

2026 / COLLECTION

Wood panels & profiles

Explore linear, geometric and three-dimensional surfaces, with coordinated profiles, mouldings and finishing details.

Wood-based panels, PET felt, decorative profiles and WPC designs.

Quote the page reference and the individual model code.



Wood panel reference index

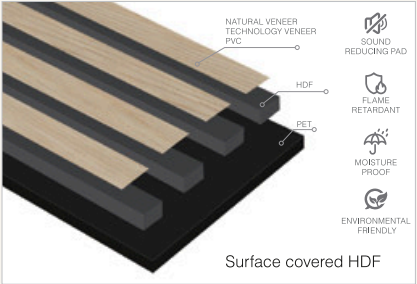
Select a reference to open its page. Include the model and finish codes shown beside your chosen design when requesting a quotation.

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ACOUSTIC PANEL

PROCESS INTRODUCTION



SPECIFICATIONS

Name	Acoustic Panel Ceiling
Base Material	MDF Board black HDF Board PET Fiber
Finish	Paper PVC wood Veneer
Length	2400-3000 mm
Width	300mm 600mm
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.

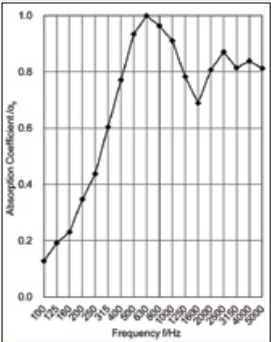
Easy installation

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

Frequency Hz	Absorption Coefficient, α_p
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_w	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

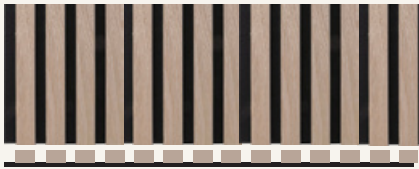
Conclusion: Pass

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



SHS-P01-01

Line Width:20mm/25mm/27mm/30mm
Line Thickness:9mm/12mm/15mm



SHS-P01-02

Line Width:20mm/25mm/27mm/30mm
Line Thickness:9mm/12mm/15mm



SHS-P01-03

Line Width:18mm/24mm/30mm
Line Thickness:9mm/12mm/15mm



SHS-P01-04

Line Width:20mm/25mm/27mm/30mm
Line Thickness:9mm/12mm/15mm



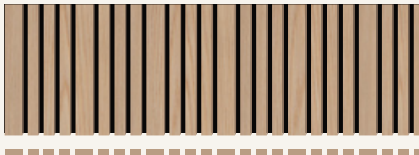
SHS-P01-05

W1:45mm W2:25mm
Line Thickness:9mm/12mm/15mm



SHS-P01-06

W1:45mm W2:35mm W3:25mm
Line Thickness:9mm/12mm/15mm



SHS-P01-07

W1:50mm W2:30mm W3:30mm W4:30mm
Line Thickness:9mm/12mm/15mm



SHS-P01-08

W1:44mm W2:18mm W3:18mm
Line Thickness:9mm/12mm/15mm

ACOUSTIC PANEL
More styles can be customized upon request



SHS-P02-01



SHS-P02-03



SHS-P02-05

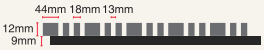
STRAIGHT SLATS SERIES

— MDF / HDF Slats —

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



ACOUSTIC PANEL |
More styles can be customized upon request



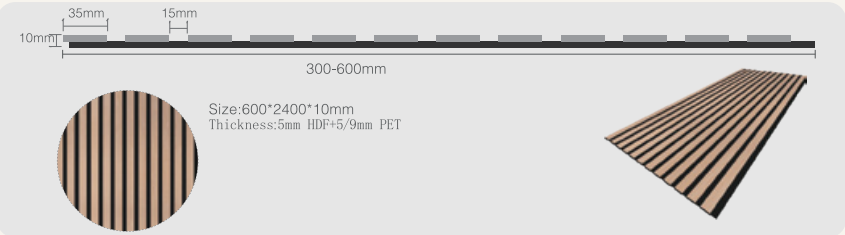
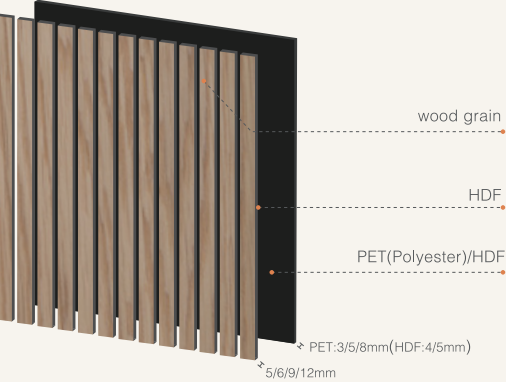
SHS-P02-02 44/18□12



SHS-P02-04

ACOUSTIC PANEL
More styles can be customized upon request

FLEXIBLE WALL PANEL



007

LINEAR SERIES
— MDF / HDF Slats —

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



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ACOUSTIC PANEL
More styles can be customized upon request



SHS-P04-01
Panel Size : 2400*300*21mm



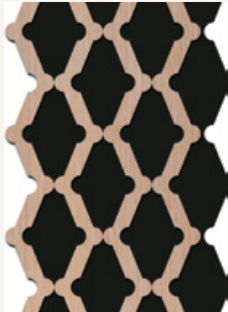
SHS-P04-03
Panel Size : 2400*300*21mm



SHS-P04-05
Panel Size : 2400*300*21mm



SHS-P04-02
Panel Size : 2400*300*21mm



SHS-P04-04
Panel Size : 2400*300*21mm



SHS-P04-06
Panel Size : 2400*300*21mm

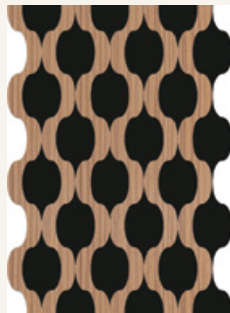
ACOUSTIC PANEL
More styles can be customized upon request



SHS-P05-01
Panel Size : 2400*300*21mm



SHS-P05-03
Panel Size : 2400*300*21mm



SHS-P05-05
Panel Size : 2400*300*21mm



ACOUSTIC PANEL
More styles can be customized upon request



SHS-P05-02
Panel Size : 2400*300*21mm



SHS-P05-04
Panel Size : 2400*300*21mm

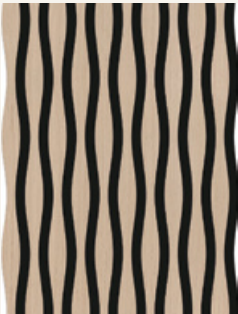


SHS-P05-06
Panel Size : 2400*300*21mm

ACOUSTIC PANEL
More styles can be customized upon request



SHS-P06-01
Panel Size : 2400*300*21mm



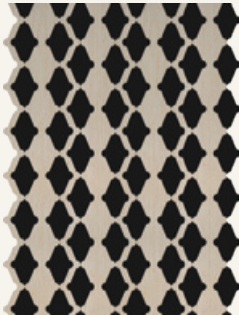
SHS-P06-03
Panel Size : 2400*300*21mm



SHS-P06-05
Panel Size : 2400*300*21mm



ACOUSTIC PANEL
More styles can be customized upon request



SHS-P06-02
Panel Size : 2400*300*21mm



SHS-P06-04
Panel Size : 2400*300*21mm



SHS-P06-06
Panel Size : 2400*300*21mm

ACOUSTIC PANEL
More styles can be customized upon request



SHS-P07-01
Panel Size : 2400*300*21mm



SHS-P07-03
Panel Size : 2400*300*21mm



SHS-P07-05
Panel Size : 2400*300*21mm



PET SLATS SERIES
— PET Slats —

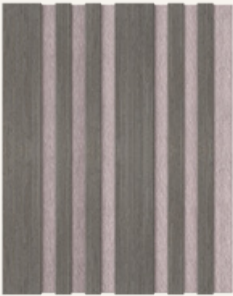
Finish	Paper / PVC / Wood Veneer
Material	PET(Polyester)+PET(Polyester)
Eco-friendly	CARB P2 / E1
Fire resistance	EN 13501CLASS B,ASTM E84 CLASS A <i>(Customization Required)</i>
Installation	Screws or glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products



25mm 13mm
SHS-P07-02



44mm 18mm 13mm
SHS-P07-04



44mm 18mm 13mm
SHS-P07-06

ACOUSTIC PANEL
More styles can be customized upon request

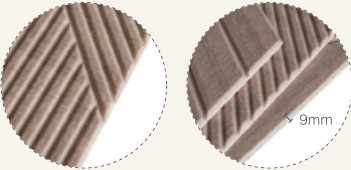
COLOUR-(PET SERIES)



PET SLATS SERIES



PET Acoustic Felt Panels



Monolithic carving

Lightweight

PET Acoustic Felt Panels
— PET —

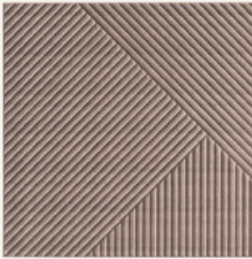
Finish	PET(Polyester)
Material	PET(Polyester)
Eco-friendly	CARB P2 / E1
Fire resistance	EN 13501CLASS B,ASTM E84 CLASS A (Customization Required)
Installation	Screws or glue
Reduce the noise	0,8
Customization	Support customization
Patent	Patented products



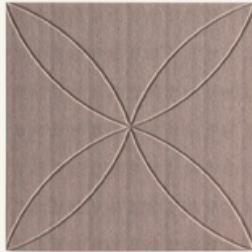
ACOUSTIC PANEL
More styles can be customized upon request



SHS-P08-01
Panel Size : 600*520*9mm



SHS-P08-02
Panel Size : 600*600*9mm

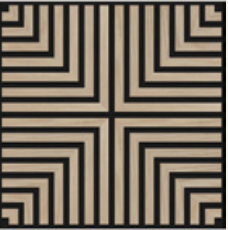


SHS-P08-03
Panel Size : 600*600*9mm

ACOUSTIC PANEL
More styles can be customized upon request



SHS-P09-01
Panel Size : 600*600*21mm



SHS-P09-03
Panel Size : 600*600*21mm



SHS-P09-05
Panel Size : 600*600*21mm



SHS-P09-07
Panel Size : 600*600*21mm

SQUARE SHAPE
— MDF / HDF Slats —

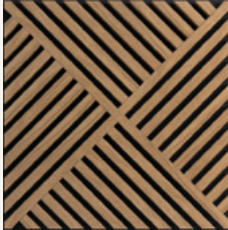
Finish	PVC / Wood Veneer
Material	MDF Board / black HDF Board+PET(Polyester)
Eco-friendly	CARB P2 / E1
Fire resistance	EN 13501CLASS B,ASTM E84 CLASS A <i>(Customization Required)</i>
Installation	Screws or glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products



ACOUSTIC PANEL
More styles can be customized upon request



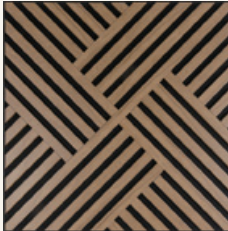
SHS-P09-02
Panel Size : 600*600*21mm



SHS-P09-04
Panel Size : 600*600*21mm



SHS-P09-06
Panel Size : 600*600*21mm

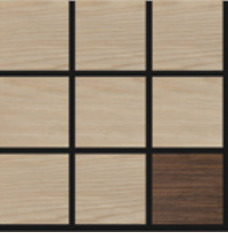


SHS-P09-08
Panel Size : 600*600*21mm

ACOUSTIC PANEL
More styles can be customized upon request



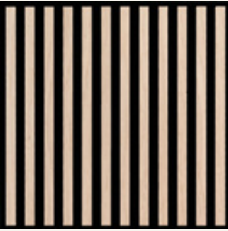
SHS-P10-01
Panel Size : 600*600*21mm



SHS-P10-03
Panel Size : 600*600*18mm



SHS-P10-05
Panel Size : 600*600*21mm



SHS-P10-07
Panel Size : 600*600*21mm



ACOUSTIC PANEL
More styles can be customized upon request



SHS-P10-02
Panel Size : 600*600*21mm



SHS-P10-04
Panel Size : 600*600*21mm

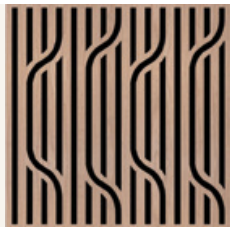


SHS-P10-06
Panel Size : 600*600*21mm

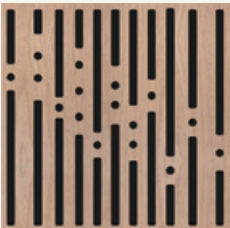


SHS-P10-08
Panel Size : 600*600*21mm

ACOUSTIC PANEL
More styles can be customized upon request



SHS-P11-01
Panel Size : 600*600*21mm



SHS-P11-03
Panel Size : 600*600*21mm



SHS-P11-05
Panel Size : 600*600*21mm



SHS-P11-07
Panel Size : 600*600*18mm



IRREGULAR SHAPE

— MDF / HDF Slats —

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 <i>(Customization Required)</i>
Installation	Screws or glue
Reduce the noise	0,8
Customization	Support customization
Patent	Patented products



SHS-P11-02
Panel Size : 830*310*21mm



SHS-P11-04
Panel Size : 450*390*21mm



SHS-P11-06
Panel Size : 695*350*21mm

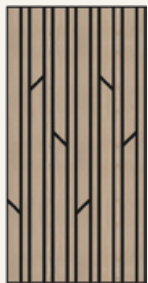
ACOUSTIC PANEL
More styles can be customized upon request



SHS-P12-02
Panel Size : 720*550*21mm



SHS-P12-04
Panel Size : 1000*400*21mm



SHS-P12-05
Panel Size : L1200(-2400)*W600*T21mm



ACOUSTIC PANEL
More styles can be customized upon request



SHS-P12-01
Panel Size : L1200(-2400)*W600*T21mm



SHS-P12-03
Panel Size : L1200(-2400)*W600*T21mm



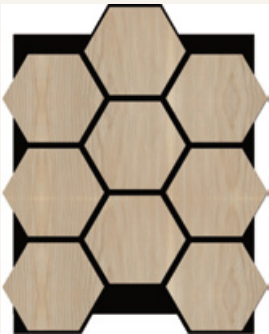
SHS-P12-06
Panel Size : 302*852*18mm



ACOUSTIC PANEL
More styles can be customized upon request



SHS-P13-01
Panel Size : 363*720*18mm



SHS-P13-03
Panel Size : 680*560*18mm
Panel Size : 801*660*18mm



SHS-P13-05
Panel Size : 669*811 *18mm



ACOUSTIC PANEL
More styles can be customized upon request



SHS-P13-02
Panel Size : 915*500*18mm



SHS-P13-04
Panel Size : 920*500*18mm



SHS-P13-06
Panel Size : 775*580*18mm

ACOUSTIC PANEL
More styles can be customized upon request



SHS-P14-01
Panel Size : 660*420*18mm



SHS-P14-03
Panel Size : 689*323*18mm



SHS-P14-05
Panel Size : 847*694*18mm



ACOUSTIC PANEL
More styles can be customized upon request



SHS-P14-02
Panel Size : 910*560*18mm

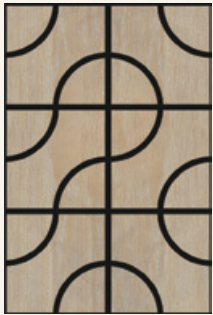


SHS-P14-04
Panel Size : 598*560*18mm



SHS-P14-06
Panel Size : 600*600*18mm

ACOUSTIC PANEL
More styles can be customized upon request



SHS-P15-01
Panel Size : 815*545*18mm



SHS-P15-03
Panel Size : 555*555*18mm



SHS-P15-05
Panel Size : 950*540*18mm



ACOUSTIC PANEL |
More styles can be customized upon request



SHS-P15-02
Panel Size : 610*400*18mm



SHS-P15-04
Panel Size : 750*385*18mm

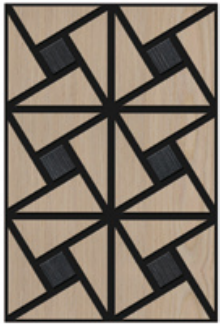


SHS-P15-06
Panel Size : 820*660*18mm

ACOUSTIC PANEL
More styles can be customized upon request



SHS-P16-02
Panel Size : 695*460*18mm



SHS-P16-04
Panel Size : 670*450*18mm



SHS-P16-05
Panel Size : 797*797*18mm



ACOUSTIC PANEL
More styles can be customized upon request



SHS-P16-01
Panel Size : 600*600*18mm



SHS-P16-03
Panel Size : 760*550*18mm

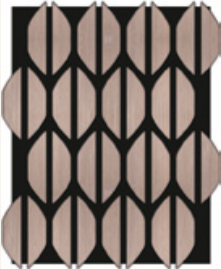


SHS-P16-06
Panel Size : 600*400*18mm

ACOUSTIC PANEL
More styles can be customized upon request



SHS-P17-02
Panel Size : 880*465*18mm



SHS-P17-04
Panel Size : 694*565*18mm



SHS-P17-05
Panel Size : 591*591*18mm

ACOUSTIC PANEL
More styles can be customized upon request



SHS-P17-01
Panel Size : 650*520*18mm

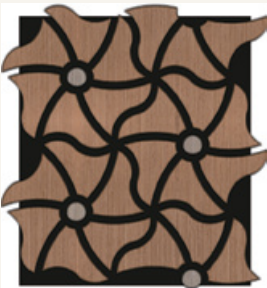


SHS-P17-03
Panel Size : 794*604*18mm



SHS-P17-06
Panel Size : 650*614*18mm

ACOUSTIC PANEL
More styles can be customized upon request



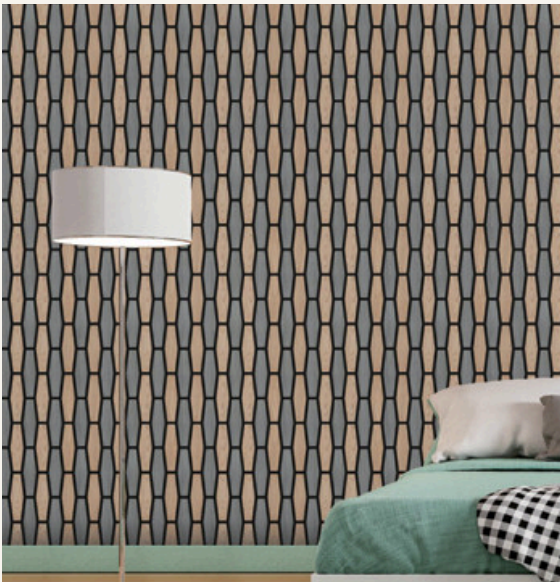
SHS-P18-02
Panel Size : 603*567*18mm



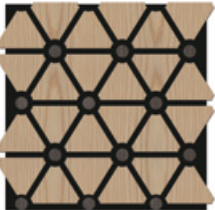
SHS-P18-03
Panel Size : 746*552*18mm



SHS-P18-05
Panel Size : 915*555*18mm



ACOUSTIC PANEL
More styles can be customized upon request



SHS-P18-01
Panel Size : 602*583*18mm



SHS-P18-04
Panel Size : 700*581*18mm



SHS-P18-06
Panel Size : 650*650*18mm

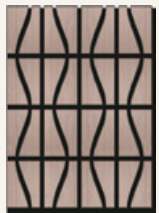
ACOUSTIC PANEL
More styles can be customized upon request



SHS-P19-01
Panel Size : 648*560*18mm



SHS-P19-03
Panel Size : 708*560*18mm



SHS-P19-05
Panel Size : 770*550*18mm



SHS-P19-07
Panel Size : 651*651*18mm



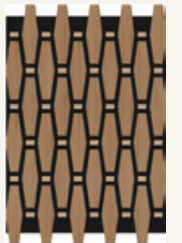
ACOUSTIC PANEL |
More styles can be customized upon request



SHS-P19-02
Panel Size : 647*647*18mm



SHS-P19-04
Panel Size : 600*531*18mm



SHS-P19-06
Panel Size : 895*600*18mm



SHS-P19-08
Panel Size : 720*602*18mm

ACOUSTIC PANEL
More styles can be customized upon request



SHS-P20-01
Panel Size : 630*600*18mm



SHS-P20-03
Panel Size : 650*528*18mm



SHS-P20-05
Panel Size : 600*510*18mm



SHS-P20-07
Panel Size : 640*505*18mm



ACOUSTIC PANEL
More styles can be customized upon request



SHS-P20-02
Panel Size : 715*580*18mm



SHS-P20-04
Panel Size : 715*610*18mm



SHS-P20-06
Panel Size : 598*550*18mm



SHS-P20-08
Panel Size : 645*645*18mm

ACOUSTIC PANEL
More styles can be customized upon request



SHS-P21-02
Panel Size : 710*605*18mm



SHS-P21-04
Panel Size : 738*461*18mm



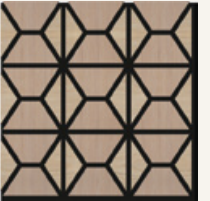
SHS-P21-05
Panel Size : 700*645*18mm



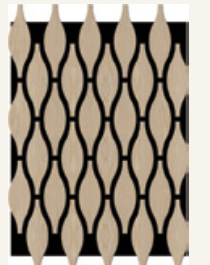
SHS-P21-07
Panel Size : 870*530*18mm



SHS-P21-01
Panel Size : 595*595*18mm



SHS-P21-03
Panel Size : 662*655*18mm



SHS-P21-06
Panel Size : 815*550*18mm



SHS-P21-08
Panel Size : 600*600*18mm

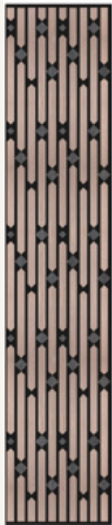
ACOUSTIC PANEL
More styles can be customized upon request



SHS-P22-02
Panel Size : 650*600*18mm



SHS-P22-03
Panel Size : 873*575 *18mm



SHS-P22-05
Panel Size : L1200(-2400)*W600*T21mm



ACOUSTIC PANEL |
More styles can be customized upon request



SHS-P22-01
Panel Size : 605*405*18mm



SHS-P22-04
Panel Size : 1200*600*18mm



SHS-P22-06
Panel Size : L1200(-2400)*W600*T21mm



ACOUSTIC PANEL
More styles can be customized upon request



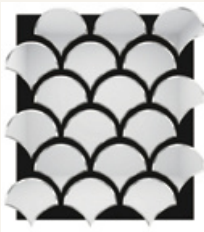
SHS-P23-02
Panel Size : 910*560*12mm



SHS-P23-04
Panel Size : 600*600*12mm



SHS-P23-06
Panel Size : 911*813*12mm



SHS-P23-07
Panel Size : 544*597*12mm

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 <i>(Customization Required)</i>
Installation	Screws or glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products



ACOUSTIC PANEL
More styles can be customized upon request



SHS-P23-01
Panel Size : 600*600*12mm



SHS-P23-03
Panel Size : 555*555*12mm



SHS-P23-05
Panel Size : 600*600*12mm



SHS-P23-08
Panel Size : 760*380*12mm

ACOUSTIC PANEL
More styles can be customized upon request



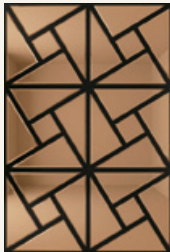
SHS-P24-01
Panel Size : 600*600*12mm



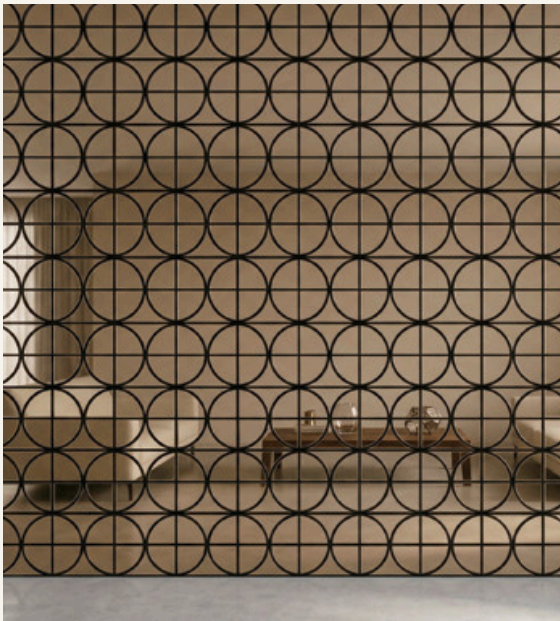
SHS-P24-03
Panel Size : 350*303*12mm



SHS-P24-05
Panel Size : 600*600*12mm



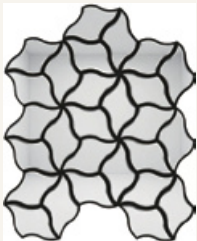
SHS-P24-07
Panel Size : 444*666*12mm



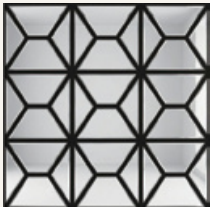
ACOUSTIC PANEL
More styles can be customized upon request



SHS-P24-02
Panel Size : 825*681*12mm



SHS-P24-04
Panel Size : 749*929*12mm



SHS-P24-06
Panel Size : 600*600*12mm



SHS-P24-08
Panel Size : 600*600*12mm



ACOUSTIC PANEL
More styles can be customized upon request



SHS-P25-02
Panel Size : 580*300*20mm



SHS-P25-04
Panel Size : 600*600*27mm



SHS-P25-06
Panel Size : 380*355*24mm
600*642*24mm

STEREOSCOPIC 3D SERIES

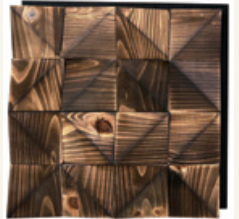
Product Name	Wood Mosaic wall panel
Material	HDF;PS;MDF;Solid Wood(Pine; Chinese Fir)
Eco-friendly	CARB P2 / E1
Fire resistance	EN 13501CLASS B,ASTM E84 CLASS A <i>(Customization Required)</i>
Installation	Screws or glue
Customization	Support customization



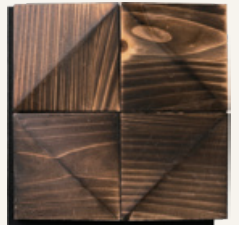
ACOUSTIC PANEL
More styles can be customized upon request



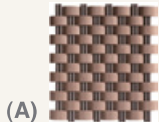
SHS-P25-01
Panel Size : 300*300*18mm



SHS-P25-03
Panel Size : 415*415*18mm

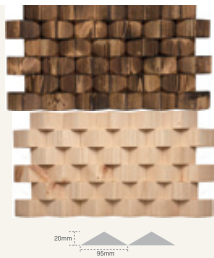


SHS-P25-05
Panel Size : 300*300*18mm



SHS-P25-07
Panel Size : 620*575*12mm

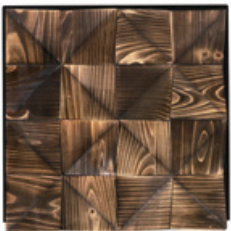
ACOUSTIC PANEL
More styles can be customized upon request



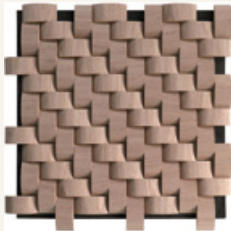
SHS-P26-02
Panel Size : 580*300*20mm



SHS-P26-04
Panel Size : 600*300*27mm



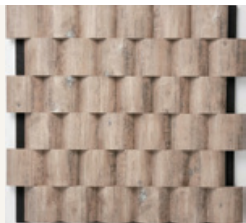
SHS-P26-06
Panel Size : 415*415*18 mm



SHS-P26-07
Panel Size : 643*643*25mm



ACOUSTIC PANEL
More styles can be customized upon request



SHS-P26-01
Panel Size : 640*600*27mm



SHS-P26-03
Panel Size : 640*600*21mm



SHS-P26-05
Panel Size : 600*600*27mm



SHS-P26-08
Panel Size : 415*415*18mm

ACOUSTIC PANEL
More styles can be customized upon request



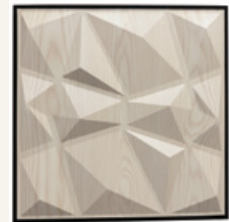
SHS-P27-02
Panel Size : 600*600*27mm



SHS-P27-04
Panel Size : 415*415*18mm



SHS-P27-06
Panel Size : 415*415*18mm



SHS-P27-08
Panel Size : 520*520*27mm



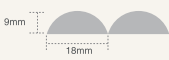
SHS-P27-01
Material:MDF+Paper
Size:12x24mm



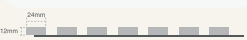
SHS-P27-03
Material:MDF+Wood veneer
Size:12x24mm



SHS-P27-05
Material:MDF+Paper
Size:9x18mm

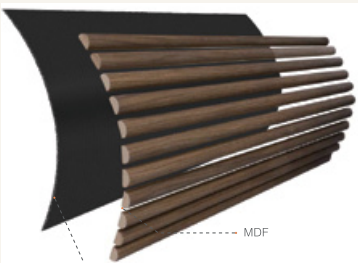
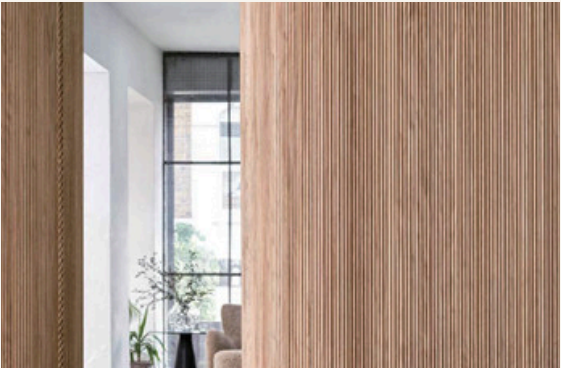
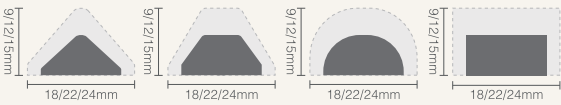


SHS-P27-07
Material:MDF+Wood veneer
Size:12x24mm



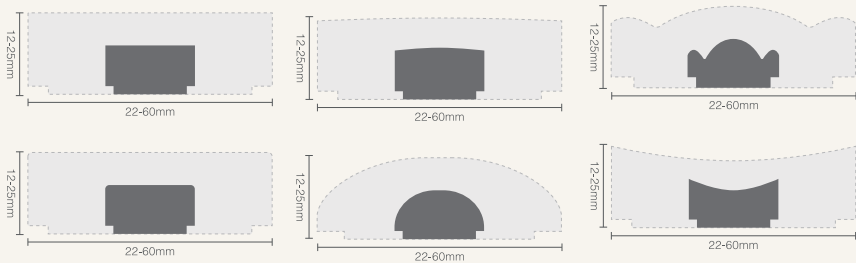
FLEXIBLE WALL PANEL

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



Non-woven Fabrics

ACOUSTIC PANEL
More styles can be customized upon request



SHS-P28-11
Material: MDF+Paper
Size: 18x25mm



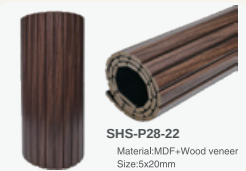
SHS-P28-12
Material: MDF+Paper
Size: 18x30mm



SHS-P28-13
Material: MDF+Paper
Size: 15x48mm



SHS-P28-19
Material: MDF+Paper
Size: 18x35mm



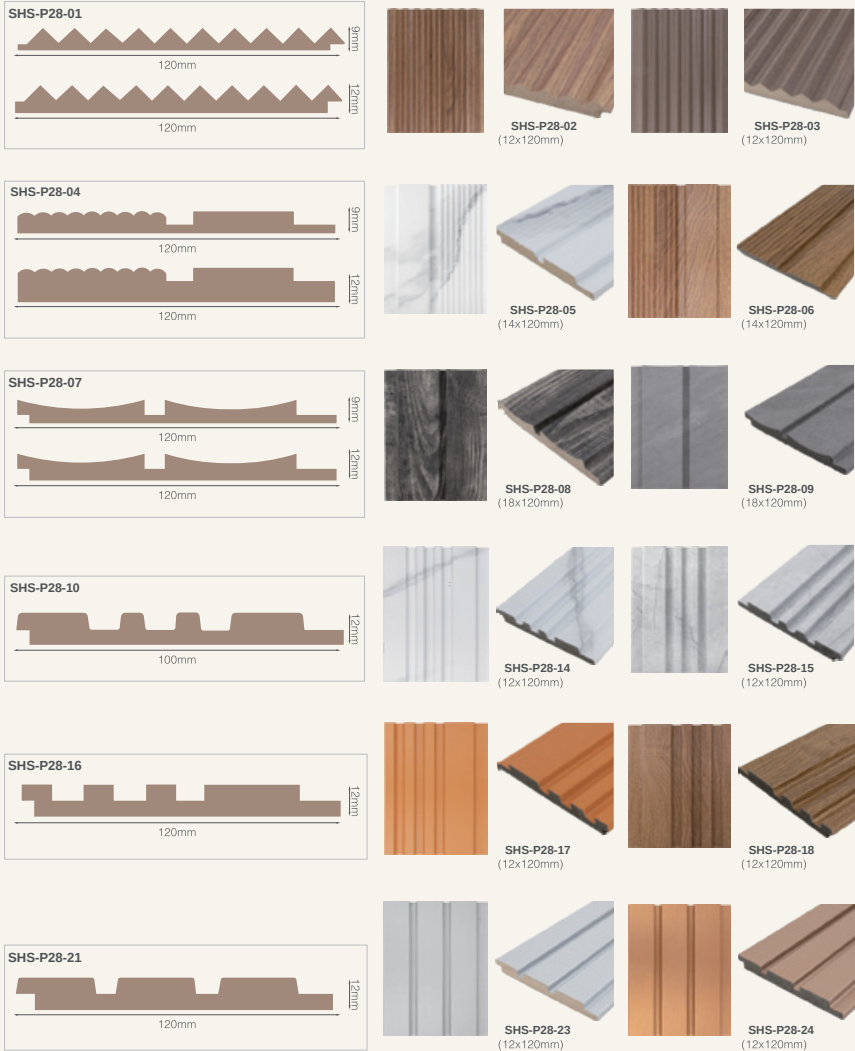
SHS-P28-22
Material: MDF+Wood veneer
Size: 5x20mm



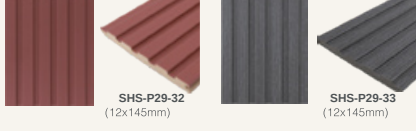
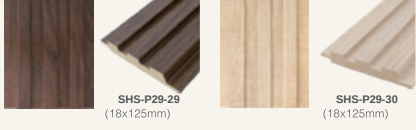
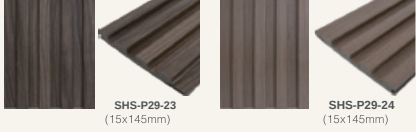
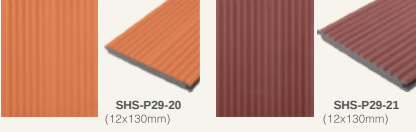
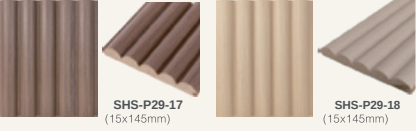
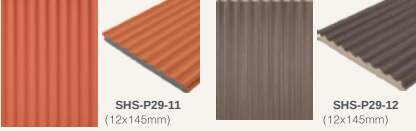
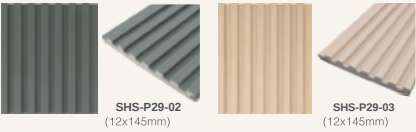
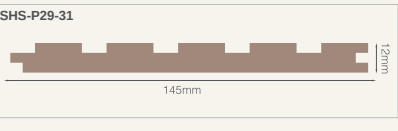
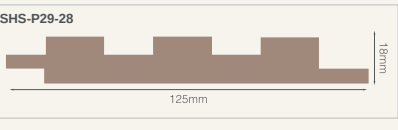
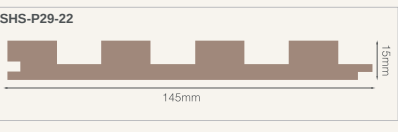
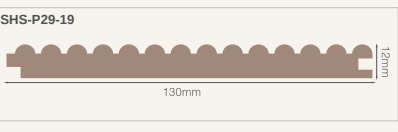
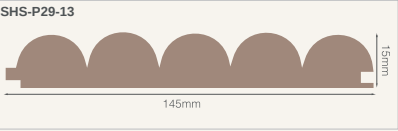
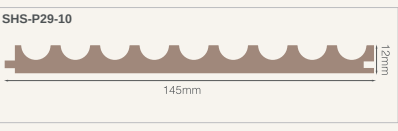
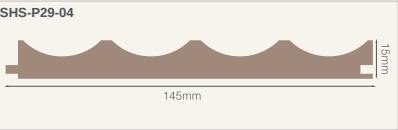
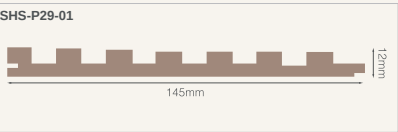
SHS-P28-20
Material: MDF+Paper
Size: 15x30mm

ACOUSTIC PANEL
More styles can be customized upon request

MDF WALL PANEL

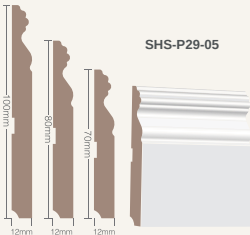


ACOUSTIC PANEL
More styles can be customized upon request

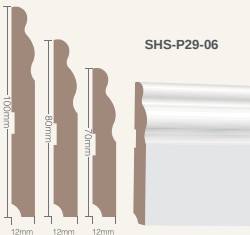


ACOUSTIC PANEL
More styles can be customized upon request

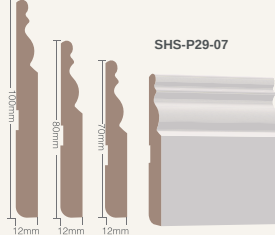
SKIRTING BOARD



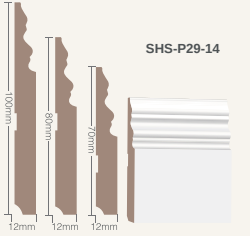
SIZE:
LONG:244cm-305cm
WIDTH:5cm/5.8cm/7cm/8cm/9cm/10cm
THICKNESS:9mm/12mm/15mm/18mm
MATERIAL:MDF/HDF/WOOD



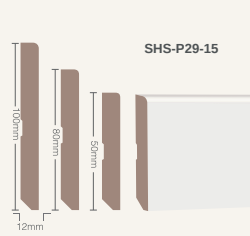
SIZE:
LONG:244cm-305cm
WIDTH:5cm/5.8cm/7cm/8cm/9cm/10cm
THICKNESS:9mm/12mm/15mm/18mm
MATERIAL:MDF/HDF/WOOD



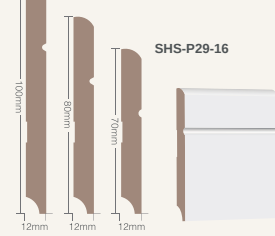
SIZE:
LONG:244cm-305cm
WIDTH:5cm/5.8cm/7cm/8cm/9cm/10cm
THICKNESS:9mm/12mm/15mm/18mm
MATERIAL:MDF/HDF/WOOD



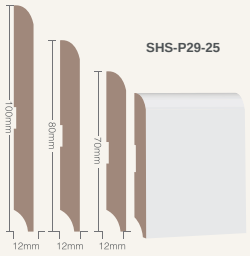
SIZE:
LONG:244cm-305cm
WIDTH:5cm/5.8cm/7cm/8cm/9cm/10cm
THICKNESS:9mm/12mm/15mm/18mm
MATERIAL:MDF/HDF/WOOD



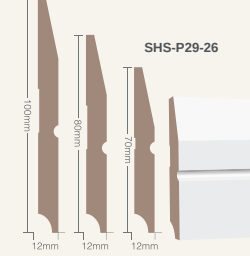
SIZE:
LONG:244cm-305cm
WIDTH:5cm/5.8cm/7cm/8cm/9cm/10cm
THICKNESS:9mm/12mm/15mm/18mm
MATERIAL:MDF/HDF/WOOD



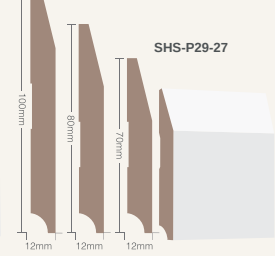
SIZE:
LONG:244cm-305cm
WIDTH:5cm/5.8cm/7cm/8cm/9cm/10cm
THICKNESS:9mm/12mm/15mm/18mm
MATERIAL:MDF/HDF/WOOD



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

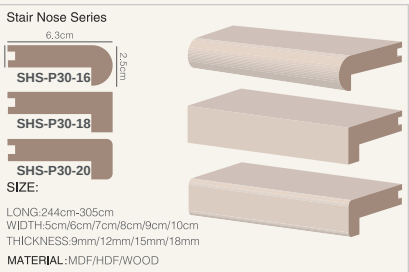
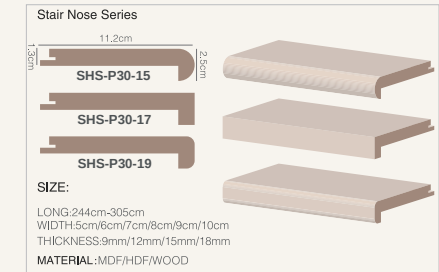
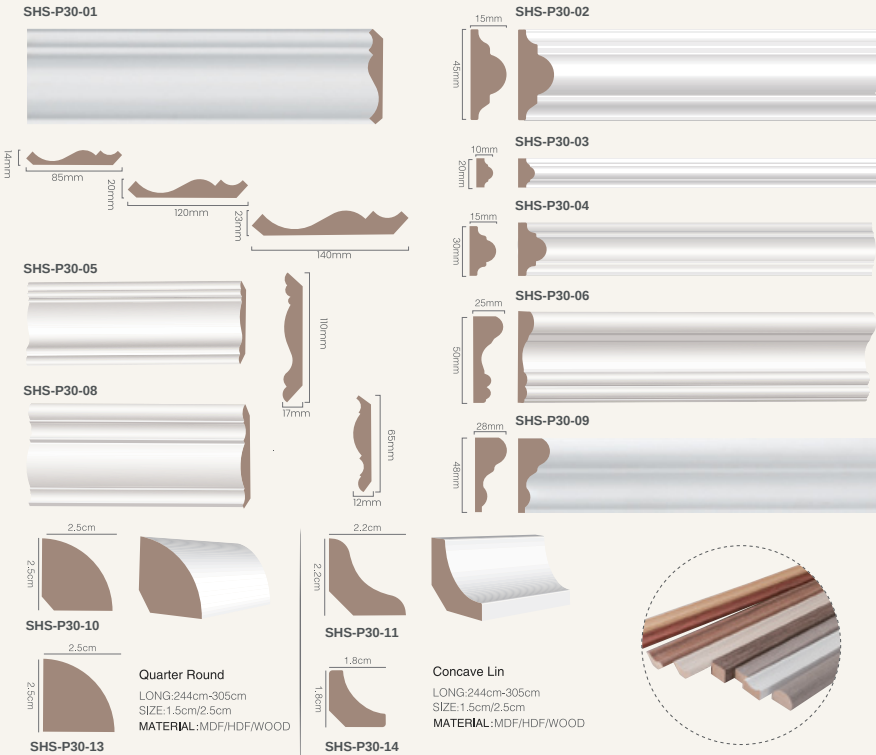


SIZE:
LONG:244cm-305cm
WIDTH:5cm/5.8cm/7cm/8cm/9cm/10cm
THICKNESS:9mm/12mm/15mm/18mm
MATERIAL:MDF/HDF/WOOD

ACOUSTIC PANEL
More styles can be customized upon request

ACOUSTIC PANEL
More styles can be customized upon request

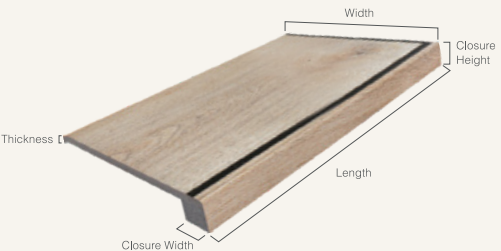
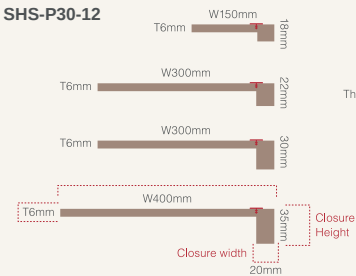
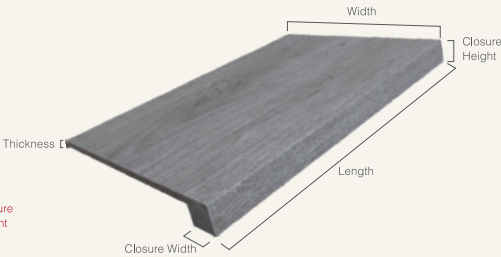
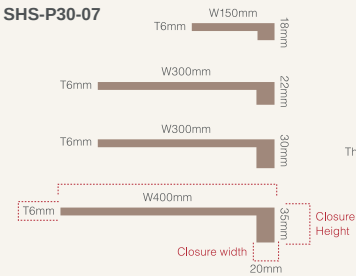
CROWN MOULDING



STAIR TREAD

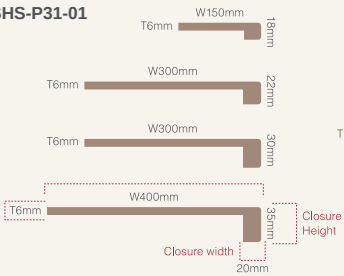


Material: HDF /Real Wood / Bamboo
Thickness:6mm/8mm/9mm /12mm
Width:150mm/300mm/400mm or customized
Length:1200mm/2400mm or customized
Closure Height: 18mm/22mm /25mm/30mm/32mm /35mm
Closure Width: 20mm / 30mm
Surface Texture: according to our PVC Texture Catalog

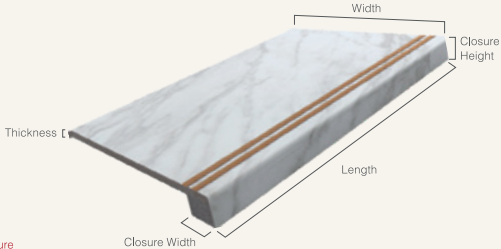
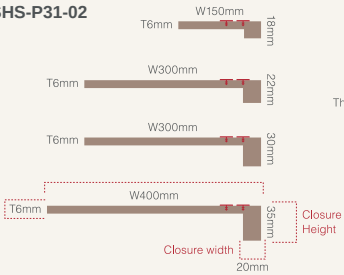


ACOUSTIC PANEL
More styles can be customized upon request

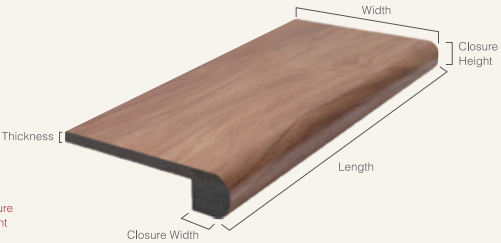
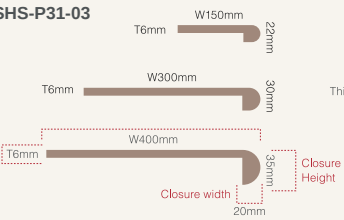
SHS-P31-01



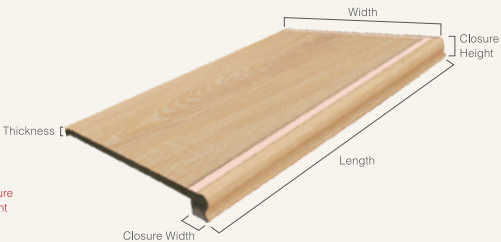
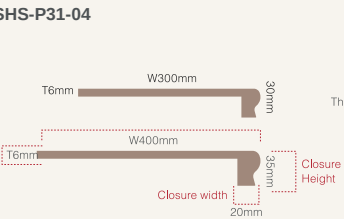
SHS-P31-02



SHS-P31-03

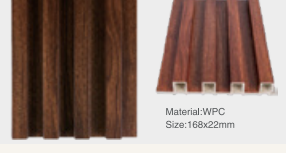
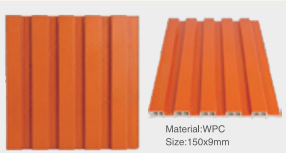


SHS-P31-04



ACOUSTIC PANEL
More styles can be customized upon request

WPC GRID PLATE

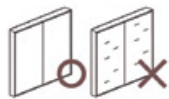


ACOUSTIC PANEL
More styles can be customized upon request

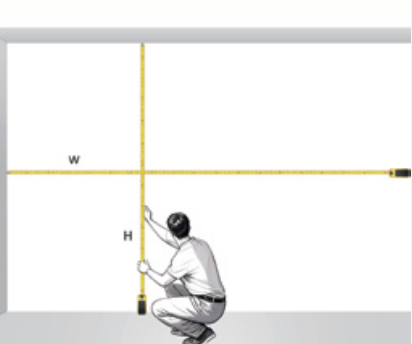
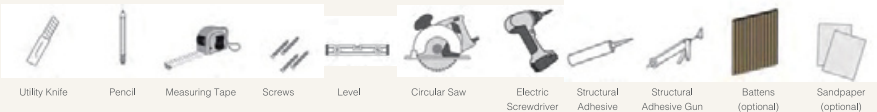
ACOUSTIC PANEL
More styles can be customized upon request

INSTALLATION GUIDE

PRE-WORK



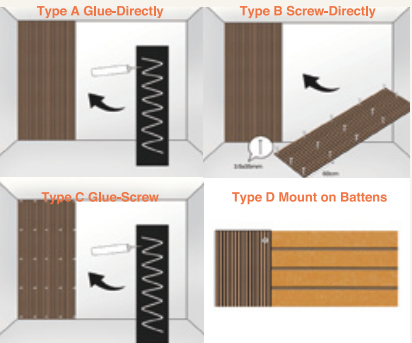
Before installation, make sure that the surface of the wall is clean and even. Do not store or install in any area with excessive moisture, or extremely low or high temperature. Interior application only, do not install outdoors.



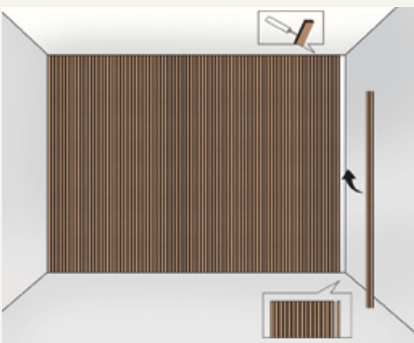
Step1 Measuring



Step2 Cutting Panel



Step3 Mounting the Panel



Step4 Trim Edge

CUSTOMIZATION SERVICE



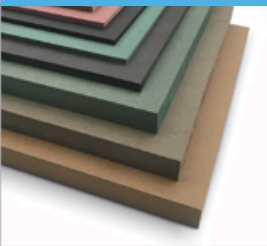
Veneer

Slats Material

PET Felt Board

- Material** PVC/Paper/PET/Natural Wood Engineered Wood/Smoked Wood/...
- Texture** Check our Texture Catalog
- Thickness** Thin/Medium/Thick
- Material** PVC Foam/MDF/HDF/...
- Slat Width** 15mm/18mm/20mm/25mm/...
- Thickness** 9mm/12mm/15mm/...
- Material** Absorb Soud PET Felt Board
- Colors** black/white/grey/...
- Thickness** 4mm/9mm/...

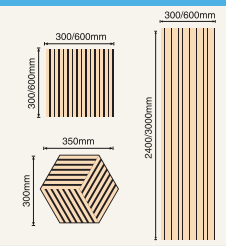
STEP1 Choose Base Material



STEP2 Choose Veneer



STEP3 Choose Size



YOUR PROJECT, YOUR FINISH

Reference the panel model and finish code when requesting samples. Share your wall dimensions and preferred material to develop your selection.

RECOMMEND COLORS

SHS-P33-01 Artificial Veneer Teak wood	SHS-P33-02 Artificial Veneer Teak wood	SHS-P33-03 Artificial Veneer Yellow Oak
SHS-P33-04 Artificial Veneer Catalpa wood	SHS-P33-05 Artificial Veneer Dark Walnut	SHS-P33-06 Artificial Veneer Dark Walnut
SHS-P33-07 Artificial Veneer Dark Walnut	SHS-P33-08 Artificial Veneer Gray Oak	SHS-P33-09 Natural wood veneer Natural White Oak
SHS-P33-10 Natural wood veneer Natural White Oak	SHS-P33-11 Natural wood veneer Natural red oak	SHS-P33-12 Natural wood veneer Natural Black Walnut
SHS-P33-13 Natural wood veneer Natural Ash	SHS-P33-14 Artificial Veneer Black Apricot	SHS-P33-15 Engineered Wood Veneer White Oak



FINISH SELECTION

Choose a tone to begin your material selection. Confirm the texture and finish with a physical sample.

Use the finish code together with your selected panel model and project dimensions.

From selection to specification

01 Choose your references

Send the Sky High reference numbers or marked catalog pages. Include the individual model and finish codes shown beside your panel selection.

02 Define the project

Include quantities, required dimensions, preferred materials and finishes, project location and your target delivery date.

03 Confirm the details

Request a project quotation and samples. The approved specification confirms product scope, finish, pricing, availability and timing.



Product images illustrate the available range. Colors and surface variation should be assessed with physical samples. Final dimensions, materials, finishes and suitability are confirmed for the selected product and project.

Technical characteristics vary by specification. Request current product-specific test documentation and samples before specification.

SKY HIGH *Signature*

PROJECT QUOTATIONS & SAMPLES

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