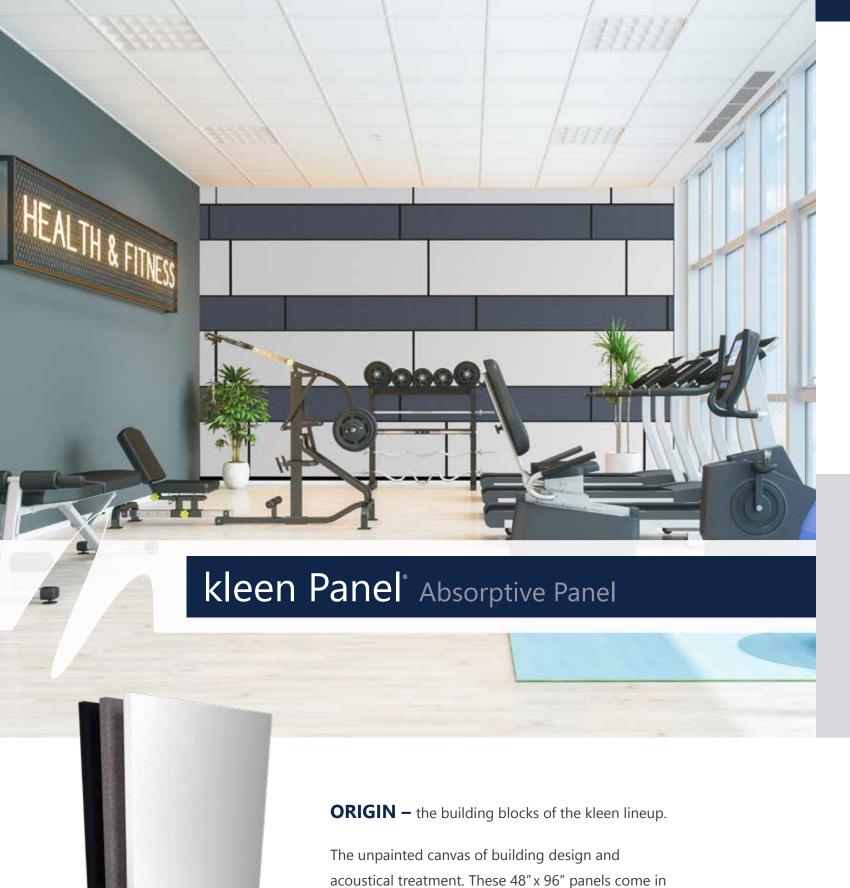


design with an emphasis on environmental wellness.

Harmony you can see and hear.



a variety of thicknesses and a plethora of colors that can be cut to meet your project needs. Get creative!

FEATURES

- Resists mold, mildew & bacteria
- High tackability
- Impact resistant
- Hypoallergenic, dust-free & formaldehyde-free
- Easy to handle & simple to apply

COMPOSITION

- 100% Polyethylene Terephthalate (PET)
- 55% recycled content

ENVIRONMENTAL FACTORS

- 100% recyclable
- No formaldehyde VOC emissions
- ASTM D5116
- LEED credit applicable

SPECIFICATIONS

Height:

48"

Width:

96"

Thickness Options:

3/8", 1/2", 1" & 2"

Weight per Square Foot:

3/8" — .27 lb.

1/2" — .44 lb.

Quantity per Box:

3/8" - 12 sheets per box

1/2" — 10 sheets per box

Fire Rating:

ASTM E-84, Class A

ACOUSTICAL DATA

Frequency (Hz)	125	250	500	1K	2K	NRC	SAA
Panel (3/8")	.04	.04	.16	.40	.63	.30	.32
Panel (3/8" w/ 2" spacer)	.07	.13	.42	.79	.89	.55	.56
Panel (3/8" w/ 4" spacer)	.14	.32	.73	.92	.72	.65	.68
Panel (1/2")	.01	.07	.26	.54	.78	.40	.41
Panel (1")	.07	.28	.63	.87	.99	.70	.69
Panel (2")	.31	.58	1.08	1.11	1.04	.95	.93

Tested following ASTM C423 using "A" and "F" mounting





- Easy installation
- Choice of 37 colors
- Lightweight & easy to handle
- Linear layout
- Modern design
- Excellent acoustical values
- 4' & 8' lengths

COMPOSITION

- 100% Polyethylene Terephthalate (PET)
- 55% recycled content

ENVIRONMENTAL FACTORS

- 100% recyclable
- No formaldehyde VOC emissions
- ASTM D5116
- LEED credit applicable

SPECIFICATIONS

Panel Sizes:

47 1/4" L x 11 1/2" H nominal 92" L x 23 1/2" H nominal

Thickness:

2 3/4"

Weight Per Panel:

47 ¼" – 3.4 lbs

92" – 7 lbs

Fire Rating:

ASTM E-84, Class A

INSTALL METHODS

- Threaded rod
- Cable

ACOUSTICAL DATA

Frequency (Hz)	250	500	1K	2К
Sabins per m ^{2*}	.41	.65	.99	1.17
NRC 1.10⁺	.57	.90	1.36	1.61

^{*} Test was conducted as an actual hanging baffle. Results are presented per square meter of material; care should be taken when comparing against other products

+NRC is not the most accurate method for measuring baffle performance; data presented is the apparent absorption coefficient from one face

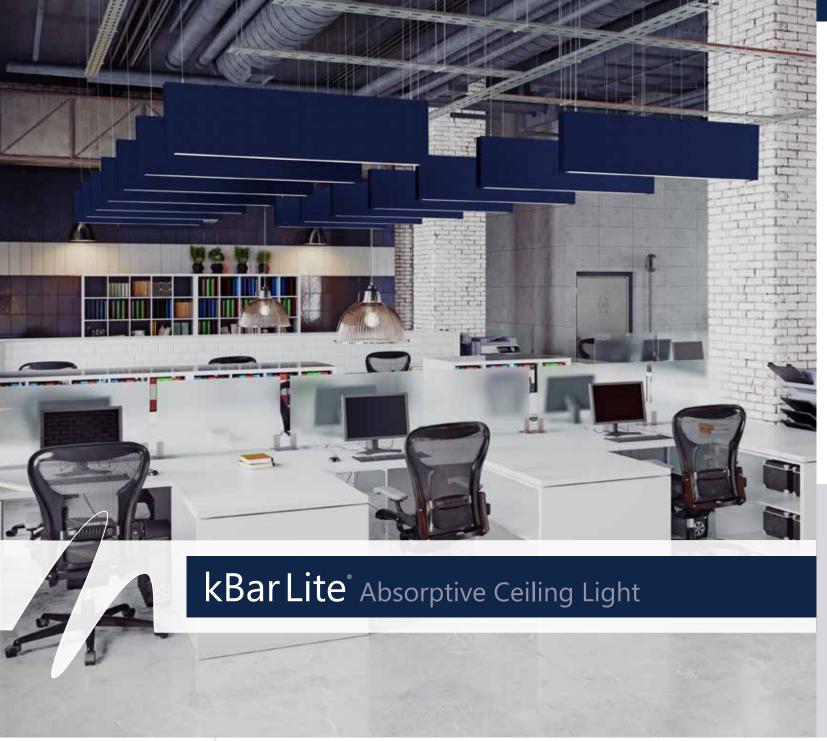
Find out more on baffle testing at kineticsnoise.com/baffles



SIMPLE EXECUTION – beautify your space with abundant color choices while taming noise.

The clean lines of the **kBar** baffle offer a timeless design solution to meet the aesthetic needs of nearly any interior space. Acoustical performance has been maximized, whether stand-alone or in an array. Integrate with **kBar** Lite to seamlessly add illumination to your project. Available in six standard sizes to fit your space (custom options available).





- Easy install
- Choice of 37 colors
- Variety of solid &pattern sections

COMPOSITION

- 100% Polyethylene Terephthalate (PET)
- 55% recycled content

ENVIRONMENTAL FACTORS

- 100% recyclable
- No formaldehyde VOC emissions
- ASTM D5116
- LEED credit applicable

INSTALL METHODS

- Threaded rod
- Cable

SPECIFICATIONS

Standard Lengths:

26", 47.75", 70", 84", 92"

Standard Heights:

12", 16", 24"

Thickness:

23/4"

Custom Sizes Available

Weight Per Panel:

47 ½" – 3.4 lbs

92" – 7 lbs

Quantity Per Box:

2 per box

Fire Rating:

ASTM E-84, Class A

ACOUSTICAL DATA

Frequency (Hz)	250	500	1K	2K
Sabins per m ^{2*}	.41	.65	.99	1.17
NRC .1.10⁺	.57	.90	1.36	1.61

^{*} Test was conducted as an actual hanging baffle. Results are presented per square meter of material; care should be taken when comparing against other products

Note: Data is from kBar (non-lite version)

Find out more on baffle testing at kineticsnoise.com/baffles



LIGHTEN OR HIGHLIGHT – form and

function merge.

The **kBar Lite** baffle marries acoustical performance with environmentally friendly LED lighting in an elegant design. Style and color options remain plentiful and acoustical performance is optimized when combined with the non-lit **kBar**. Standard sizing includes 24", 24", 72", 84", 96" (custom sizing available).

LIGHTING SPECIFICATIONS

Light Wattage: Voltage: 56W 120-277V

Color Temperature: Lighting Hardware: 3000 K Cable kit with:

LED Dimmability: (2) 6' aircraft cable

(2) white/black/silver canopy

(1) 5 wires clear power feed

Lumen: 8800

0-10 V



⁺NRC is not the most accurate method for measuring baffle performance; data presented is the apparent absorption coefficient from one face



- Easy install
- Choice of 37 colors
- Variety of solid & pattern sections

COMPOSITION

- 100% Polyethylene Terephthalate (PET)
- 55% recycled content

ENVIRONMENTAL FACTORS

- 100% recyclable
- No formaldehyde VOC emissions
- ASTM D5116
- LEED credit applicable

SPECIFICATIONS

Panel Sizes:

47" x 47" square
47 ½" diameter circle

Thickness:

23/4"

Quantity Per Box:

2 per box

Fire Rating:

ASTM E-84, Class A

INSTALL METHODS

- Threaded rod
- Cable

ACOUSTICAL DATA

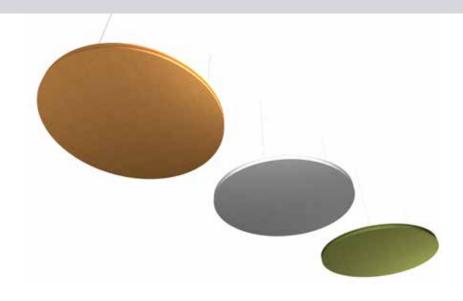
Frequency (Hz)	250	500	1K	2K
Sabins per m ^{2*}	1.04	1.51	2.18	2.52
NRC 1.30⁺	.74	1.06	1.54	1.77

^{*} Test was conducted as an actual hanging baffle. Results are presented per square meter of material; care should be taken when comparing against other products

Find out more on baffle testing at kineticsnoise.com/baffles



Whether a hotel lobby or daycare, the **kCloud** offers styling to meet the design needs of any noise control application. This classic design element pairs beautifully with the **kBar** and **kCloud Lite** series. Select a circle or square up to 47" x 47", or 47" diameter.



⁺NRC is not the most accurate method for measuring baffle performance; data presented is the apparent absorption coefficient from one face



CIRRUS LUMINOSITY – brighten up any

A decorative feature, light, and acoustical treatment,

kBar for more compelling design options. Available

in either a square or circle shape. 47" x 47" square

all in the same product. Pair with the **kCloud** and

space with the **kCloud Lite**.

or 47" diameter.

FEATURES

- Easy install
- Choice of 37 colors
- Variety of solid & pattern sections

COMPOSITION

- 100% Polyethylene Terephthalate (PET)
- 55% recycled content

ENVIRONMENTAL FACTORS

- 100% recyclable
- No formaldehyde VOC emissions
- ASTM D5116
- LEED credit applicable

SPECIFICATIONS

Panel Sizes:

47" x 47" square

47 1/2" diameter circle

Thickness:

23/4"

Quantity Per Box:

2 per box

Fire Rating:

ASTM E-84, Class A

INSTALL METHODS

- Threaded rod
- Cable

ACOUSTICAL DATA

Frequency (Hz)	250	500	1K	2K
Sabins per m ^{2*}	1.04	1.51	2.18	2.52
NRC 1.30⁺	.74	1.06	1.54	1.77

^{*} Test was conducted as an actual hanging baffle. Results are presented per square meter of material; care should be taken when comparing against other products

Note: Data is from kCloud (non-lite version/square)

Find out more on baffle testing at kineticsnoise.com/baffles

LIGHTING SPECIFICATIONS

Sizes: Type:
15" (round) LED

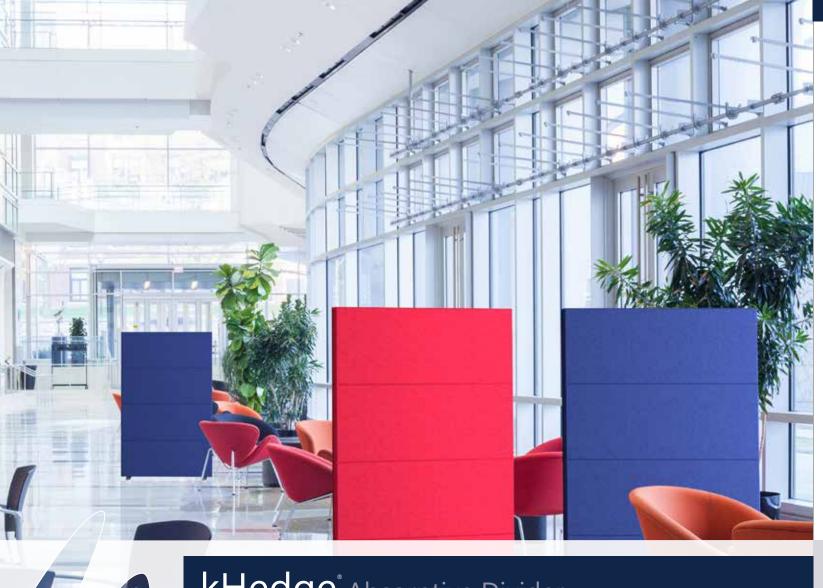
24" (square) Diffuser:
White

Color:
30k
Lumen:

2500



⁺NRC is not the most accurate method for measuring baffle performance; data presented is the apparent absorption coefficient from one face



- Completely portable
- Black or white frame
- Choice of 37 colors
- Variety of solid & pattern sections
- Choice of stationary feet or castors for easy mobility
- Join screens available at an additional cost

COMPOSITION

- 100% Polyethylene Terephthalate (PET)
- 55% recycled content

ENVIRONMENTAL FACTORS

- 100% recyclable
- No formaldehyde VOC emissions
- ASTM D5116
- LEED credit applicable

SPECIFICATIONS

Panel Sizes:

47" x 57"

47" x 75" 47" x 95"

Thickness:

23/4"

Weight Per Panel:

21-51 lbs.

(depending on height)

Fire Rating:

ASTM E-84, Class A

kHedge[®] Absorptive Divider

PORTABLE PRIVACY – add mobile partitions and a touch of color at the same time.

The **kHedge** can be used to interrupt direct speech paths as well as lower reverberation levels where needed. If acoustics are secondary, pattern cut-out options are available for an enhanced look. Standard 75" high, 47" wide weight 21-51 pounds.

ACOUSTICAL DATA

Frequency (Hz)	250	500	1K	2K	NRC	SAA
	.40	.54	.73	.87	.65	.63

GET CREATIVE!

The kHedge and kWall (next page) are available in premade or custom patterns (see pages 18-19).





- Easy installation
- Choice of 37 colors
- Variety of solid & pattern sections
- Lightweight & easy to handle
- Panels can be stationary or movable

COMPOSITION

- 100% Polyethylene Terephthalate (PET)
- 55% recycled content

ENVIRONMENTAL FACTORS

- 100% recyclable
- No formaldehyde VOC emissions
- ASTM D5116
- LEED credit applicable

SPECIFICATIONS

Panel Sizes:

24" x 72"

72" x 95"

Thickness:

3/8"

Weight Per Panel:

10 lbs.

Fire Rating:

ASTM E-84, Class A

INSTALL METHOD

- Threaded rod
- Cable

ACOUSTICAL DATA

Frequency (Hz)	125	250	500	1K	2K	NRC	SAA
	.14	.32	.73	.92	.72	.65	.68

Tested following ASTM C423 using "F" mounting with 4" spacer



SHOJI SOLITUDE – a door or room divider inspired by Japanese architecture.

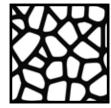
Add a sense of intrigue and function to your space. **kWall** panels can be suspended from deck or a track system creating a colorful movable room divider.

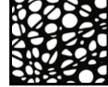
Pattern options abound for further style choice.

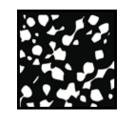
Maximum size is 48" x 96".



Available Patterns | kHedge & kWall

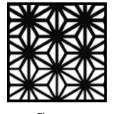






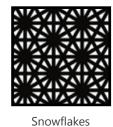


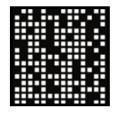












Squares 1.0

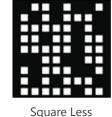


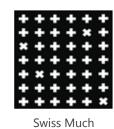




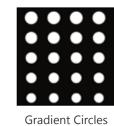


Squares 2.0

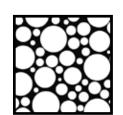




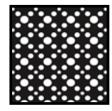








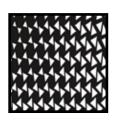


















Bubble Bath

Bubbles 1.0

Bubbles 2.0

Polka Dots

Raining Dots

T-Storm

Garden













Matrix 2.0

Butterfly 2.0

Bloom



- Quick and easy installation
- Lightweight and easy to handle
- Multiple color felt options
- Chamfered edge detail

COMPOSITION

- 100% Polyethylene Terephthalate (PET)
- 55% recycled content

ENVIRONMENTAL FACTORS

- 100% recyclable
- No formaldehyde VOC emissions
- ASTM D5116
- LEED credit applicable

SPECIFICATIONS

Tile Sizes:

23 ½" x 23 ½" 23 ½" x 47"

Thickness:

3/8"

Edge Detail:

Chamfered

Weight Per Tile:

23 ½" x 23 ½" – ½ lb. 23 ½" 47" – 1 lb.

Quantity Per Box:

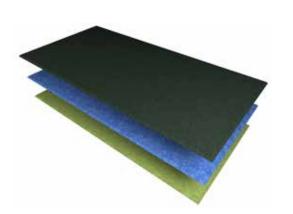
23 ½" x 23 ½" – 8 per box 23 ½" 47" – 4 per box

Fire Rating:

ASTM E-84, Class A

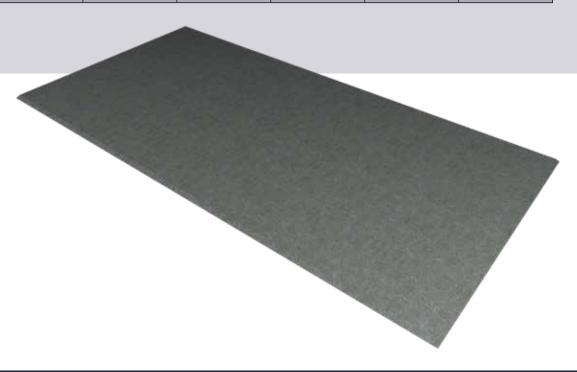
ACOUSTICAL DATA

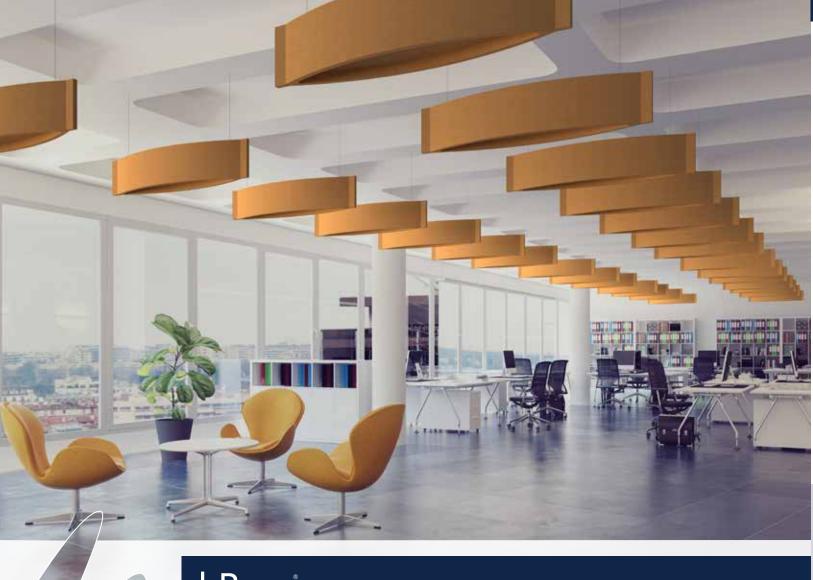
Frequency (Hz)	250	500	1K	2K	NRC	SAA
	.04	.16	.40	.63	.30	.32



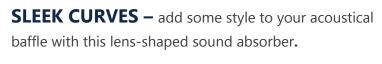
BUILD YOUR STYLE – resembling a brick wall after installation, **kBlock** can be tiled and used as acoustic wallpaper.

kBlock comes standard as 24" x 48" and 24" x 24" with 3/8" chamfered edges. It can be mounted directly to a wall or ceiling or attached to low profile furring strips to add more acoustical performance.





kBow[®] Absorptive Ceiling Baffle



The artful curvature of the **kBow** baffle forms a larger air cavity for improved performance. Thoughtful engineering and plentiful color options make this baffle a high-caliber design choice. Standard 48" or 96" lengths, the **kBow** is 7½" wide by 9" high (custom sizing available).

FEATURES

- Lightweight
- Multiple installation options
- Wide variety of colors

COMPOSITION

- 100% Polyethylene Terephthalate (PET)
- 55% recycled content

ENVIRONMENTAL FACTORS

- 100% recyclable
- No formaldehyde VOC emissions
- ASTM D5116
- LEED credit applicable

SPECIFICATIONS

Baffle Sizes:

48" x 7 ½" x 9" H nominal 94" x 7 ½" x 9" H nominal

Weight Per Baffle:

48" - 3 lb.94" - 6 lb.

Fire Rating:

ASTM E-84, Class A

INSTALL METHOD

- Threaded rod
- Cable

ACOUSTICAL DATA

Frequency (Hz)	250	500	1K	2К
Sabins per m ^{2*}	.24	.48	.64	.78
NRC 1.90⁺	.86	1.70	2.26	2.77

^{*} Test was conducted as an actual hanging baffle. Results are presented per square meter of material; care should be taken when comparing against other products

Find out more on baffle testing at kineticsnoise.com/baffles



⁺NRC is not the most accurate method for measuring baffle performance; data presented is the apparent absorption coefficient from one face



- Lightweight
- Different shapes available
- Wide variety of colors

COMPOSITION

- 100% Polyethylene Terephthalate (PET)
- 55% recycled content

ENVIRONMENTAL FACTORS

- 100% recyclable
- No formaldehyde VOC emissions
- ASTM D5116
- LEED credit applicable

SPECIFICATIONS

Baffle Sizes:

Length: 47 ½" or 95" Height: 12", 16", or 23 ¾"

Thickness:

Maximum 3/8"

Weight Per Baffle:

8-14 lbs.

Fire Rating:

ASTM E-84, Class A

INSTALL METHOD

- Threaded rod
- Cable

ACOUSTICAL DATA

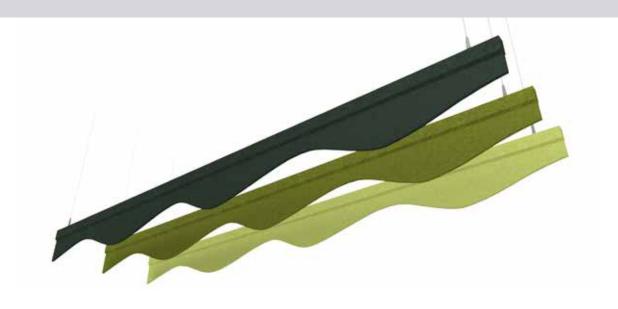
Frequency (Hz)	250	500	1K	2К
Sabins per m ^{2*}	.13	.20	.32	.45
NRC .75 ⁺	.35	.54	.85	1.22

^{*} Test was conducted as an actual hanging baffle. Results are presented per square meter of material; care should be taken when comparing against other products

Find out more on baffle testing at kineticsnoise.com/baffles



Modern styling for the contemporary space, the **kArrow** is the epitome of design simplicity and function. Standard 48" or 96" lengths, and 12", 16", or 24" high (custom sizing available).



⁺NRC is not the most accurate method for measuring baffle performance; data presented is the apparent absorption coefficient from one face







DISTINCTIVE LINES – place these unique elements individually or combine multiple to create a compelling design feature.

The **kPergola** creates a canopy of noise control that visually entices and offers copious design flexibility, proving that inspiration comes from all angles. Standard sizing is 47" x 47" x 12".

FEATURES

- Lightweight
- Repeatable pattern
- Wide variety of colors

COMPOSITION

- 100% Polyethylene Terephthalate (PET)
- 55% recycled content

ENVIRONMENTAL FACTORS

- 100% recyclable
- No formaldehyde VOC emissions
- ASTM D5116
- LEED credit applicable

SPECIFICATIONS

Baffle Size:

47" x 47" x 12" high

Weight Per Baffle:

16 lbs.

Fire Rating:

ASTM E-84, Class A

INSTALL METHODS

- Threaded rod
- Cable

ACOUSTICAL DATA

Frequency (Hz)	250	500	1K	2К
Sabins per m ^{2*}	1.05	1.45	1.97	2.67
NRC 1.25+	.74	1.02	1.38	1.87

^{*} Test was conducted as an actual hanging baffle. Results are presented per square meter of material; care should be taken when comparing against other products

⁺NRC is not the most accurate method for measuring baffle performance; data presented is the apparent absorption coefficient from one face

Find out more on baffle testing at kineticsnoise.com/baffles





Available Colors



Polar	Onyx	Charcoal	Static	Heather Grey*	Granite	Sahara



^{*} Heather Grey available in panel form only, no products