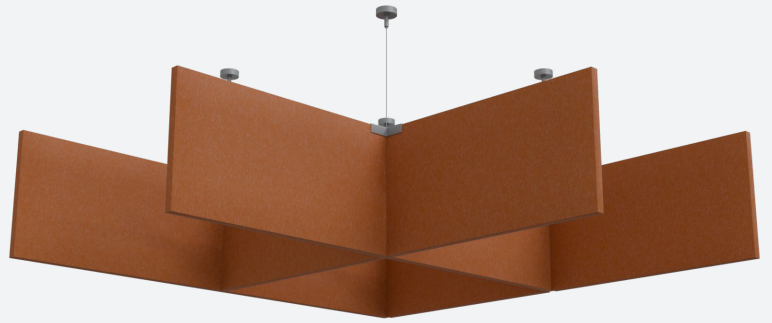




Flat Panel HD Pet Collection







ZEN HD Baffle Series



DESCRIPTION:

Elevate acoustics and aesthetics with our customizable baffle panels, designed to enhance sound control in open spaces. Available in a range of colors and configurations, the ZEN Baffle Series brings both style and functionality to high ceilings, creating a visually striking, sound-optimized environment perfect for modern interiors.

FEATURES:

 Unique	 Aesthetic prowess	 Acoustic performance	 Customizable design	 Fire-resistant and low maintenance	 Contribution to circular economy
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AVAILABLE COLOR PALETTE:

	Black			Blue Indigo	Pomegranate	
	Blueberry			Azure	Plum	Cosmic Sky
	Graphite		Deep Forest	Prussian Blue	Mulberry	Arctic Ice
Blueprint	Storm	Straw	Cactus	Riviera	Marmalade	Blue Fog
Ultraviolet	Alloy	Dune	Jalapeno	Stargaze	Old Gold	White
Coral Haze	Neutral Gray	Taupe	Classic Green	Niagara	Arabian Spice	Pearl
Apricot	Concrete Gray	Clay	Olive	Aqua Haze	Burgundy	Mushroom
Meadow	Mirage	Latte	Gleam	Smoke Blue	Fig	Glacier
Smoky Green	Dark Gray	Sand	Elm Green	Emerald	Mulled Grape	Birch
AURORA	CHROME	TIMELESS	TERRA	WAVE	LAVA	FROST

Disclaimers: A slight color variation may occur between different batches. Color customization available on request subject to MOQ.



TECHNICAL INFORMATION:

Nominal Size

2800 mm x 1220 mm (± 5 mm)

Nominal Thickness

9, 12, 25 mm (± 0.5 mm)

Density

1650, 2400, 3600 GSM or g/m² ($\pm 10\%$)

Acoustic Performance (NRC)

Direct Fix 0.35, 0.45, 0.65 (can be increased up to 0.9 with air gap)

Composition

Made from 100% Polyester Fiber (PET) with up to 70% recycled content and 100% recyclable post consumer

Fire Compliance

ASTM E84 Class A | BS 476 Part 6 & 7 Class 1 | ASTM D 2859 | BS 5852 PART 1

Environment & Health Aspects

ISO 14184-2 (No Formaldehyde) ISO 9001* | ISO 14001* | ISO 45001*

Sound Absorption Coefficient

ASTM C 423/ISO 354 - upto 0.95 Class A

Resistance to Fungal Growth

ASTM G 21

Thermal Conductivity

ASTM C 518 - upto 0.05 W/mK

Colors

60 Shades

Disclaimers:

Bespoke color and design combinations are available upon request, subject to minimum order quantity (MOQ).

Please note that the dimensions of these panels have a tolerance of ± 2 mm.

Do not apply these panels behind radiators or too close to a heat source.

A slight color variation may occur between different batches.

The product images used are illustrative and may differ from the actual product.

Grid



Cloud



Intersection

