AZZURA
ELEMENTS

PANELES AISLASNTES ACÚSTICOS



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PANEL *ACÚSTICO DE PARED*

1

Forma recta



2

Personalización de alta gama





MATERIAL *DE TABLERO AISLANTES ACÚSTICOS*

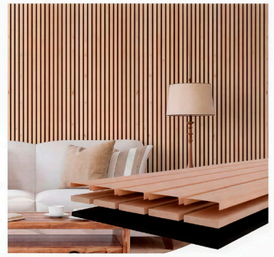


Chapa de madera	Película de PVC Papel/Chapa/Pintura para chapa
Ecológico MDF	Tablero de fibra de densidad media
Alta densidad aislantes acústicos tablero de fibra de poliéster	Tablero de fibra de poliéster/fieltro (Espesor: 3/5/9 mm)

SERIE *DE LISTONES DE MADERA*



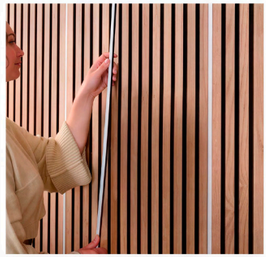
Paneles acústicos clásicos



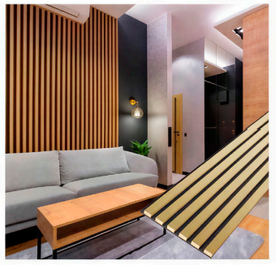
Paneles acústicos con chapa de 3 caras



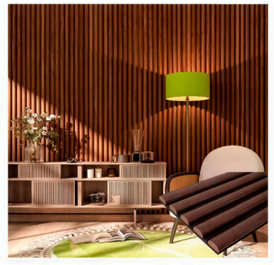
Listón de madera ancho



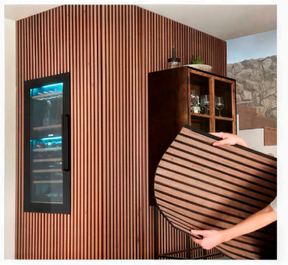
Paneles acústicos con luz LED



Paneles acústicos de chapa de PVC

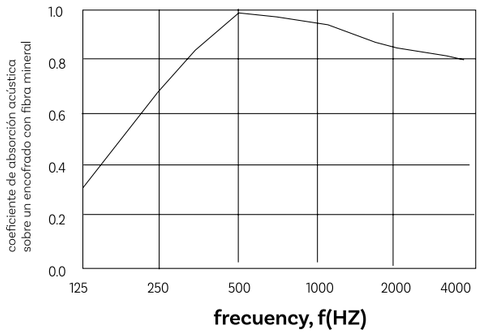


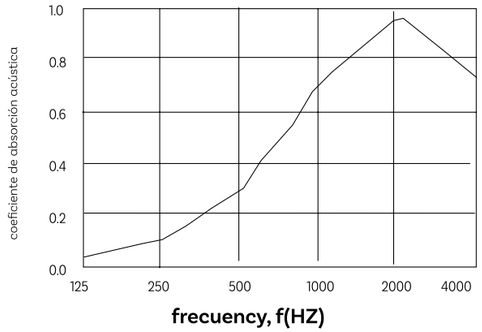
Paneles acústicos de madera semicirculares



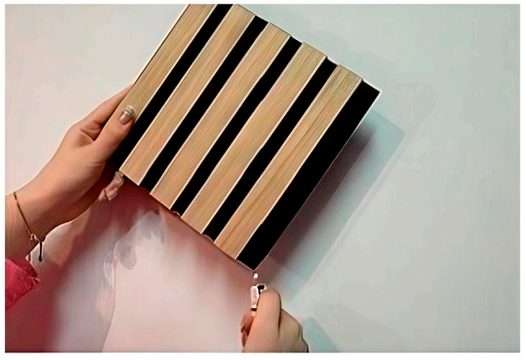
Paneles acústicos flexibles

RENDIMIENTO *DEL PRODUCTO*





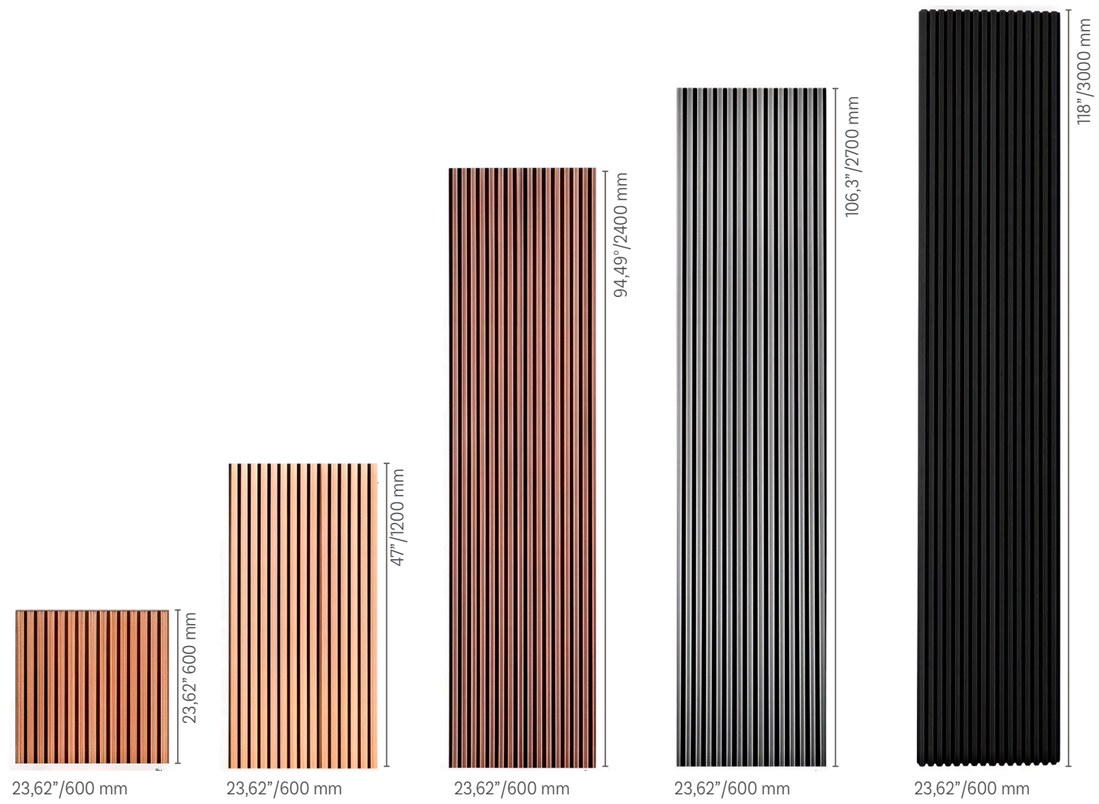
aislamiento acústico



Resistencia al fuego



Impermeable con película UV (aceitada)



COLOR *MÁS VENDIDO*


roble


Roble blanco


Roble negro


Palisandro gris lavado


Negro carbón


Casia siamesa


Nogal 1


Nogal 2

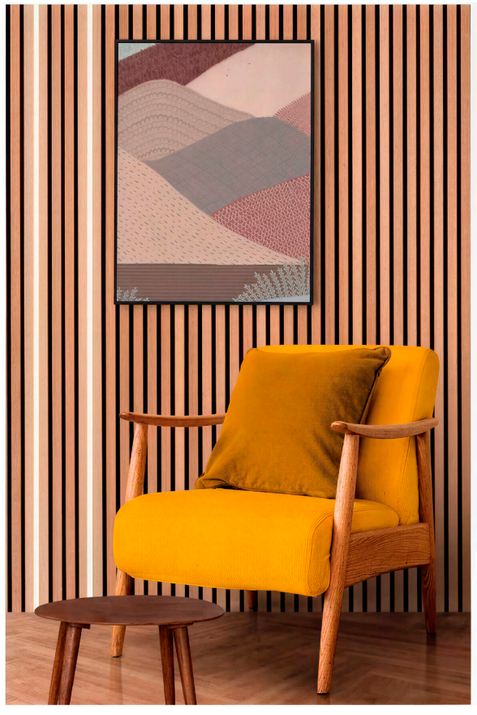

Nogal 3

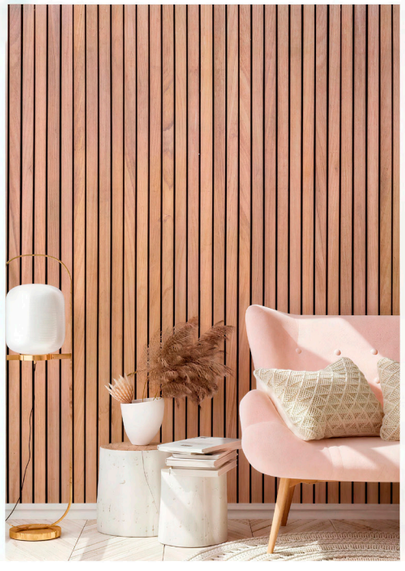

Nogal negro

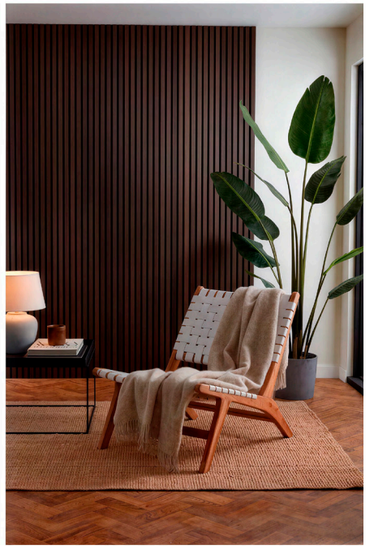

Nogal Ahumado


Teca

EJEMPLOS *DE USO*







Paneles de pared aislantes acústicos hexagonales de chapa de madera natural: la fusión perfecta de acústica y estética.
En la búsqueda de tranquilidad y una vida de calidad, los paneles de pared aislantes acústicos hexagonales de chapa de madera natural se han convertido en una opción ideal para hogares modernos y espacios profesionales gracias a su diseño único y excelentes funciones. Este panel de pared combina inteligentemente la tecnología acústica con la estética natural, proporcionando soluciones eficientes de absorción y aislamiento acústico para ambientes como salas de estudio, salas de estar y estudios de grabación, a la vez que le da a la pared una expresión visual artística



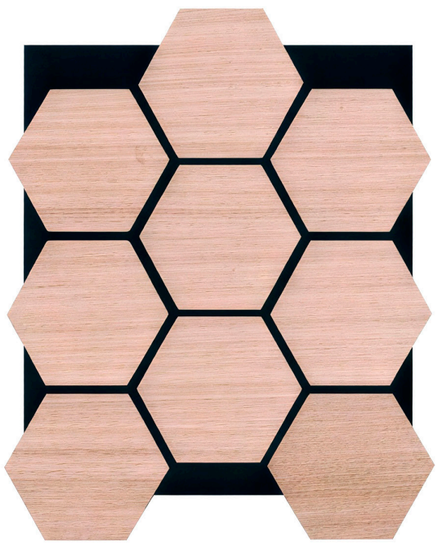




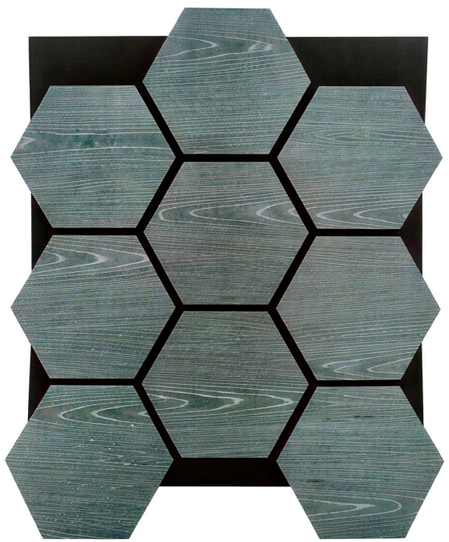
COLORES *MÁS VENDIDOS*



Roble natural



Roble blanco



Roble negro



Nogal 3



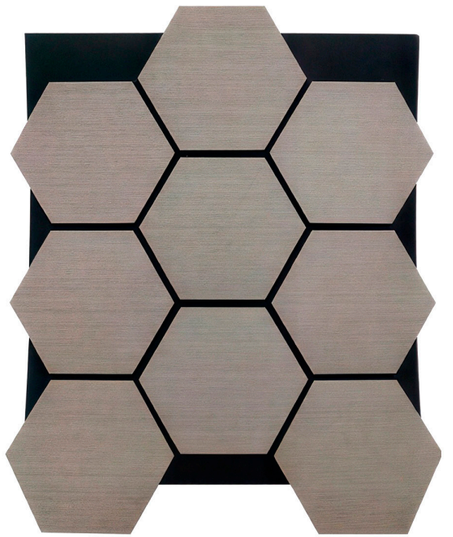
Nogal negro



Teca 1

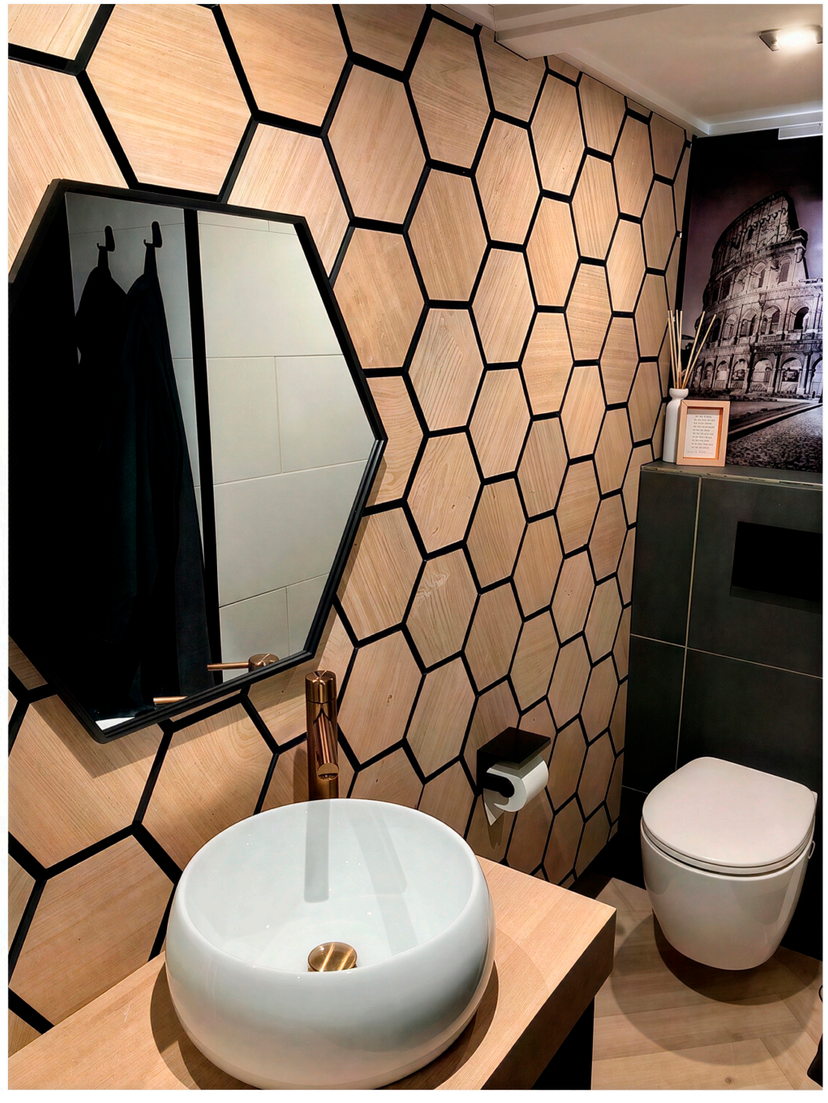


Teca 2



Peral plateado


WALL TERRA



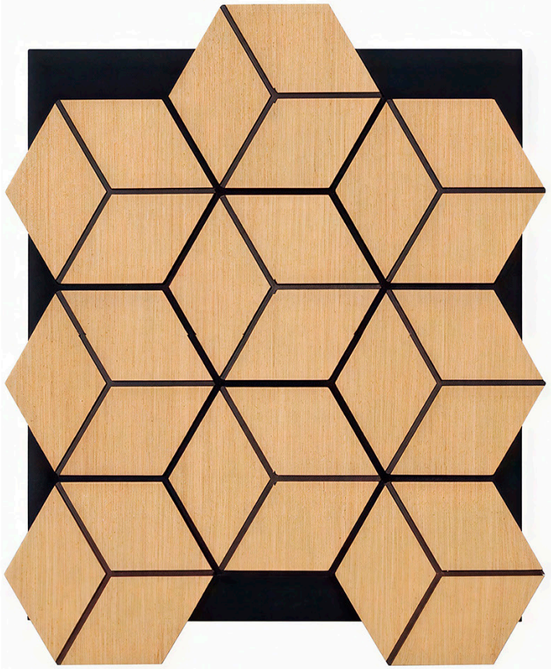
MODELADO 3D DE PANELES ACÚSTICOS

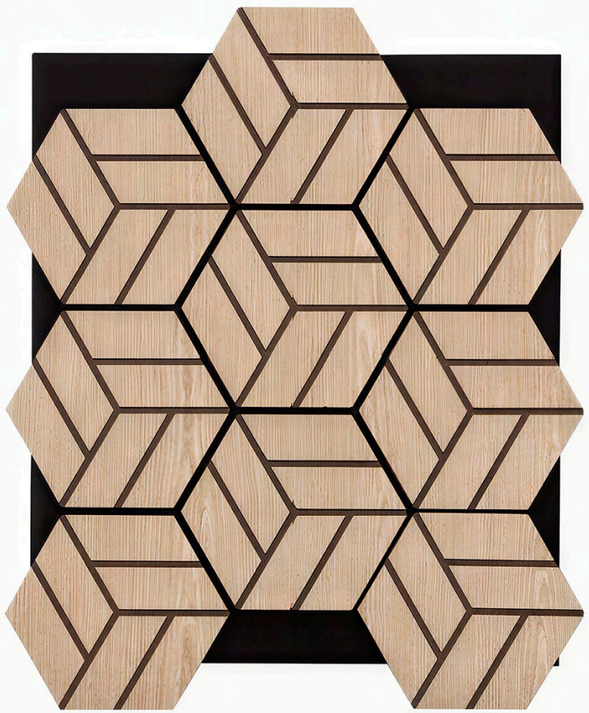
La gama de paneles acústicos de pared con diseño 3D es un panel decorativo para paredes y techos de hermoso diseño que cuenta con propiedades acústicas de alta calidad. Los paneles se pueden aplicar fácilmente tanto a paredes como a techos. La gama de colores se produce con un acabado laminado liso de lujo. Las tiras de lamelas con una apariencia limpia y moderna están montadas sobre un material de fieltro acústico reciclado de diseño único. La instalación rápida y sencilla le permite transformar rápidamente cualquier espacio

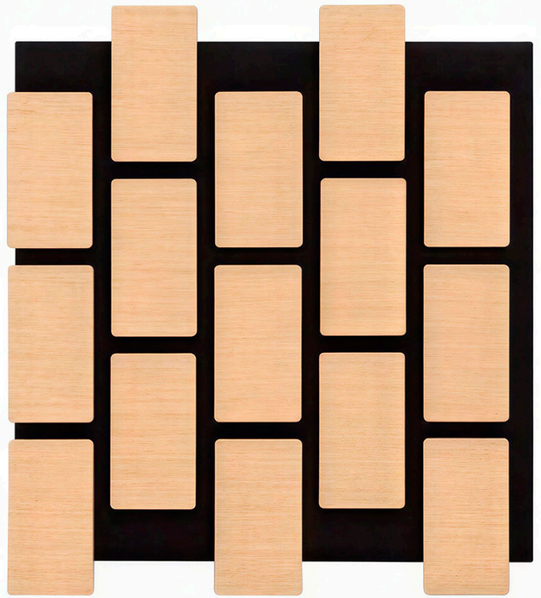




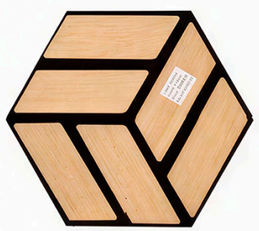
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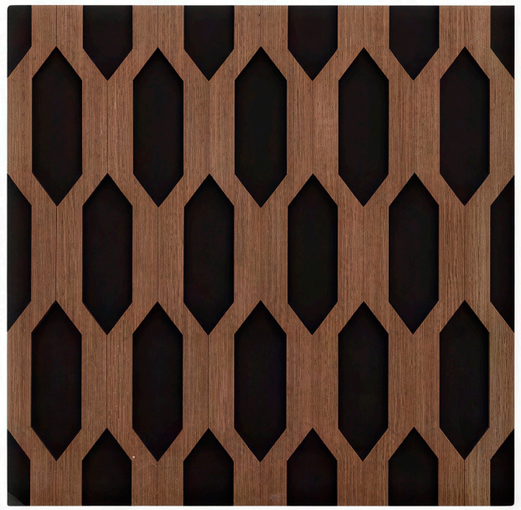




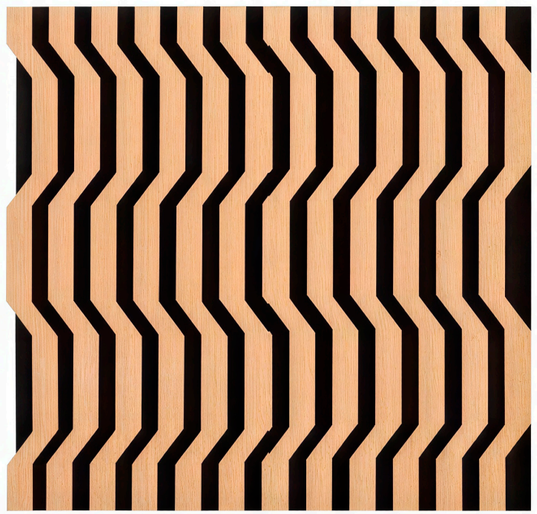
Estilos personalizables

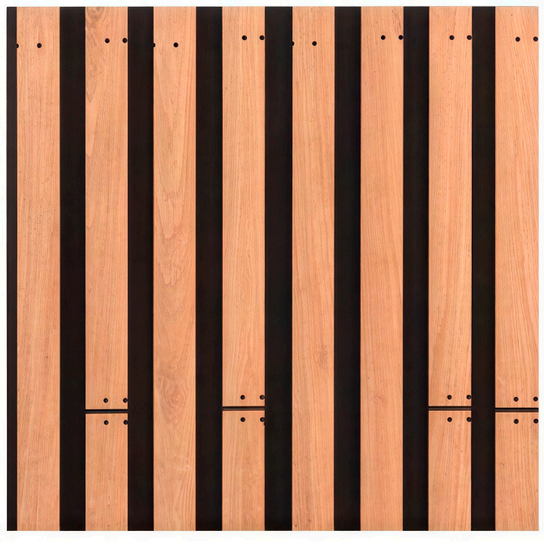
MUESTRA *DE MODELOS*



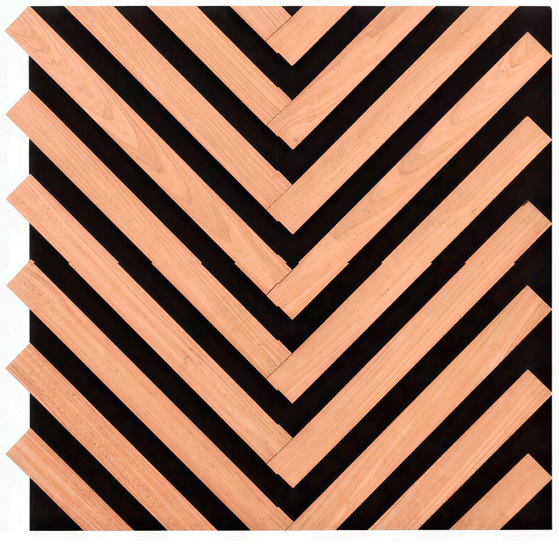


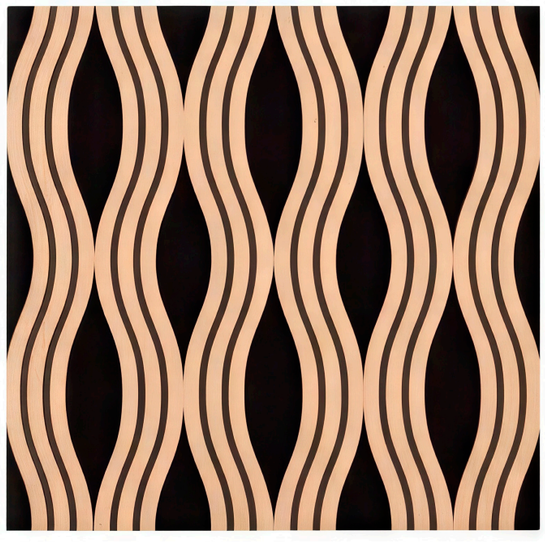




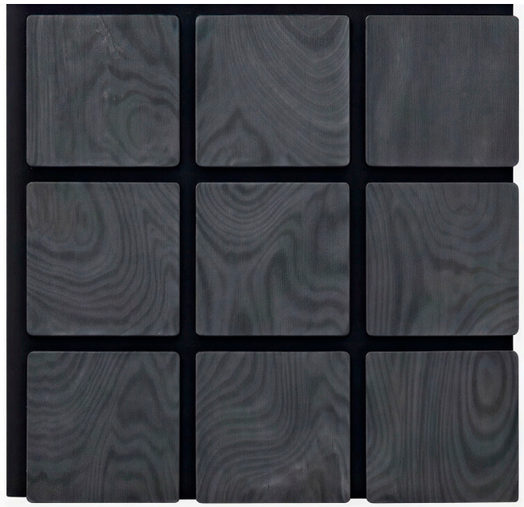


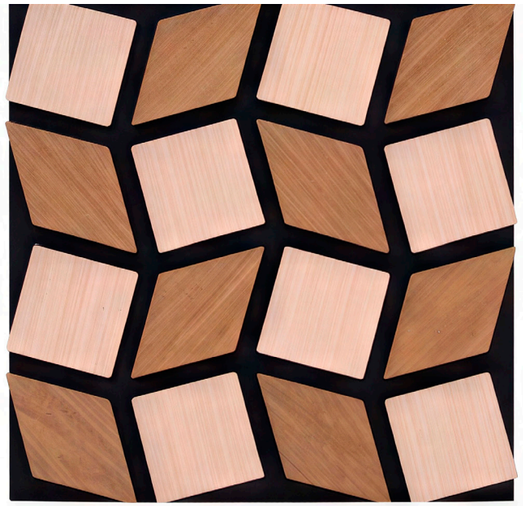


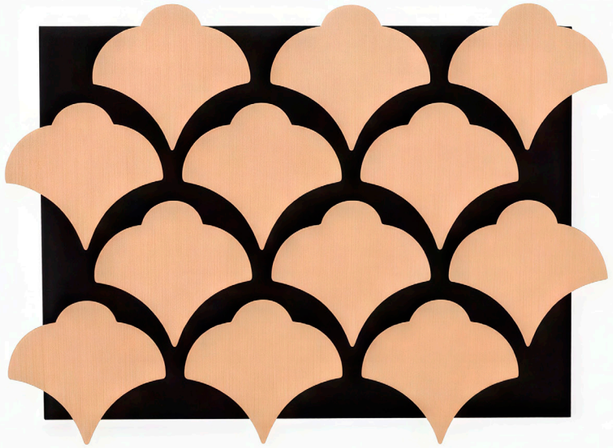


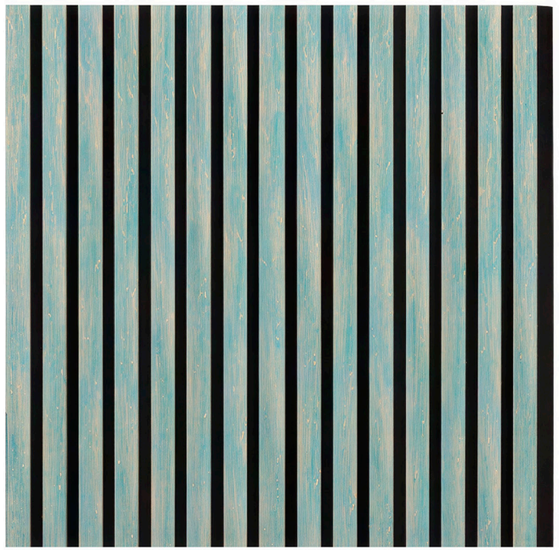


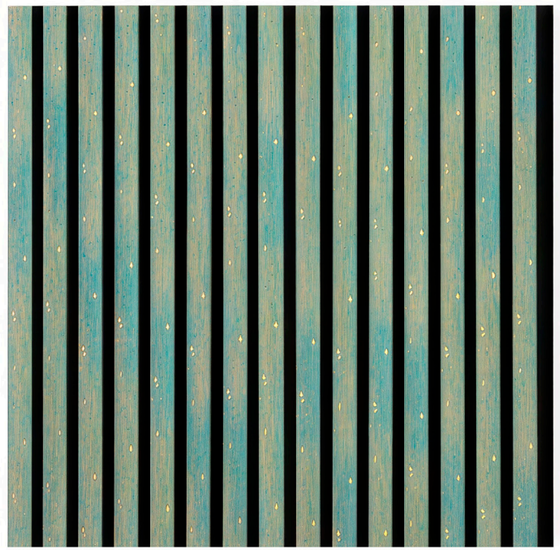
MUESTRA *DE MODELOS*

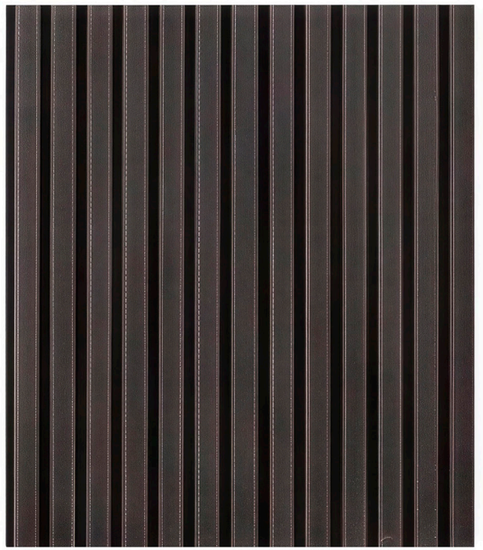


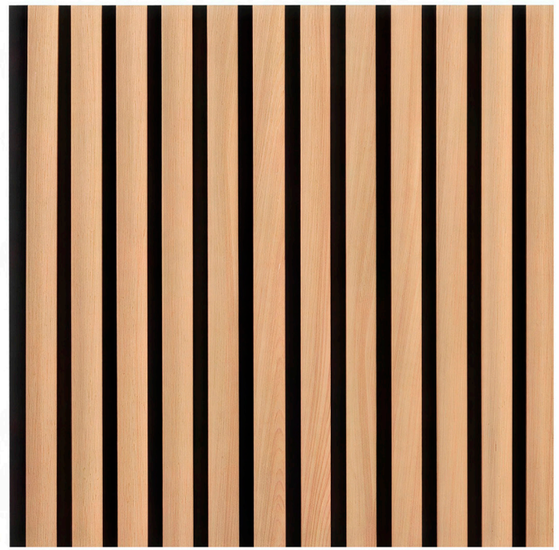






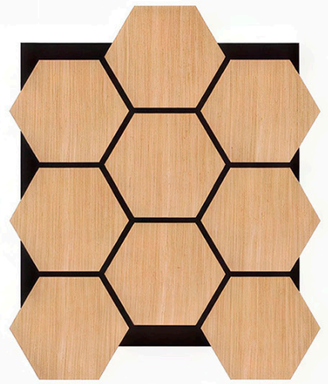




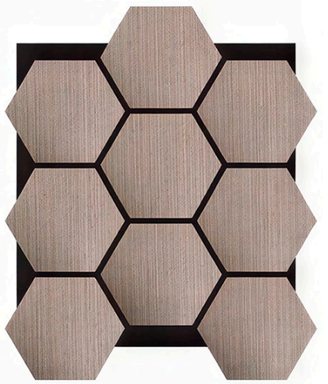


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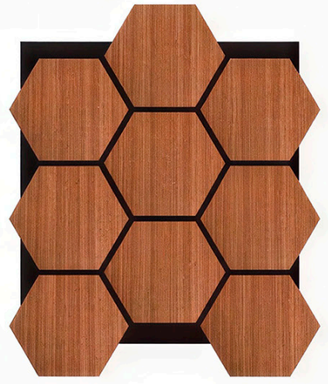




XC-CH-302-1S



XC-OAK-635Q



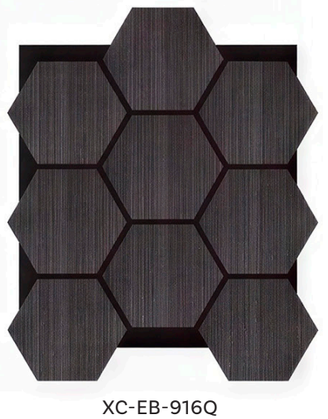
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XC-WT-309S



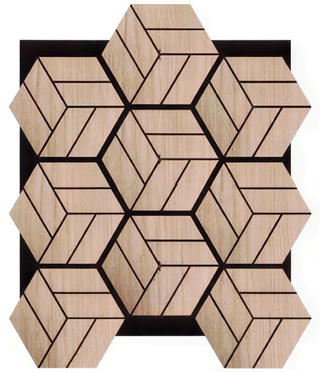
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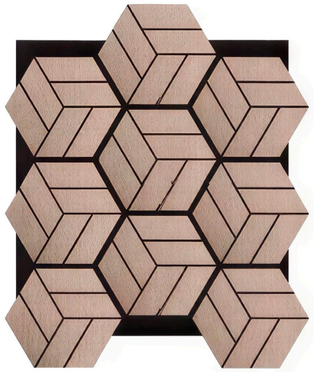
XC-EB-916Q

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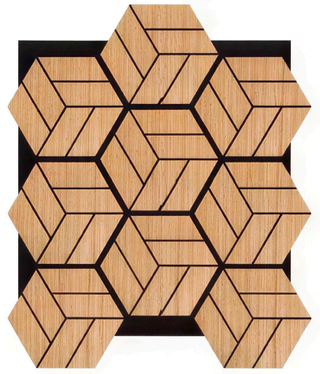




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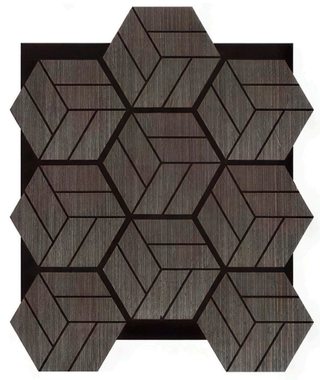
XC-181Q



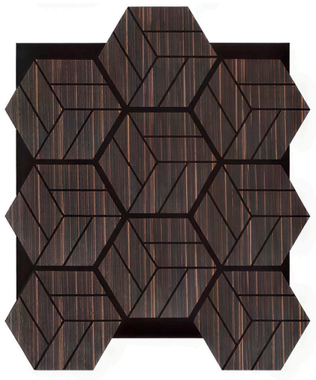
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XC-TD-1403Q



XC-EB-1998S



XC-EB-1190Q

MUESTRA *DE MODELOS*





XC-PDK-178S



XC-OAK-325S



XC-TK-236S



XC-EB-2079S



XC-TD-678Q



XC-EB-916Q

MUESTRA *DE MODELOS*

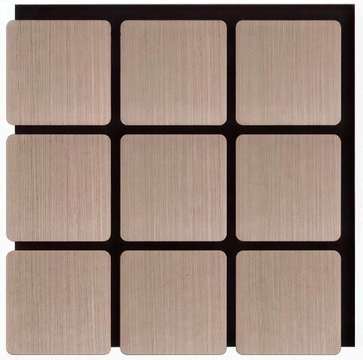




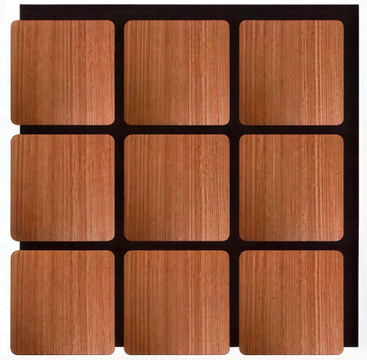
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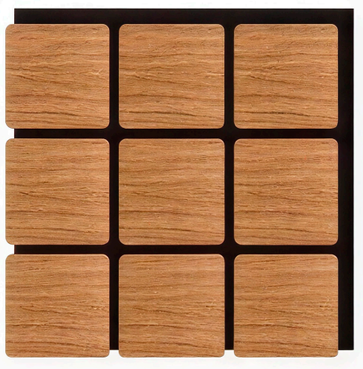
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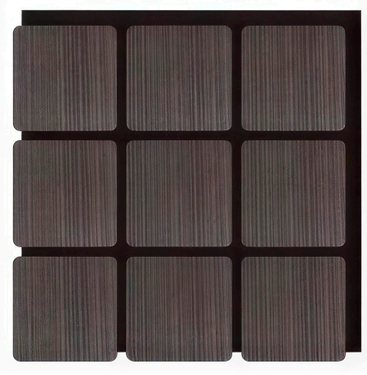
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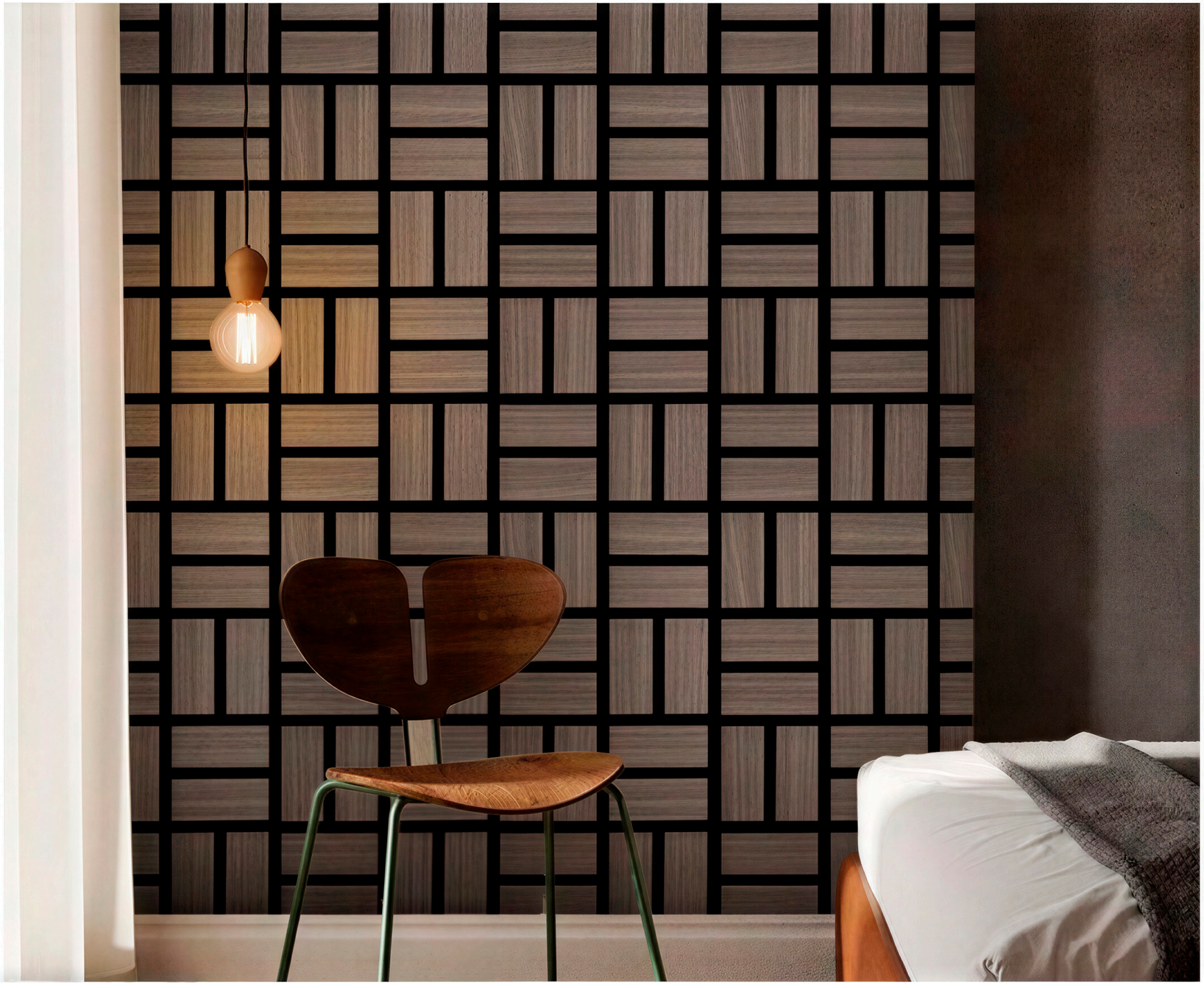


XC-TK-885C



XC-EB-389Q

MUESTRA *DE MODELOS*

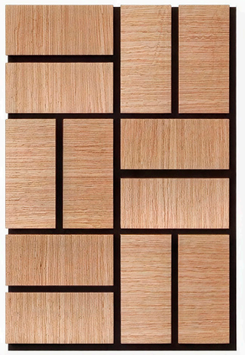




XC-ROBLE-28S



XC-Abedul-205S



XC-ROBLE-2240S



XC-ROBLE-495Q



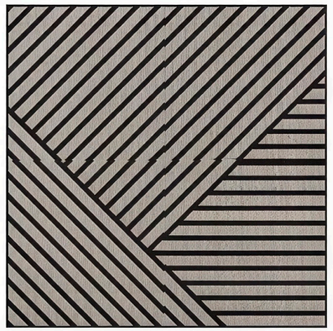
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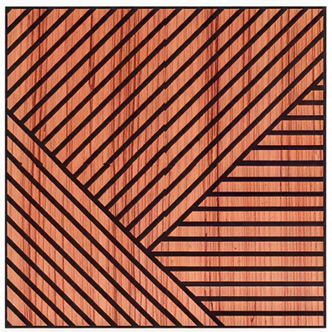
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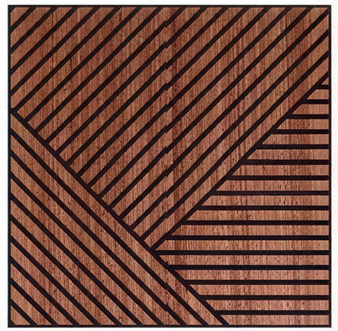




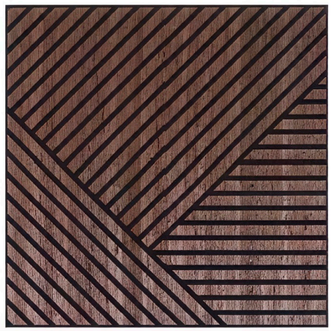
XC-OAK-1260Q



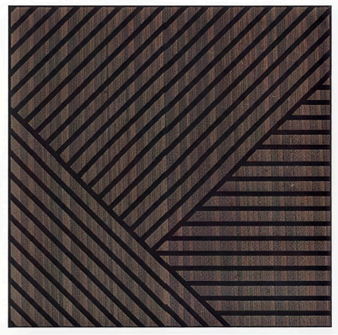
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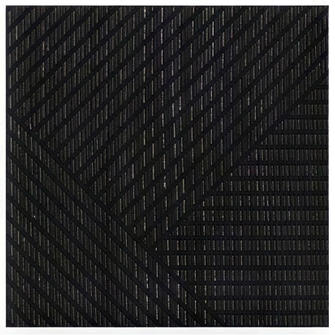
XC-SP-2237Q



XC-B.OAK-1180S

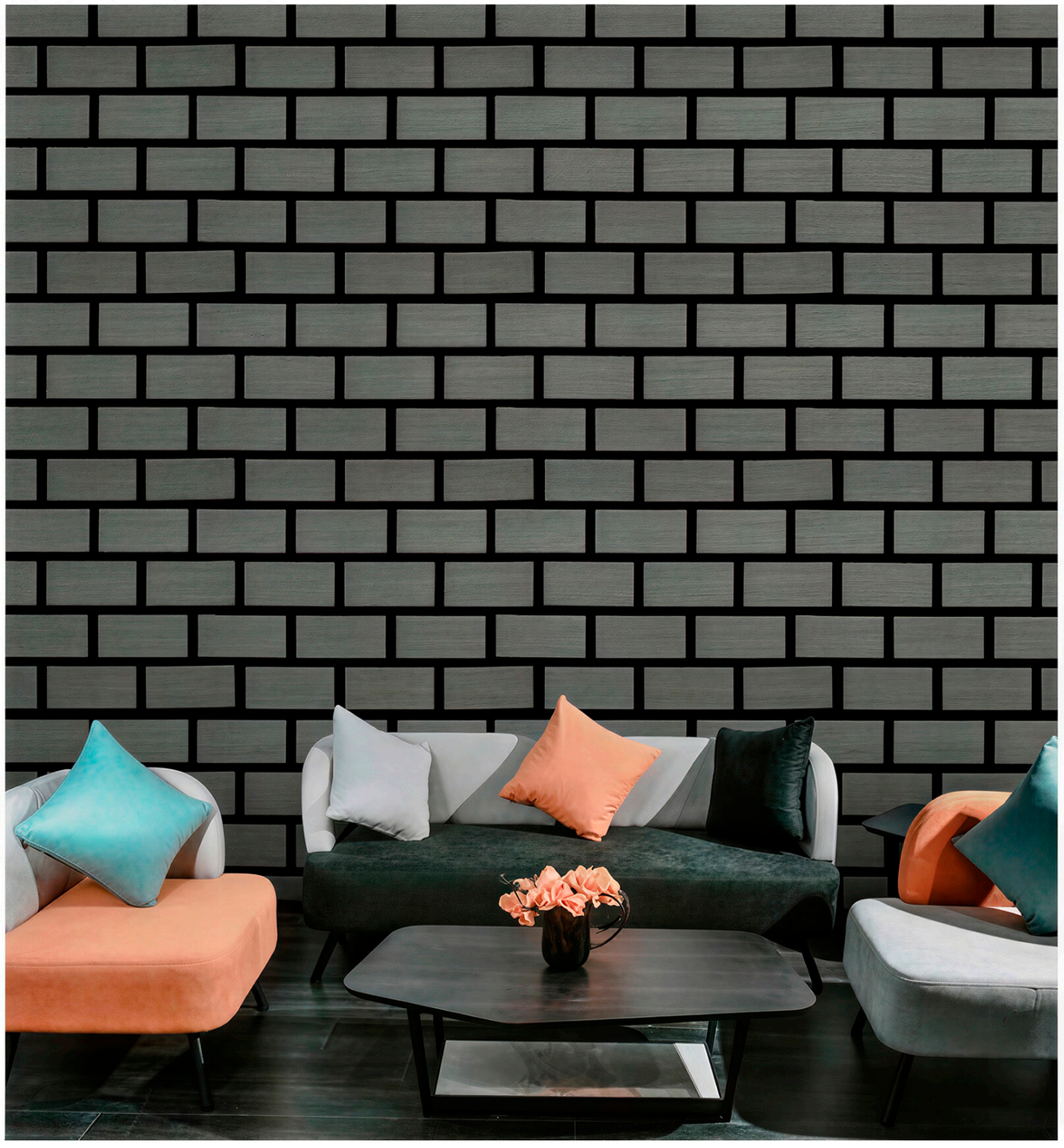


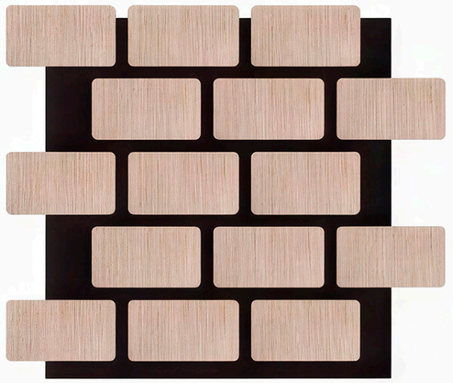
XC-EB-389Q



XC-EB-383S

MUESTRA *DE MODELOS*

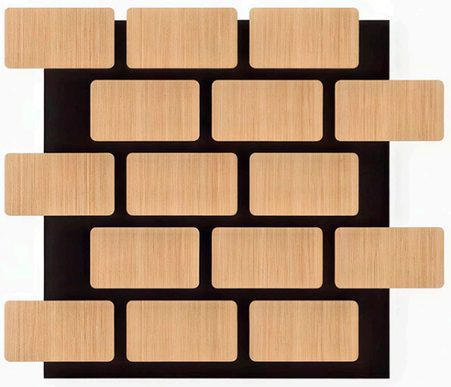




XC-AT-1363S



XC-TD-5004Q



XC-CH-302-1S



XC-WT-1441S

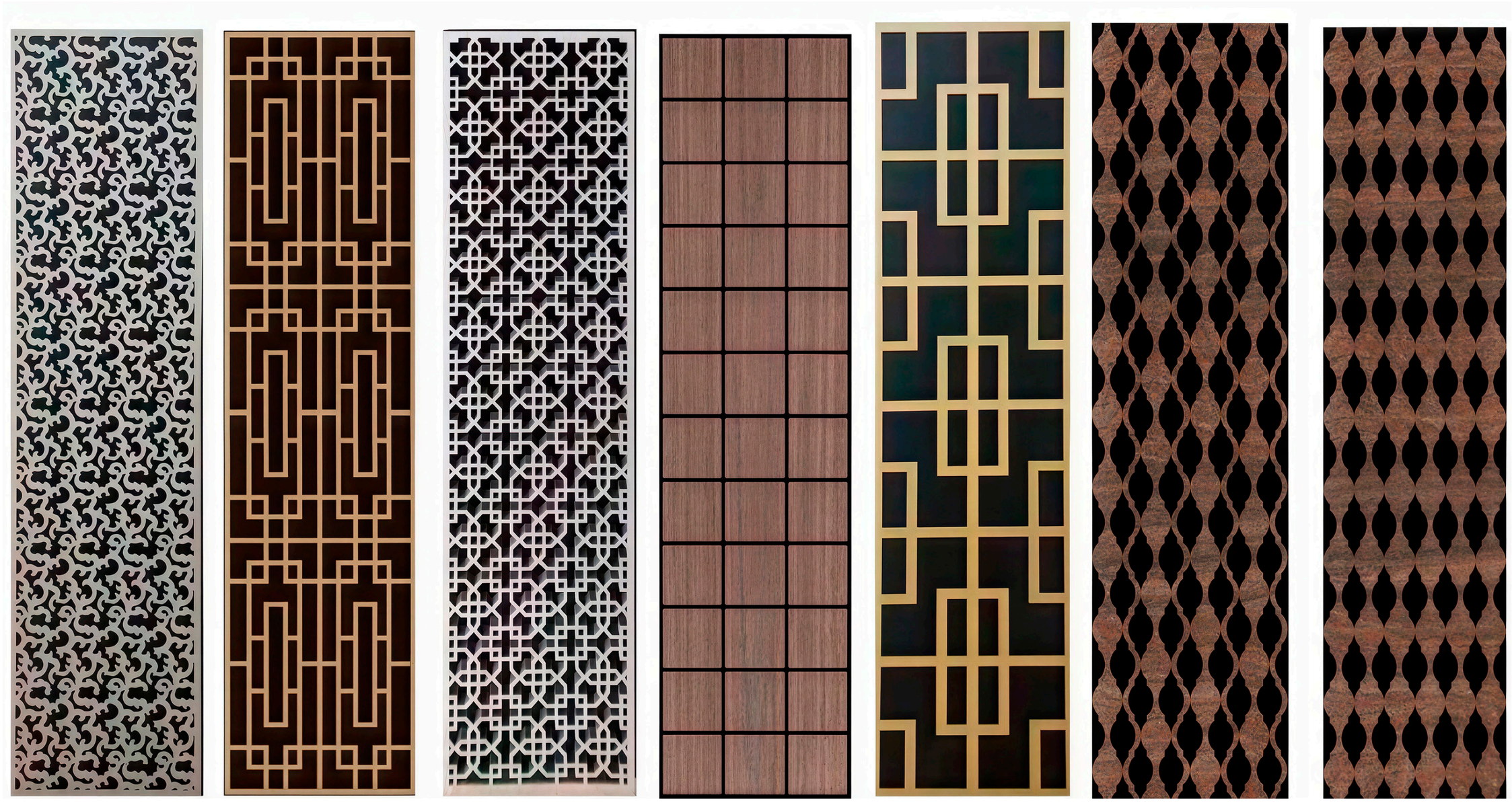


XC-OAK-57C

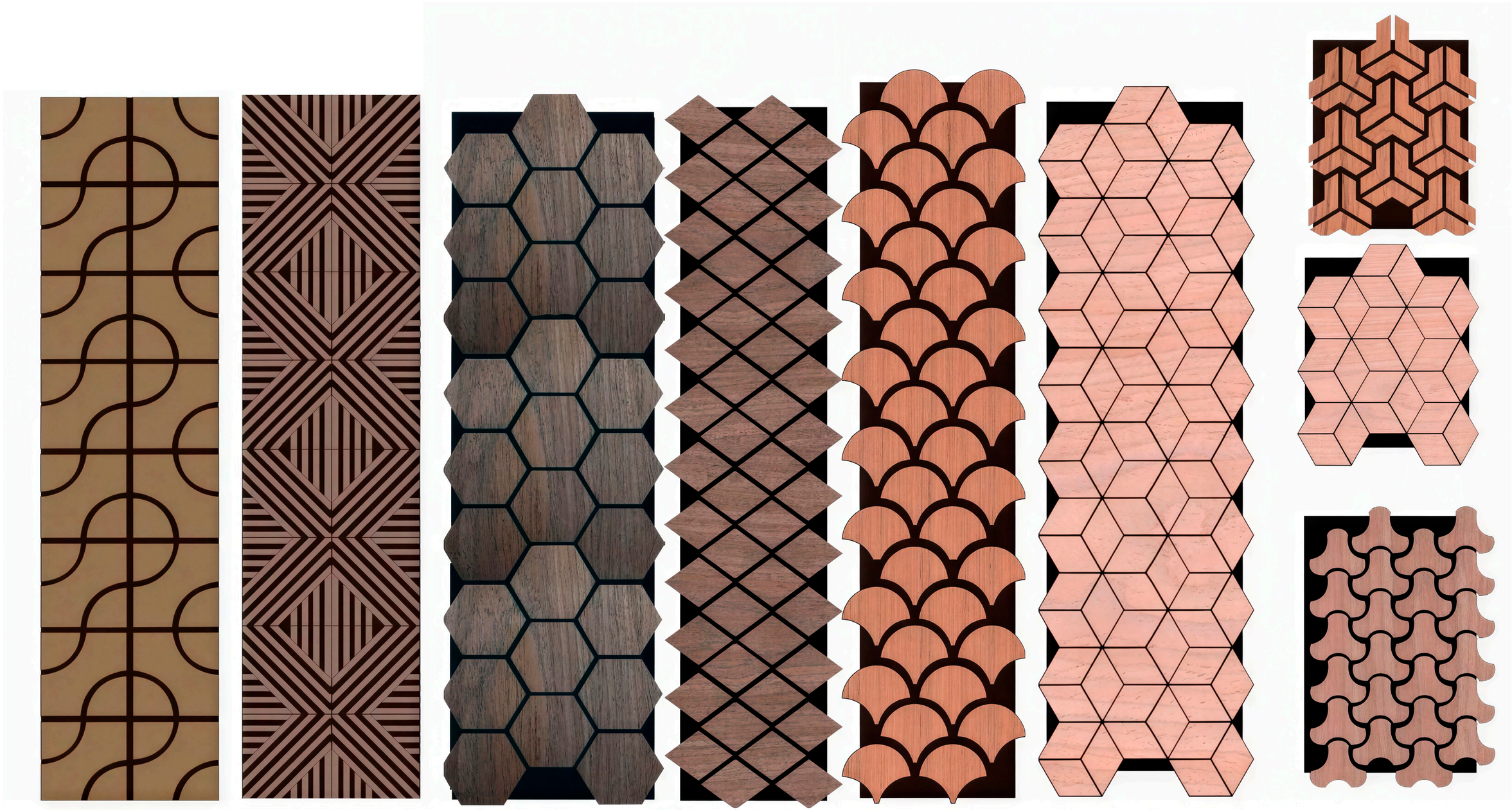


XC-EH-383S

MUESTRA *DE MODELOS*

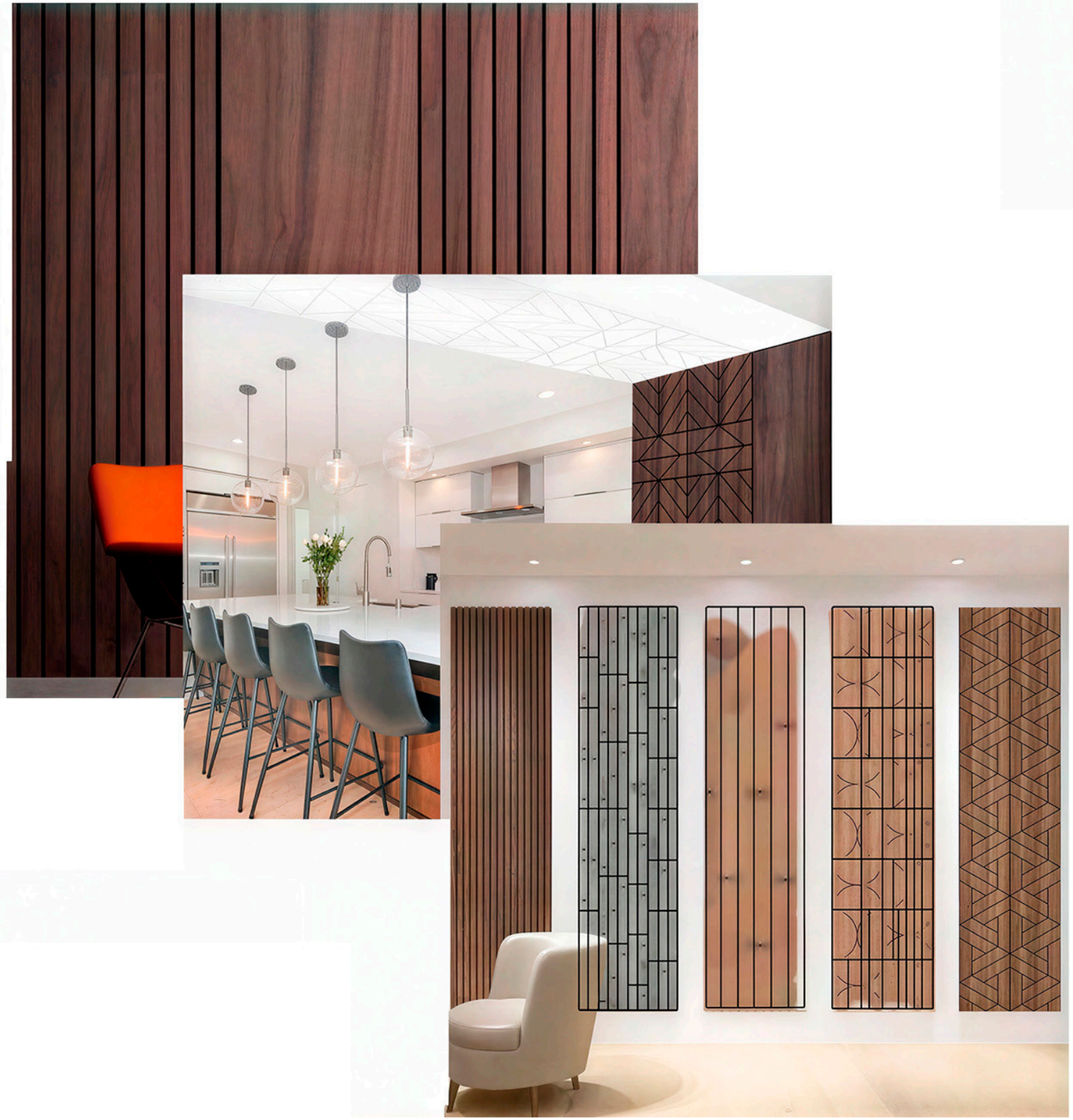


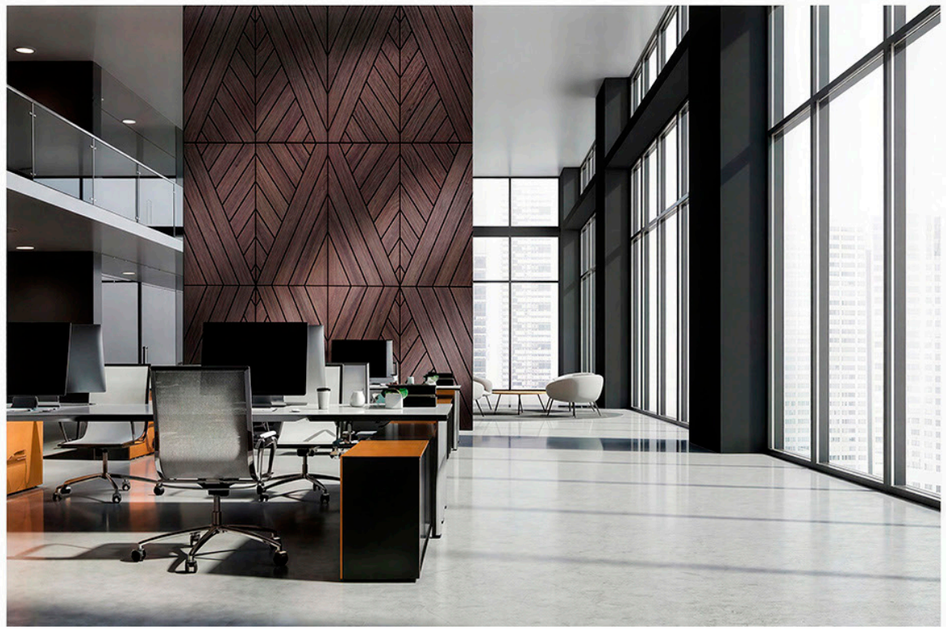
MUESTRA *DE MODELOS*



MUESTRA *DE MODELOS*









RENUEVA TUS PAREDES

- **Diseño moderno y elegante:** Estos paneles presentan líneas limpias y acabados de vetas de madera, aportando una estética refinada y moderna a cualquier espacio.

- **Seguridad y salud:** Fabricados con MDF de alta densidad y fibras de poliéster ecológicas, ofrecen un excelente rendimiento acústico y sostenibilidad ambiental.

- **Aplicaciones versátiles:** Ideales como punto focal decorativo, revestimiento de paneles machihembrados o para realzar las paredes en varias habitaciones.

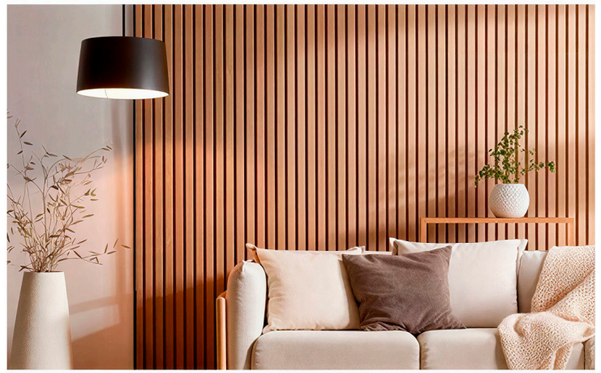
- **Acústica superior:** El diseño 3D con chapa de madera y respaldo de fieltro acústico reduce los ecos y el ruido, creando un ambiente tranquilo.

- **Fácil instalación**: Fácil de instalar con pegamento o tornillos, con instrucciones detalladas incluidas



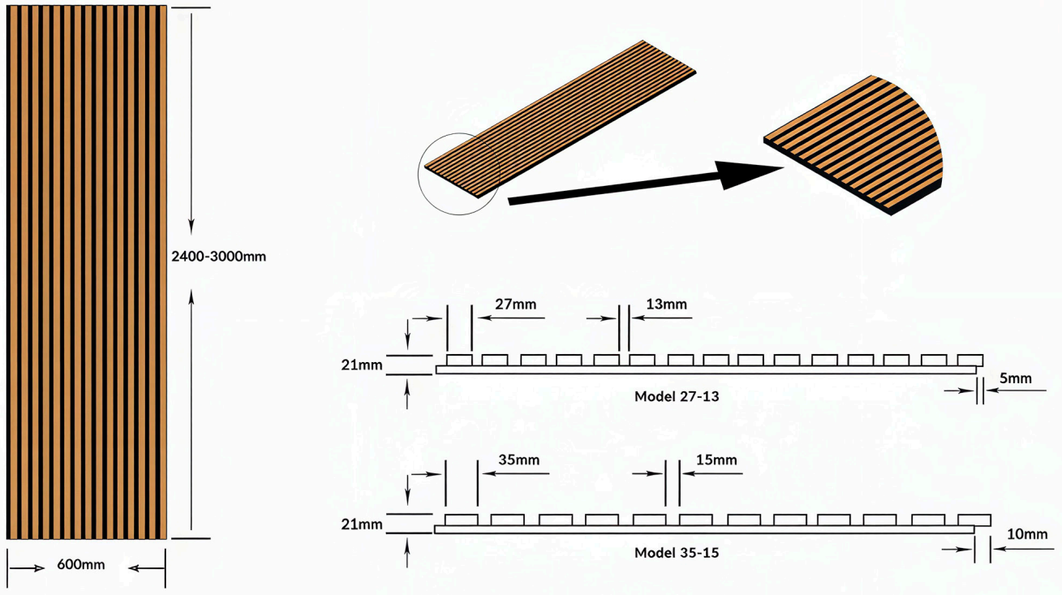
ES DE MADERA... *Y ES ACÚSTICO*

Este sistema único combina las propiedades de absorción de sonido del PET con la apariencia y la sensación de la madera para crear paredes de aspecto natural que ofrecen un alto nivel de rendimiento acústico.



Especificaciones generales

Material:	Poliéster negro de 9 mm + MDF E1 con acabado de chapa
Longitudes de panel:	2400-3000 mm (94,5”-118,1”)
Ancho del panel:	600 mm (23,6”)
Grosor del panel:	0,83” (21 mm)
Resistencia al fuego:	Personalizado
Clasificación acústica:	NRC = 0,70



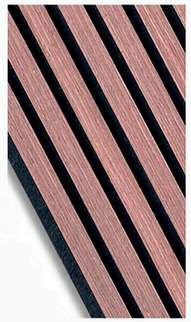
ELIGE TU COLOR

Nuestros paneles de pared de listones de madera, con listones y chapa de madera auténtica, aportan un ambiente acogedor y agradable a cualquier espacio que decoren. Dentro de esta colección, encontrarás paneles elaborados con tipos de madera como nogal, roble y fresno, cada uno tratado para exhibir una gama de tonalidades para que selecciones la que mejor se adapte a tus preferencias personales.

Nueva opción de color



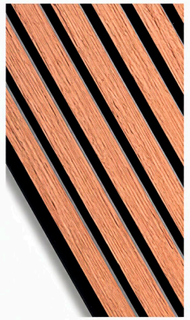
Black Oak 6024Q



Dark Walnut 2304S



Grey Oak 76S



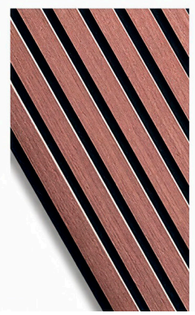
Rose Oak 5410S



Walnut 292C



White Oak 28S



Walnut JK3616S



Oak 2240S





NUEVO COLOR
Panel acústico dorado metálico

Transforma tu espacio con el panel de pared acústico de listones dorado metálico, una combinación de lujo e innovación acústica. Fabricado con laminado de alta presión y aluminio de acero inoxidable, combina durabilidad, radiantes tonos dorados y un control de sonido superior. Ideal para cualquier ambiente, redefine la elegancia con estilo y funcionalidad





NUEVO COLOR
Panel acústico plateado metálico

Realza tu espacio con el panel acústico de listones plateado metálico, una obra maestra que combina lujo e innovación acústica. Diseñado para la sofisticación moderna, este panel cuenta con laminado de alta presión y componentes de aluminio y acero inoxidable, que ofrecen durabilidad y radiantes tonos dorados. Más allá de su apariencia glamorosa, ofrece un control de sonido superior, lo que lo hace perfecto para salas de estar, entornos comerciales u oficinas. Redefine la elegancia con esta adición elegante y funcional para cualquier ambiente

PANEL *ACÚSTICO HEXAGONAL*

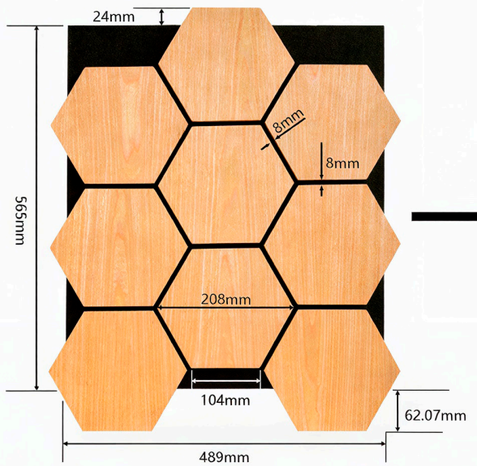
Realza tu espacio

¿Buscas una forma elegante de realzar tu interior? ¡Descubre la versatilidad del panel acústico hexagonal de Dayin Acoustics! Estos paneles combinan la belleza natural con la funcionalidad práctica, añadiendo instantáneamente un atractivo lujoso y atemporal a tu espacio. Lo mejor de todo es que absorben el sonido, son fáciles de instalar y completamente ecológicos.



Especificaciones generales

Material	Poliéster negro de 9 mm + MDF E1 de 9 mm con acabado de chapa
Longitudes de panel	600 mm (23,6")
Ancho del panel	600 mm (23,6")
Espesor del panel	18 mm (0,70")
Resistencia al fuego	Personalizado
Resistencia acústica	NRC = 0,70

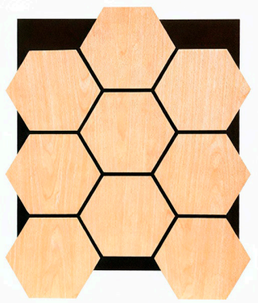




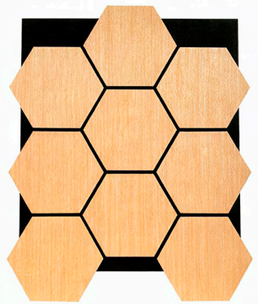
ELIGE TU

COLOR

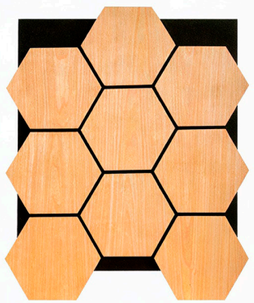
Nueva opción de color



Red Oak 57C



Oak 438S



Cherry 560C



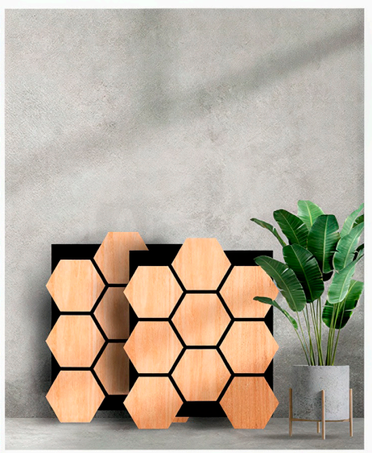
Black Oak 6032KS

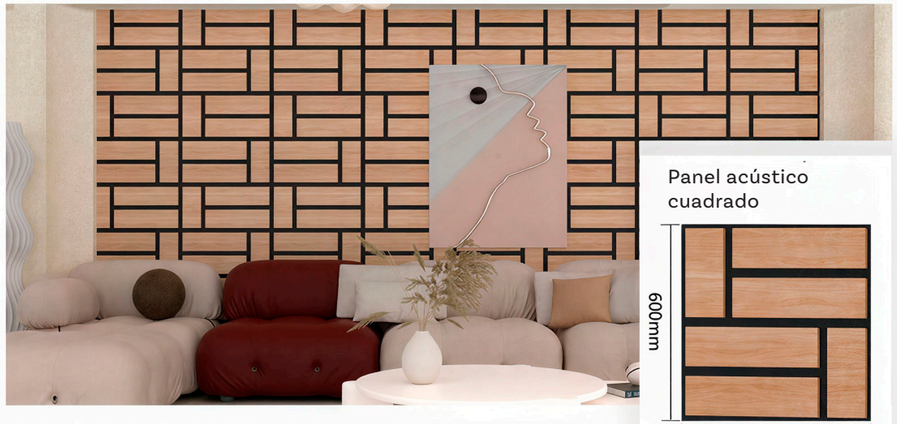


Smoked 3206S

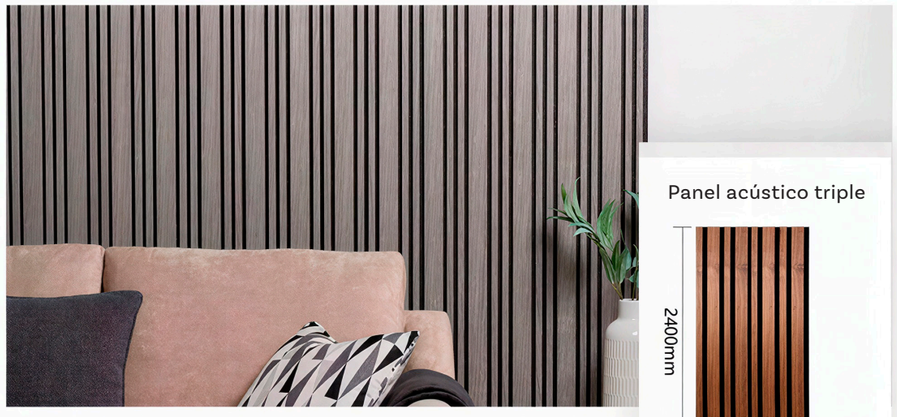




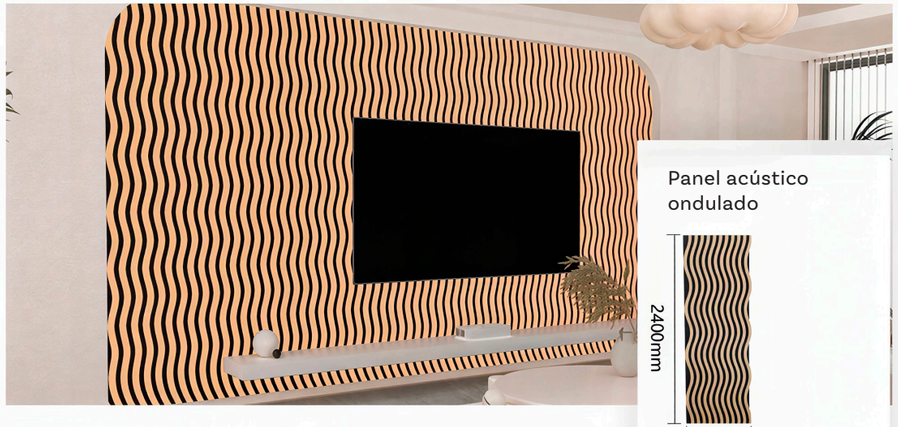




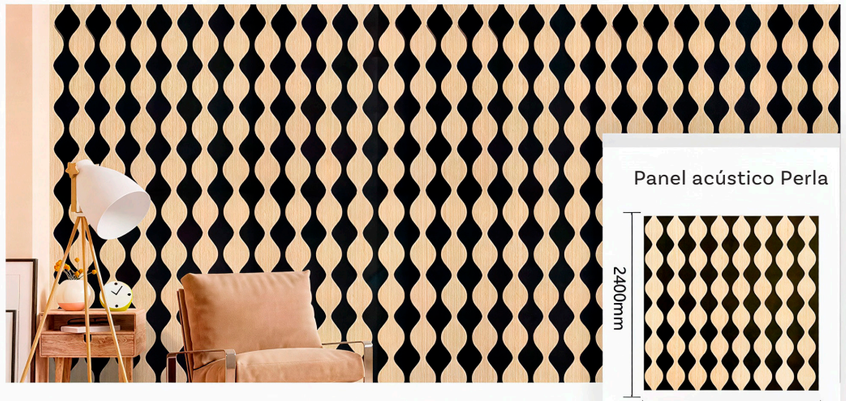
Panel acústico cuadrado



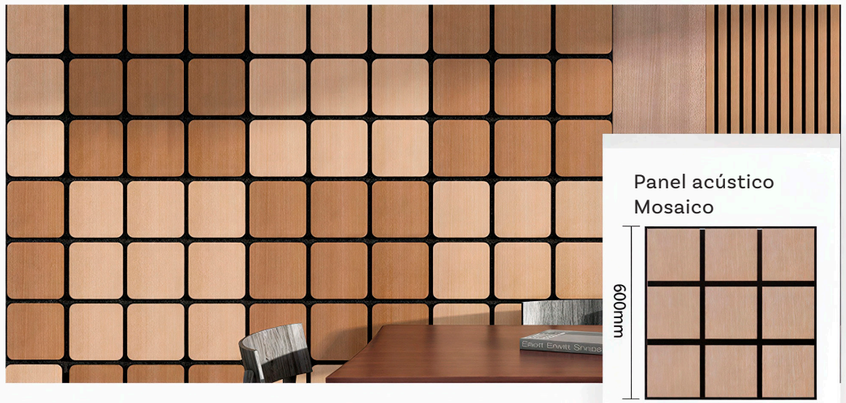
Panel acústico triple



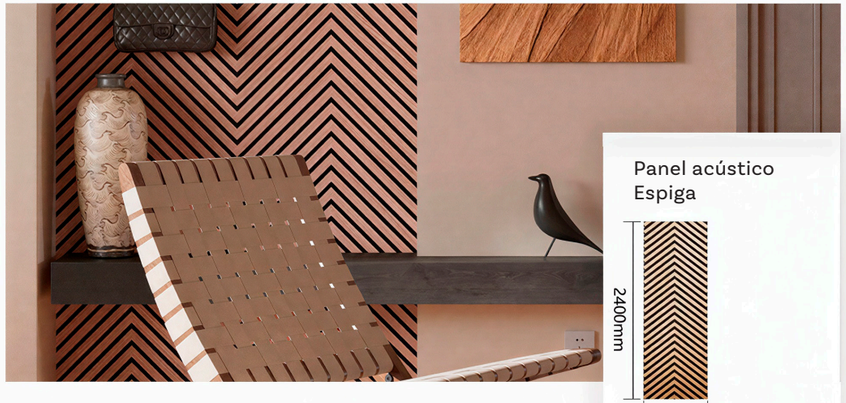
Panel acústico ondulado



Panel acústico Perla



Panel acústico Mosaico



Panel acústico Espiga

12



Panel acústico
Drip



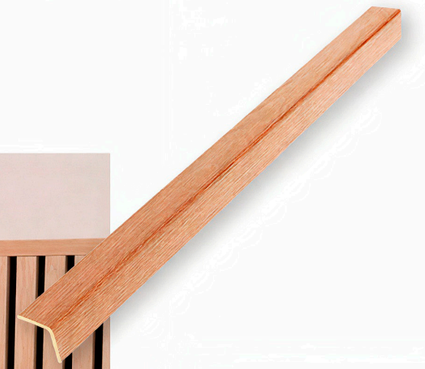
Panel acústico
Diamohd



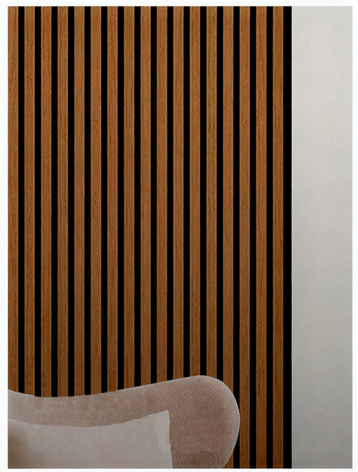
Panel acústico
Curve

EMBELLECEDOR *SUPERIOR*

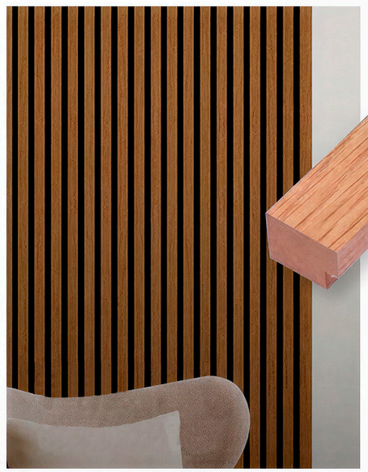




EMBELLECEDORES *DE LOS EXTREMOS*

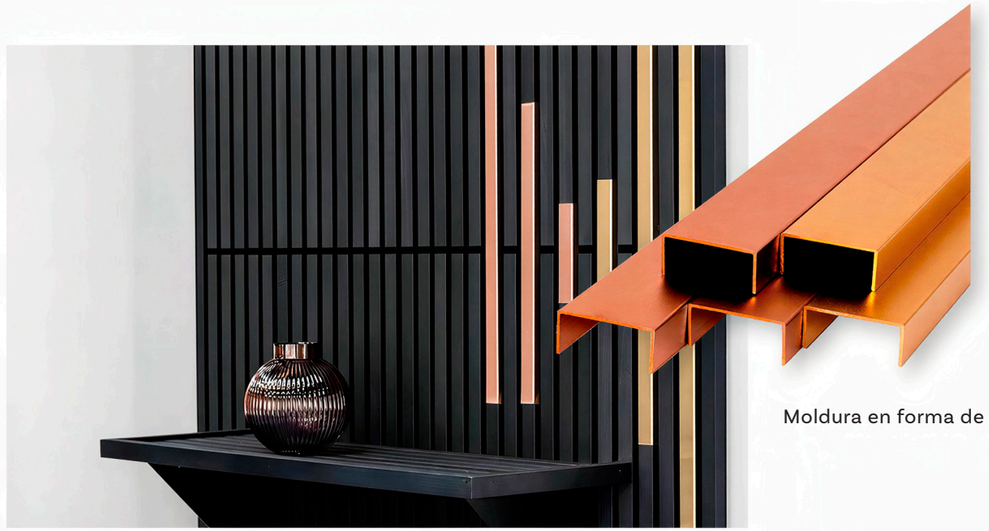


SIN EMBELLECEDORES DE LOS EXTREMOS

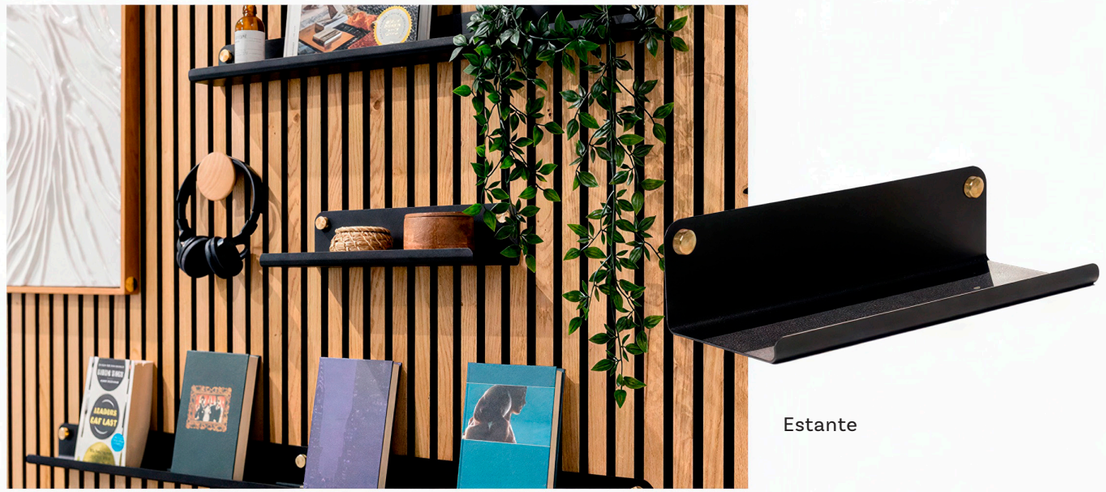


CON EMBELLECEDORES DE LOS EXTREMOS

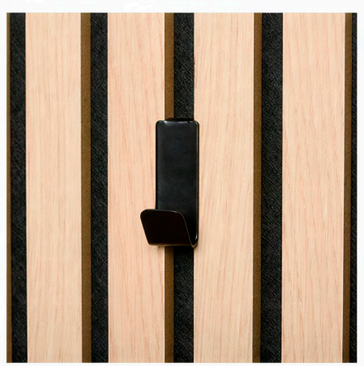




Moldura en forma de U

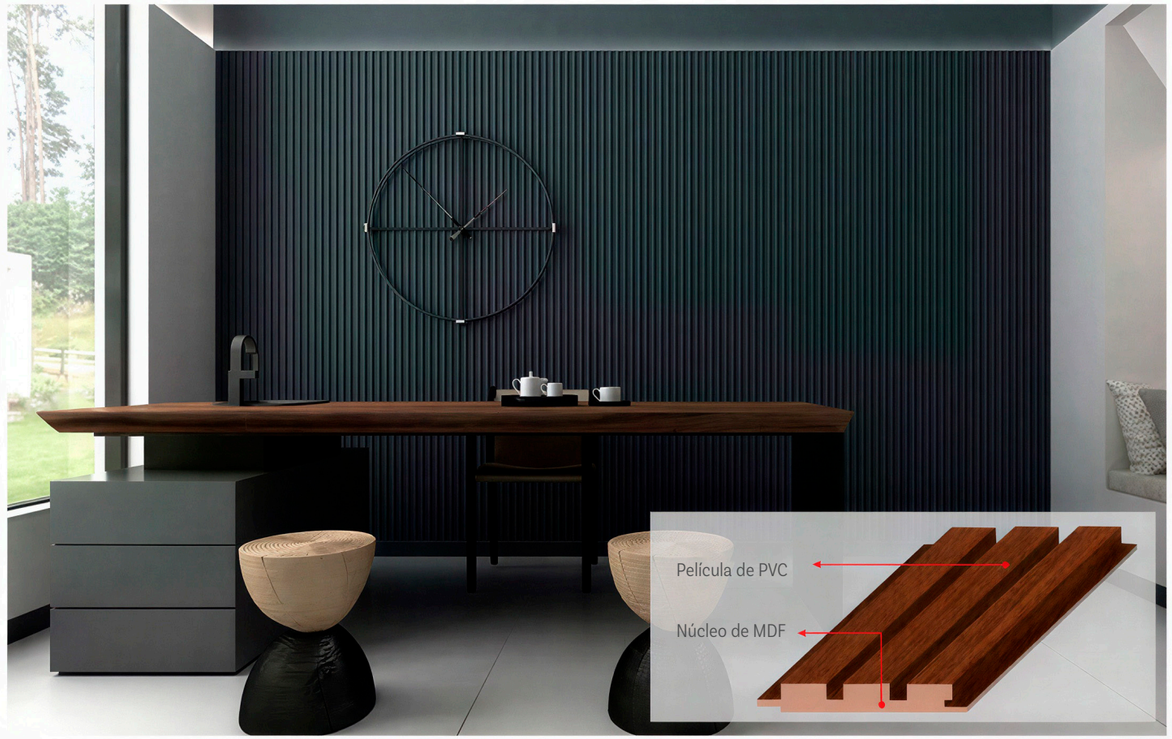


Estante



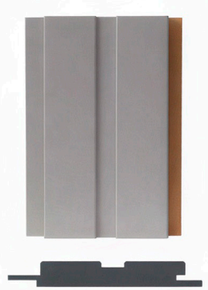


Gancho



Decora tus paredes con nuestros paneles de pared de MDF estriados para crear un hogar y otros interiores agradables. Puede ser de un solo color o de dos colores.

DIFERENTES MODELOS



120 x 18 mm estilo doble



125 x 18 mm estilo listón



120 x 18 mm estilo curvo

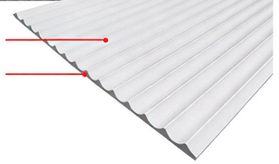


200 x 18 mm estilo plano

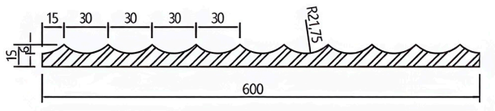
PANEL *DE PARED PARA BRICOLAJE*



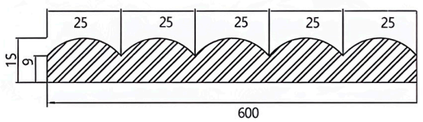




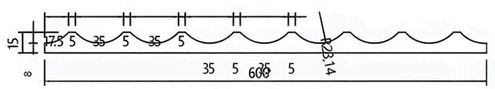
Nuestros paneles de MDF ofrecen una versión moderna del clásico revestimiento machihembrado. Disponibles con imprimación y listos para pintar, puede crear la combinación perfecta para su estilo interior, ya sea contemporáneo o tradicional, fusionando el pasado con el presente en un diseño impecable



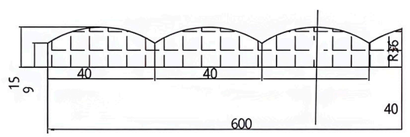
Panel de MDF ondulado



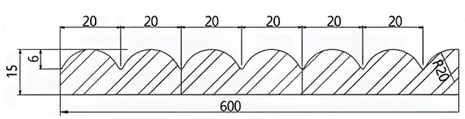
Panel de MDF semicircular de 25 mm



Panel de MDF plano ondulado

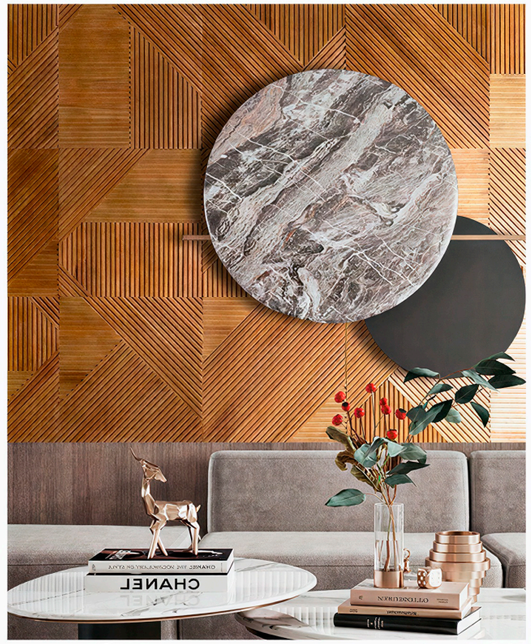


Panel de MDF semicircular de 40 mm



Panel de MDF semicircular de 20 mm

PANEL *DE MADERA MACIZA*



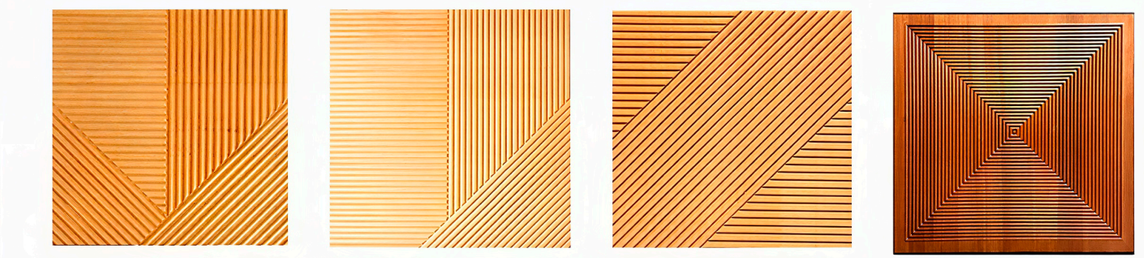
Cada forma ha sido cuidadosamente tallada, reflejando el ingenio y la creatividad del diseñador. Ya sean líneas suaves o patrones únicos, satisfará su búsqueda de la estética del hogar.

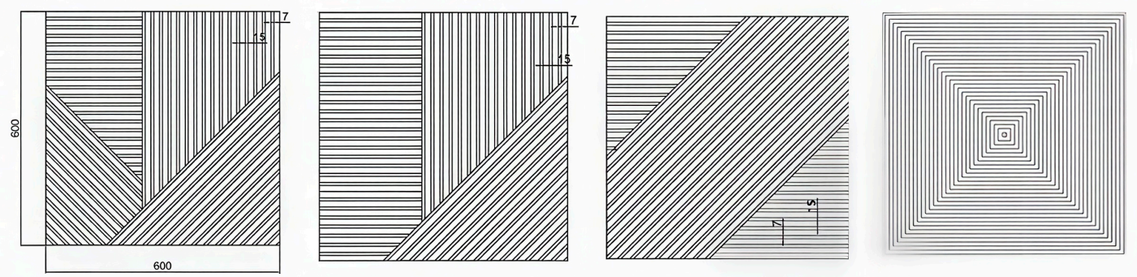
Material básico: Madera de caucho
Superficie: Aceite de cera para madera (color de madera natural)
Tamaño: 600 x 600 x 15 mm (personalizable)

Madera natural

Acabado al aceite

Textura natural





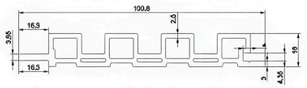


REJILLA *DE FIBRA DE BAMBÚ*

Materiales cuidadosamente seleccionados • Impermeables e ignífugos

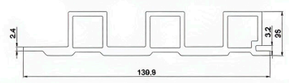
Parrilla de 133*18





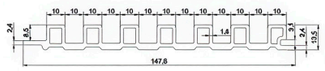
Parrilla de 140*25





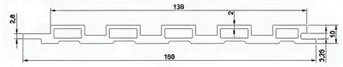
Parrilla de 148*14





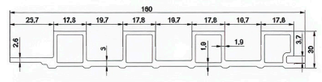
Parrilla de 159*10



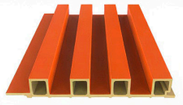


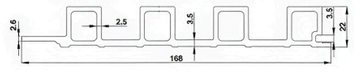
Parrilla de 160*20



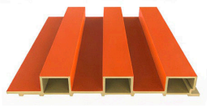


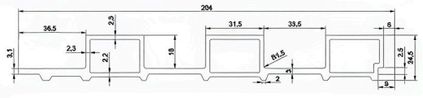
Parrilla de 168*22





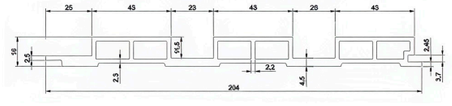
Parrilla de 204*25



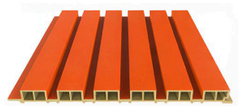


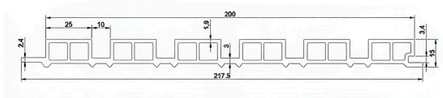
Gran Muralla 204*16





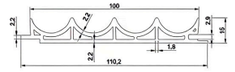
Parrilla de 217*15





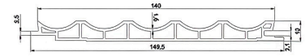
Placa de cuatro concavidades de 110*15





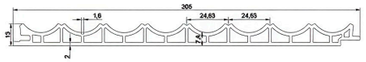
Placa pentacóncava de 150*12





Cartón corrugado de 205*13





Menisco 40*16



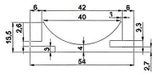


Tabla doble de 140*15



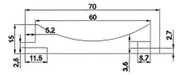
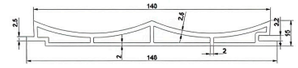
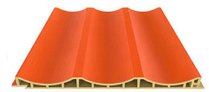


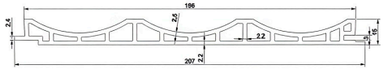
Tabla lunar doble de 140*15





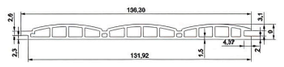
Contrachapado de marzo 196*15





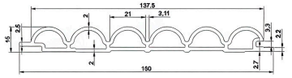
Placa de tres círculos 132*9





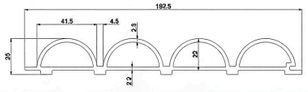
Seis círculos 150*15



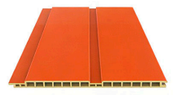


Cuatro círculos grandes 192*25





Tablero Great Wall de 165*9



Tablero de estilo británico de 130*9

Tablero César de 178*9

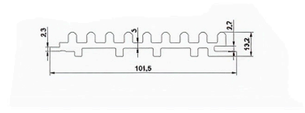


CERRAR *LAS ESQUINAS*

Combina libremente con tu espacio vital

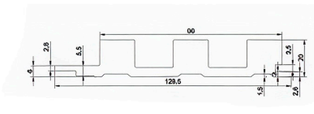
Ángulo externo de 25*25





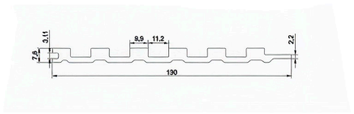
30*13 esquina interior





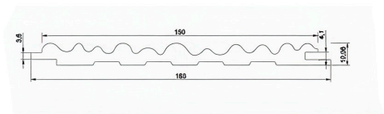
semicírculo de 50*30





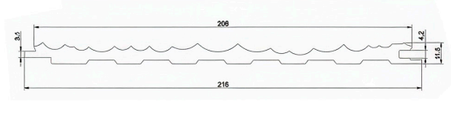
Línea de esquina exterior de 20*20





60*23 líneas de esquinas interiores y exteriores redondeadas

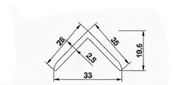






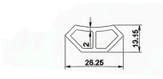
Ángulo externo de 25*25





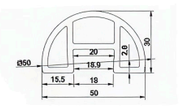
Esquina interior 30*13





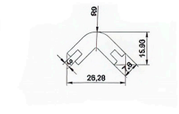
Semicírculo de 50*30





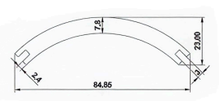
Línea de esquina exterior de 20*20

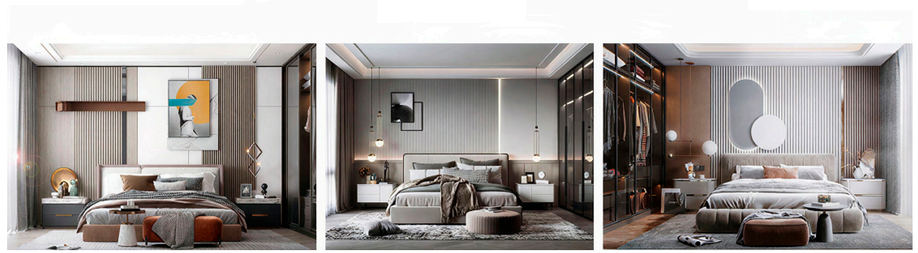




Líneas de esquinas interiores y exteriores redondeadas 60*23

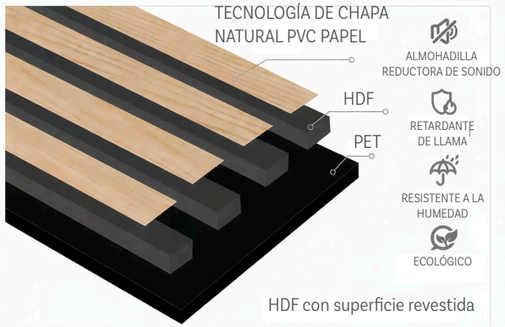




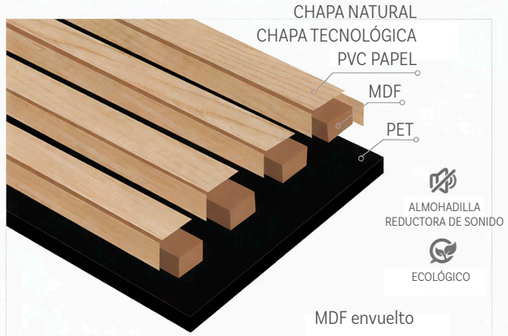


PANEL ACÚSTICO

INTRODUCCIÓN AL PROCESO



HDF con superficie revestida



MDF envuelto

ESPECIFICACIONES

Nombre	Panel acústico | Techo
Material base	Tablero de MDF | Tablero de HDF negro | Fibra de PET
Acabado	Papel | PVC | Chapa de madera
Largo	2400-3000 mm
Ancho	300 mm | 600 mm
Espesor	18 mm | 21 mm
Resistencia al fuego	El HDF es ignífugo
Impermeable	El HDF es resistente a la humedad
Instalación	Tornillos o pegamento de montaje
Limpiar	Limpiar con una aspiradora o un paño seco, no con agua

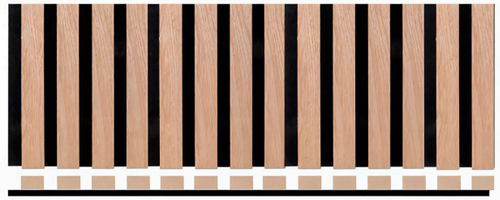
VENTAJAS

Reducción de ruido eficaz
El fieltro fonoabsorbente atenúa el ruido y reduce las reverberaciones no deseadas.

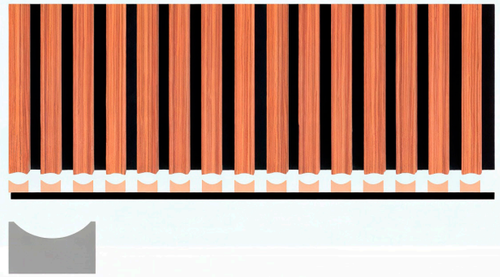
Variedad de colores y formas
Colores y acabados de vetas de madera versátiles para adaptarse a cualquier estilo de hogar u oficina.

Fácil instalación
Una vez que las dimensiones están claras, solo se requiere adhesivo sin clavos o clavos para fijarlo a la pared.

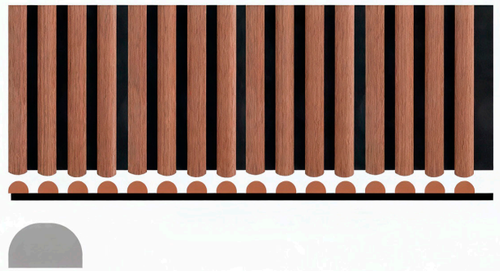
El tamaño se puede personalizar



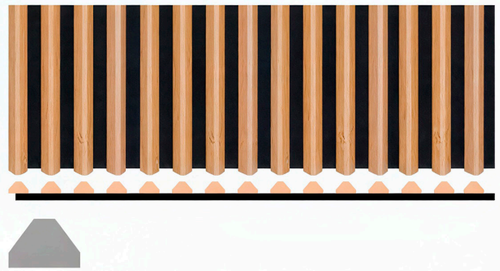
Serie F01# Ancho de línea: 20 mm/25 mm/27 mm/30 mm
Grosor de línea: 9 mm/12 mm/15 mm



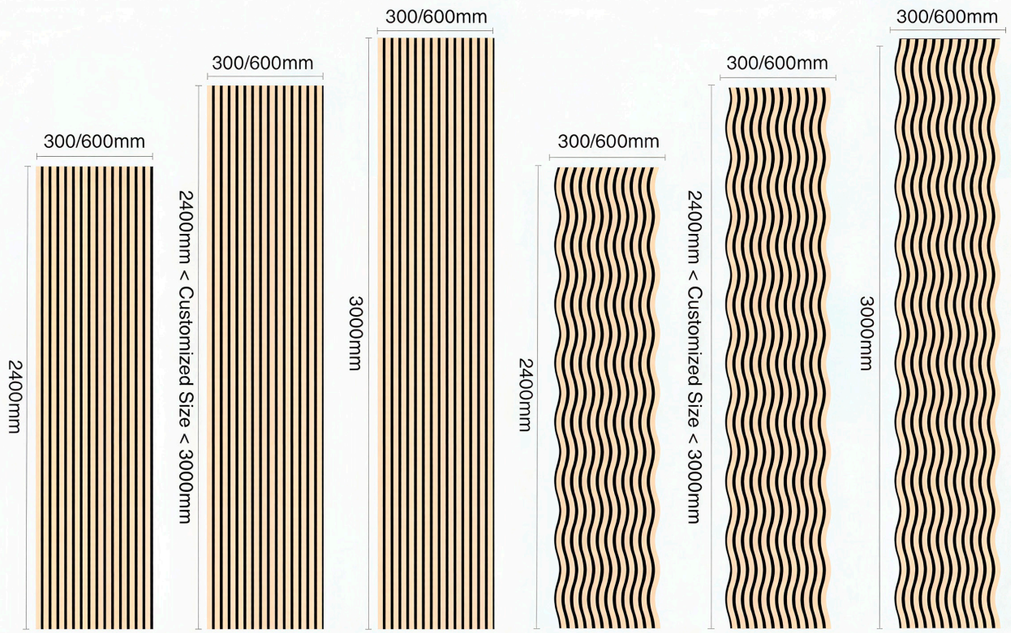
Serie V01# Ancho de línea: 20 mm/25 mm/27 mm/30 mm
Grosor de línea: 9 mm/12 mm/15 mm



Serie R01# Ancho de línea: 18 mm/24 mm/30 mm
Grosor de línea: 9 mm/12 mm/15 mm



Serie A01# Ancho de línea: 20 mm/25 mm/27 mm/30 mm
Grosor de línea: 9 mm/12 mm/15 mm



SERIE DE LÁMINAS RECTAS

-Láminas de MDF/HDF

Acabado	Papel/PVC/Chapa de madera
Material	Tablero de MDF/tablero de HDF negro + PET (Poliéster)
Ecológico	CARB P2/E1
Resistencia al fuego	EN 13501 CLASE B, ASTM E84 CLASE A (Se requiere personalización)
Instalación	Tornillos o pegamento
Reduce el ruido	0.8
Personalización	Admite personalización



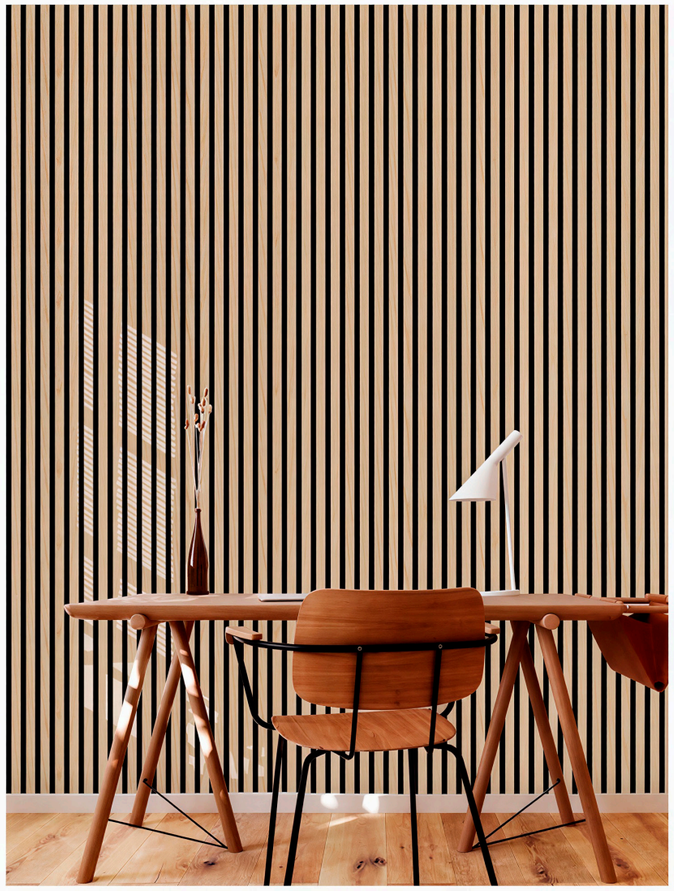
J01F01-MT1-81



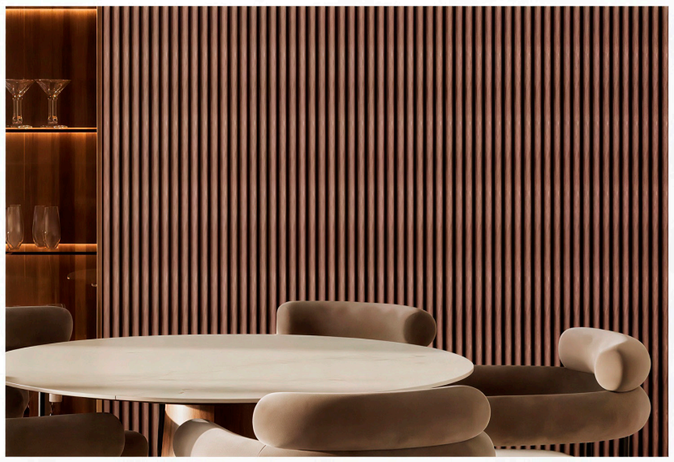
J01F01-MJ1-17



J01A01





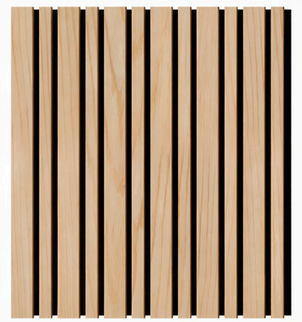




J01R01



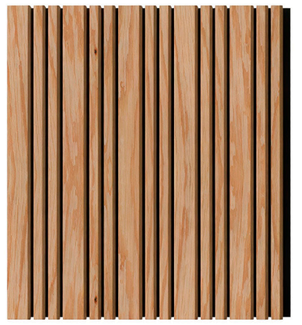
J01V01



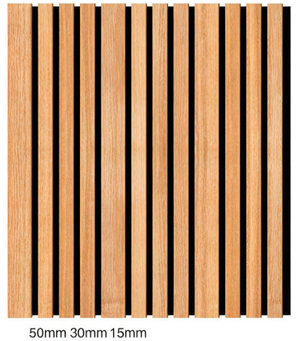
J01YF01 45/25×12



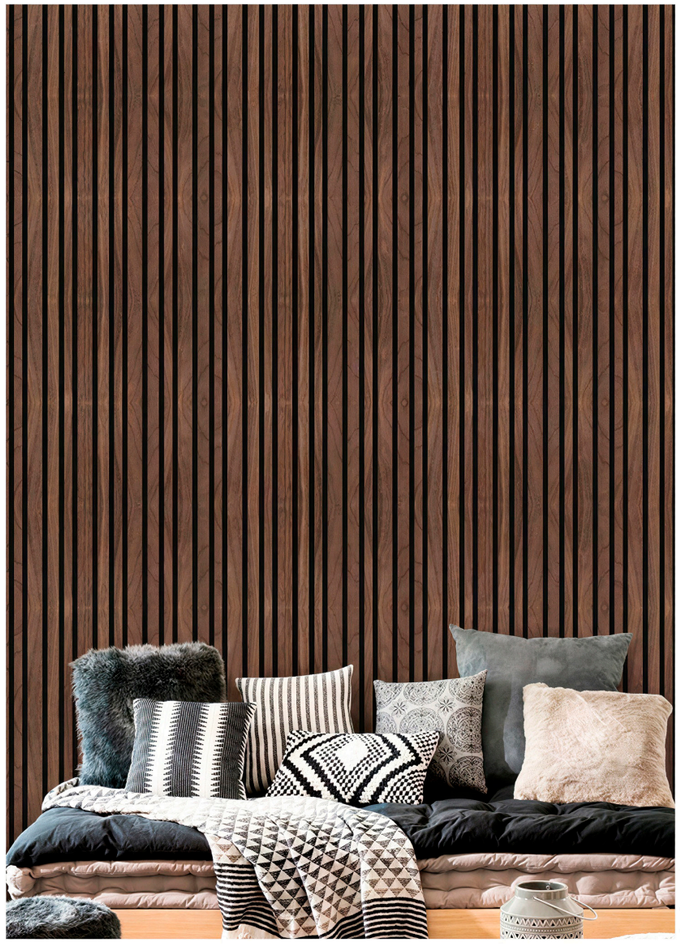
J01YF01 45/35/25×12

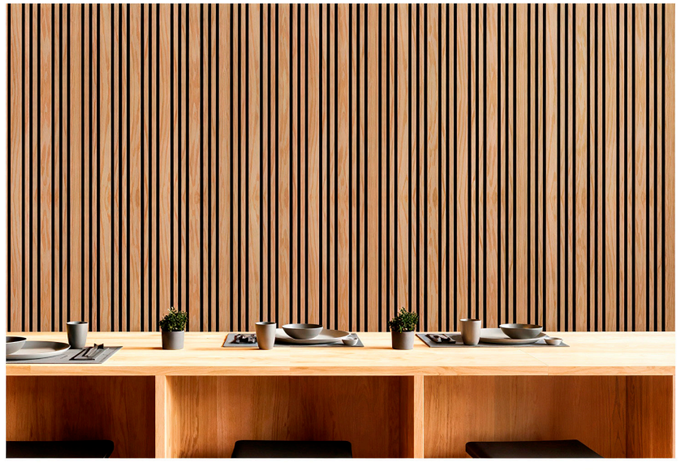


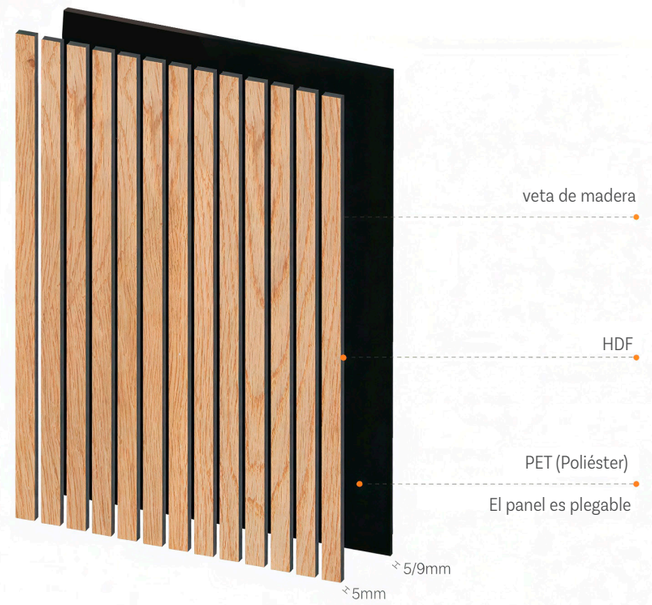
J01YF01 44/18x12



J01YF01 50/30×12











PANEL DE PARED FLEXIBLE



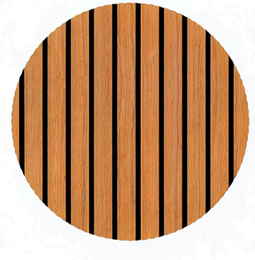
1# Tamaño: 600*2400*8 mm
Ancho del listón: 5 mm



2# Tamaño: 600*2400*10 mm
Ancho del listón: 5 mm

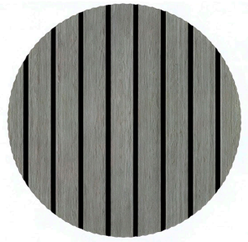




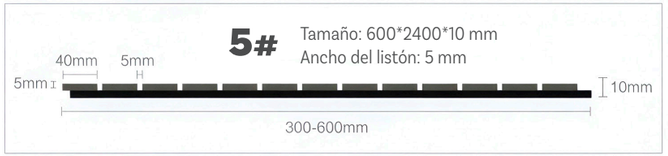


3# Tamaño: 600*2400*10 mm
Ancho del listón: 5 mm







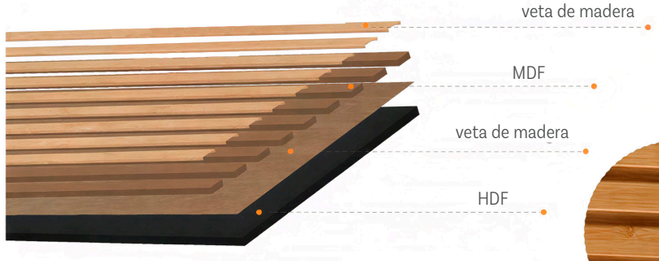








REVESTIMIENTO *DE 3 LADOS*





PANEL DE PARED HDF



REVESTIMIENTO DE 3 LADOS



UNIÓN PLANA SIN COSTURAS

Serie de listones PS

Listones PS

Acabado	Transferencia térmica
Material	PS+PET (Poliéster)
Ecológico	CARB P2/E1
Resistencia al fuego	EN 13501 CLASE B, ASTM E84 CLASE A (Se requiere personalización)
Instalación	Tornillos o pegamento
Reduce el ruido	0.8
Personalización	Admite personalización

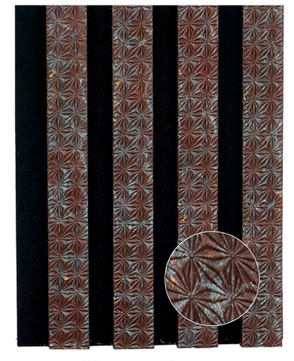
PANEL *ACÚSTICO*



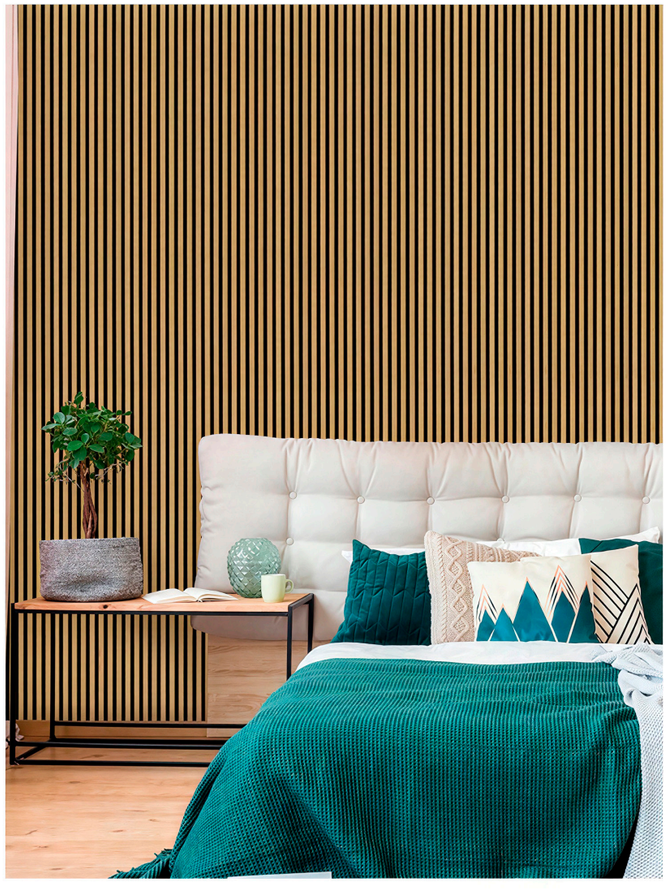
J01DR01



J01DR02

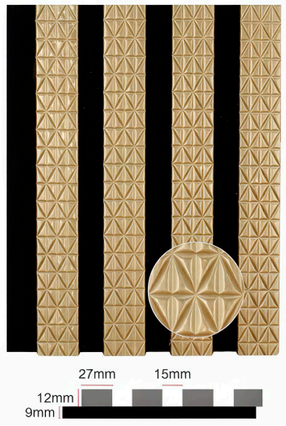


J01DF01

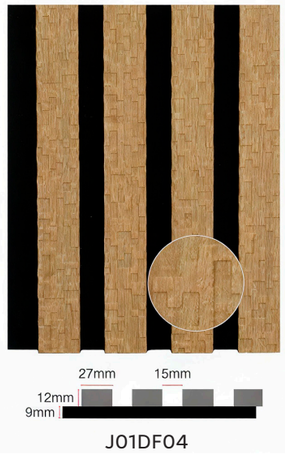




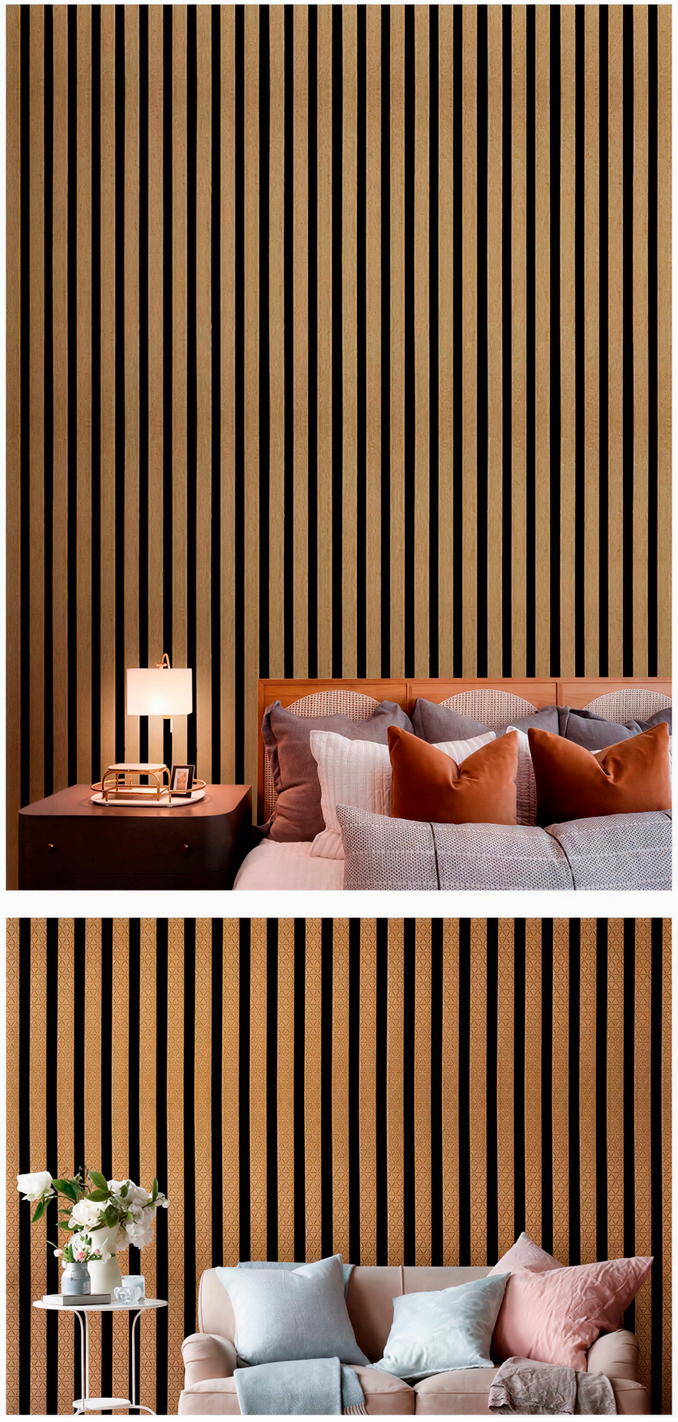
J01DF02



J01DF03



J01DF04



SERIE LINEAL

-Listones de MDF/HDF -

Acabado	PVC/Chapa de madera
Material	Tablero de MDF/tablero de HDF negro + PET (Poliéster)
Ecológico	CARB P2/E1
Resistencia al fuego	EN 13501 CLASE B, ASTM E84 CLASE A (Se requiere personalización)
Instalación	Tornillos o pegamento
Reduce el ruido	0.8
Personalización	Admite personalización





J01S01

Tamaño del panel: 2400*300*21 mm



J01S02

Tamaño del panel: 2400*300*21 mm

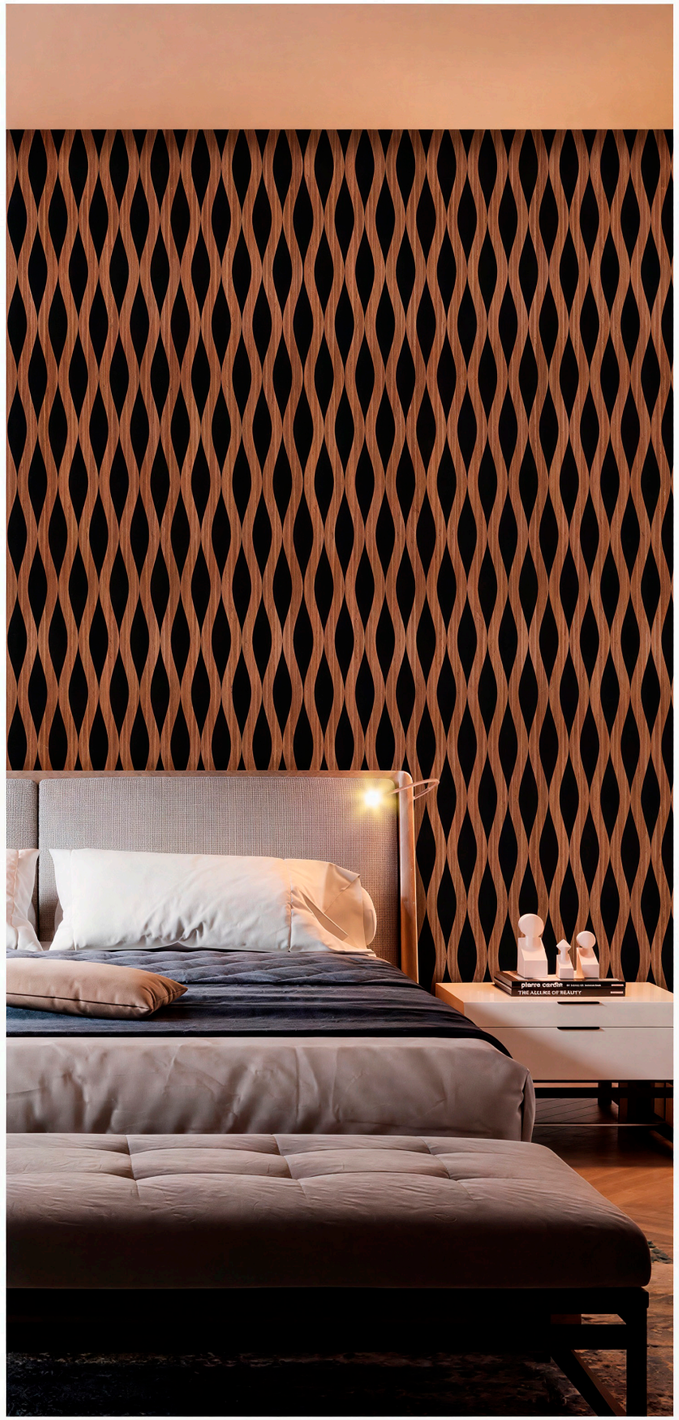


J01S04

Tamaño del panel: 2400*300*21 mm



J01X01
Tamaño del panel: 2400*300*21 mm





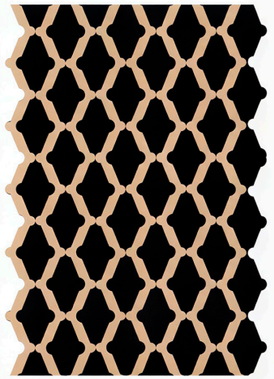
J01X03
Tamaño del panel: 2400*300*21 mm



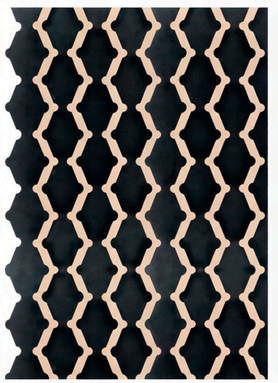




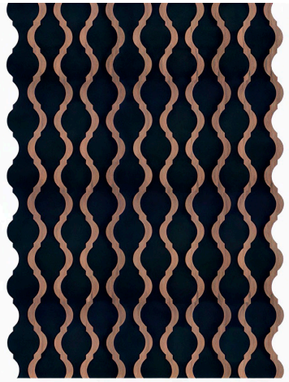
J01X04
Tamaño del panel: 2400*600*21 mm



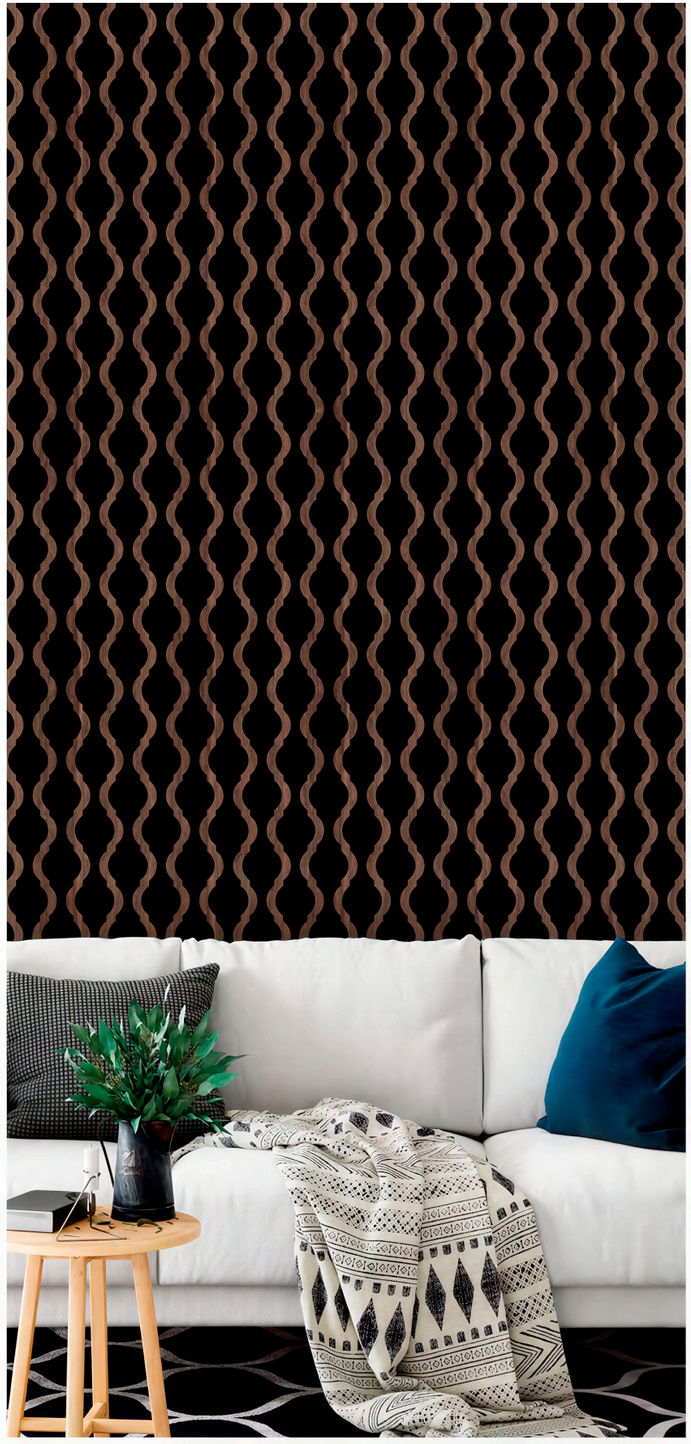
J01X05
Tamaño del panel: 2400*300*21 mm

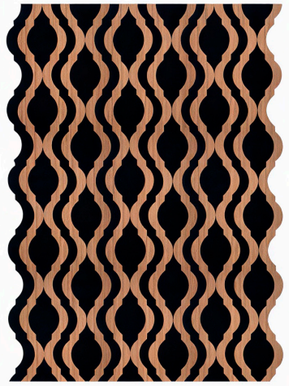


J01X06
Tamaño del panel: 2400*600*21 mm



J01X12
Tamaño del panel: 2400*300*21 mm



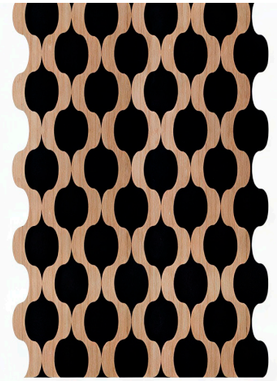


J01X14
Tamaño del panel: 2400*300*21 mm

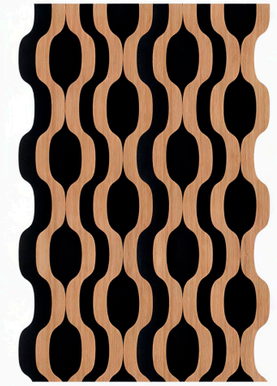


J01X15
Tamaño del panel: 2400*300*21 mm

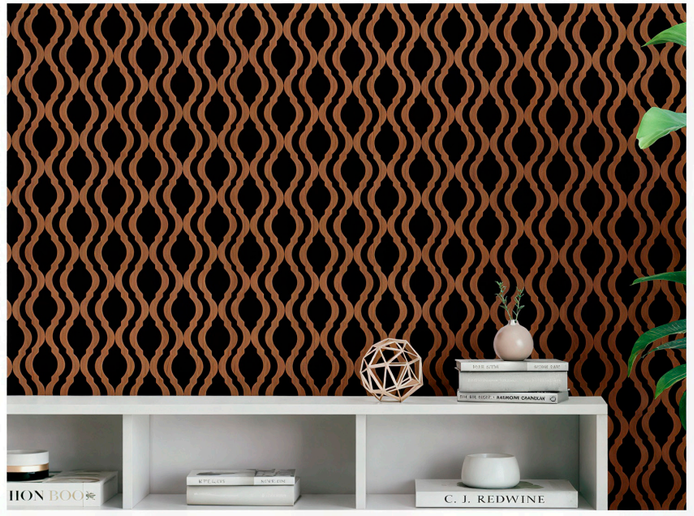


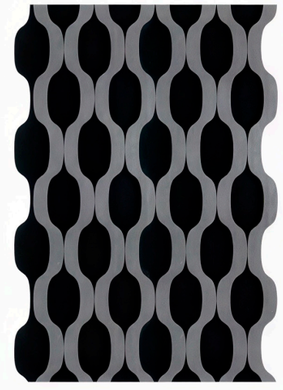


J01X21
Tamaño del panel: 2400*300*21 mm

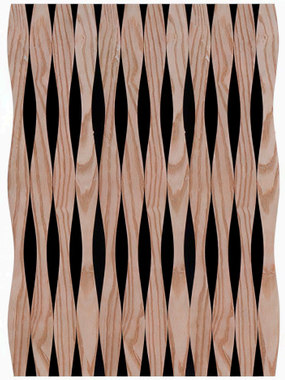


J01X22
Tamaño del panel: 2400*300*21 mm

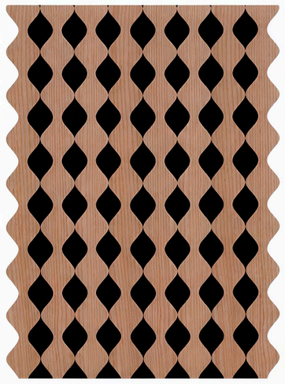




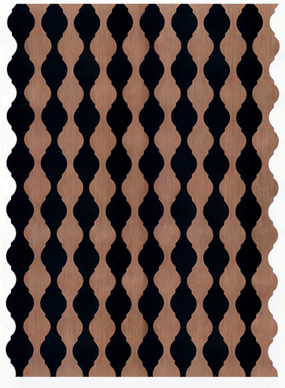
J01X25
Tamaño del panel: 2400*300*21 mm



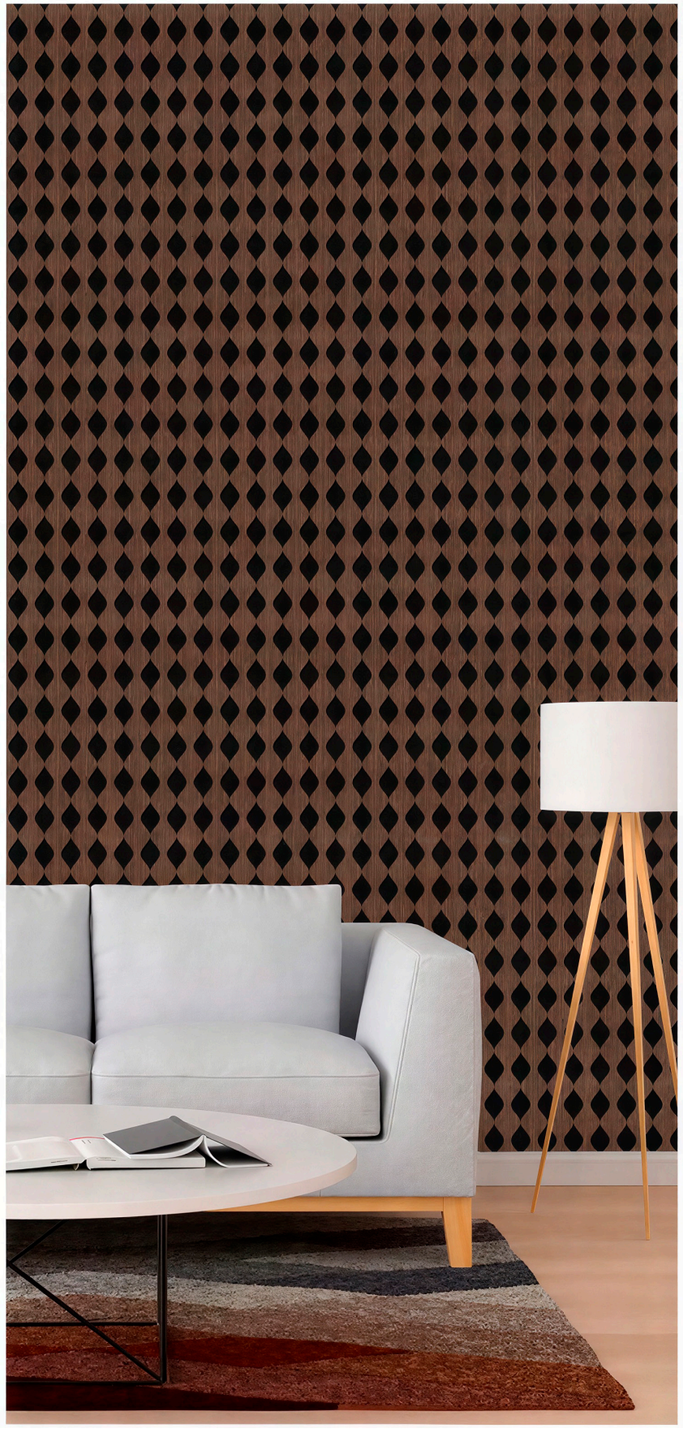
J01Q01
Tamaño del panel: 2400*300*21 mm



J01Q02
Tamaño del panel: 2400*300*21 mm

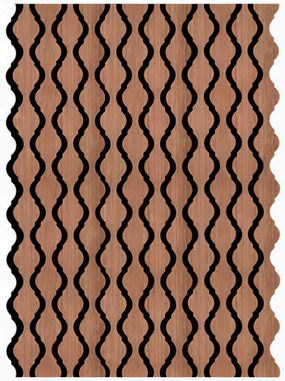


J01Q10
Tamaño del panel: 2400*600*21 mm









J01Q11
Tamaño del panel: 2400*600*21 mm



J01Q26
Tamaño del panel: 2400*600*21 mm



J01Q22
Tamaño del panel: 2400*600*21 mm

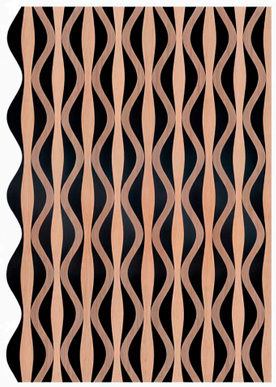


J01Y01
Tamaño del panel: 2400*300*21 mm





J01Y06
Tamaño del panel: 2400*300*21 mm



J01Y22
Tamaño del panel: 2400 300 21 mm



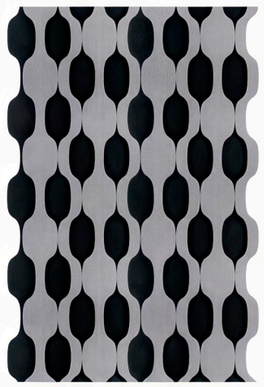


J01TX24
Tamaño del panel: 2400*600*21 mm



J01Y17
Tamaño del panel: 2400*600*21 mm





J01TY14
Tamaño del panel: 2400*600*21 mm

FORMA CUADRADA

Listones de MDF/HDF

Acabado	PVC/Chapa de madera
Material	Tablero de MDF/tablero de HDF negro + PET (Poliéster)
Ecológico	CARB P2/E1
Resistencia al fuego	EN 13501 CLASE B, ASTM E84 CLASE A (¡Se requiere personalización!)
Instalación	Tornillos o pegamento
Reduce el ruido	0.8
Personalización	Admite personalización



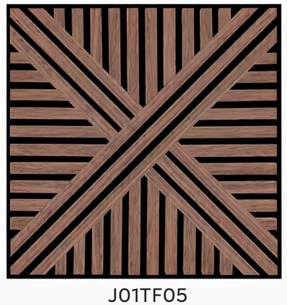
J01TF01
Tamaño del panel: 600*600*21 mm



J01TF02
Tamaño del panel: 600*600*21 mm

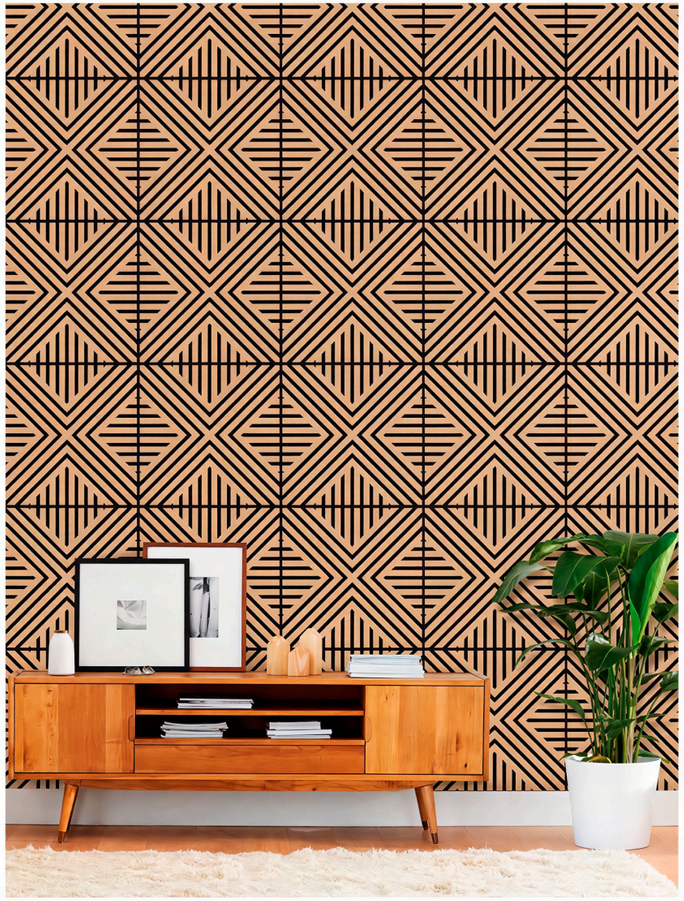


J01TF03
Tamaño del panel: 600*600*21 mm



J01TF05
Tamaño del panel: 800*600*21 mm

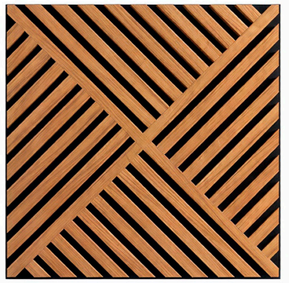








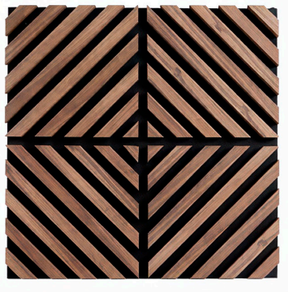
J01TF06
Tamaño del panel: 600*600*21 mm



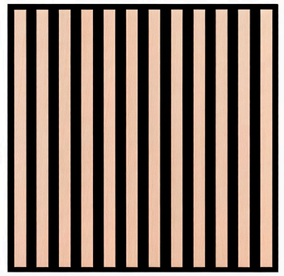
J01TF08
Tamaño del panel: 600*600*21 mm



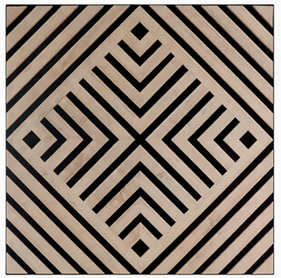
J01TF13
Tamaño del panel: 600*600*21 mm



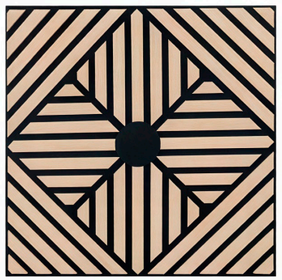
J01TF14
Tamaño del panel: 600/600/21 mm



J01TF15
Tamaño del panel: 600*600*21 mm



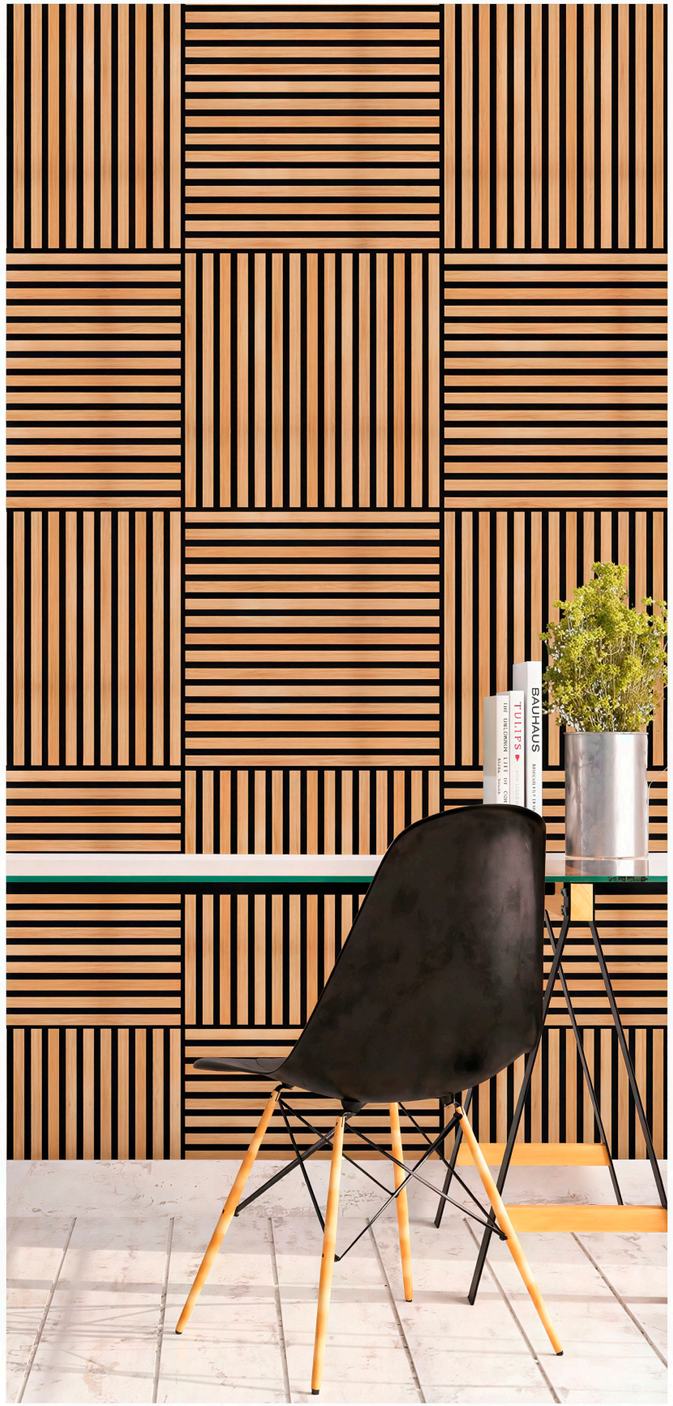
J01TF18
Tamaño del panel: 800*600*21 mm

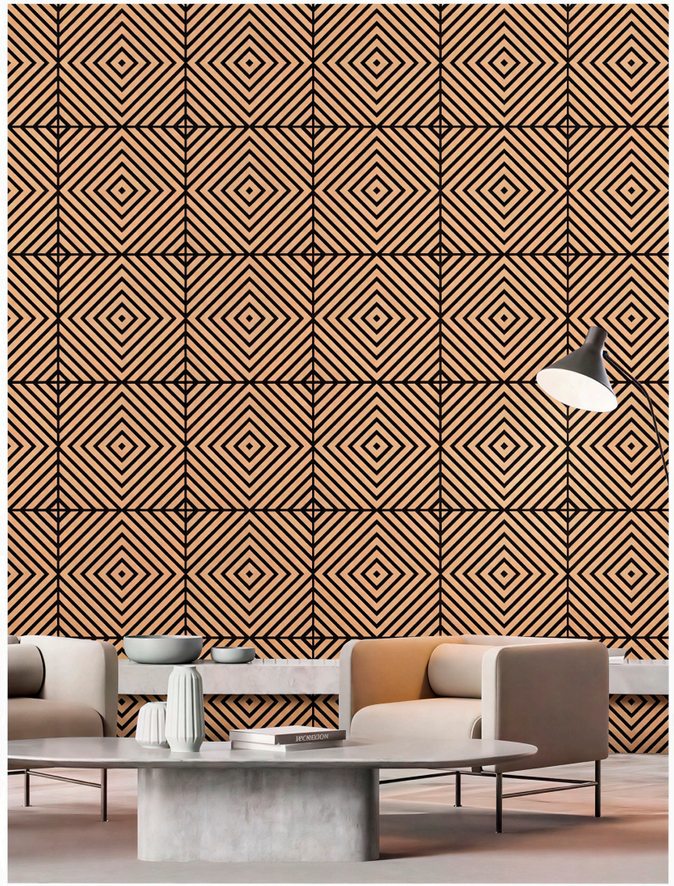


J01TF19
Tamaño del panel: 600*600*21 mm



J01TF24
Tamaño del panel: 600*600*21 mm









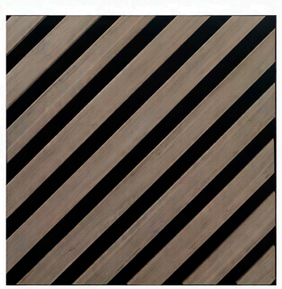
J01TF25
Tamaño del panel: 600*600*21 mm



J01TF26
Tamaño del panel: 600*600*21 mm



J01TF27
Tamaño del panel: 800*600*21 mm



J01TR01
Tamaño del panel: 300*300*21 mm



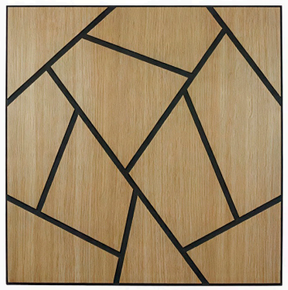
J01TV01
Tamaño del panel: 300*300*21 mm



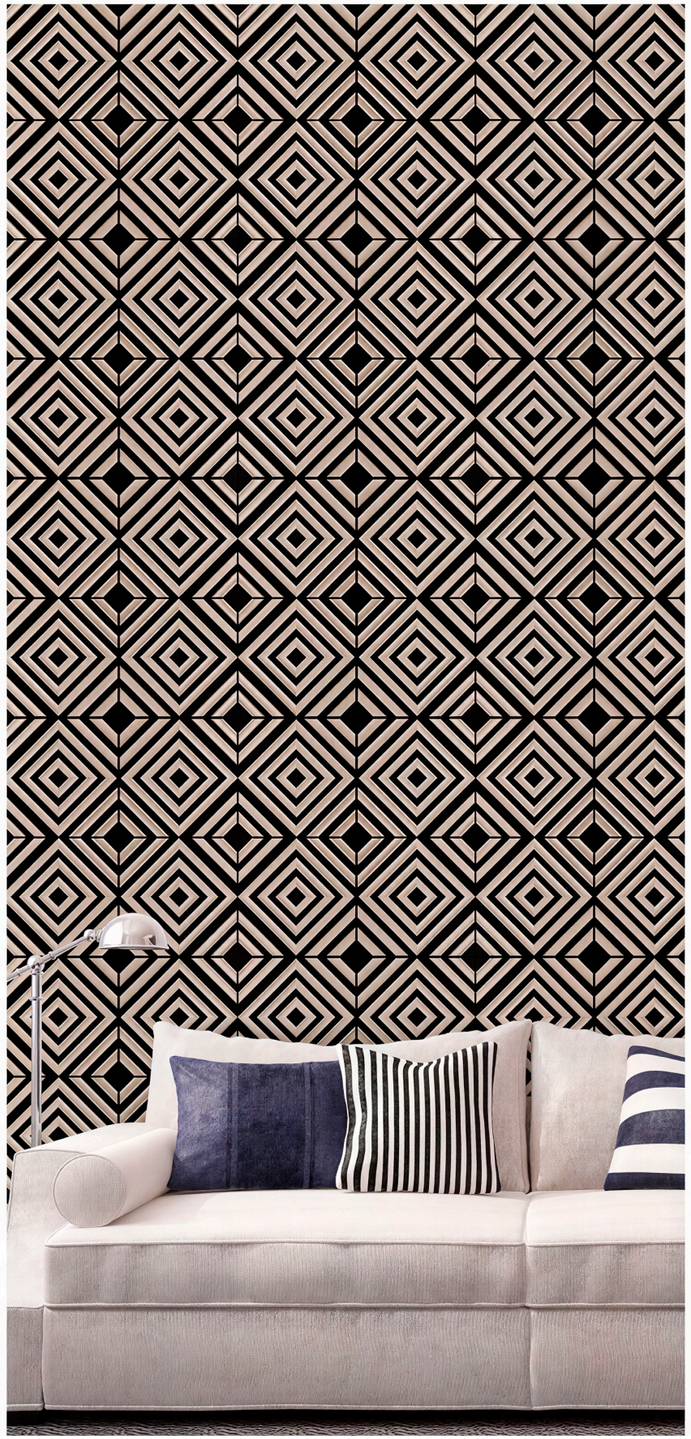
J07K01
Tamaño del panel: 600*600*21 mm

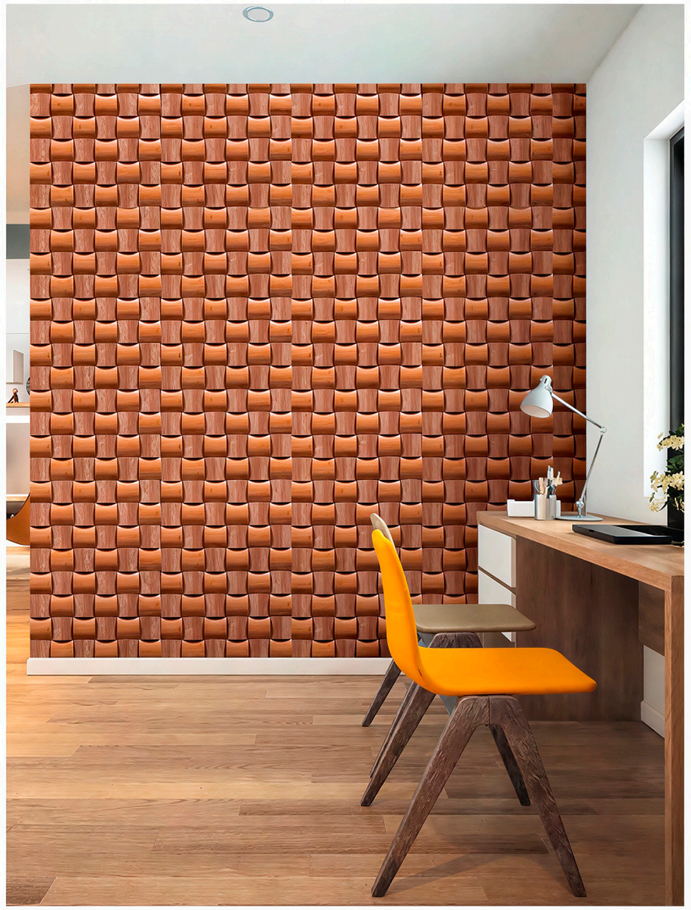


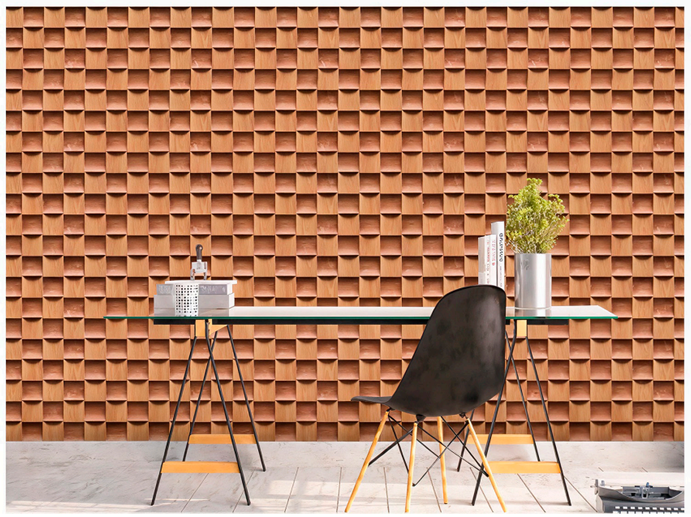
J07K02
Tamaño del panel: 600*600*21 mm



J07KN04
Tamaño del panel: 600*600*21 mm

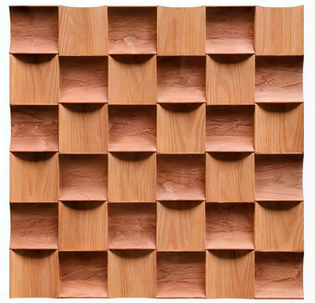




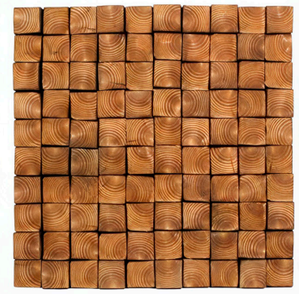




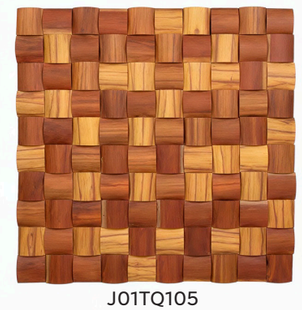
J01TQ102
Tamaño del panel: 600*600*27 mm



J01TQ103
Tamaño del panel: 600*600*27 mm



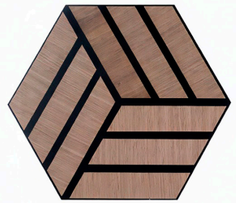
J01TQ104
Tamaño del panel: 600*600*24 mm



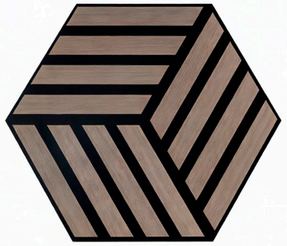
J01TQ105
Tamaño del panel: 800*600*20 mm

FORMA IRREGULAR

-Listones de MDF/HDF



Tamaño del panel: 350*300*21 mm



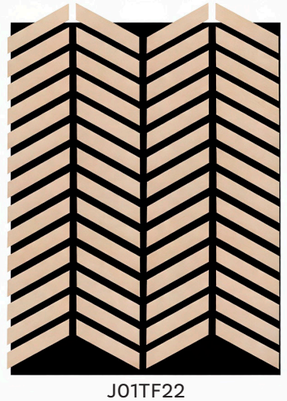
J01TF17

Tamaño del panel: 450*390*21 mm



J01TF12

Tamaño del panel: 830*310*21 mm

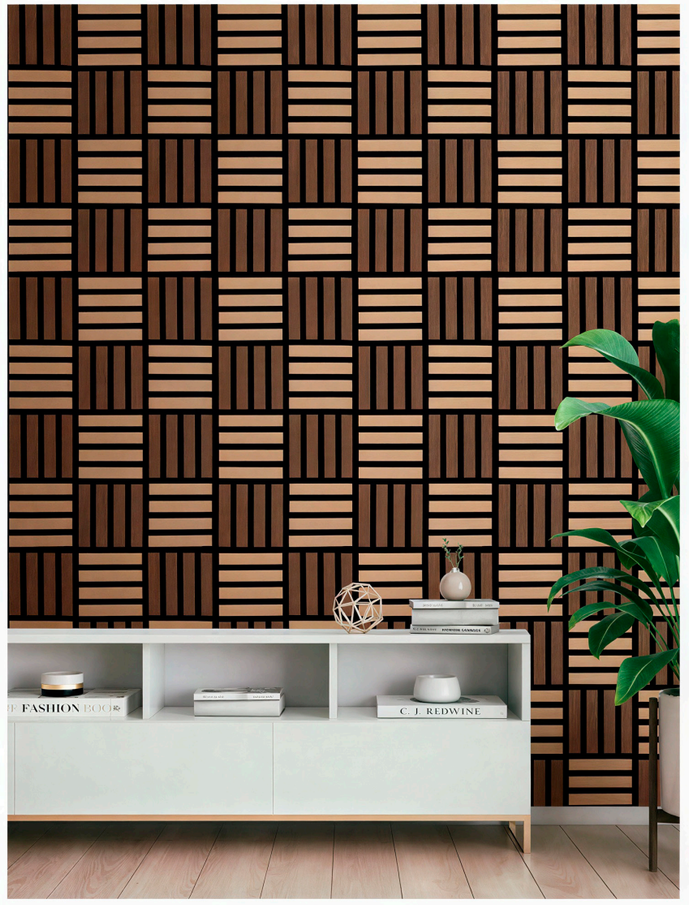


J01TF22

Tamaño del panel: 720*550*21 mm

Acabado	PVC/Chapa de madera
Material	Tablero de MDF/tablero de HDF negro + PET (Poliéster)
Ecológico	CARB P2/E1
Resistencia al fuego	EN 13501 CLASE B, ASTM E84 CLASE A (Se requiere personalización)
Instalación	Tornillos o pegamento
Reduce el ruido	0.8
Personalización	Admite personalización



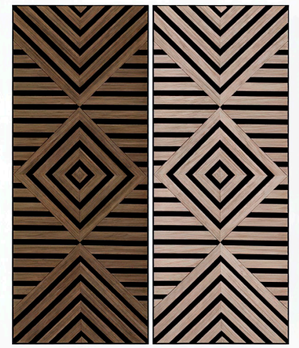






J01TF16

Tamaño del panel: 695*350*21 mm



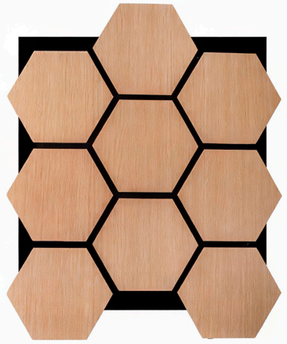
J01TF23

Tamaño del panel: 1000*400*21 mm

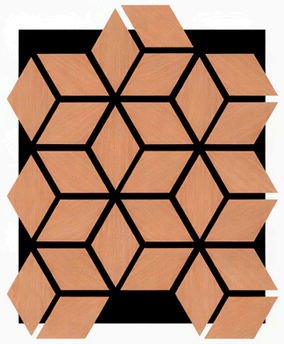


J01TQ02

Tamaño del panel: 765*380*18 mm



J01TQ04
Tamaño del panel: 680*560*18 mm
Tamaño del panel: 800*660*18 mm

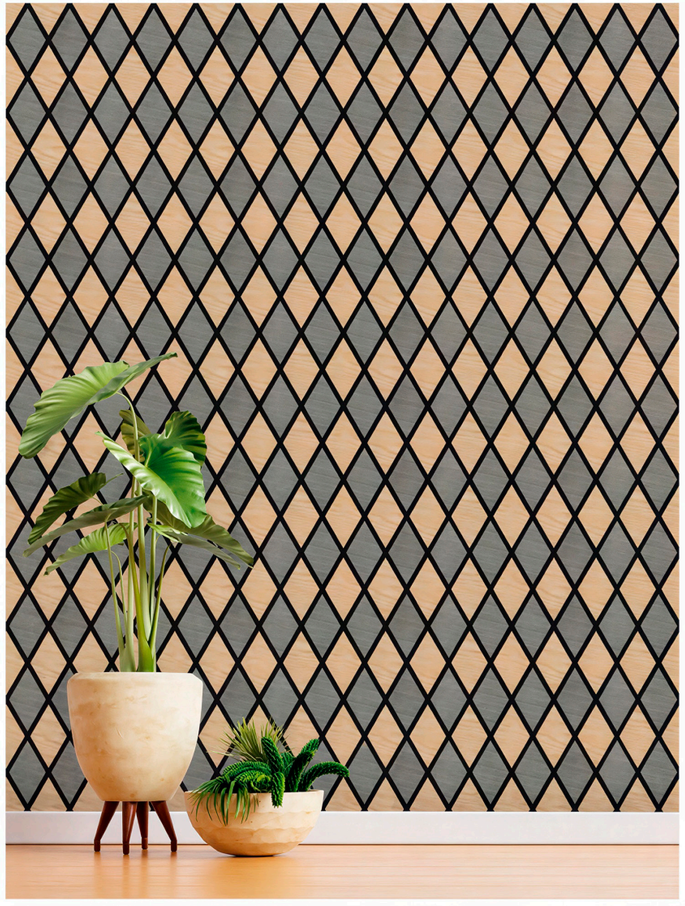


J01TQ05
Tamaño del panel: 810*660*18 mm



J01TQ09
Tamaño del panel: 660*420*18 mm





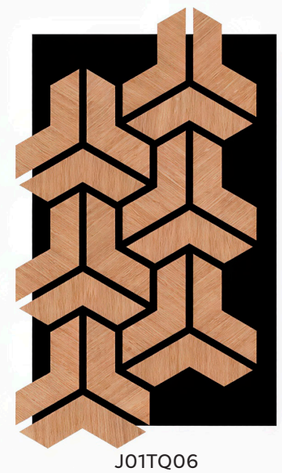




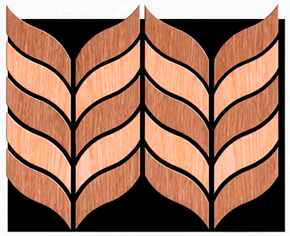
J01TQ07
Tamaño del panel: 920*500*18 mm



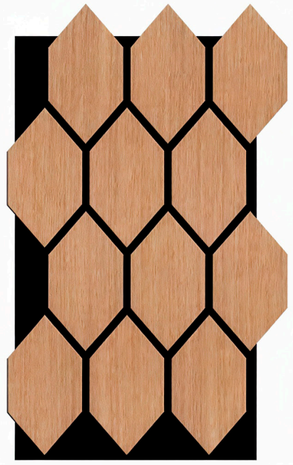
J01TQ08
Tamaño del panel: 775*580*18 mm



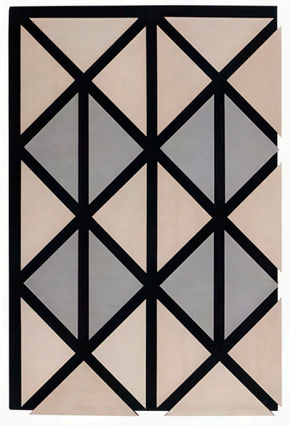
J01TQ06
Tamaño del panel: 915*500*18 mm



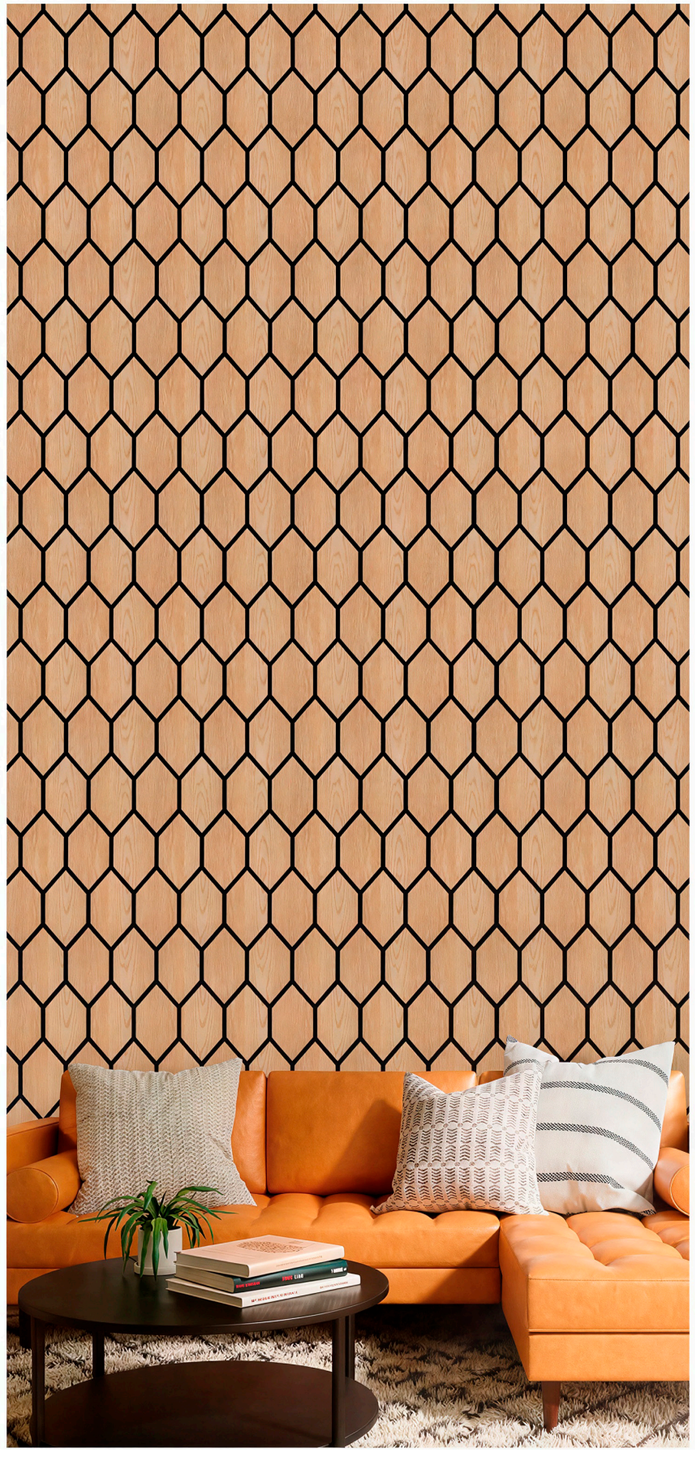
J01TQ12
Tamaño del panel: 907 x 795 x 18 mm



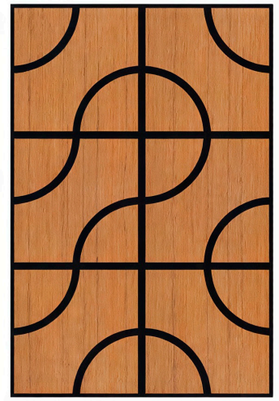
J01TQ13
Tamaño del panel: 910 x 560 x 18 mm



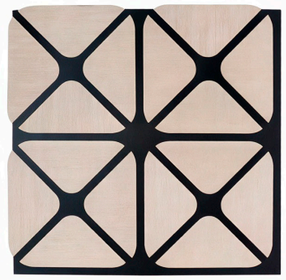
J01TQ14
Tamaño del panel: 598 x 375 x 18 mm







J01TQ16
Tamaño del panel: 815*545*18 mm

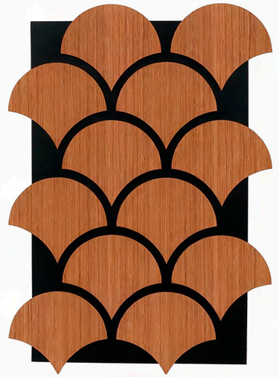


J01TQ18
Tamaño del panel: 555*18 mm





J01TQ19
Tamaño del panel: 950*540*18 mm



J01TQ22
Tamaño del panel: 610*400*18 mm



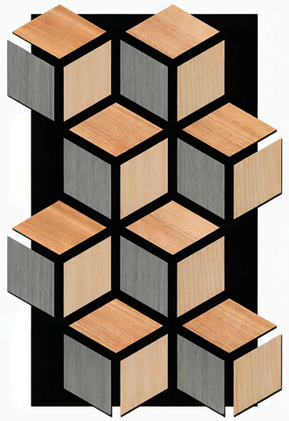
J01TQ38
Tamaño del panel: 880*465*18 mm



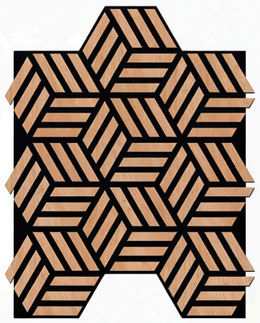
J01TQ26
Tamaño del panel: 750*385*18 mm





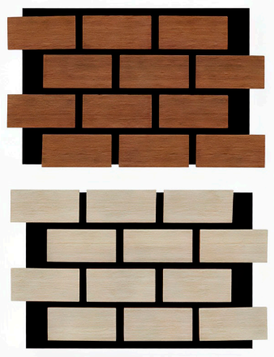


J01TQ27
Tamaño del panel: 695*480*18 mm

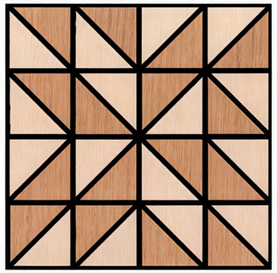


J01TQ24
Tamaño del panel: 820*660*18 mm

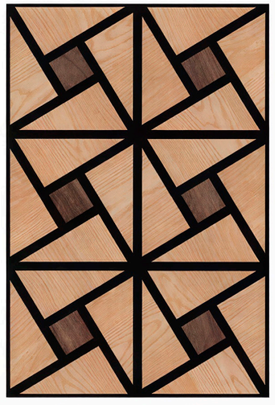




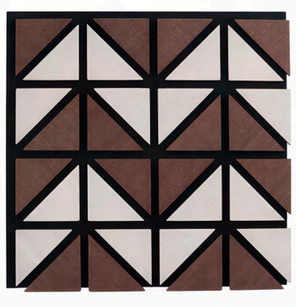
J01TQ31
Tamaño del panel: 600*400*18 mm



J01TQ33
Tamaño del panel: 800*800*18 mm

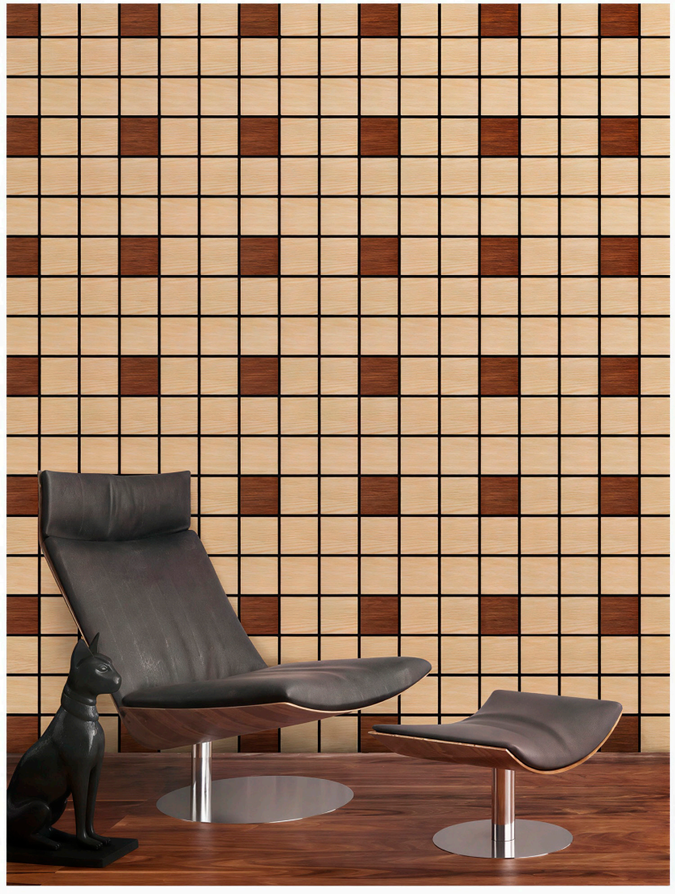


J01TQ37
Tamaño del panel: 670*450*18 mm



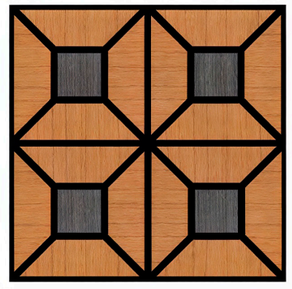
J01TQ30
Tamaño del panel: 600*600*18 mm







J01TQ01
Tamaño del panel: 600*600*18 mm



J01TQ40
Tamaño del panel: 600*600*18 mm





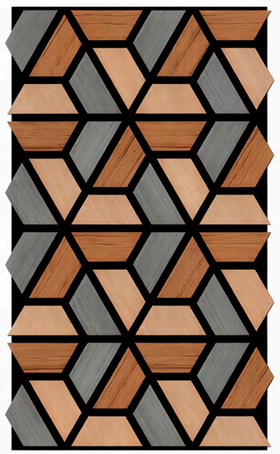
J01TQ41
Tamaño del panel: 670*620*18 mm



J01TQ42
Tamaño del panel: 760*550*18 mm

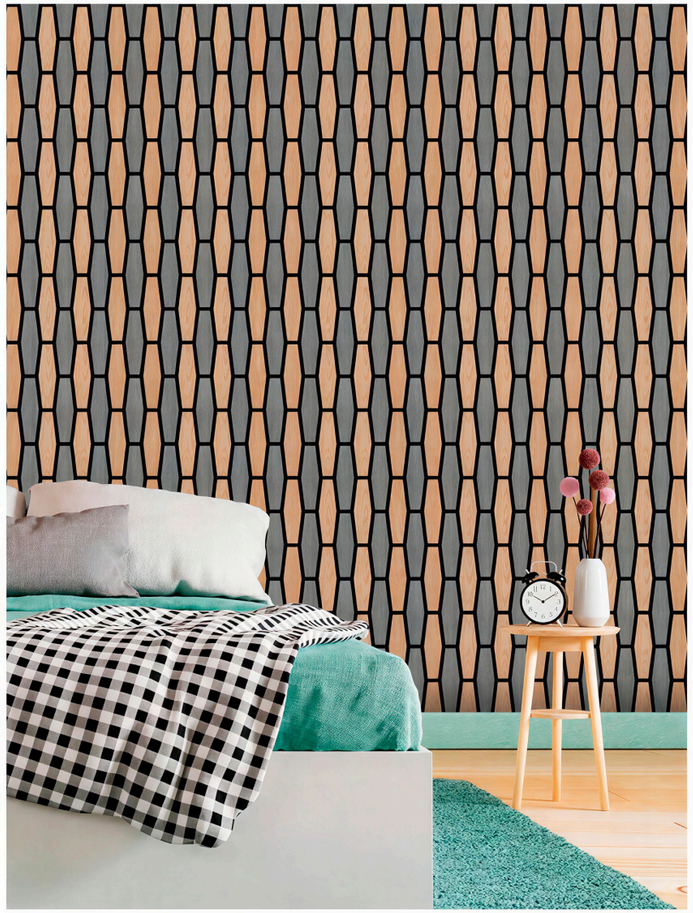


J01TQ43
Tamaño del panel: 655*576*18 mm



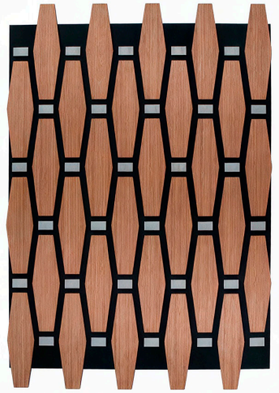
J01TQ50
Tamaño del panel: 890*530*18 mm



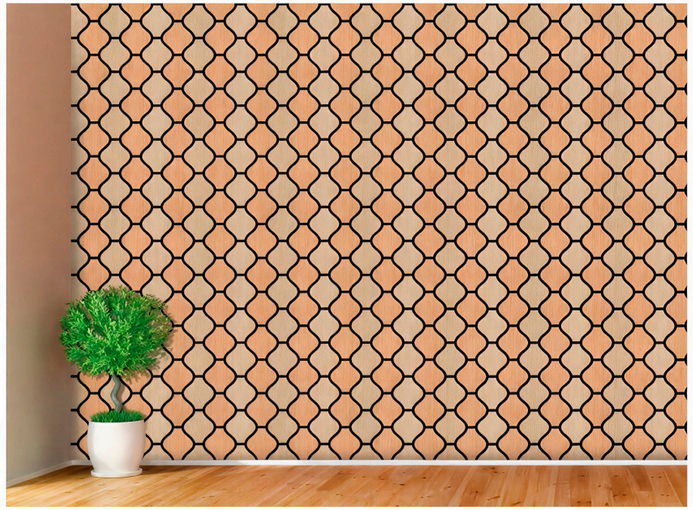




J01TQ51
Tamaño del panel: 915*555*18 mm



J01TQ64
Tamaño del panel: 895*600*18 mm





J01TQ45
Tamaño del panel: 650*520*18 mm



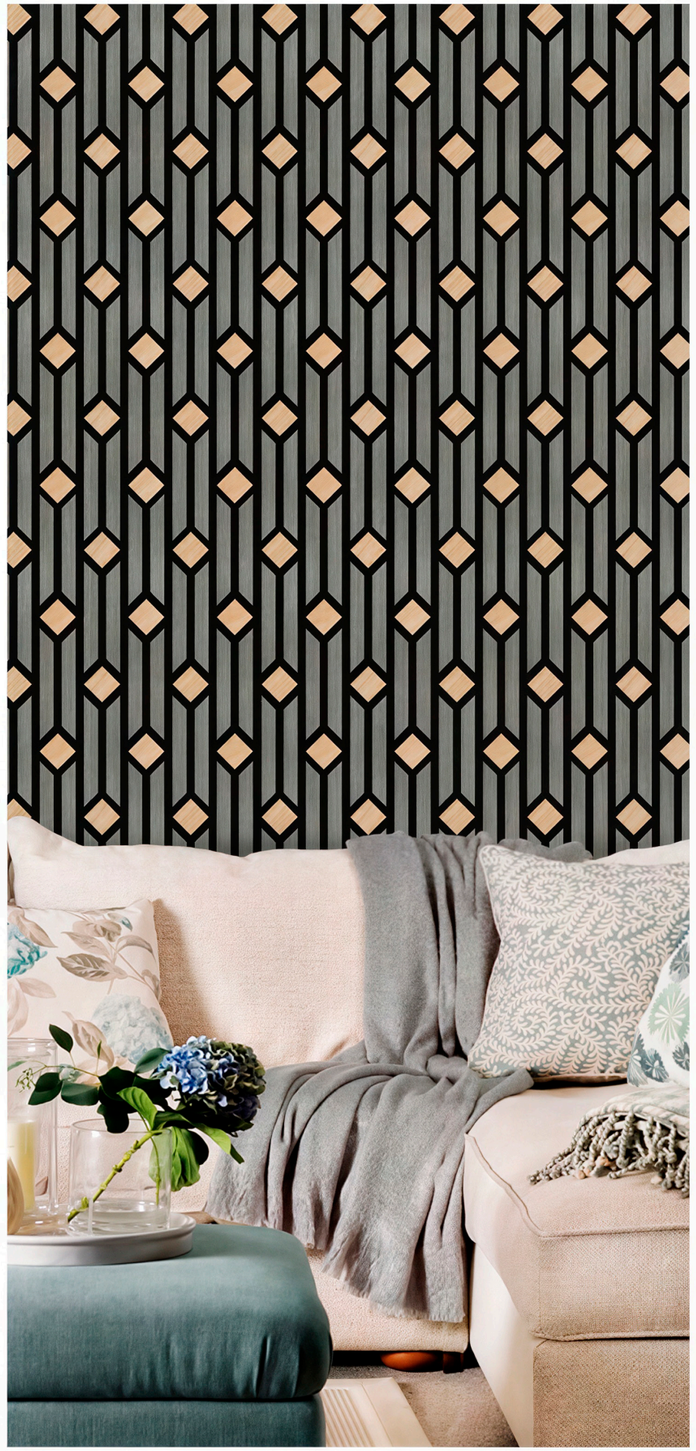
J01TQ65
Tamaño del panel: 600*555*18 mm



J01TQ67
Tamaño del panel: 640*505*18 mm

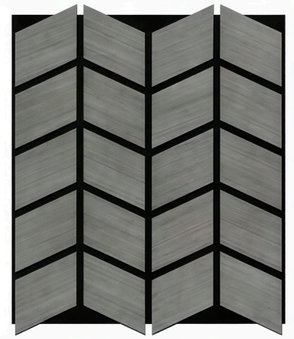


J01TQ68
Tamaño del panel: 600*510*18 mm





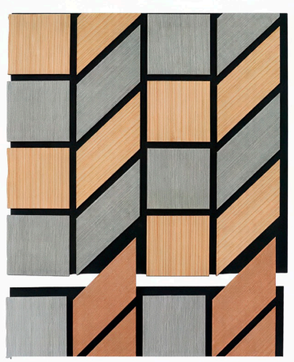




J01TQ70
Tamaño del panel: 715*580*18 mm



J01TQ71
Tamaño del panel: 715*610*18 mm



J01TQ75
Tamaño del panel: 710*605*18 mm



J01TQ77
Tamaño del panel: 700*645*18 mm



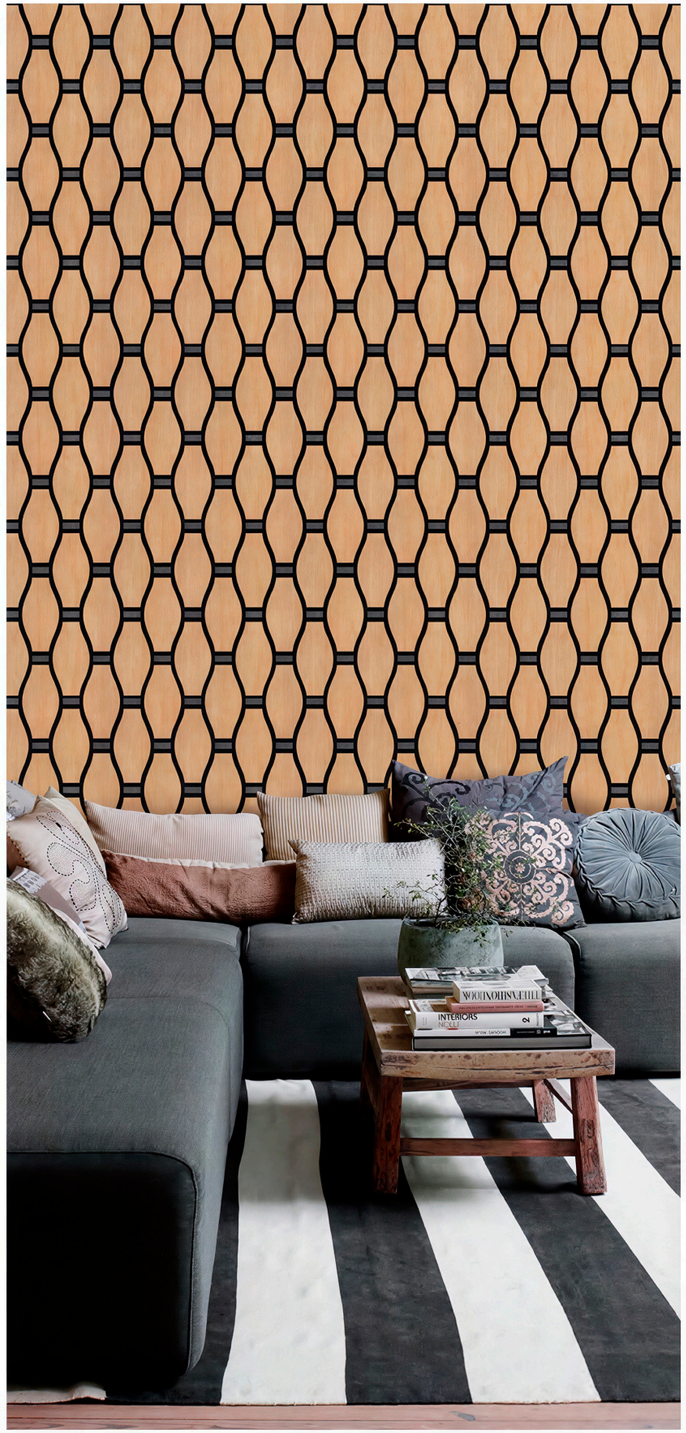
J01TQ78
Tamaño del panel: 870*530*18 mm



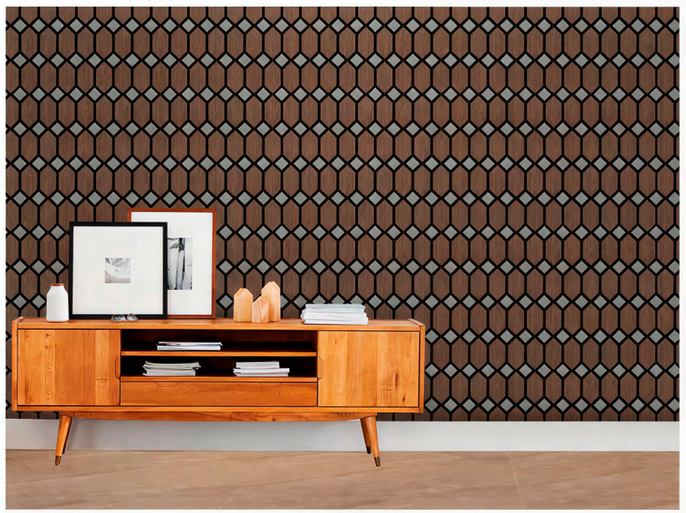
J01TQ79
Tamaño del panel: 595*595*18 mm



J01TQ80
Tamaño del panel: 662*655*18 mm

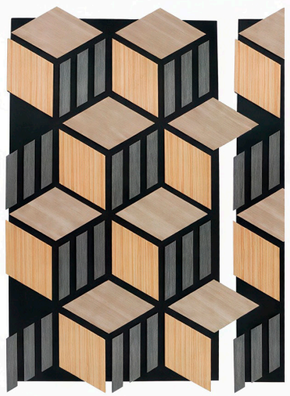








J01TQ81
Tamaño del panel: 815*550*18 mm



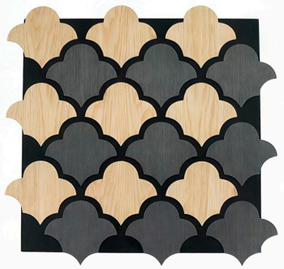
J01TQ84
Tamaño del panel: 875*575*18 mm



J01TQ52
Tamaño del panel: 730*500*18 mm



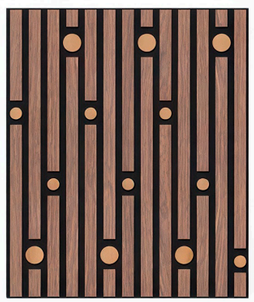
J01TQ82
Tamaño del panel: 600*600*18 mm



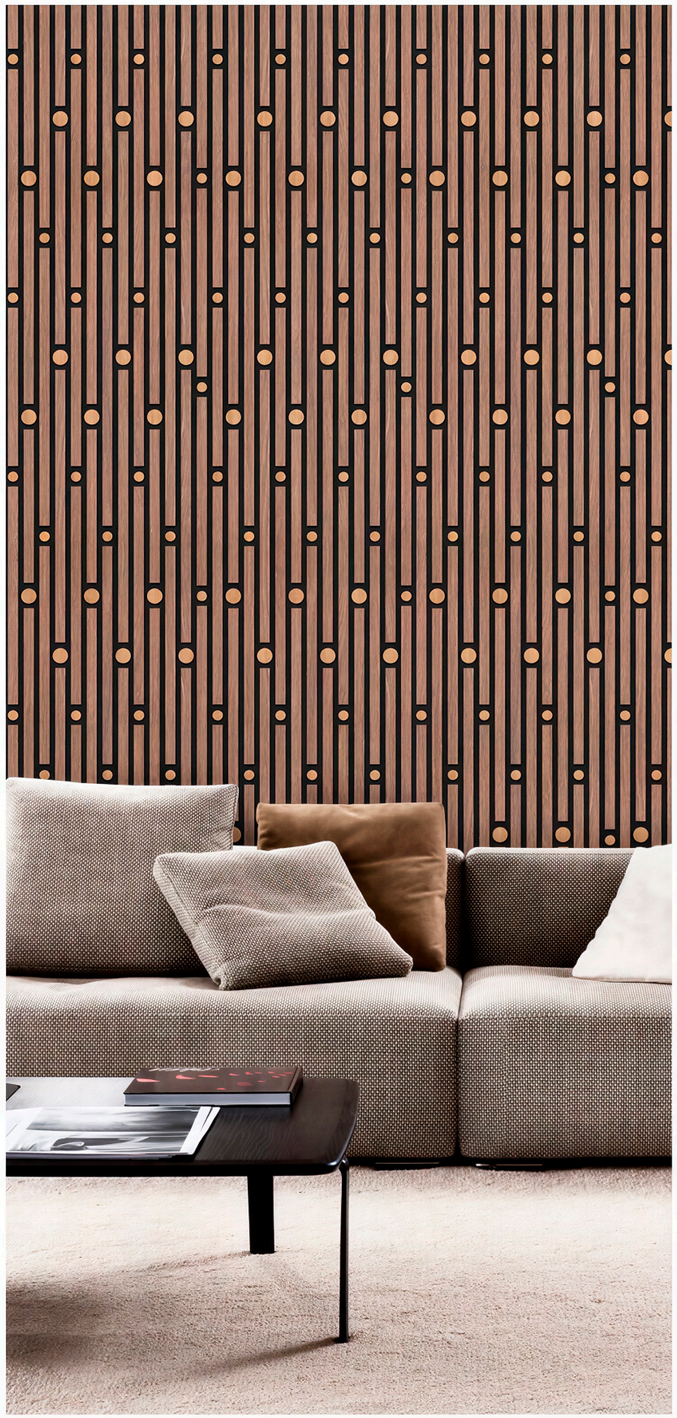
J01TQ83
Tamaño del panel: 640*650*18 mm



J01TQ86
Tamaño del panel: 2400*600*18 mm



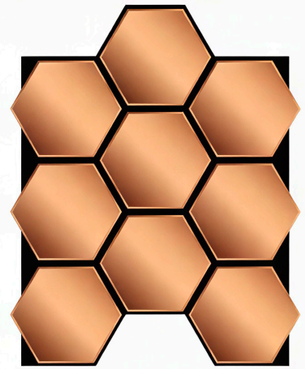
J01TQ88
Tamaño del panel: 2400*600*18 mm



SERIE BLOQUE DE ESPEJO

Color	Tono cobre / Plata
Material	PET + vidrio con borde pulido
Ecológico	CARB P2/E1
Resistencia al fuego	EN 13501 CLASE B, ASTM E84 CLASE A (Se requiere personalización)
Instalación	Tornillos o pegamento
Reduce el ruido	0.8
Personalización	Soporte: personalización

PANEL *ACÚSTICO*

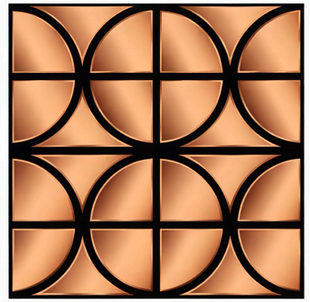


J01TQ04
Tamaño del panel: 825*681*12 mm



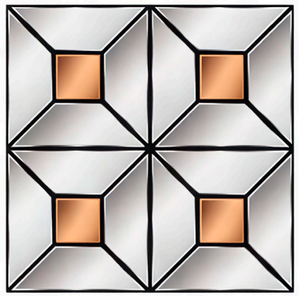


J07KN04-1
Tamaño del panel: 600*600*12 mm

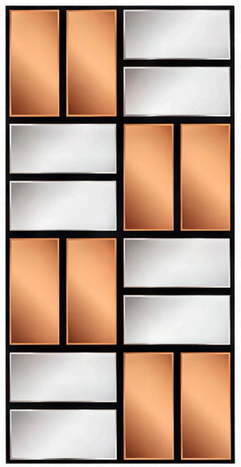


J01TQ12-1
Tamaño del panel: 600*600*12 mm

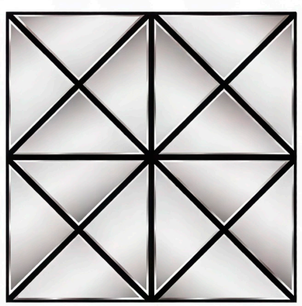
PANEL DE PARED FLEXIBLE



J01TQ40-1
Tamaño del panel: 600*600*12 mm



J01TQ02-1
Tamaño del panel: 760*380*12 mm



J01TQ36-1
Tamaño del panel: 600*600*12 mm







J05A09
Alfombrillas de MDF + Papel
Tamaño: 12x24 mm





J05A10
Alfombrilla de MDF + Chapa de madera
Tamaño: 12x24 mm





J05A10-2
Material: MDF + Chapa de madera
Tamaño: 12x24 mm





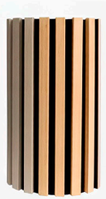
J05R40-1
Material: MDF + Chapa de madera
Tamaño: 2x24 mm





J05R40-2
Alfombrilla de MDF con papel
Tamaño: 9x18 mm

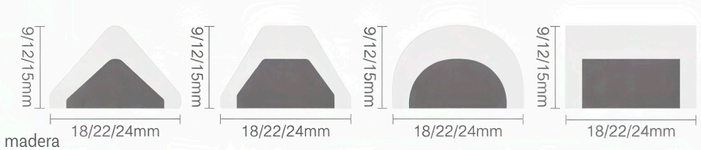




J05F01
Material: MDF + Chapa de madera
Tamaño: 12x24 mm



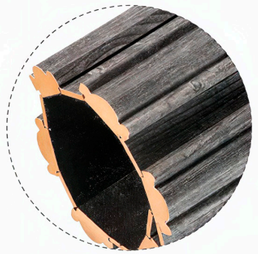
Acabado	Papel/PVC/Chapa de madera
Material	HDF/MDF/Madera
Largo	240 cm ~ 300 cm
Ancho	30 cm ~ 120 cm
Grosor	9 mm/12 mm/15 mm/18 mm

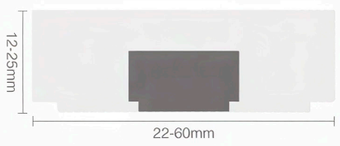


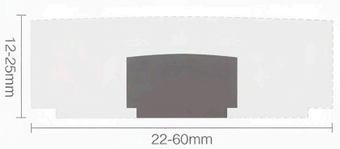


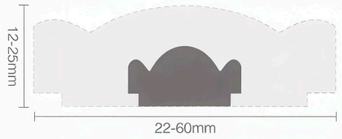


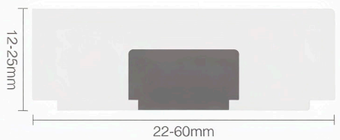


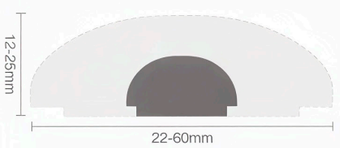


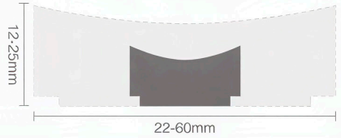














J05R05-1
Material: MDF + Papel
Tamaño: 18x25 mm





J05R05-2
Material: MDF + Papel
Tamaño: 18x30 mm





J05V05
Material: MDF + Papel
Tamaño: 15x48 mm





J05R07-1
Material: MDF + Papel
Tamaño: 18x35 mm





J05R07-2
Material: MDF + Papel
Tamaño: 18x35 mm

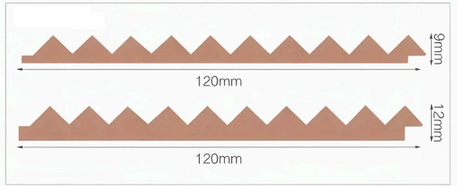




J05R07-3
Material: MDF + Papel
Tamaño: 15x30 mm



#MJ02A02





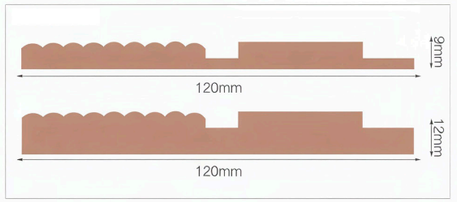


M1 J02A02-PM15
(12x120 mm)



M1 J02A02-PM14
(12x120 mm)

#MJ02R04







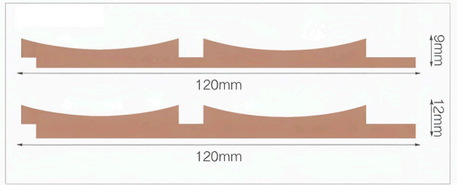
M1 J02R04-PD09
(14x120 mm)





HJ02R04-PM21
(14x120 mm)

#MJ02V04

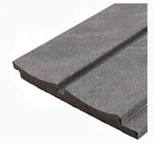






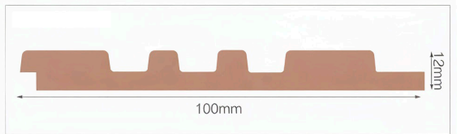
MJ02V04-ZM01
(18x120 mm)



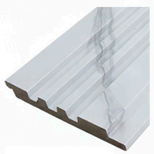


HJ02V04-PD04
(18x120 mm)

#MJ02F06







HJ02F06-PD09
(12x120 mm)



HJ02F06-PD05
(12x120 mm)

#MJ02F05

HJ02F05-ZM12
(12x120 mm)

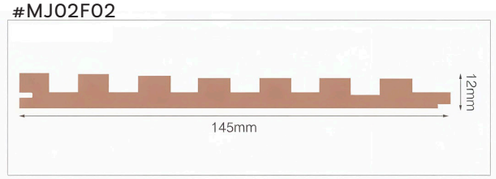
HJ02F05-PM36
(12x120 mm)

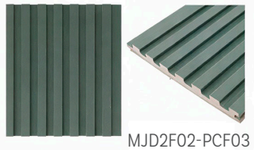
#MJ02F09

HJ02F09-PC12
(12x120 mm)

HJ02F09-PC04
(12x120 mm)

#MJ02F02





MJD2F02-PCF03
(12x145 mm)



MJD2FC2-PM22
(12x145 mm)

#MJ02V02



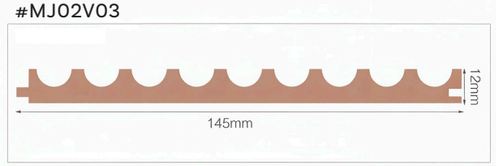


MJ02V02-ZM05
(15x145 mm)



MJ02V02-PCFC6
(15x145 mm)

#MJ02V03



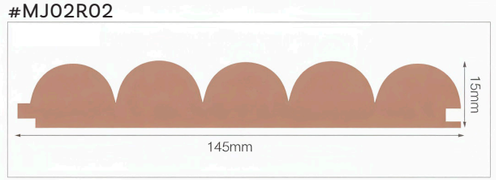


HJ02V03-PCFD4
(12x145 mm)



M1J02V03-PC11
(12x145 mm)

#MJ02R02



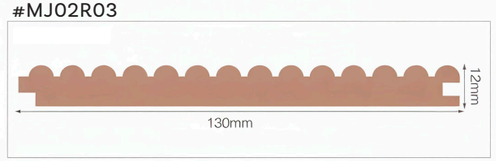


M1J02R02-PC11
(15x145 mm)



M1J02R02-PM22
(15x145 mm)

#MJ02R03





HJ02RC3-PCF04
(12x130 mm)



HJ02RC3-PCF02
(12x130 mm)

#MJ02F04



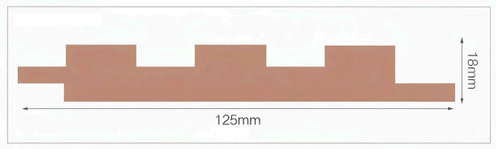


HJ02F04-PM24
(15x145 mm)



HJ02F04-PC11
(15x145 mm)

#MJ02F08



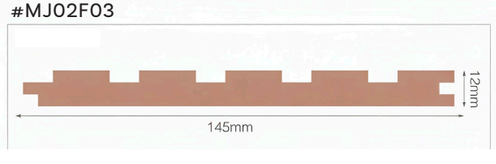


M1J02FOB-ZM06
(18x125 mm)



M1J02FDB-ZM08
(18x125 mm)

#MJ02F03





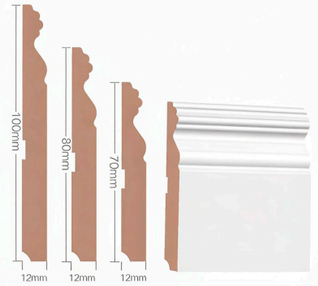
M1J02F03-PCF03
(12x145 mm)



HJ02F03-ZM20
(12x145 mm)

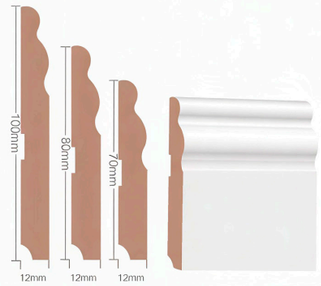
RODAPIÉ

#M1J08R11



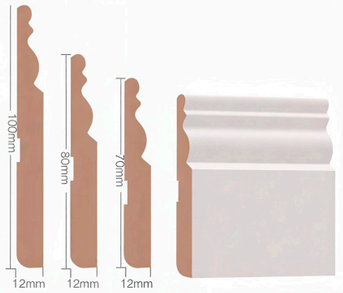
TAMAÑO:
LARGO: 244 cm-305 cm
ANCHO: 5 cm/5,8 cm/7 cm/8 cm/9 cm/10 cm
GROSOR: 9 mm/12 mm/15 mm/18 mm
MATERIAL: MDF/HDF/MADERA

#M1J08R09



TAMAÑO:
LARGO: 244 cm-305 cm
ANCHO: 5 cm/5,8 cm/7 cm/8 cm/9 cm/10 cm
GROSOR: 9 mm/12 mm/15 mm/18 mm
MATERIAL: MDF/HDF/MADERA

#M1J08R12



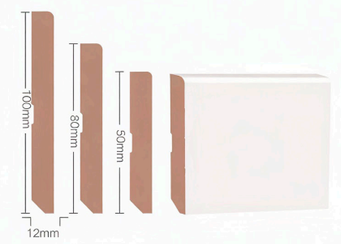
TAMAÑO:
LARGO: 244 cm-305 cm
ANCHO: 5 cm/5,8 cm/7 cm/8 cm/9 cm/10 cm
GROSOR: 9 mm/12 mm/15 mm/18 mm
MATERIAL: MDF/CUERO/MADERA

#M1J08R10



TAMAÑO:
LARGO: 244 cm-305 cm
ANCHO: 5 cm/5,8 cm/7 cm/8 cm/9 cm/10 cm
GROSOR: 9 mm/12 mm/15 mm/18 mm
MATERIAL: MDF/HDF/MADERA

#M1J08A07



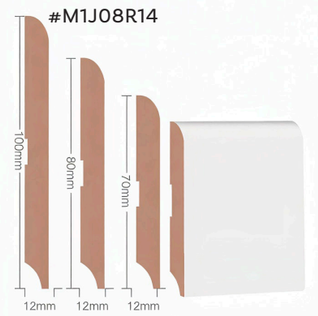
TAMAÑO:
LARGO: 244 cm-305 cm
ANCHO: 5 cm/5,8 cm/7 cm/8 cm/9 cm/10 cm
GROSOR: 9 mm/12 mm/15 mm/18 mm
MATERIAL: MDF/HDF/MADERA

#M1J08R13



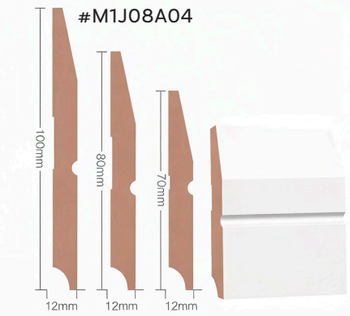
TAMAÑO:
LARGO: 244 cm-305 cm
ANCHO: 5 cm/5,8 cm/7 cm/8 cm/9 cm/10 cm
GROSOR: 9 mm/12 mm/15 mm/18 mm
MATERIAL: MDF/HDF/MADERA

#M1J08R14



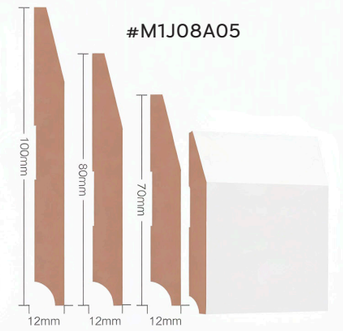
TAMAÑO:
LARGO: 244 cm-305 cm
ANCHO: 5 cm/5,8 cm/7 cm/8 cm/9 cm/10 cm
GROSOR: 9 mm/12 mm/15 mm/18 mm
MATERIAL: MDF/HDF/MADERA

#M1J08A04



TAMAÑO:
LARGO: 244 cm-305 cm
ANCHO: 5 cm/5,8 cm/7 cm/8 cm/9 cm/10 cm
GROSOR: 9 mm/12 mm/15 mm/18 mm

#M1J08A05

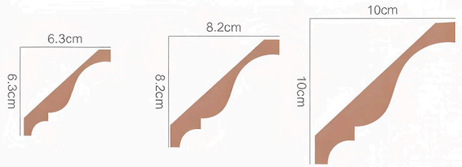


MATERIAL: MDF/HDF/MADERA
TAMAÑO:
LARGO: 244 cm-305 cm
ANCHO: 5 cm/5,8 cm/7 cm/8 cm/9 cm/10 cm
GROSOR: 9 mm/12 mm/15 mm/18 mm
MATERIAL: MDF/HDF/MADERA

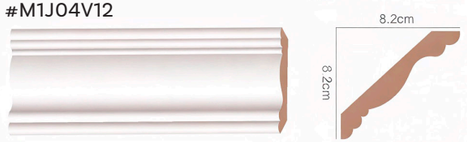
MOLDURA *DE CORNISA*

#M1J04V06



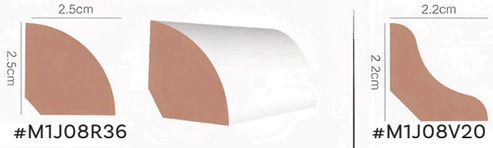


#M1J04V12

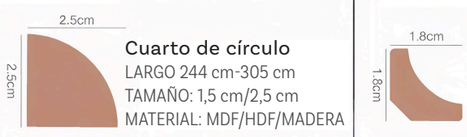


#M1J04V14





#M1J08R36

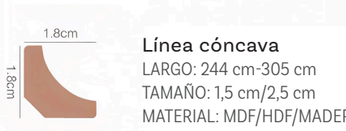


Cuarto de círculo
LARGO 244 cm-305 cm
TAMAÑO: 1,5 cm/2,5 cm
MATERIAL: MDF/HDF/MADERA

#M1J08R37



#M1J08V20



Línea cóncava
LARGO: 244 cm-305 cm
TAMAÑO: 1,5 cm/2,5 cm
MATERIAL: MDF/HDF/MADERA

#M1J08V19

#M1J09R24



#M1J09R25



#M1J09R18

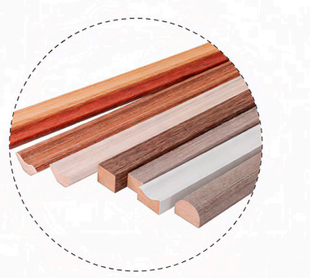


#M1J09R20

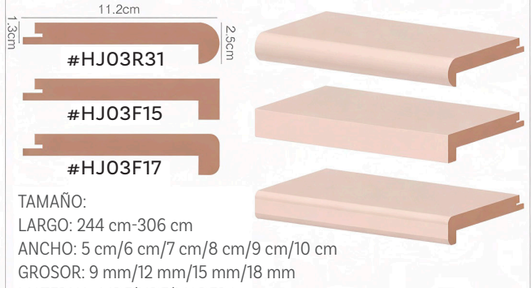


#M1J09R17



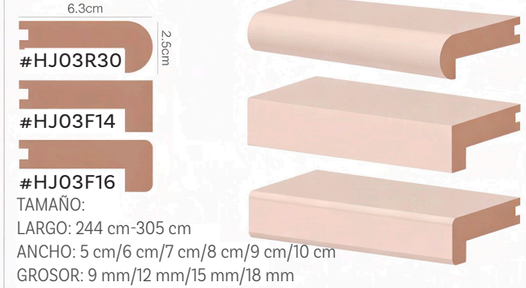


Serie de perfiles para escaleras



TAMAÑO:
LARGO: 244 cm-306 cm
ANCHO: 5 cm/6 cm/7 cm/8 cm/9 cm/10 cm
GROSOR: 9 mm/12 mm/15 mm/18 mm
MATERIAL: MDF/HDF/MADERA

Serie de perfiles para escaleras



TAMAÑO:
LARGO: 244 cm-305 cm
ANCHO: 5 cm/6 cm/7 cm/8 cm/9 cm/10 cm
GROSOR: 9 mm/12 mm/15 mm/18 mm
MATERIAL: MDF/HDF/MADERA

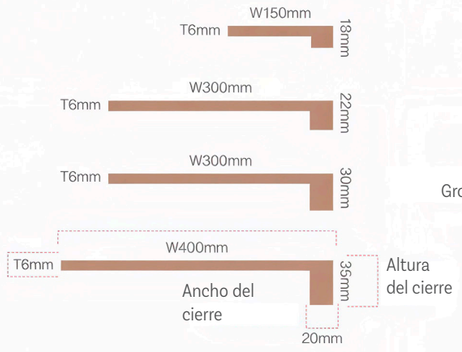
PELDAÑO DE ESCALERA

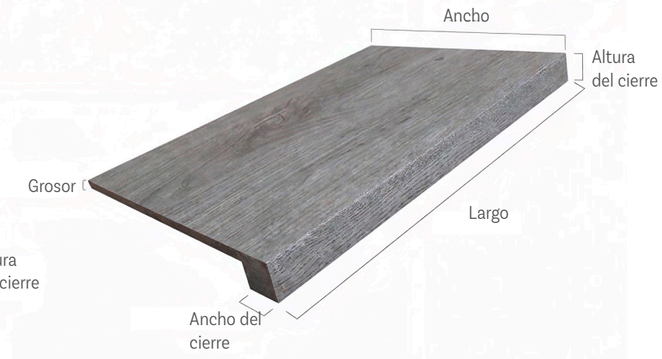




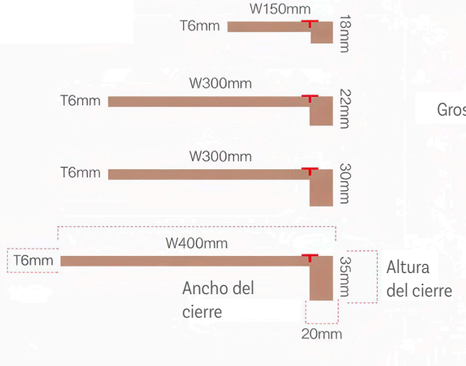
Material: HDF/Madera auténtica/Bambú
Grosor: 6 mm/8 mm/9 mm/12 mm
Ancho: 150 mm/300 mm/400 mm o personalizado
Largo: 1200 mm/2400 mm o personalizado
Altura del cierre: 18 mm/22 mm/25 mm/30 mm/32 mm/35 mm
Ancho del cierre: 20 mm/30 mm
Textura de la superficie: según nuestro catálogo de texturas de PVC

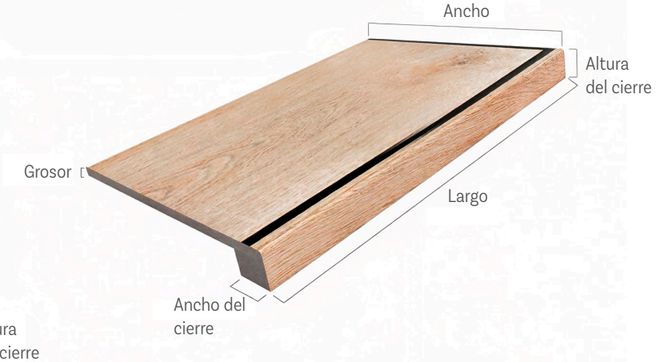
F10#



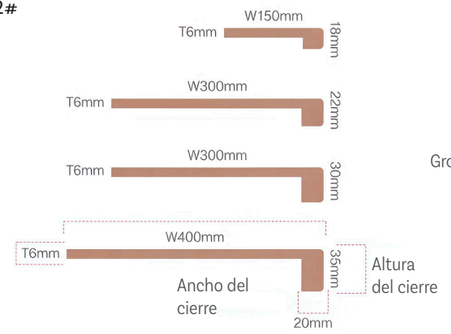


F11#



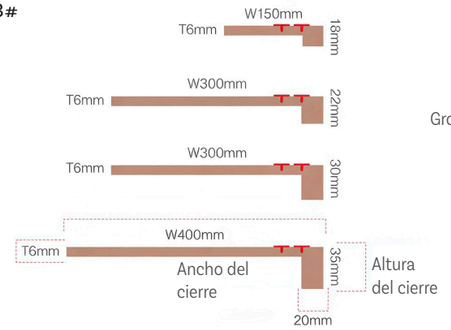


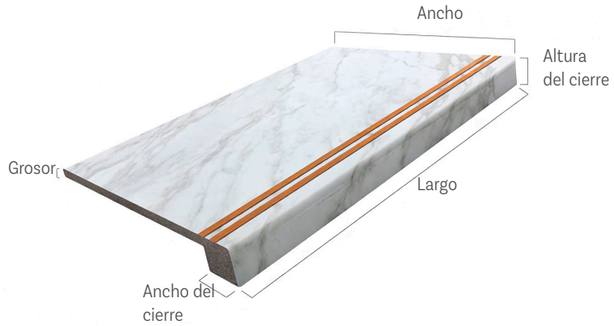
F12#



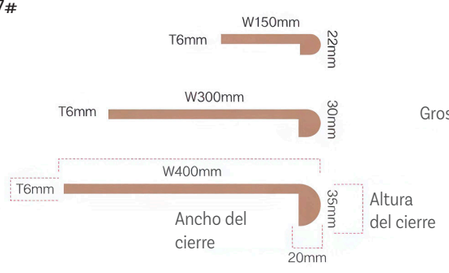


F13#



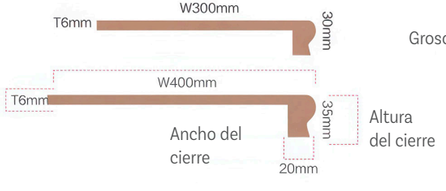


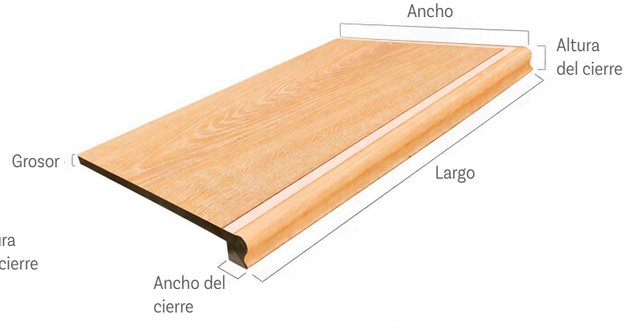
F27#





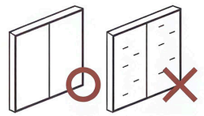
F28#





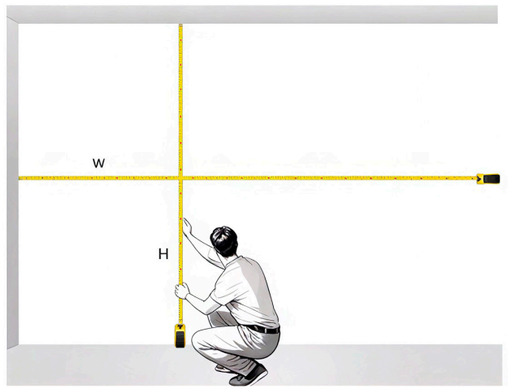
GUÍA DE INSTALACIÓN

PREPARACIÓN

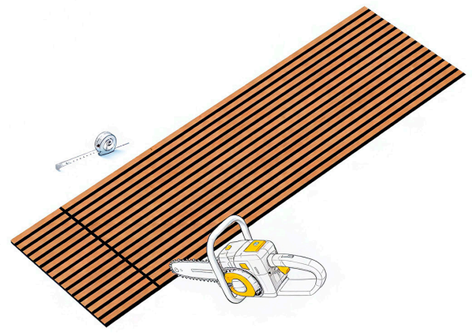


Antes de la instalación, asegúrese de que la superficie de la pared esté limpia y lisa. No almacene ni instale en áreas con humedad excesiva ni temperaturas extremadamente bajas o altas. Solo para uso interior; no instalar en exteriores

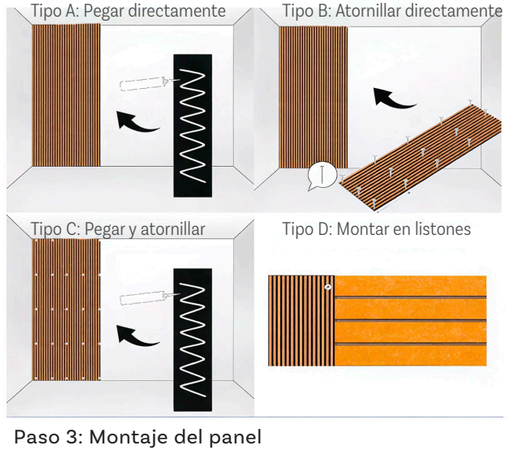




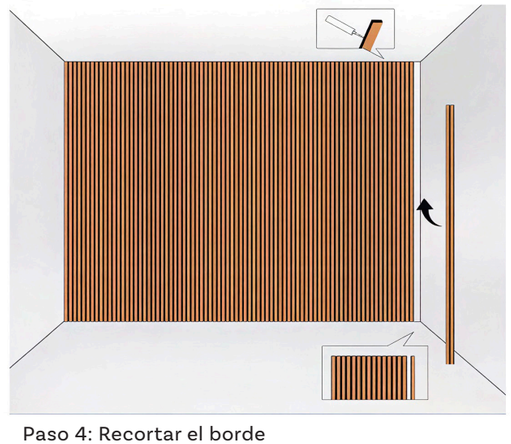
Paso 1: Medición



Paso 2: Corte del panel

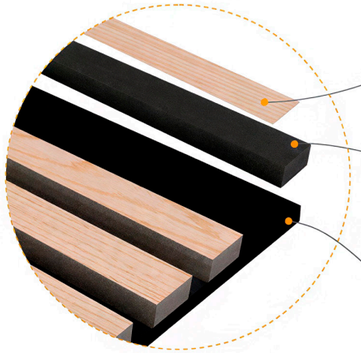


Paso 3: Montaje del panel



Paso 4: Recortar el borde

SERVICIO *DE PERSONALIZACIÓN*



CHAPA

Material PVC/Papel/PET/Madera natural/Madera de ingeniería/Madera ahumada/...
Textura Consulte nuestro catálogo de texturas
Grosor Delgado/Medio/Grueso

MATERIAL DE LAS LAMAS

Material Espuma de PVC/MDF/HDF/...
Ancho de la lama 15 mm/18 mm/20 mm/25 mm/...
Grosor 9 mm/12 mm/15 mm/...

TABLERO DE FIELTRO PET

Material Tablero de fieltro PET absorbente de sonido
Colores negro/blanco/gris/...
Grosor 4 mm/9 mm/...

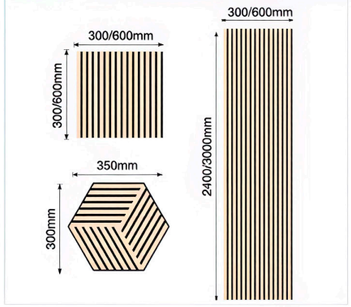
PASO 1 ELIJA EL MATERIAL BASE



PASO 2 ELIJA LA CHAPA DE MADERA



PASO 3 ELIJA EL TAMAÑO





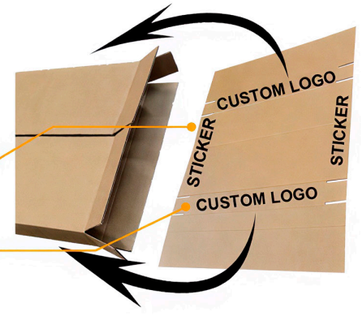
Papel en el interior



Adhesivo en la superficie

PASO 4 PERSONALIZAR EL PAQUETE





TIPOS *DE CHAPA*



Material de listones















COLORES *RECOMENDADOS*



MJ4-12
Chapa artificial de madera de teca



MJ1-14
Chapa artificial de madera de teca



MJ4-16
Chapa artificial de roble amarillo



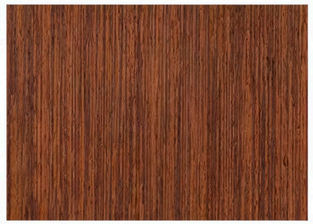
MJ1-20
Chapa artificial de madera de catalpa



MJ1-42
Chapa artificial de nogal oscuro



MJ1-44
Chapa artificial de nogal oscuro



J1-46
Chapa artificial de nogal oscuro



MJ5-79
Chapa artificial de roble gris



MT1-82
Chapa de madera natural de roble blanco natural



MT1-82
Chapa de madera natural
Roble blanco natural



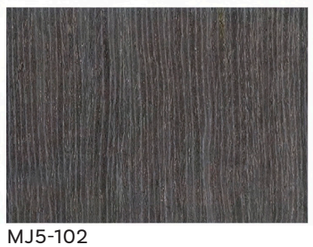
MT1-83
Chapa de madera natural Caquis rojo natural



MT1-84
Chapa de madera natural Nogal negro natural



MT1-90
Chapa de madera natural Fresno natural



MJ5-102
Chapa artificial Albaricoque negro



MJ5-100
Chapa de madera de ingeniería Roble blanco



