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34238

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🕒 Saturday: By Appointment
🕒 Sunday: Closed

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✉ contact@finesseus.com
📞 941.390.5745
📷 @us_finesse

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ACOUSTIC WALL PANEL

Wall Panel

Skirting

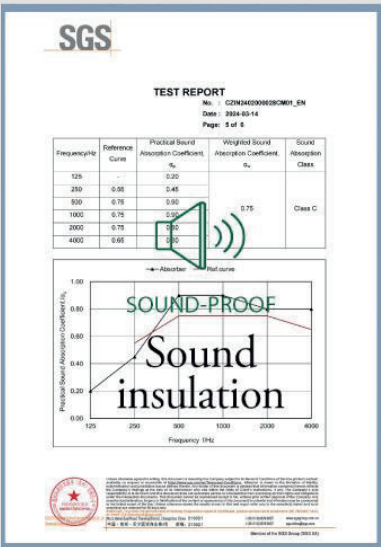
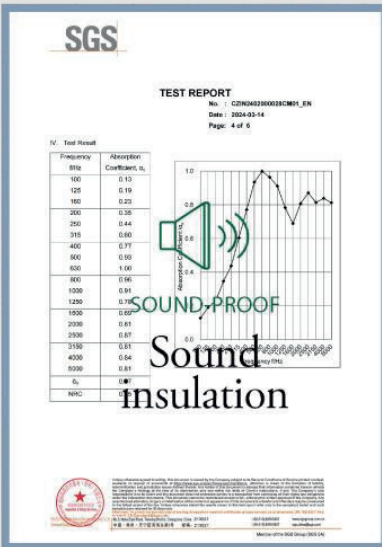
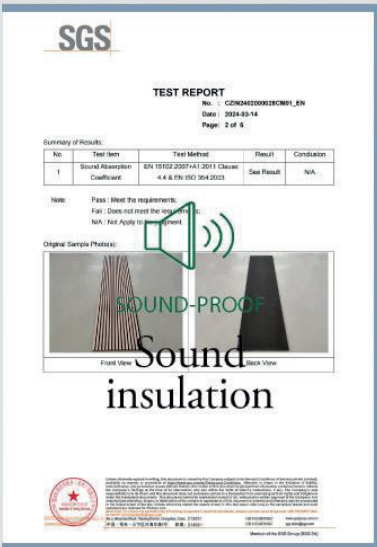
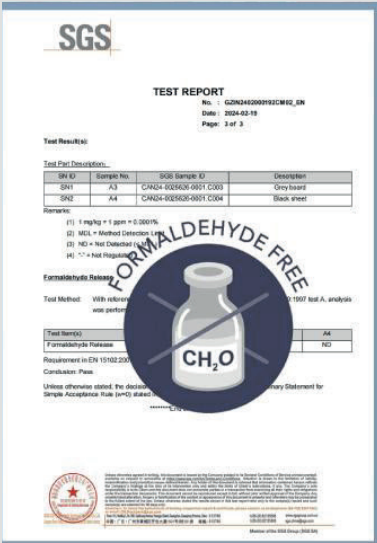
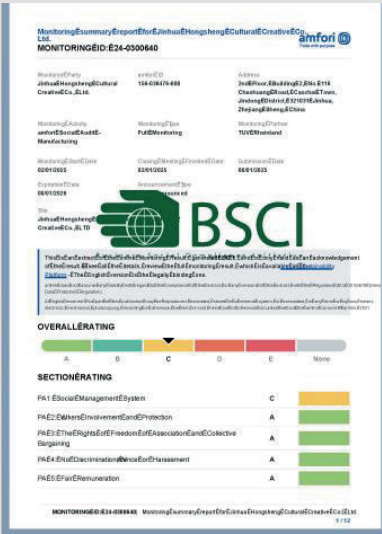
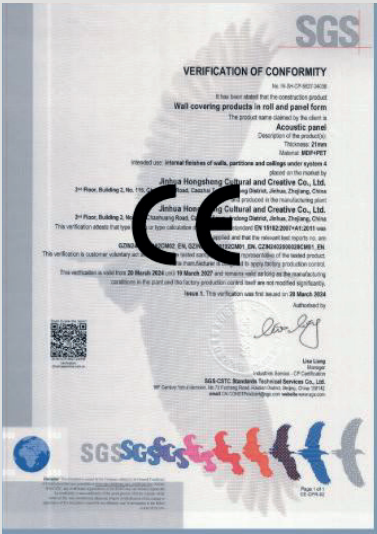
Stair Tread





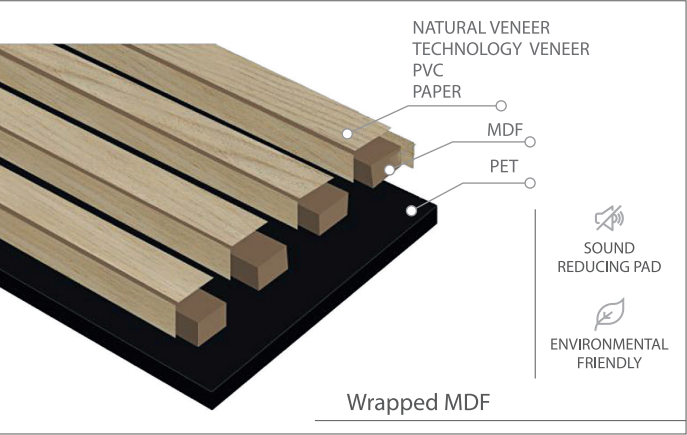
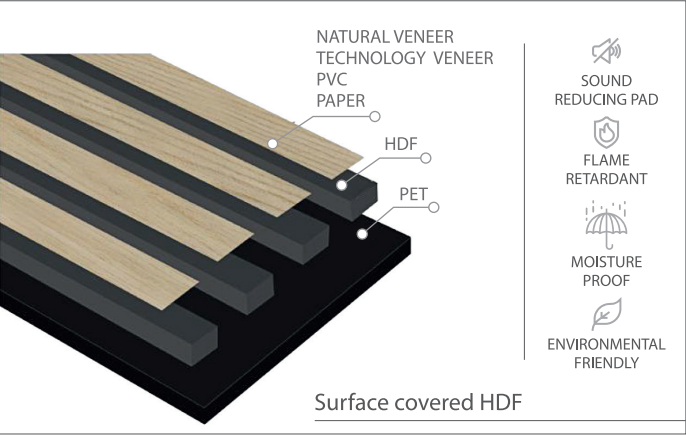
- 01 About Us P.001
- 02 Acoustic Panel P.003
 - Straight Slats Series P.005
 - New Products P.008
 - Ps Slats Series P.010
 - Linear Series P.012
 - Square Shape P.021
 - Irregular Shape P.027
 - Mirror Block Series P044
- 03 Flexible Wall Panel P.046
- 04 MDF Wall Panel P048
- 05 Skirting Board P.050
- 06 Crown Moulding P.051
- 07 Stair Tread P.052
- 08 Installation Guide P.054
- 09 Customization Service P055
- 10 Types of veneer P.056
- 11 Recommend colors P057
- 12 Product Patents P.058

CERTIFICATES



ACOUSTIC PANEL

PROCESS INTRODUCTION



SPECIFICATIONS

Name	Acoustic Panel I Ceiling
Base Material	MDF Board I black HDF Board I PET Fiber
Finish	Paper I PVC I wood Veneer
Length	2400-3000 mm
Width	300mm I 600mm
Thickness	18mm I 21mm
Fire Performance	HDF is flame-retardant
Water proof	HDF is moisture-proof
Installation	Screws or mounting glue
Clean	Clean with a vacuum cleaner or a dry cloth, not with water

ADVANTAGES

Effective noise reduction

Sound-absorbing felt mitigates noise and reduced unwanted reverberations.

Rich in color and shape

Versatile woodgrain colors and finishes to appeal to any style of home or office.

Easy installation

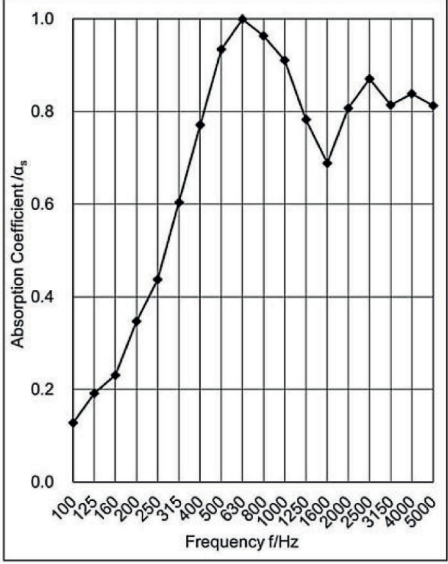
Once the dimensions are clear, it only requires no-nail adhesive or nails to fix it to the wall

Size can be customized

CETESTING

IV. Test Result

Frequency f/Hz	Absorption Coefficient, α
100	0.13
125	0.19
160	0.23
200	0.35
250	0.44
315	0.60
400	0.77
500	0.93
630	1.00
800	0.96
1000	0.91
1250	0.78
1600	0.69
2000	0.81
2500	0.87
3150	0.81
4000	0.84
5000	0.81
α	0.67
NRC	0.75



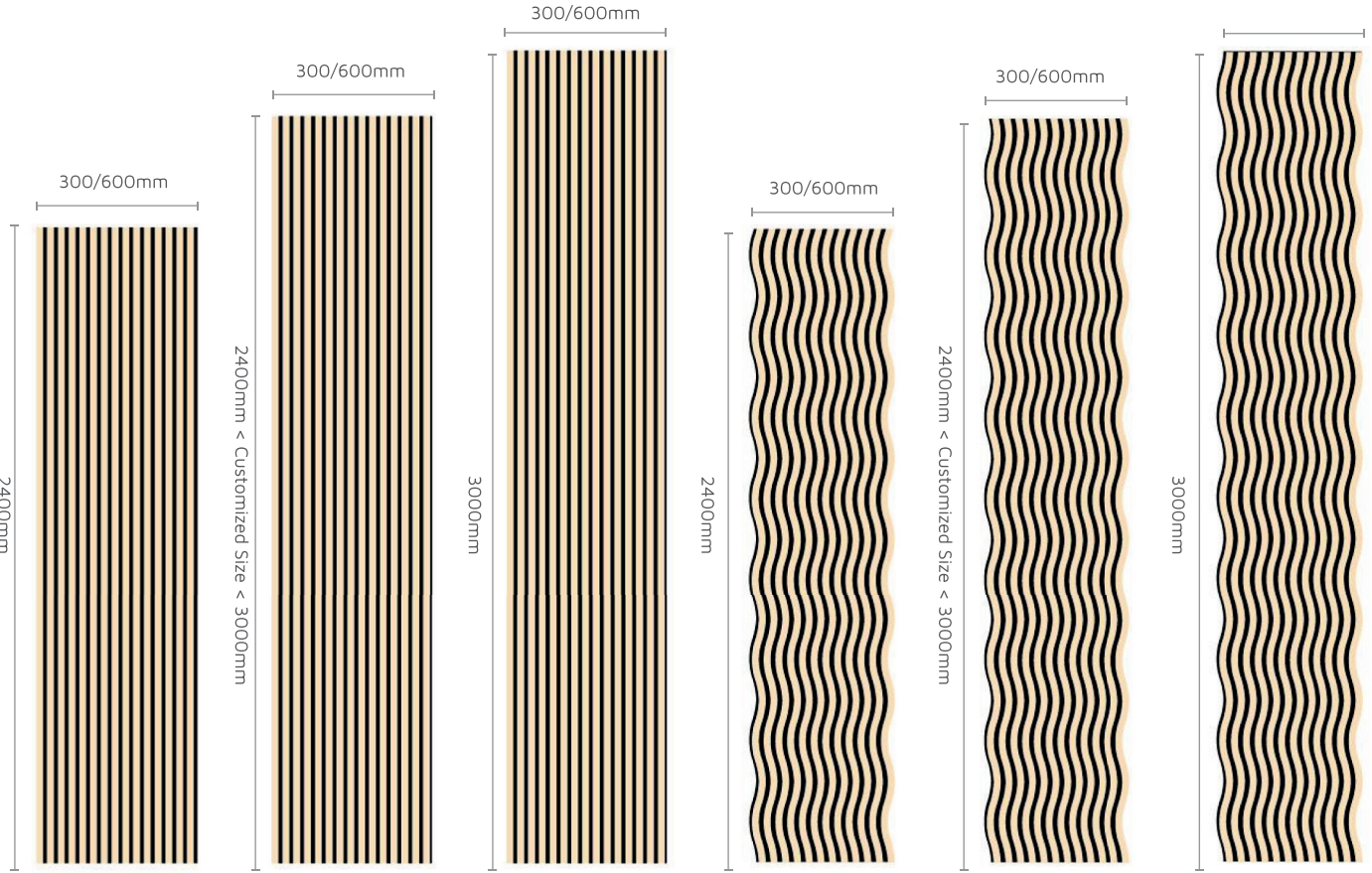
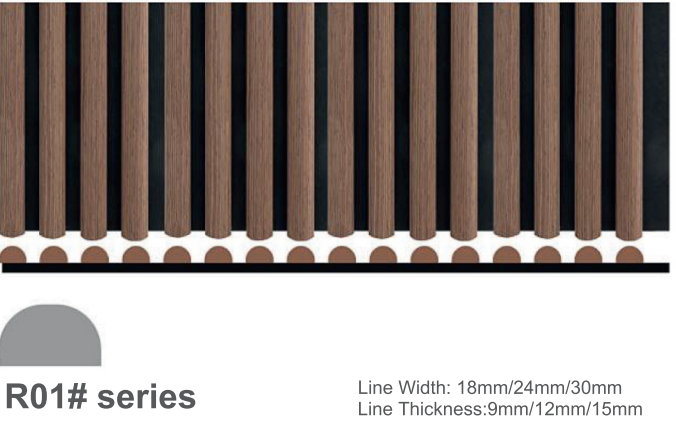
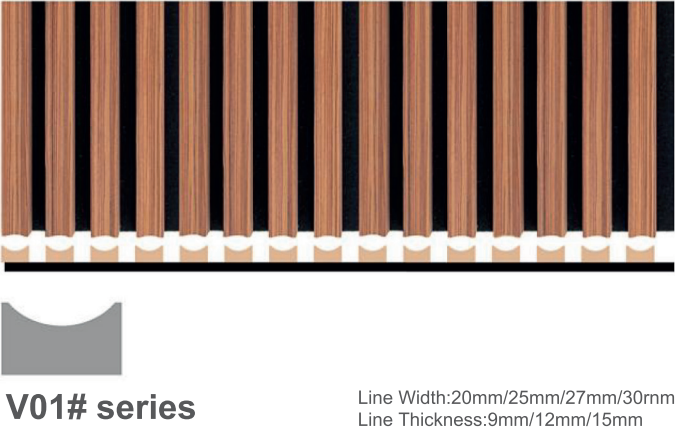
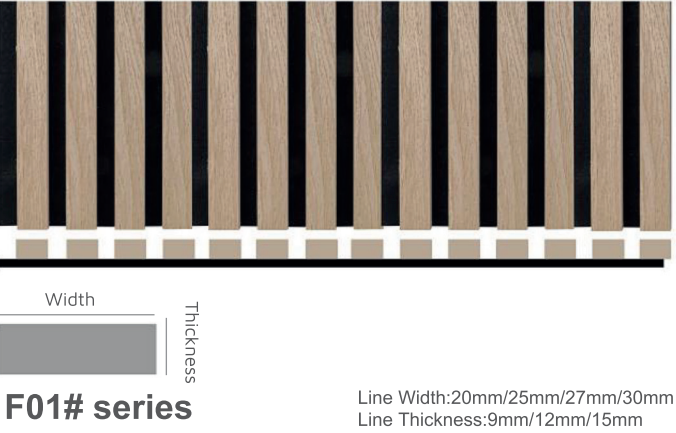
Requirement in EN 15102:2007+A1:2011 table 2:

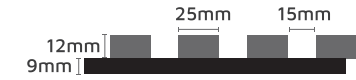
Heavy metal or element	Maximum migration in mg/kg
Soluble Lead (Pb)	No upper limit
Soluble Antimony (Sb)	25
Soluble Arsenic (As)	500
Soluble Barium (Ba)	25
Soluble Cadmium (Cd)	60
Soluble Chromium (Cr)	90
Soluble Mercury (Hg)	20
Soluble Selenium (Se)	165

Conclusion: Pass

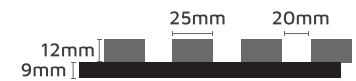
Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
2	Formaldehyde Release	With reference to EN 15102:2007+A1:2011 Section 4.2 & EN 12149:1997 test C, analysis was performed by UV-Vis	ND	Pass

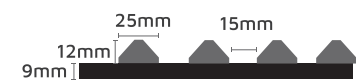




J01F01-MT1-81



J01F01-MJ1-17

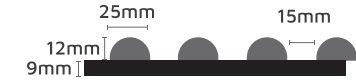
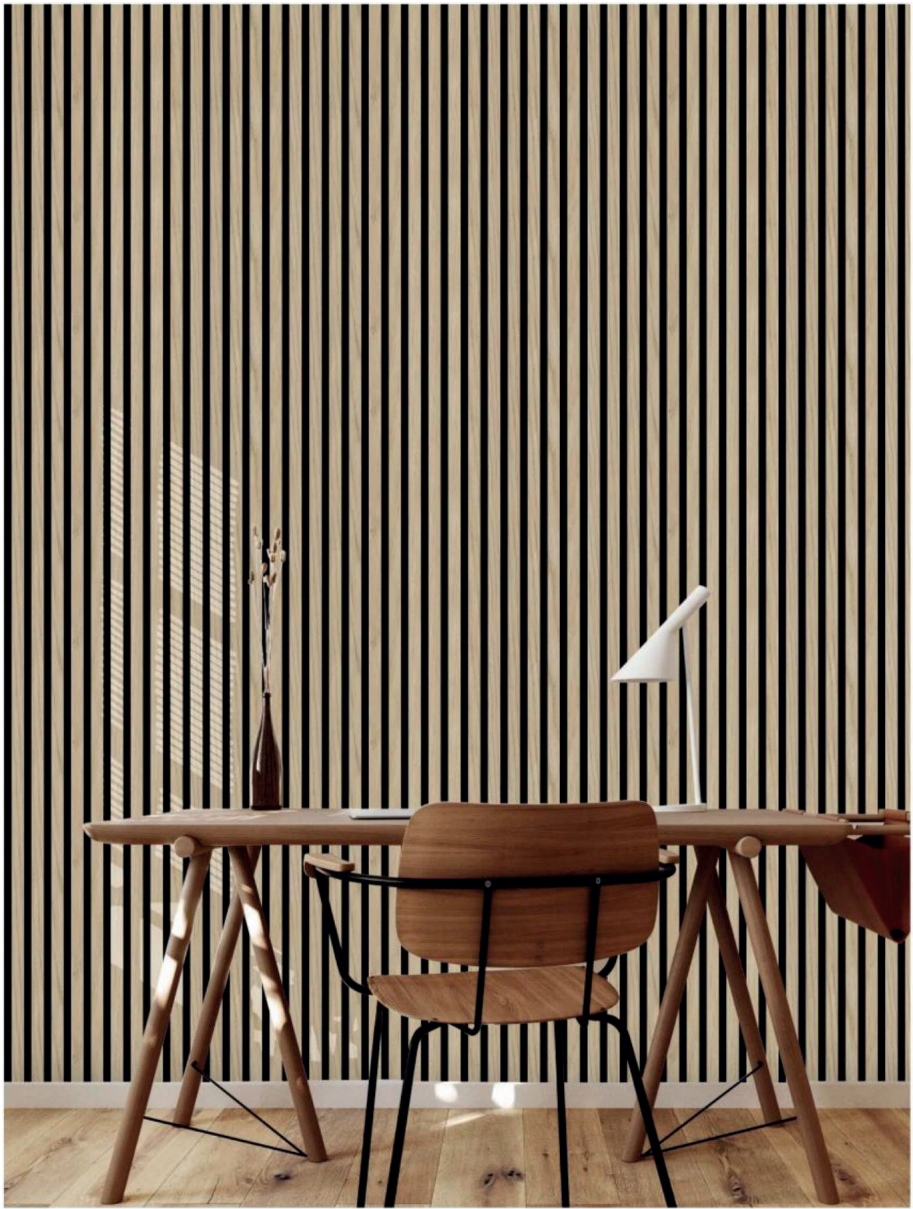


J01A01

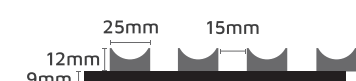
STRAIGHT SLATS SERIES

MDF / HDF Slats

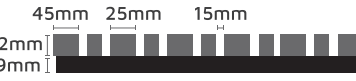
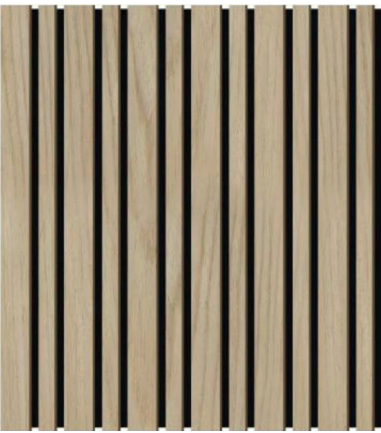
Finish	Paper / PVC / Wood Veneer
Material	MDF Board / black HDF Board+PET(Polyester)
Eco-friendly	CARB P2 / E1
Fire resistance	EN 13501CLASS B.ASTM E84 CLASS A <i>(Customization Required)</i>
Installation	Screws or glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products



J01R01



J01V01



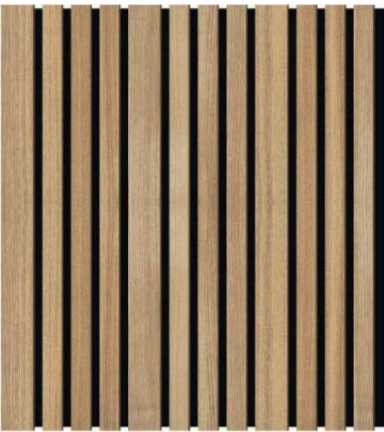
J01YF01 45/25X12



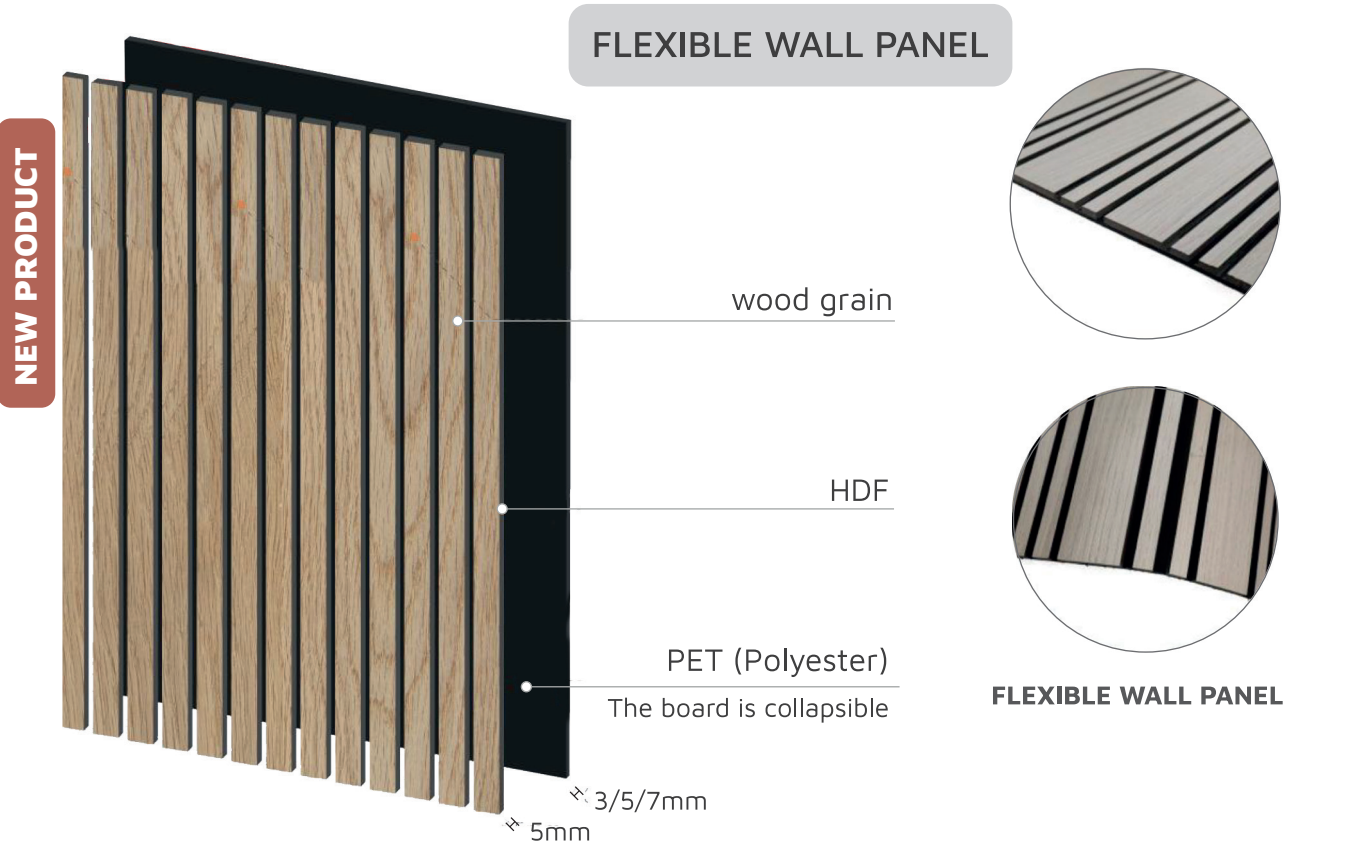
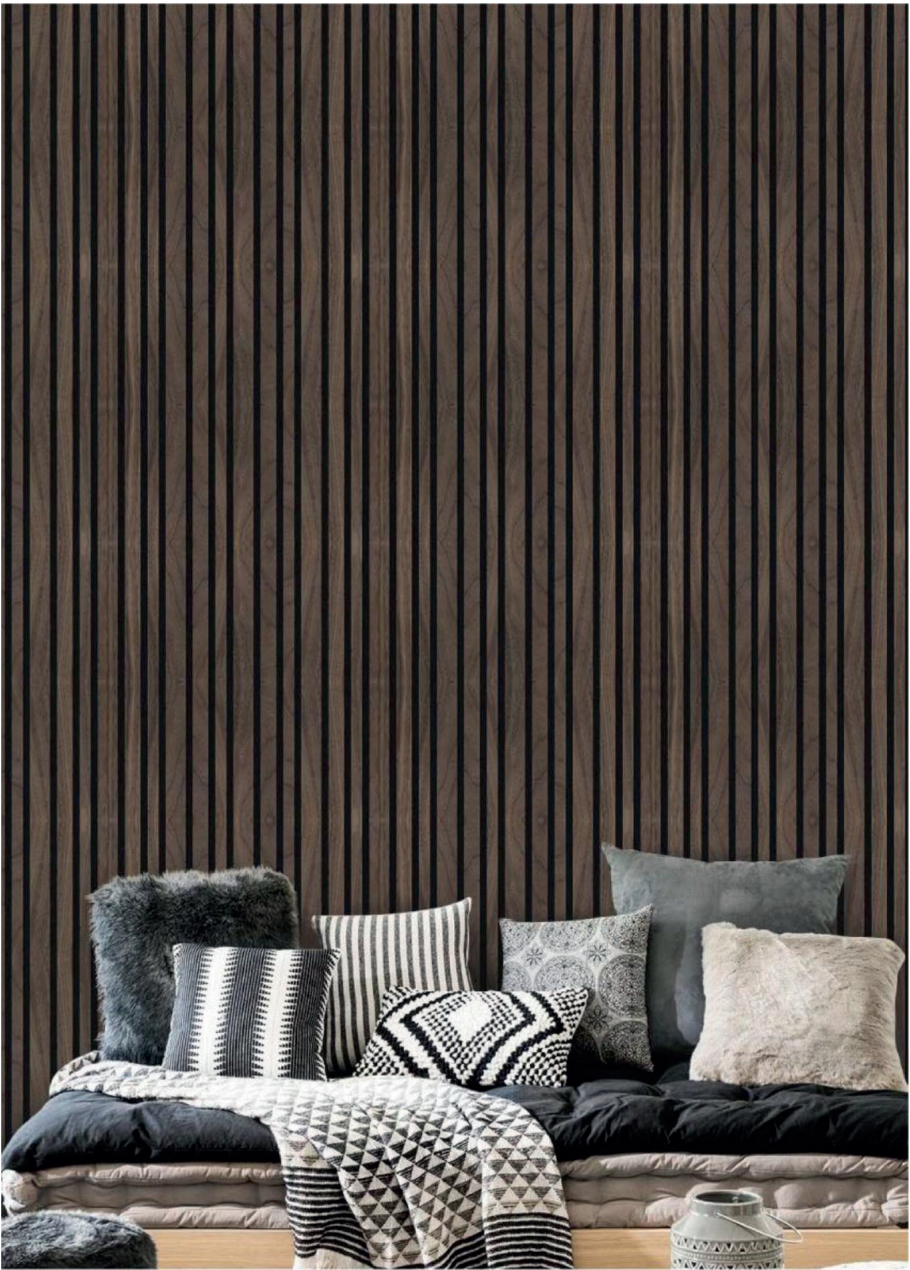
45mm 15mm 35mm 25mm
12mm 9mm
J01YF01 45/35/25X12



44mm 18mm 13mm
12mm 9mm
J01YF01 44/18X12

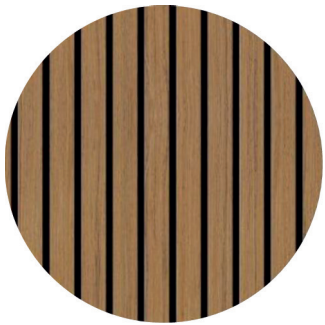


50mm 30mm 15mm
12mm 9mm
J01YF01 50/30X12



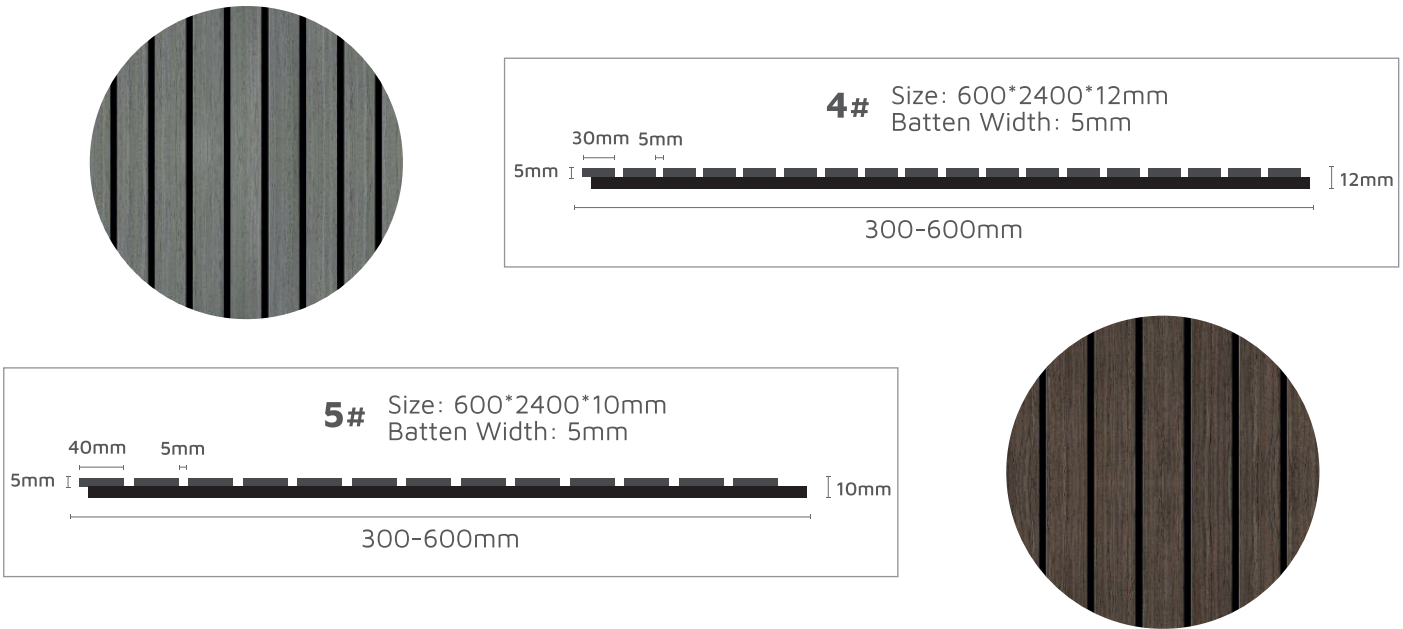
1# Size: 600*2400*8mm
Batten Width: 5mm
42mm 5mm 11mm
5mm 8mm
300-600mm

2# Size: 600*2400*10mm
Batten Width: 5mm
35mm 5mm 14mm
5mm 10mm
300-600mm



3# Size: 600*2400*10mm
Batten Width: 5mm
24mm 5mm
5mm 10mm
300-600mm

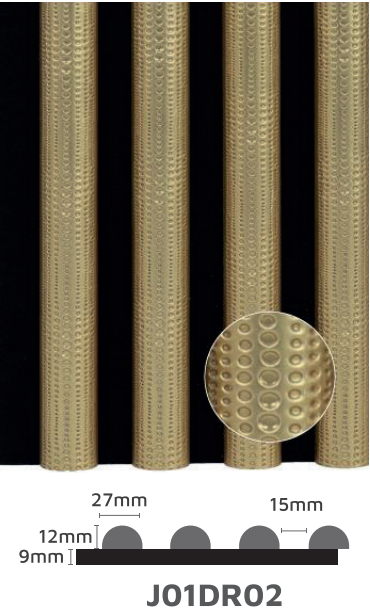


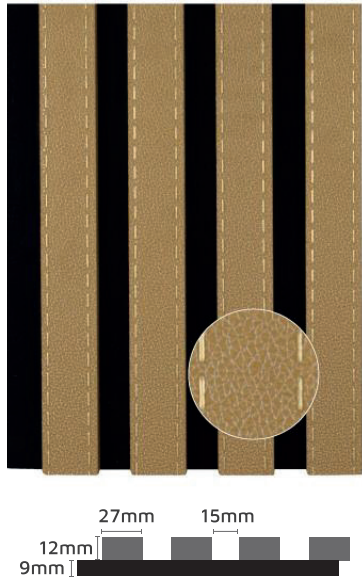


PS SLATS SERIES

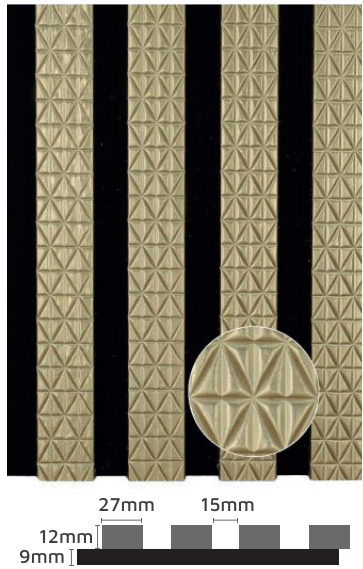
PS Slats

Finish	Thermal Transfer
Material	PS+PET(Polyester)
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B.ASTM E84 CLASS A (Customization Required)
Installation	Screws or glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products

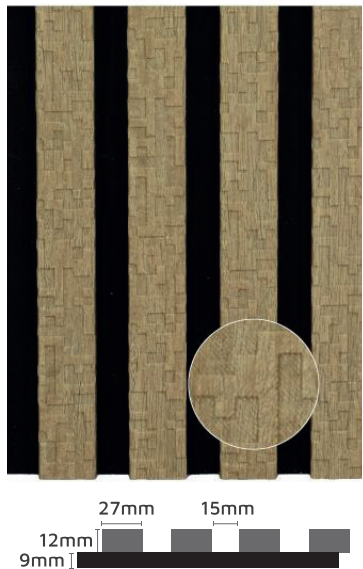




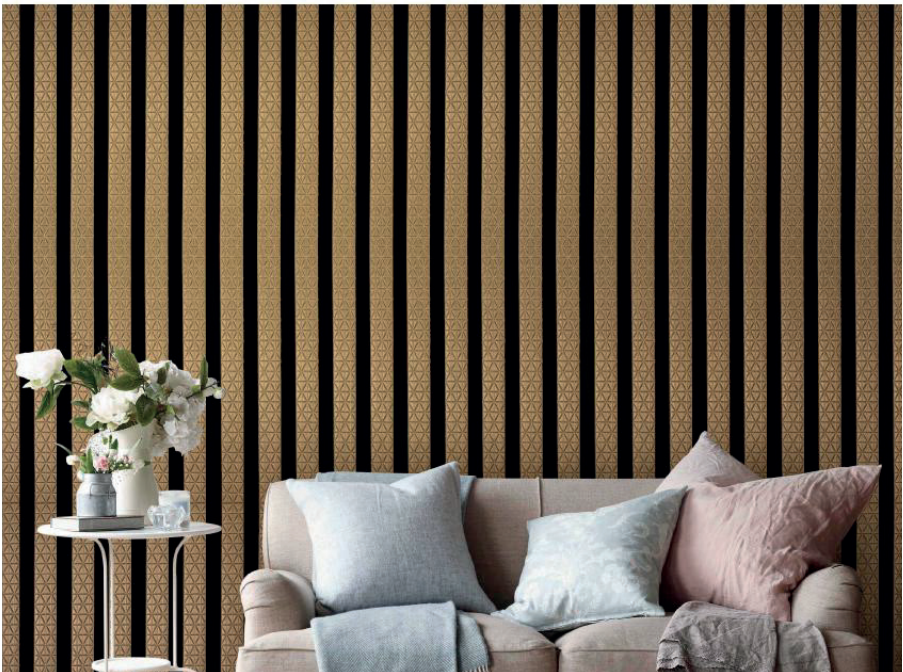
J01DF02



J01DF03



J01DF04



LINEAR SERIES

MDF/HDFSlats

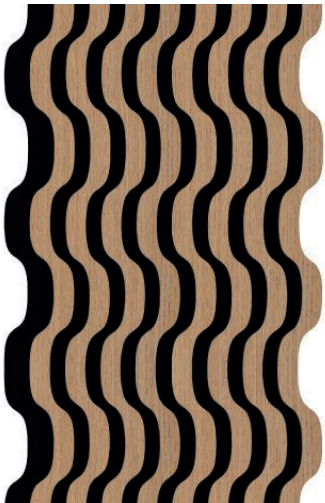
Finish	PVC / Wood Veneer
Material	MDF Board / black HDF Board+PET (Polyester)
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B.ASTM E84 CLASS A (Customization Required)
Installation	Screws or glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products



J01S01
Panel Size: 2400*300*21 mm



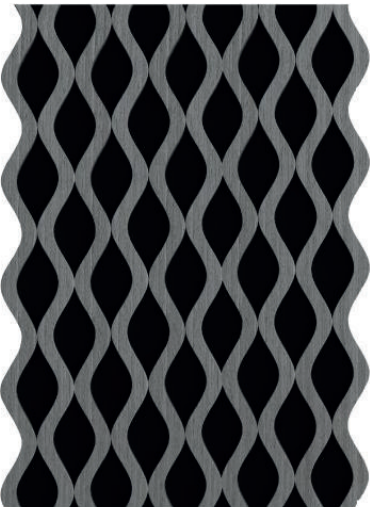
J01S02
Panel Size: 2400*300*21 mm



J01S04
Panel Size: 2400*195*21 mm



J01X01
Panel Size: 2400*300*21 mm



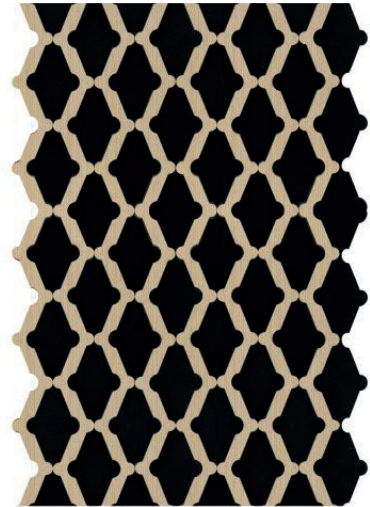
J01X02
Panel Size: 2400*300*21 mm



J01X03
Panel Size: 2400*300*21 mm



J01X04
Panel Size: 2400*445*21 mm



J01X05
Panel Size: 2400*275*21 mm



J01X06
Panel Size: 2400*355*21 mm



J01X12
Panel Size: 2400*300*21 mm



J01X14
Panel Size: 2400*300*21 mm



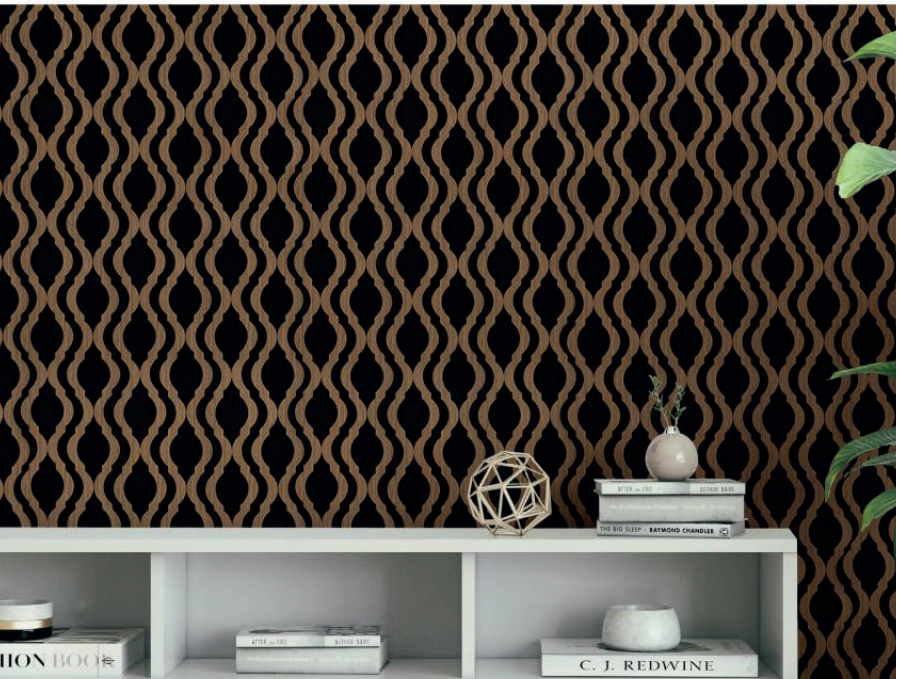
J01X15
Panel Size: 2400*300*21 mm



J01X21
Panel Size: 2400*270*21 mm



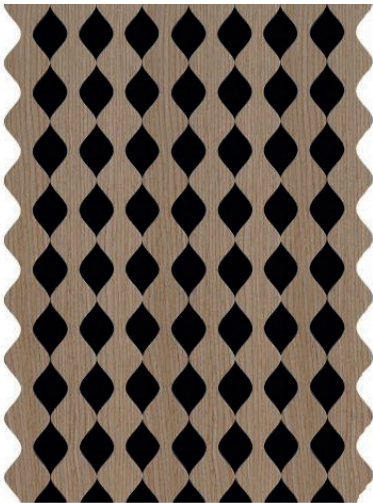
J01X22
Panel Size: 2400*275*21 mm



J01X25
Panel Size: 2400*255*21 mm



J01Q01
Panel Size: 2400*300*21 mm



J01Q02
Panel Size: 2400*300*21 mm



J01Q10
Panel Size: 2400*600*21 mm



J01Q11
Panel Size: 2400*600*21 mm



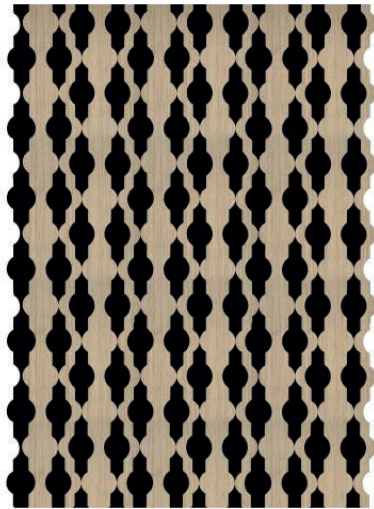
J01Q26
Panel Size: 2400*190*21 mm



J01Q22
Panel Size: 2400*600*21 mm



J01Y01
Panel Size: 2400*300*21 mm



J01Y06
Panel Size: 2400*270*21 mm



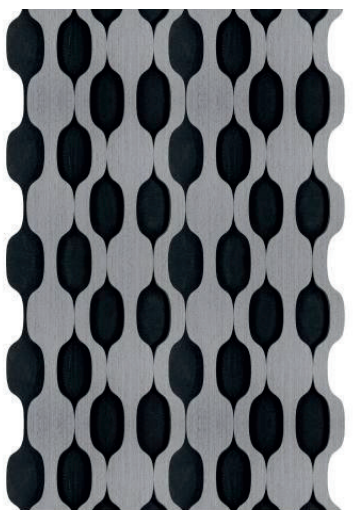
J01Y22
Panel Size: 2400*240*21 mm



J01TX24
Panel Size: 2400*600*21 mm



J01Y17
Panel Size: 2400*600*21 mm



J01TY14
Panel Size: 2400*600*21 mm



J01TF01
Panel Size: 600*600*21 mm



J01TF02
Panel Size: 600*600*21 mm



J01TF03
Panel Size: 600*600*21 mm



J01TF05
Panel Size: 600*600*21 mm

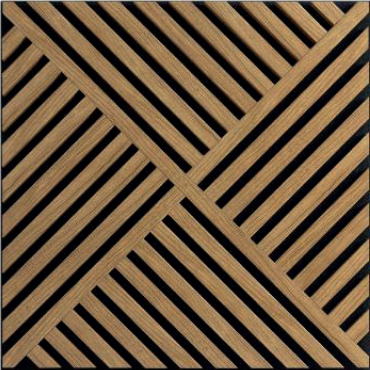
SQUARE SHAPE

MDF/HDFSlats

Finish	PVC / Wood Veneer
Material	MDF Board / black HDF Board+PET (Polyester)
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B.ASTM E84 CLASS A (Customization Required)
Installation	Screws or glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products



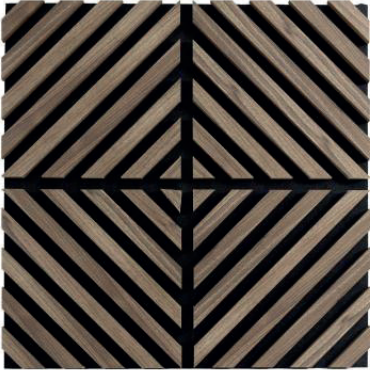
J01TF06
Panel Size: 600*600*21 mm



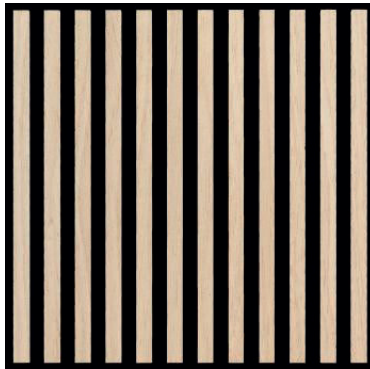
J01TF08
Panel Size: 600*600*21 mm



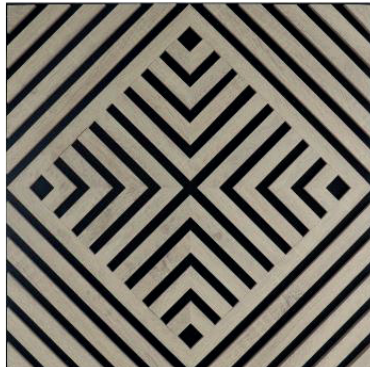
J01TF13
Panel Size: 600*600*21 mm



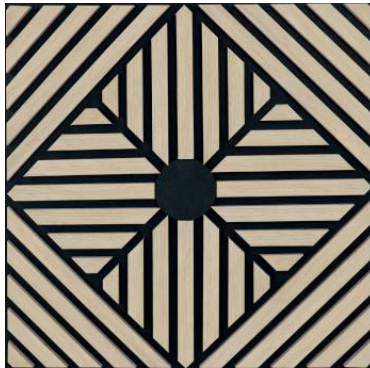
J01TF14
Panel Size: 600*600*21 mm



J01TF15
Panel Size: 600*600*21 mm



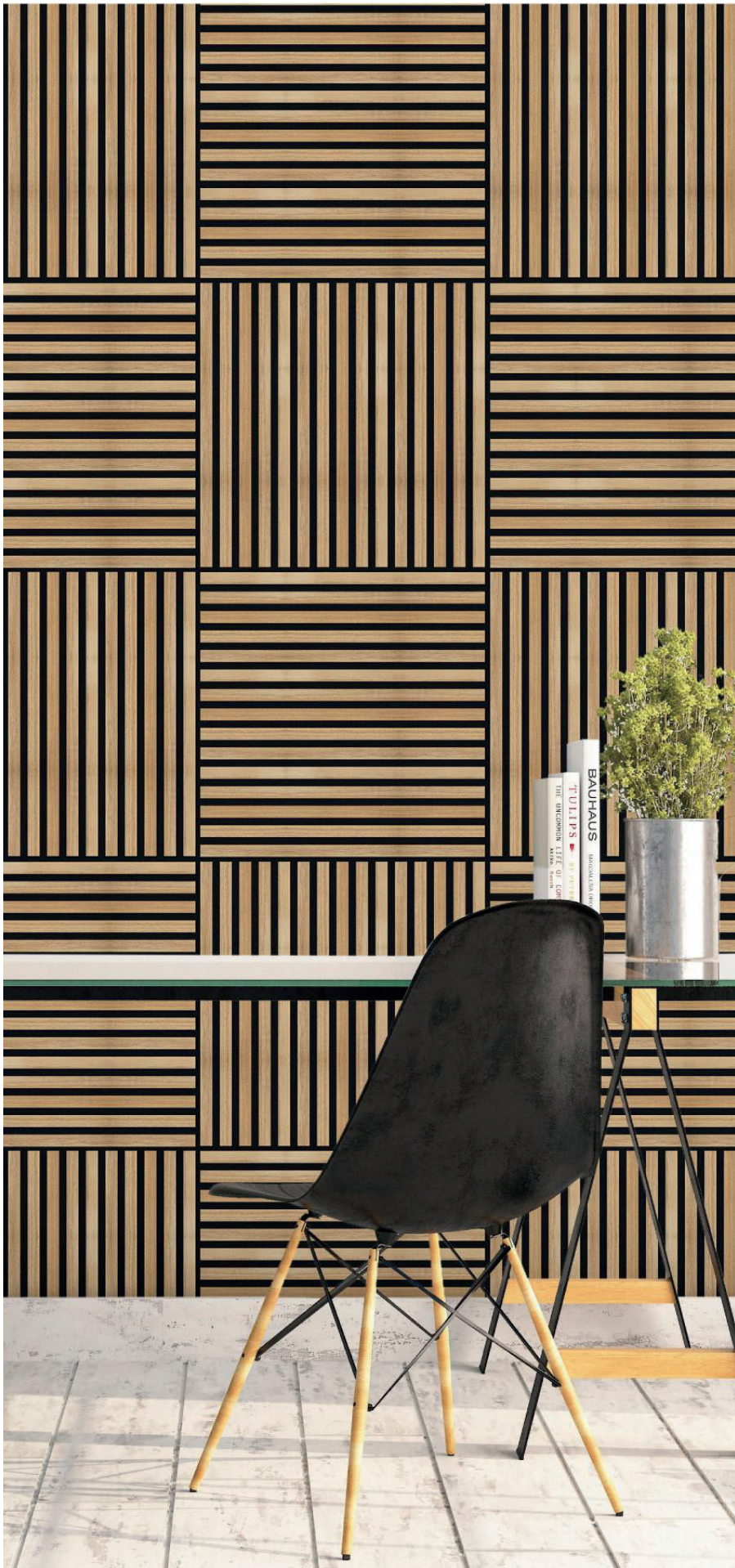
J01TF18
Panel Size: 600*600*21 mm



J01TF19
Panel Size: 600*600*21 mm



J01TF24
Panel Size: 600*600*21 mm



J01TF25
Panel Size: 600*600*21 mm



J01TF26
Panel Size: 600*600*21 mm



J01TF27
Panel Size: 600*600*21 mm



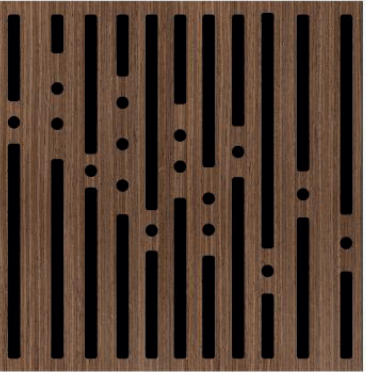
J01TR01
Panel Size: 300*300*21 mm



J01TV01
Panel Size: 300*300*21 mm



J07K01
Panel Size: 585*585*21 mm



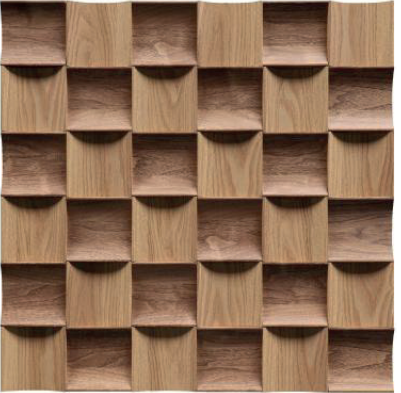
J07K02
Panel Size: 585*585*21 mm



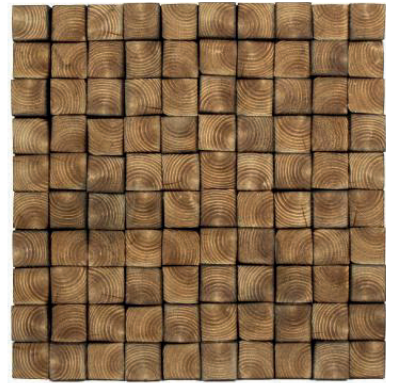
J01KN04
Panel Size: 600*600*21 mm



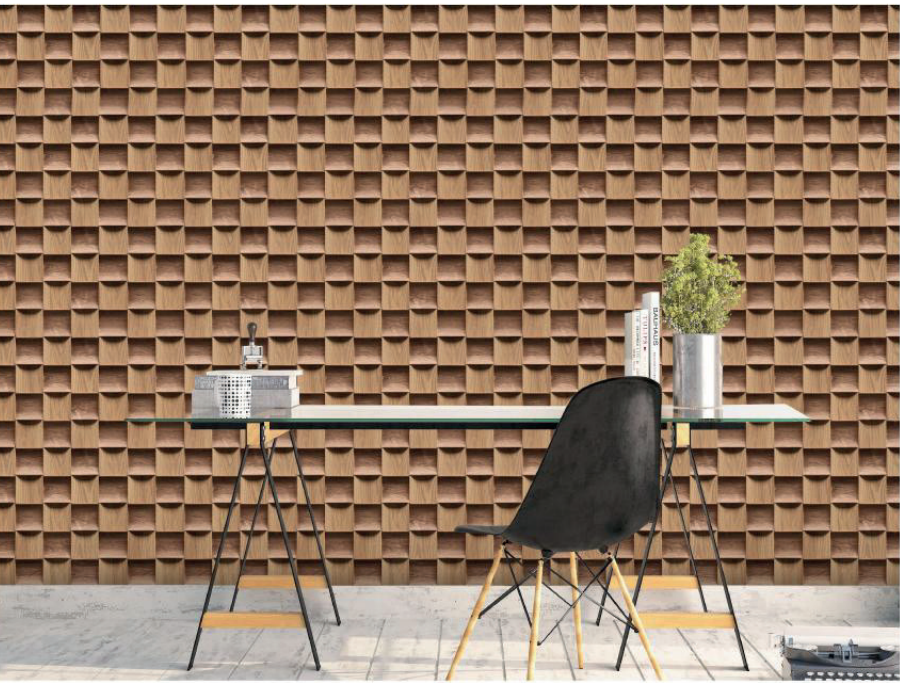
J01TQ102
Panel Size: 600*600*21 mm



J01TQ103
Panel Size: 600*600*21 mm



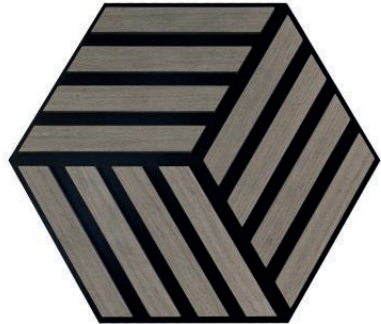
J01TQ104
Panel Size: 600*600*21 mm



J01TQ105
Panel Size: 600*600*21 mm



Panel Size: 350*300*21 mm



J01TF17
Panel Size: 450*390*21 mm



J01TF12
Panel Size: 600*600*21 mm

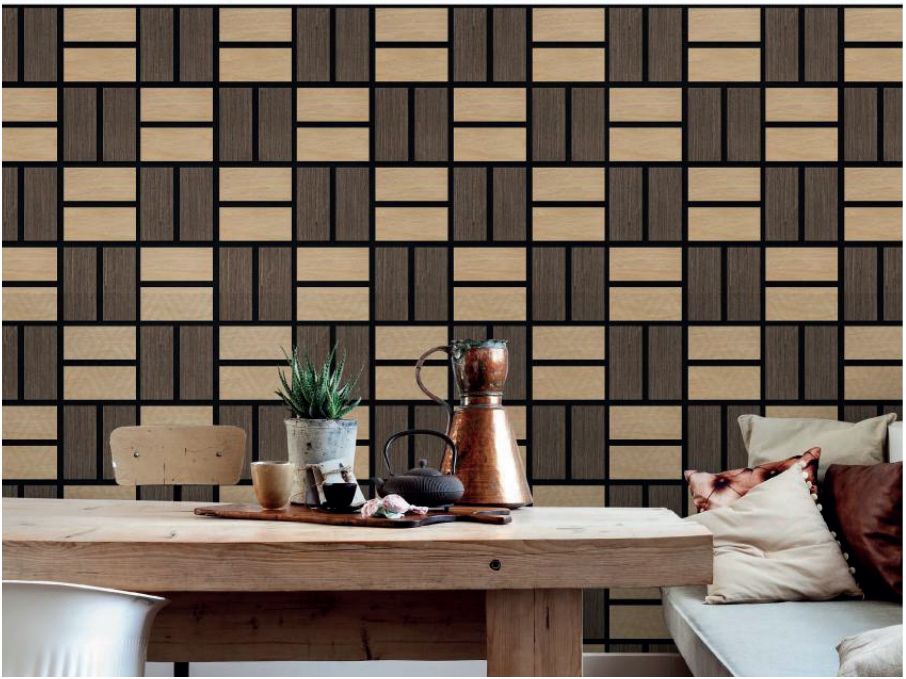


J01TF22
Panel Size: 600*600*21 mm

IRREGULAR SHAPE

MDF/HDFSlats

Finish	PVC / Wood Veneer
Material	MDF Board / black HDF Board+PET (Polyester)
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B.ASTM E84 CLASS A (Customization Required)
Installation	Screws or glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products



J01TF16
Panel Size: 600*600*21 mm



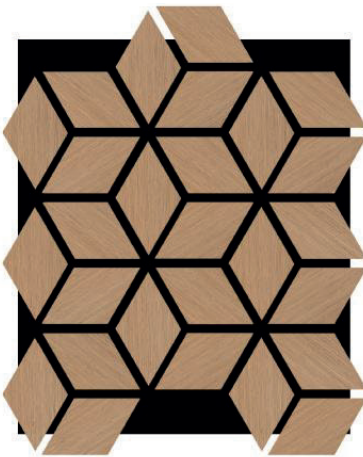
J01TF23
Panel Size: 600*600*21 mm



J01TQ02
Panel Size: 765*380*18 mm



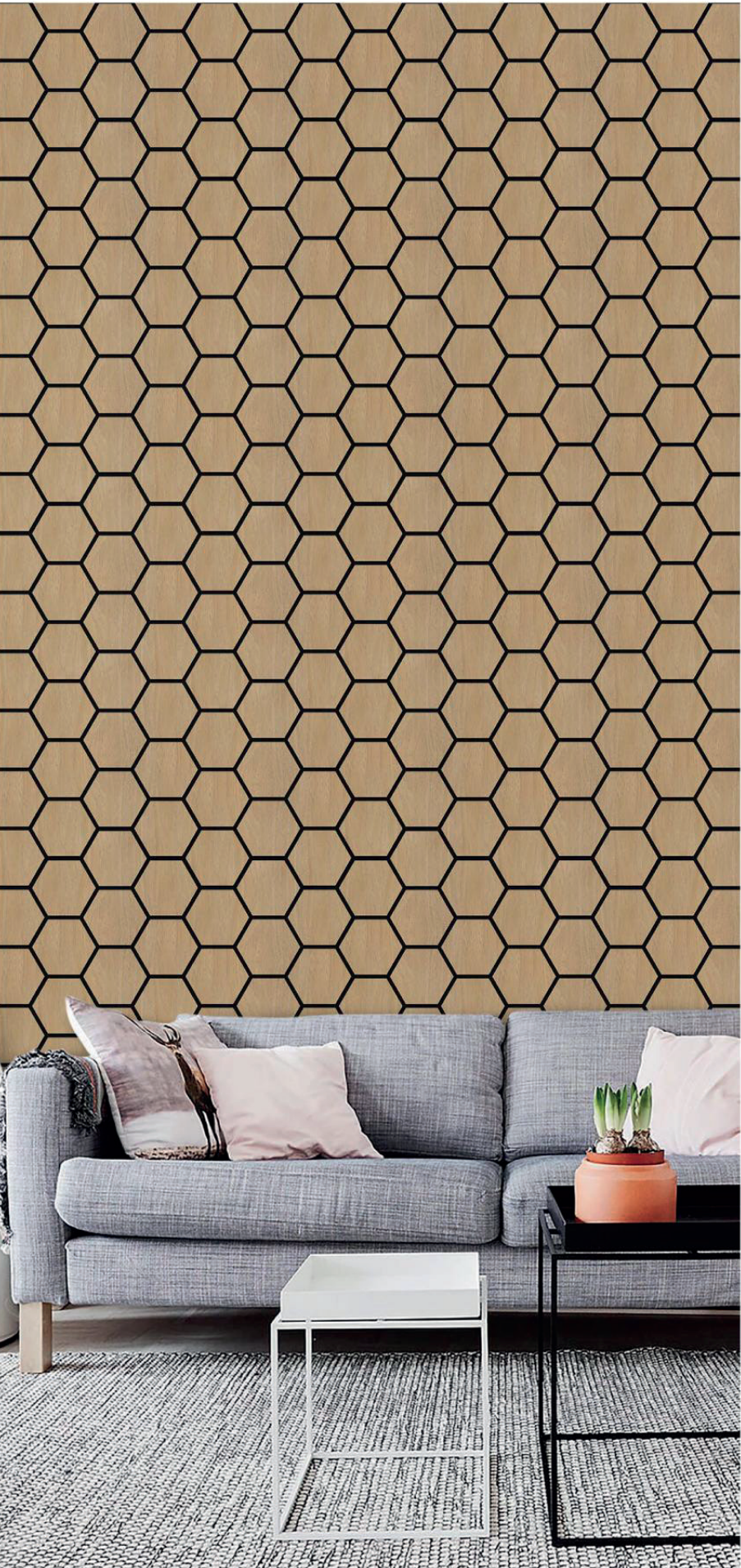
J01TQ04
Panel Size: 800*790*18 mm



J01TQ05
Panel Size: 810*660*18 mm



J01TQ09
Panel Size: 660*420*18 mm



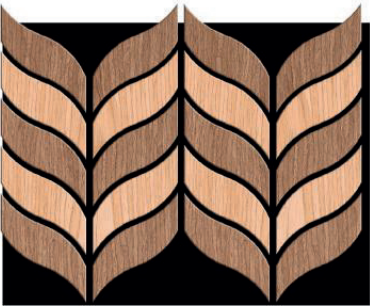
J01TQ07
Panel Size: 920*500*18 mm



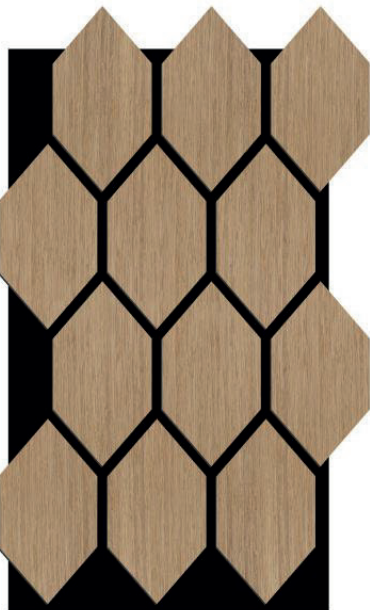
J01TQ08
Panel Size: 775*580*18 mm



J01TQ06
Panel Size: 915*500*18 mm



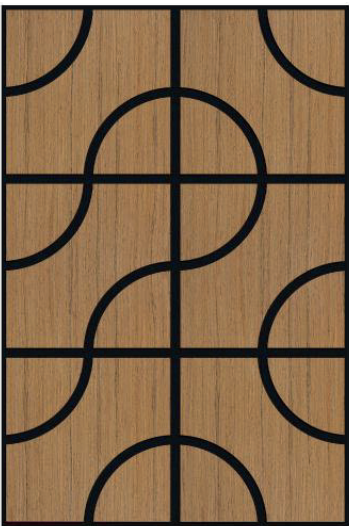
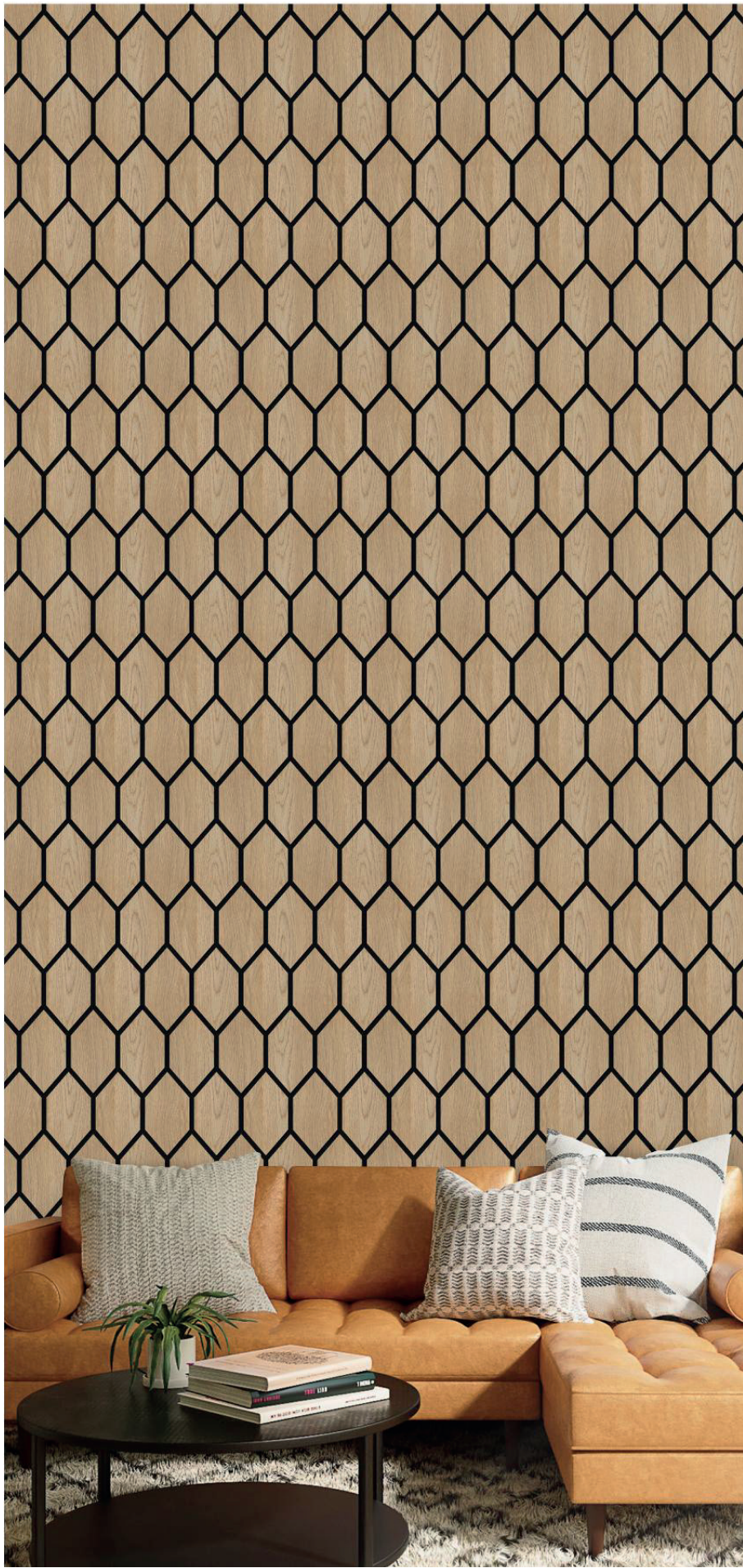
J01TQ12
Panel Size: 907*795*18 mm



J01TQ13
Panel Size: 910*560*18 mm



J01TQ14
Panel Size: 590*395*18 mm



J01TQ16
Panel Size: 815*545*18 mm



J01TQ18
Panel Size: 550*545*18 mm



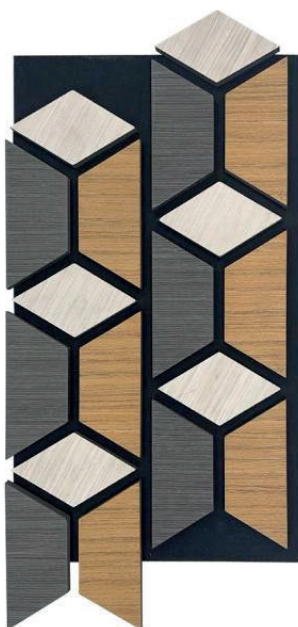
J01TQ19
Panel Size: 945*545*18 mm



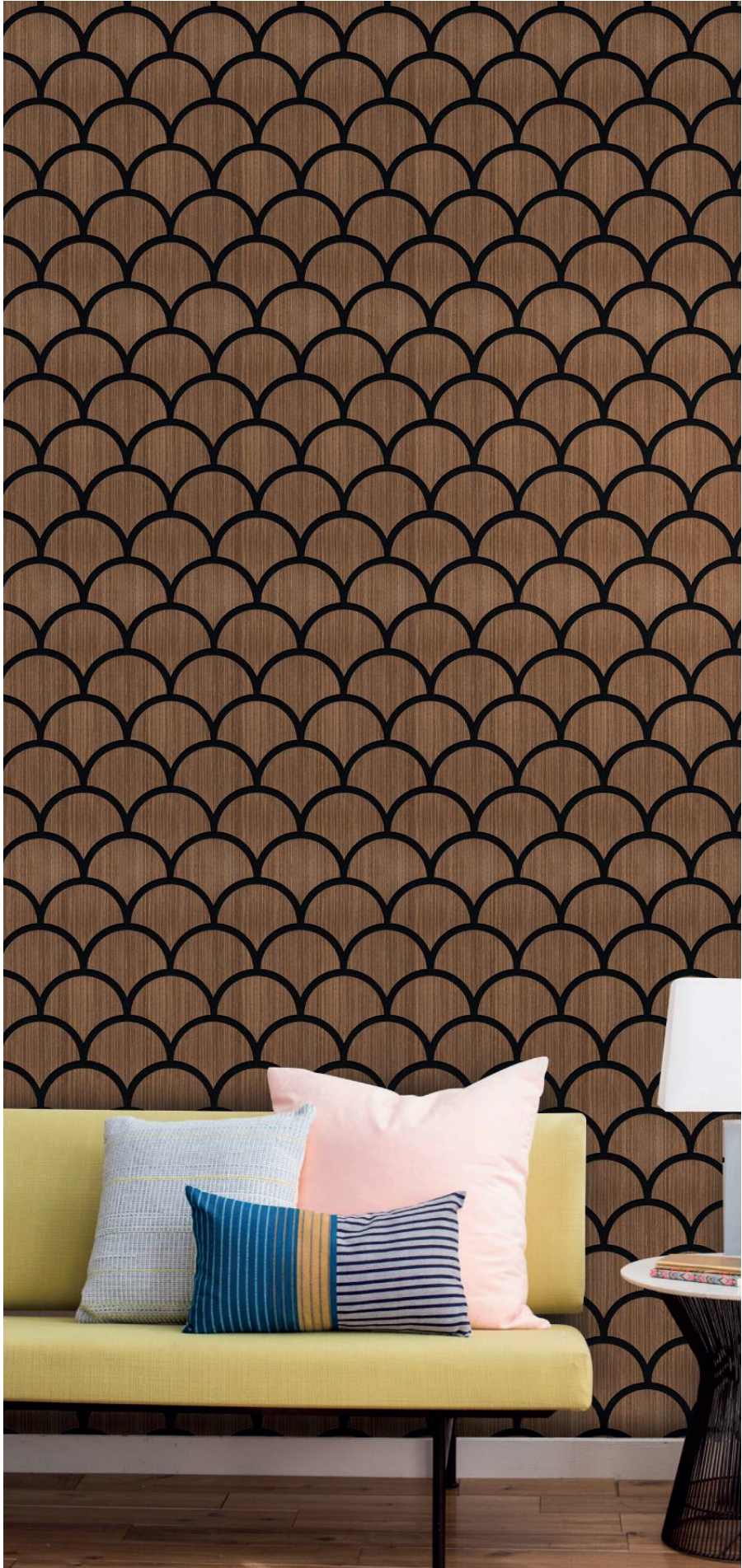
J01TQ22
Panel Size:623*440*18 mm



J01TQ38
Panel Size:880*465*18 mm



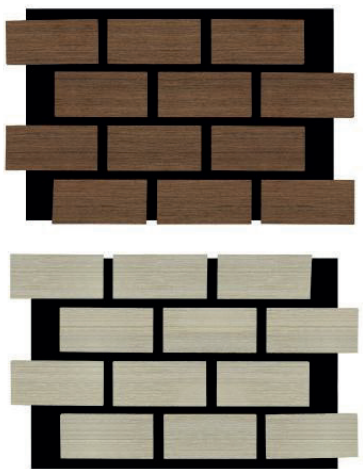
J01TQ26
Panel Size:765*385*18 mm



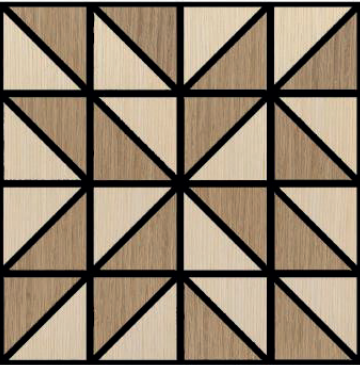
J01TQ27
Panel Size:695*460*18 mm



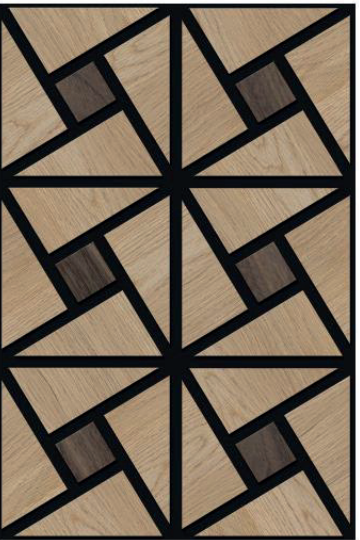
J01TQ24
Panel Size:800*660*18 mm



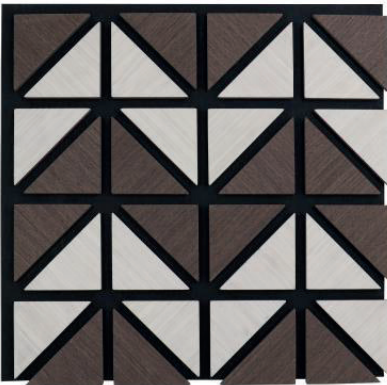
J01TQ31
Panel Size:600*400*18 mm



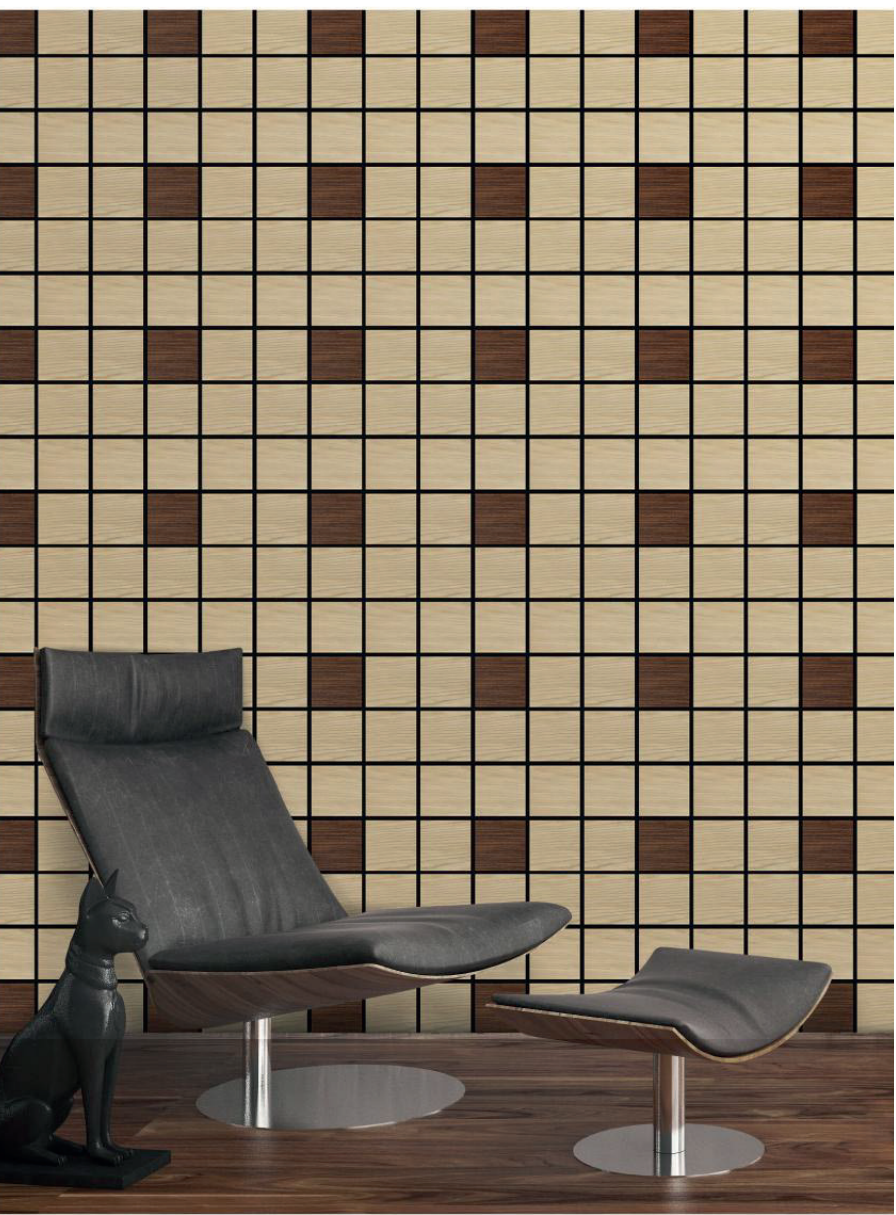
J01TQ33
Panel Size: 800*800*18 mm



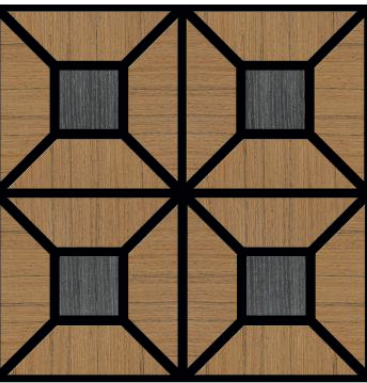
J01TQ37
Panel Size: 670*450*18 mm



J01TQ30
Panel Size: 550*550*18 mm



J01TQ01
Panel Size: 600*600*18 mm



J01TQ40
Panel Size: 600*600*18 mm



J01TQ41
Panel Size: 675*625*18 mm



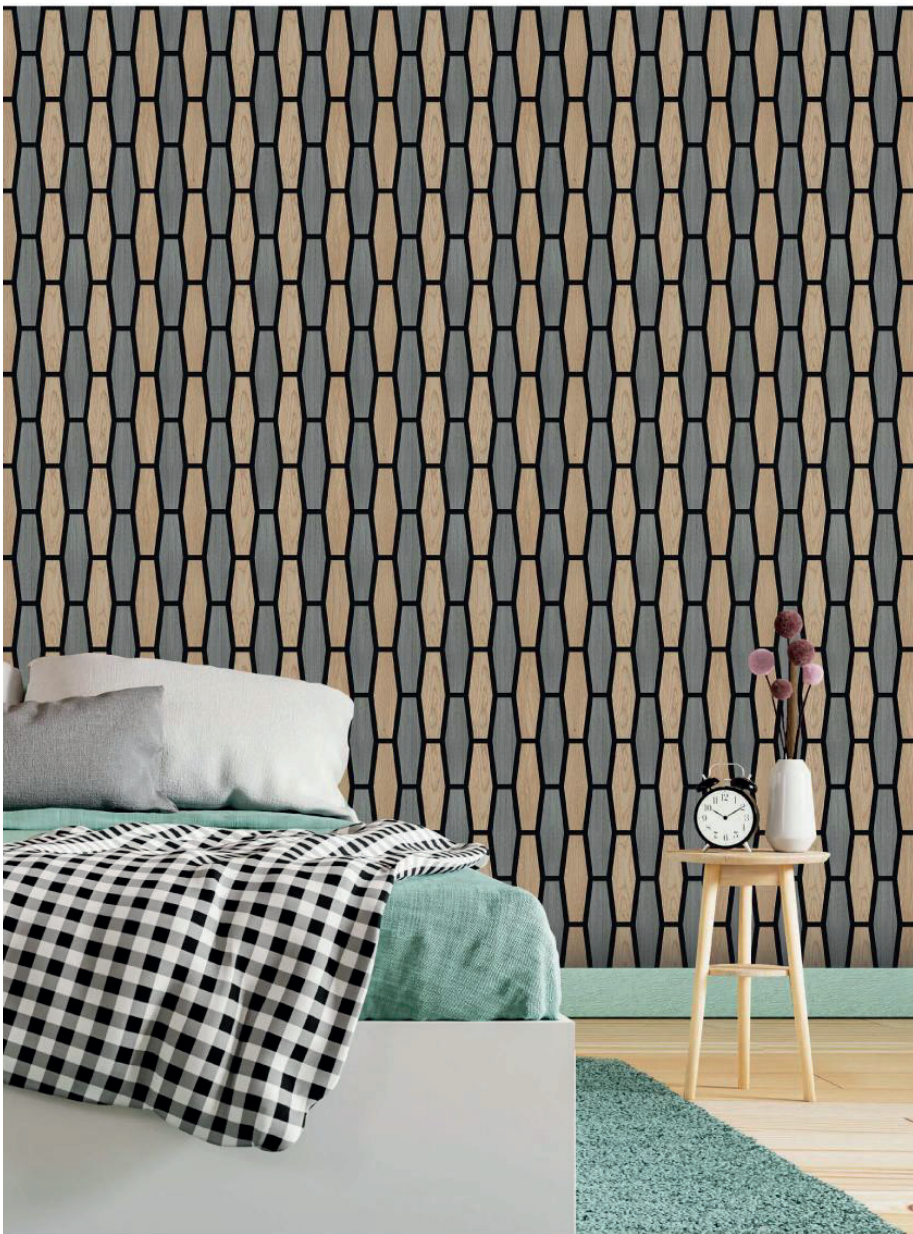
J01TQ42
Panel Size: 760*550*18 mm



J01TQ43
Panel Size: 655*575*18 mm



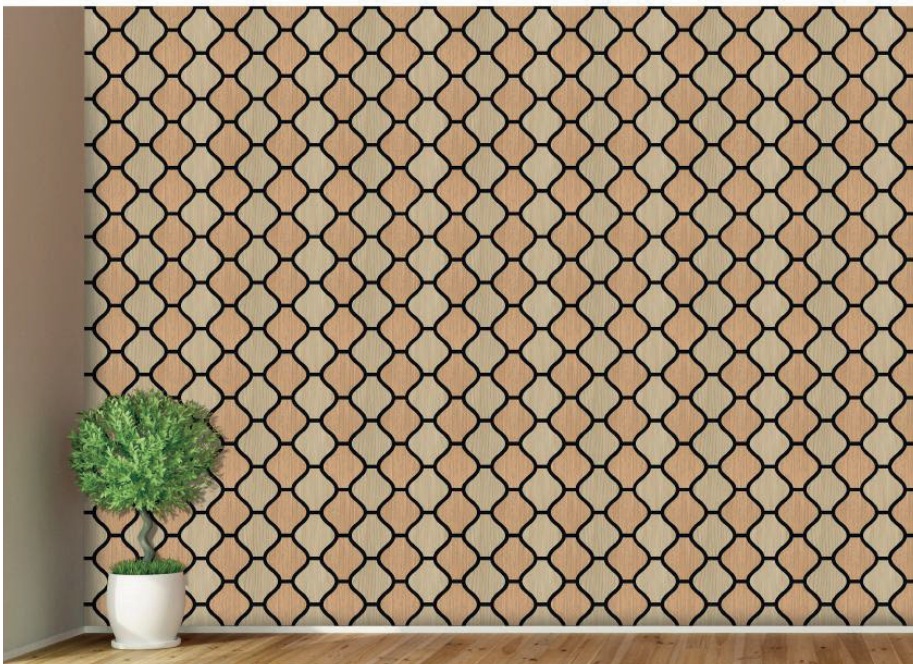
J01TQ50
Panel Size: 890*530*18 mm



J01TQ51
Panel Size: 915*555*18 mm



J01TQ64
Panel Size: 884*623*18 mm



J01TQ45
Panel Size: 650*520*18 mm



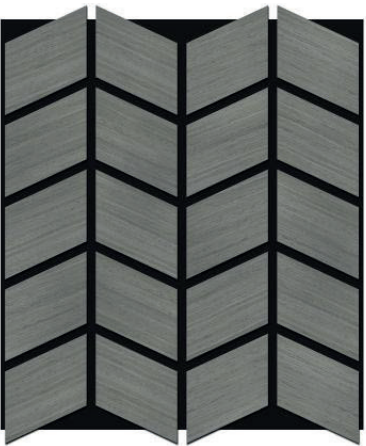
J01TQ65
Panel Size: 600*555*18 mm



J01TQ67
Panel Size: 640*555*18 mm



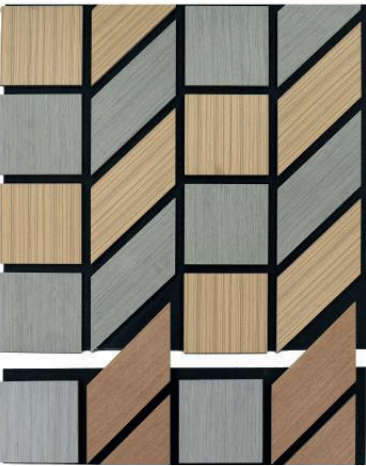
J01TQ68
Panel Size: 600*510*18 mm



J01TQ70
Panel Size: 715*580*18 mm



J01TQ71
Panel Size: 715*615*18 mm



J01TQ75
Panel Size: 710*605*18 mm



J01TQ77
Panel Size: 700*645*18 mm



J01TQ78
Panel Size: 870*530*18 mm



J01TQ79
Panel Size: 595*595*18 mm



J01TQ80
Panel Size: 662*655*18 mm



J01TQ81
Panel Size: 815*550*18 mm



J01TQ84
Panel Size: 875*575*18 mm



J01TQ52
Panel Size: 730*500*18 mm



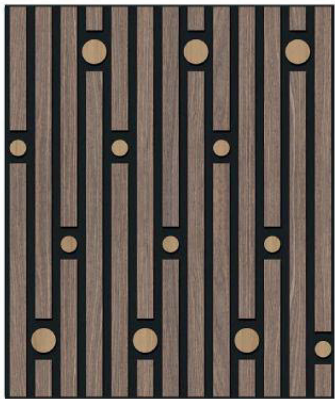
J01TQ82
Panel Size:600*600*18 mm



J01TQ83
Panel Size:640*650*18 mm



J01TQ86
Panel Size:600*600*18 mm

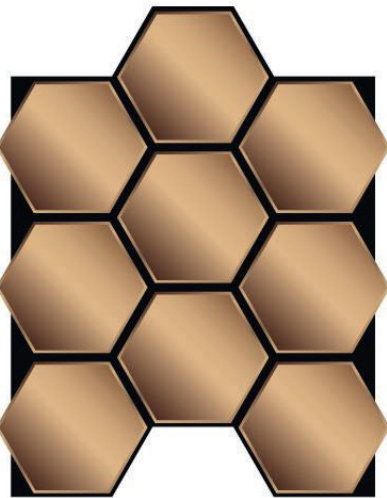


J01TQ88
Panel Size:650*640*18 mm

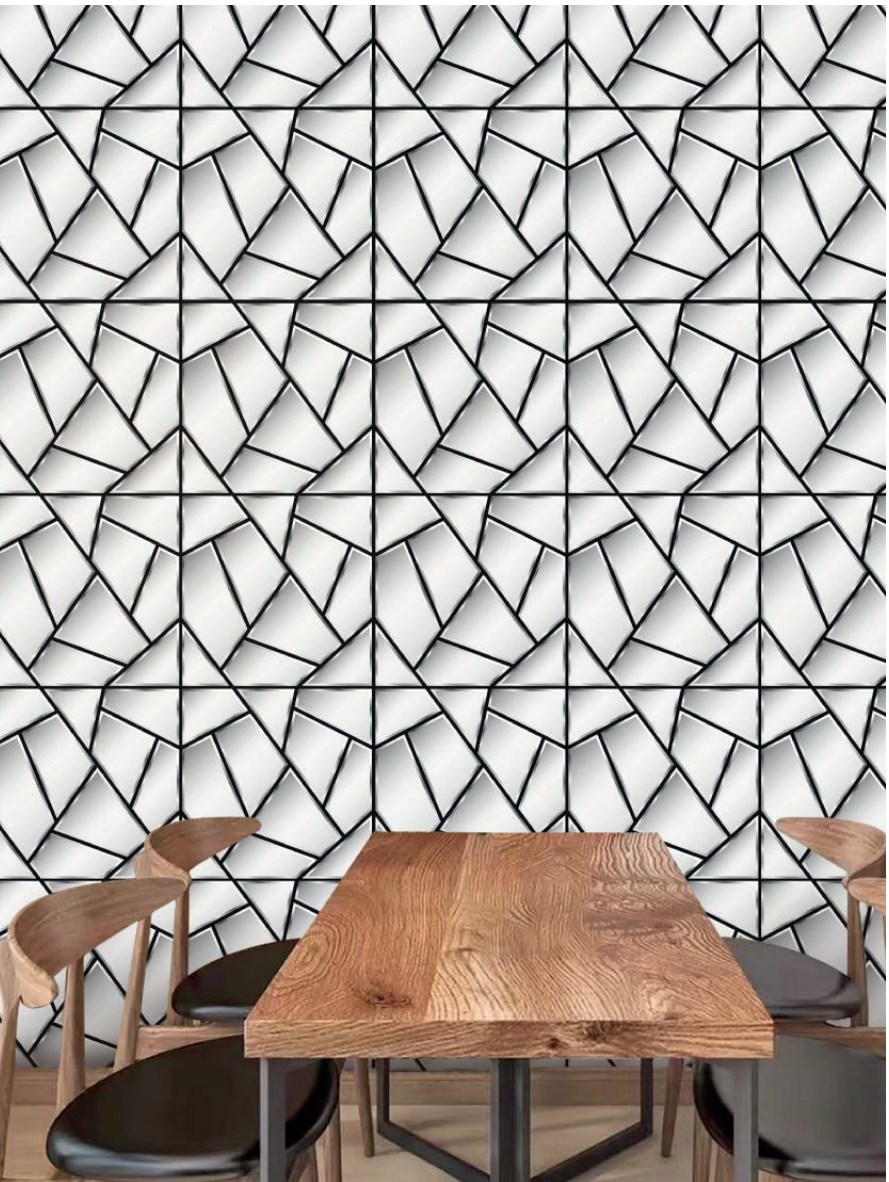


MIRROR BLOCK SERIES

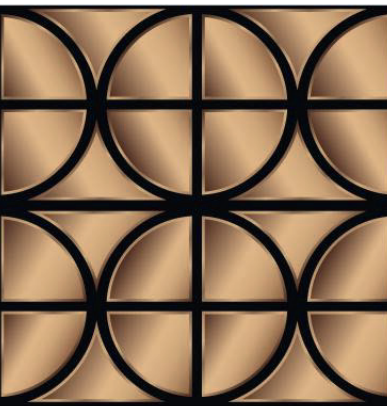
Color	Copper hue / Silver
Material	PET+Ground-edge glass
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B.ASTM E84 CLASS A (Customization Required)
Installation	Screws or glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products



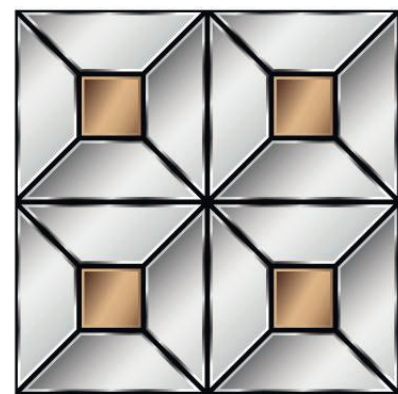
J01TQ04
Panel Size:825*681*12 mm



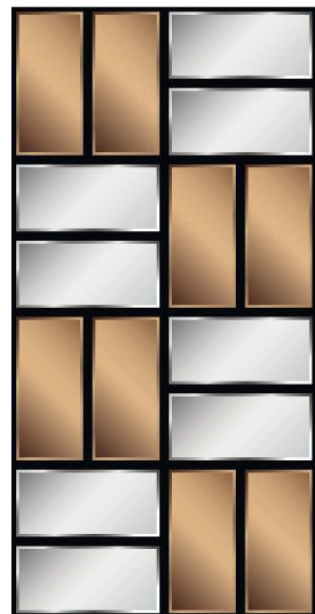
J07KN04-1
Panel Size:600*600*12 mm



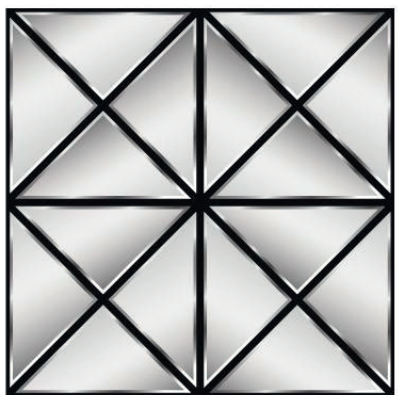
J01TQ12-1
Panel Size:600*600*12 mm



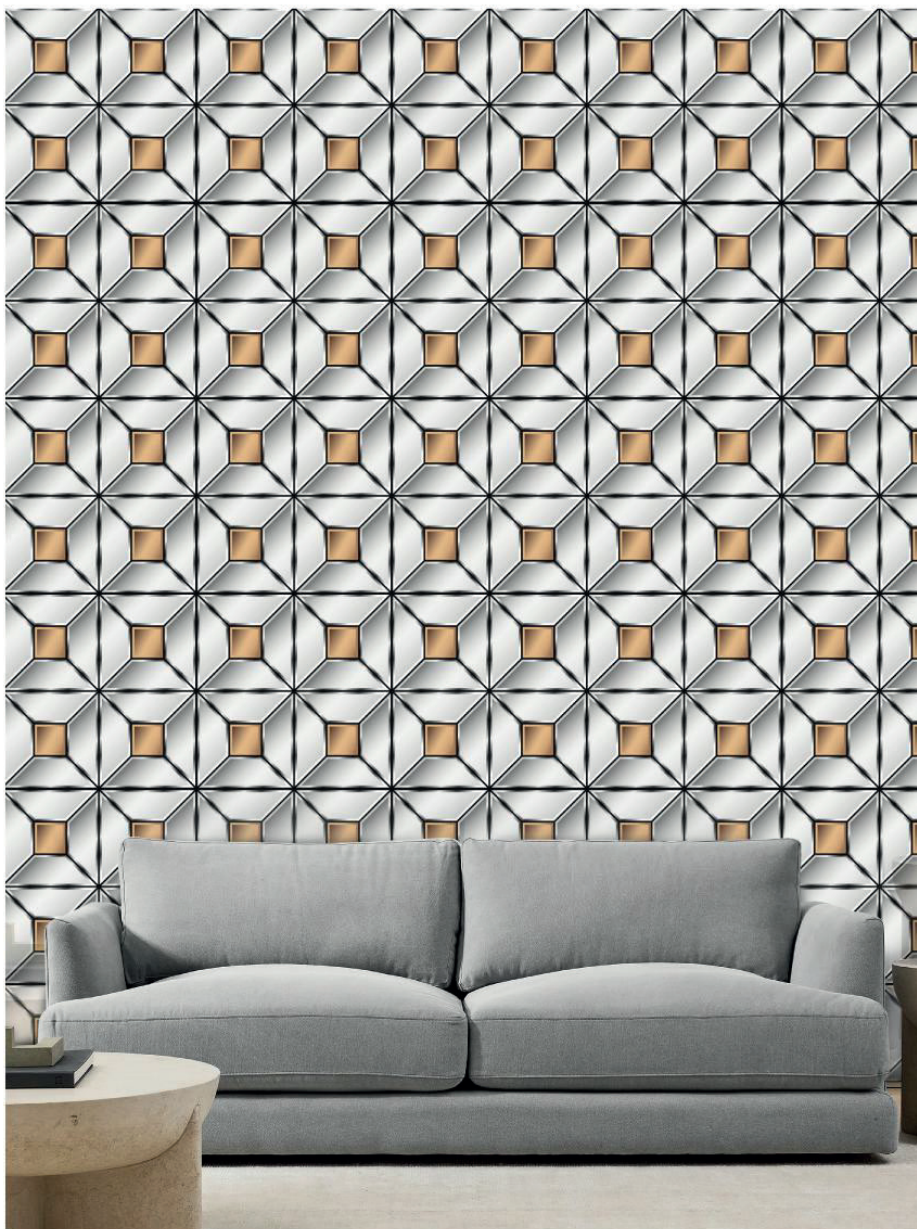
J01TQ40-1
Panel Size: 600*600*12 mm



J01TQ02-1
Panel Size: 760*380*12 mm



J01TQ36-1
Panel Size: 600*600*12 mm



J05A09
Material: MDF+Paper
Size: 12x24mm



J05A10
Material: MDF+Wood veneer
Size: 12x24mm



J05A10-2
Material: MDF+Wood veneer
Size: 12x24mm



J05R40-1
Material: MDF+Wood veneer
Size: 12x24mm



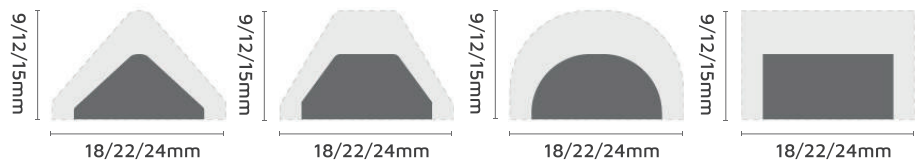
J05R40-2
Material: MDF+Paper
Size: 9x18mm

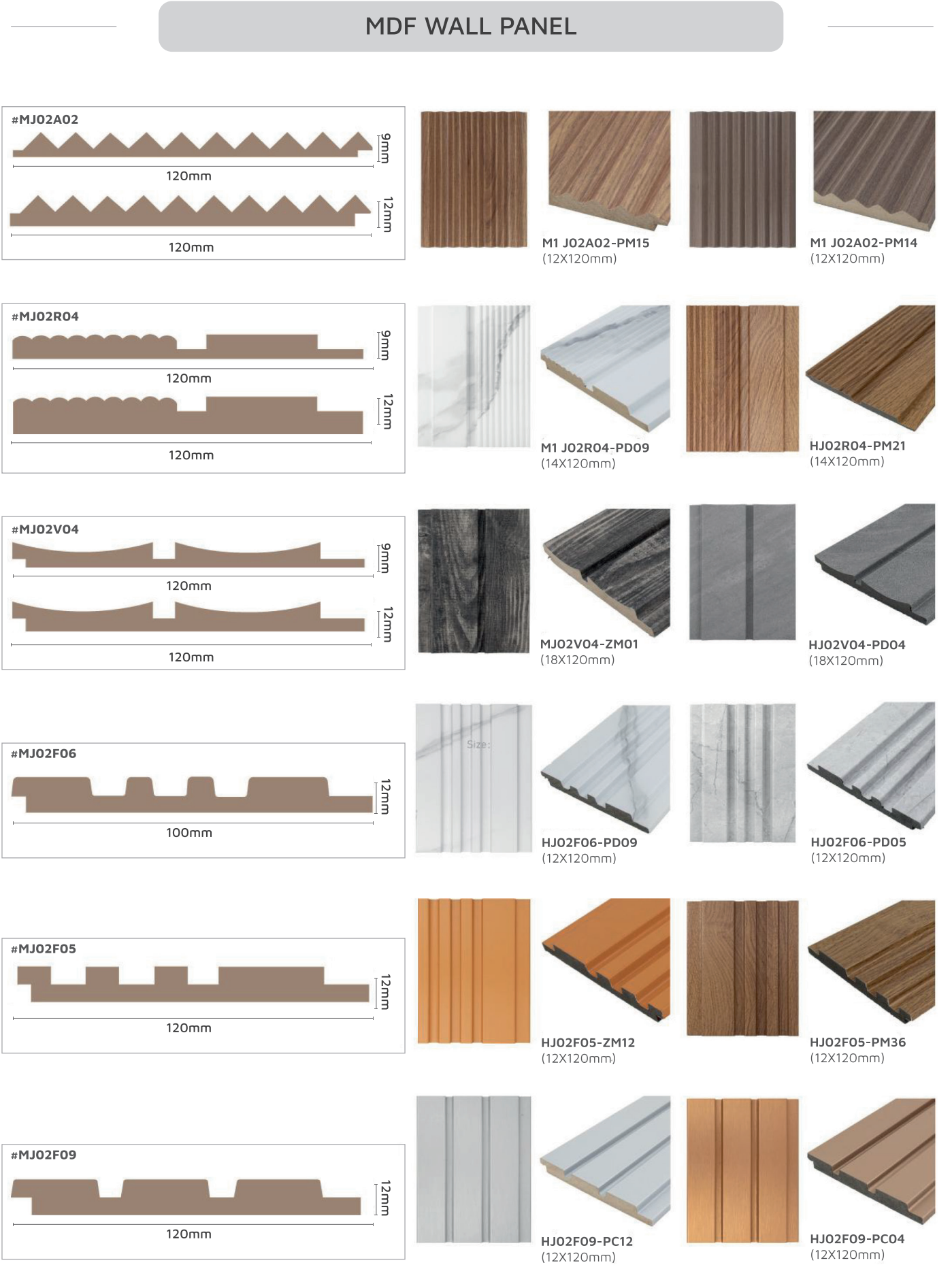
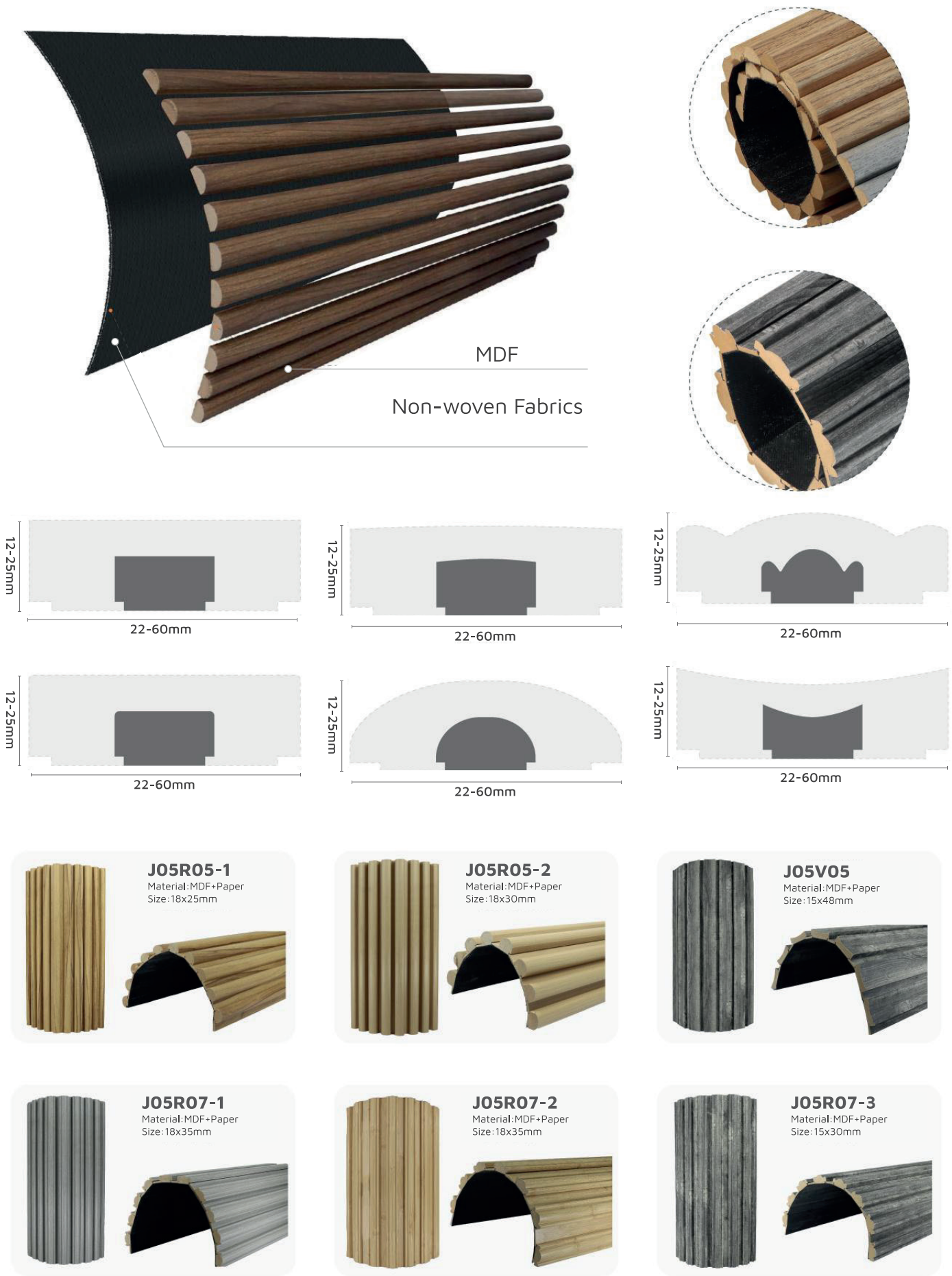


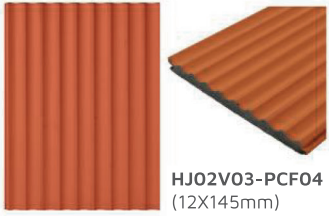
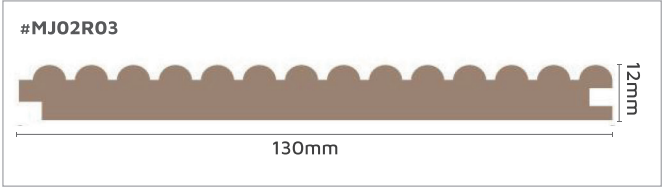
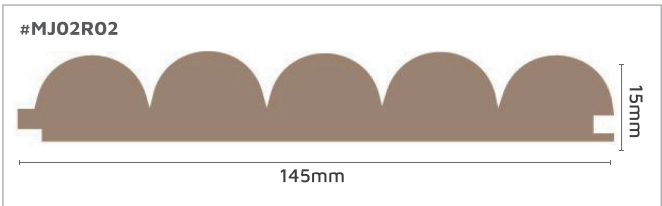
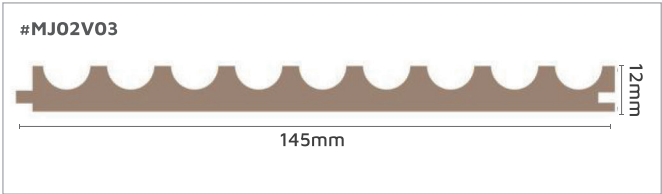
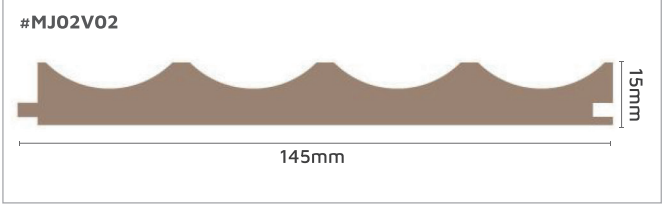
J05F01
Material: MDF+Wood veneer
Size: 12x24mm

FLEXIBLE WALL PANEL

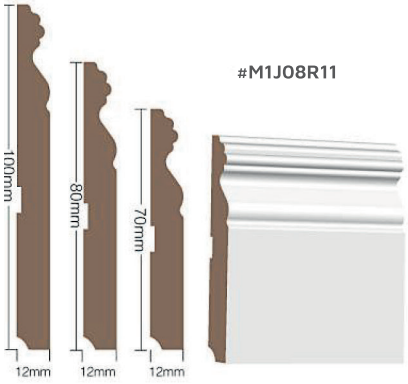
Finish	Paper / PVC / Veneer
Material	HDF/MDF/WOOD
Length	240cm~300cm
Width	30cm~120cm
Thickness	9mm/12mm/15mm/18mm



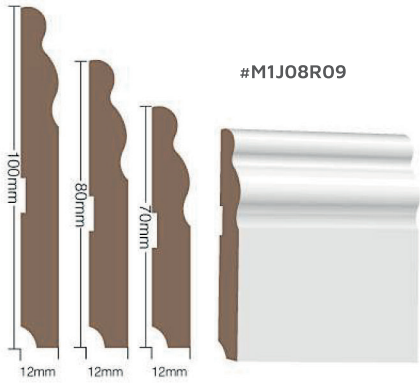




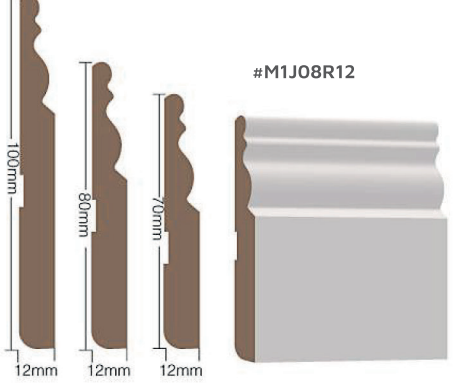
SKIRTING BOARD



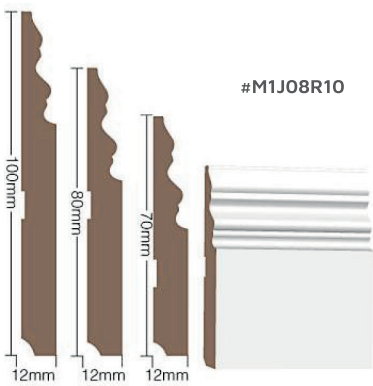
SIZE:
LONG: 244cm-305cm
WIDTH: 5cm/5.8cm/7cm/8cm/9cm/10cm
THICKNESS: 9mm/12mm/15mm/18mm
MATERIAL: MDF/HDF/WOOD



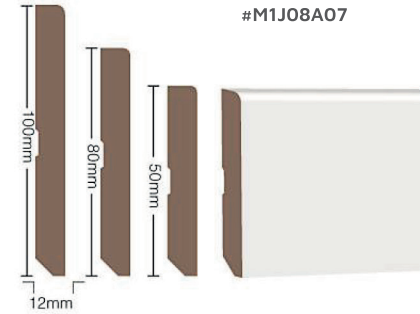
SIZE:
LONG: 244cm-305cm
WIDTH: 5cm/5.8cm/7cm/8cm/9cm/10cm
THICKNESS: 9mm/12mm/15mm/18mm
MATERIAL: MDF/HDF/WOOD



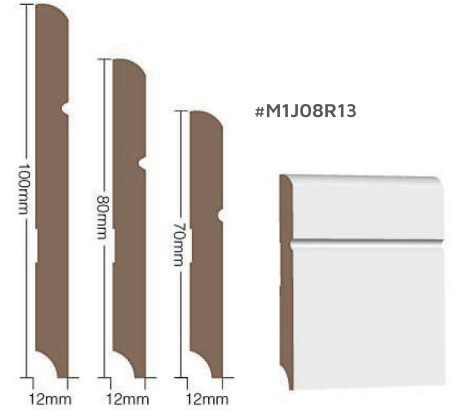
SIZE:
LONG: 244cm-305cm
WIDTH: 5cm/5.8cm/7cm/8cm/9cm/10cm
THICKNESS: 9mm/12mm/15mm/18mm
MATERIAL: MDF/HDF/WOOD



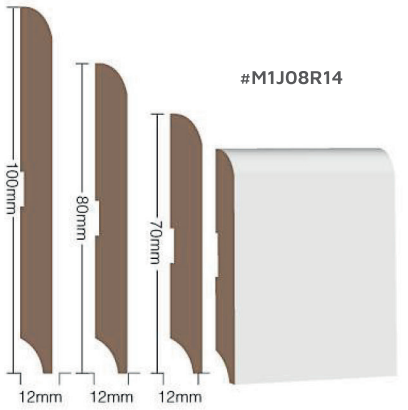
SIZE:
LONG: 244cm-305cm
WIDTH: 5cm/5.8cm/7cm/8cm/9cm/10cm
THICKNESS: 9mm/12mm/15mm/18mm
MATERIAL: MDF/HDF/WOOD



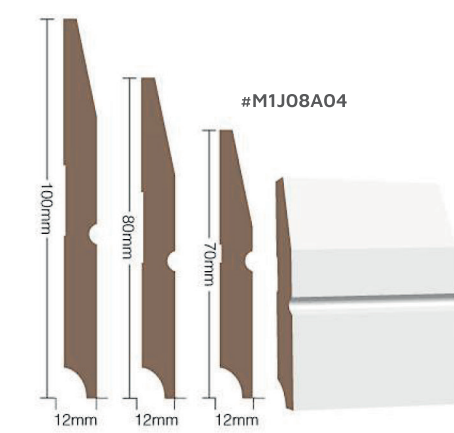
SIZE:
LONG: 244cm-305cm
WIDTH: 5cm/5.8cm/7cm/8cm/9cm/10cm
THICKNESS: 9mm/12mm/15mm/18mm
MATERIAL: MDF/HDF/WOOD



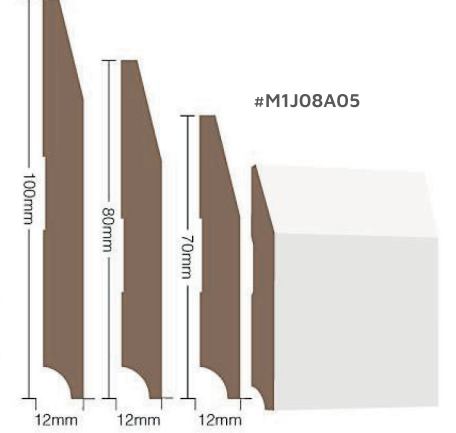
SIZE:
LONG: 244cm-305cm
WIDTH: 5cm/5.8cm/7cm/8cm/9cm/10cm
THICKNESS: 9mm/12mm/15mm/18mm
MATERIAL: MDF/HDF/WOOD



SIZE:
LONG: 244cm-305cm
WIDTH: 5cm/5.8cm/7cm/8cm/9cm/10cm
THICKNESS: 9mm/12mm/15mm/18mm
MATERIAL: MDF/HDF/WOOD

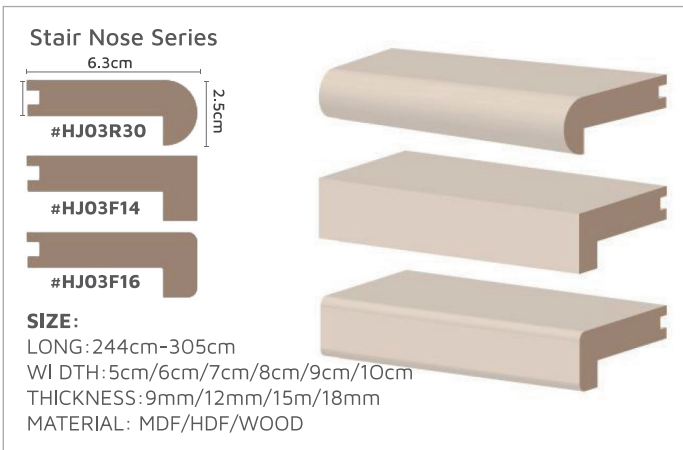
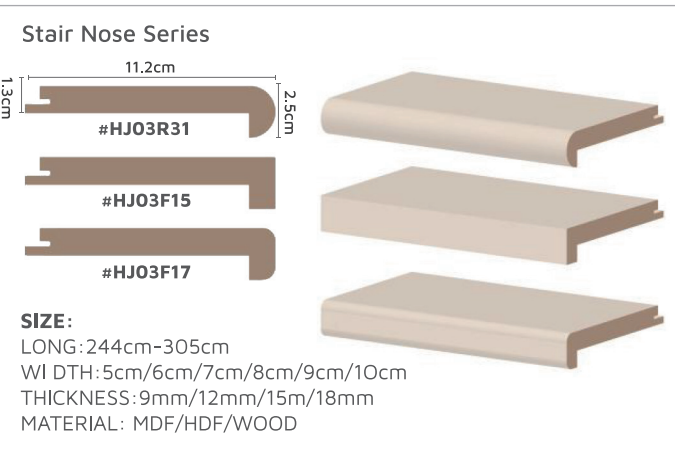
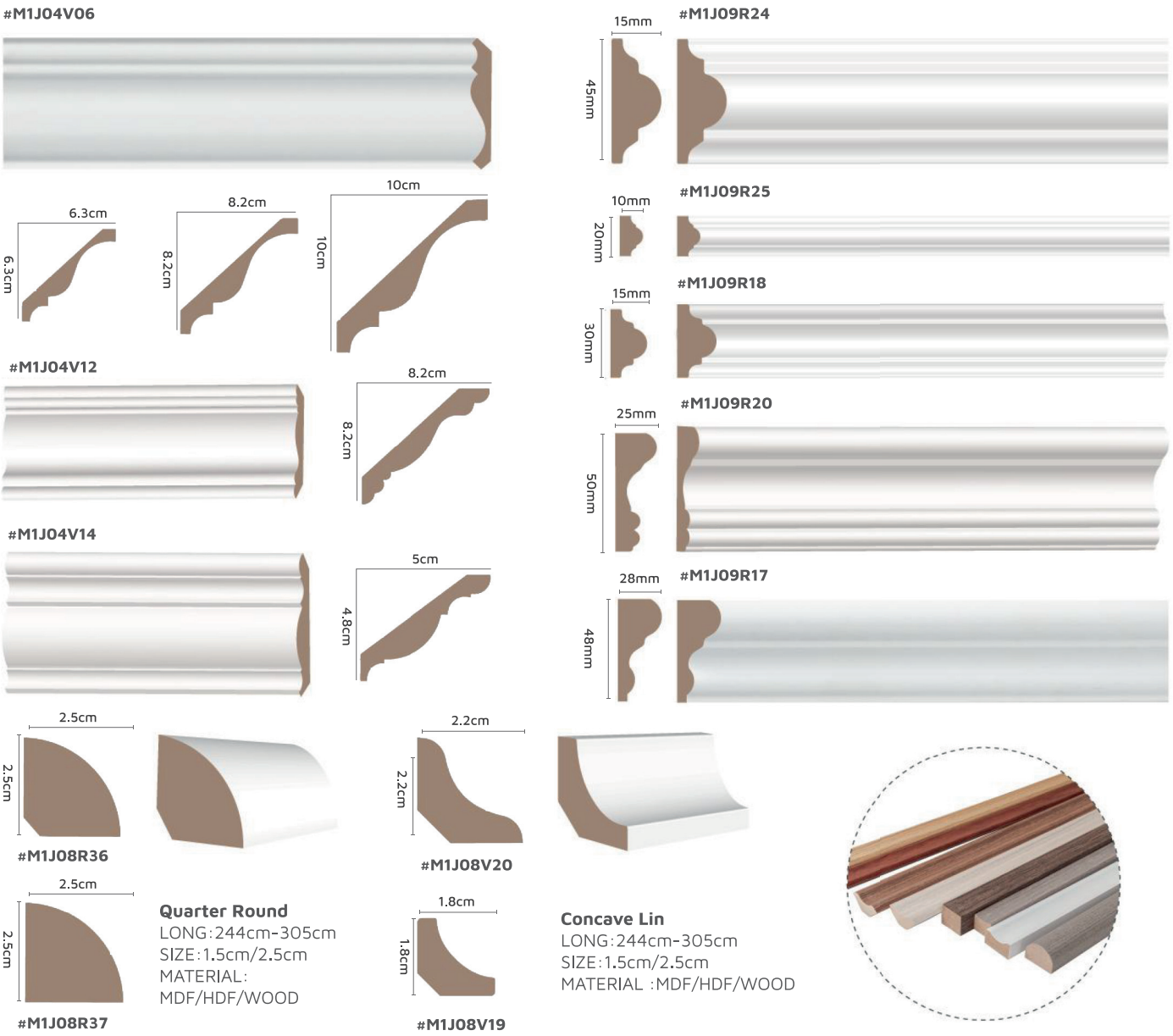


SIZE:
LONG: 244cm-305cm
WIDTH: 5cm/5.8cm/7cm/8cm/9cm/10cm
THICKNESS: 9mm/12mm/15mm/18mm
MATERIAL: MDF/HDF/WOOD

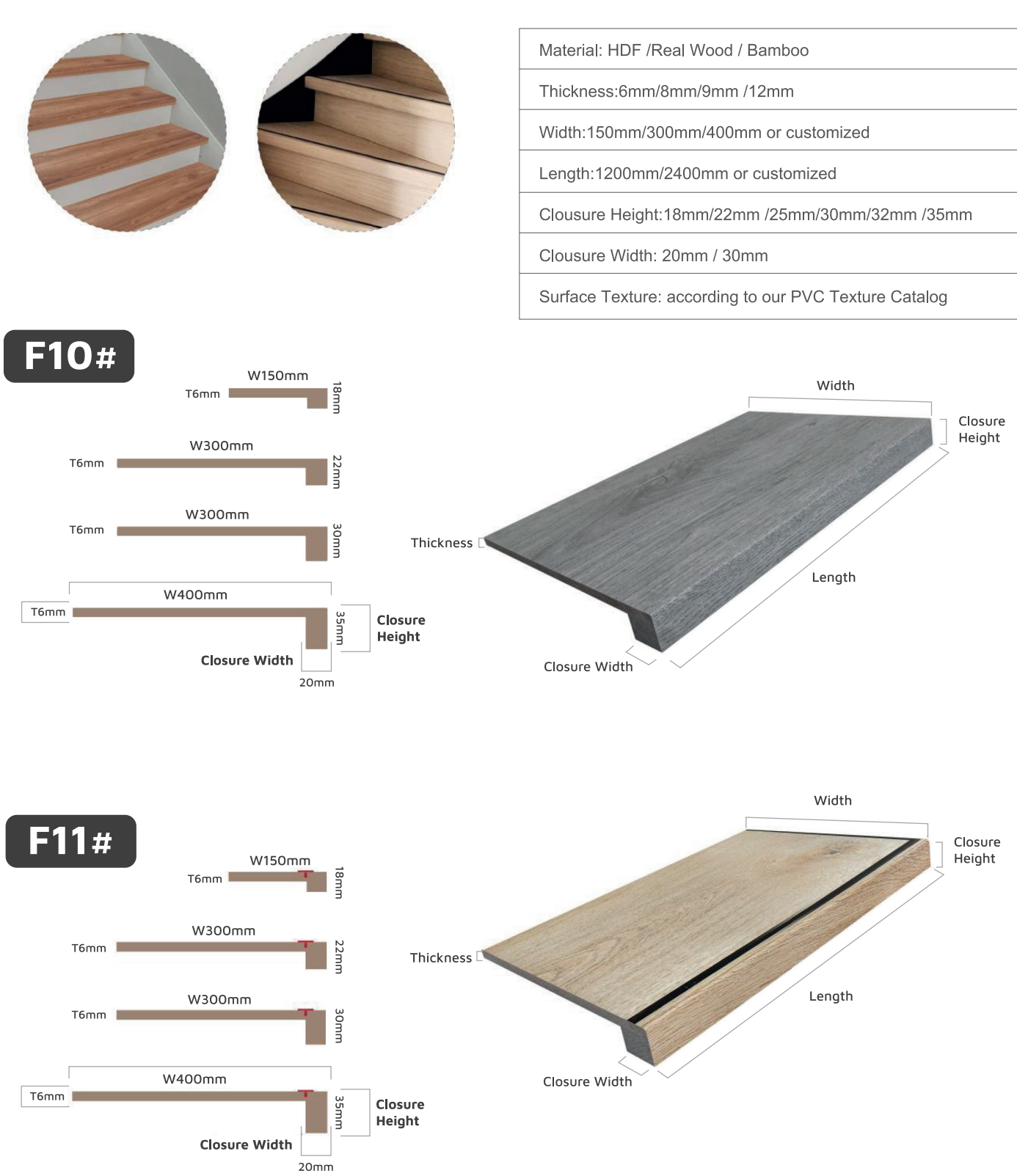


SIZE:
LONG: 244cm-305cm
WIDTH: 5cm/5.8cm/7cm/8cm/9cm/10cm
THICKNESS: 9mm/12mm/15mm/18mm
MATERIAL: MDF/HDF/WOOD

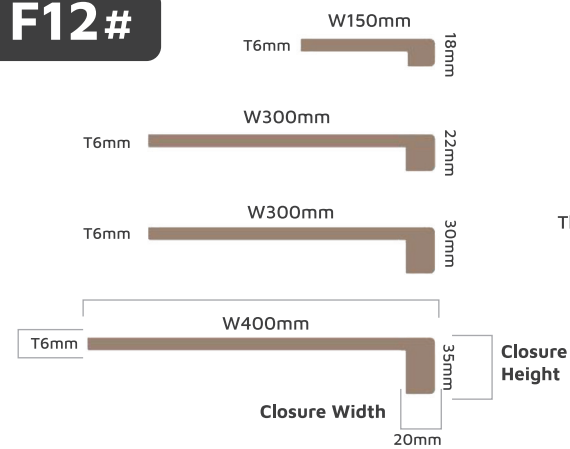
CROWN MOULDING



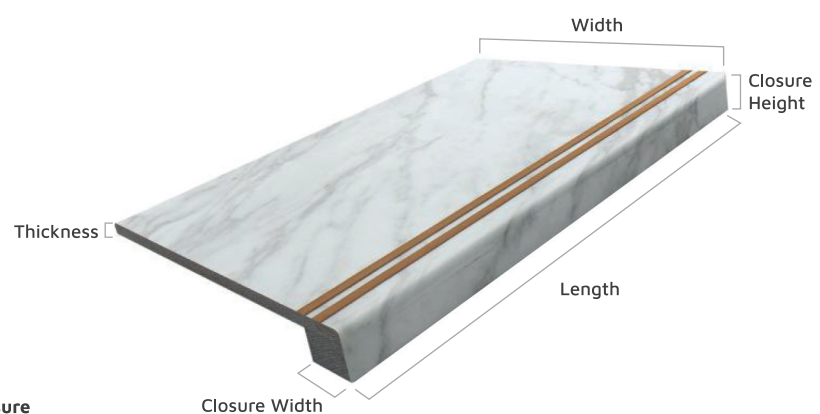
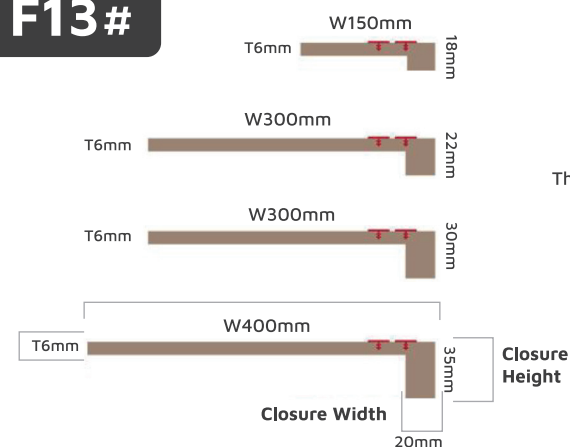
STAIR TREAD



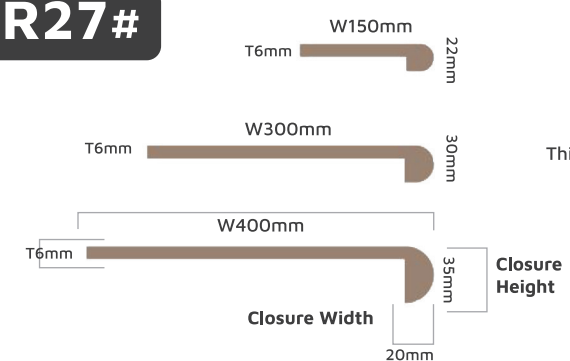
F12#



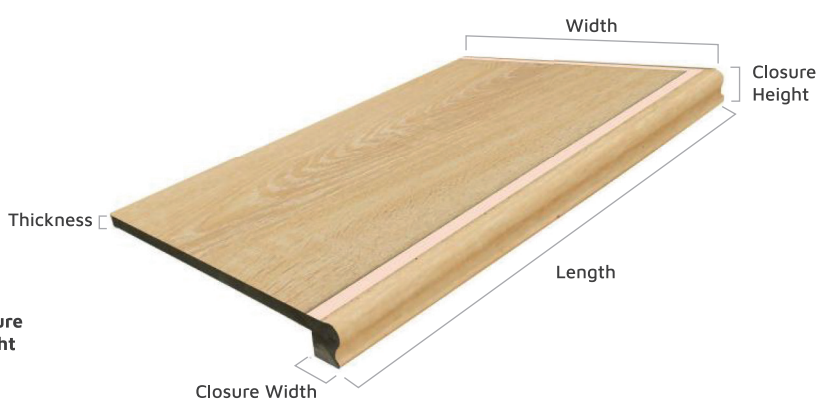
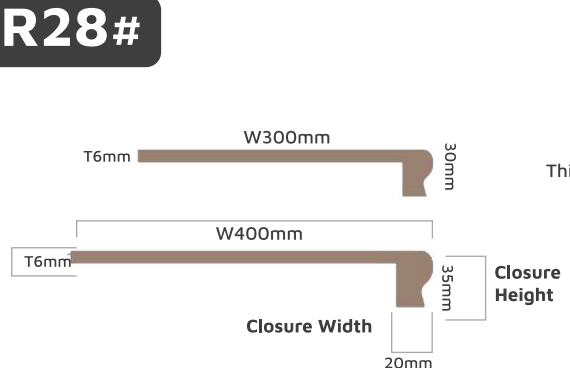
F13#



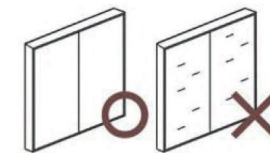
R27#



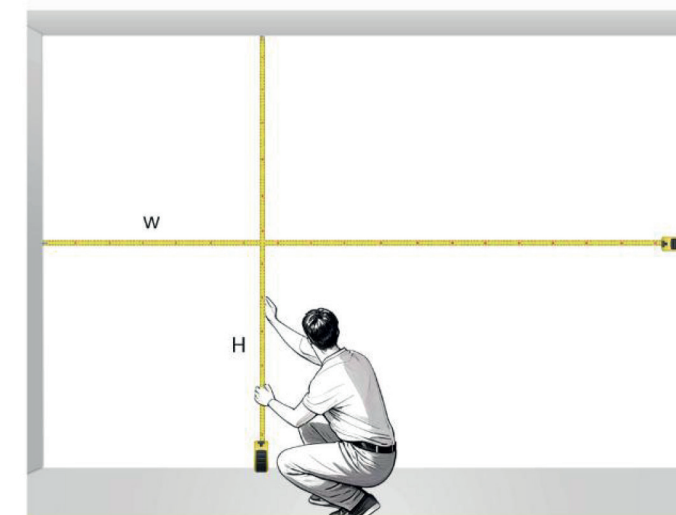
R28#



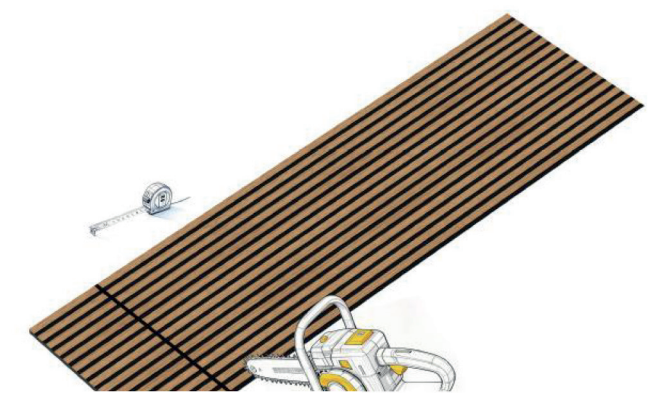
INSTALLATION GUIDE



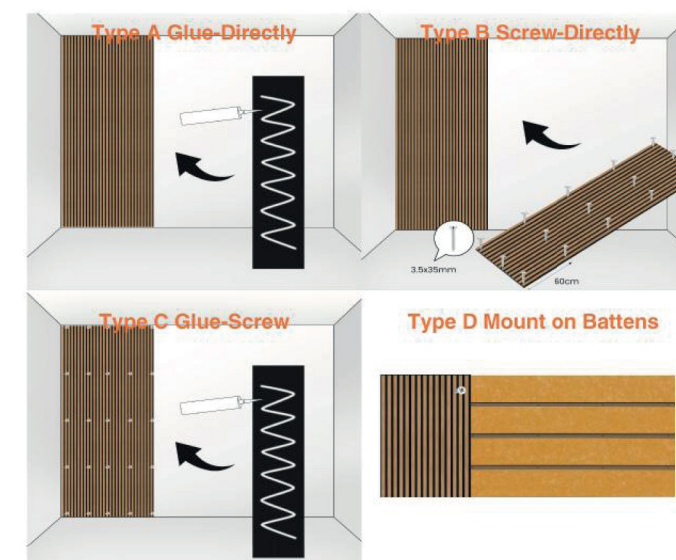
Before installation, make sure that the surface of the wall is clean and even. Do not store or install in any area with excessive moisture, or extremely low or high temperature. Interior application only, do not install outdoors.



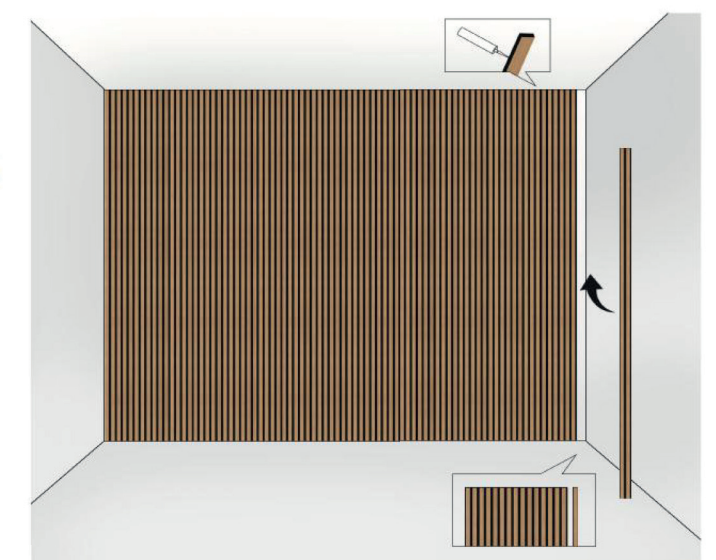
Step1 Measuring



Step2 Cutting Panel

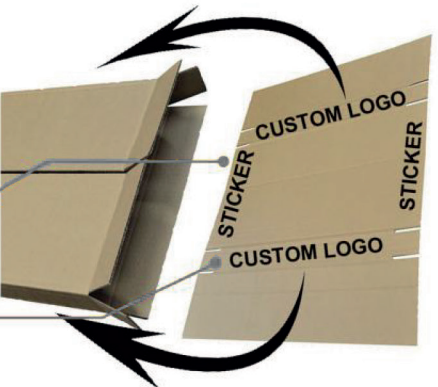
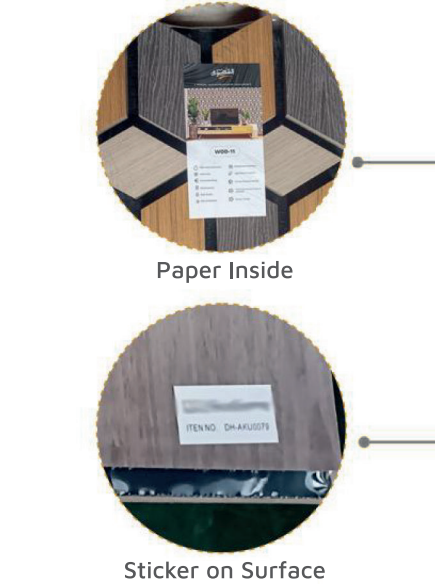
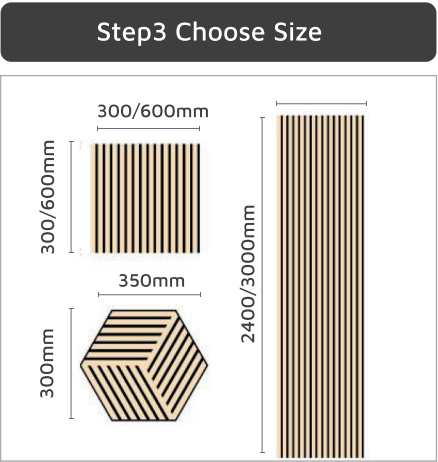
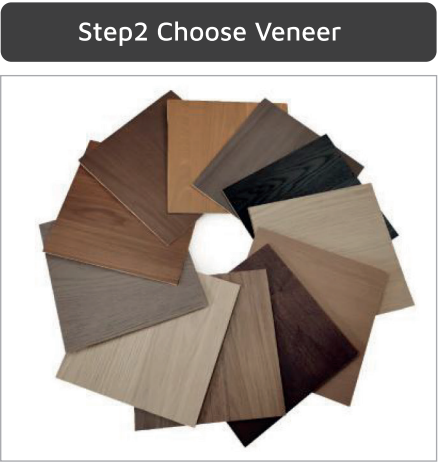
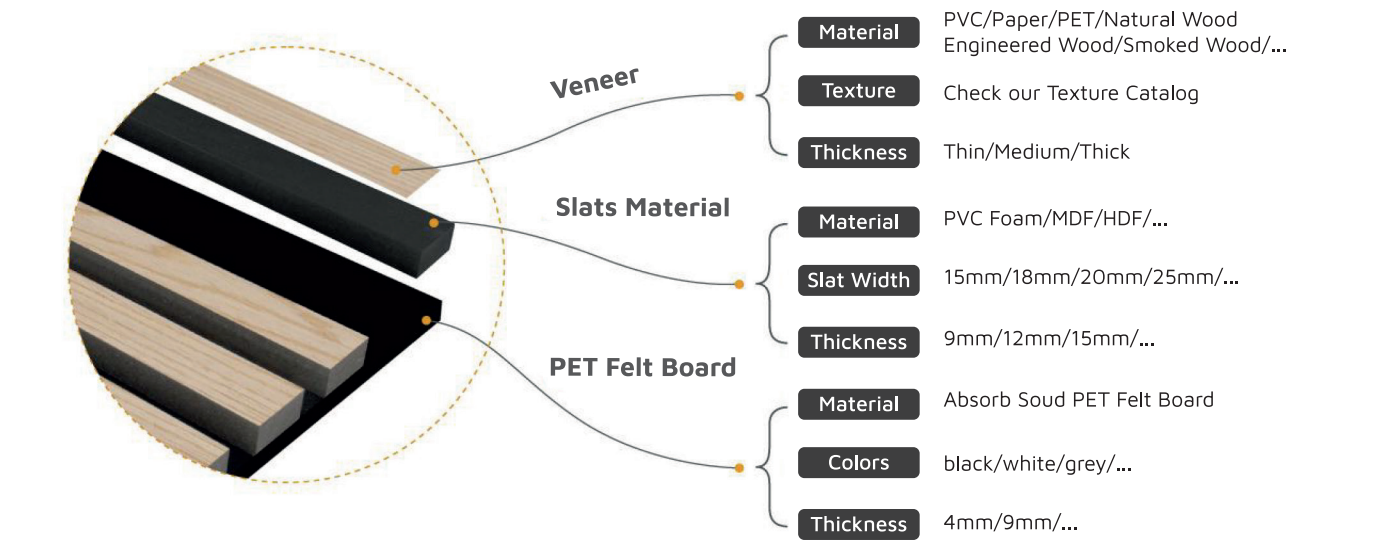


Step3 Mounting the Panel



Stept Trim Edge

CUSTOMIZATION SERVICE



TYPES OF VENEER



RECOMMEND COLORS



PRODUCT PATENTS

