

# WALL PANELS ENGRAVED

designed by ARS

The wall panels collection, made out of PET-Felt, ensures the acoustic performance of a space with a stylish touch.

Every model connects seamlessly with its copy, in order to create an endless composition.

**ASKIA**

[www.askiafurniture.ro](http://www.askiafurniture.ro)



## PRODUCT DETAILS

### Characteristics



Diffusion



Absorption

### Material

PET-Felt  
Weight: 2400 g/m<sup>2</sup>  
Thickness: 12 mm/0.4 inch

### Applications

Indoor areas only

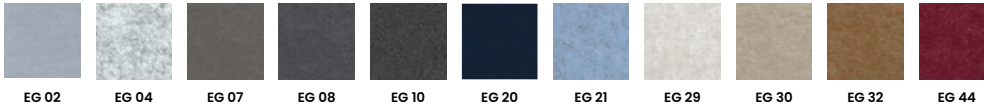
### Shipment

Flat pack

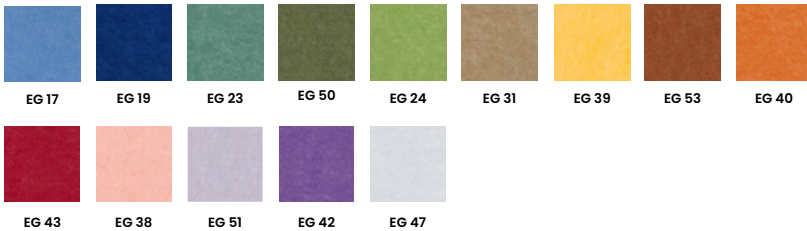
### Color

Slight color deviations may occur since the PET Felt panels are made from recycled fibers.

#### Standard



#### Non-Standard\*



\*A minimum quantity order is required for non-standard colors, for more details please check our online configurator.

### Fire Rating

B-s1, d0 classification  
ASTME84 Class A

### Environment

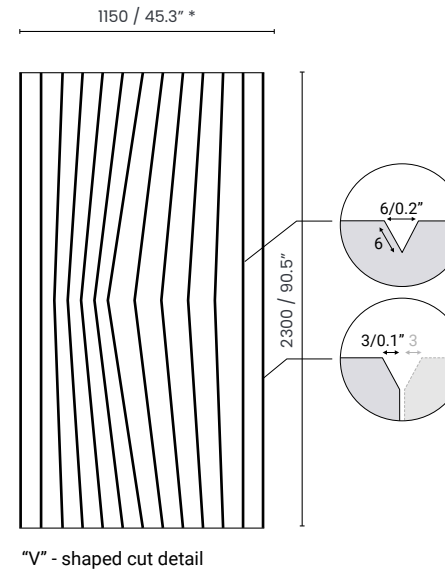
ASKIA PET is 50% recycled  
ASKIA PET is 100% recyclable  
Zero carbon manufacturing  
Low formaldehyde emission

### Installation

To install the panels, we recommend using a polymer adhesive sealant, such as Bison Poly Max High Track. The advantage of using this one is that it does not harden immediately, so you can still make adjustments while mounting.

The kit is not included with the panels, but can be found at any construction materials store.

### Dimensions





\* Dimensions are mentioned in millimetres and inches : mm / inch


### Care Instructions

- Vacuum to remove dust.
- PET Felt is easy to clean and maintain. Most stains can be removed with water, then the material can be patted dry with a clean cloth.
- Never rub the PET Felt, as it can damage the material.
- Polyester carpet and fabric cleaners can be used. Always test an inconspicuous area first.

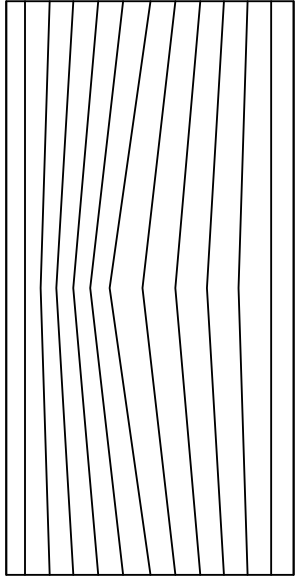
### How to order

 Consult your project area

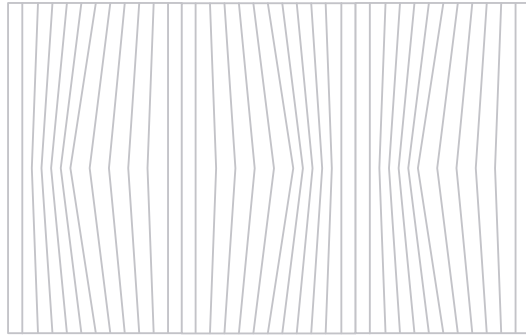
 Decide how many panels you need

 Use our configurator for orders

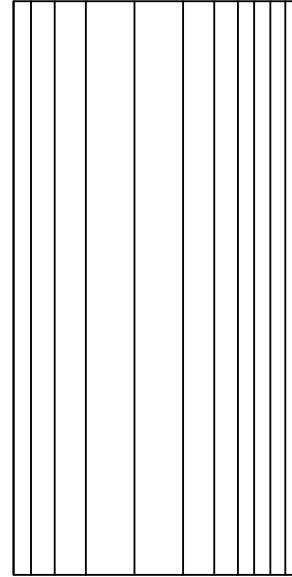
**ARC**



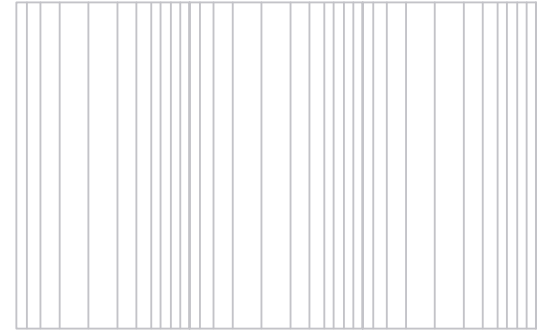
**LAYOUT EXAMPLE**



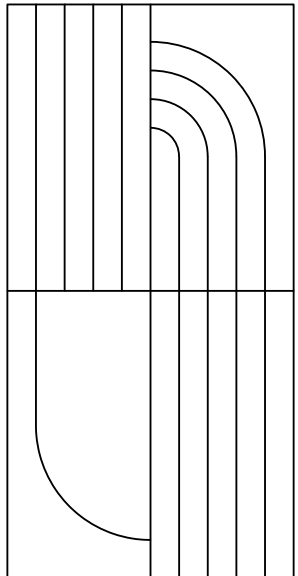
**TEMPO**



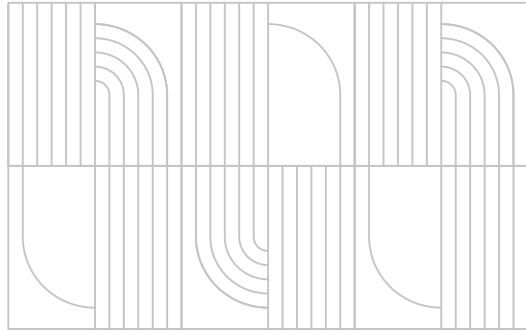
**LAYOUT EXAMPLE**



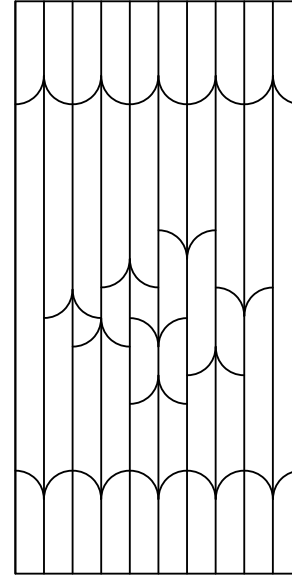
**RAINBOW**



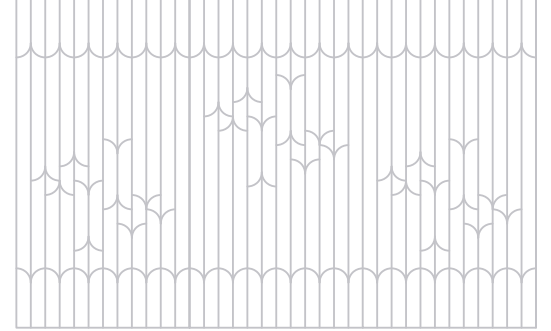
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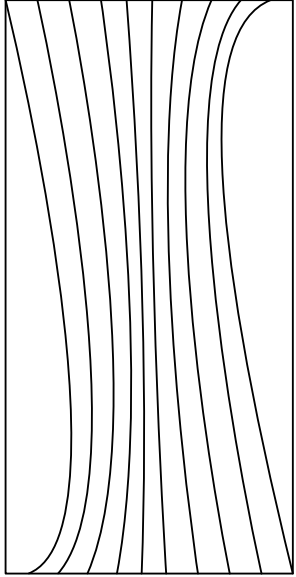
**TRIP**



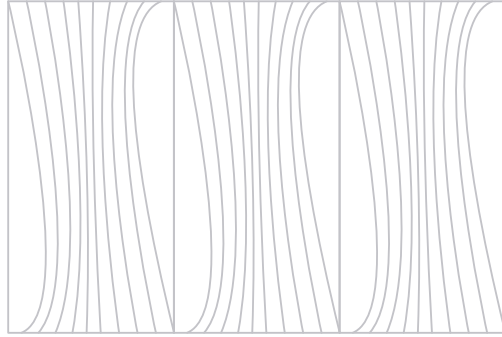
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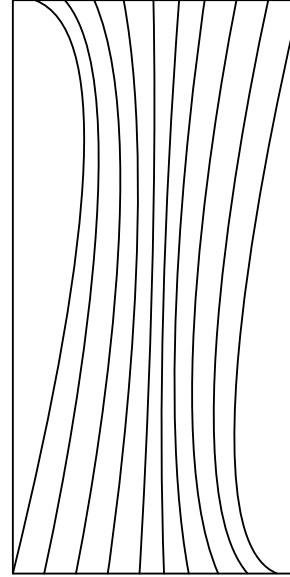
**FIELD I (A)**



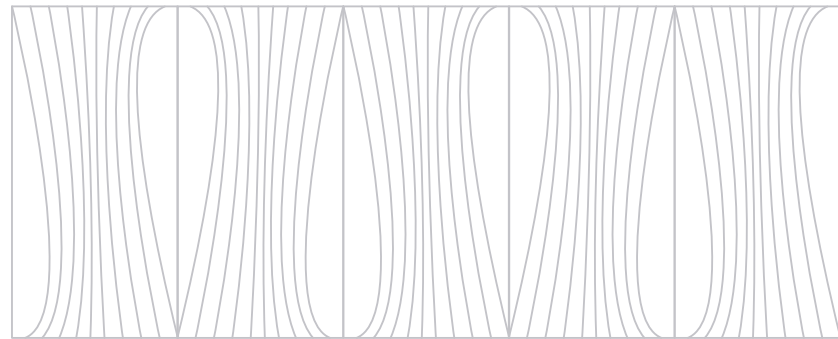
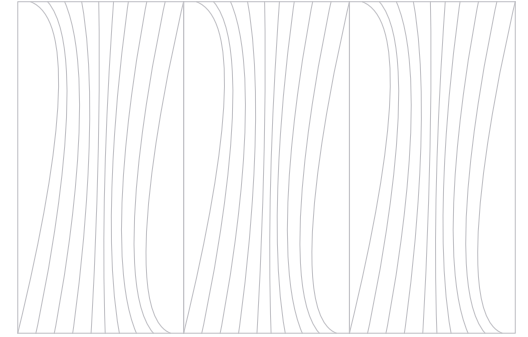
**LAYOUT EXAMPLE**



**FIELD II (B)**

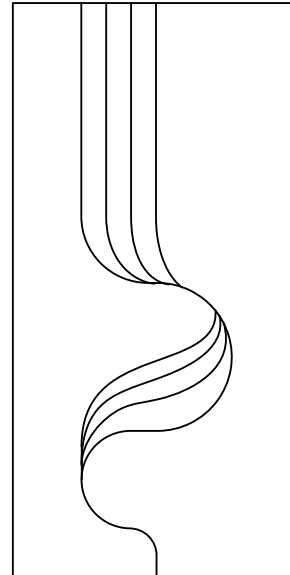


**LAYOUT EXAMPLE**

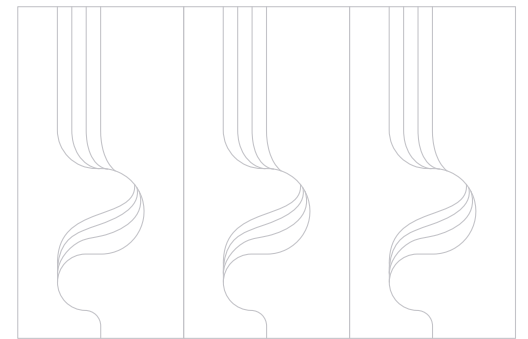


A B A B A

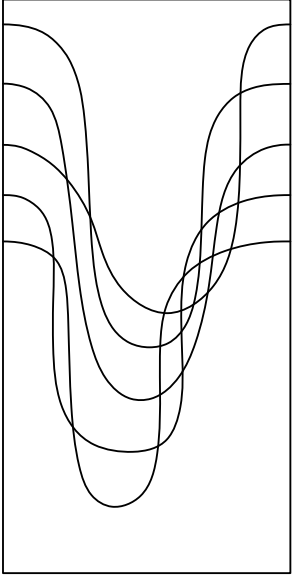
**VAIL**



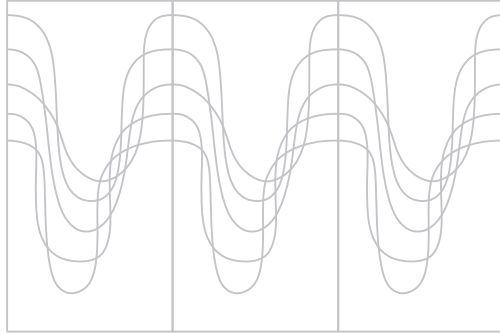
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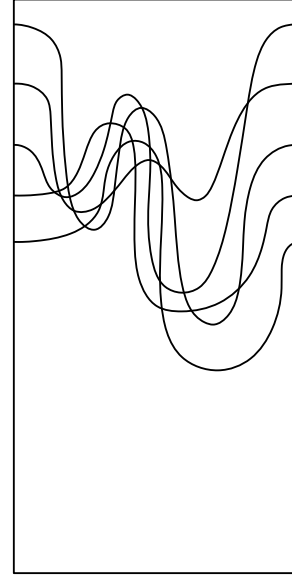
**BOUNCE I (A)**



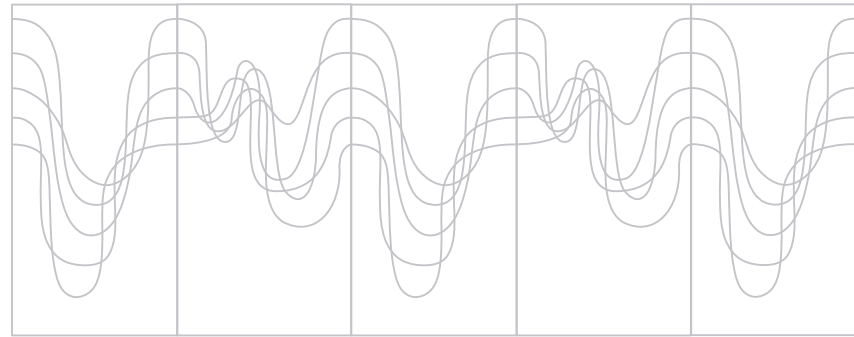
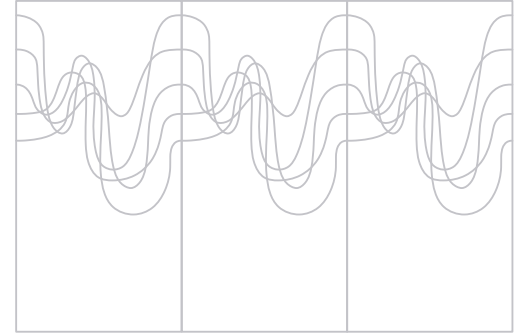
**LAYOUT EXAMPLE**



**BOUNCE II (B)**

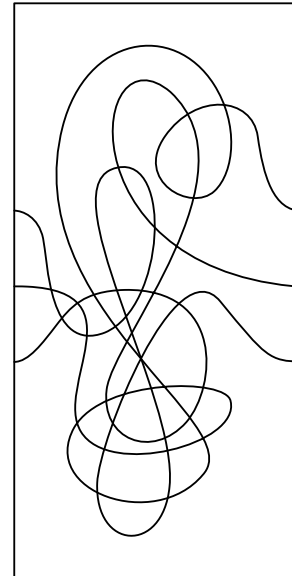


**LAYOUT EXAMPLE**

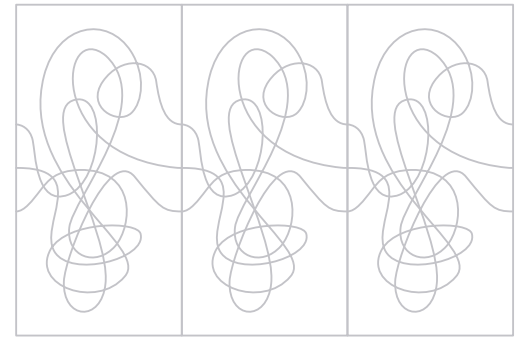


A B A B A

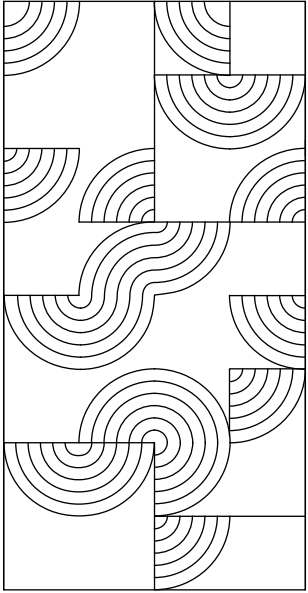
**DRAGONFLY**



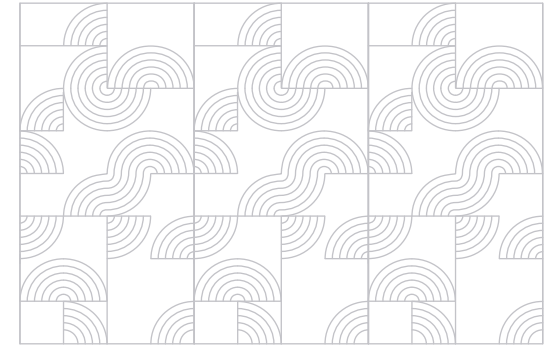
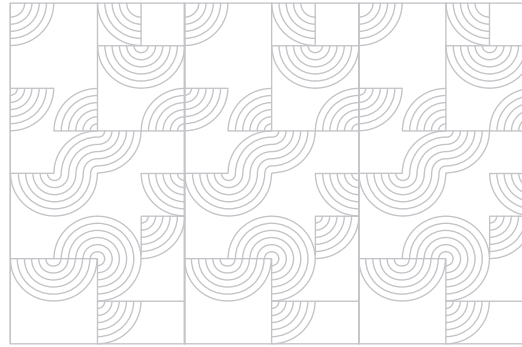
**LAYOUT EXAMPLE**



## TARGET



## LAYOUT EXAMPLE



## DATASHEET PET-FELT BOARD 12 MM

- Frequency range according to the standard
- Measured characteristics

