

# ACOUSTIC BLADES

These acoustic ceiling panels offer style and sound absorption in a sleek and easy-to-install design that adds function and dimension to your cloud space.



## SIZES

### Length

24 in   36 in   48 in   60 in   72 in

84 in   96 in   Custom

### Height

6 in   8 in   10 in   12 in   Custom

### Thickness

1.5 in   2 in   Custom

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

## ACOUSTIC COLOR OPTIONS

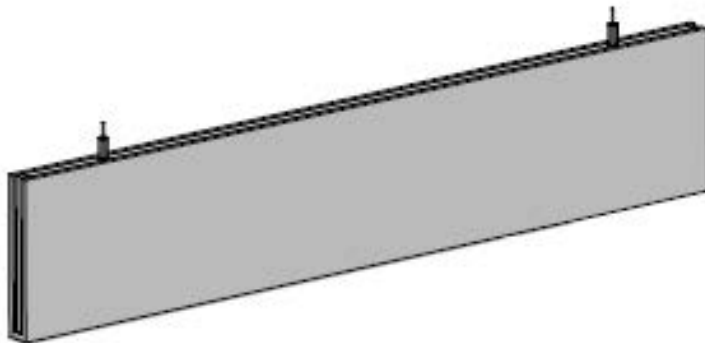
### Basic Colors



*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.*

# ACOUSTIC BLADES

These acoustic ceiling panels offer style and sound absorption in a sleek and easy-to-install design that adds function and dimension to your cloud space.



## SIZES

### Length

24 in

36 in

48 in

60 in

72 in

84 in

96 in

Custom

### Height

6 in

8 in

10 in

12 in

Custom

### Thickness

1.5 in

2 in

Custom

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

## FEATURES

Our acoustic blades are simple to specify and simple to install. Available in 84 standard sizes and 16 standard colors, you can create the perfect solution for you 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 beams.

- 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/S102
- NRC Rating of 0.8
- Aircraft Cable Suspension hardware is included



# ACOUSTIC BLADES

These acoustic ceiling panels offer style and sound absorption in a sleek and easy-to-install design that adds function and dimension to your cloud space.

## 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% polyester
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	Water 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
Dorkor	0%	100%	100%
High Pressure Laminate	0%	34%	34%
F/J Pine Frame	0%	0%	0%
Acoustic Material	45%	0%	45%