



# NAYA

— DECORATIVE BUILDING MATERIALS —

NAYA



## Adds Color To Your Wonderful Life.

### Home Decoration Design

### 2015-2026

展厅地址：义乌市稠州北路1135号双创大厦1栋3楼311号

门店地址：义乌市国际商贸城二区2楼14418号(33号门中央大厅连接体)

门店地址：义乌市国际商贸城二区东，5号门一楼1街ED1-20053 20054

门店地址：义乌市全球数贸中心六区142号门3楼3单元2街73489

Exhibition hall address: No. 311, 3rd floor, Building 1, Shuangchuang Building, 1135 North Chouzhou Road, Yiwu City

Store address: No. 14418, 2nd Floor, Zone 2, Yiwu International Trade City (Connecting Body of Central Hall at Gate 33)

Store address: ED1 - 20053, 20054, 1st Street, 1st Floor, Gate 5, East of Zone 2, Yiwu International Trade City

Store address: No. 73489, 2nd Street, Unit 3, 3rd Floor, Gate 142, Zone 6, Yiwu Global Digital Trade Center



WeChat(Exhibition hall)



WeChat(14418)

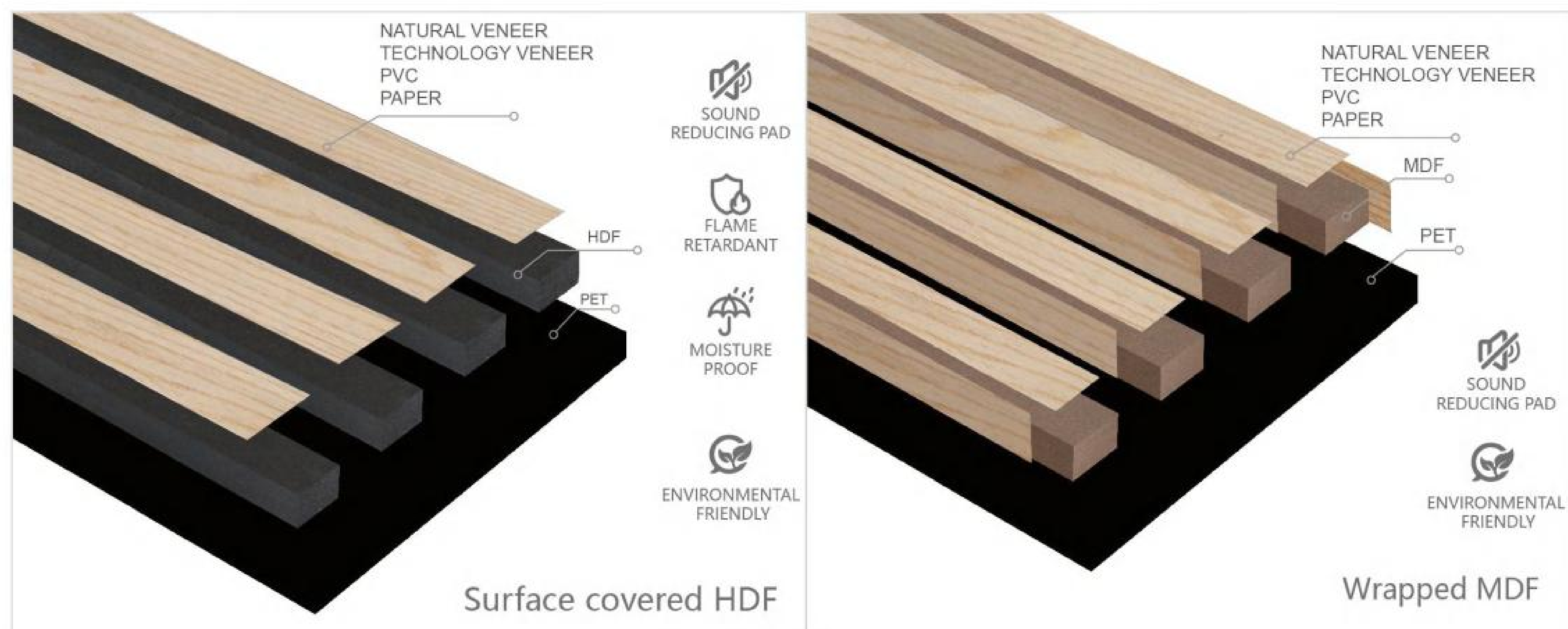


WeChat(20053)



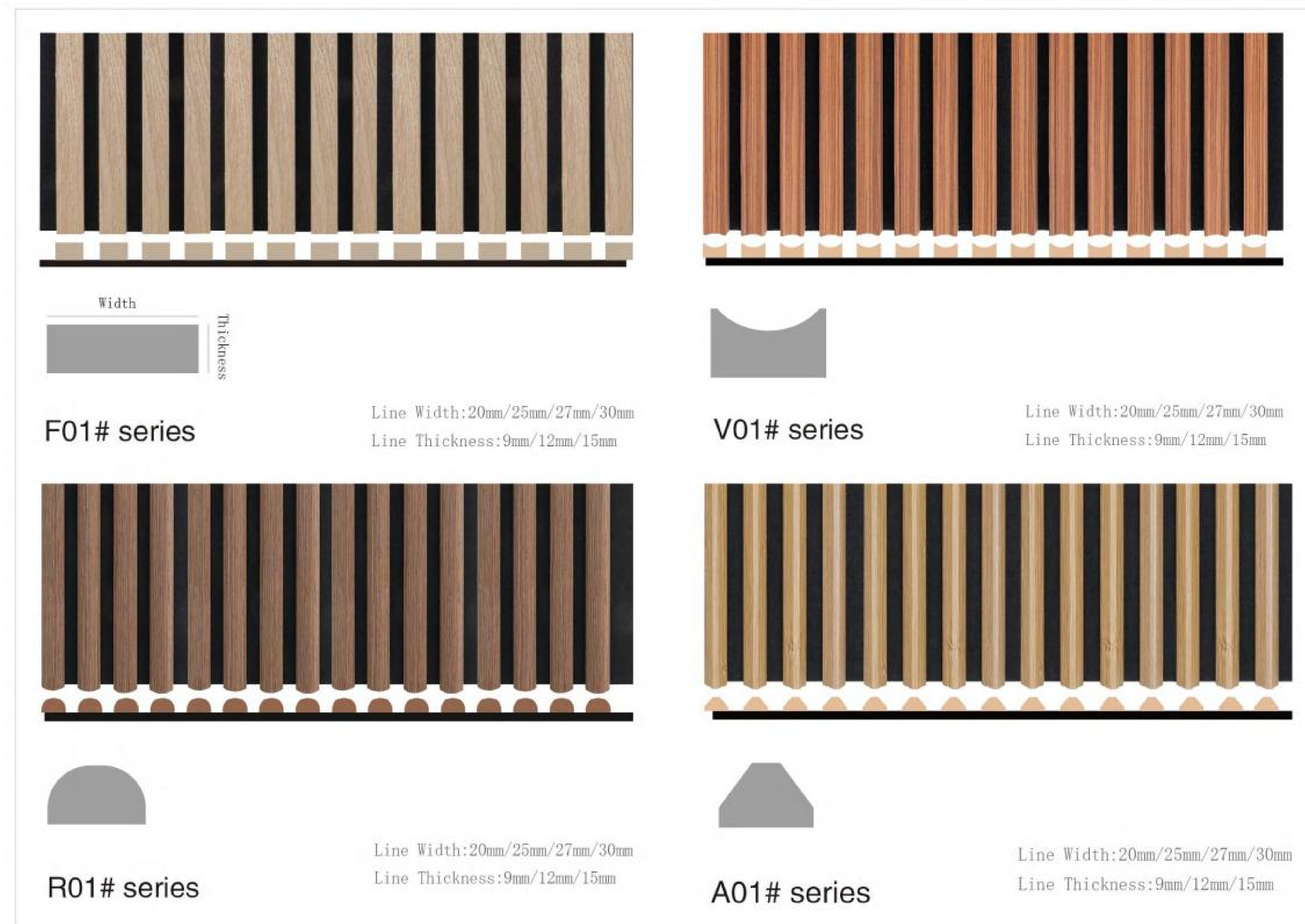
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## PROCESS INTRODUCTION



## ACOUSTIC PANEL

More styles can be customized upon request



## SPECIFICATIONS

Name	Acoustic Panel   Ceiling
Base Material	MDF Board   black HDF Board   PET Fiber
Finish	Paper   wood Veneer   PVC
Length	2400~3000 mm
Width	285mm   305mm   605mm
Thickness	18mm   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

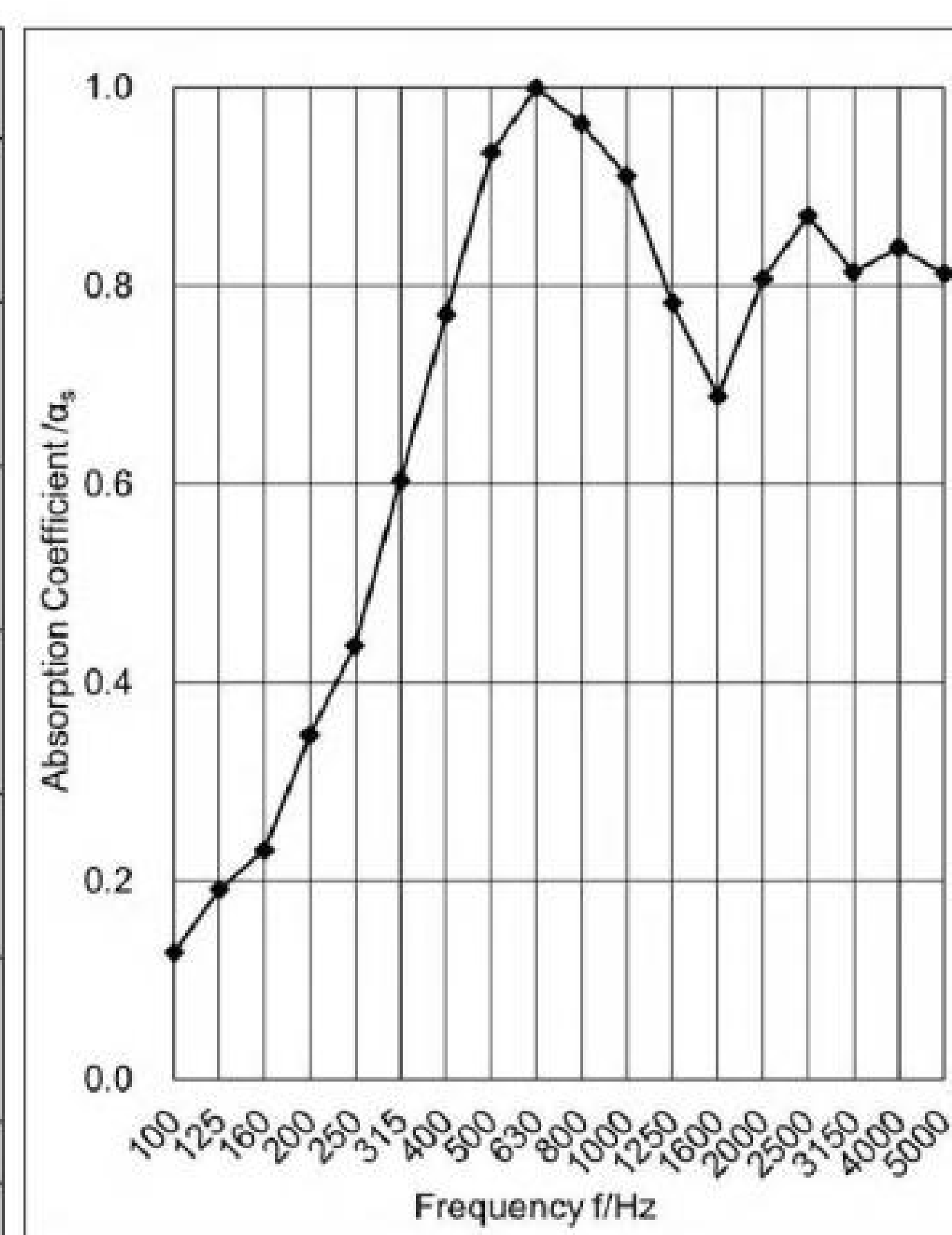
Once the dimensions are clear, it only requires no-nail adhesive or nails to fix it to the wall

### Size can be customized

## CE TESTING

### IV. Test Result

Frequency f/Hz	Absorption Coefficient, $\alpha_n$
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
$\bar{\alpha}_n$	0.67
NRC	0.75



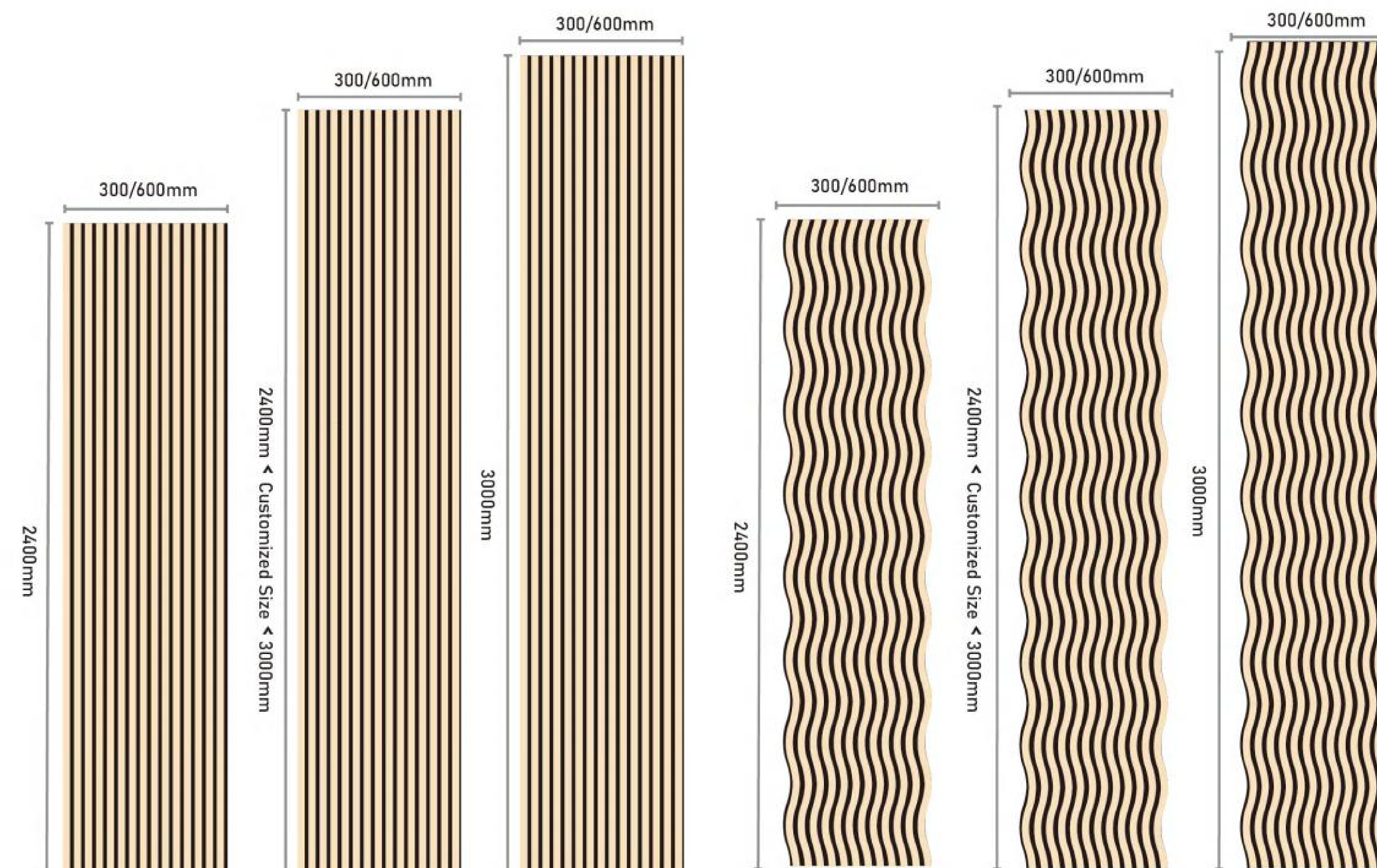
### Requirement in EN 15102:2007+A1:2011 table 2:

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

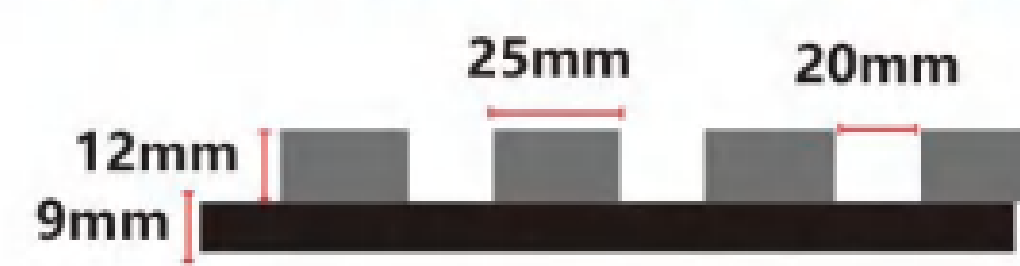


## ACOUSTIC PANEL

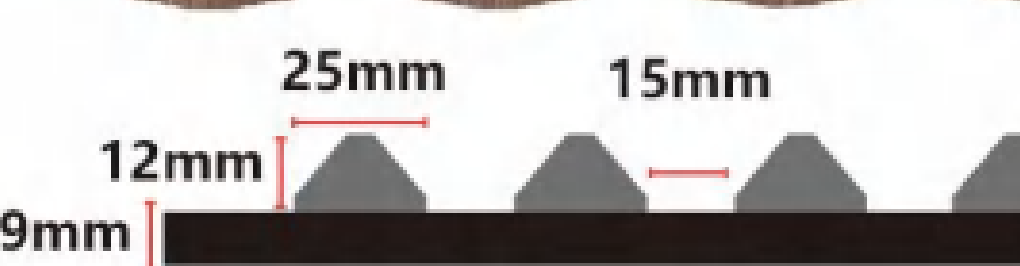
More styles can be customized upon request



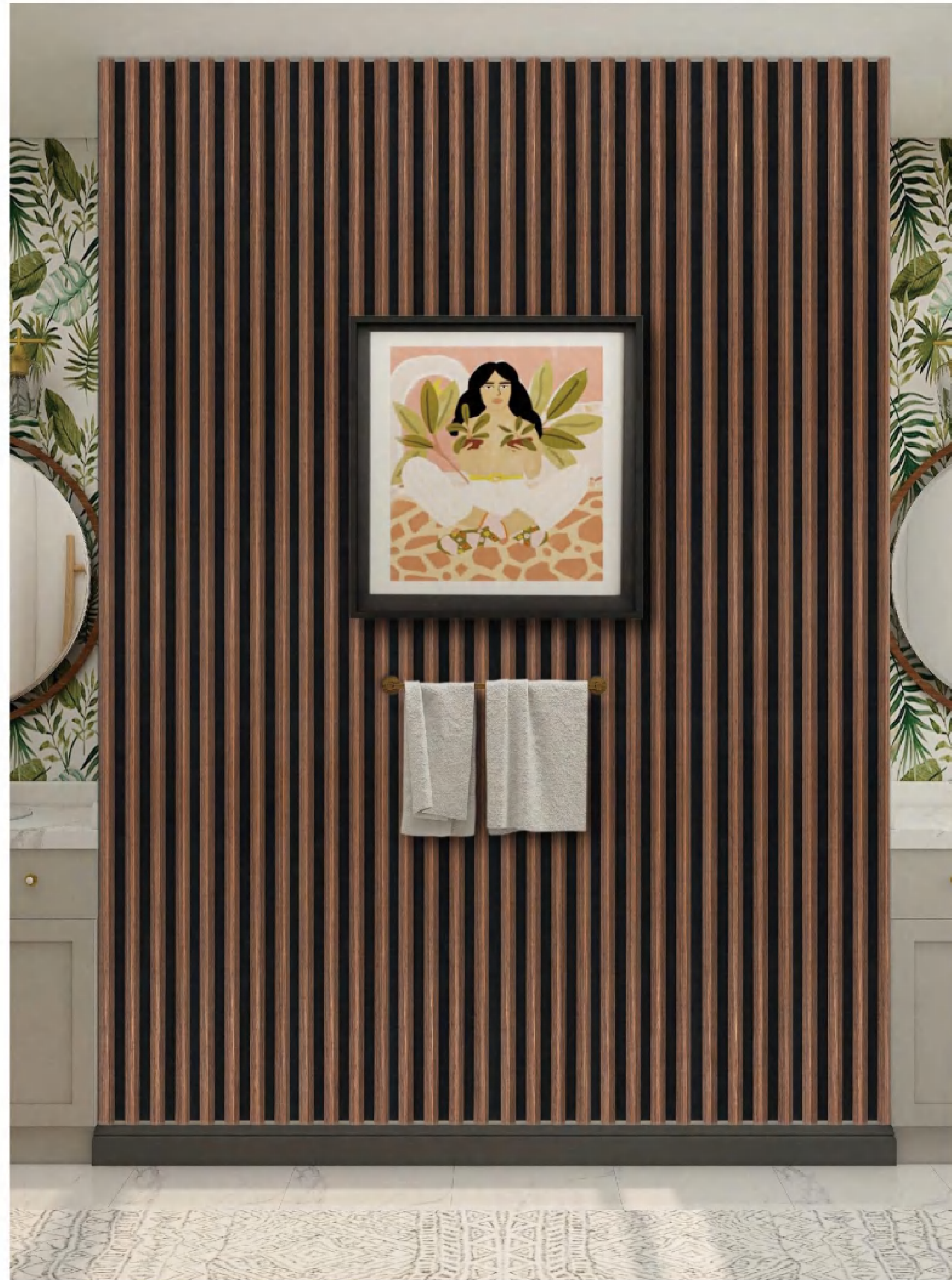
**J01F01-MT1-81**



**J01F01-MJ1-17**



**J01A01-MJ13**

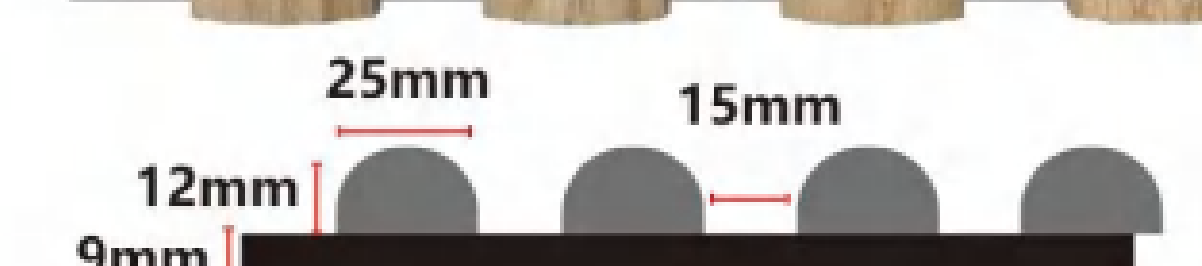


Material	MDF Board / black HDF / PET fiber
Finish	Paper / wood veneer / PVC
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
Installation	Screws or Glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products

## ACOUSTIC PANEL

More styles can be customized upon request

Product	Length	Width	Height	PCS/CTN
J01	2400/3000mm	600mm	9/12mm	6



**J01R01-MT05**



**J01V01-MJ1-20**



**J01S01-MJ03**

## ACOUSTIC PANEL

More styles can be customized upon request



J01DR01



J01DF01



J01DF02

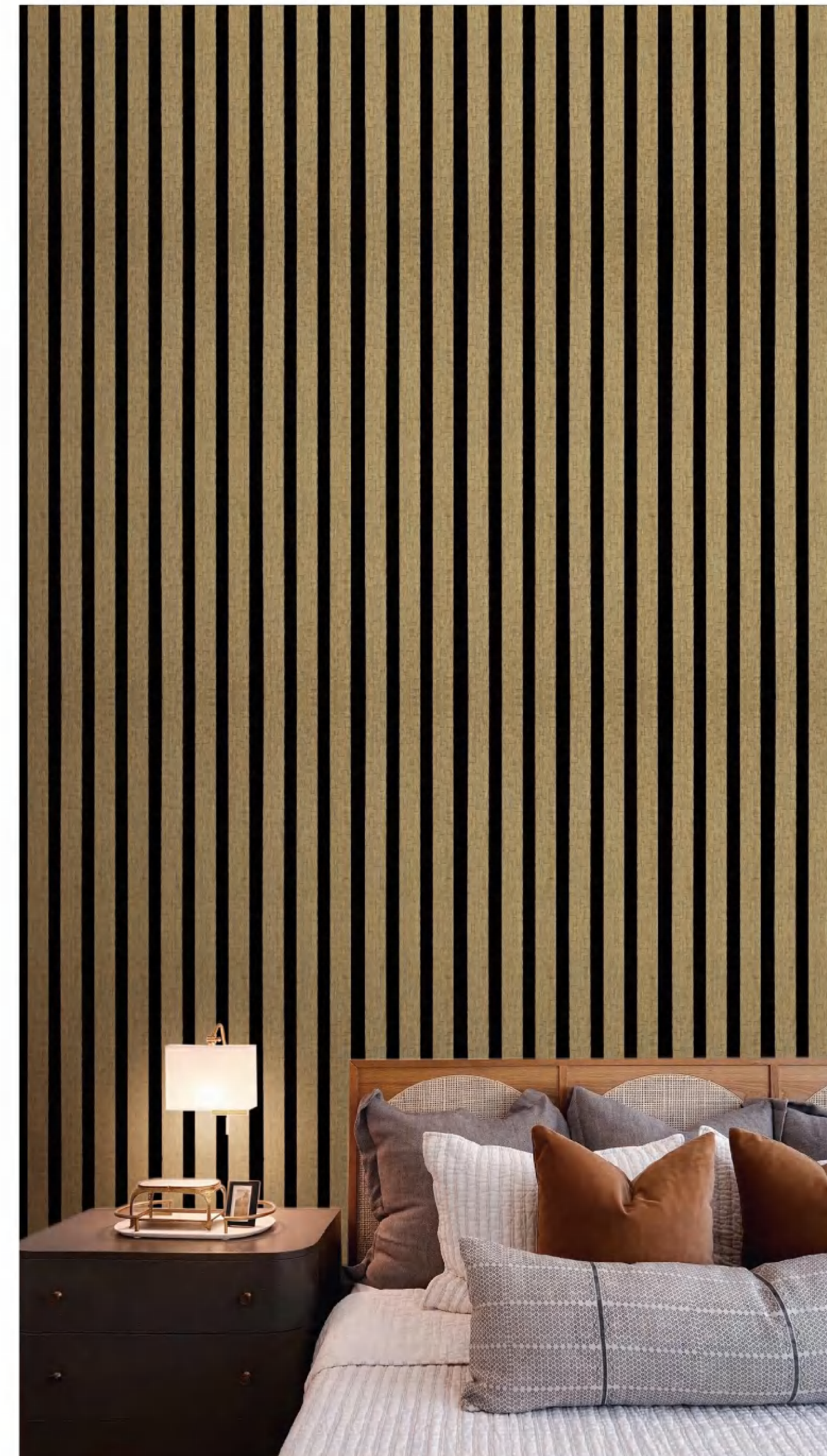


Material	MDF Board / black HDF / PET fiber
Finish	Paper / wood veneer / PVC
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
Installation	Screws or Glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products

## ACOUSTIC PANEL

More styles can be customized upon request

Product	Length	Width	Height	PCS/CTN
J01	2400/3000mm	600mm	9/12mm	6



J01DF03



J01DF04



J01DR02

## ACOUSTIC PANEL

More styles can be customized upon request



J01S02-MT02



J01X01-MT02



J01Q01-MT02



Material	MDF Board / black HDF / PET fiber
Finish	Paper / wood veneer / PVC
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
Installation	Screws or Glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products

## ACOUSTIC PANEL

More styles can be customized upon request

Product	Length	Width	Height	PCS/CTN
J01	2400/3000mm	600mm	9/12mm	6



J01Q02-MT02



J01X02-MJ05



J01Y01

**ACOUSTIC PANEL**

More styles can be customized upon request



**J01X04**



**J01X03**



**J01Y06**



Material	MDF Board / black HDF / PET fiber
Finish	Paper / wood veneer / PVC
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
Installation	Screws or Glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products

**ACOUSTIC PANEL**

More styles can be customized upon request

Product	Length	Width	Height	PCS/CTN
J01	2400/3000mm	600mm	9/12mm	6



**J01Q10**



**J01Q11**



**J01X12**

**ACOUSTIC PANEL**

More styles can be customized upon request



**J01X14**



**J01X15**



**J01Q26**



<b>Material</b>	MDF Board / black HDF / PET fiber
<b>Finish</b>	Paper / wood veneer / PVC
<b>Eco-friendly</b>	CARB P2/E1
<b>Fire resistance</b>	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
<b>Installation</b>	Screws or Glue
<b>Reduce the noise</b>	0.8
<b>Customization</b>	Support customization
<b>Patent</b>	Patented products

**ACOUSTIC PANEL**

More styles can be customized upon request

Product	Length	Width	Height	PCS/CTN
J01	2400/3000mm	600mm	9/12mm	6



**J01X06**



**J01X05**



**J01Y22**

ACOUSTIC PANEL

More styles can be customized upon request



J01X22



J01X21



J01TY14



Material	MDF Board / black HDF / PET fiber
Finish	Paper / wood veneer / PVC
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
Installation	Screws or Glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products

ACOUSTIC PANEL

More styles can be customized upon request

Product	Length	Width	Height	PCS/CTN
J01	2400/3000mm	600mm	9/12mm	6



J01S04



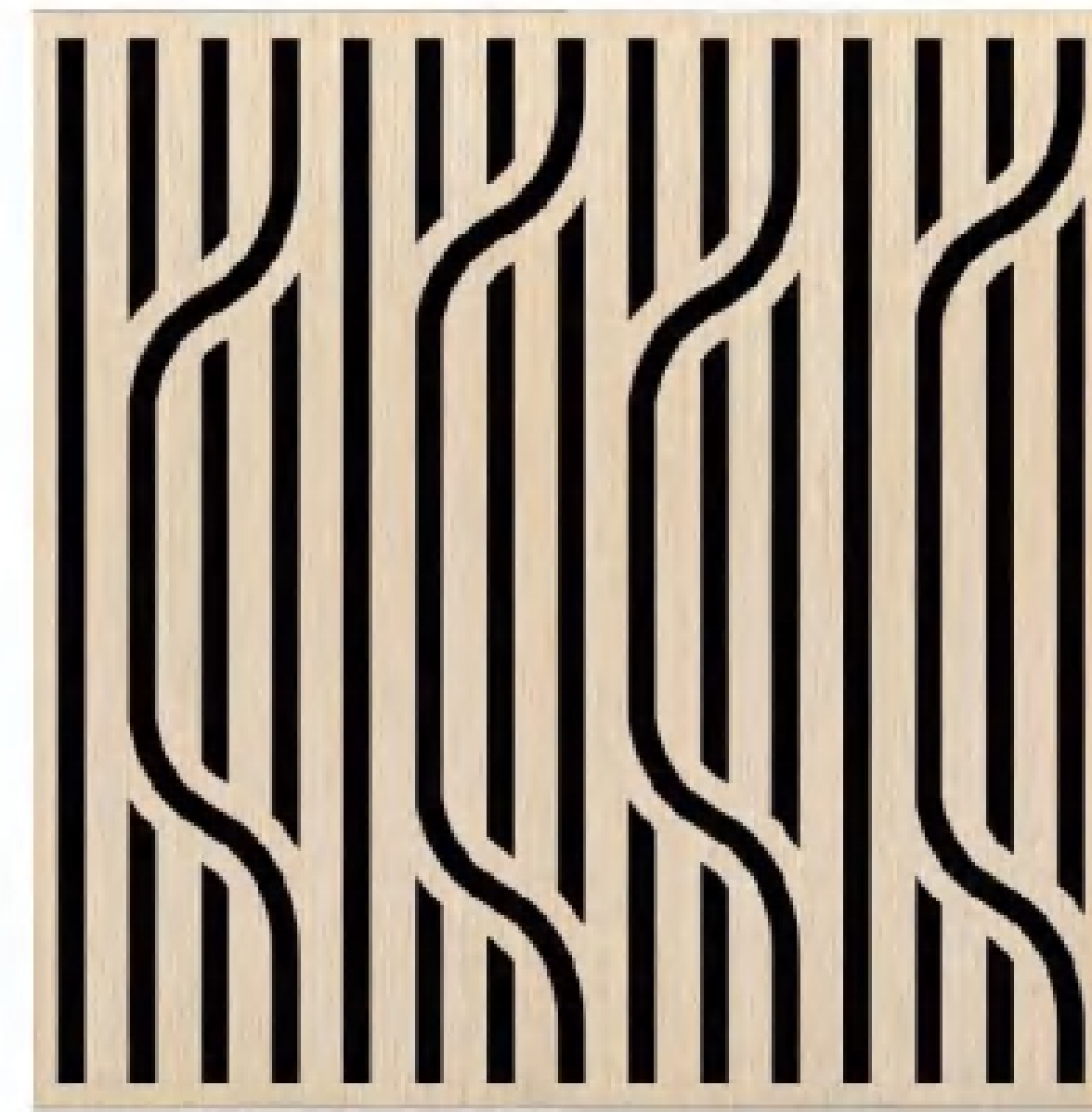
J01X25



J01TX24

**ACOUSTIC PANEL**

More styles can be customized upon request



**J07K01**



**J07K02**



**J07K03**



**J07K04**



Material	WPC/ MDF
Finish	wood veneer / PVC/UV
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
Installation	Screws or Glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products

**ACOUSTIC PANEL**

More styles can be customized upon request

Product	Length	Width	Height	PCS/CTN
J07K01-04	585mm	585mm	9/12mm	6
J07KN01-04	600mm	600mm	9/12mm	6



**J07KN01**



**J07KN02**



**J07KN03**



**J07KN04**

**ACOUSTIC PANEL**

More styles can be customized upon request



**J01TF01**



**J01TF02**



**J01TF03**



**J01TF05**

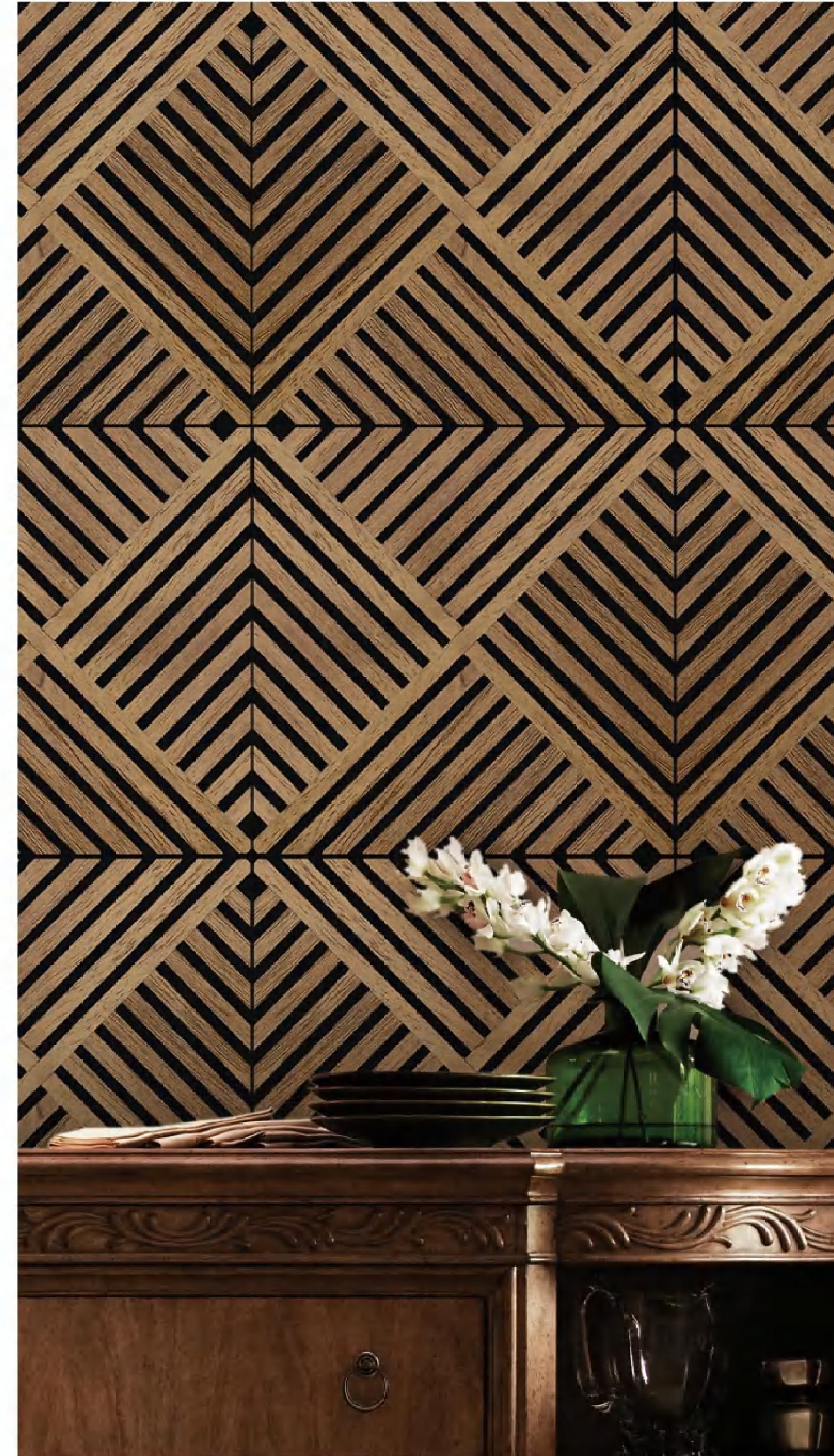


<b>Material</b>	MDF Board / black HDF / PET fiber
<b>Finish</b>	Paper / wood veneer / PVC
<b>Eco-friendly</b>	CARB P2/E1
<b>Fire resistance</b>	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
<b>Installation</b>	Screws or Glue
<b>Reduce the noise</b>	0.8
<b>Customization</b>	Support customization
<b>Patent</b>	Patented products

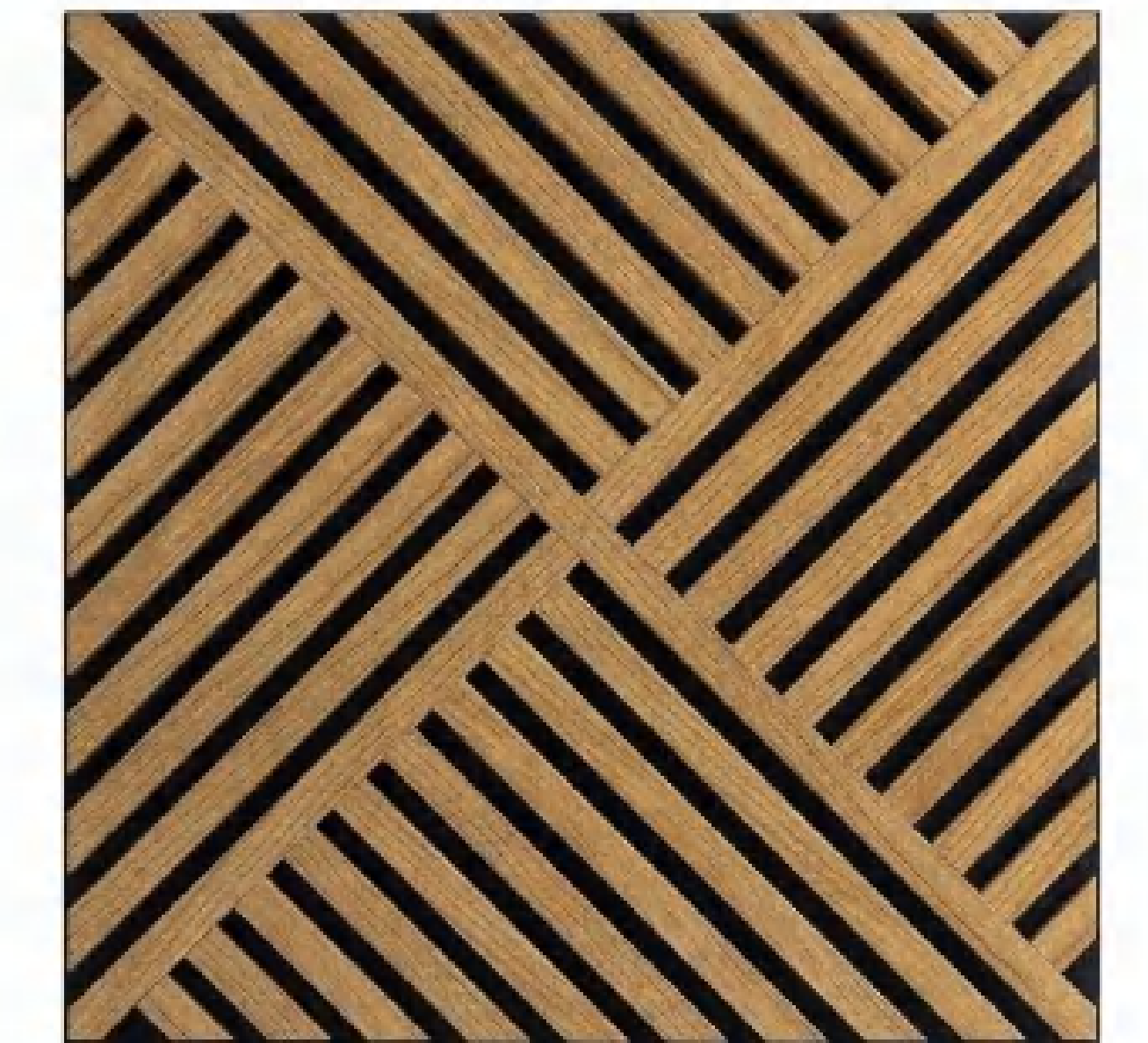
**ACOUSTIC PANEL**

More styles can be customized upon request

Product	Length	Width	Height	PCS/CTN
J01TF01-14	600mm	600mm	9/12mm	6



**J01TF06**



**J01TF08**



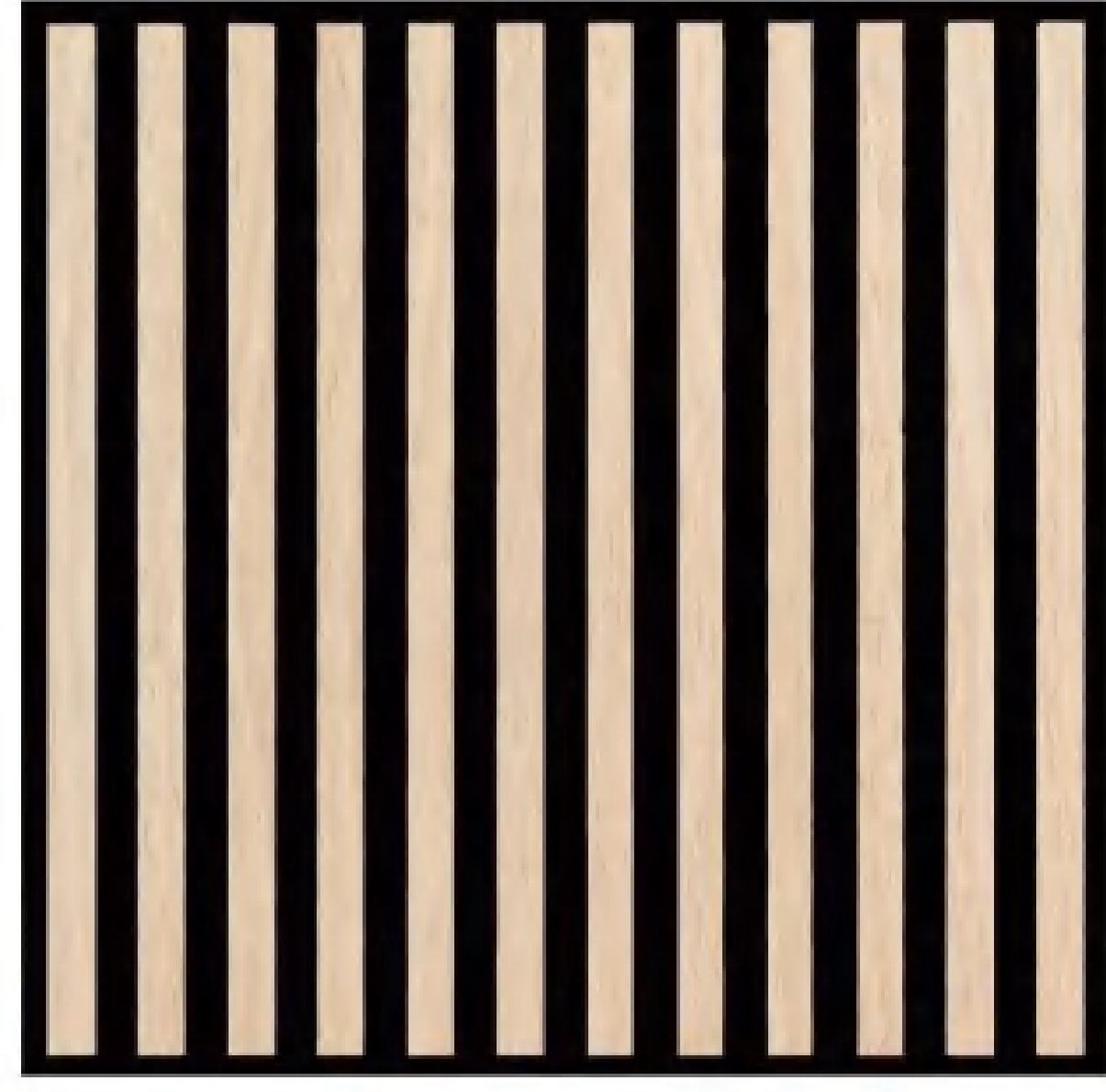
**J01TF13**



**J01TF14**

**ACOUSTIC PANEL**

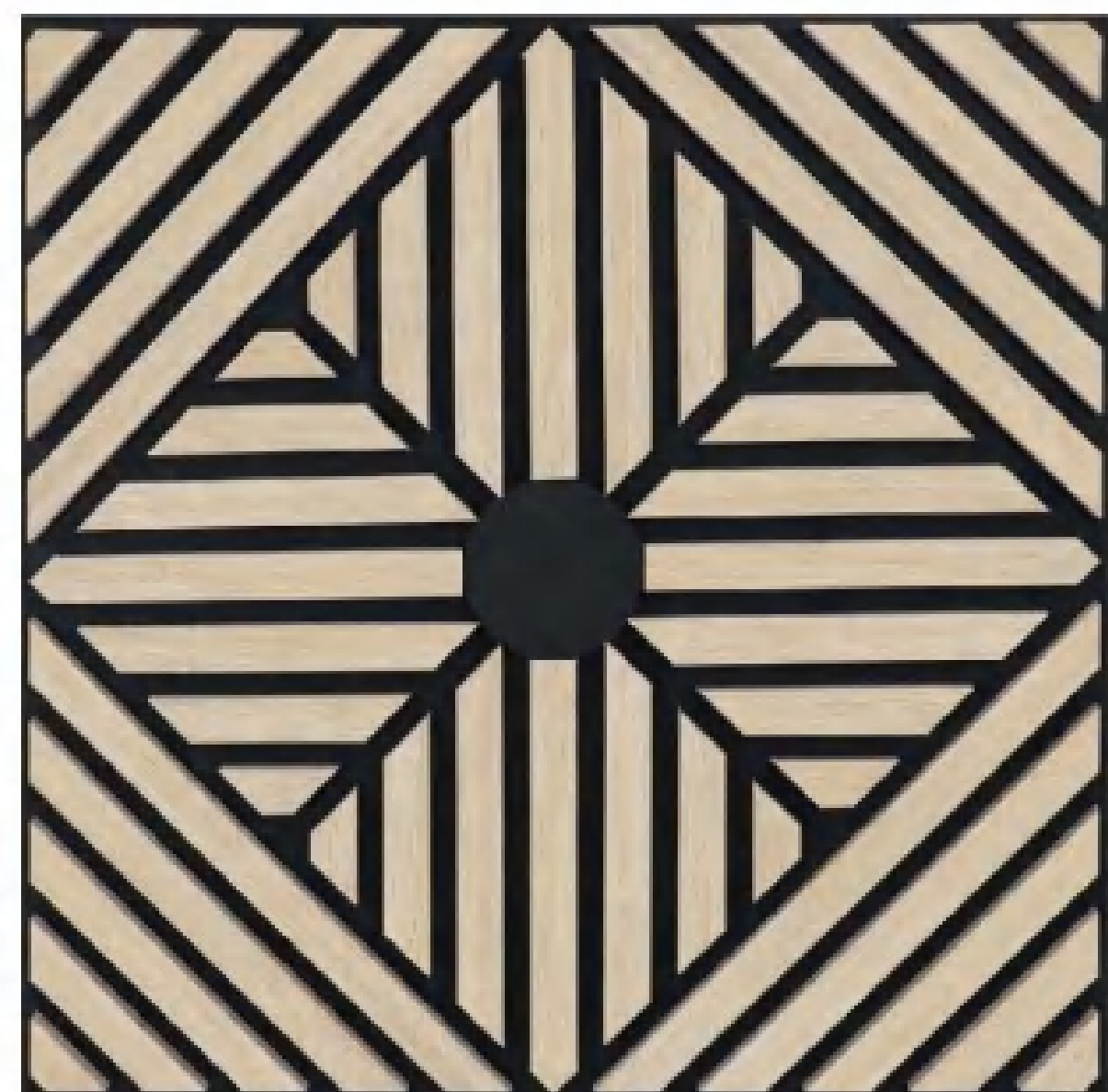
More styles can be customized upon request



**J01TF15**



**J01TF18**



**J01TF19**



**J01TF24**



Material	MDF Board / black HDF / PET fiber
Finish	Paper / wood veneer / PVC
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
Installation	Screws or Glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products

**ACOUSTIC PANEL**

More styles can be customized upon request

Product	Length	Width	Height	PCS/CTN
J01TF15-27	600mm	600mm	9/12mm	6
J01TQ01	600mm	600mm	9/12mm	6



**J01TF25**



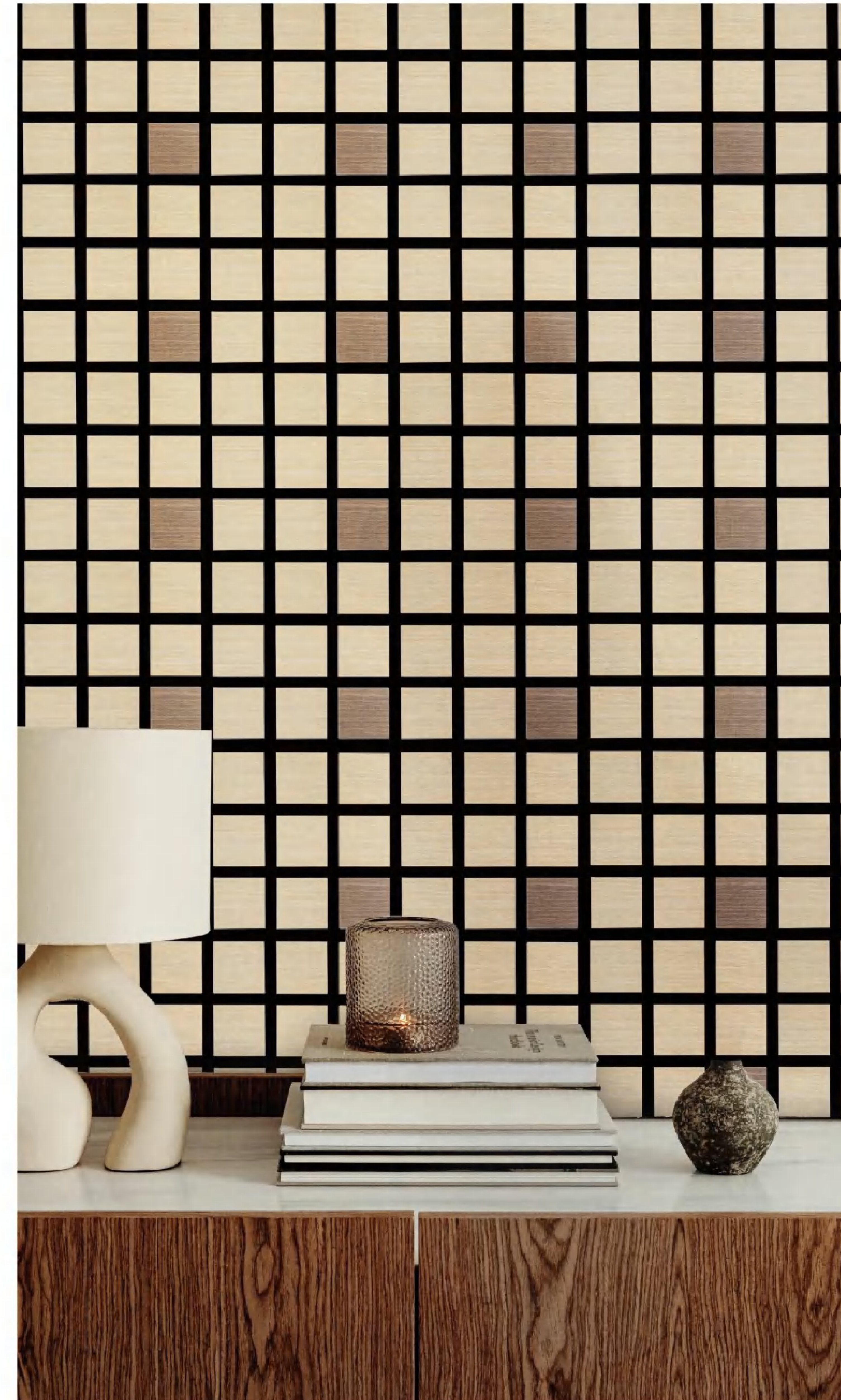
**J01TF26**



**J01TF27**



**J01TQ01**



## ACOUSTIC PANEL

More styles can be customized upon request



J01TF12



J01TF16



J01TQ02



Material	MDF Board / black HDF / PET fiber
Finish	Paper / wood veneer / PVC
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
Installation	Screws or Glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products

## ACOUSTIC PANEL

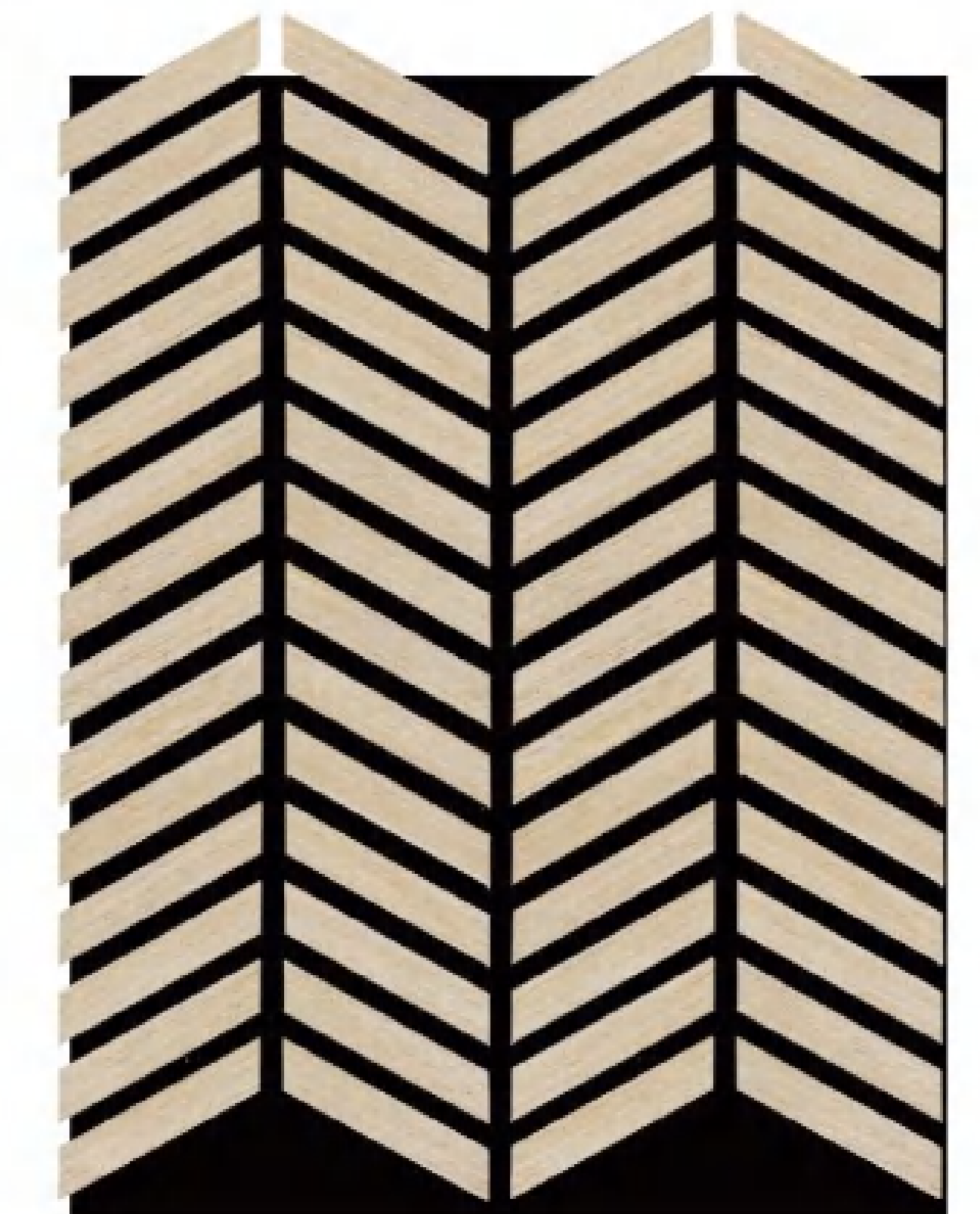
More styles can be customized upon request



J01TF17



J01TF22



J01TF23



Product	Length	Width	Height	PCS/CTN
J01TF12	820mm	310mm	9/12mm	10
J01TF16	675mm	340mm	9/12mm	6
J01TF17	350mm	350mm	9/12mm	6
J01TF17	450mm	450mm	9/12mm	6
J01TF22	725mm	545mm	9/12mm	6
J01TF23	1000mm	400mm	9/12mm	6
J01TQ02	765mm	380mm	9/12mm	6

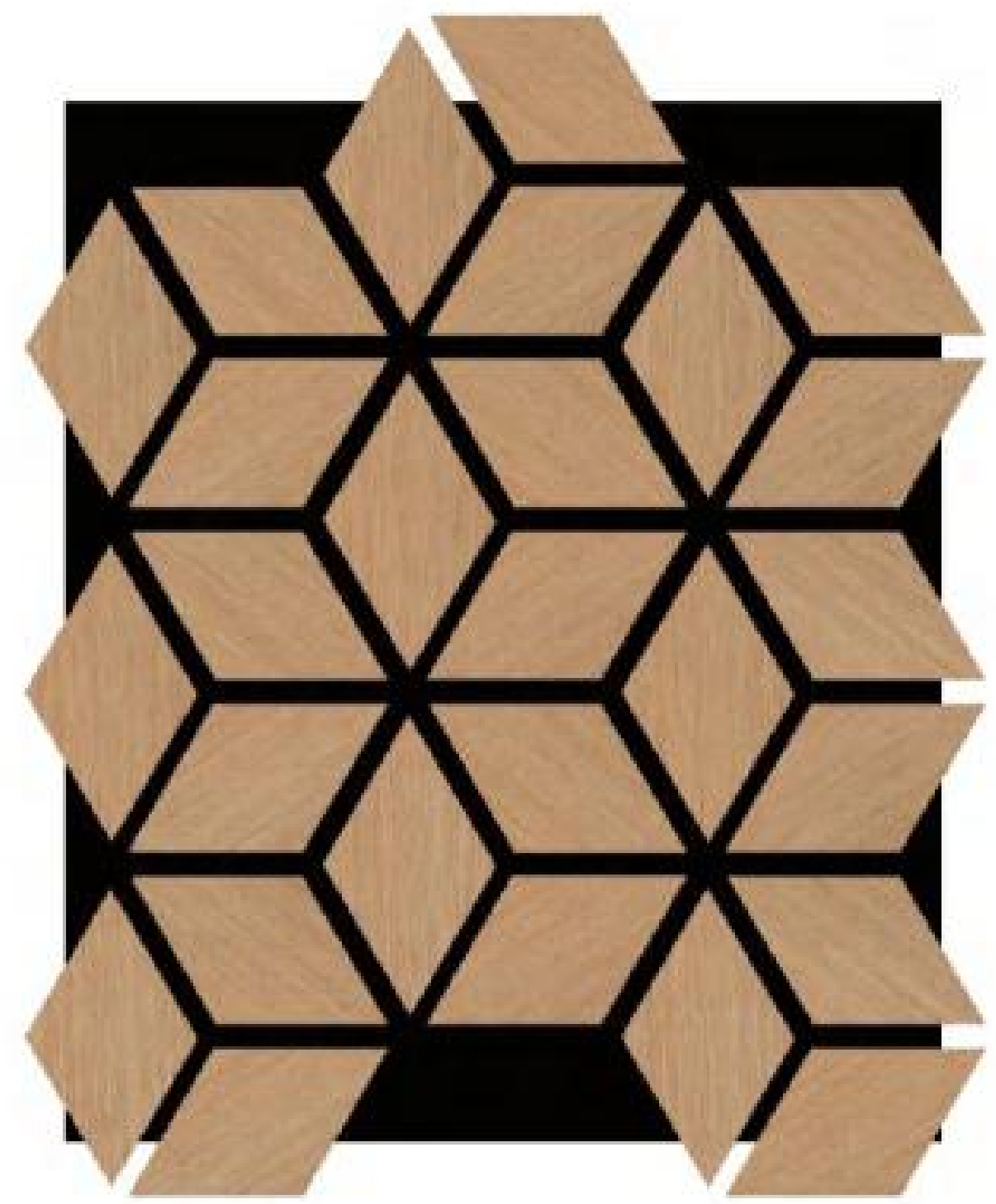


## ACOUSTIC PANEL

More styles can be customized upon request



J01TQ04



J01TQ05



J01TQ06



Material	MDF Board / black HDF / PET fiber
Finish	Paper / wood veneer / PVC
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
Installation	Screws or Glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products

## ACOUSTIC PANEL

More styles can be customized upon request

Product	Length	Width	Height	PCS/CTN
J01TQ04	800mm	655mm	9/12mm	6
J01TQ05	800mm	655mm	9/12mm	6
J01TQ06	910mm	500mm	9/12mm	6
J01TQ07	910mm	500mm	9/12mm	6
J01TQ08	775mm	575mm	9/12mm	6
J01TQ09	670mm	410mm	9/12mm	6



J01TQ07



J01TQ08



J01TQ09

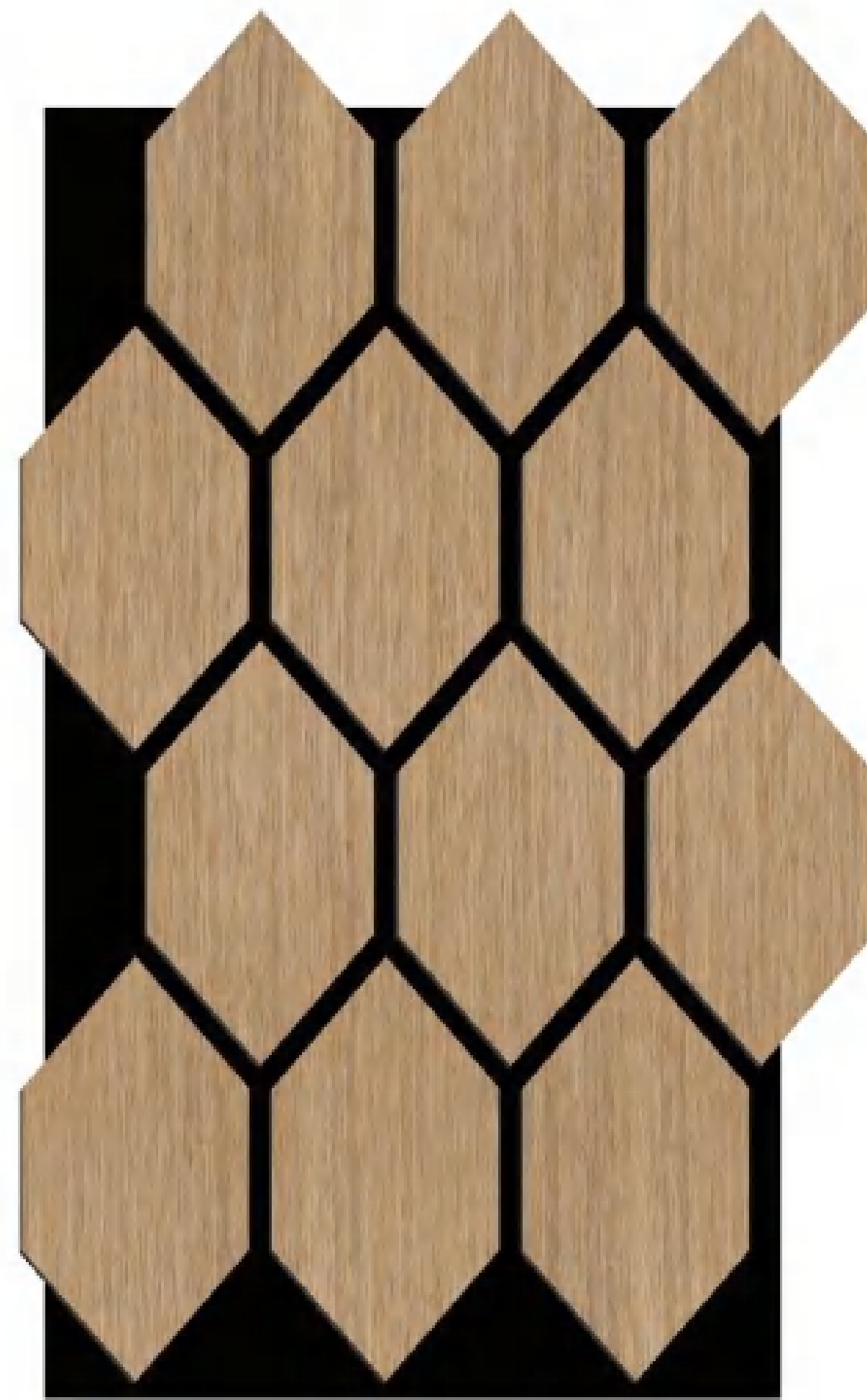


**ACOUSTIC PANEL**

More styles can be customized upon request



**J01TQ12**



**J01TQ13**



**J01TQ14**



<b>Material</b>	MDF Board / black HDF / PET fiber
<b>Finish</b>	Paper / wood veneer / PVC
<b>Eco-friendly</b>	CARB P2/E1
<b>Fire resistance</b>	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
<b>Installation</b>	Screws or Glue
<b>Reduce the noise</b>	0.8
<b>Customization</b>	Support customization
<b>Patent</b>	Patented products

**ACOUSTIC PANEL**

More styles can be customized upon request

Product	Length	Width	Height	PCS/CTN
J01TQ12	738mm	892mm	9/12mm	6
J01TQ13	913mm	560mm	9/12mm	6
J01TQ14	590mm	395mm	9/12mm	6
J01TQ16	655mm	440mm <td 9/12mm	6	
J01TQ18	550mm	550mm	9/12mm	6
J01TQ19	960mm	540mm	9/12mm	6



**J01TQ16**



**J01TQ18**



**J01TQ19**

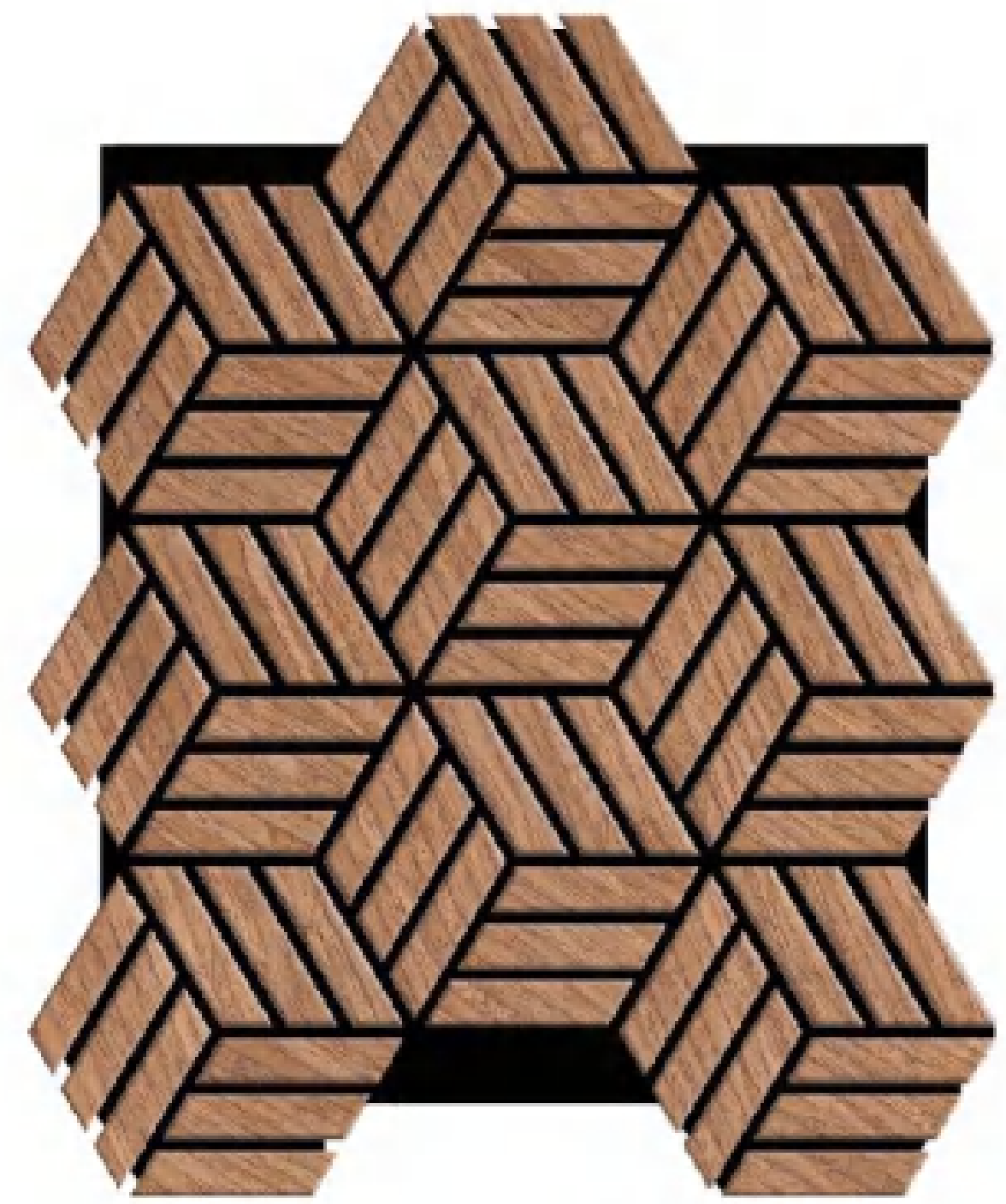


## ACOUSTIC PANEL

More styles can be customized upon request



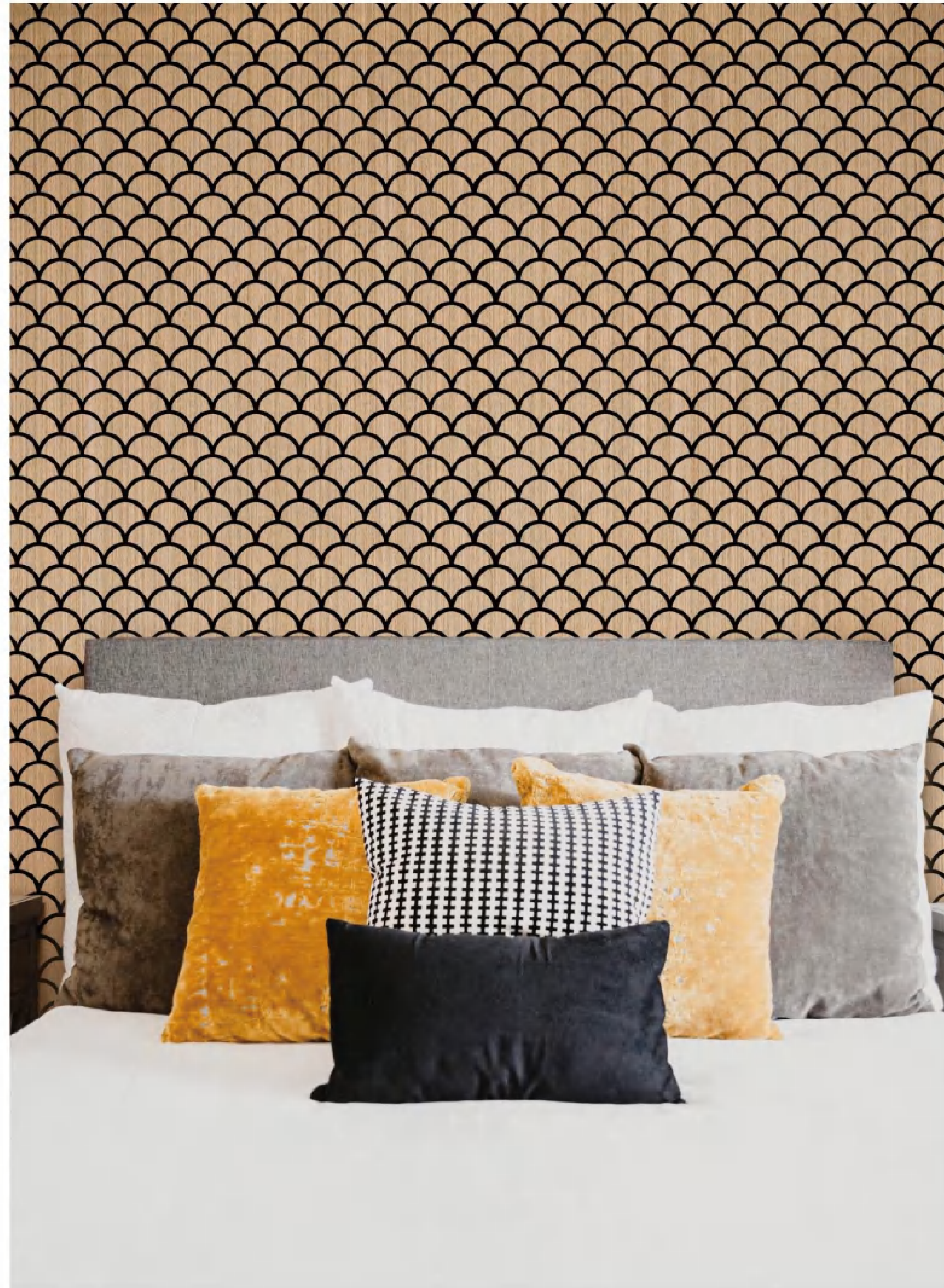
J01TQ22



J01TQ24



J01TQ26



Material	MDF Board / black HDF / PET fiber
Finish	Paper / wood veneer / PVC
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
Installation	Screws or Glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products

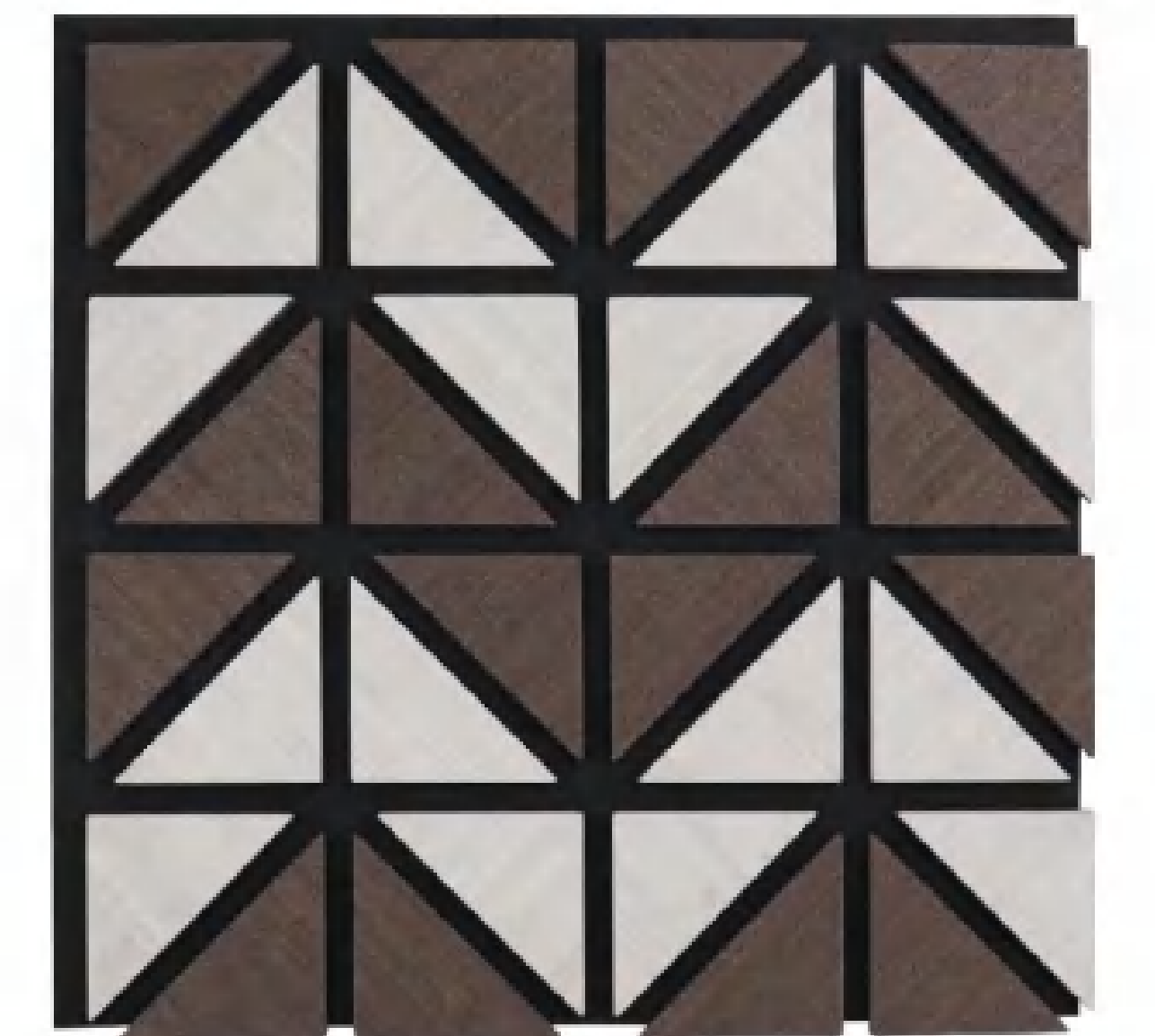
## ACOUSTIC PANEL

More styles can be customized upon request

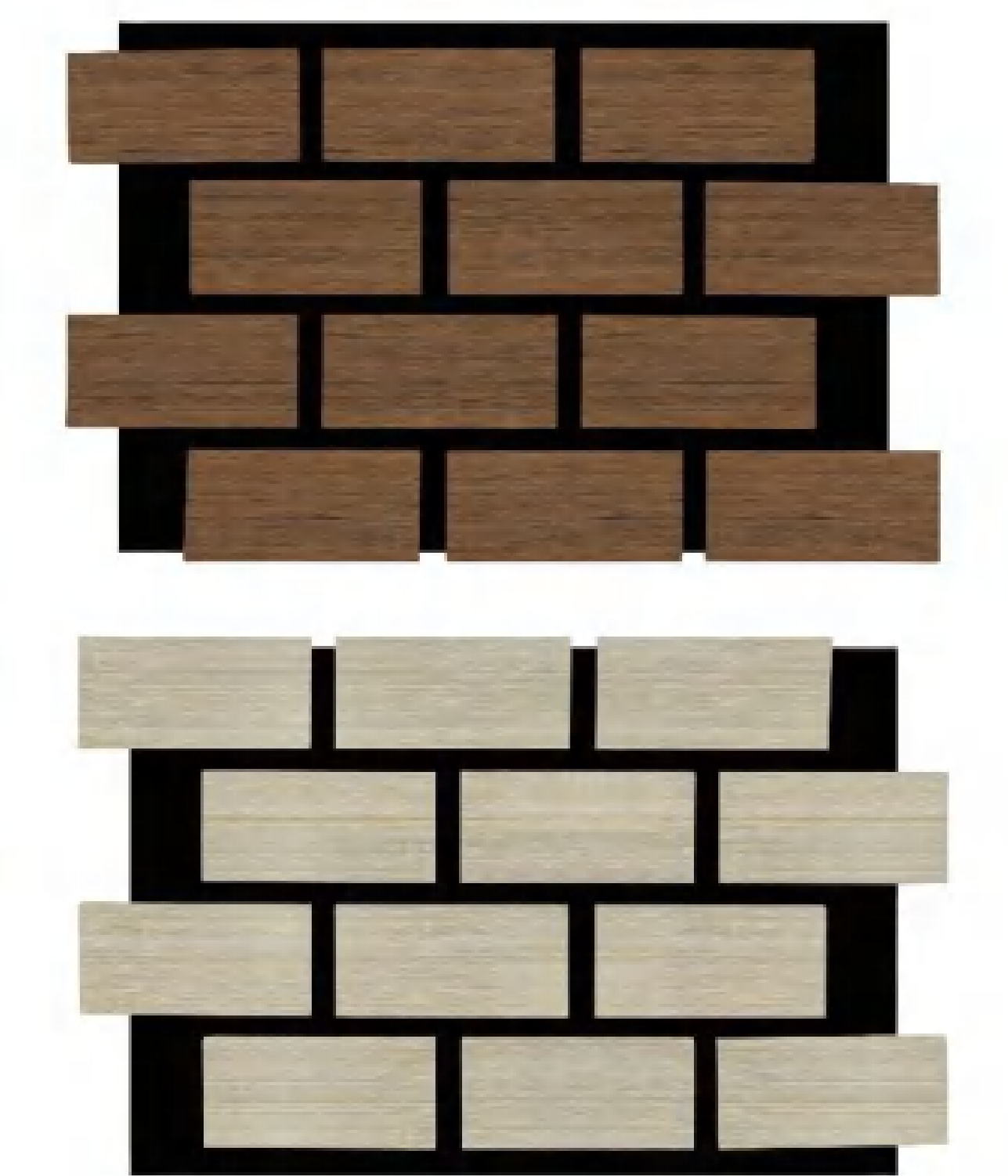
Product	Length	Width	Height	PCS/CTN
J01TQ22	600mm	400mm	9/12mm	6
J01TQ24	740mm	605mm	9/12mm	6
J01TQ26	755mm	385mm	9/12mm	6
J01TQ27	695mm	460mm	9/12mm	6
J01TQ30	550mm	500mm	9/12mm	6
J01TQ31	600mm	400mm	9/12mm	6



J01TQ27



J01TQ30

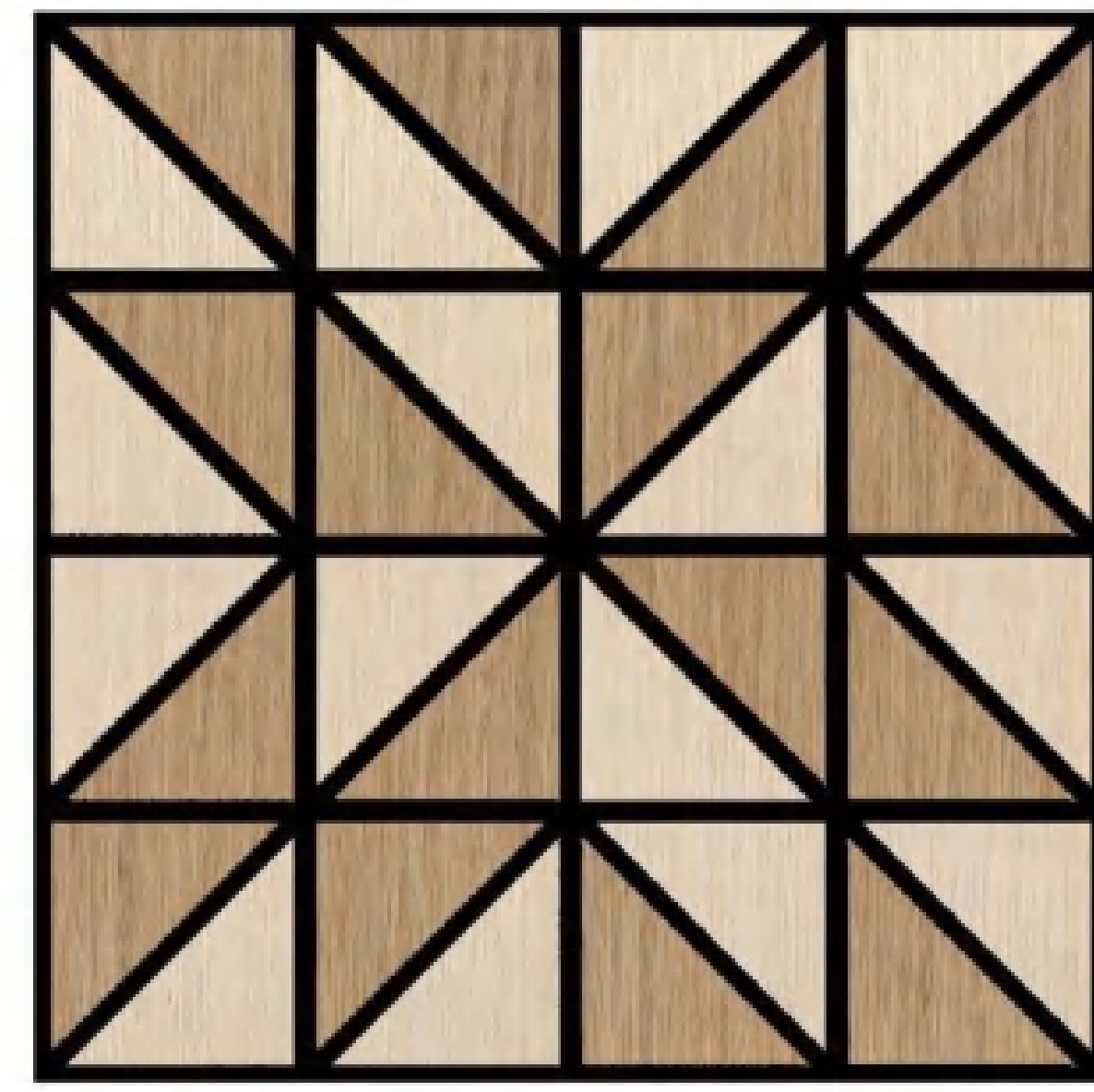


J01TQ31



## ACOUSTIC PANEL

More styles can be customized upon request



J01TQ33



J01TQ37



J01TQ38

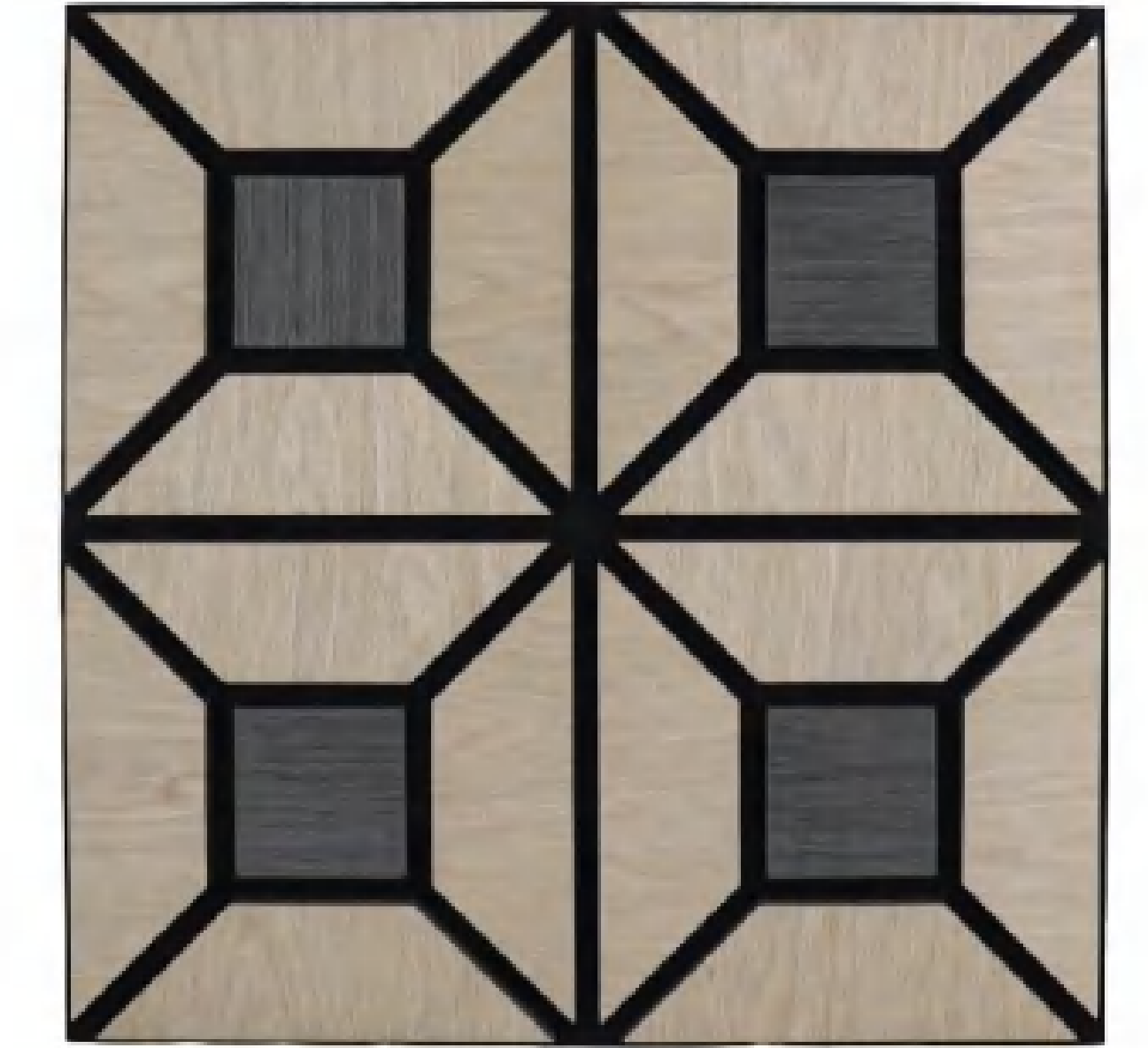


Material	MDF Board / black HDF / PET fiber
Finish	Paper / wood veneer / PVC
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
Installation	Screws or Glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products

## ACOUSTIC PANEL

More styles can be customized upon request

Product	Length	Width	Height	PCS/CTN
J01TQ33	800mm	800mm	9/12mm	6
J01TQ37	670mm	445mm	9/12mm	6
J01TQ38	875mm	460mm	9/12mm	6
J01TQ40	600mm	600mm	9/12mm	6
J01TR01	300mm	300mm	9/12mm	6
J01TV01	600mm	600mm	9/12mm	6
J01TQ41	675mm	625mm	9/12mm	6



J01TQ40



J01TR01



J01TV01



J01TQ41



**ACOUSTIC PANEL**

More styles can be customized upon request



**J01TQ42**



**J01TQ43**



**J01TQ50**



Material	MDF Board / black HDF / PET fiber
Finish	Paper / wood veneer / PVC
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
Installation	Screws or Glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products

**ACOUSTIC PANEL**

More styles can be customized upon request

Product	Length	Width	Height	PCS/CTN
J01TQ42	760mm	550mm	9/12mm	6
J01TQ43	653mm	575mm	9/12mm	6
J01TQ50	885mm	535mm	9/12mm	6
J01TQ51	916mm	553mm	9/12mm	6
J01TQ52	730mm	500mm	9/12mm	6
J01TQ64	884mm	623mm	9/12mm	6



**J01TQ51**



**J01TQ52**



**J01TQ64**



**ACOUSTIC PANEL**

More styles can be customized upon request



**J01TQ65**



**J01TQ67**



**J01TQ68**



<b>Material</b>	MDF Board / black HDF / PET fiber
<b>Finish</b>	Paper / wood veneer / PVC
<b>Eco-friendly</b>	CARB P2/E1
<b>Fire resistance</b>	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
<b>Installation</b>	Screws or Glue
<b>Reduce the noise</b>	0.8
<b>Customization</b>	Support customization
<b>Patent</b>	Patented products

**ACOUSTIC PANEL**

More styles can be customized upon request



**J01TQ45**



**J01TQ70**



**J01TQ71**

Product	Length	Width	Height	PCS/CTN
J01TQ65	720mm	600mm	9/12mm	6
J01TQ67	640mm	505mm	9/12mm	6
J01TQ68	600mm	510mm	9/12mm	6
J01TQ45	650mm	520mm	9/12mm	6
J01TQ70	600mm	590mm	9/12mm	6
J01TQ71	706mm	602mm	9/12mm	6



**ACOUSTIC PANEL**

More styles can be customized upon request



**J01TQ75**



**J01TQ77**



**J01TQ78**



**J01TQ80**



<b>Material</b>	MDF Board / black HDF / PET fiber
<b>Finish</b>	Paper / wood veneer / PVC
<b>Eco-friendly</b>	CARB P2/E1
<b>Fire resistance</b>	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
<b>Installation</b>	Screws or Glue
<b>Reduce the noise</b>	0.8
<b>Customization</b>	Support customization
<b>Patent</b>	Patented products

**ACOUSTIC PANEL**

More styles can be customized upon request

Product	Length	Width	Height	PCS/CTN
J01TQ75	715mm	600mm	9/12mm	6
J01TQ77	703mm	646mm	9/12mm	6
J01TQ78	870mm	533mm	9/12mm	6
J01TQ80	662mm	655mm	9/12mm	6
J01TQ82	600mm	600mm	9/12mm	6
J01TQ83	655mm	655mm	9/12mm	6
J01TQ86	665mm	600mm	9/12mm	6
J01TQ88	655mm	645mm	9/12mm	6



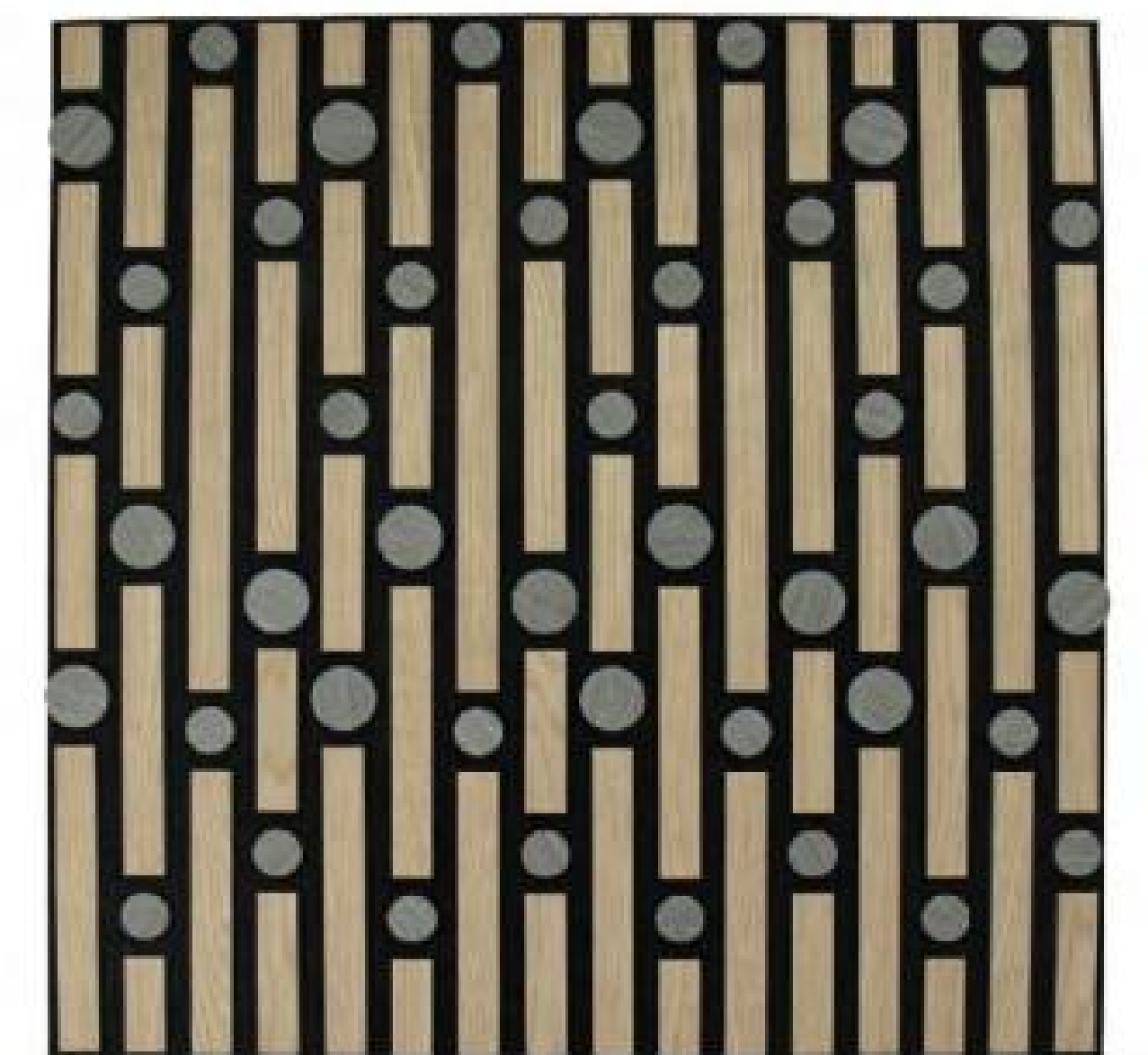
**J01TQ82**



**J01TQ83**



**J01TQ86**



**J01TQ88**



## ACOUSTIC PANEL

More styles can be customized upon request



J01TQ79



J01TQ81



J01TQ84

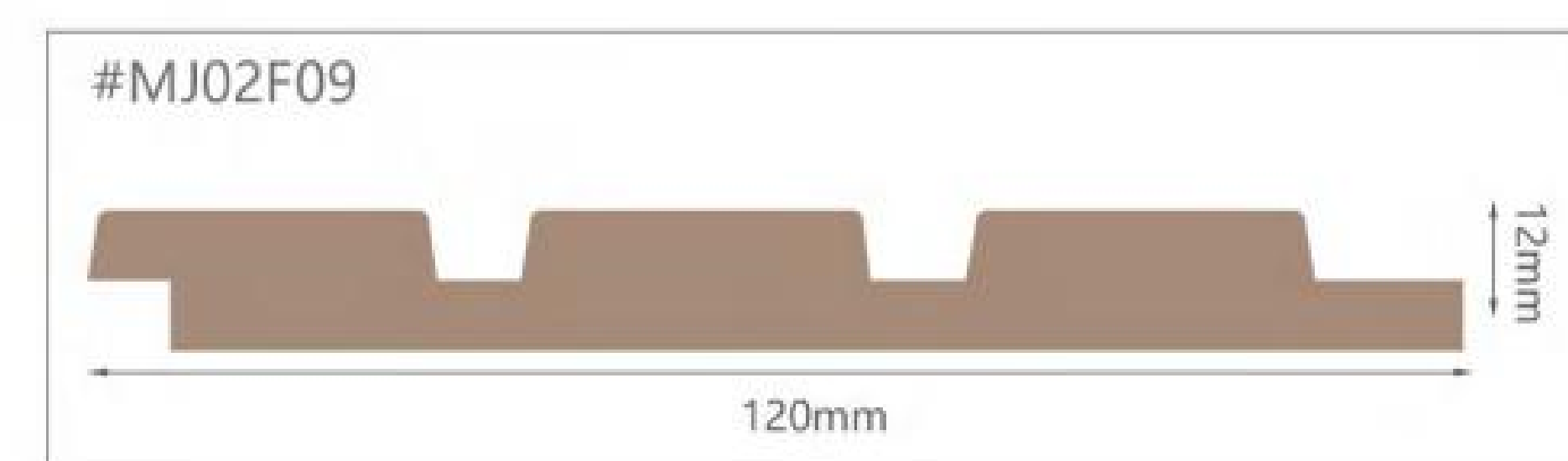
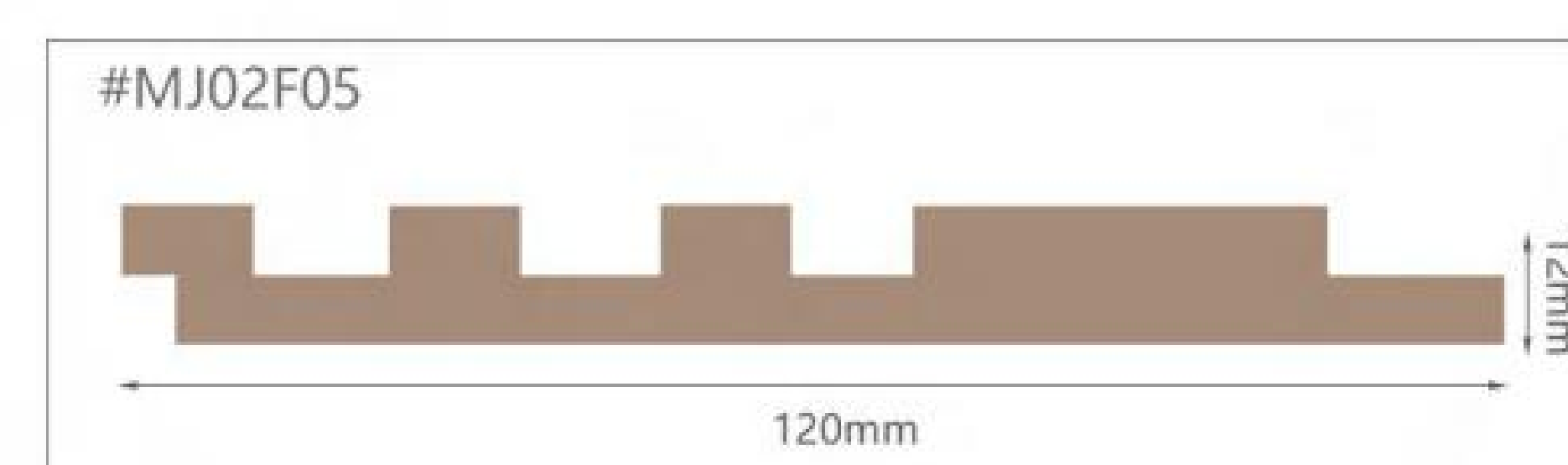
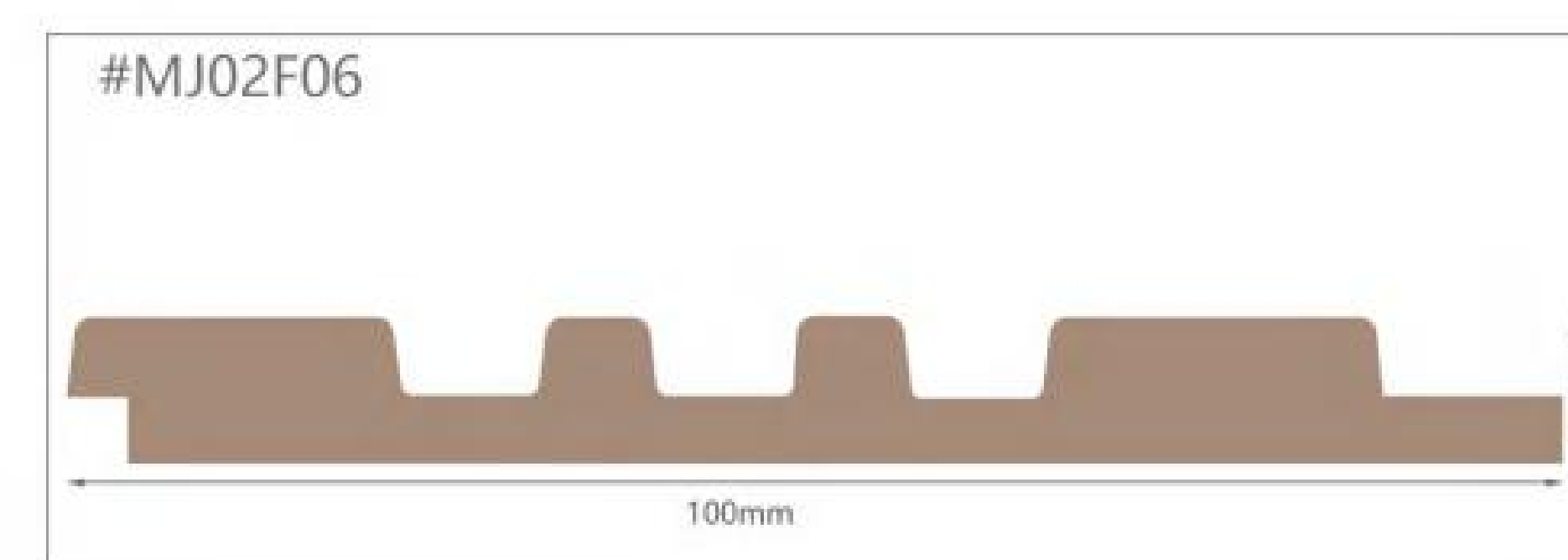
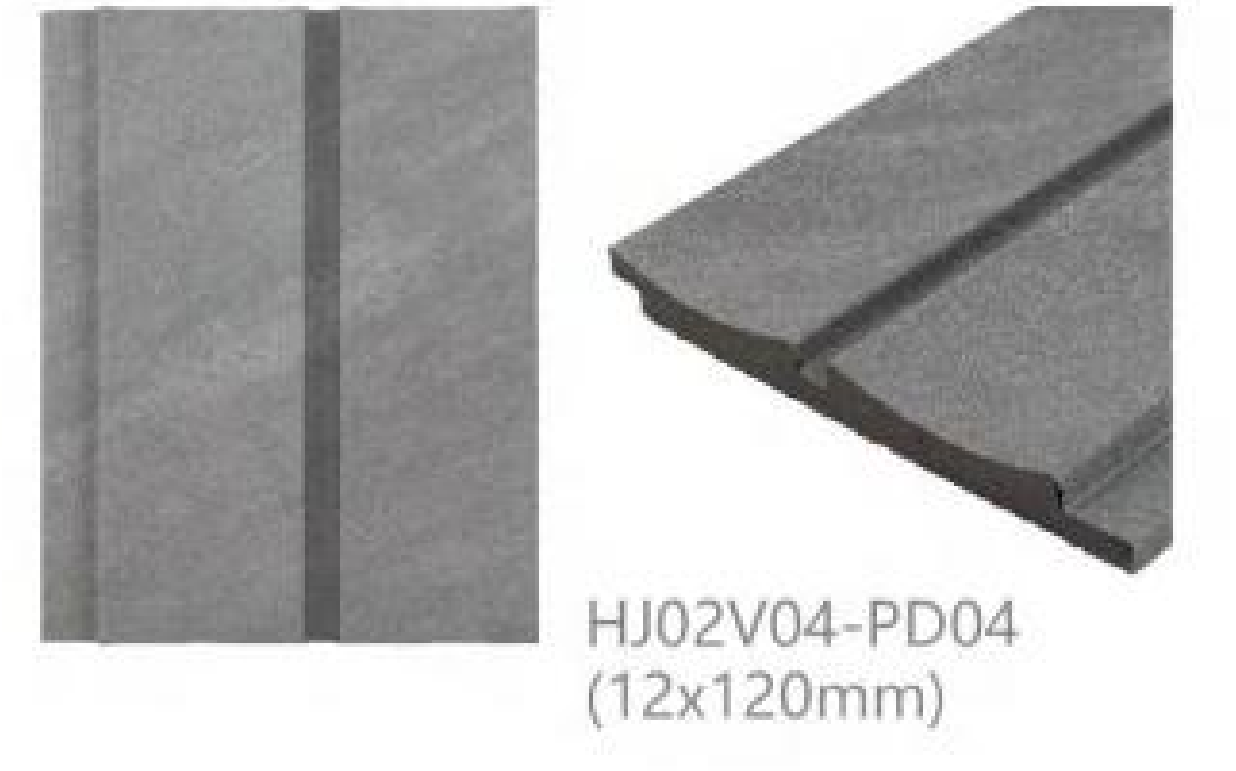
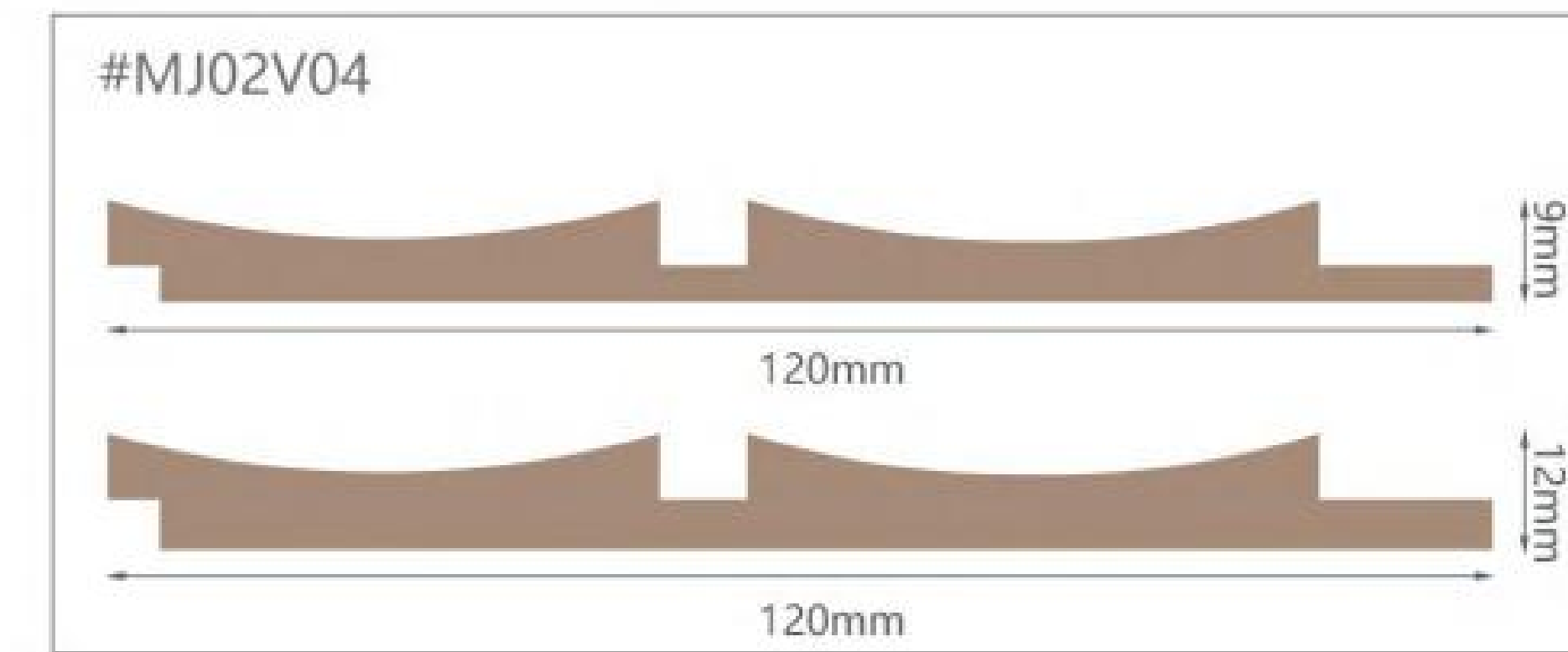
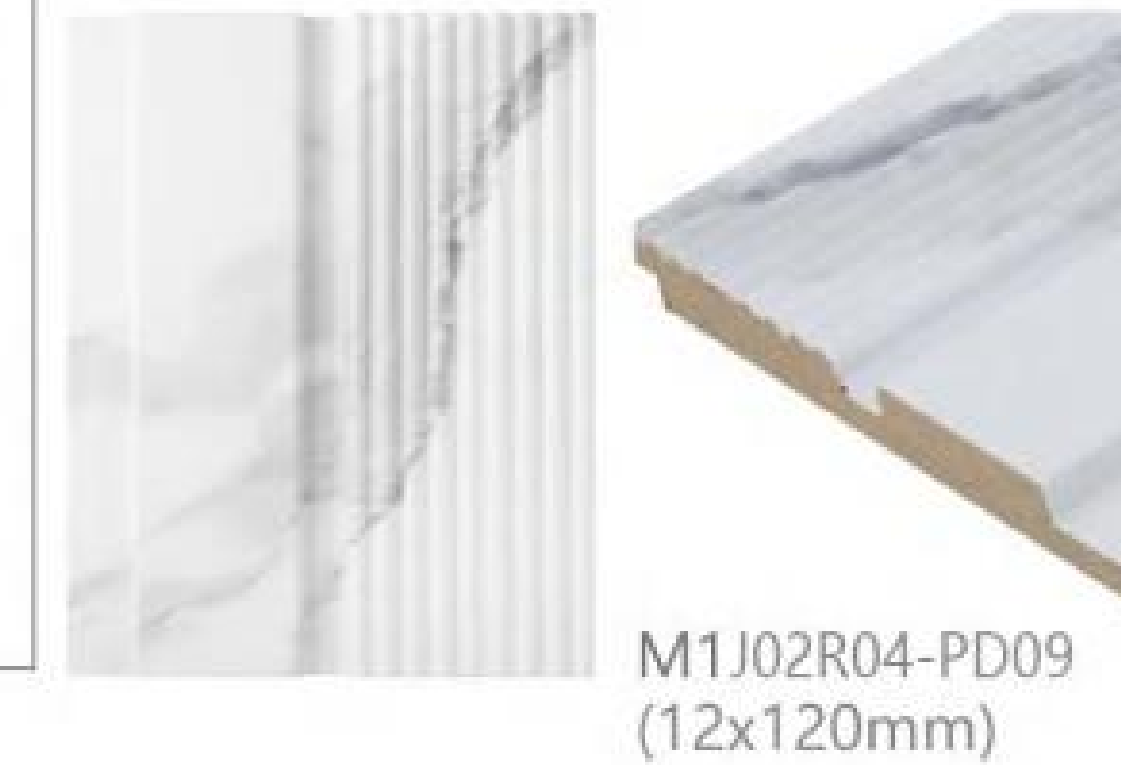
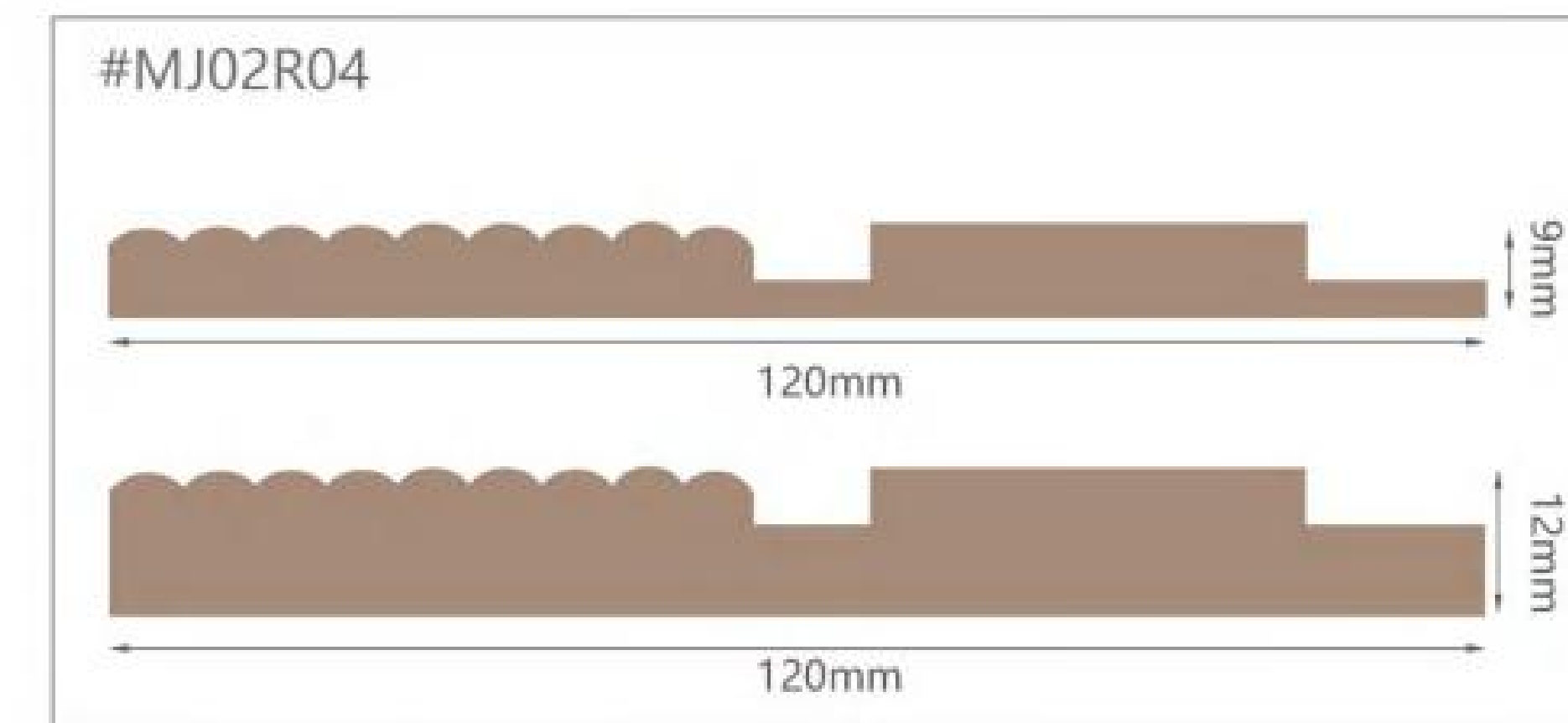
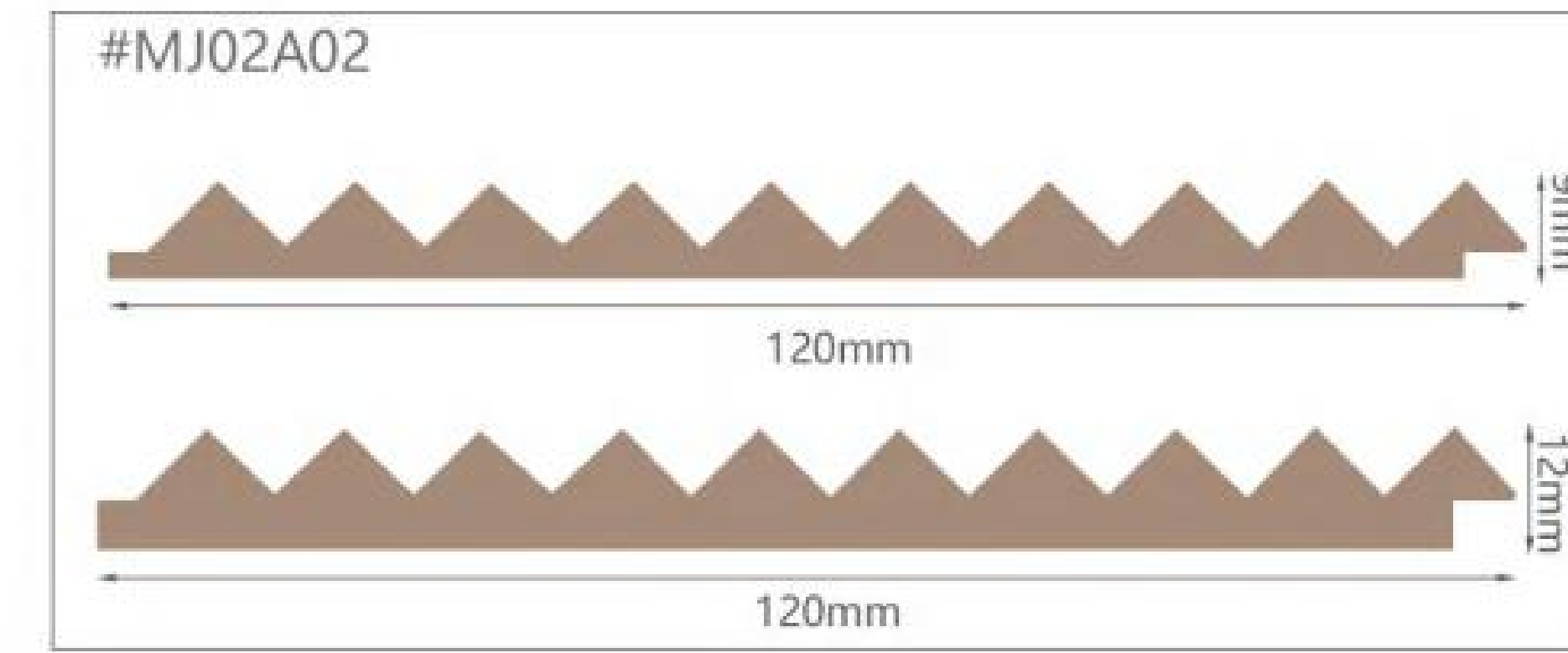


Product	Length	Width	Height	PCS/CTN
J01TQ79	600mm	600mm	9/12mm	6
J01TQ81	580mm	550mm	9/12mm	6
J01TQ84	873mm	575mm	9/12mm	6

Material	MDF Board / black HDF / PET fiber
Finish	Paper / wood veneer / PVC
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
Installation	Screws or Glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products

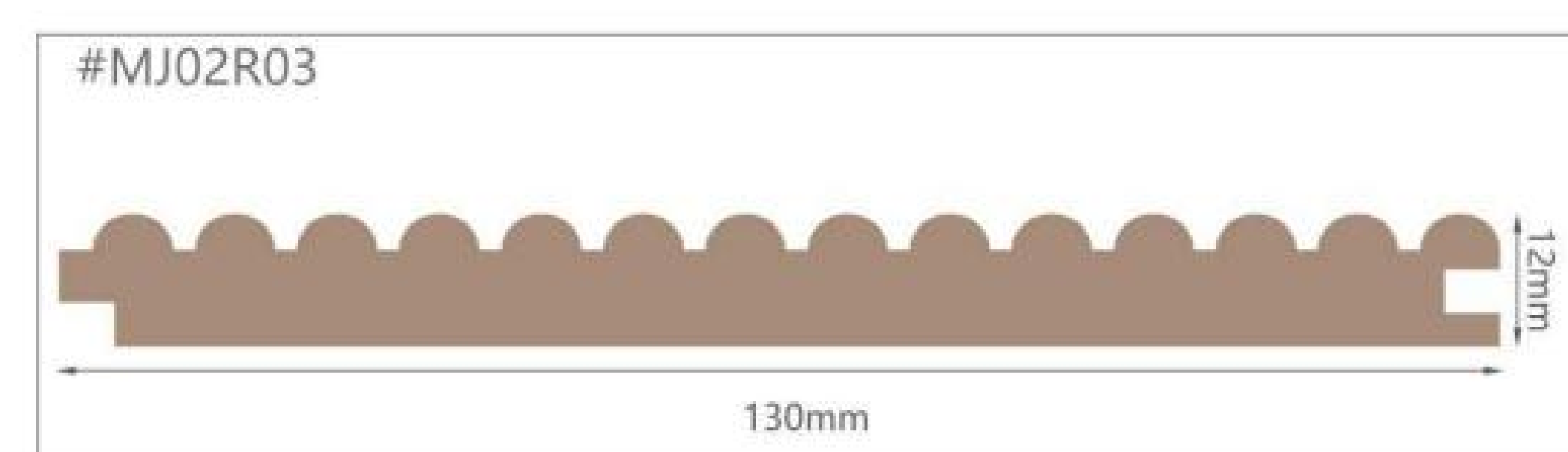
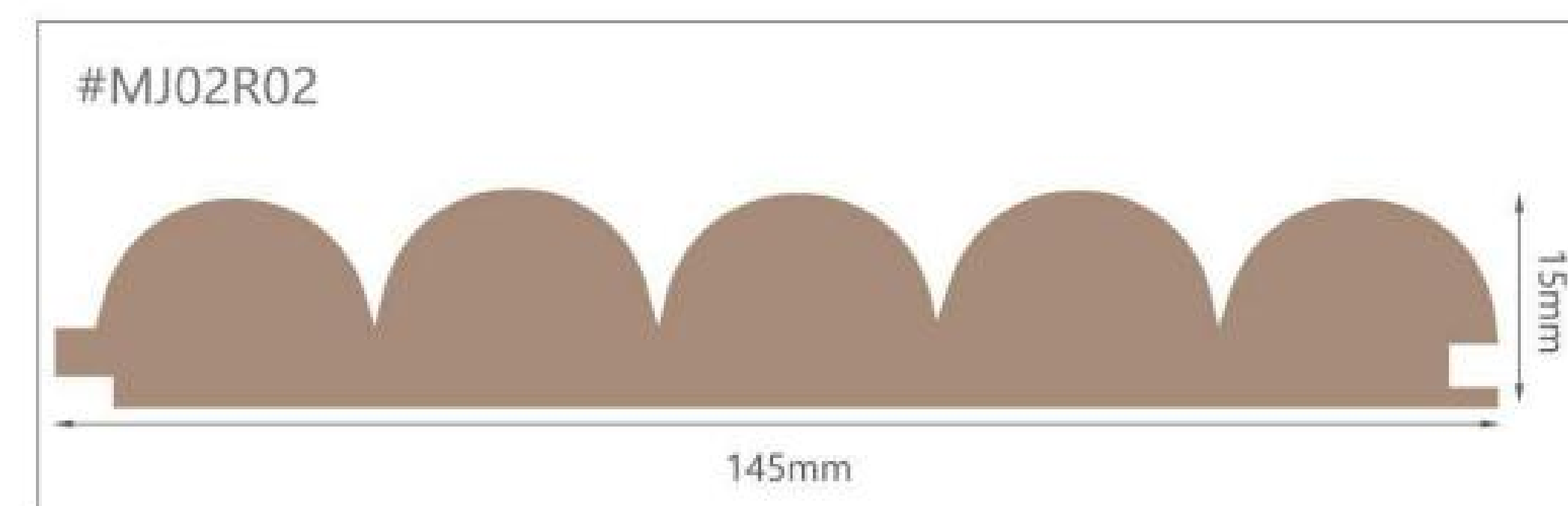
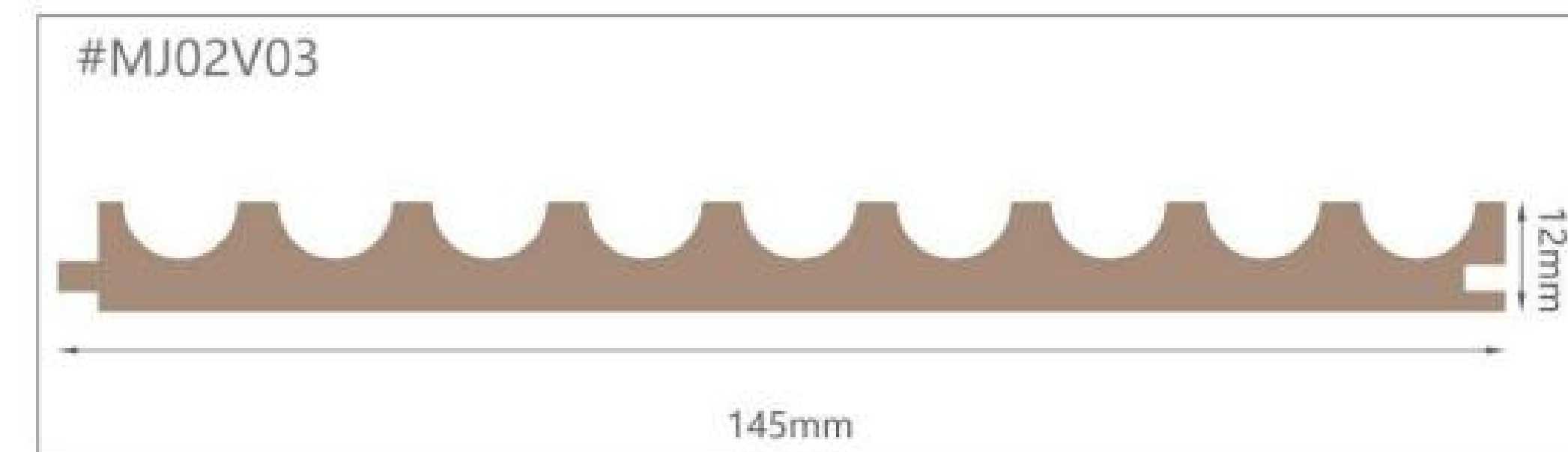
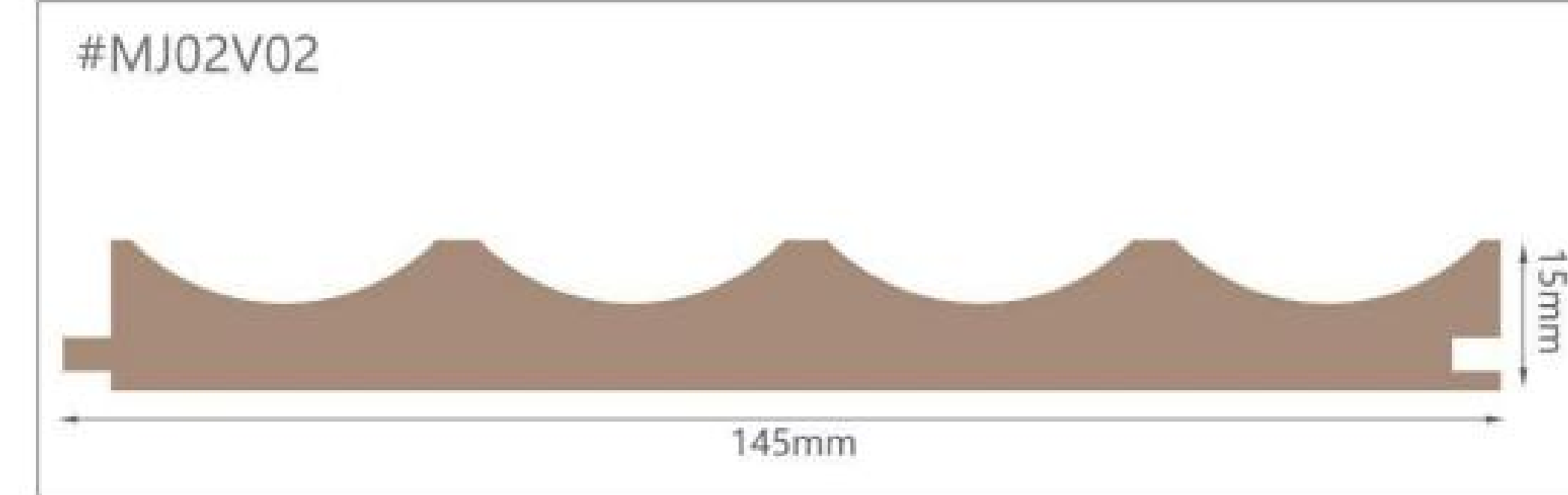
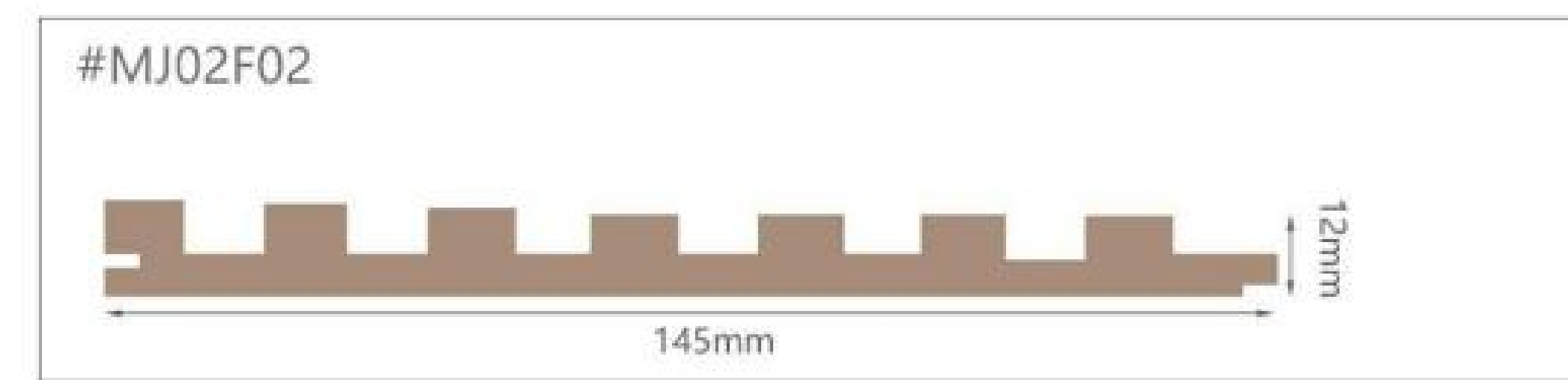
## ACOUSTIC PANEL

More styles can be customized upon request



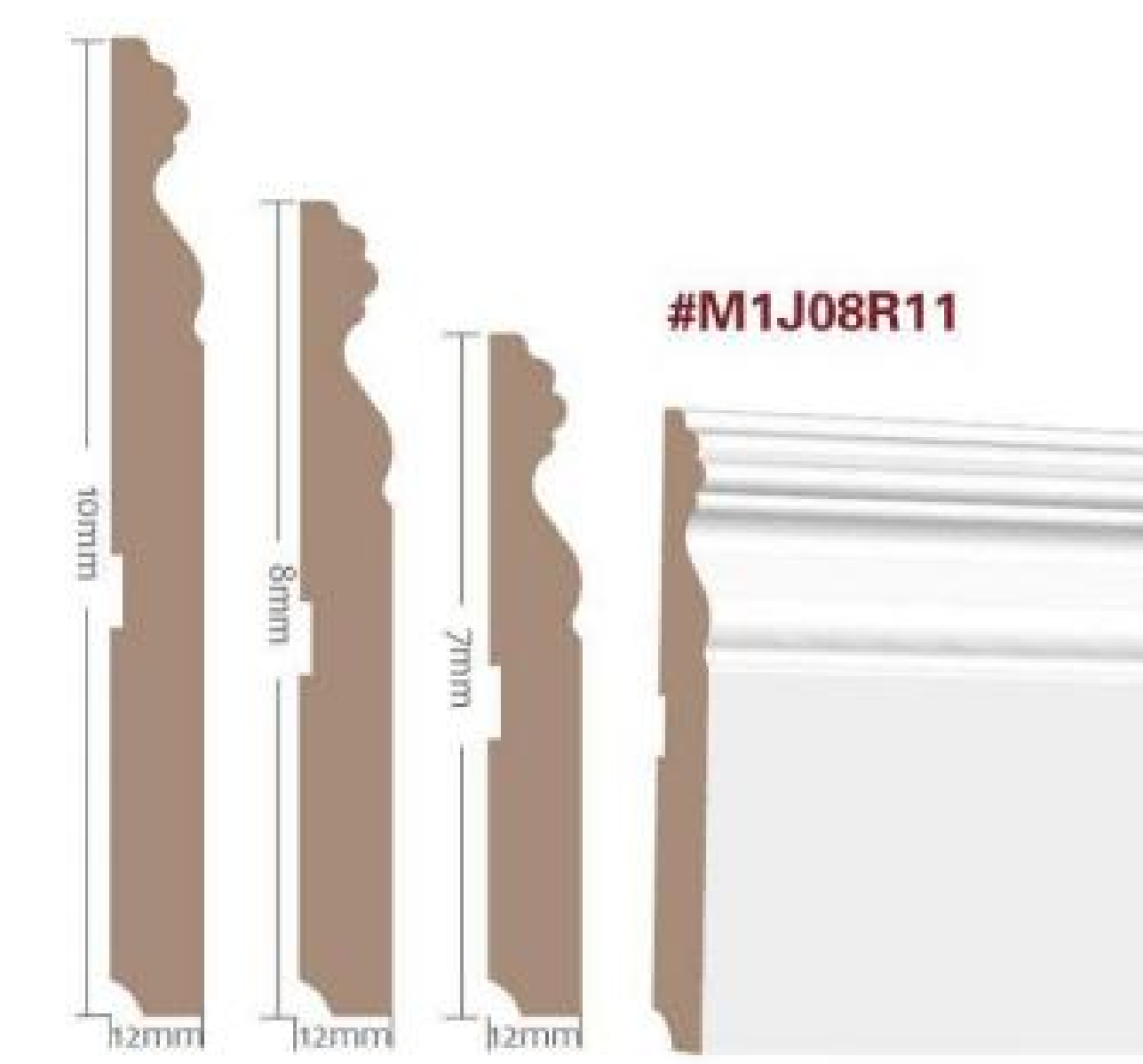
## MDF 3D WALL PANEL

More styles can be customized upon request



## MDF SKIRTING

More styles can be customized upon request



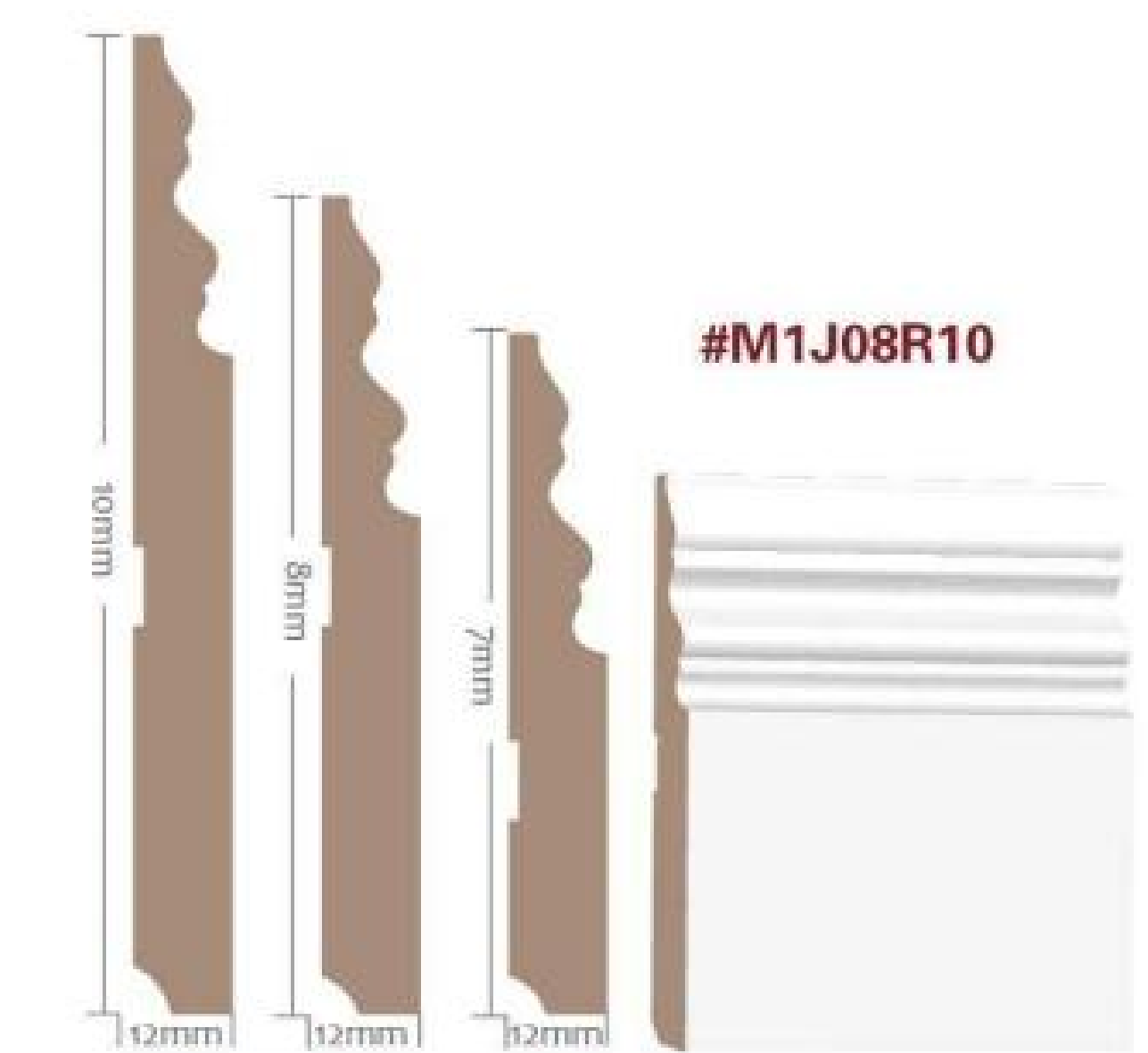
**SIZE:**  
LONG: 244cm-305cm  
WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm  
THICKNESS: 9mm/12mm/15mm/18mm  
**MATERIAL:** MDF/HDF/WOOD



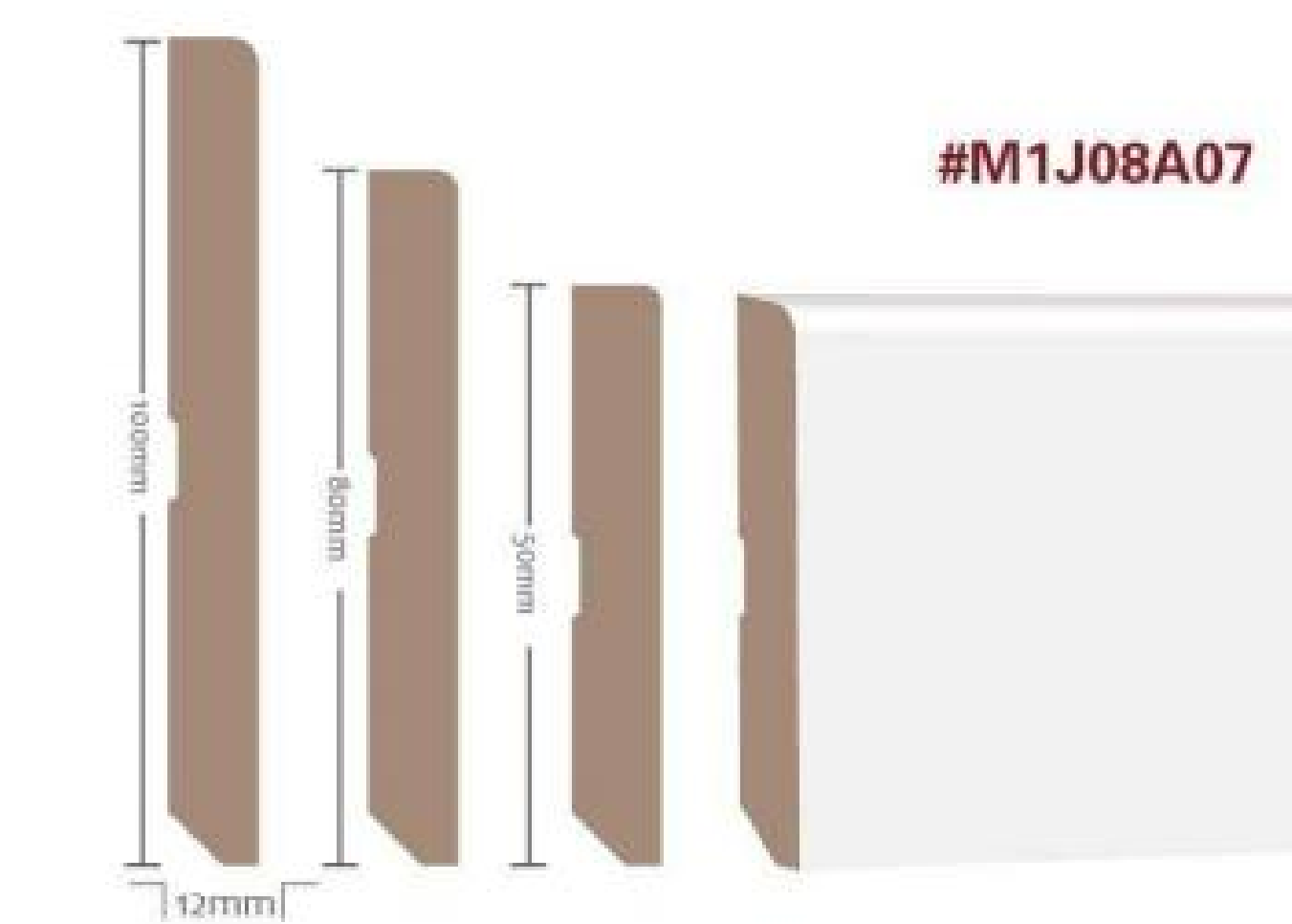
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THICKNESS: 9mm/12mm/15mm/18mm  
**MATERIAL:** MDF/HDF/WOOD



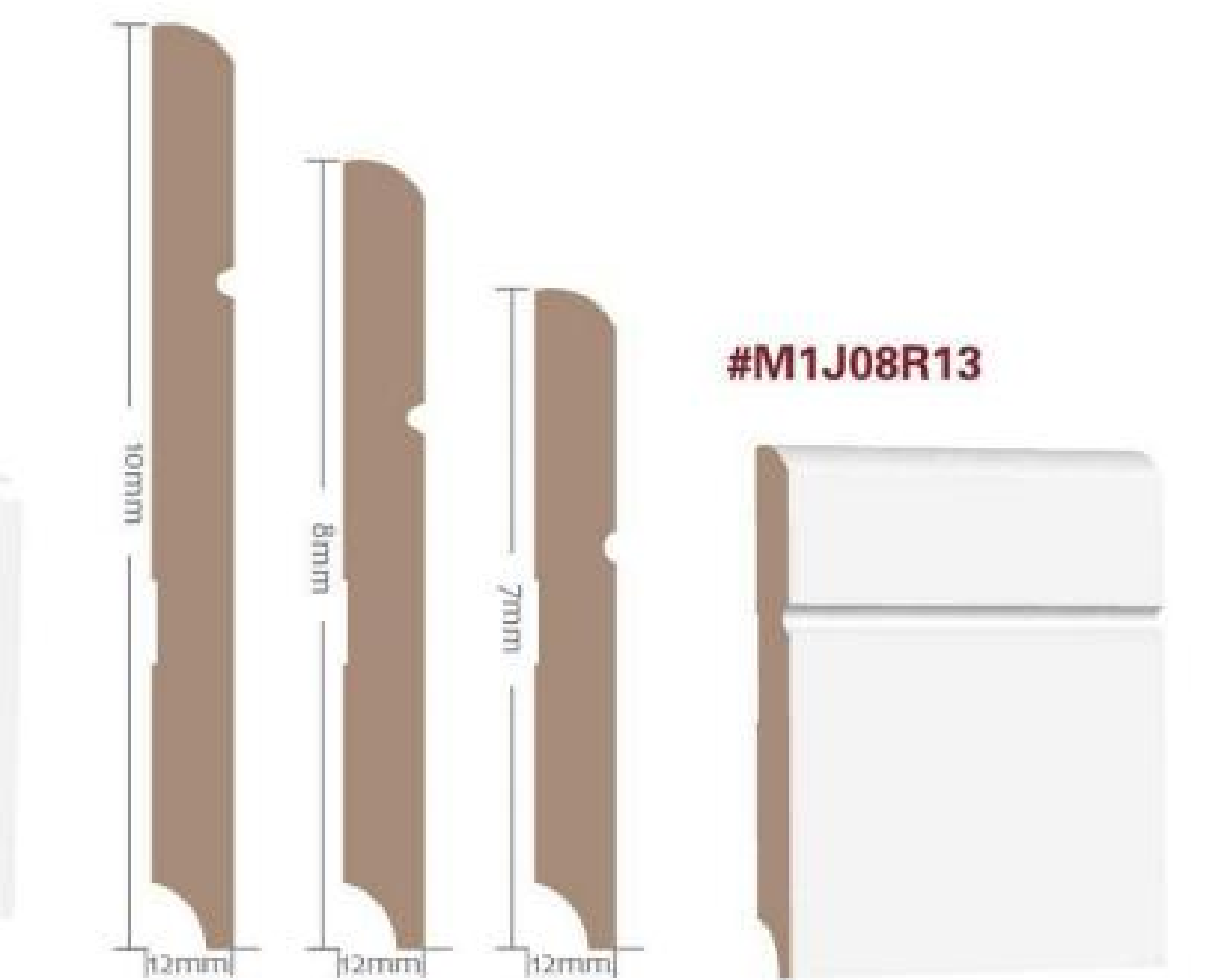
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**MATERIAL:** MDF/HDF/WOOD



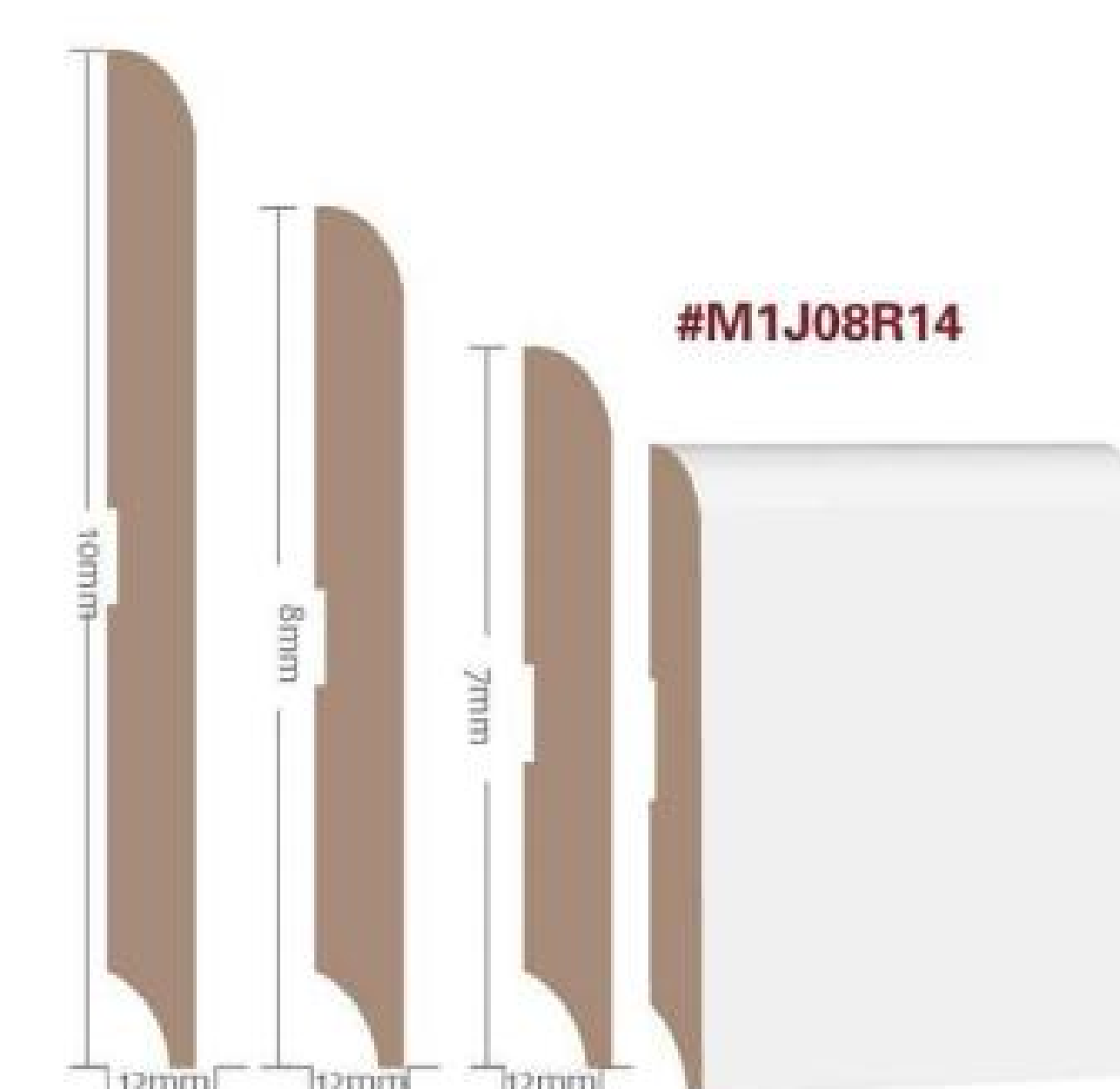
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WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm  
THICKNESS: 9mm/12mm/15mm/18mm  
**MATERIAL:** MDF/HDF/WOOD



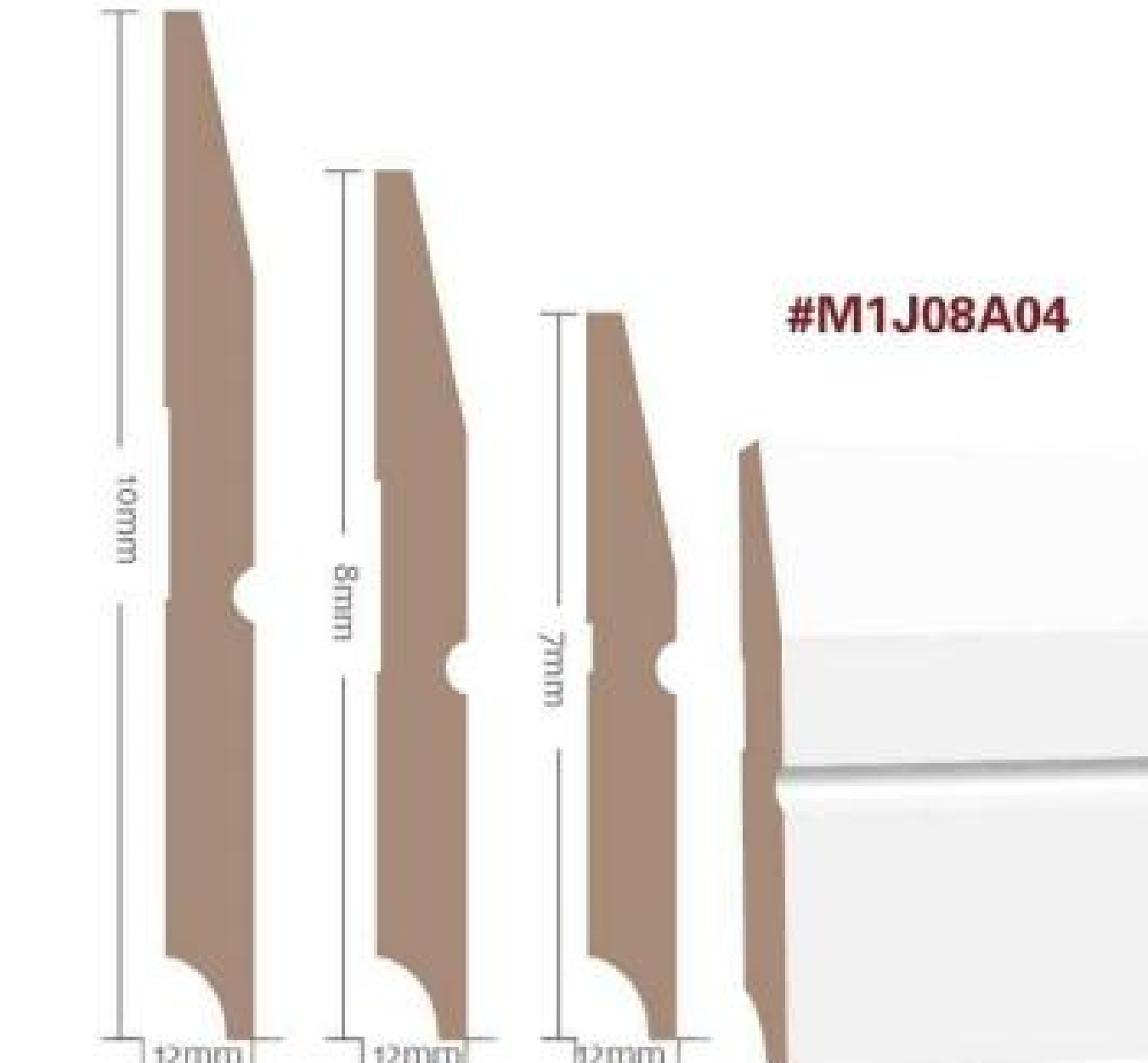
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THICKNESS: 9mm/12mm/15mm/18mm  
**MATERIAL:** MDF/HDF/WOOD



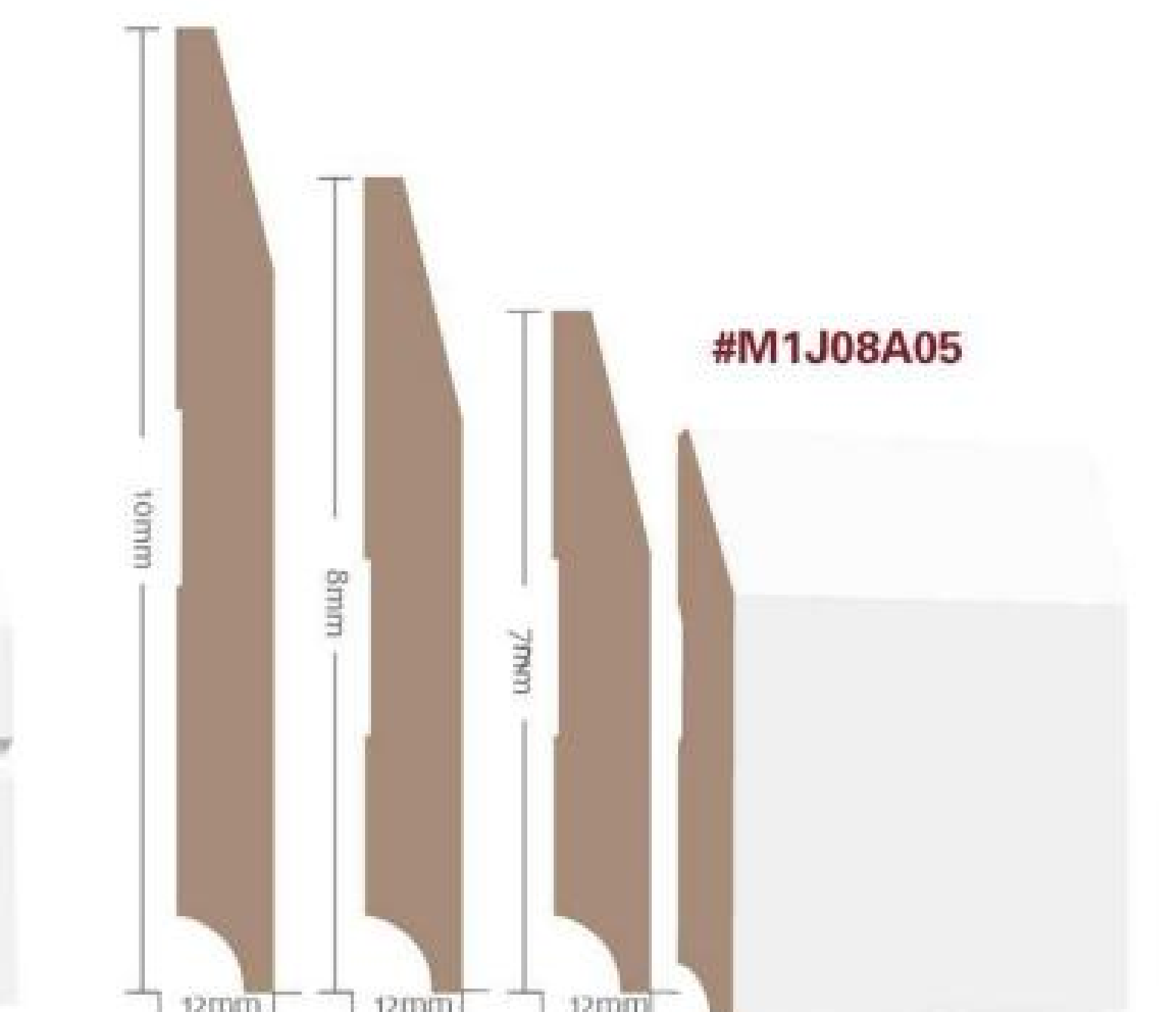
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LONG: 244cm-305cm  
WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm  
THICKNESS: 9mm/12mm/15mm/18mm  
**MATERIAL:** MDF/HDF/WOOD



**SIZE:**  
LONG: 244cm-305cm  
WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm  
THICKNESS: 9mm/12mm/15mm/18mm  
**MATERIAL:** MDF/HDF/WOOD



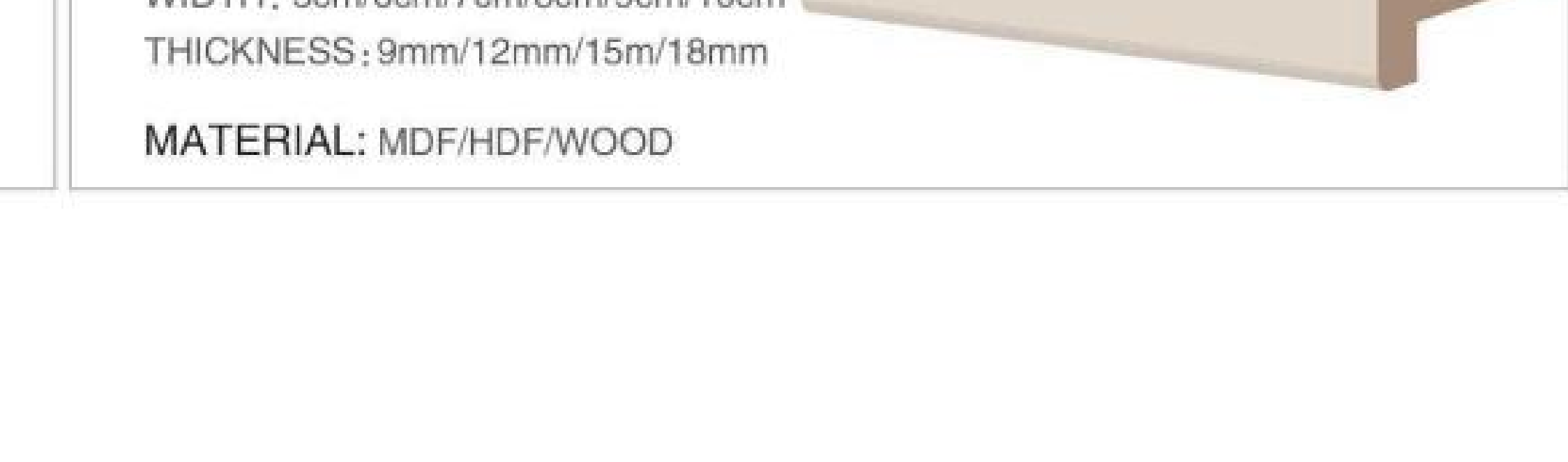
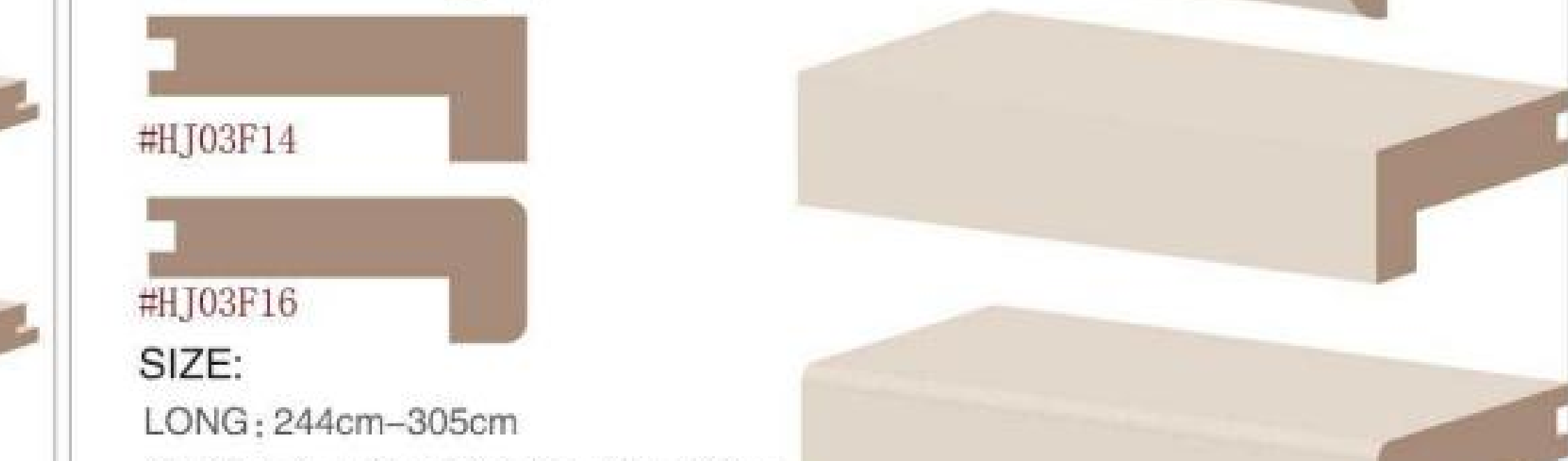
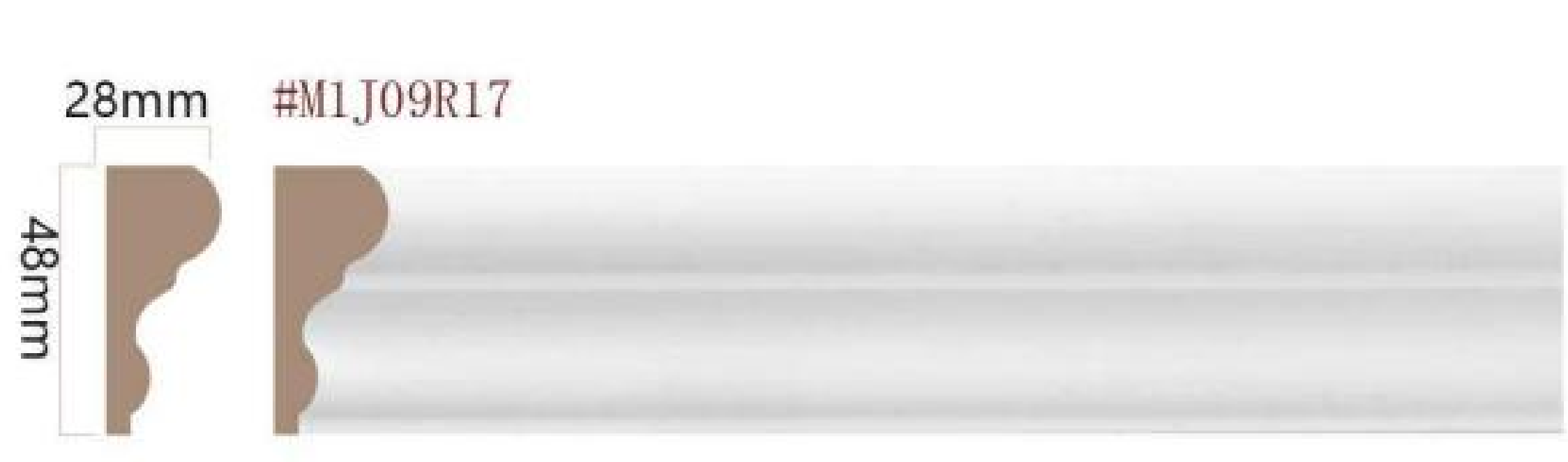
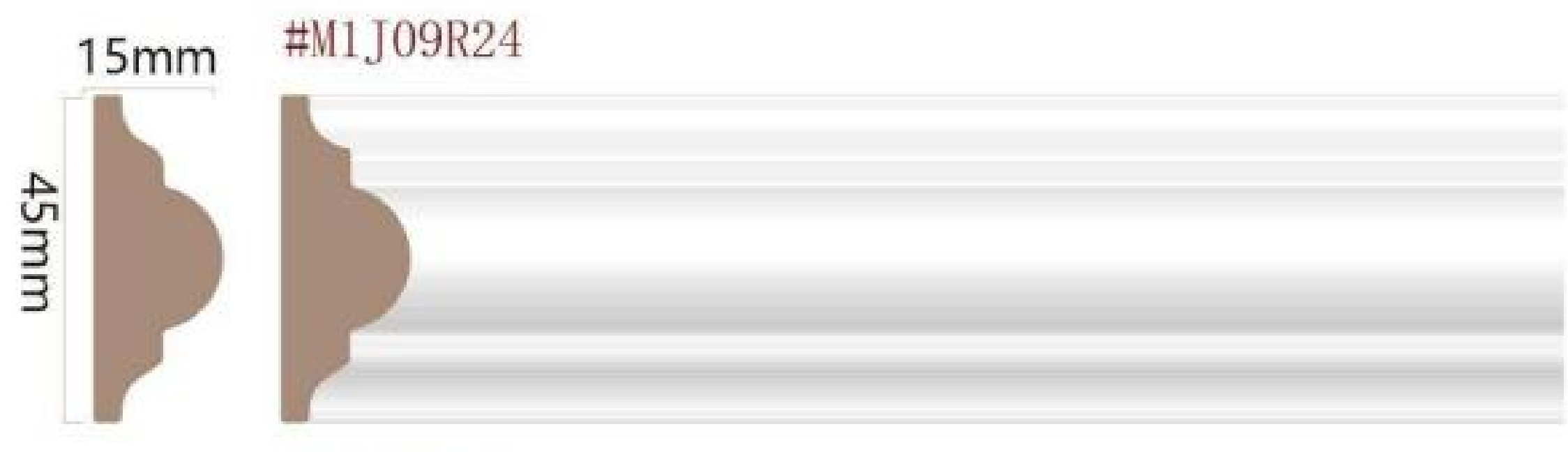
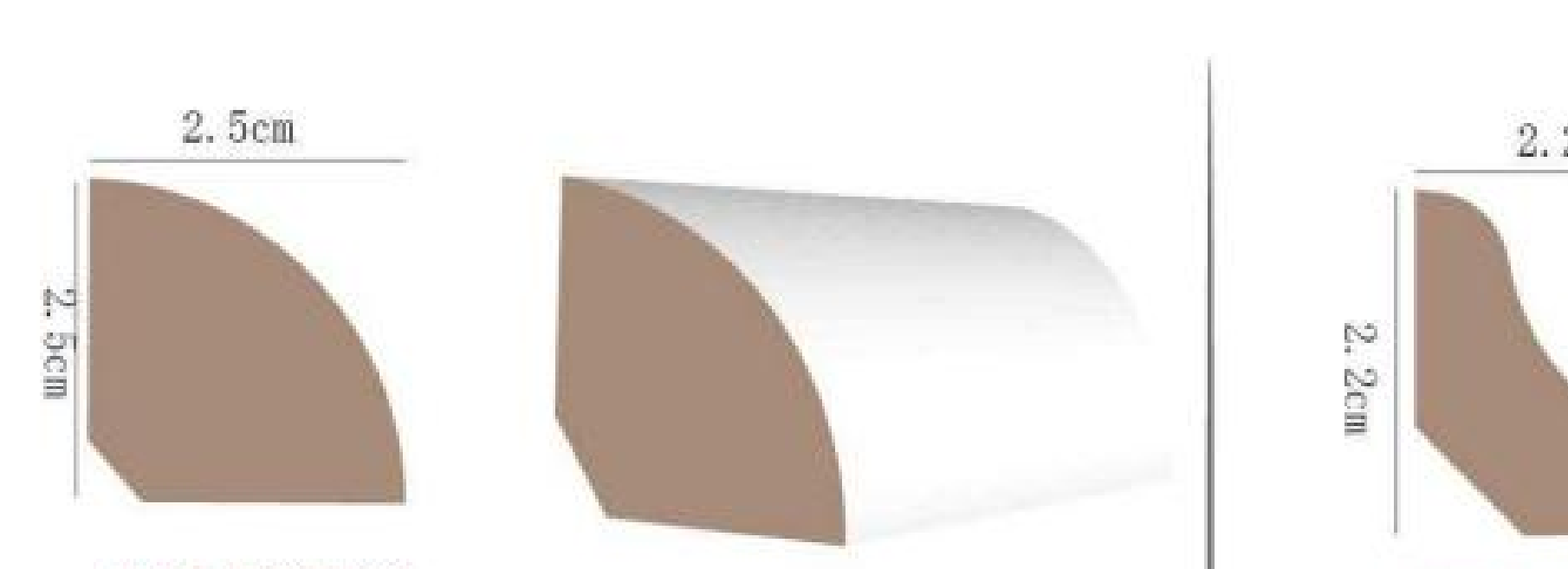
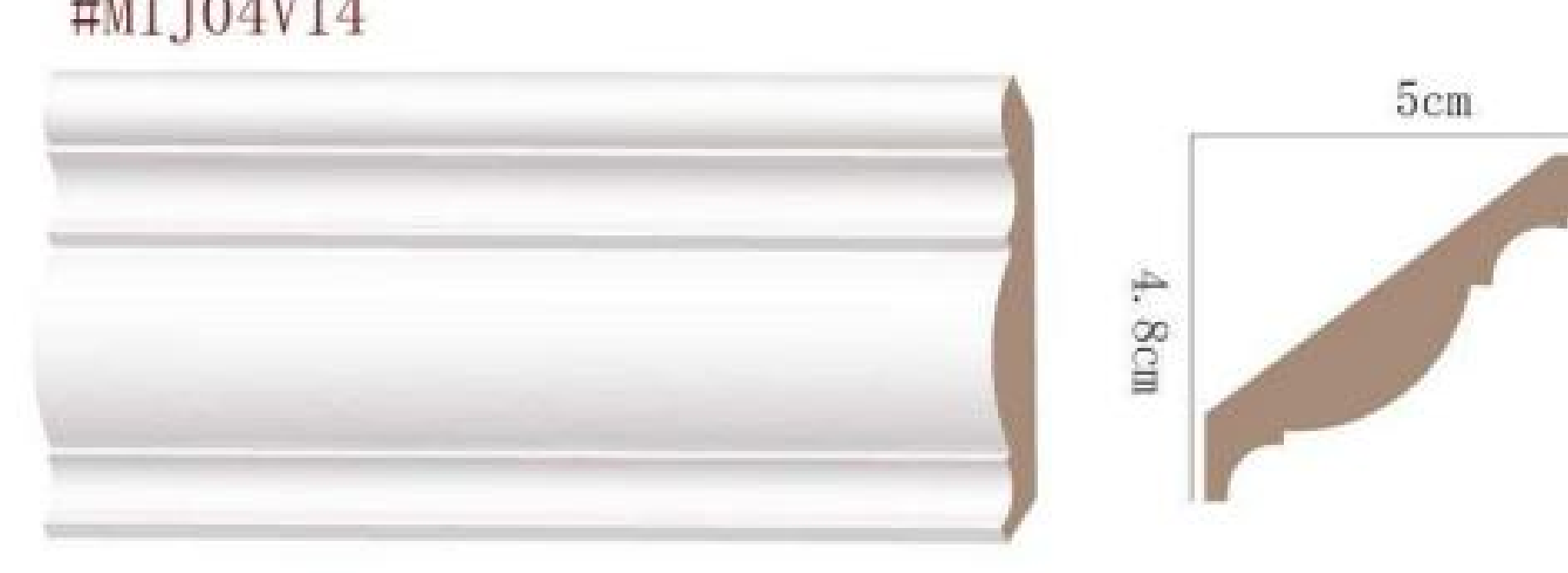
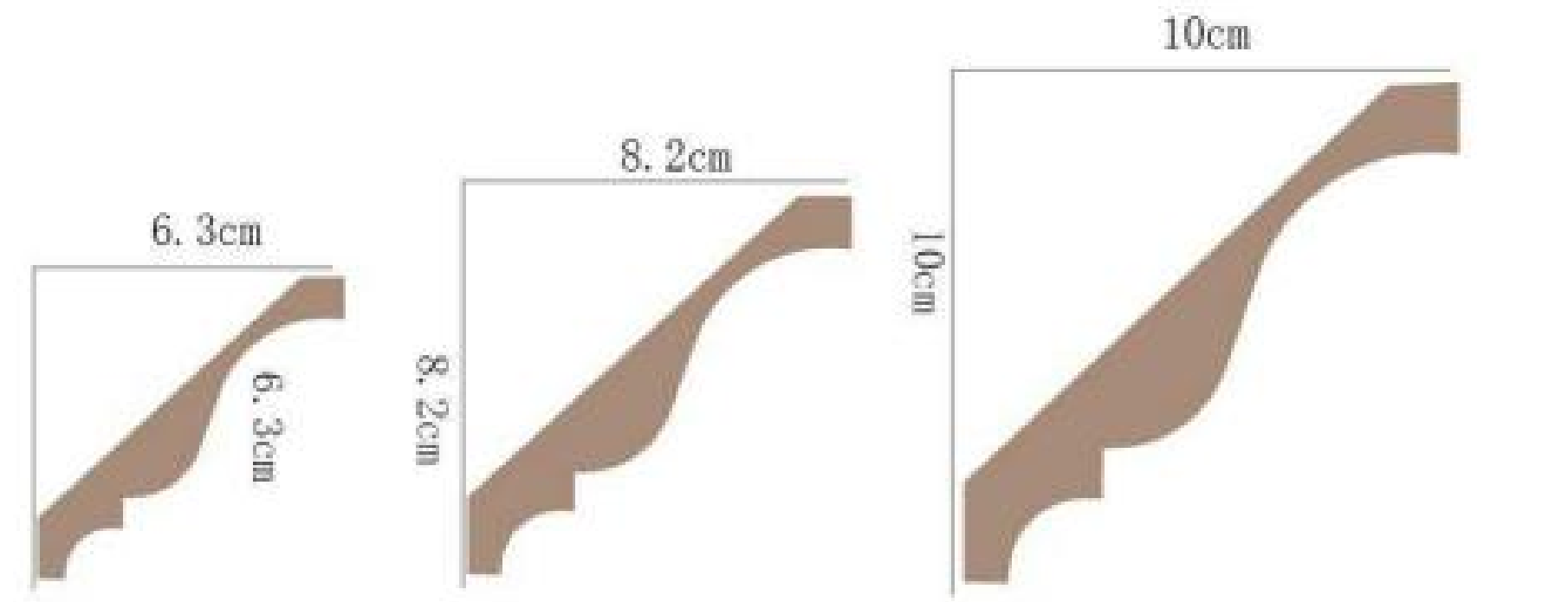
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LONG: 244cm-305cm  
WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm  
THICKNESS: 9mm/12mm/15mm/18mm  
**MATERIAL:** MDF/HDF/WOOD



**SIZE:**  
LONG: 244cm-305cm  
WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm  
THICKNESS: 9mm/12mm/15mm/18mm  
**MATERIAL:** MDF/HDF/WOOD

# MDF SKIRTING

More styles can be customized upon request



**Stair Nose Series**

#HJ03R31  
#HJ03F15  
#HJ03F17

SIZE:  
LONG: 244cm-305cm  
WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm  
THICKNESS: 9mm/12mm/15mm/18mm  
MATERIAL: MDF/HDF/WOOD

**Stair Nose Series**

#HJ03R30  
#HJ03F14  
#HJ03F16

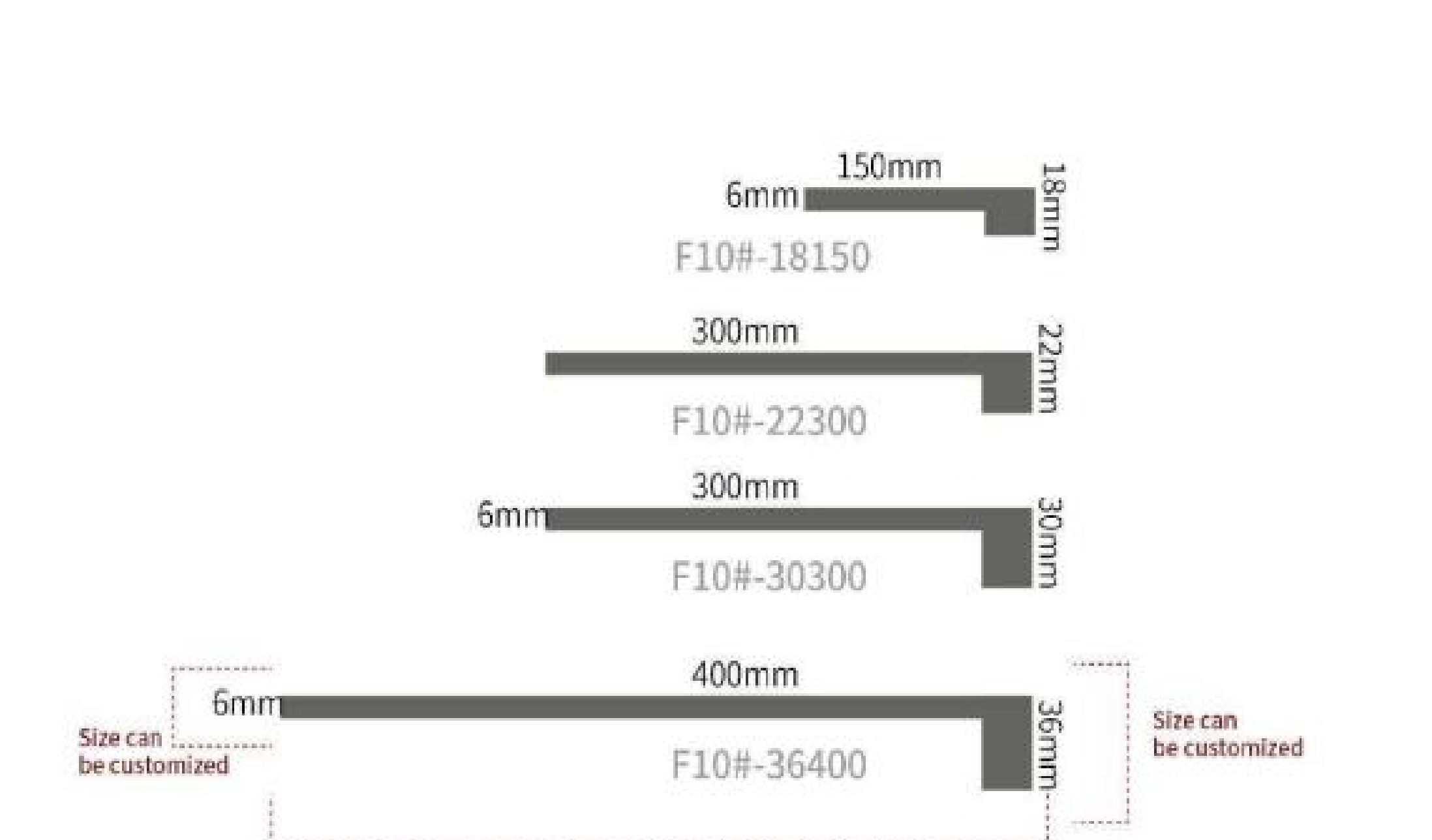
SIZE:  
LONG: 244cm-305cm  
WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm  
THICKNESS: 9mm/12mm/15mm/18mm  
MATERIAL: MDF/HDF/WOOD

**Concave Lin**

LONG: 244cm-305cm  
SIZE: 1.5cm/2.5cm  
MATERIAL: MDF/HDF/WOOD

# HDF BLACK STAIR TREAD

More styles can be customized upon request



## HDF BLACK STAIR TREAD

More styles can be customized upon request

HJ03F13-PD01



Material:	HDF
Colour:	PD01
Overall length:	1200mm
Overall thickness:	18mm/22mm/25mm/30mm/32mm/35mm

HJ03F13-PM02



Material:	HDF
Colour:	PM02
Overall length:	1200mm
Overall thickness:	18mm/22mm/25mm/30mm/32mm/35mm

HJ03F11-PM01



Material:	HDF
Colour:	PM01
Overall length:	1200mm
Overall thickness:	18mm/22mm/25mm/30mm/32mm/35mm

HJ03R28-PM05



Material:	HDF
Colour:	PM05
Overall length:	1200mm
Overall thickness:	18mm/22mm/25mm/30mm/32mm/35mm

SMJ03F12-PM09



Material:	Multilayer Solid Wood
Colour:	PM09
Overall length:	1200mm
Overall thickness:	18mm/22mm/25mm/30mm/32mm/35mm

SMJ03F12-PD01



Material:	HDF
Colour:	PD01
Overall length:	1200mm
Overall thickness:	18mm/22mm/25mm/30mm/32mm/35mm

HJ03R27-PM07



Material:	HDF
Colour:	PM07
Overall length:	1200mm
Overall thickness:	18mm/22mm/25mm/30mm/32mm/35mm

HJ03F10-PM08



Material:	HDF
Colour:	PM08
Overall length:	1200mm
Overall thickness:	18mm/22mm/25mm/30mm/32mm/35mm

## HDF BLACK STAIR TREAD

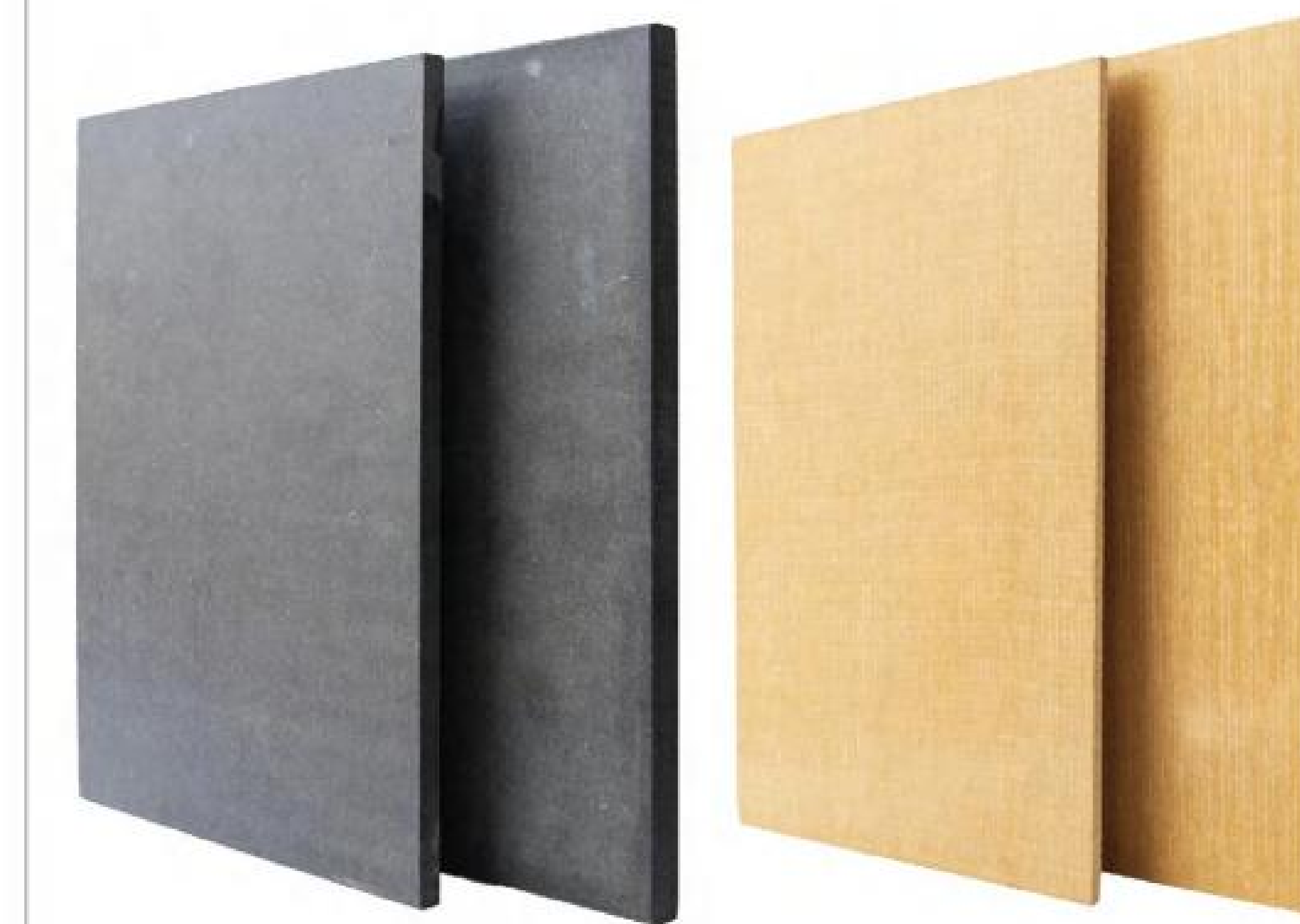
More styles can be customized upon request

### Base Material



Carbon Crystal Board

Bamboo Fiber Board



Black HDF

Class A Fireproof Board



FIREPROOF



WATER PROOF



ENVIRONMENTAL FRIENDLY

### Groove Connection Styles



Dual slot Link



SEAMLESS FLAT JOIN



U SHAPE GROOVE



### SPECIFICATIONS

Name	PVC Wall Panel
Base Material	Carbon Crystal Board   Bamboo Fiber Board
Finish	PVC   PET   Veneer
Length	2400-3000mm
Width	122cm
Thickness	5mm

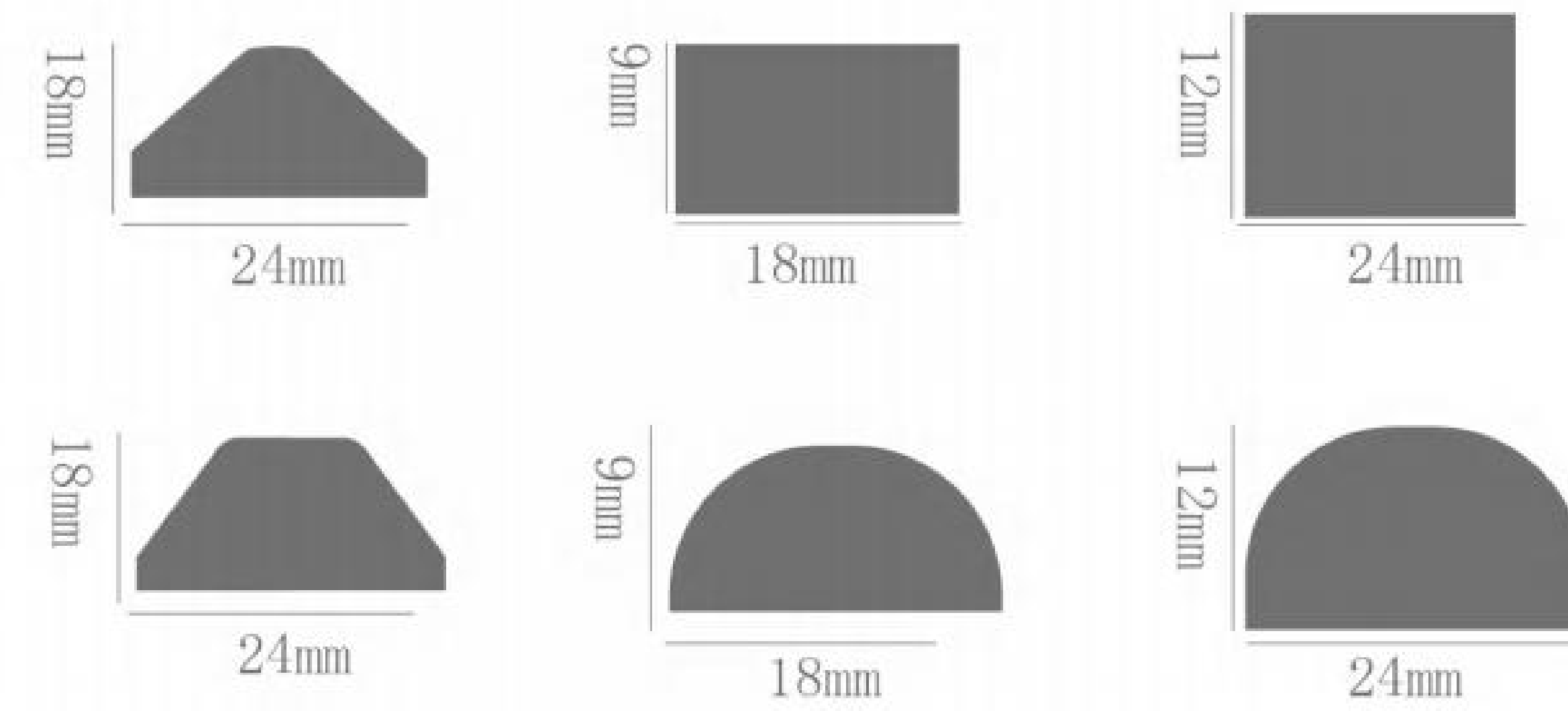


## COLLASIBLE WALL PANEL

More styles can be customized upon request

### SPECIFICATIONS

Base Material	HDF   MDF   WOOD
Finish	Veneer   Paper   PVC
Length	240cm~300cm
Width	30cm~120cm
Thickness	11mm   14mm   17mm

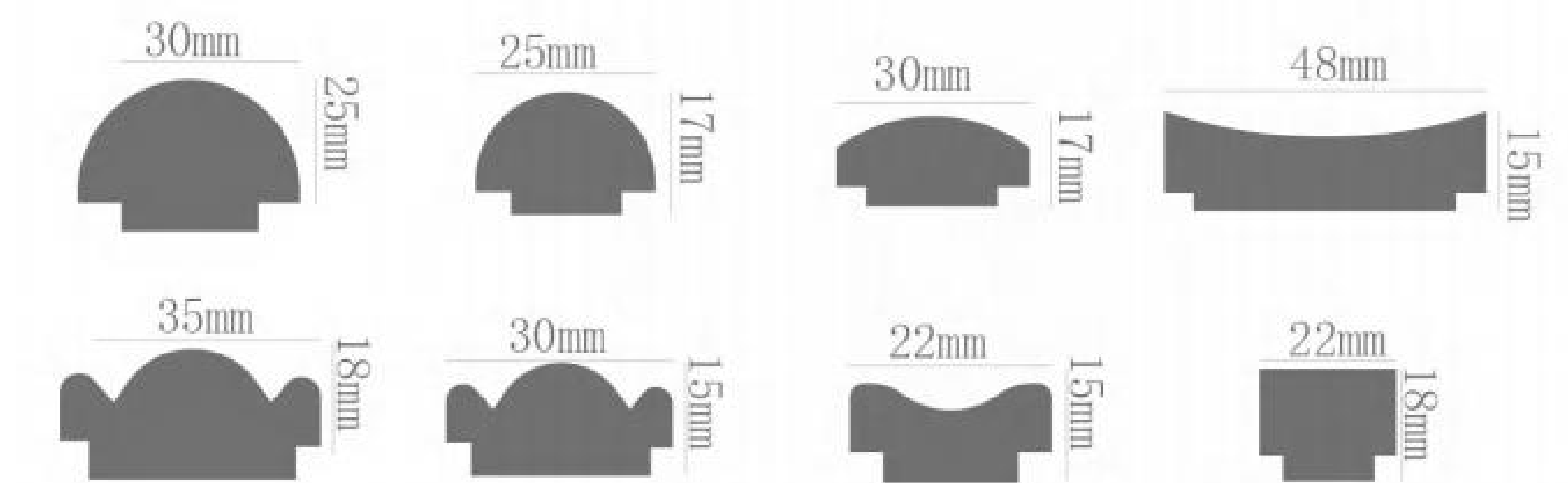


## COLLASIBLE WALL PANEL

More styles can be customized upon request

### SPECIFICATIONS

Base Material	HDF   MDF   WOOD
Finish	Veneer   Paper   PVC
Length	240cm~300cm
Width	60cm~120cm
Thickness	11mm   14mm   17mm



# COLOR CARD

More styles can be customized upon request

# PATENT

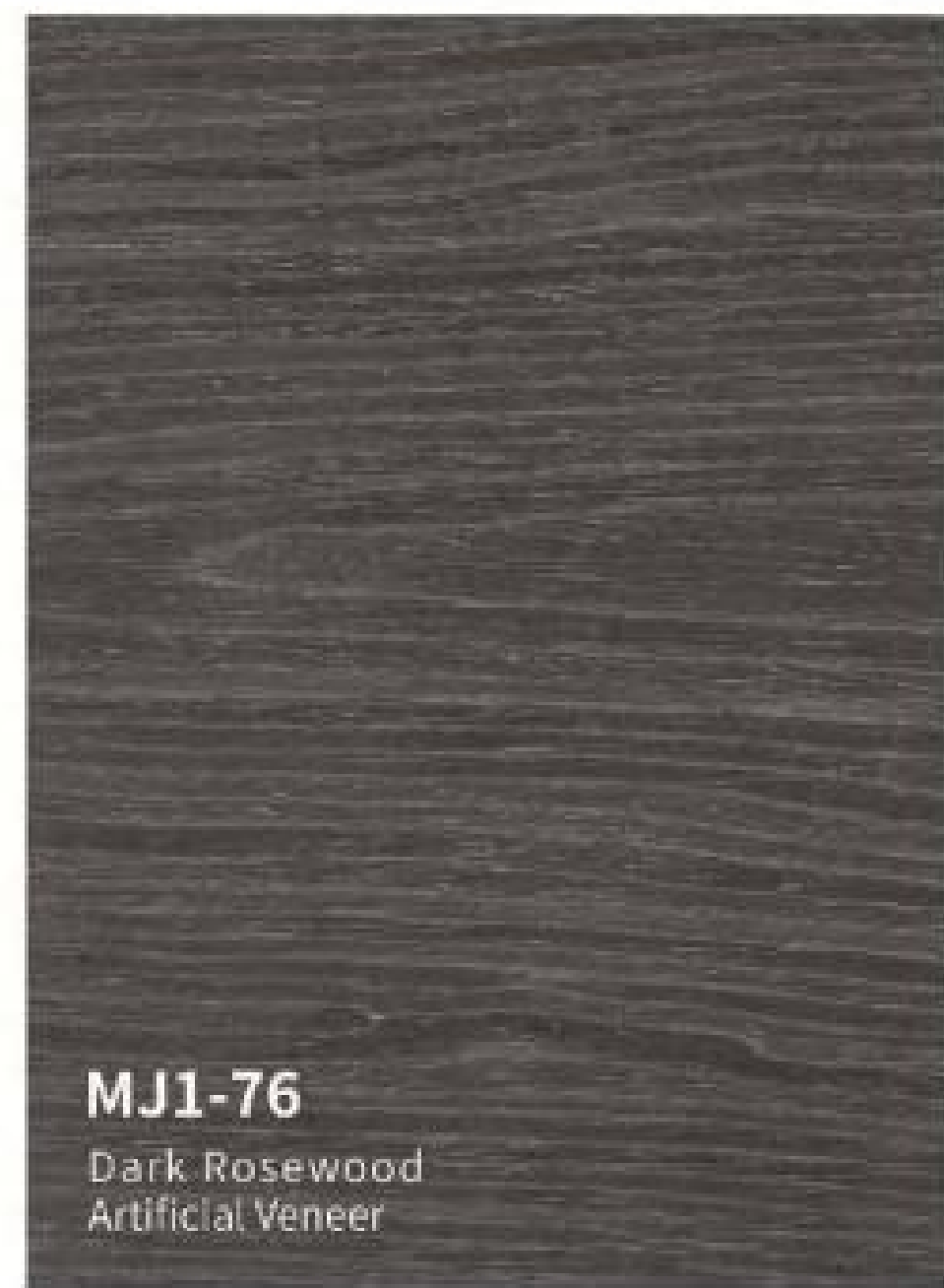
More styles can be customized upon request



**MJ3-19**  
White Oak  
Artificial Veneer



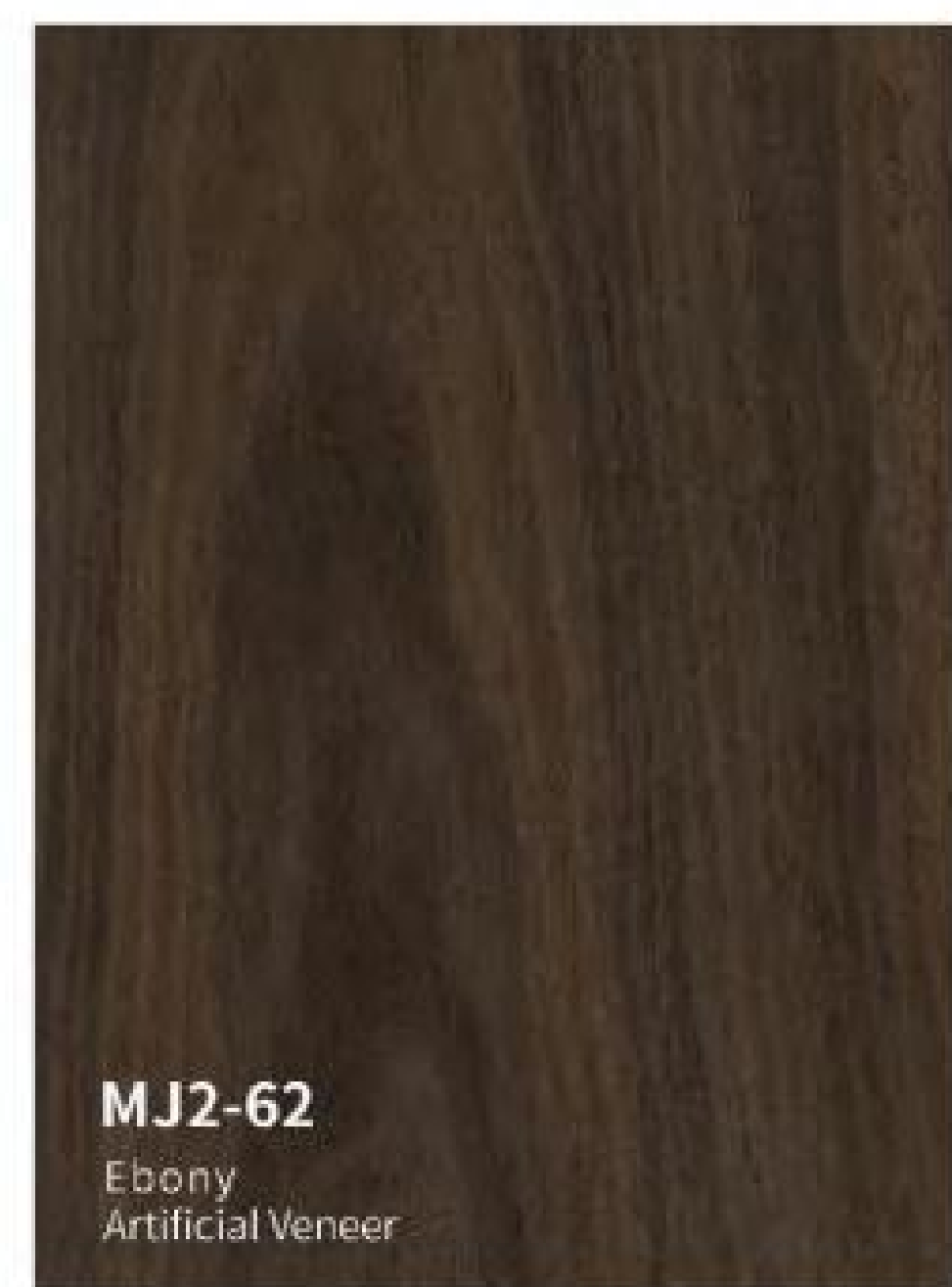
**MJ1-42**  
Dark Walnut  
Artificial Veneer



**MJ1-76**  
Dark Rosewood  
Artificial Veneer



**MJ2-23**  
Yellow Oak  
Artificial Veneer



**MJ2-62**  
Ebony  
Artificial Veneer



**MJ4-05**  
White Oak  
Artificial Veneer



**MJ4-16**  
Yellow Oak  
Artificial Veneer



**MJ4-34**  
Rosewood  
Artificial Veneer



**MJ4-36**  
Teak wood  
Artificial Veneer



**MJ5-79**  
Gray Oak  
Artificial Veneer



**MJ1-24**  
Bamboo wood  
Artificial Veneer



**MJ2-57**  
Walnut  
Artificial Veneer



**MT1-81**  
Natural Manchurian ash  
Natural wood veneer



**MT1-84**  
Natural Black Walnut  
Natural wood veneer



**MT1-83**  
Natural red oak  
Natural wood veneer



**MT1-82**  
Natural White Oak  
Natural wood veneer

