



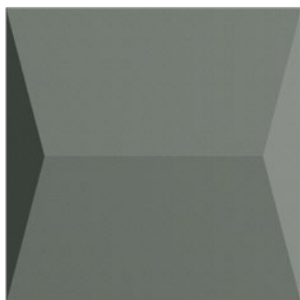
Trio 4' x 4'
CRYSTAL 2424 // Layout CRYP-T6

TRIO from Artofix enhance your space while improving acoustics.
Its predefined layouts make for hassle-free installation, as does its elegant design.
Get inspired by the different configurations.

AVAILABLE TILE MODELS :



Crystal
24 x 24 in
610 x 610 mm



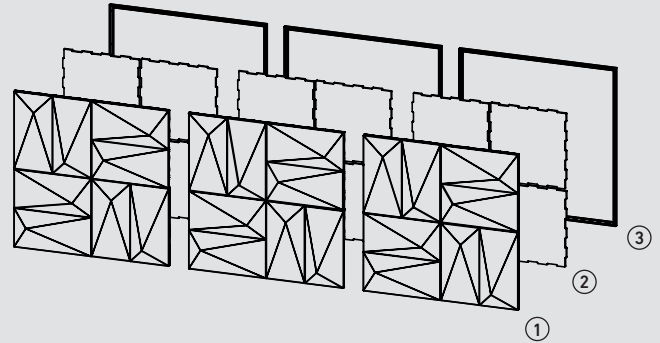
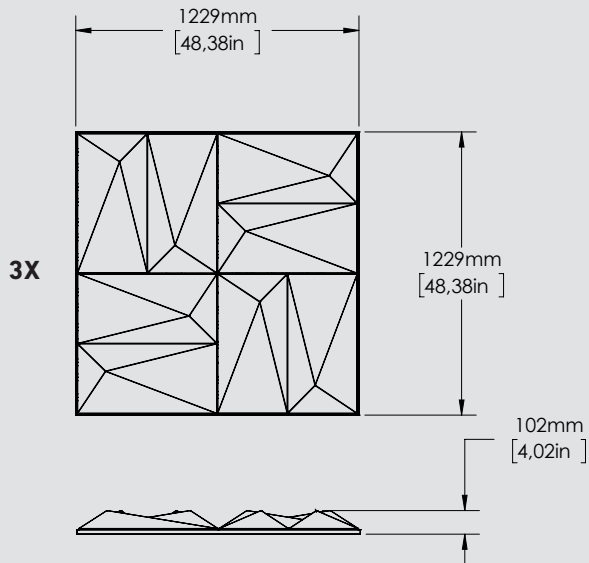
Prism
24 x 24 in
610 x 610 mm



Zen
24 x 24 in
610 x 610 mm

TRIO

FORMAT 4' X 4'



COMPONENTS

- ① Tiles
- ② Acoustics Lining (stone wool)
- ③ Artotrim-C1 pre-cut moldings (anodized aluminum)

PRODUCT INFORMATION

	Model	Dimensions W x H	Thickness	Acoustic Surface Area	Codes TRIO†	Artotrim-C1* (included)	Artoclips** (included)
	Crystal Trio 4 x 4 (12 tiles)	3 frames : 48.38 x 48.38 in 1229 x 1229 mm	4.02 in 102 mm	48 in² 4.46 m²	CRYP-4848-R-T-2335-****	12x (48 in)	48
	Prism Trio 4 x 4 (12 tiles)	3 frames : 48.38 x 48.38 in 1229 x 1229 mm	3.30 in 84 mm	48 in² 4.46 m²	PRIP-4848-R-T-2335-****	12x (48 in)	48
	Zen Trio 4 x 4 (12 tiles)	3 frames : 48.38 x 48.38 in 1229 x 1229 mm	0.93 in 24 mm	48 in² 4.46 m²	ZENP-4848-R-T-2335-****	12x (48 in)	48

CHOICE OF FABRICS

Anchorage Fabric 2335



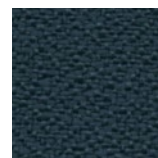
White
2664



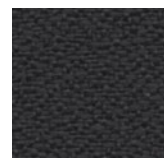
Slate
2017



Asteroid
2053



Deep Water
2051



Graphite
2079

†Fabrics

Replace **** by the color number

*Pre-cut perimeter moldings

**Tile retention clips at frame perimeter

ANCHORAGE FABRICS

65% pre-consumer recycled polyester
35% post-consumer recycled polyester
Intertek Clean Air Gold certified for very low VOC emissions

FLAMMABILITY

ASTM-E-84
CAN/ULC-S102.2

ACOUSTIC PERFORMANCE***

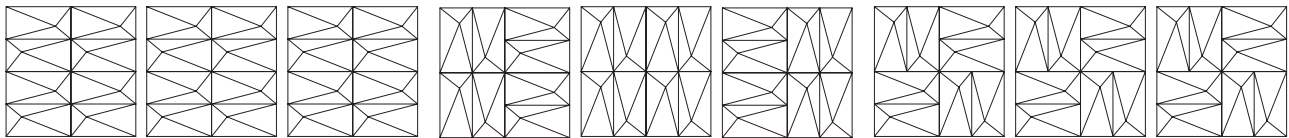
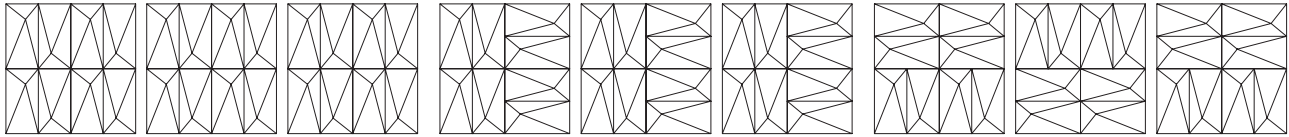
Noise Reduction Coefficient (Hz)
NRC 0.85 : Crystal, Prism
0.80 : Zen

TRIO

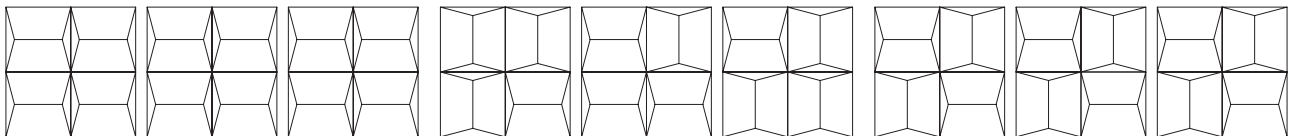
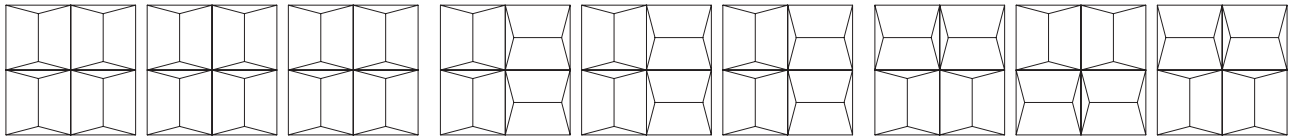
FORMAT 4' X 4'

TILE LAYOUT

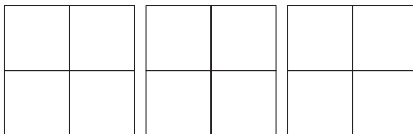
Crystal



Prism



Zen



**Results determined through testing by an independent, certified laboratory that was conducted 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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