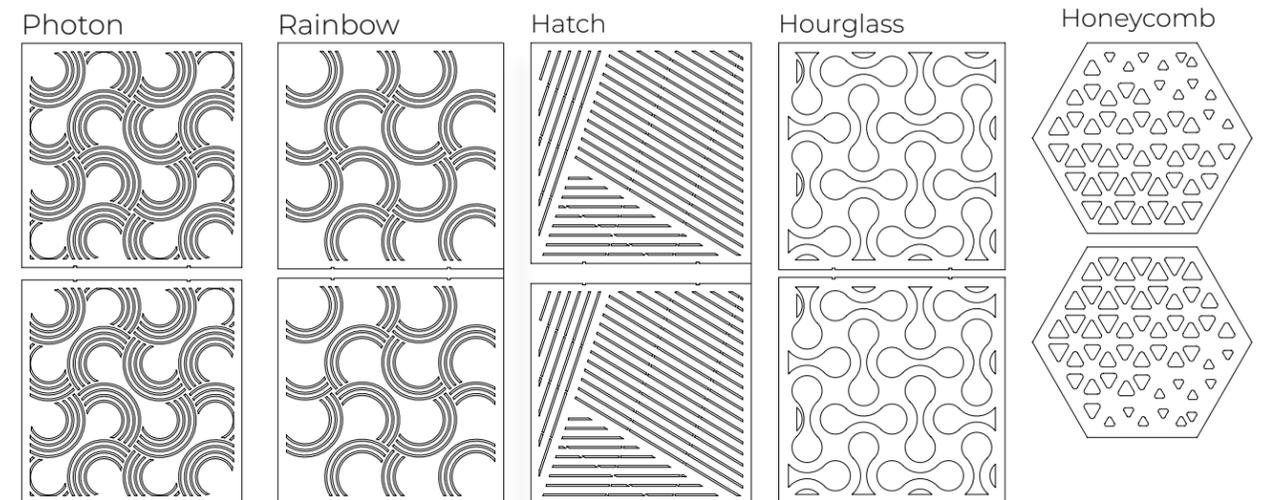


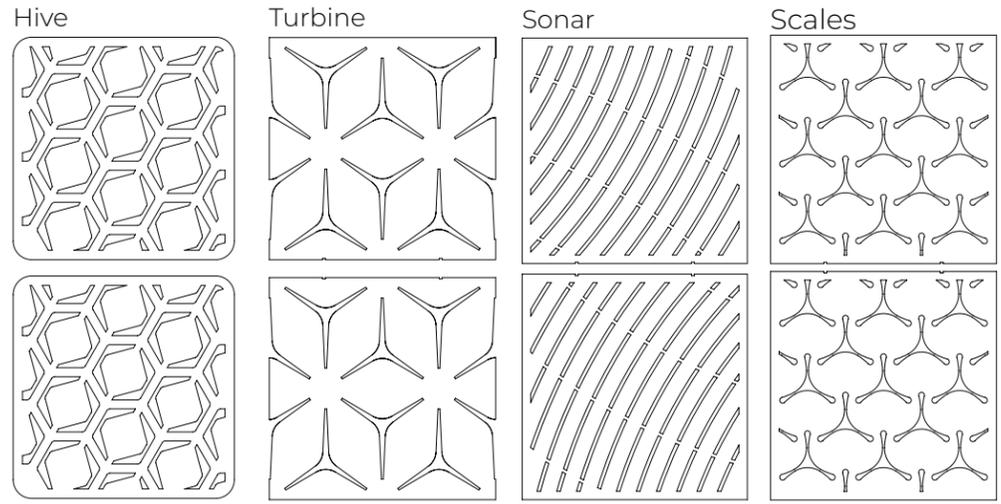
NEW PATTERNS

TIER A



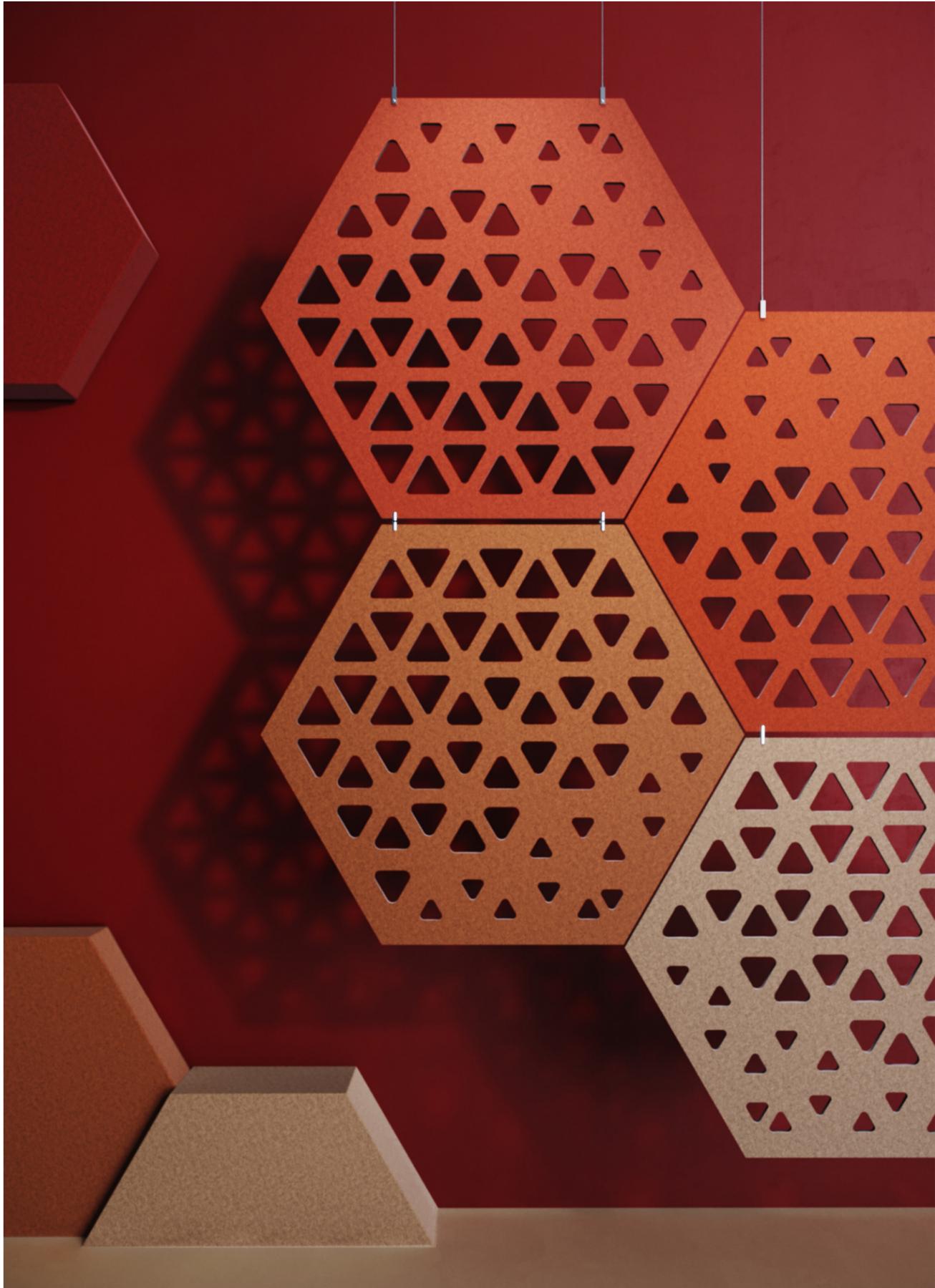
TIER B





COLOR & FINISHES

COLORS 3/8" (9MM)



ENVIRONMENT

Our Commitment to the Environment

There are approximately 50 billion water bottles consumed around the world each year, and only about half of those get recycled. The rest end up in landfills, littered through our neighborhoods, or floating in our oceans.

Bottled water consumption has more than doubled since 2000; in 2015 there was the equivalent of more than 5 bottles of water consumed for every person in the USA every single week. This, of course, means that the amount of oil required to produce the energy used for the water bottling process continues to grow.

In 2007, the last year global statistics of oil consumption were available, between 32 million and 54 million barrels of oil were used to produce the bottled water that was consumed in the USA alone. This energy is used to make the bottles from PET pellets (1 million tons in the USA), treat water, bottle the water, label the bottles, and transport the bottled water. Most of the energy consumption occurs in the creation of the bottles themselves. To help in the lifecycle of this plastic product, we have chosen to manufacture our material so that it recycles these PET bottles. We are doing our part to reduce the waste. This acoustical and tackable material is made from PET bottles in a zero-waste process with postindustrial recycling. An environmentally friendly, sustainable, and waste reduced alternative to traditional acoustical/tackable material that looks great in any office, education, or open space installation.

EzoBord is



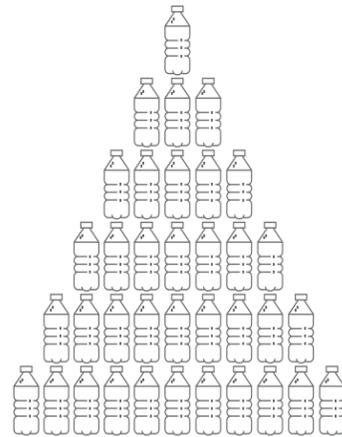
- Low VOC
- Formaldehyde free

DID YOU KNOW...



For every pound of recycled PET bottles (approximately 23) energy use is reduced by 84% and greenhouse gas emissions are reduced by 71%.

PET BOTTLES



- ± 166 pet bottles are used to make one 3/8" 9mm thick EzoBord sheet.
- ± 318 pet bottles are used to make one 1/2" 12mm thick EzoBord sheet.





DESIGN
DRIVEN
ACOUSTICS

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