ACOUSTIC SHAPES

These Acoustic Shapes add a playful and sophisticated style to improve your cloud space, while assisting to solve noise challenges.

SHAPES

Square

Circle

Hexagon

Trapezoid

Left Parallelogram

Right Parallelogram

Rectangle

SIZES

Length and Height

24 in x 24 in	24 in x 48 in *(Rectangle only)*	30 in x 30 in
36 in x 36 in	42 in x 42 in	48 in x 48 in
Custom		

Thickness

2 in	Custom

All sizes are nominal. Refer to Drawing files for actual sizes.

ACOUSTIC COLOR OPTIONS

Basic Colors

Note: *Colors come in recycled PET acoustic material. Custom acoustic colors are available with a minimum order quantity and will result in an upcharge and extended lead time.*

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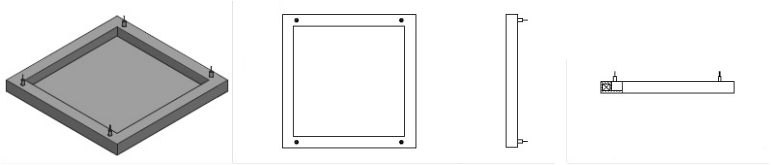
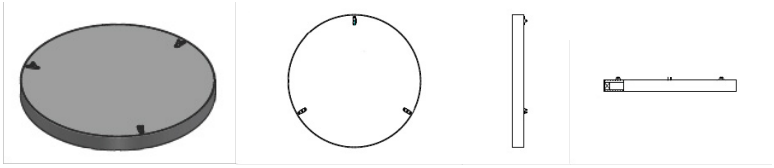
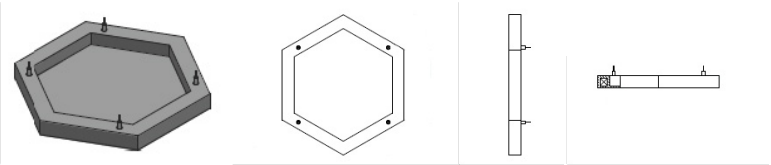
Square



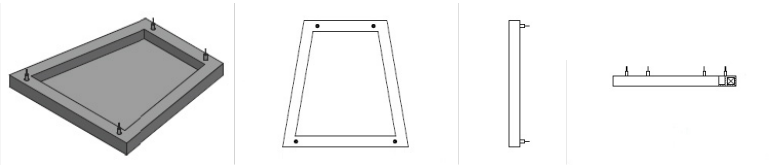
Circle



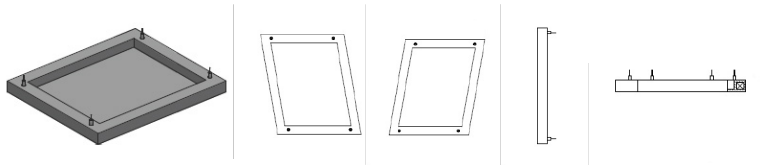
Hexagon



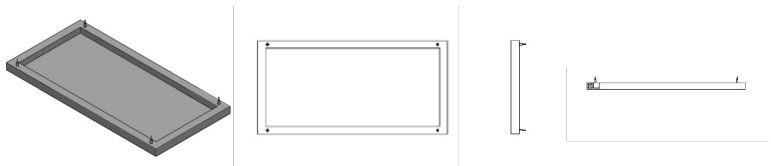
Trapezoid



Left/Right Parallelogram



Rectangle



FEATURES

Our Acoustic Shapes are simple to specify and simple to install. Available in 7 standard shapes, 25 standard sizes and 20 standard colors and 8 wood look felt color options, you can create the perfect solution for your project.

If you have a specific size or color request, customize it! Use our product selector on our website to tell us what color or size you are looking for, and we can help you make your own Acoustic Shape.

- Made with lightweight panel technology.
- Made using eco-friendly materials and processes.
- Finished with recycled PET acoustic material. Slight color variations are expected.
- Easy to install.
- Class A fire rating, ASTM E-84 test and CAN/ULC-102
- Aircraft Cable Suspension hardware is included.
- NRC Range 0.75 to 1

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SPECIFICATIONS

PRODUCT

Name	Altispace Acoustic Shapes
Content	Acoustic PET material, wood frame.
Panel Thicknesses	2 in
Standard Sizes **All sizes are nominal*	Sizes: 24 in x 24 in, 30 in x 30 in, 36 in x 36 in, 42 in x 42 in Rectangle Size: 24 in x 48 in
Durability	Contract/Commercial
Maintenance	Dust and dirt on the panels and suspension hardware can be removed with a vacuum. For stains, apply distilled water or carpet shampoo with a soft, lint-free cloth and blot dry. Refer to the Cleaning and Maintenance document for more details.
Lead Time	Products are made to order and certain lead times will apply.
Environmental	Altispace Acoustic Shapes are made using eco-friendly materials and practices. See page 4 for more details. For more information, contact 226-636-5965.
Custom	Custom sizes and colors are available and may result in a minimal upcharge. Further customization (such as LED lighting integration) are also available at an upcharge.
Variation	Colors of acoustic finish on screen may vary from actual product.
Acoustics	NRC rating of our Acoustic Shapes ranging from 0.75 up to 1 depending on configuration of the Acoustic Shapes. Test reports available upon request. Refer to the Acoustic Information document for more details.
Fire Rating	Class A fire rating, ASTM E-84 and CAN/ULC-102 test. Test reports available upon request. Refer to the Fire Rating Information document for more details.

INSTALL

Suspension Options	1) Aircraft cable (Refer to Suspension Hardware Information) 2) Unistrut System (Refer to Suspension Hardware Information) 3) Flush Mount (Refer to Suspension Hardware Information)
Ceiling Attachment Options for Suspension Cable	By installation contractor.
Installation	Refer to Installation Guide for Acoustic Shapes.
Unistrut Installation	Refer to Installation Guide for Acoustic Shapes.

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THE ENVIRONMENT

The acoustic material is manufactured by recycling plastic bottle chips, used polyester fabric and other reused products.

THE PRODUCT

SPECS	BENEFITS
3D crimp staple fiber and recycled PET	Made from 100% PET
Melted PET filaments joined together	No glue and adhesive
Combed filament and needle punched	Structurally rigid
Color injected into filament	Long color duration
Low water permeability and moisture absorption	Moisture resistant
Horizontal and vertical fibers woven together	Impact resistant
NRC ratings 0.8 with cavity	Great acoustical performance
Non toxic, no odor and low VOC	Formaldehyde free
No risk of skin irritation or respiratory problems	Great for healthy environments
Pin-able facade finishing	Versatile finish
Heat treated up to 200°	Bacteria and fungi resistant
Stable PET material and panel structure	Excellent durability
Low-carbon and environmentally friendly	Recycled and recyclable

RECYCLED CONTENT

MATERIAL	PRE-CONSUMER	POST CONSUMER	TOTAL
Particle Board	84%	0%	84%
Acoustic Material	45%	0%	45%