



Beehive Acoustic Wall Panel - 2800x1120

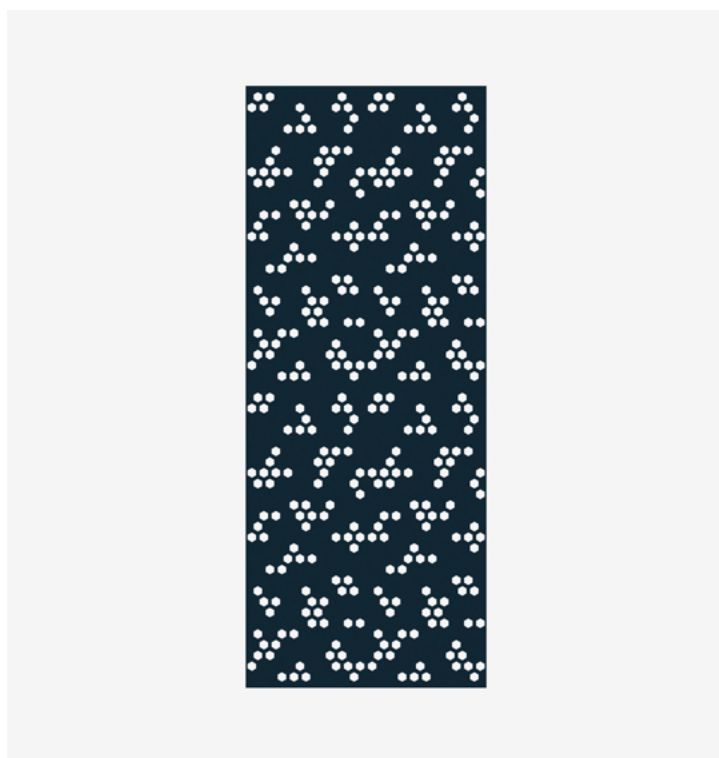


panels

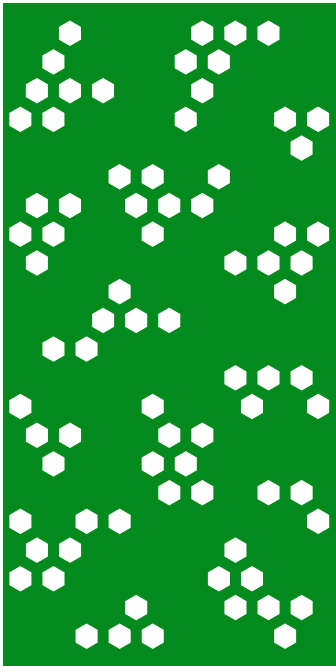
refelt

The Beehive Acoustic Wall Panel features hexagonal cut-outs that form an asymmetric pattern, inspired by the honeycomb. Thanks to its tileable design, the panels connect seamlessly and can cover a wall of any size. Use them to cover an entire wall or as a single accent strip in a room.

Made from sustainable PET Felt, the panels deliver excellent acoustic performance and are easy to mount on both walls and ceilings.



Product overview



Collection	Refined
Material	PET Felt
Thickness	9 mm
Dimensions 1/4 set	1400 x 560 x 9mm
Weight 1/4 set	1.25 kg
Dimensions full panel	2800 x 1120 x 9mm
Weight full panel	5.02 kg

USP's

- Made from recycled plastic bottles
- Tileable thru-cut pattern
- Great acoustic performance
- Easy to mount and process
- Impact-resistant
- Floor-to-ceiling coverage, without compromise
- Unique curated colour selection
- Engineered with 100% Fire Retardant (FR) PET Fibers
- Sold per set of 4 or as a full panel

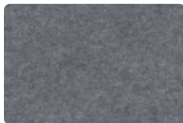
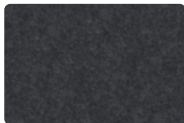
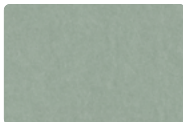
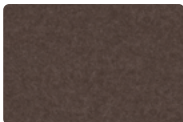
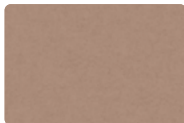
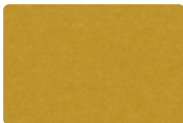
PET Felt

Our PET Felt is a sustainable and durable material made from recycled plastic bottles. The ground-up bottles are transformed into fibres, forming a soft yet sturdy felt with an open-cellular structure. This gives the material excellent acoustic properties, making it naturally sound-absorbing. PET Felt is easy to maintain, impact-resistant and fully recyclable.

Downloads

3D files, care & maintenance recommendations and installation guides are available at refelt.com.

Refined Collection

						
Fog	Ash	Gravel	Basalt	Teal	Navy	Steel Blue
						
Haze	Polar	Mint	Fern	Moss	Pine	Brown
						
Copper	Biscuit	Tan	Linen	Coral	Ruby	Ochre

Colour variations



Slight colour variations are a natural result of using recycled fibres in PET Felt panels. Each panel has a front and a back side, as the fibre nap runs in a specific direction on each surface. For a consistent finish, always install the panels with the front side facing out, and align them in the same direction throughout.

**Take a closer look and
explore the full collection**

refelt.com

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