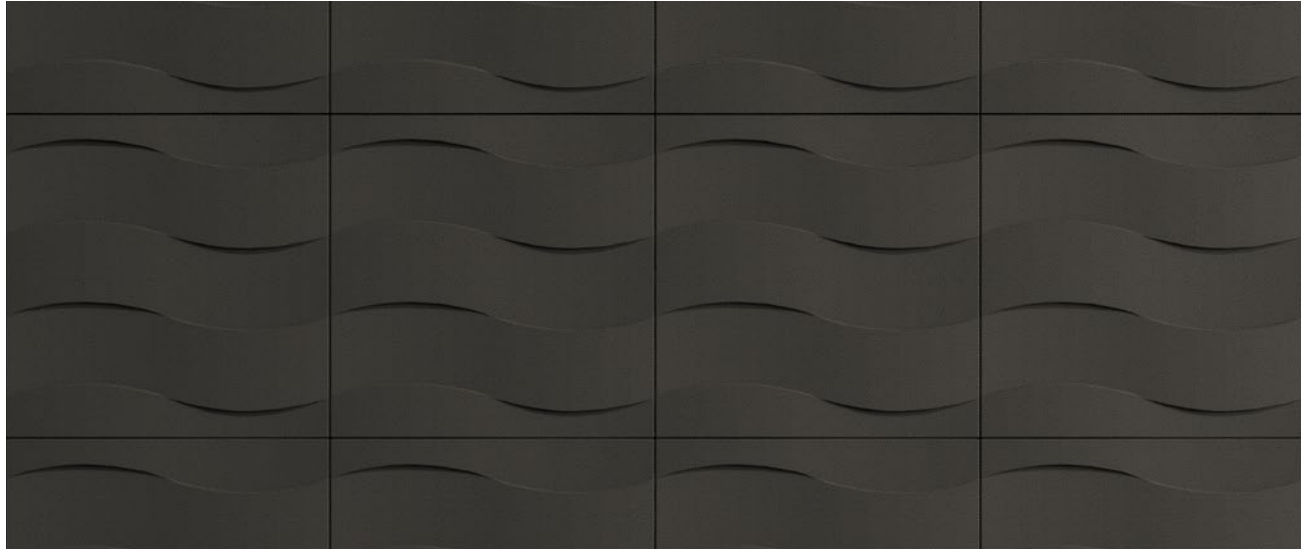
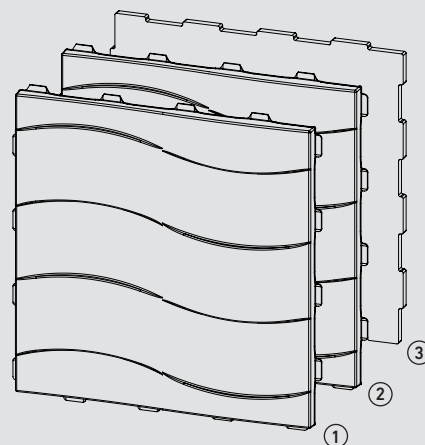
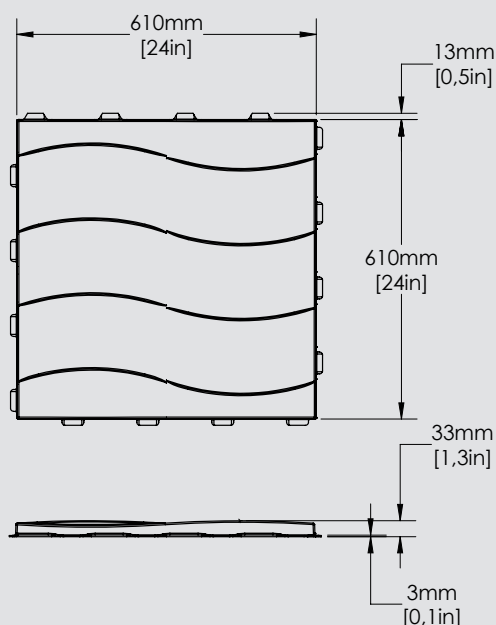




WAVE

REGULAR INSTALLATION



COMPOSITION

- ① Fabric and color, selected by client
- ② Acoustic structure: 100% Polyester
- ③ Acoustic Lining: Stone wool

PRODUCT INFORMATION

	Dimensions W x H	Thickness	Acoustic Surface Area	Product Code†	Walls & Ceilings	Concealed grid	Baffles*	Clouds*
	24 x 24 in 610 x 610 mm	1.3 in 33 mm	4 ft² 0.372 m²	WAVA-2424-R-X-****-****	●	●	—	●

WAVE tiles cannot be cut. Use ZEN tiles for perimeter adjustments.

Perimeter Molding



Artotrim-C1
ARTC-1144-M-X-0000-0002

- Perimeter molding for whole tiles

STANDARD FABRICS

100% polyester (% of recycled fibers varies by fabric)
Intertek Clean Air Gold certified for very low VOC emissions
For available styles, consult our website

FLAMMABILITY

ASTM-E-84: Class A
CAN/ULC-S102.2

ACOUSTIC PERFORMANCE**

Noise Reduction Coefficient (Hz)
NRC 0.80

†Fabrics

Replace ****-**** with the style number of the fabric, followed by the color number.

*Baffles and Clouds

For available formats, consult the product sheets or visit our website.

TILE LAYOUT

Need to be inspired? Visit our website www.duvaltex.com for more details on our products and possible layouts. You can also contact us or reach out to one of our authorized local distributors.

**Results were determined through testing conducted by an independent, certified laboratory according to industry standards. ASTM C423 - Standard test method for sound absorption coefficients by the reverberation room method. See the Acoustic Performance sheet for more information.

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