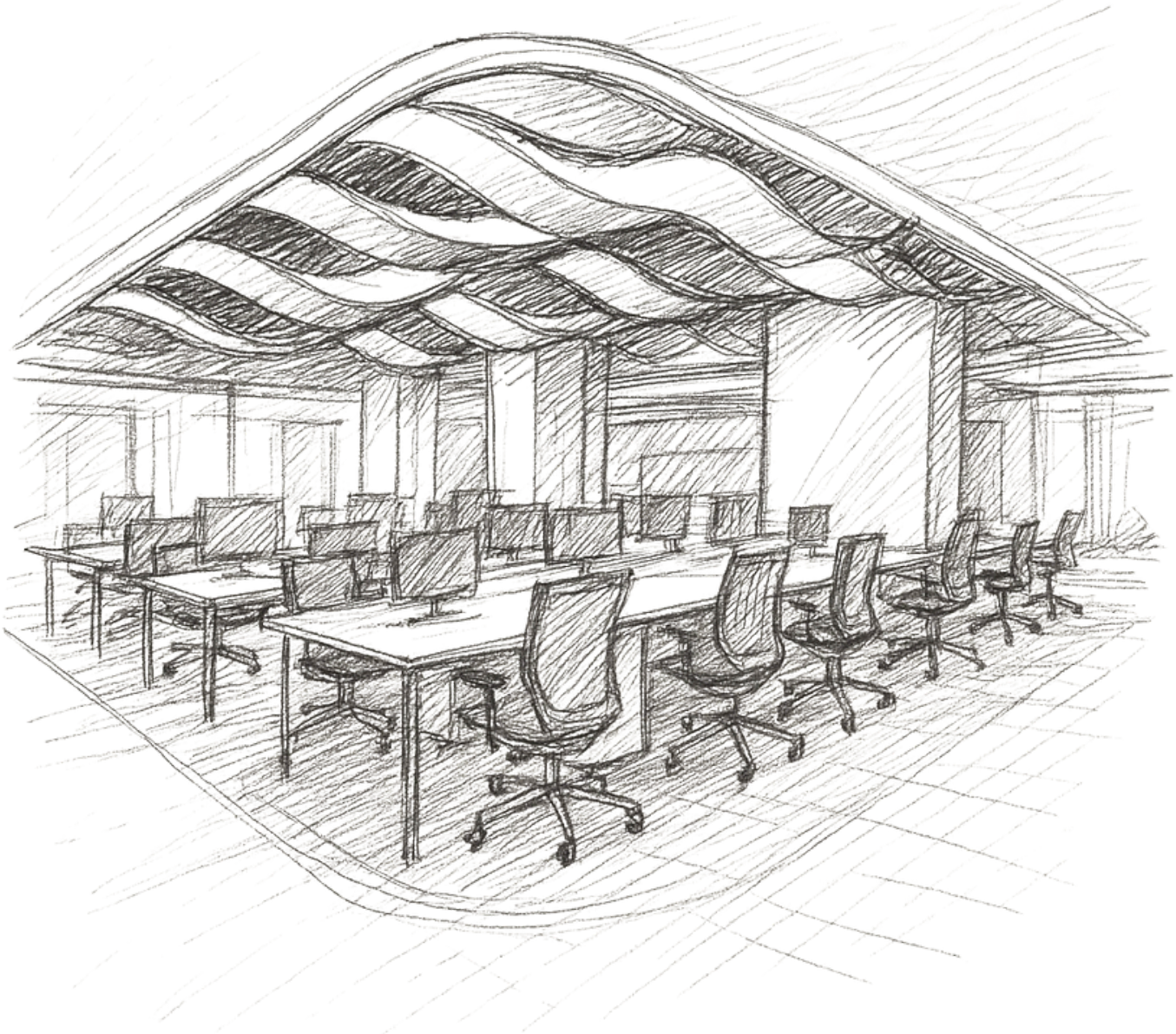
Look Inside



IN Acoustics



En la parte más interna. En el interior.

Nosotros	**03**
Introducción de producto	**06**
Certificaciones	**10**
Características	**12**
Colores	**15**
Modelos	**40**
Guía de instalación	**45**

IN Acoustics



La esencia de lo que está "IN" en el mundo de la arquitectura de interiores.

En INside, creemos en transformar los espacios interiores en ambientes excepcionales. Nuestra filosofía se basa en la idea de que cada detalle cuenta, y es por eso que nos dedicamos a ofrecer elementos arquitectónicos que van más allá de lo convencional.

Nos esforzamos por crear experiencias sensoriales únicas que reflejen la esencia de la modernidad

At INside, we transform interiors with architectural elements that go beyond the ordinary, creating unique sensory experiences that embody modernity.



Introducción de producto



Todos nuestros productos están compuestos por un mínimo del 75% de PET reciclado post-consumo (botellas de agua), lo que puede contribuir a las certificaciones créditos LEED.

All our products contain at least 75% post-consumer recycled PET (water bottles), contributing to LEED certification credits.



Certificaciones

Nuestros revestimientos PET están fabricados con materiales responsables y cumplen con estándares internacionales de calidad, seguridad y sostenibilidad para interiores.

Su composición con contenido reciclado y baja emisión los hace aptos para espacios donde se exige confort acústico, bienestar y responsabilidad ambiental, de acuerdo con las especificaciones de cada producto.

Our products meet international standards for quality, safety, and sustainability in interior applications.

They incorporate recycled content and are designed to improve acoustic comfort and indoor well-being.



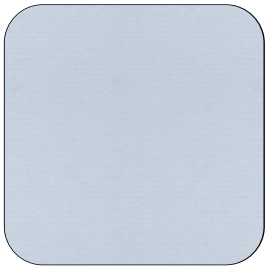
Características del producto



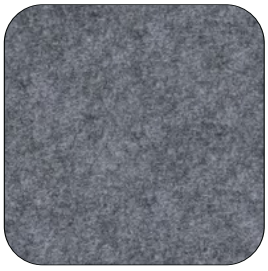


COLORES

Standard Panel Size : 9mm * 1220mm * 2440mm


IN-BZ07


IN-BZ30


IN-BZ36


IN-BZ13


IN-BZ11

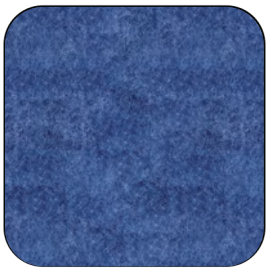

IN-BZ21


IN-BZ37


IN-BZ03


IN-BZ47


IN-BZ14


IN-BZ29


IN-BZ09


IN-BZ25


IN-BZ01


IN-BZ19

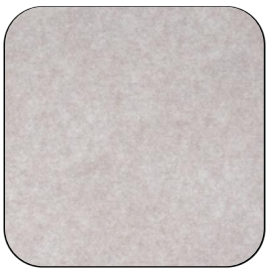

IN-BZ16


IN-BZ43


IN-BZ51


IN-BZ10

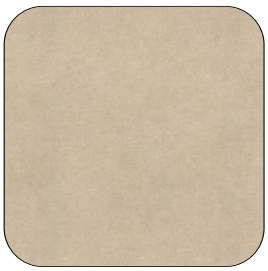

IN-BZ17


IN-BZ04


IN-BZ12


IN-BZ32


IN-BZ35


IN-BZ06


IN-BZ44


IN-BZ31


IN-BZ34


IN-BZ28


IN-BZ41

Todos nuestros productos están compuestos por un mínimo de 75% de material reciclado postconsumo (fibra de poliéster reciclada).
Esto puede contribuir a la obtención de créditos LEED.


IN-BZ38

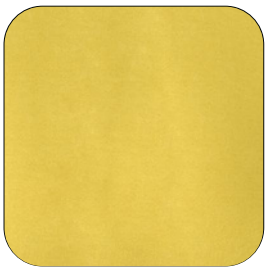

IN-BZ39


IN-BZ02


IN-BZ08


IN-BZ24


IN-BZ48


IN-BZ05

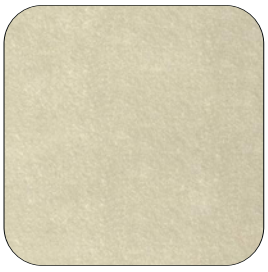

IN-BZ46


IN-BZ49


IN-BZ50

Pure Color Panel Size : 8mm * 1220mm * 2440mm


IN-CBZ01


IN-CBZ02


IN-CBZ03

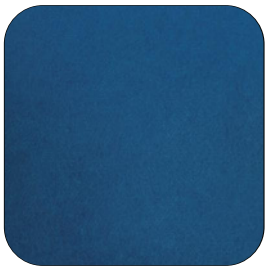

IN-CBZ04


IN-CBZ05

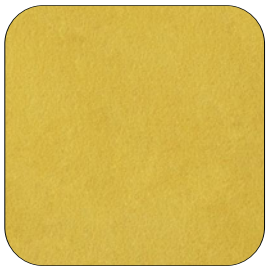

IN-CBZ06


IN-CBZ07


IN-CBZ17


IN-CBZ10


IN-CBZ11


IN-CBZ12


IN-CBZ13


IN-CBZ14


IN-CBZ15


IN-CBZ16

IN-19XX Color Panel Size : 12mm * 1225mm * 2800mm

IN Acoustics


IN-1901

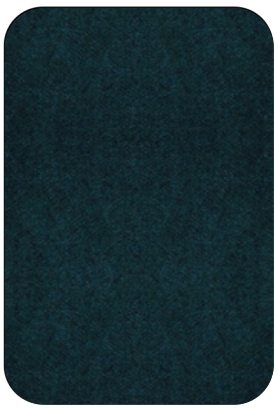

IN-1902


IN-1903


IN-1904


IN-1906


IN-1907

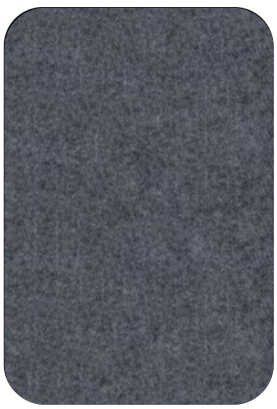

IN-1908


IN-1921


IN-1909


IN-1910


IN-1911


IN-1912


IN-1913


IN-1914


IN-1919


IN-1920


IN-1915


IN-1916


IN-1918


IN-1917

IN-24XX Color Panel Size : 12mm * 1225mm * 2800mm


IN-2401


IN-2402


IN-2403


IN-2404


IN-2405


IN-2406


IN-2407


IN-2408


IN-2409


IN-2410


IN-2411


IN-2412


IN-2413


IN-2414


IN-2415


IN-2418


IN-2417


IN-2418


IN-2419


IN-2420


IN-2421


IN-2422

IN-21XX Color Panel Size : 12mm * 1225mm * 2800mm


IN-2101


IN-2102


IN-2103


IN-2104


IN-2105


IN-2106


IN-2107

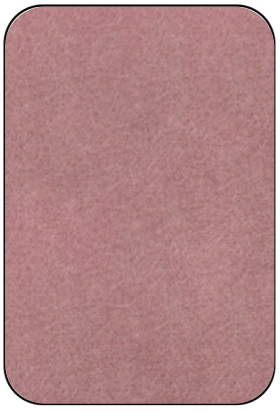

IN-2108

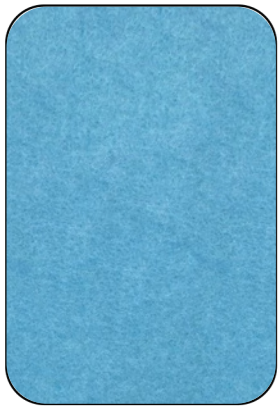

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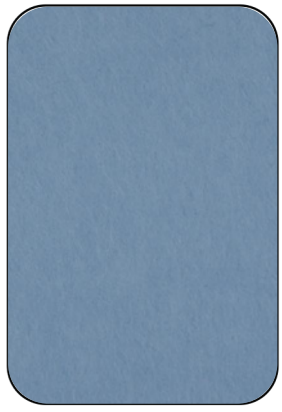

IN-2110


IN-211


IN-2112


IN-2113


IN-2114


IN-2115

IN-21XX Color Panel Size : 12mm * 1225mm * 2800mm

IN Acoustics


IN-2116


IN-2117


IN-2118


IN-2119


IN-2120


IN-2121


IN-2122


IN-2123


IN-2124


IN-2125

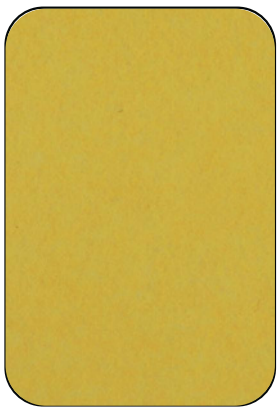

IN-2126


IN-2127


IN-2128


IN-2129


IN-2130


IN-2131


IN-2132



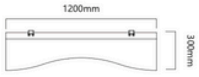
Escoge entre mas de 50 formas

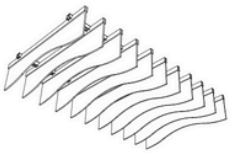
Choose from over 50 shapes.



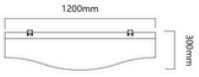


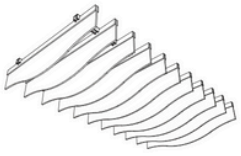
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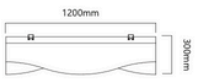


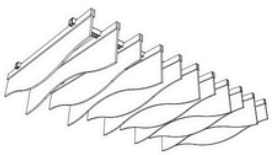
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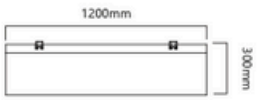
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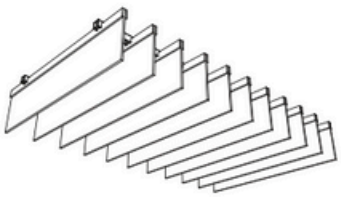






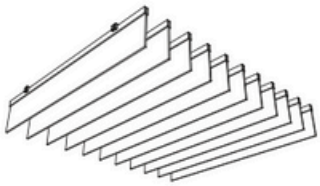
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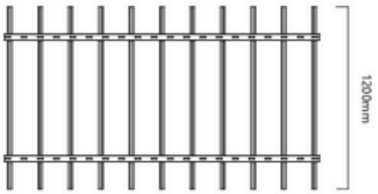


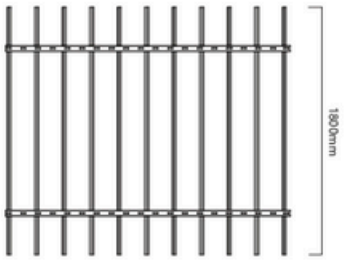


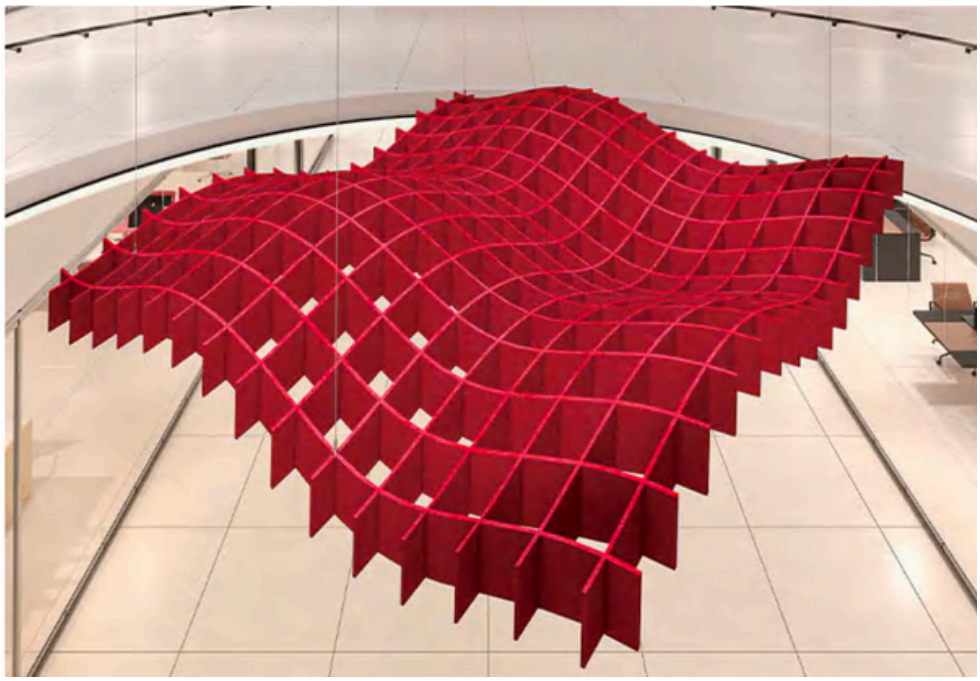
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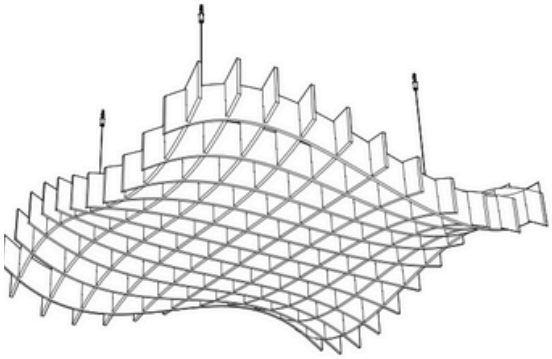


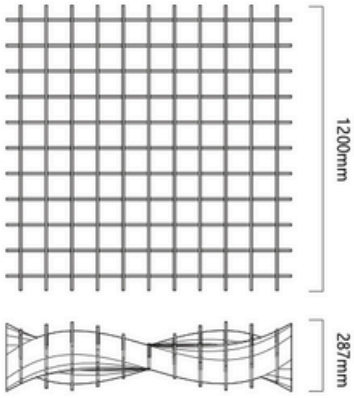






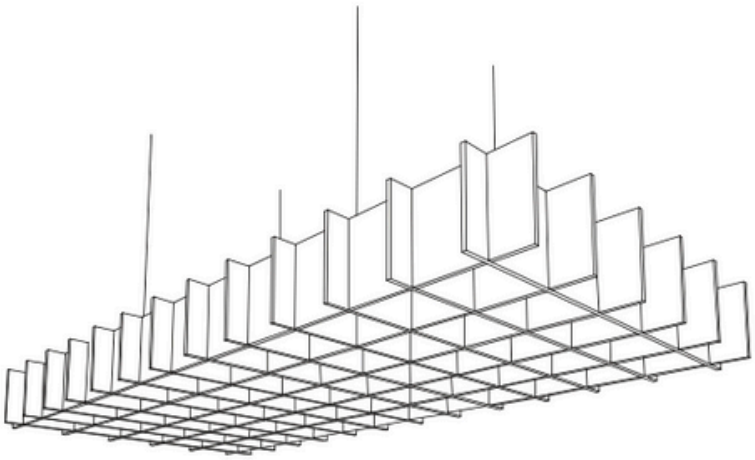
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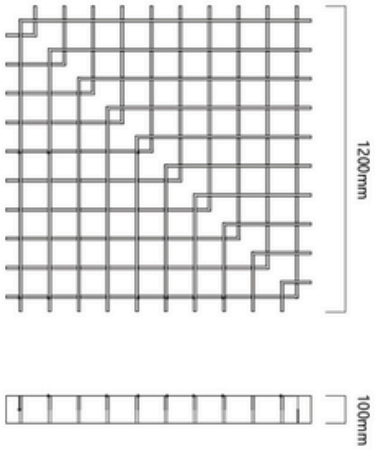


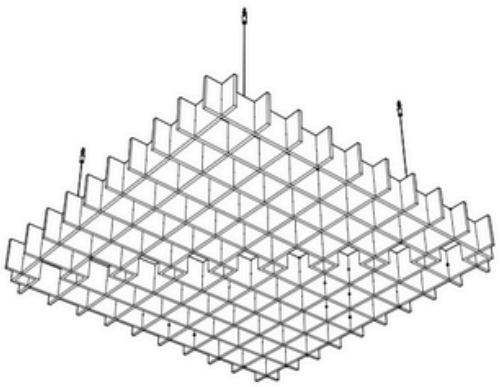
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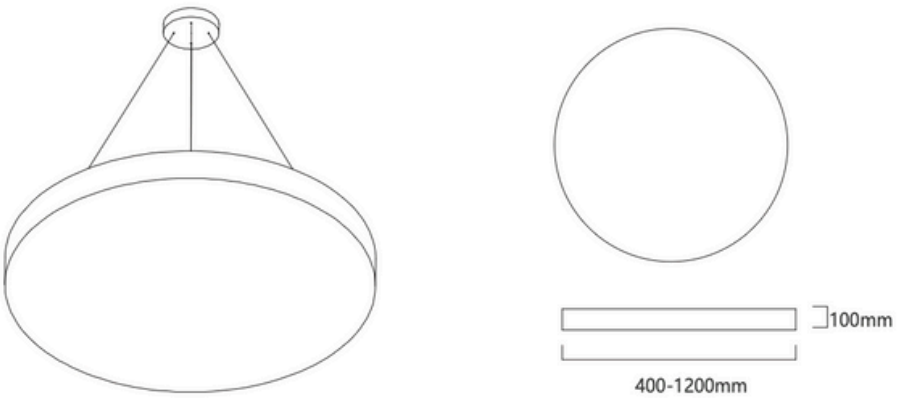
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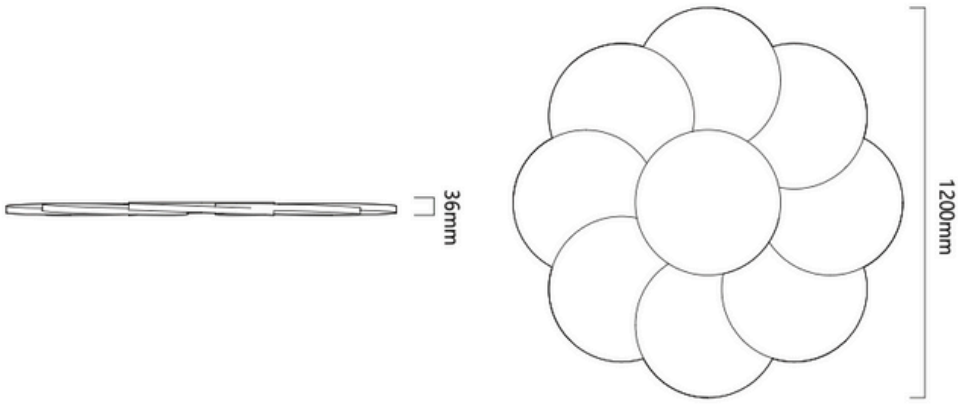


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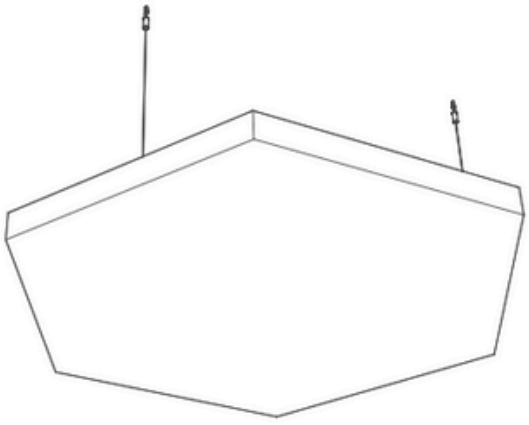


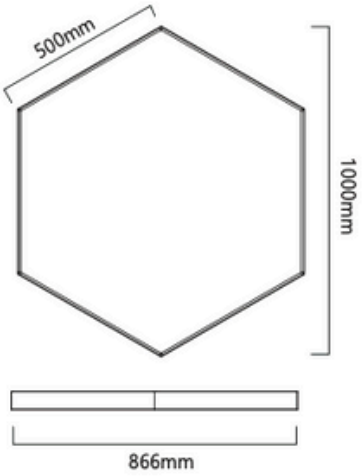
DD-HD-41





DD-LB-03





Todos nuestros productos están compuestos por un mínimo del 50% de contenido de PET reciclado post consumo (botella de plástico) pueden contribuir a los créditos LEED.

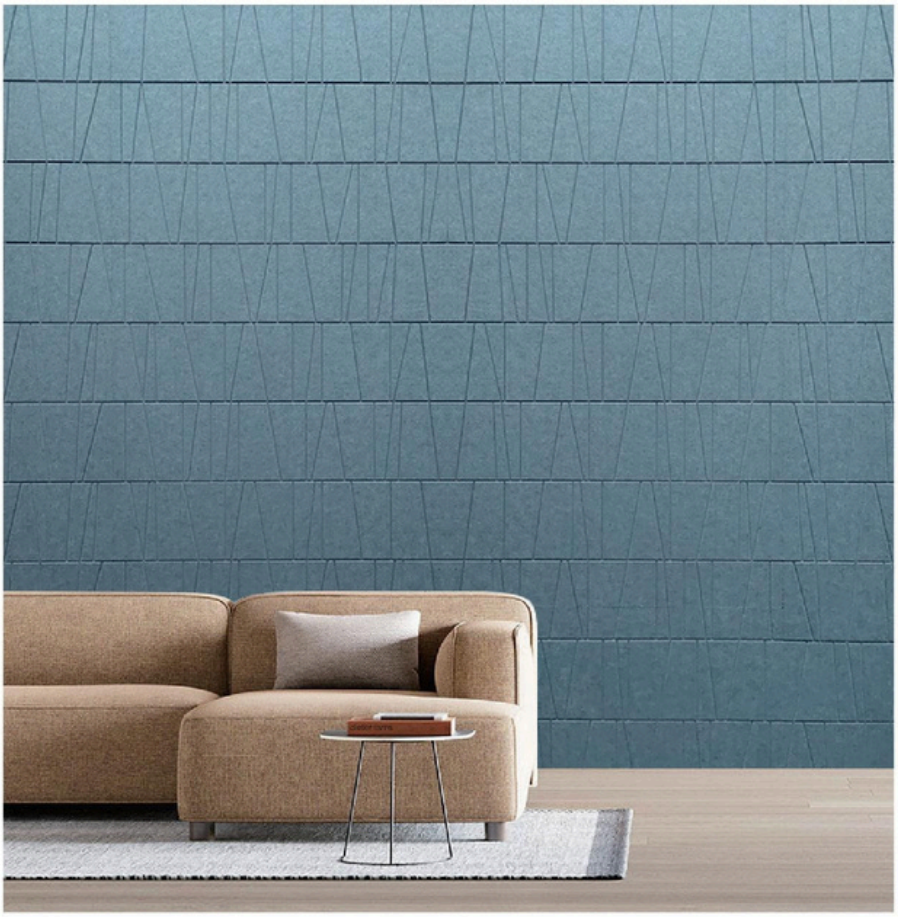
All our products contain at least 50% post-consumer recycled PET (plastic bottles) and can contribute to LEED credits.

Slash and backlash



Groove es una herramienta de personalización, una serie de cortes precisos y angulares diseñados para doblar y distorsionar la luz de manera sutil. Desde patrones delicados hasta bisagras y uniones para esculturas 3D, nuestra personalización Groove te permite explorar los límites de lo posible dentro del mundo de los paneles acústicos, añadiendo profundidad, matices y textura a los espacios interiores.

Groove is a tool with precise cuts that bend light, creating patterns and 3D shapes to add texture and depth to acoustic panels.



Six model suggestions

8mm / 9mm/ 12mm / 18mm / 24mm
5 angles (45 standard angle)
Magic link, infinite loop
Can be customized to any shape

Features and benefits

Six pattern suggestions
Endless customization options
Available on both 12 mm and 24 mm Cube panels
Five angles (30 standard angle)
Peel n Stick backing
Bevelled edge for constant joins

Applications

Decorative customization for ceilings and walls in interior spaces

Opciones de detalle

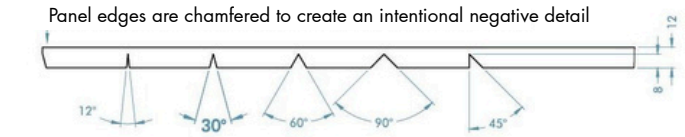
Groove ofrece cinco cortes angulados para crear distintos patrones. El ángulo estándar es 30°, pero puedes elegir cualquiera de los cinco al especificar.

Groove provides five angled cuts for different patterns; the standard is 30°, but you can choose any angle.

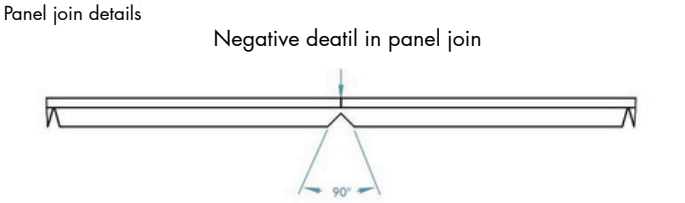
Groove tiene cinco ángulos de corte para patrones y acabados; el estándar es 45°, pero puedes elegir. La profundidad varía según el grosor y se ajusta para diferentes efectos.

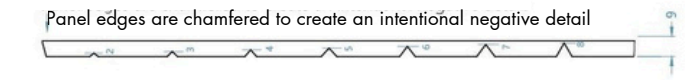
Groove offers five angles (standard 45°) and adjustable depth for varied patterns and effects.

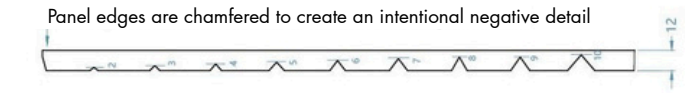




Panel join details



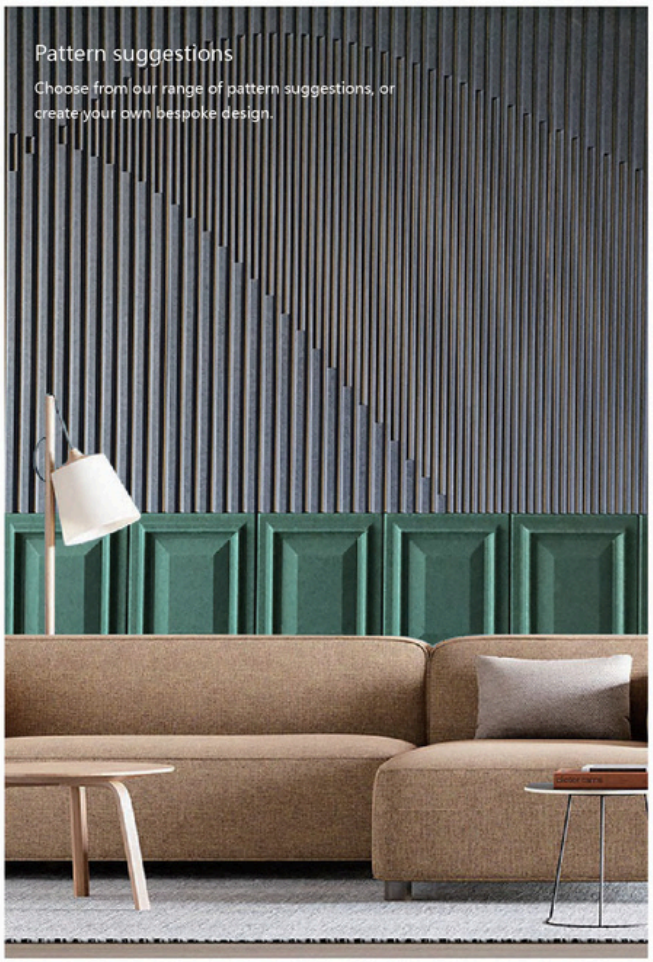


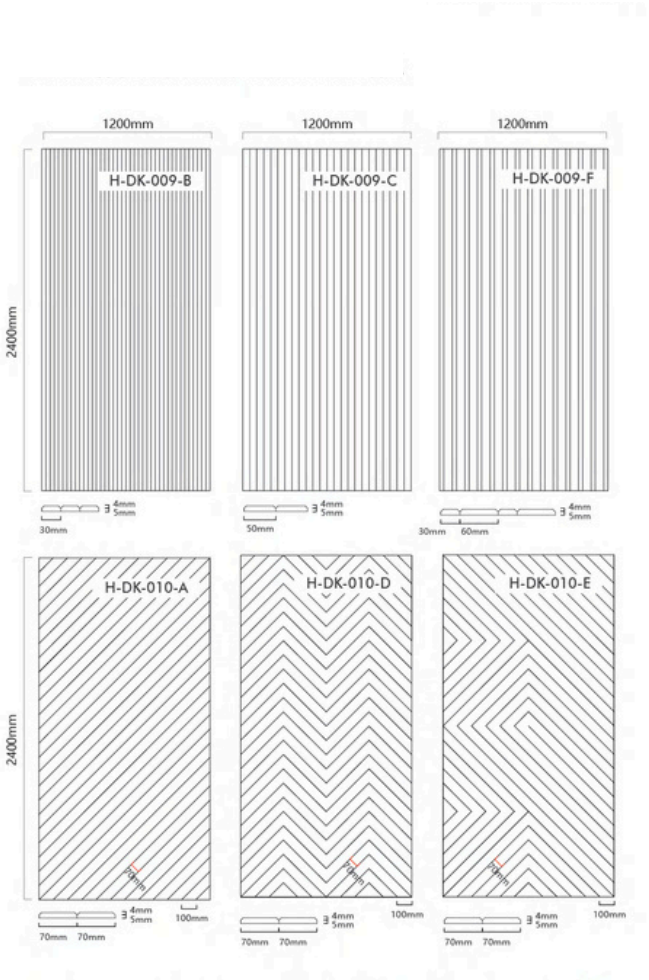


IN Acoustics

Elige entre nuestra variedad de patrones sugeridos o crea tu propio diseño personalizado.

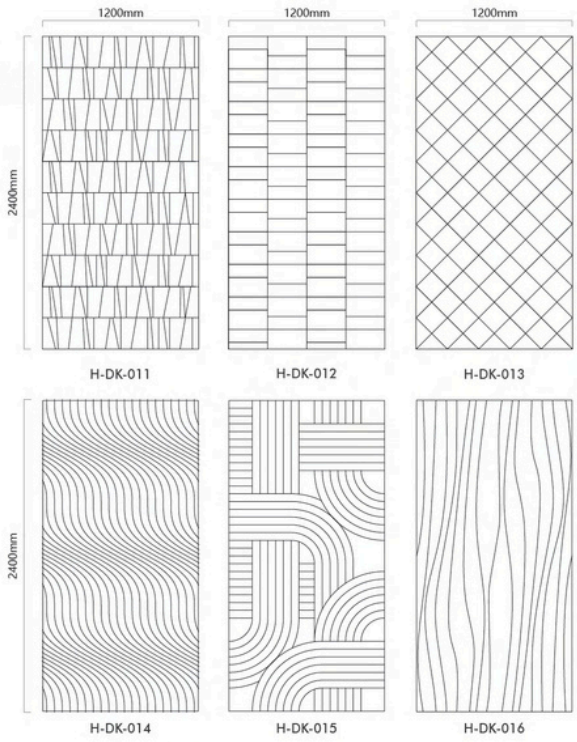
Choose from our range of pattern suggestions, or create your own custom design.

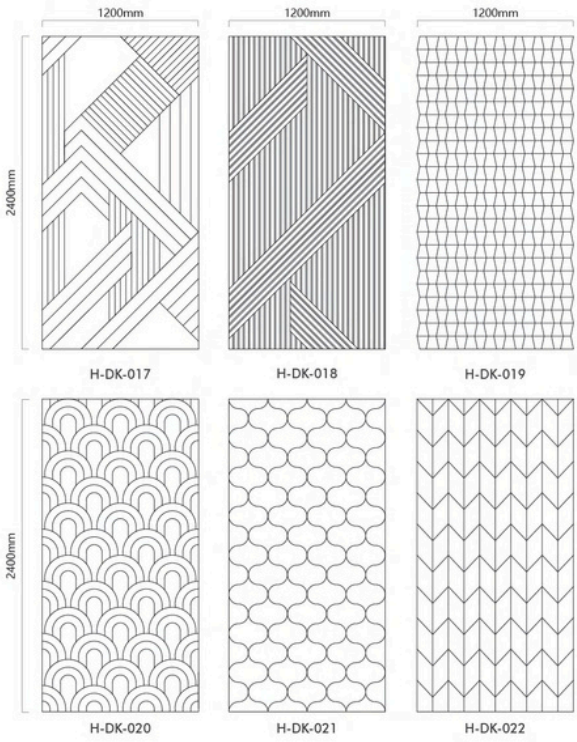


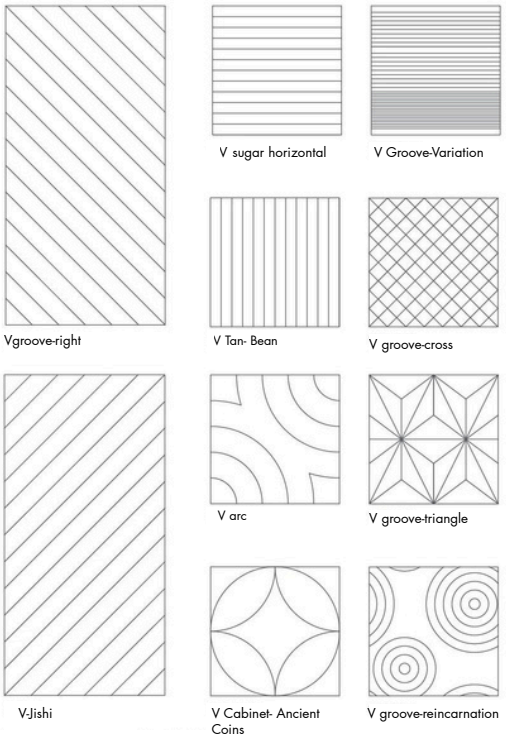


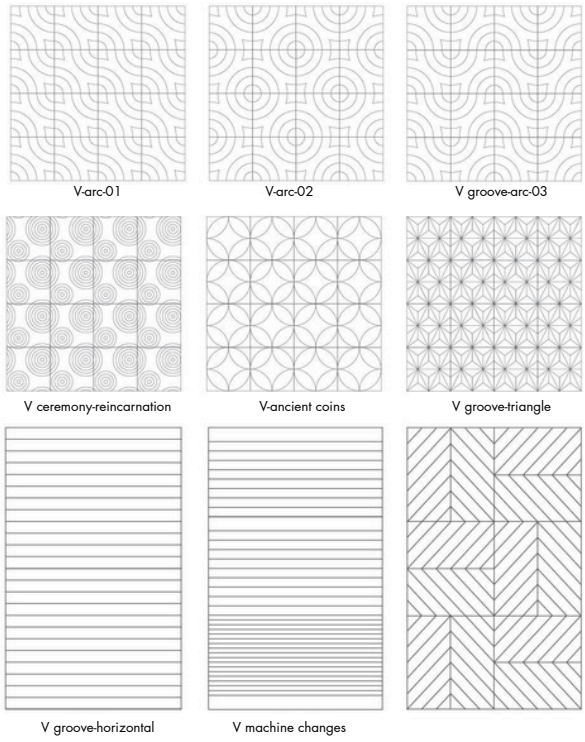
Nota: La profundidad del corte en V se puede personalizar.

Note: V-groove depth can be customizes according to personal preference







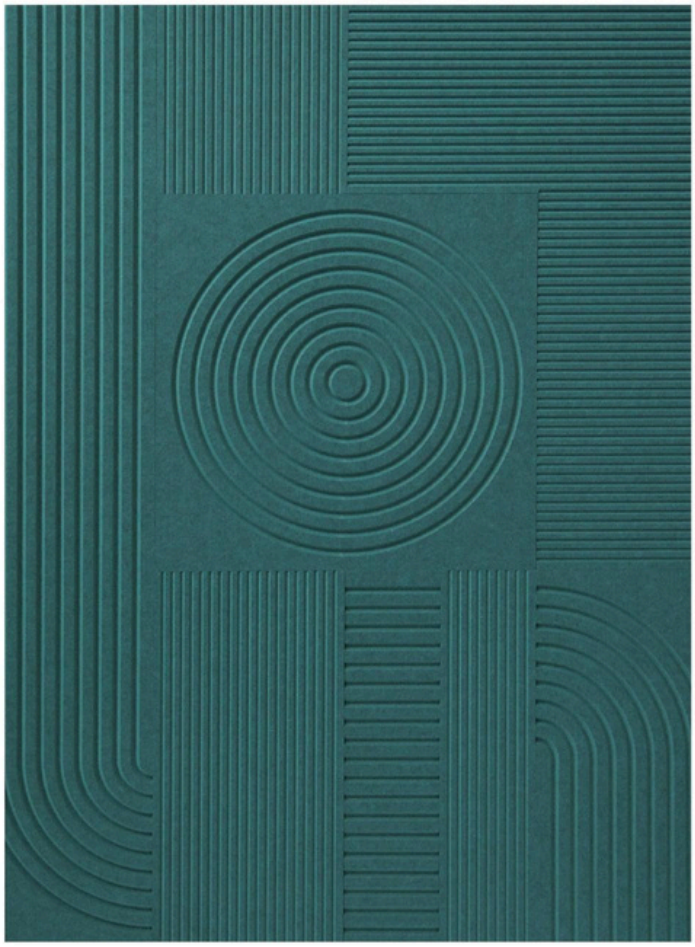


Personalización

Customization

Como innovadores, sabemos que cada espacio es único. Con cinco ángulos de corte en V (12, 30, 45, 60, 90), puedes crear desde patrones sutiles hasta esculturas 3D. Consulta la hoja informativa para detalles.

As creators, we know every space is unique. With five V-groove angles (12, 30, 45, 60, 90), precise cuts create patterns or 3D sculptures. See the Groove Info Sheet for details.





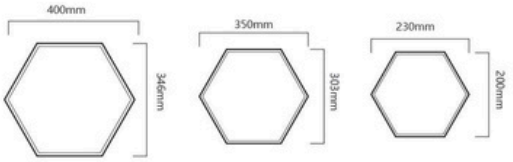


Hexa

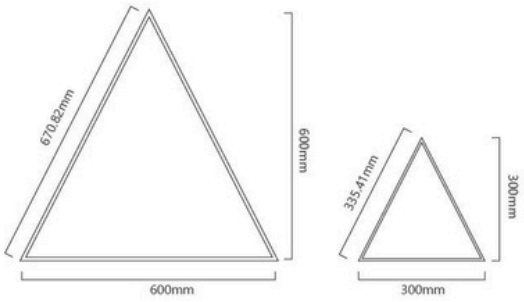
hexagono

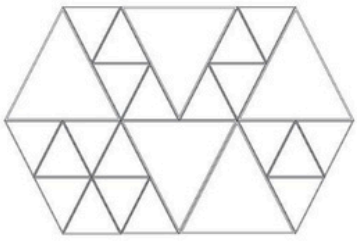
Los hexágonos son ideales para espacios con necesidades de diseño. No son lineales, crean patrones atractivos y un toque de color puede lograr un efecto impactante.

Hexagons suit design-focused spaces, creating striking patterns, and a touch of color adds dramatic effect.

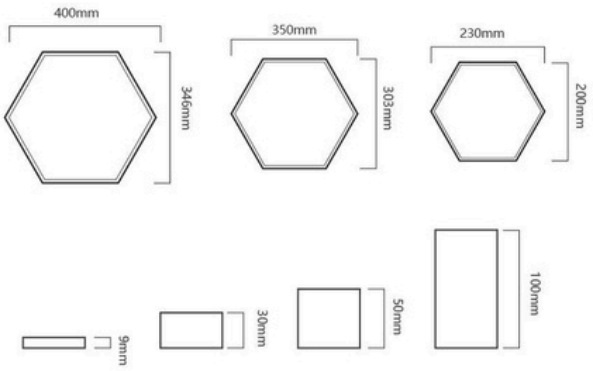


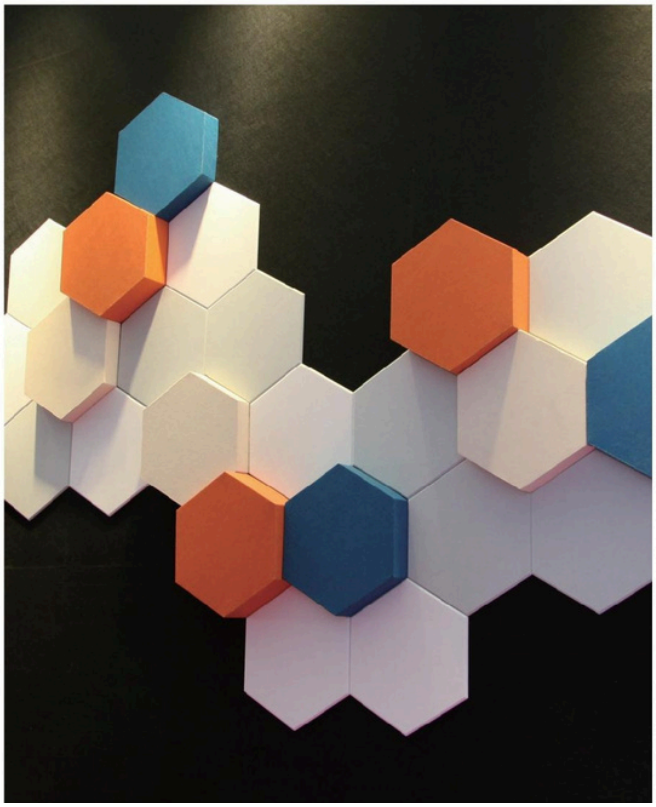


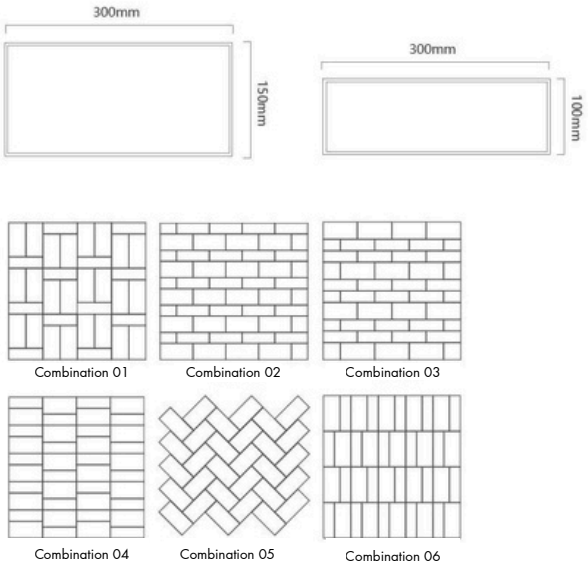

670,82mm
600mm
600mm
335,41mm
300mm
300mm

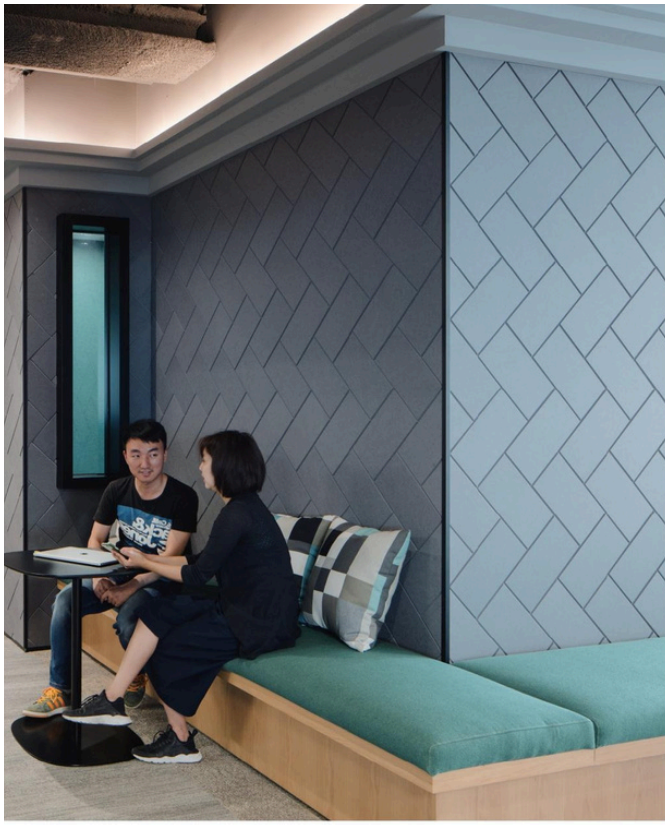


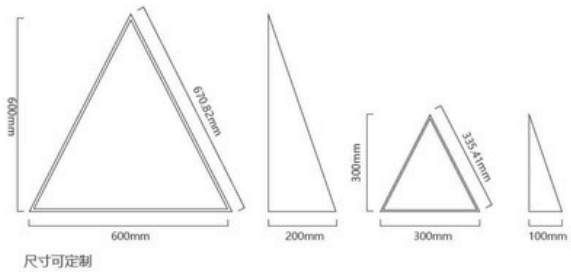


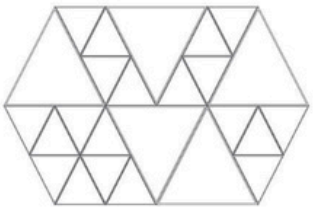

400mm
346mm
350mm
303mm
230mm
200mm
9mm
30mm
50mm
100mm




300mm
150mm
300mm
100mm
Combination 01
Combination 02
Combination 03
Combination 04
Combination 05
Combination 06




600mm
670.82mm
600mm
200mm
300mm
335.41mm
300mm
100mm
尺寸可定制



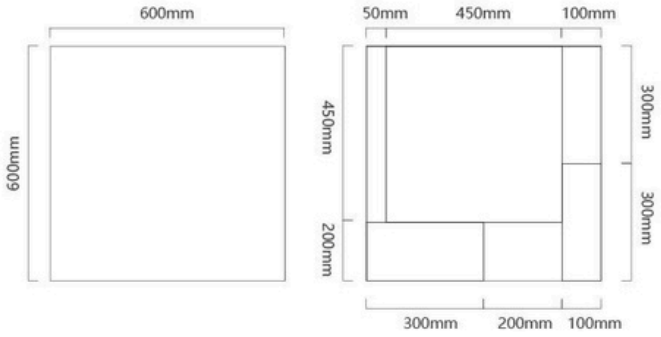


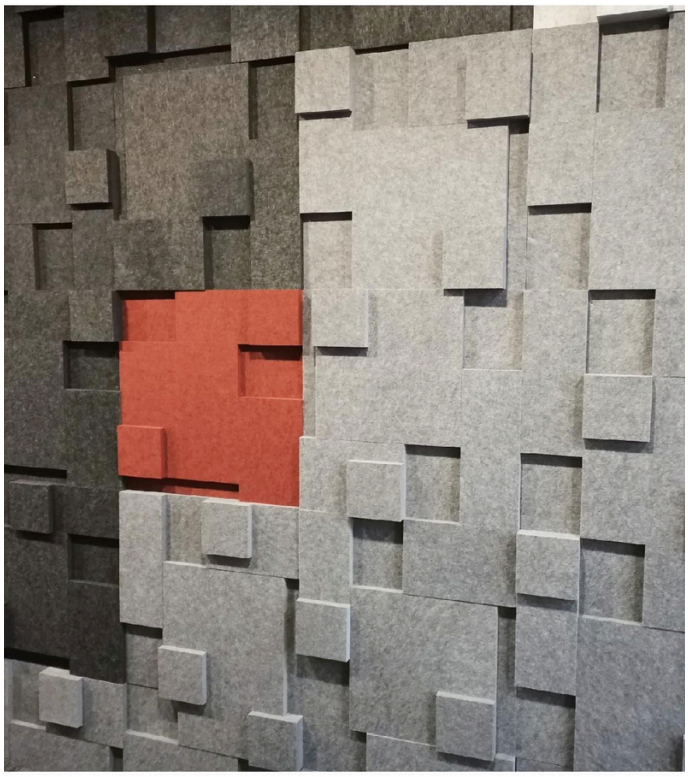
Block

Combinación de bloques

Dos piezas de 600 x 600 mm que se combinan para crear efectos 3D y decorar con diferentes colores.

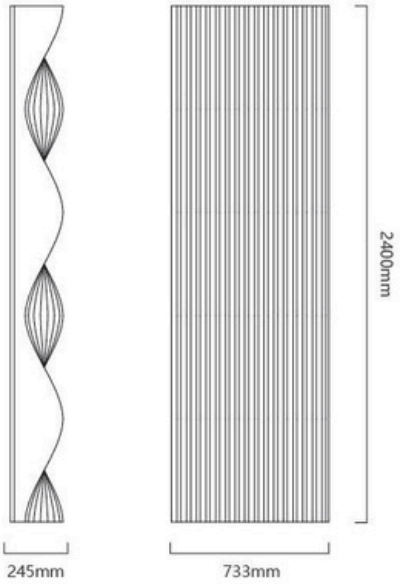
Two 600x600mm pieces combine for customizable 3D designs and added color.





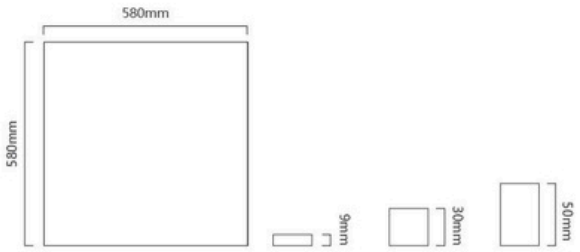
Diseño regular o irregular
Bloques flexibles para usar en oficinas, salas de reuniones, aulas, paredes, hoteles, cines y más.

Flexible regular or irregular layouts suit offices, classrooms, hotels, cinemas, and more.

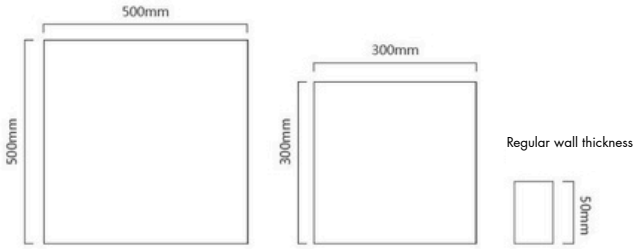


Size: Can be customize

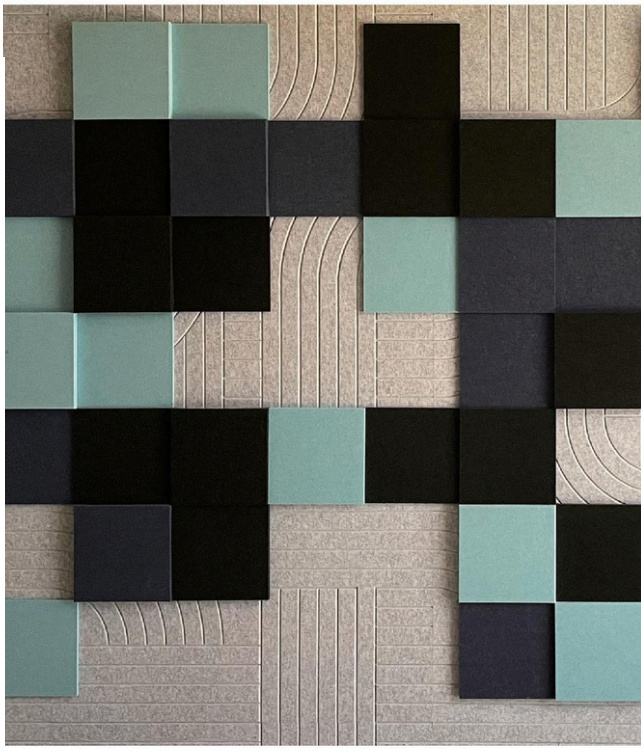




Regular wall dimensions



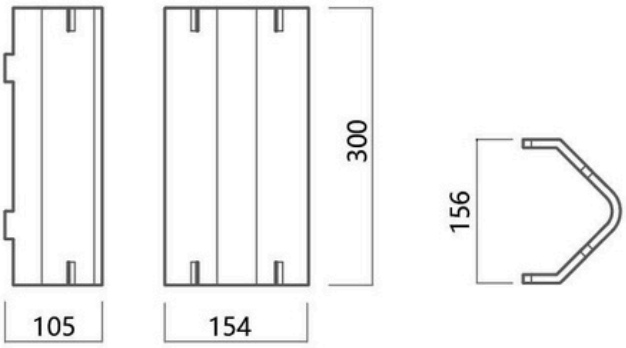
Regular wall thickness

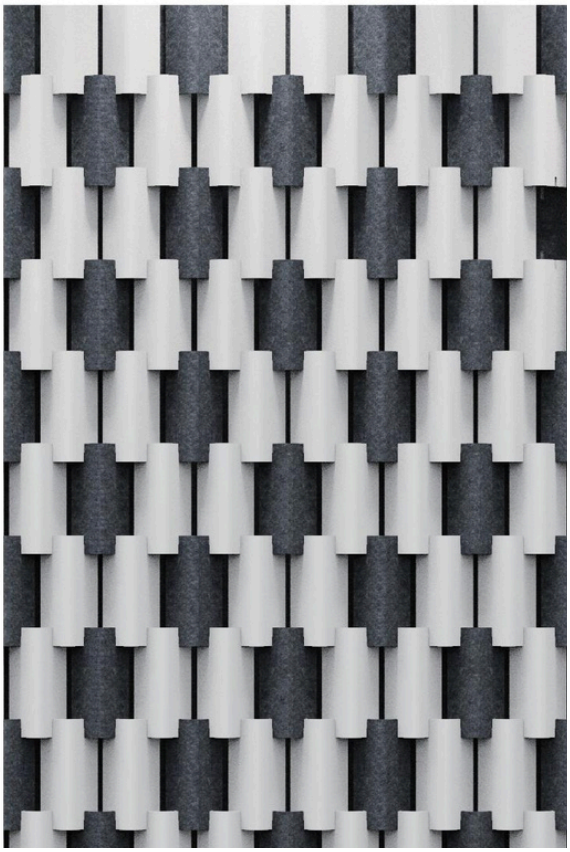


Castle tower wall

Inspirado en murallas antiguas, el diseño usa paneles de fibra tallados en columnas triangulares que, al unirse, parecen un castillo.

Inspired by ancient walls, these triangular polyester panels interlock like blocks, creating a castle-like look.



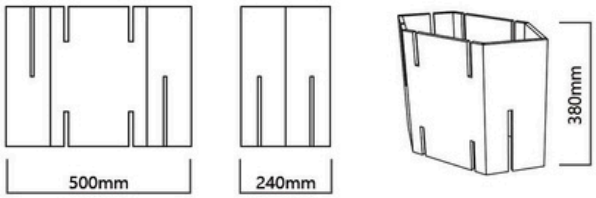


Wall module

Módulo de pared

La pared acústica modular para interiores usa dos paneles ranurados, se arma fácil y ahorra tiempo.

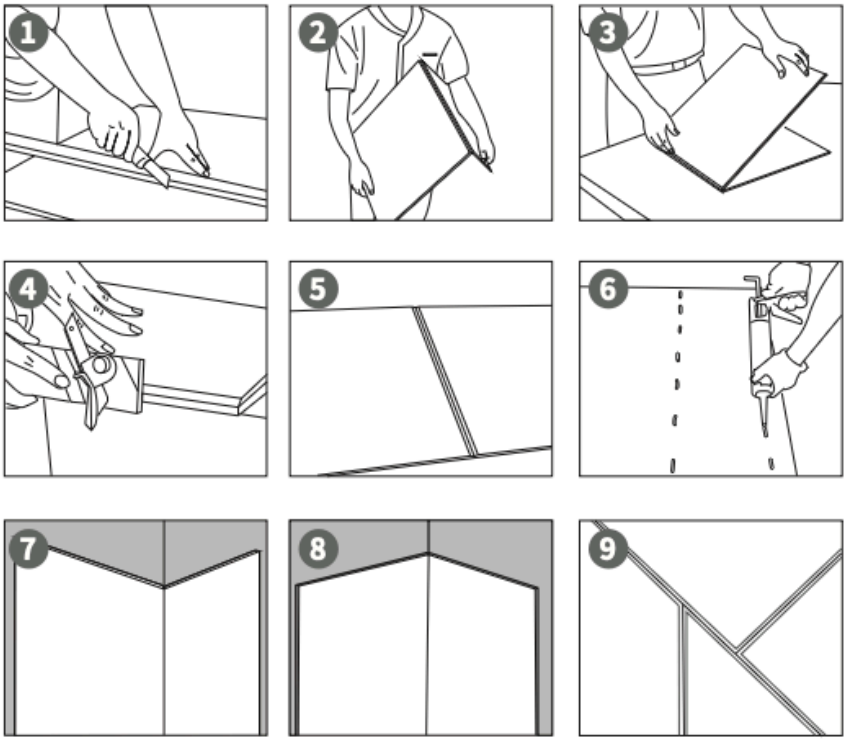
The modular acoustic wall uses two V-groove panels, easy to assemble and transport, ideal for offices.







Guía de instalación: Hacer borde biselado



1.Cortar por el revés, no cortar a través.

2.Compruebe que el panel no está cortado.

3.Doble el panel.

4.Bisele los bordes a 45 grados.

5.Compruebe que ambos bordes biselados estén a 45 grados.

6.Añade pegamento termofusible.

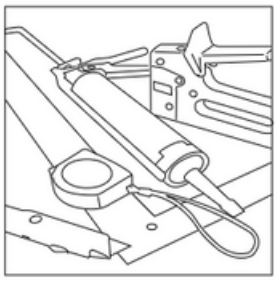
7.Tapa esquina exterior.

8.Esquina interior de la cubierta.

9.Bordes biselados a 45 grados.

Guia de instalación

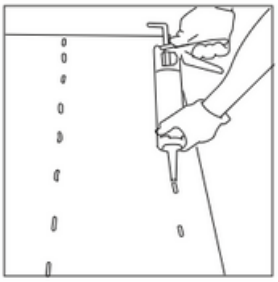
1.



2.



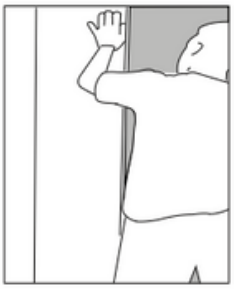
3.



4.



5.



1.Prepara las herramientas.

2.Corta el panel al tamaño requerido.

3.Añade pegamento al panel posterior y a la pared.

4.Ajusta la posición de instalación.

5.Presiona el panel contra la pared.

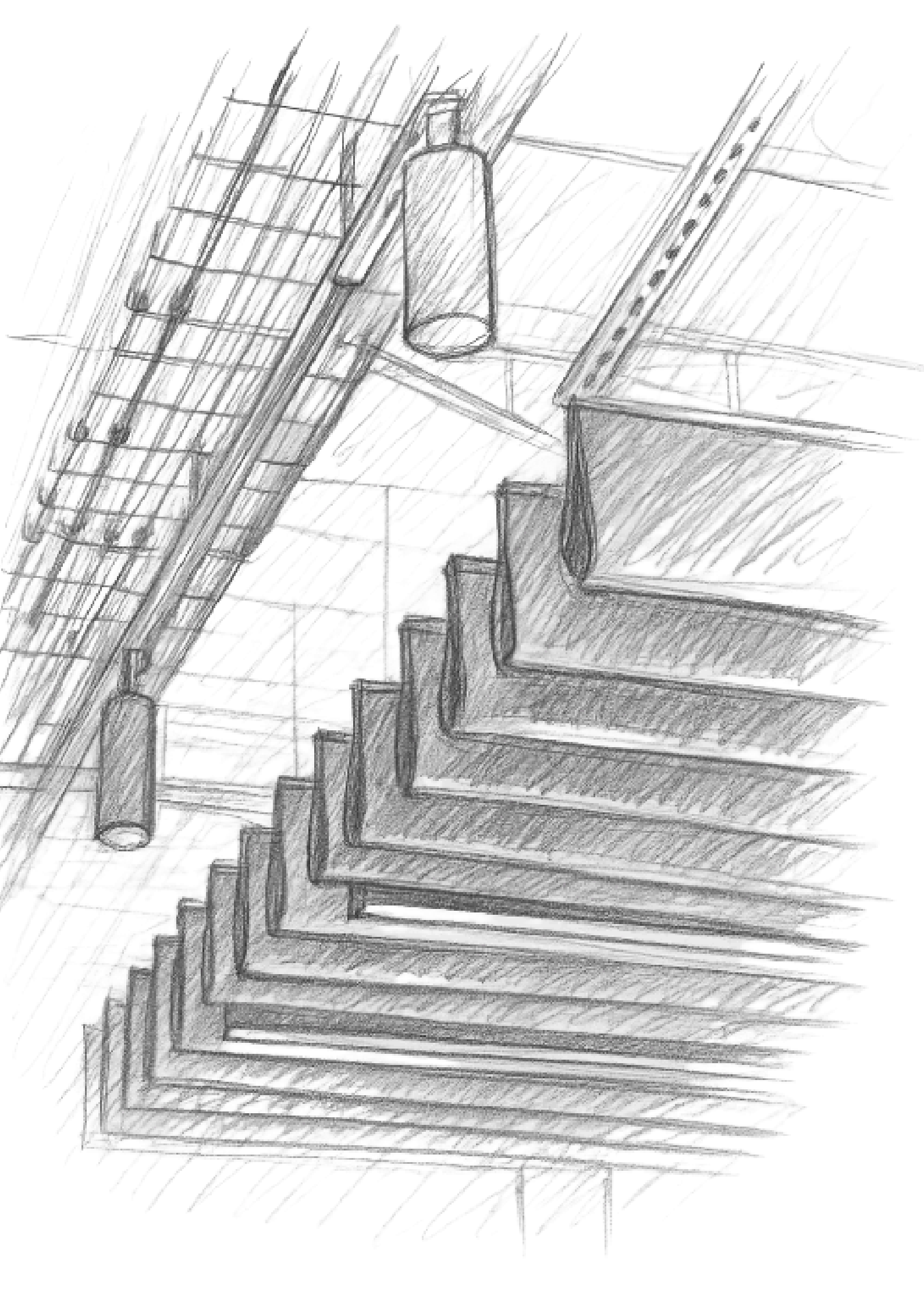
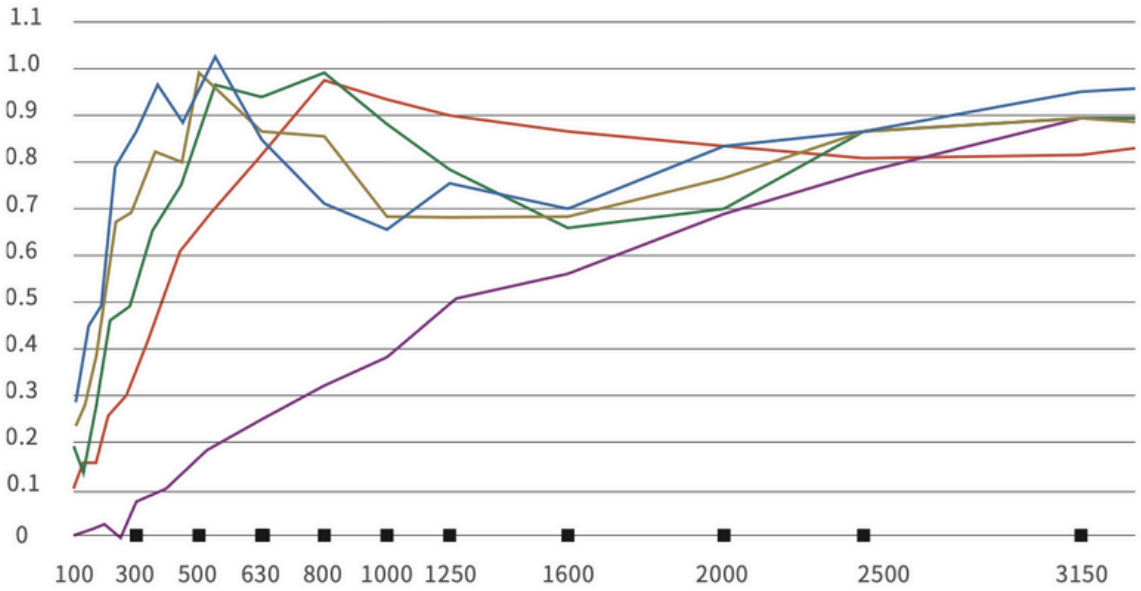


Gráfico del sistema de absorción acústica

Propiedad	Valor	Unidad
Sound Absorption coefficient (NRC) (ASTM C423)	85	%
Surface burning characteristics of building materials (ASTM E84)	Class A	/
Sound Transmission Class (STC) (ASTM E413 and ASTM E90)	6.0	dB
Sound Attenuation Between Rooms Sharing a Common Ceiling Plenum (CAC) (ASTM E1414 and Classification E413)	12.0	dB



Sin cavidad trasera, GB3947

Con cavidad trasera de 50 mm, GB3947

Con cavidad trasera de 100 mm, GB3947

Con cavidad trasera de 150 mm, GB3947

Con cavidad trasera de 200 mm, GB3947

Información de ficha técnica

Descripción General

Panel acústico fonoabsorbente fabricado con fibras de poliéster (PET), de las cuales al menos el 50–60% son recicladas posconsumo. Es un producto 100% reciclable, sostenible, libre de formaldehído y con excelentes propiedades acústicas y de resistencia al fuego.
Aplicable en paredes, techos, divisiones, baffles y soluciones a medida para reducir la reverberación y mejorar la calidad acústica en espacios interiores.

Composición

100% fibra de poliéster reciclable, 50% contenido posconsumo.
No tóxico, no alergénico, libre de emisiones nocivas.
Producto sostenible y seguro para interiores.

Dimensiones estándar

Panel: 2440 × 1220 mm (±2 mm)
Espesores disponibles: 9 mm | 12 mm | 18 mm | 24 mm
Peso aprox. (kg/m²):
9 mm → 2.1 kg/m²
12 mm → 2.3 kg/m²
18 mm → 3.3 kg/m²
24 mm → 3.9–4.3 kg/m²

(Posibilidad de cortes y formatos personalizados)

Características

- Sostenible y reciclable
- Rendimiento acústico certificado internacionalmente
- Alta durabilidad y resistencia a impactos
- Aislamiento térmico adicional
- Resistente a humedad y moho





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