



ACOUSTIC PET

A fusion of acoustics and design



Acoustic comfort is an important element of a modern workspace

- Noisy work or rest environments have a negative impact on people's emotional well-being.
- Ensuring acoustic comfort is important in modern office interiors.



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for an acoustic-friendly,
functional and aesthetically
pleasing work environment

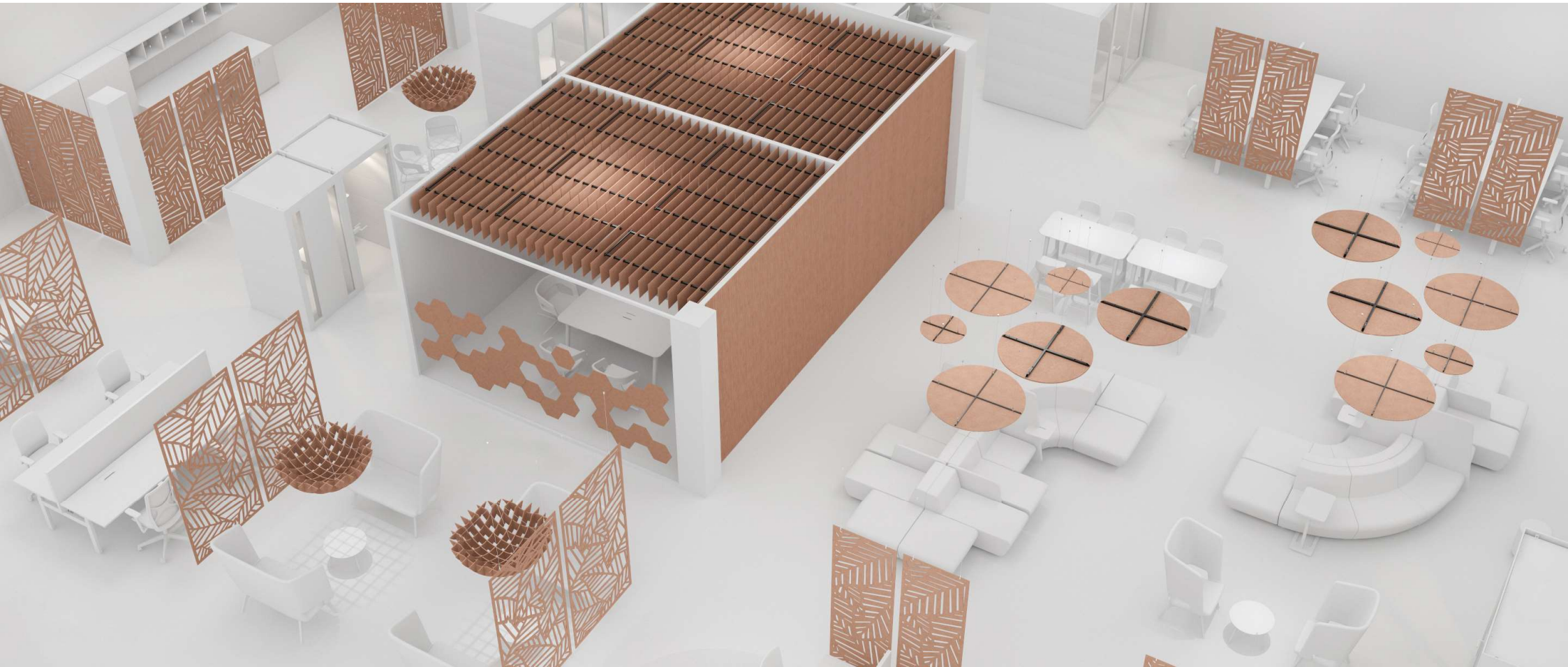
Various products made of PET felt are primarily designed to improve the acoustics of spaces. Make the most of their potential for interior design ideas in a modern office.





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Complex application possibilities



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Why ACOUSTIC PET?

- An acoustic-friendly environment.
- A variety of colours, patterns and shapes.
- Sustainable design.



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Acoustic-friendly environment

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PET felt is an effective acoustic material for interior design solutions

PET felt has a porous structure. This characteristic and the low thickness of the material make it an effective absorber of mid- and high-frequency noise.



High-frequency sounds



Mid-frequency sounds



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Partitions



Ceiling



Wall



Accessories

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ACOUSTIC PET Partitions

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PET felt acoustic partitions

Take advantage of the potential of PET felt acoustic partitions to create functional zones, regulate traffic flows or provide visual privacy.





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PET felt acoustic partitions. Range.



800 x 2000 x 9 mm



1200 x 2000 x 9 mm



800 x 2400 x 9 mm



1200 x 2400 x 9 mm



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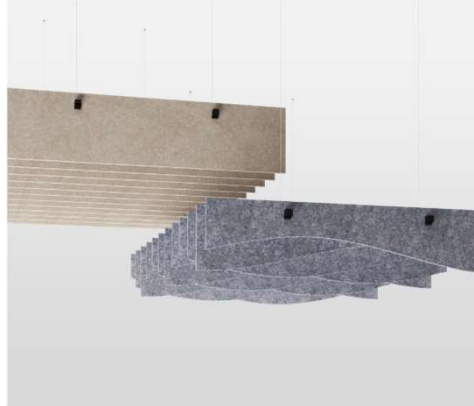
ACOUSTIC PET Ceiling

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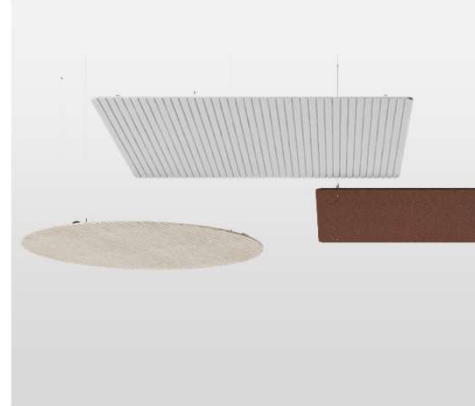
ACOUSTIC PET Ceiling system consists of:



PET felt acoustic clouds



PET felt acoustic ceiling baffles



PET felt acoustic tiles for ceilings



PET felt tiles for suspended ceiling "Armstrong"

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PET felt acoustic clouds

Unusually shaped acoustic clouds absorb ambient sound. Add an expressive design accent or composition to your space.





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PET felt acoustic clouds. Range.



Ø827, H=300 mm



Ø1202, H=400 mm

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PET felt acoustic ceiling baffles

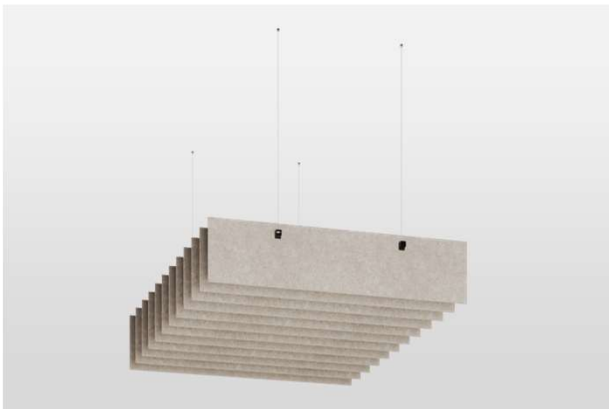
Acoustic segments made of different shapes of PET felt are transformed into eye-catching decorative compositions on the ceiling.





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PET felt acoustic ceiling baffles. Range.



Plain

1200 x 1710 x 280

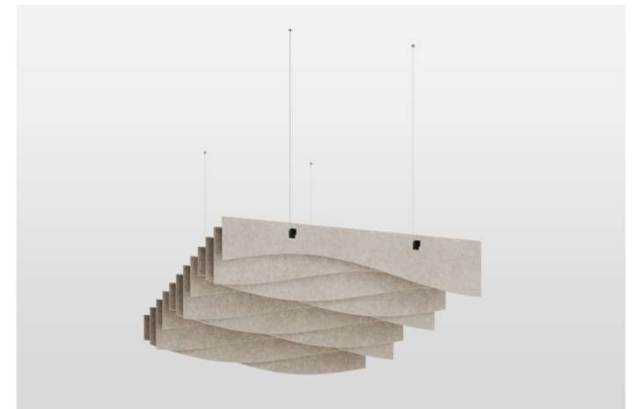
2400 x 1710 x 280



Blade

1200 x 1710 x 280

2400 x 1710 x 280



Wave

1200 x 1710 x 250

2400 x 1710 x 250

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PET felt acoustic panels for ceilings

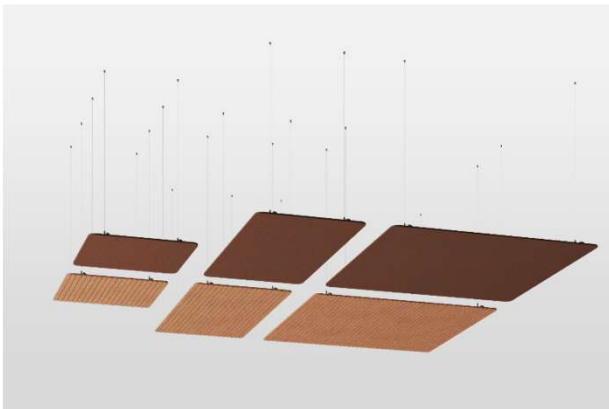
The different shapes, colours and sizes of the panels improve the acoustics of the room and flexibly adapt to the functional and aesthetic requirements of the space.





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PET felt acoustic panels for ceilings. Range.



600 x 600 x 24

600 x 1200 x 24

1200 x 1200 x 24



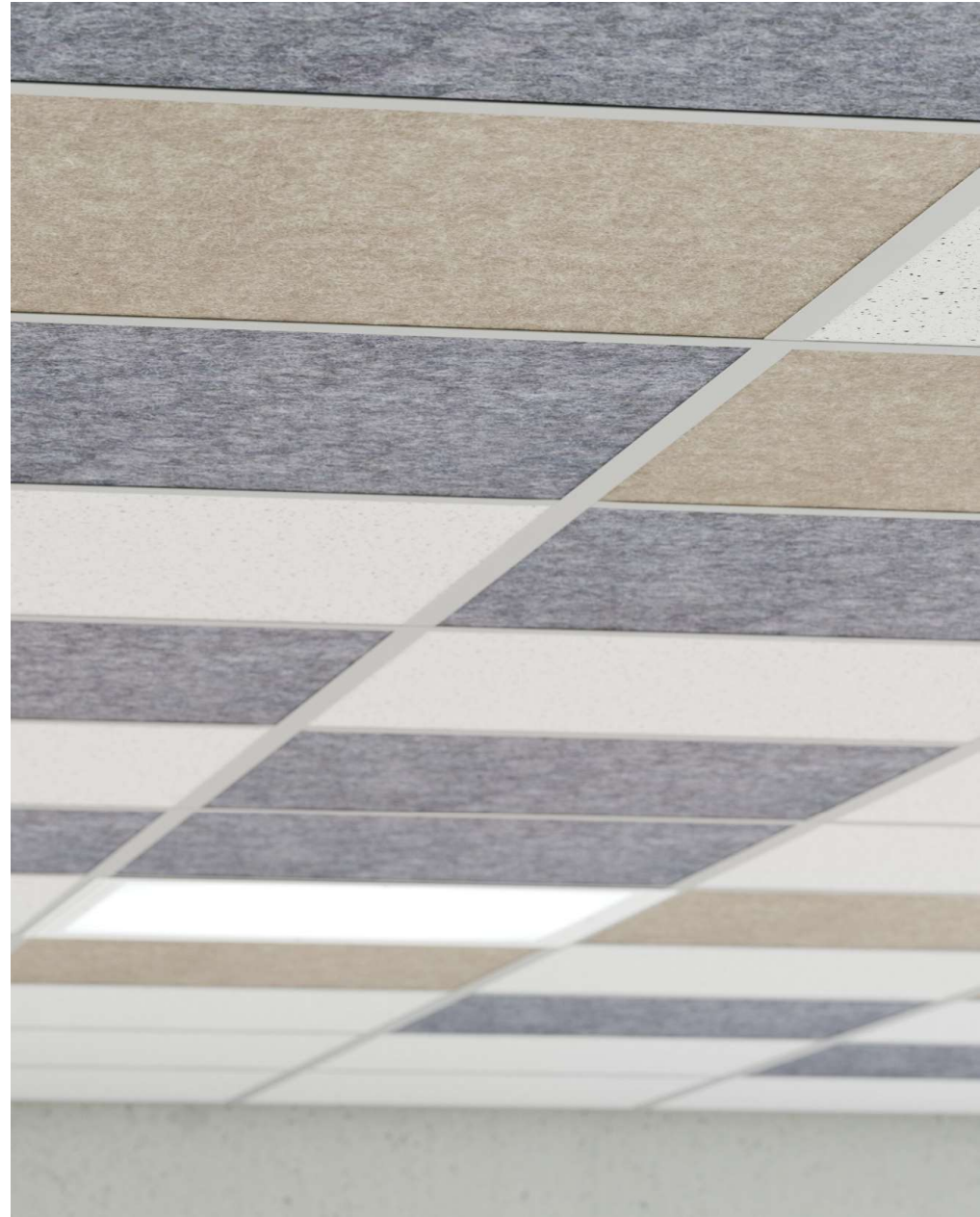
Ø600 x 24

Ø1200 x 24

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PET felt acoustic tiles for suspended ceiling “Armstrong”

A functional acoustic solution for ceilings
with a wide selection of colours and easy
installation.





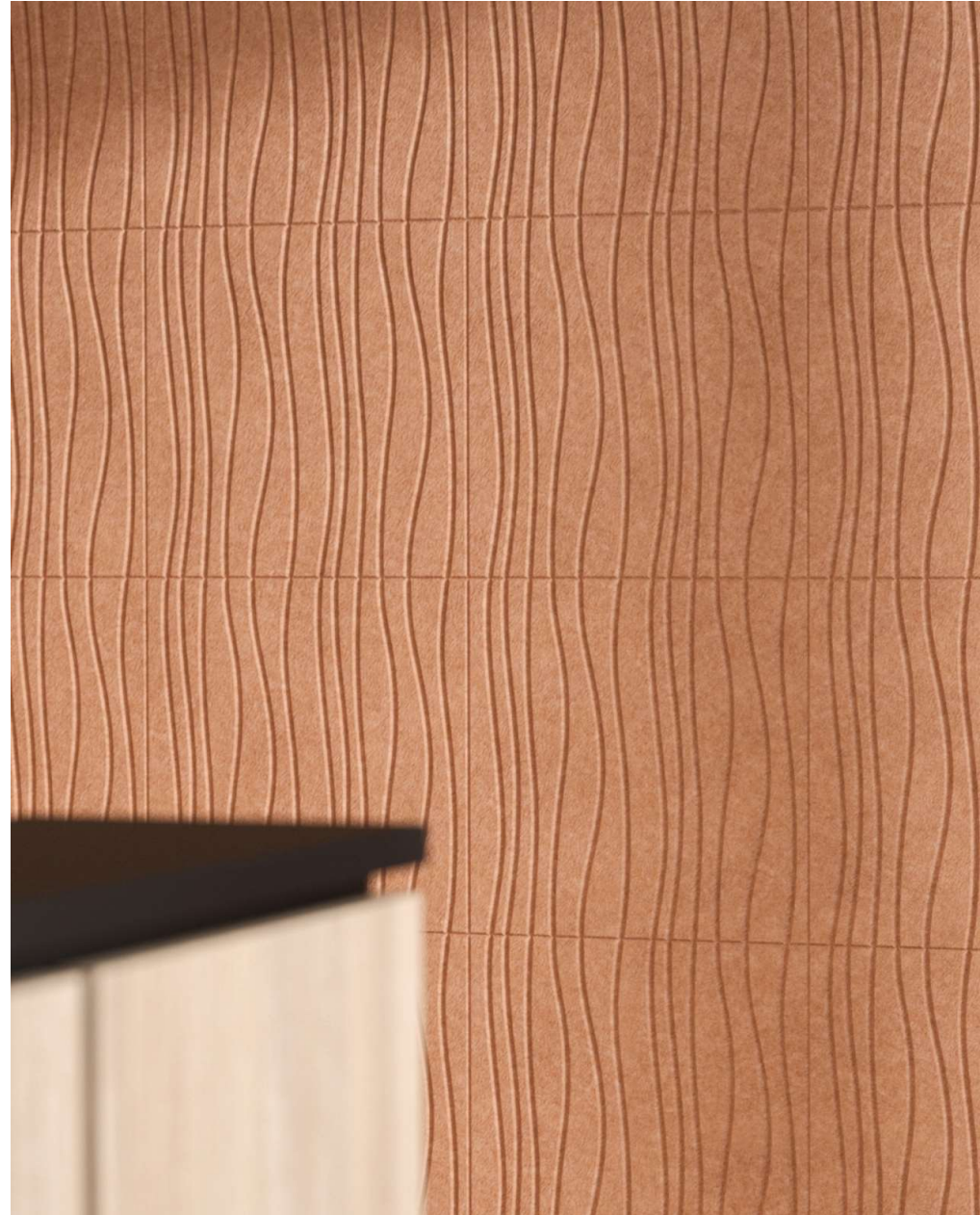
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ACOUSTIC PET Wall

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PET felt acoustic tiles

“Tile” type panels absorb some ambient sounds, noticeably reduce reverberation and add a sense of acoustic comfort to your space.





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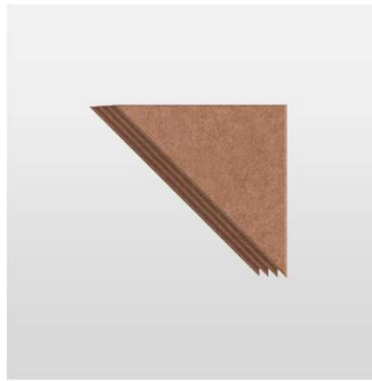
PET felt acoustic tiles. Range.



200 x 200 x 9 mm
400 x 400 x 9 mm



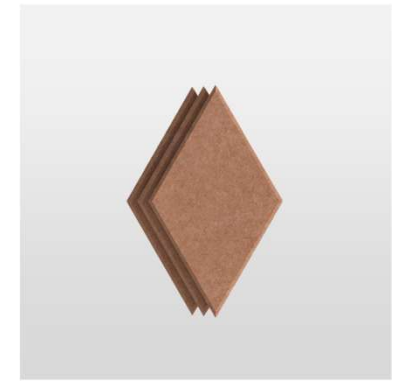
200 x 400 x 9 mm
400 x 600 x 9 mm
600 x 1200 x 9 mm



200 x 200 x 9 mm
400 x 400 x 9 mm



200 x 200 x 9 mm
400 x 400 x 9 mm



100 x 200 x 9 mm
200 x 400 x 9 mm



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ACOUSTIC PET Accessories

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PET felt free-standing desk screen

Provide more visual privacy and additional acoustic comfort where it is particularly lacking. With these desk screens, the workplace will look neat and aesthetic.



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PET felt basket

A spacious, elegantly designed basket that conveniently stores a variety of items, stationery and documents on the desk, on shelves or in storage cabinets.



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A variety of colours, patterns
and shapes

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Various colours,
patterns and
shapes for creative
interior design
solutions



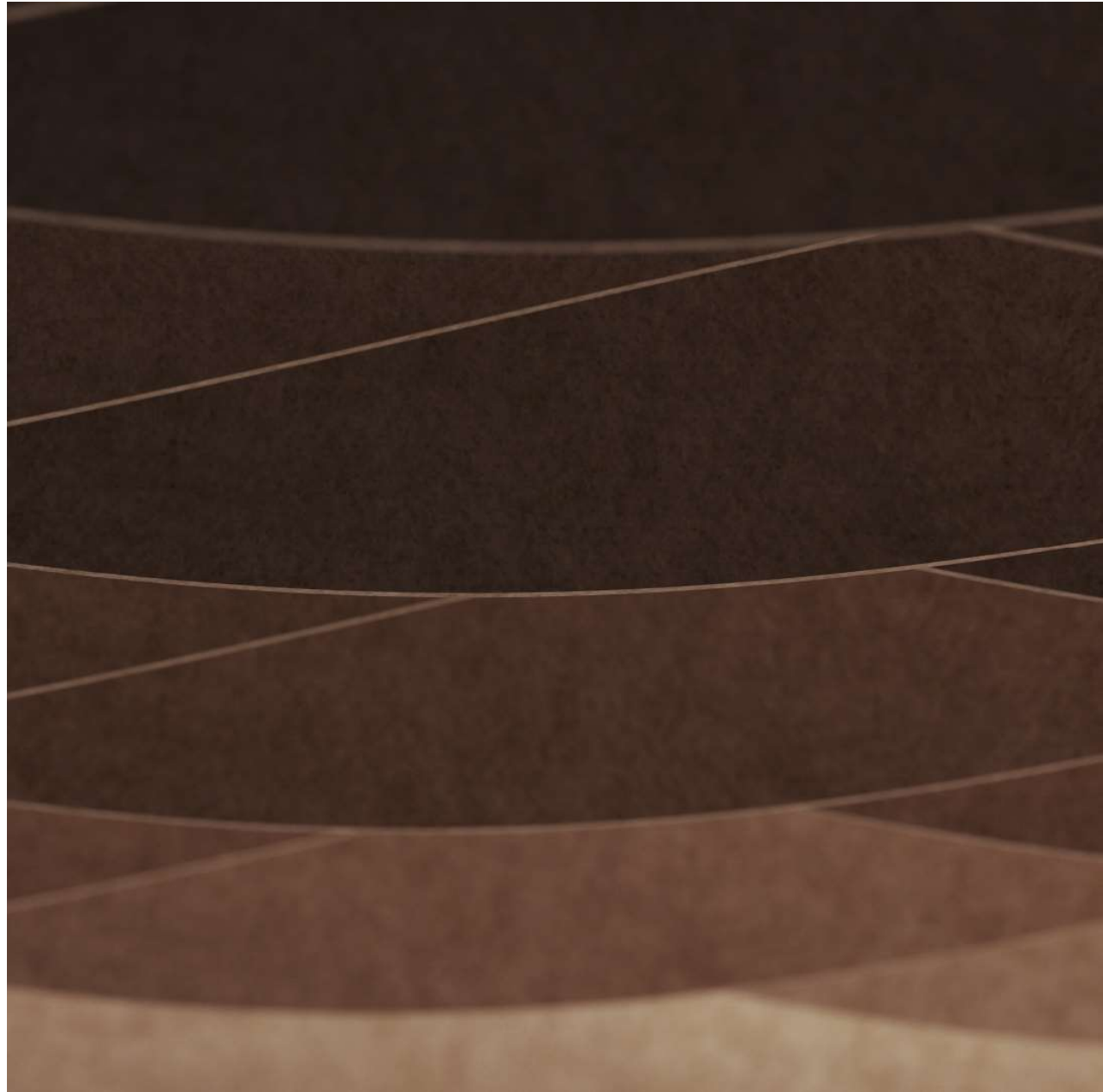
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Sustainable design

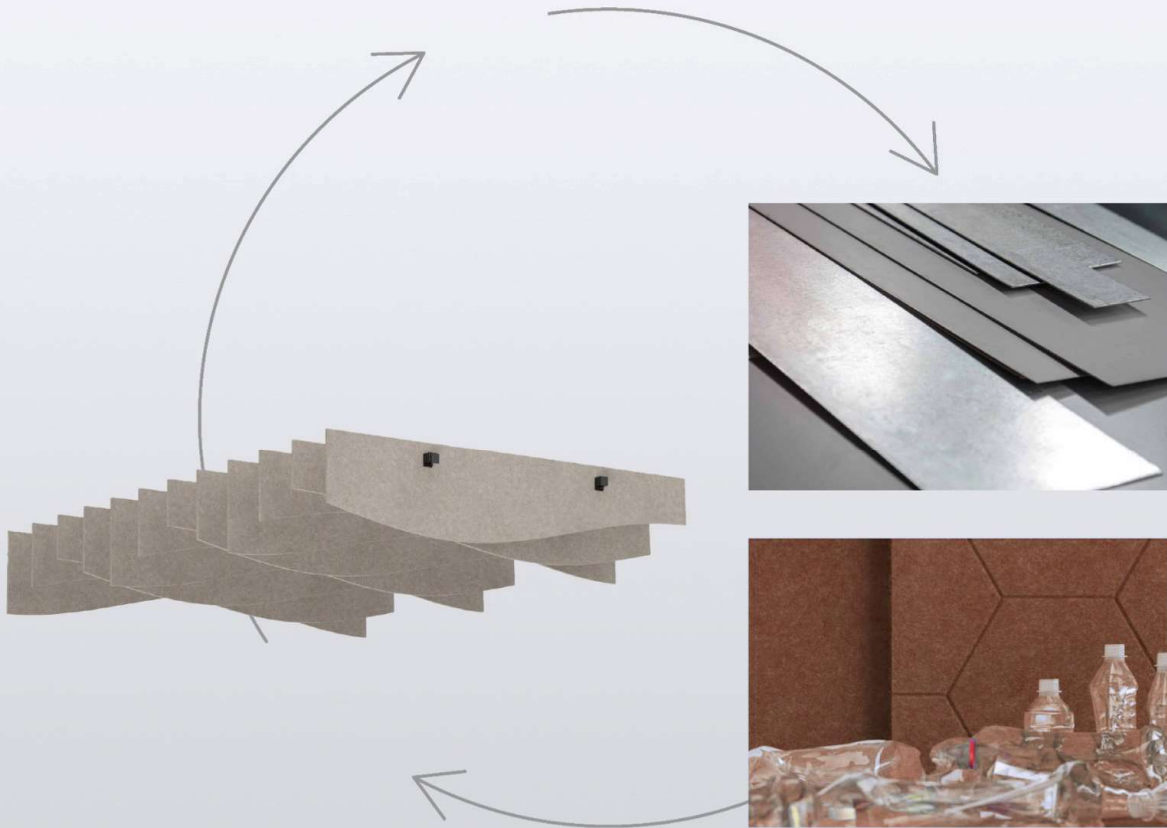
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Sustainable design principles

- Recycled and recyclable materials are used in production.
- Design solutions for optimal and efficient use of raw materials.
- Possibility to dismantle, sort and recycle.



ACOUSTIC PET



Main materials

Metal

- Made from 20 -100% recycled raw materials.
- The paint used is powder paint with low VOC emissions.

PET felt

- Made from $\geq 50\%$ recycled raw materials.
- 100% recyclable.

