

vertisol acoustics



vertisol

Acoustic Panels
Bloc by vertisolstudio
Plec by Odosdesign
Tacet by Mónica Armani

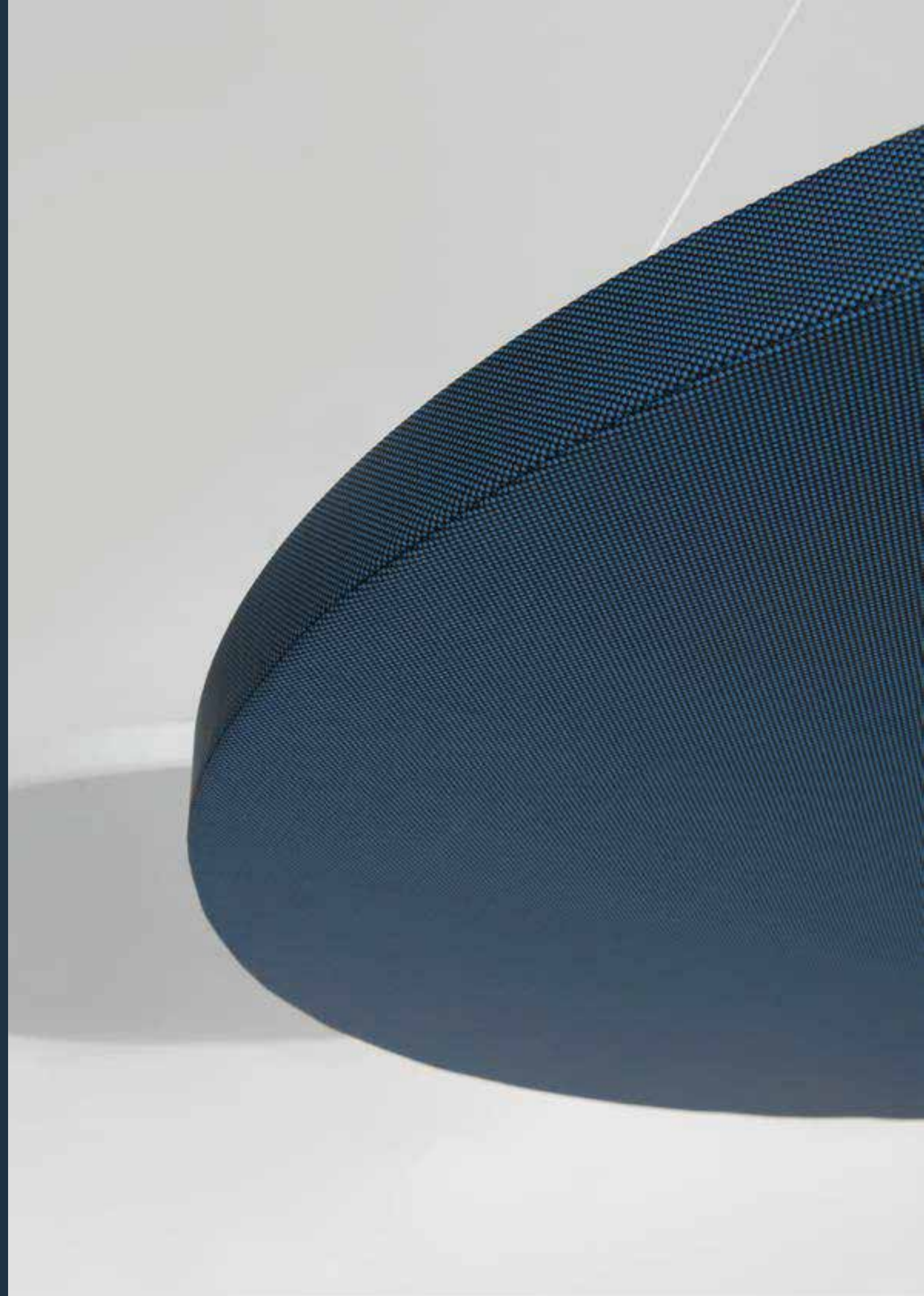
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Nuestra determinación por crear entornos más acogedores y saludables para las personas, así como las excelentes propiedades acústicas que ofrecen nuestros tejidos, nos han impulsado a desarrollar los paneles acústicos **vertisolacoustics**.

Los paneles acústicos contribuyen significativamente a reducir la contaminación acústica, especialmente en espacios diáfanos generalmente asociados con la actividad pública generando el confort acústico necesario.

Our determination to create more welcoming and healthier environments for people, as well as the excellent acoustic properties offered by our fabrics, have led us to develop **vertisolacoustics** acoustic panels.

The acoustic panels contribute significantly to reducing noise pollution, especially in open spaces generally associated with public activity, by generating the necessary acoustic comfort.



Why vertisolacoustics?

1. Panels with acoustic absorption class A
2. Easy to install on walls or suspended from ceilings
3. Very easy to clean, with a cloth dampened with soap and water
4. High resistance to abrasion. Extremely durable product
5. Anti-dust mite
6. Flame retardant
7. Made of recycled materials, and recyclable
8. Get credits in green and sustainable building programs such as LEED
9. Contains no fiberglass
10. Phthalate-free
11. Does not give off odors or volatile organic compounds (VOC)
12. Great variety of colors
13. Fabric on vertisolacoustics panels can be digitally printed
14. Easy to adapt to light switches and electrical sockets
15. Manufactured entirely in the EU

¿Por qué vertisolacoustics?

1. Paneles con absorción acústica clase A
2. Fácil de instalar en paredes o suspendido del techo
3. Muy fácil de limpiar, pudiendo hacerlo con un paño húmedo con agua y jabón
4. Alta resistencia a la abrasión y al roce, lo que lo convierte en un producto muy duradero
5. Antiácaros
6. Retardante al fuego
7. Compuesto de materiales reciclados y reciclables
8. Aporta puntos para la obtención de acreditaciones LEED en edificación sostenible
9. No contiene fibra de vidrio
10. Producto libre de ftalatos
11. No desprende olores desagradables ni COV
12. Disponible en una gran variedad de colores
13. El tejido de los paneles **vertisolacoustics** es imprimible
14. Fácil de adaptar en interruptores y enchufes
15. Producto fabricado íntegramente en la UE

Class A

Noise caused by human activities can be a form of pollution, and can cause stress, irritability, fatigue and loss of concentration.

Acoustic protection is essential to guarantee suitable environments for the physical and emotional well-being of people. **vertisolacoustics** panels noticeably contribute to reduce noise pollution, particularly in open spaces with high levels of human activity.

El ruido provocado por la actividad humana es contaminante y puede producir estrés, irritabilidad, aumento de la fatiga y pérdida de concentración.

La protección acústica es una materia esencial para garantizar entornos adecuados para el bienestar físico y emocional de las personas. Los paneles **vertisolacoustics** contribuyen de un modo notable a reducir la contaminación acústica, especialmente en espacios diáfanos asociados generalmente a la actividad pública.



Coefficient of sound absorption / Coeficiente de absorción acústica

Acoustic absorption **vertisolacoustics** curve

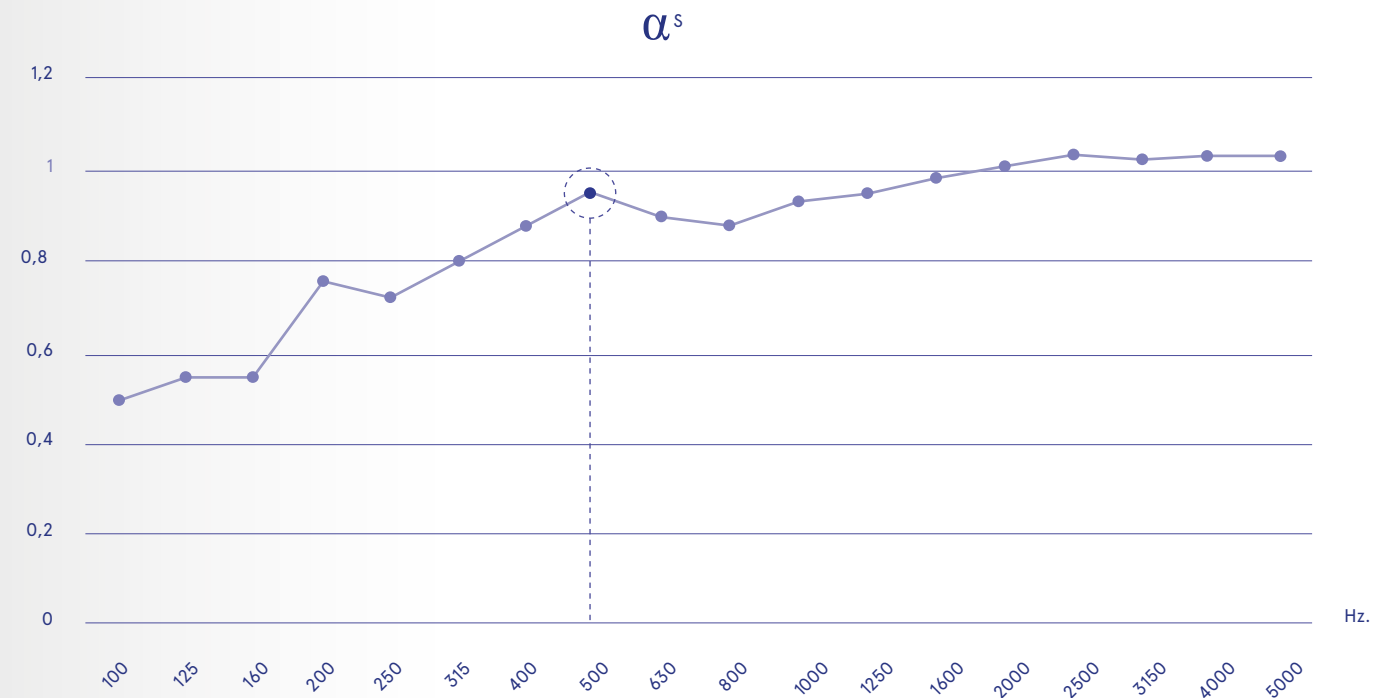
Alpha coefficient (α_w): 0,95 → **Class A**

NRC (Noise Reduction Coefficient): 0,90

Curva de absorción acústica **vertisolacoustics**

Coeficiente alfa (α_w): 0,95 → **Clase A**

NRC (Coeficiente de Reducción de Ruido): 0,90





BLOC

Elementos modulares y modulados diseñados para reducir la reverberación, y dar un aspecto más agradable al espacio. Están disponibles en varios formatos y son adaptables a cualquier techo y pared.

Modular elements designed to reduce reverberation, and give a more pleasant appearance to the space. They are available in various formats and are adaptable to any ceiling and wall.

vertisolacoustics



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En colaboración con Antonio Marest lanzamos una colección de paneles acústicos que elevan la funcionalidad a la categoría de arte. Estas obras exclusivas están realizadas en impresión digital látex y son una muestra viva de la capacidad de personalización de los productos **vertisol**.

In collaboration with Antonio Marest we are launching a collection of acoustic panels that elevate a functional category into art. These exclusive works are made in digital latex printing and are a living proof of the customization capacity of **vertisol** products.



vertisolacoustics

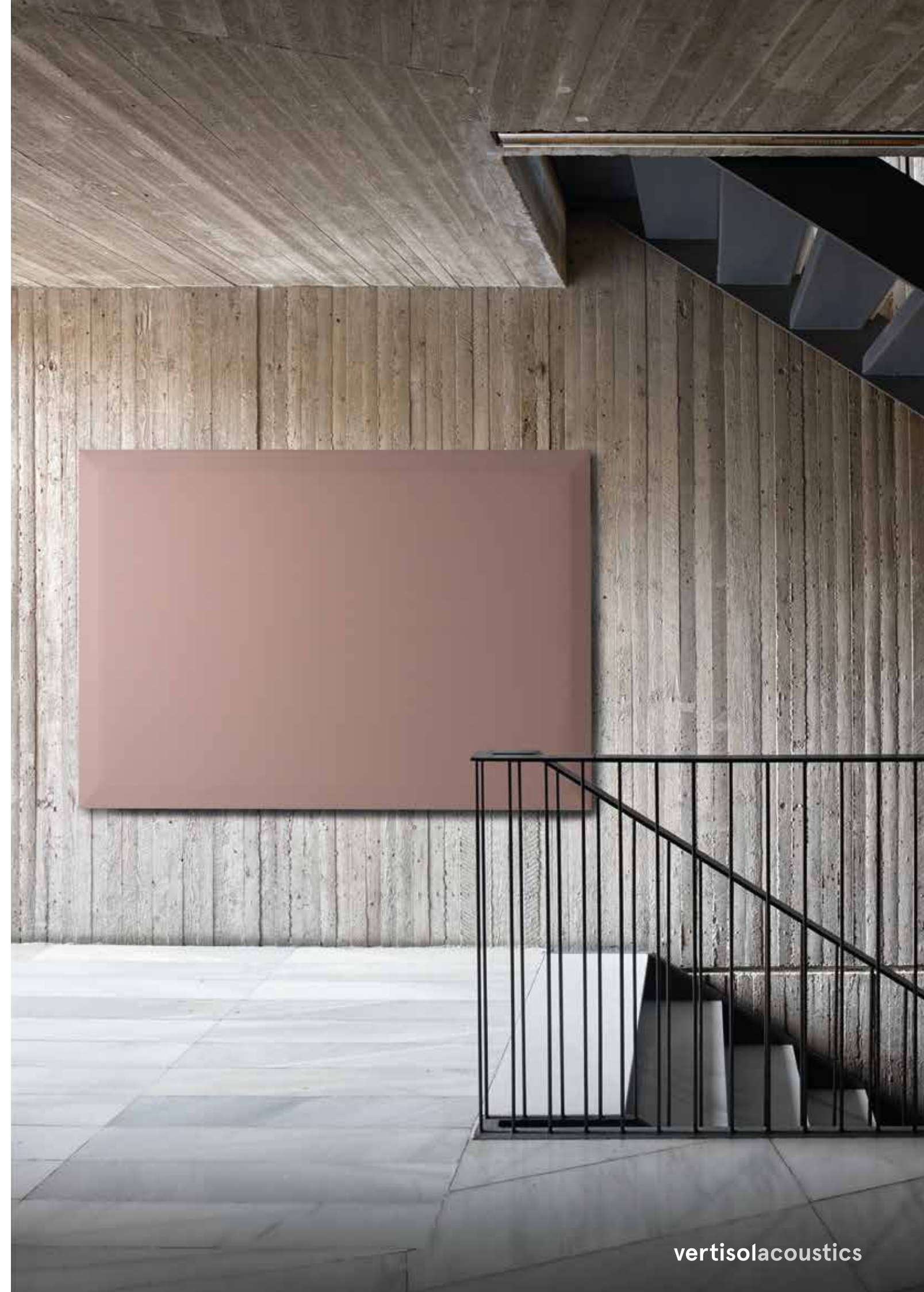




TACET

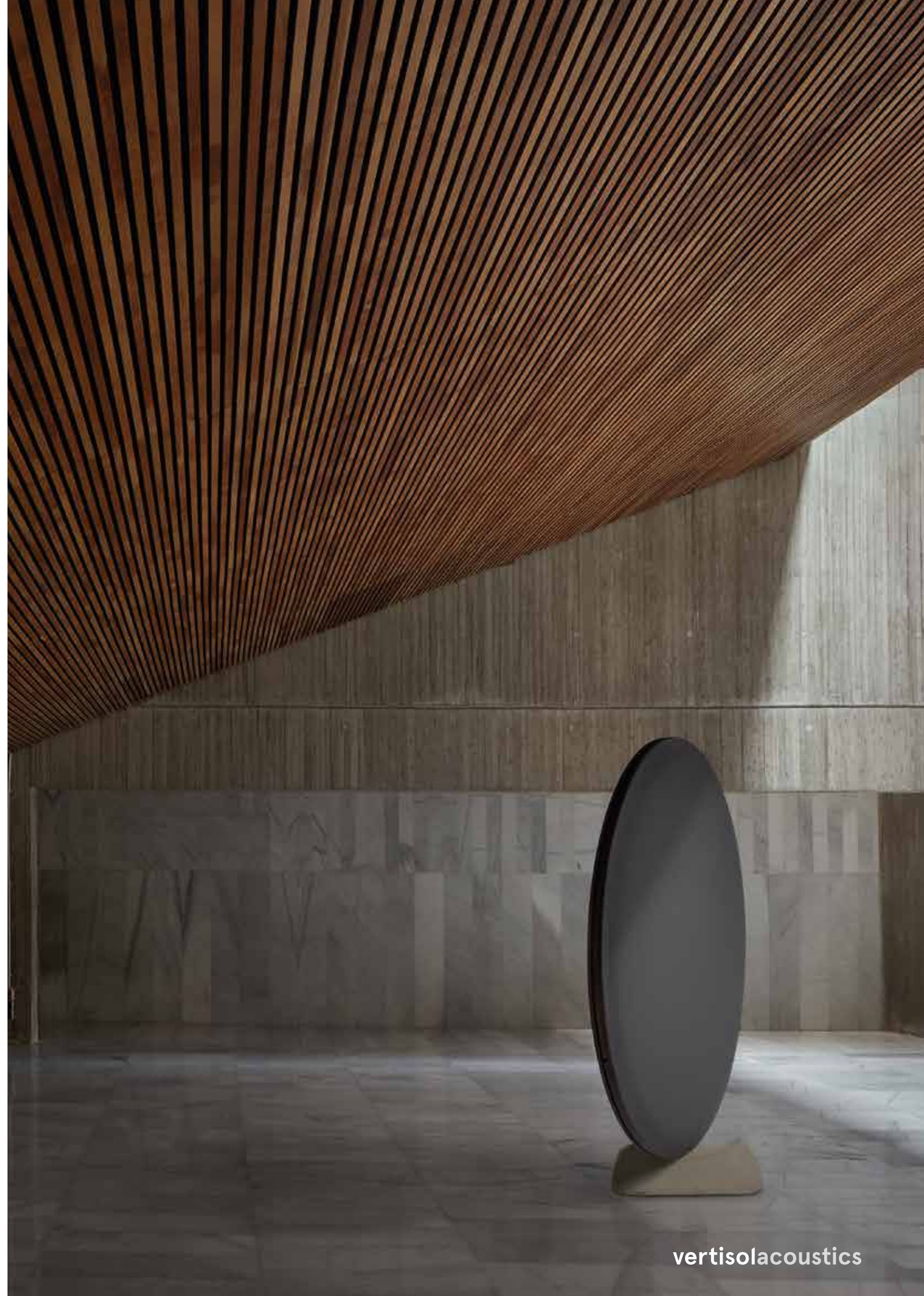
Formas elegantes y grandes dimensiones. El panel acústico decorativo, diseñado por Monica Armani, que no sólo mejora la calidad acústica del espacio, sino que también lo visten de arte y se torna protagonista del mismo.

Elegant shapes and large dimensions. The decorative acoustic panel, designed by Monica Armani, which not only improves the acoustic quality of the space, but also dresses it with art and becomes the protagonist of it.





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PLEC

Los mejores paneles acústicos para oficina. Con Plec, diseñado por Odosdesign, buscamos ayudar a la compartimentación flexible de los espacios mejorando al mismo tiempo la calidad acústica.

The best acoustic panels for offices. With Plec, designed by Odosdesign, we aim to help the flexible compartmentalization of spaces while improving the acoustic quality.

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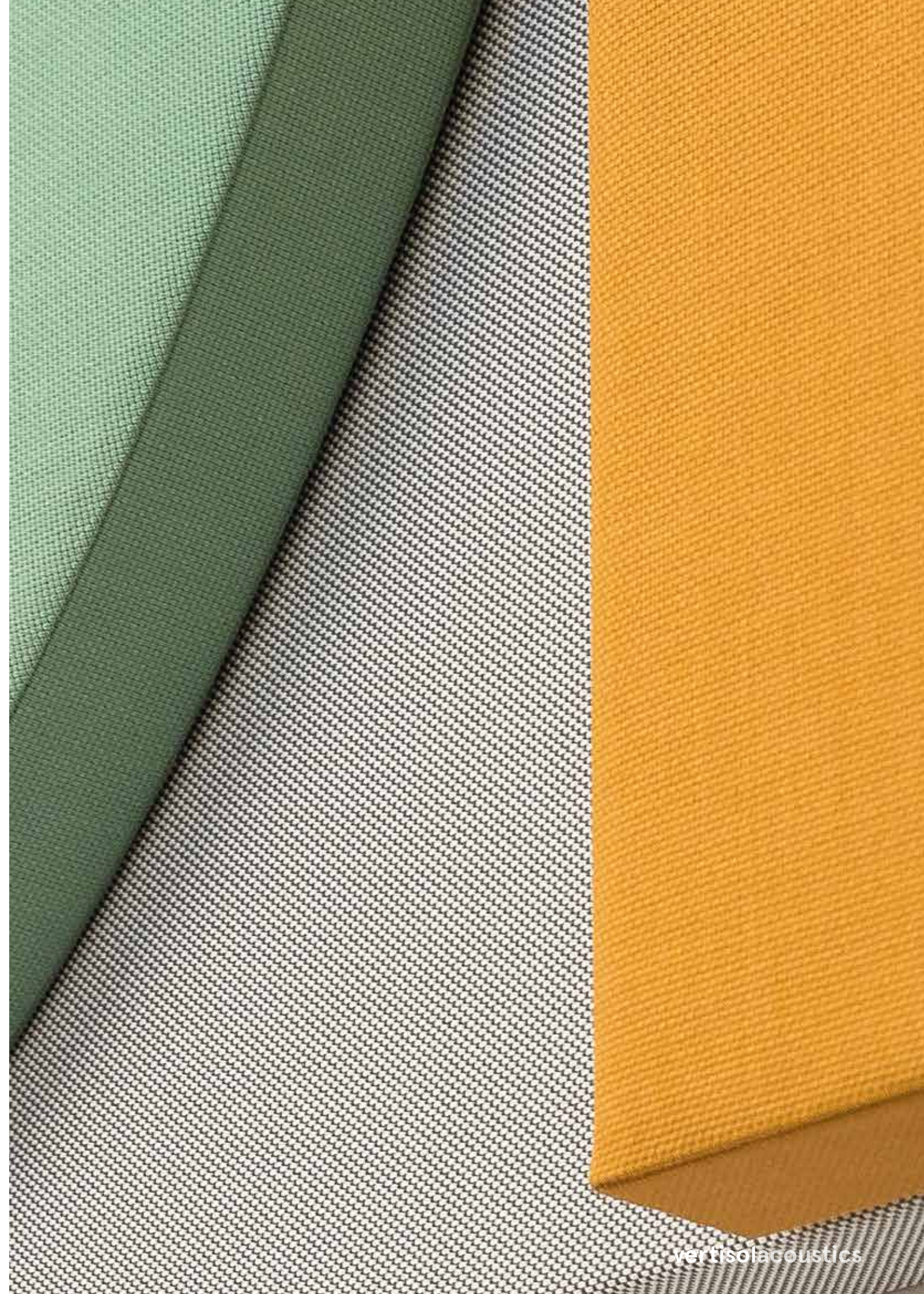
vertisolacoustics



vertisolacoustics



vertisolacoustics

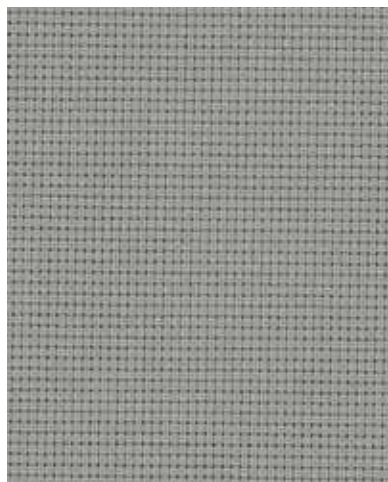


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ESSENTIAL



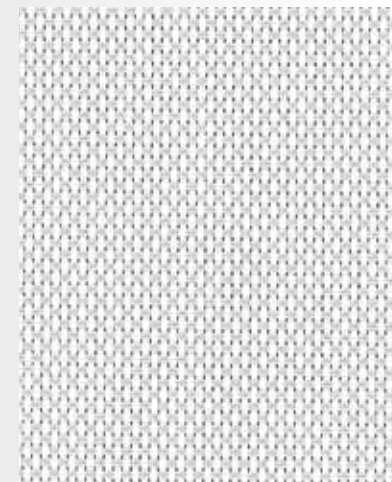
White Cinder



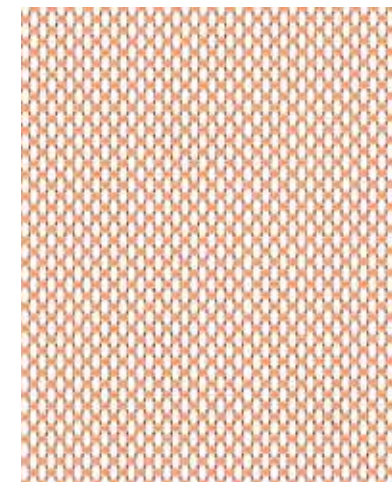
Pebble



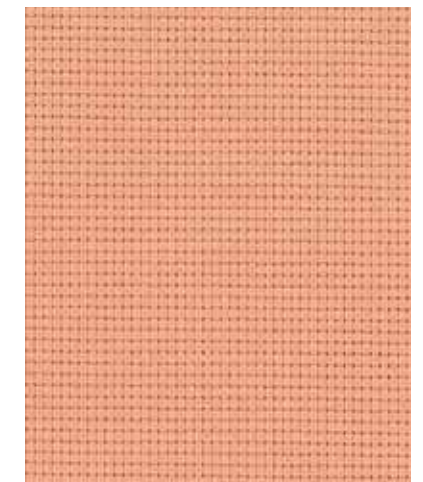
White



White Pearl



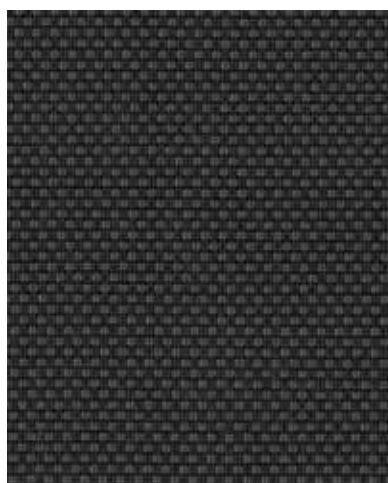
White Nude



Nude



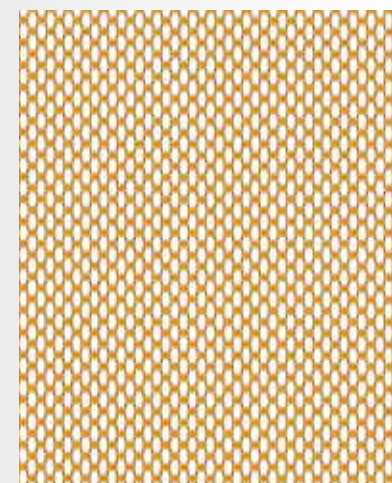
Marengo Pebble



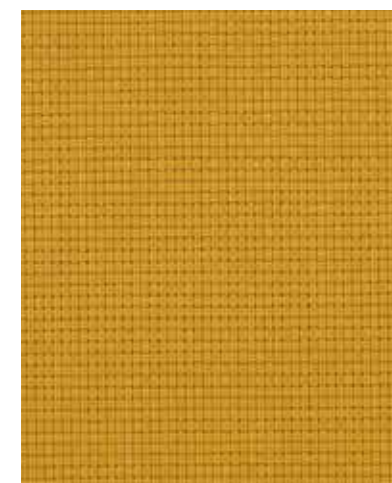
Ebony Bronze



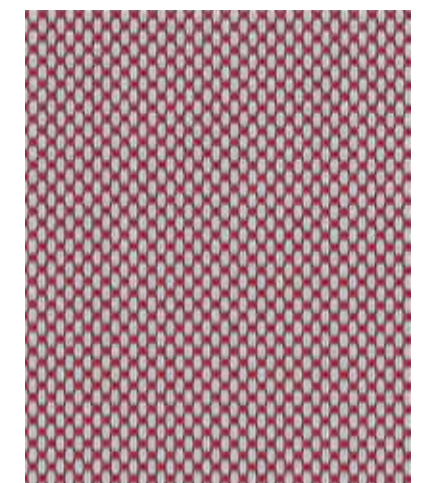
Ebony



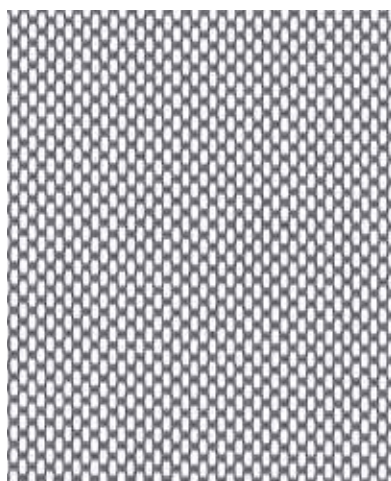
White Ochre



Ochre



Pearl Brick



White Grey



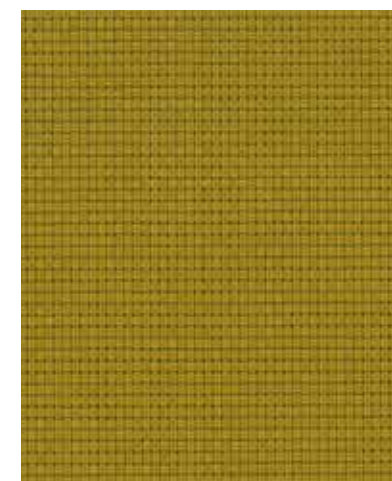
Pearl Grey



Ebony Grey



Brick

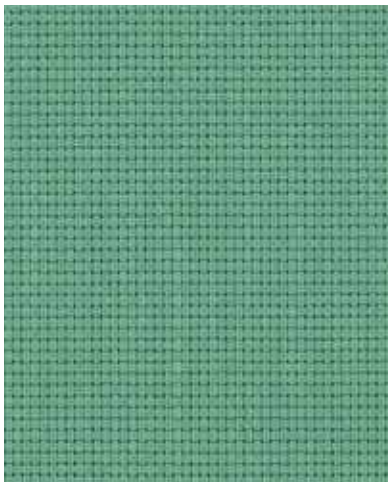


Dark Olive

ESSENTIAL



Pine



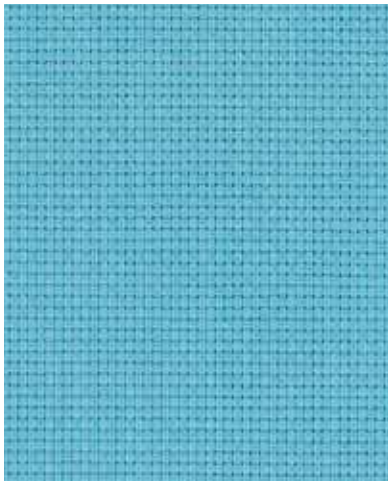
Grey Green



Pearl Grey-Green



Petrol



Grey Blue



Pearl Grey-Blue



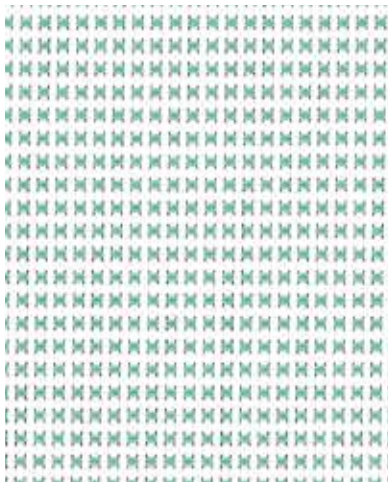
Ebony Petrol



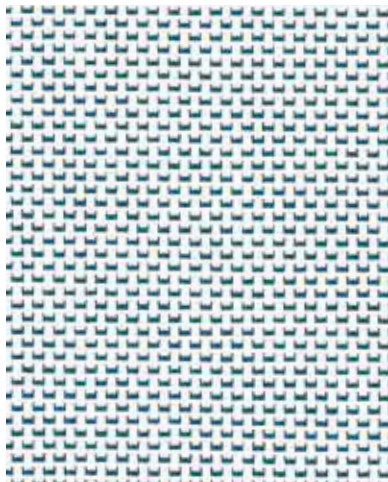
Grey Grey-Blue



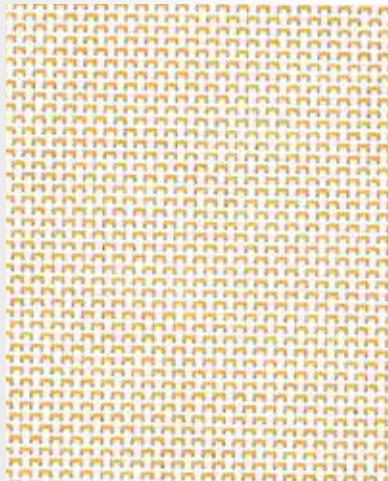
Spot Ebony
Grey-Green



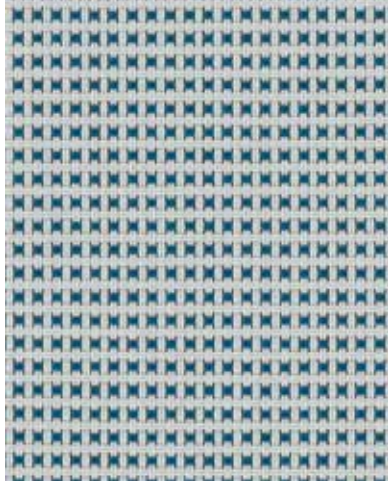
Spot White
Grey-Green



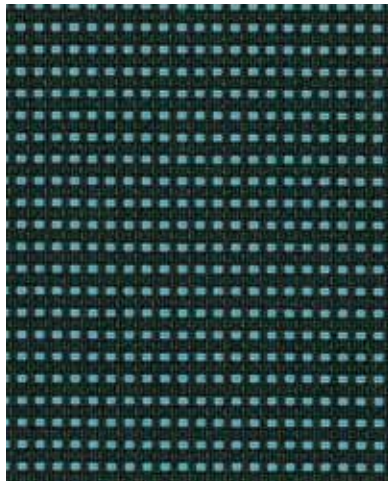
Folk White Petrol



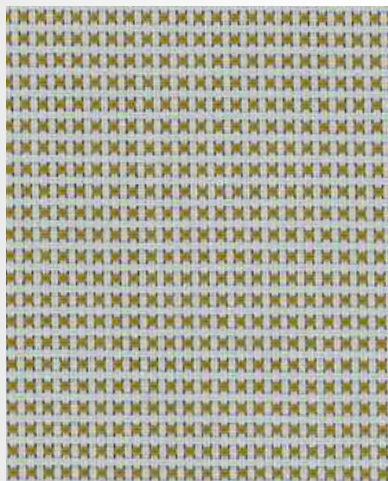
Folk White Ochre



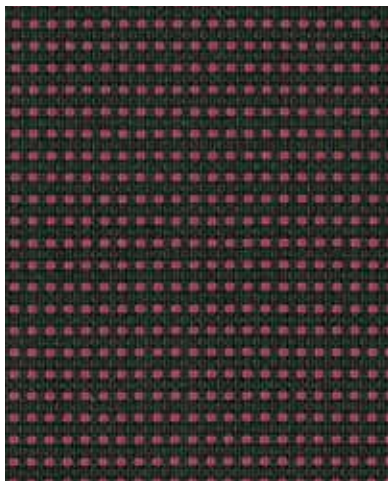
Spot Pearl Petrol



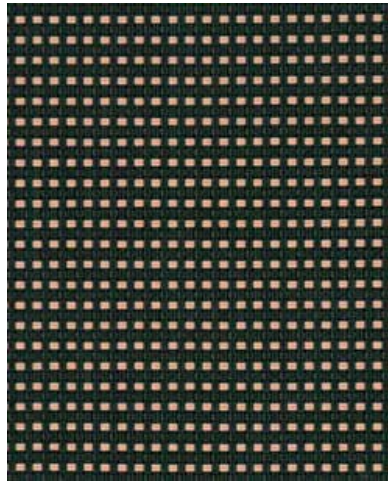
Spot Ebony
Grey-Blue



Spot Pearl Olive

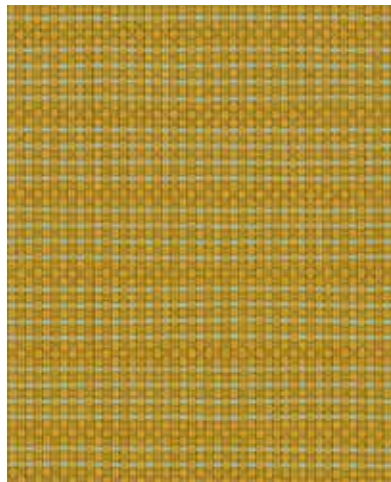


Spot Ebony Brick

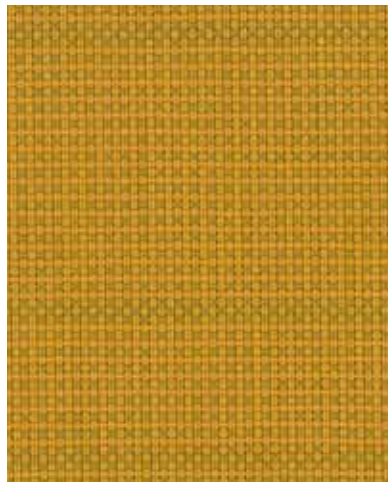


Spot Ebony Nude

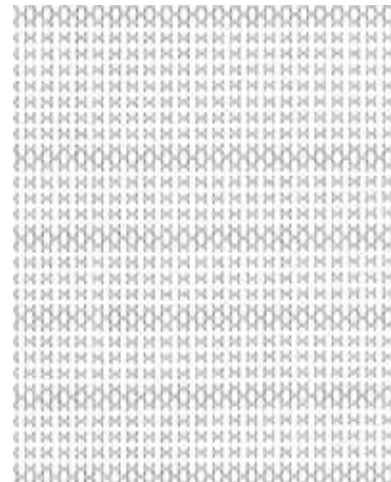
DENSITY & HATCHING



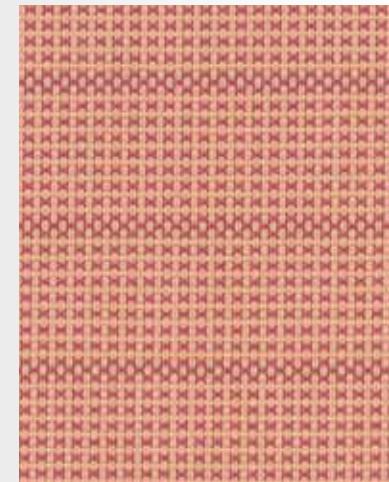
Density MT Ochre



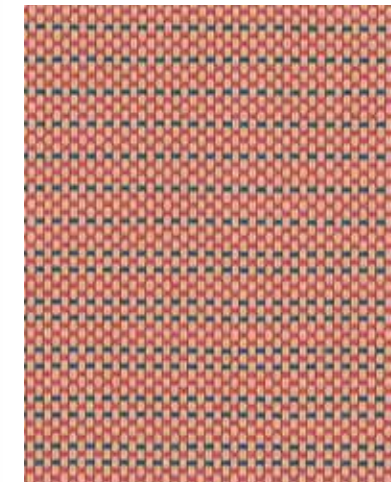
Density Ochre



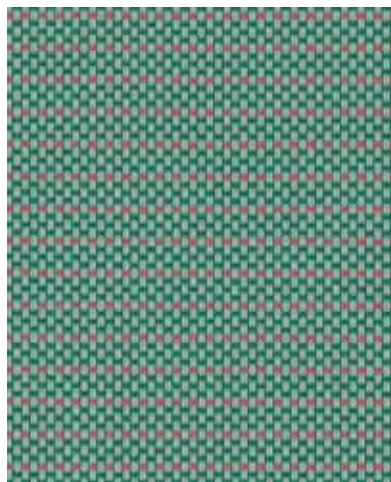
Density White



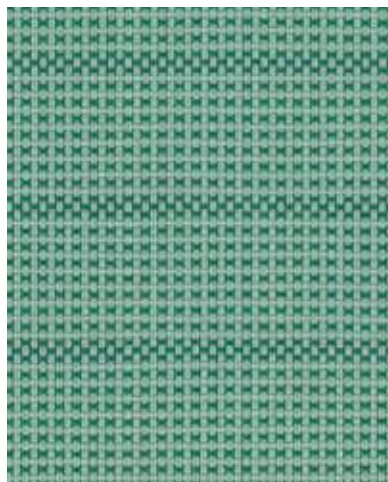
Density Brick



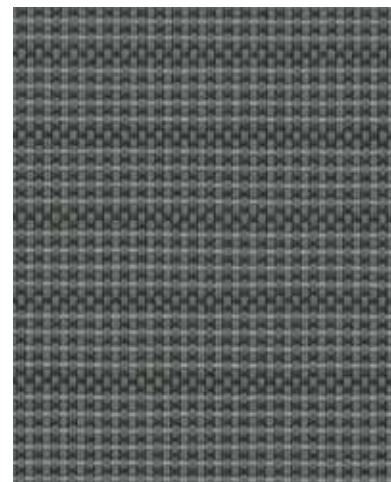
Density MT Brick



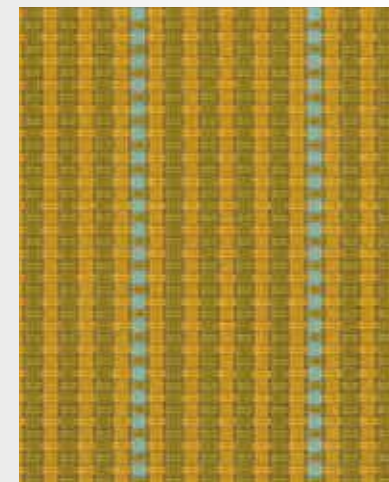
Density MT Pine



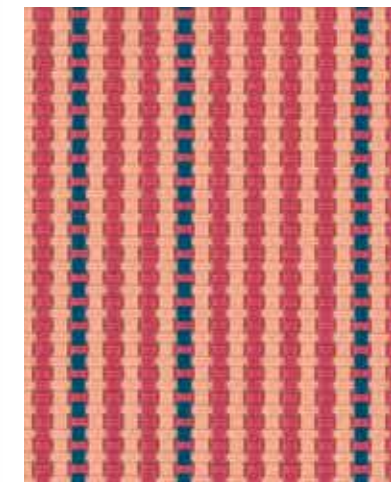
Density Pine



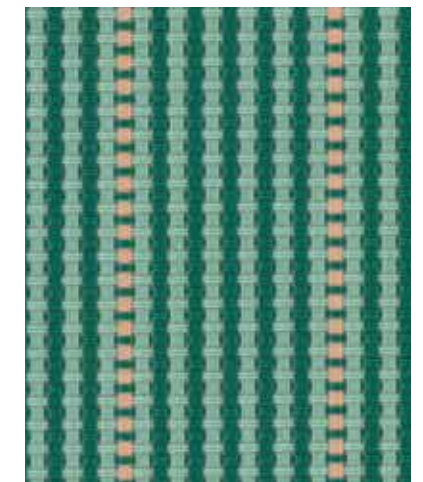
Density Slate



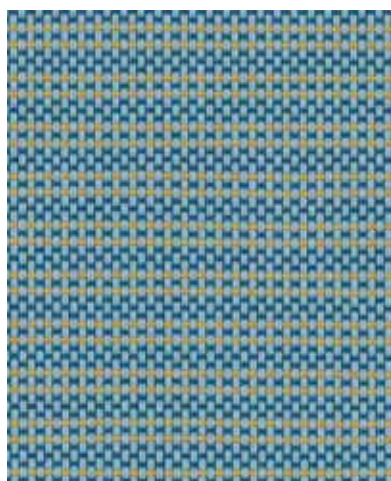
Hatching Ochre



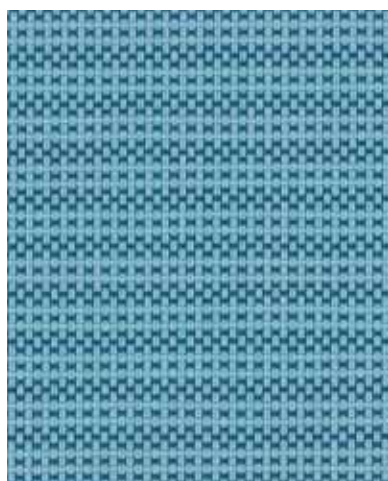
Hatching Brick



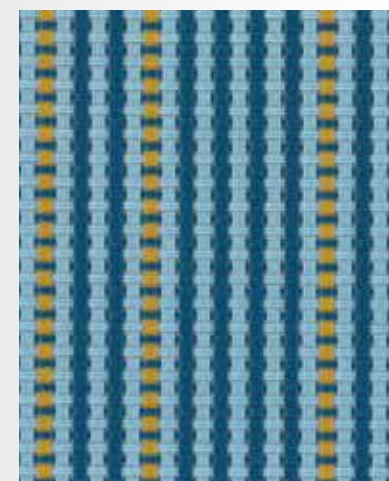
Hatching Pine



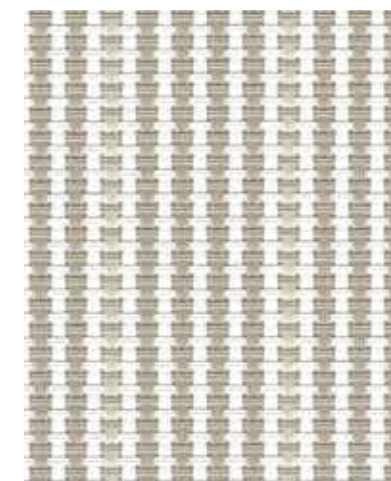
Density MT Petrol



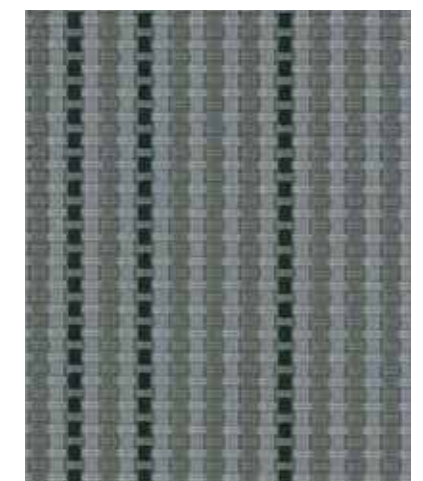
Density Petrol



Hatching Petrol



Hatching White



Hatching Slate

ANTONYO MAREST



Holy Love D120cm



So Ready 120x120cm



Above Me 60x120cm



Pulse 60x60cm



Shapes & Sizes – BLOC

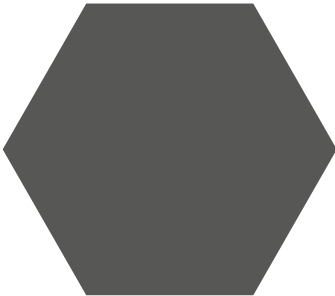
Triangle



Side: 60 cm
60x52cm

Side: 120 cm
120x104cm

Hexagon



Side: 60 cm
120x104cm

Square



60x60 cm

120x120 cm

Rectangle



120x60 cm

180x60 cm

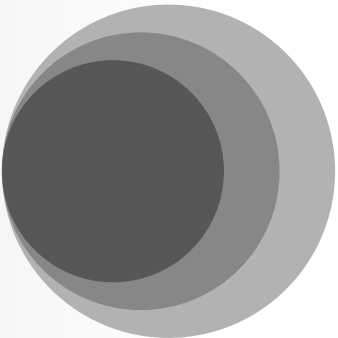
240x60 cm



180x120 cm

240x120 cm

Circle



Ø80 cm

Ø100 cm

Ø120 cm

Custom shape



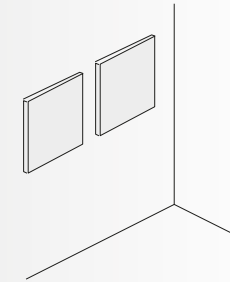
Customizable shapes*
60°,90° y 120°



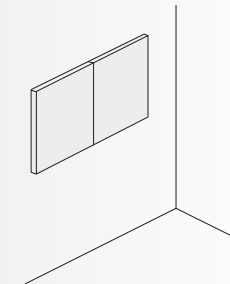
Anchorage types - BLOC

Paneles de pared Wall panels

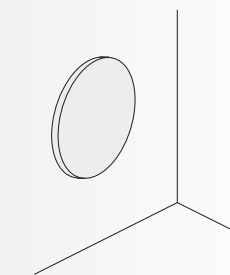
Sistemas pared individual:
Individual wall systems:



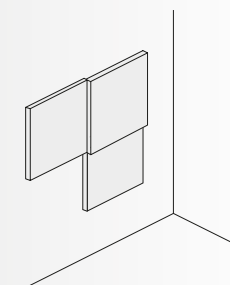
Sistemas pared guía (más de un panel):
Guide wall systems (more than one panel):



Sistemas pared imantados
(solo paneles circulares):
Magnetized wall systems
(only circular shapes):

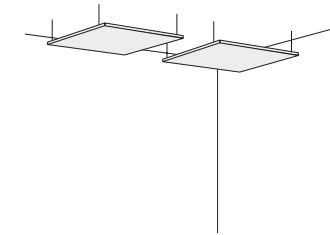


Juego de volúmenes Volume play

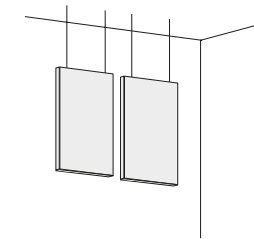


Paneles de techo Ceiling panels

Sistemas techo suspendido en islas:
Island suspended panels systems:

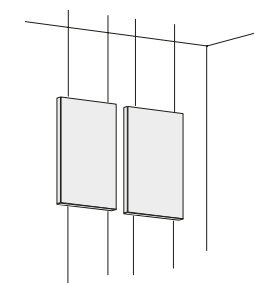


Sistemas techo suspendido baffles:
Baffles suspended panels systems:



Sistemas separadores baffles:

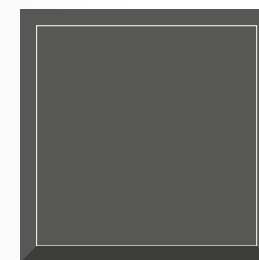
Partition Panels:



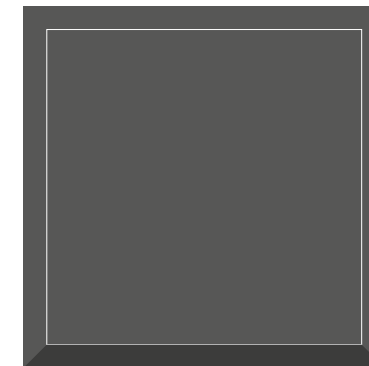


Shapes & Sizes - TACET

Quadrato

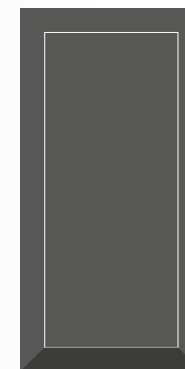


140x140 cm

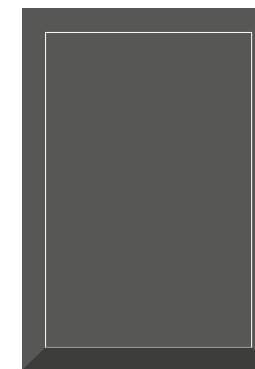


200x200 cm

Rettangolo

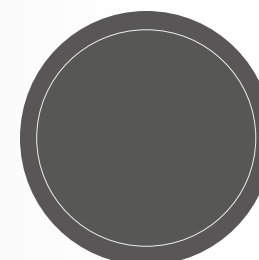


200x100 cm

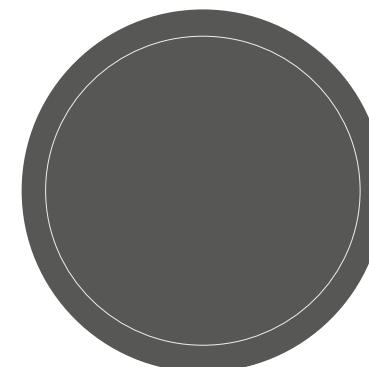


200x140 cm

Tondo



Ø140 cm



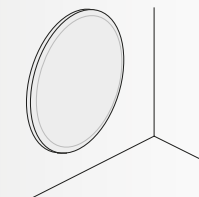
Ø200 cm



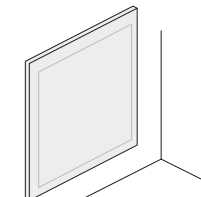
Anchorage types - TACET

Paneles de pared Wall panels

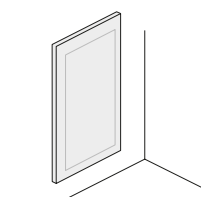
Sistemas pared individual: Individual wall systems:



Tondo

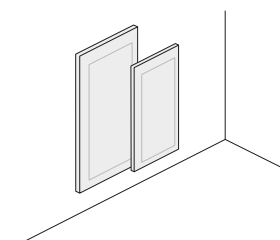
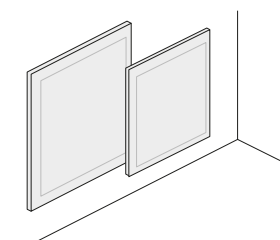
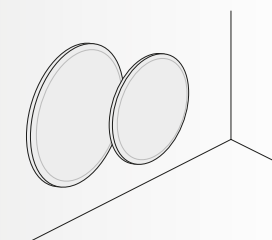


Quadrato



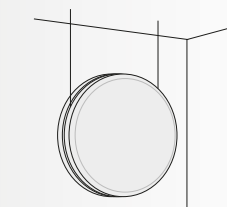
Rettangolo

Separación pared: Wall separation:

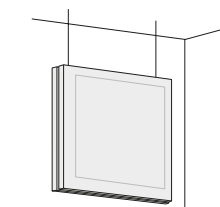


Paneles de techo Ceiling panels

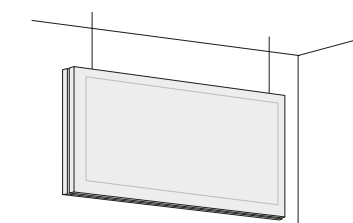
Sistemas techo suspendido doppio appeso: Doppio appeso suspended panels systems:



Tondo

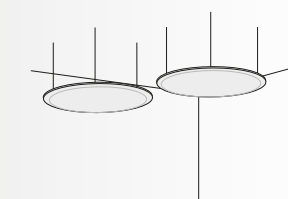


Quadrato

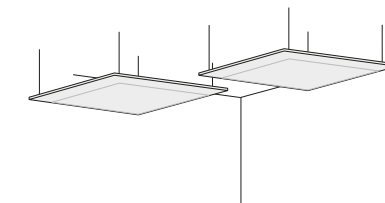


Rettangolo

Sistemas techo suspendido en islas: Island suspended panels systems:



Tondo (Ø140 cm)

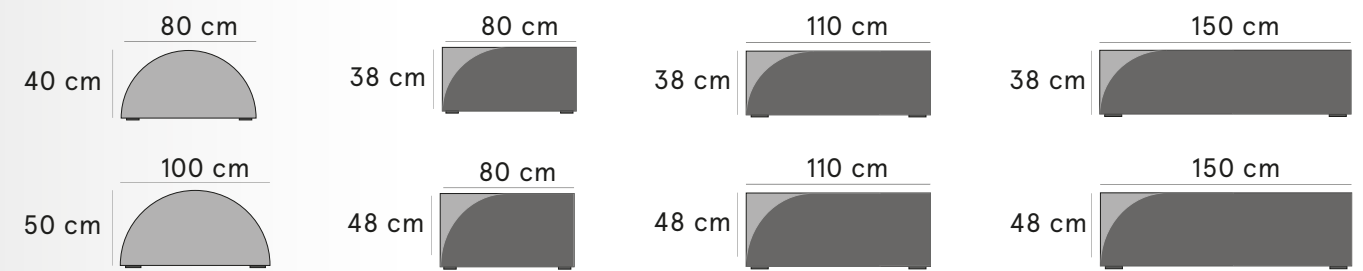


Quadrato (140 x 140 cm)

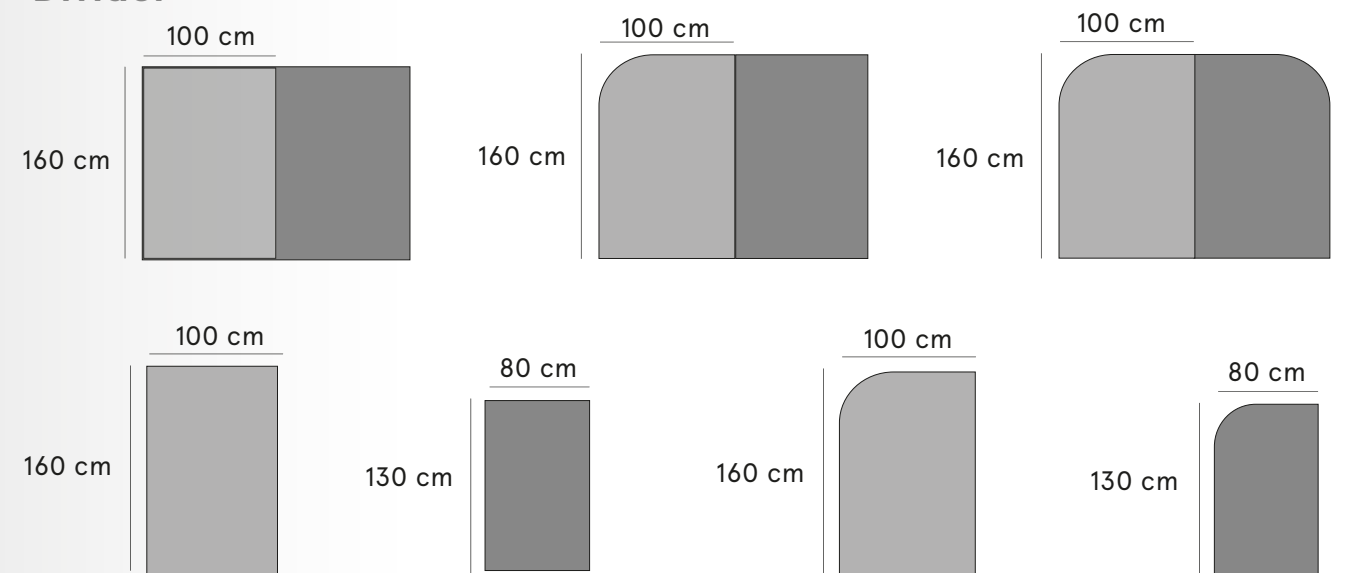


Shapes & Sizes - PLEC

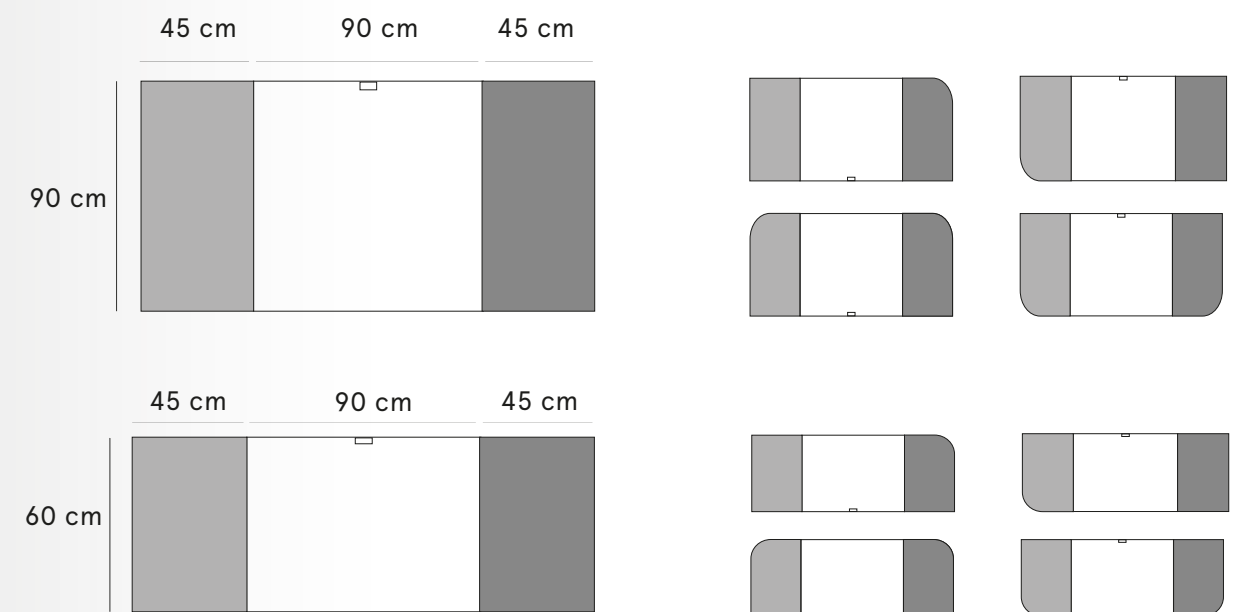
Desk



Divider



Wall



vertisol