

Creating a space only a sound master like DAIKEN can

A home theater with powerful sound or a room for practicing instruments ...

Build Sound at your will

The joy to build a sound space without compromises with comprehensive soundproofing,
from walls to floor to ceiling.



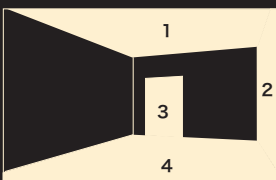
SOUND AMENITY

Product List

Cut off noise and enjoy sound.
Create a comfortable space that resonates deeply
on all five senses.



■ Material Usage Example

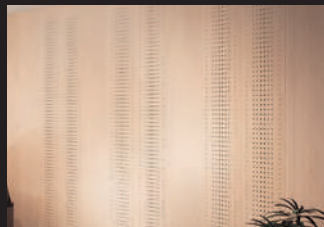


Lesson room



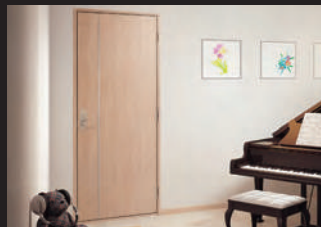
1. Ceiling

Acoustic ceiling and wall materials are incorporated into a solid acoustic design to create an excellent acoustic environment.



2. Acoustic Wall Panels

Wall materials create a healthy comfortable space in which to enjoy the rich qualities of sound.



3. Door

A high-performance soundproof door lets musicians throw themselves into their piece without fear of sound leakage.



4. Floor

For a true musical practice studio, it is important to incorporate sound insulating matting for a soundproof floor.

● Actual colors and textures may vary from those on printed pictures. Be sure to check the actual sample.

This acoustic ceiling material offers a simple, modern design and is perfect for living room theaters, home theaters, piano rooms and other spaces requiring excellent sound absorbing and insulating properties.

Design and Construction Information

Underlayment System
 Tongue & Groove Joint
 Acoustic & Sound Absorbing

Official Certification and Industry Group-related Declarations

Formaldehyde Labeling Exempted Product
 4VOC Standards Compliant
 Quasi-noncombustible

Minister for Land, Infrastructure, Transport and Tourism-certified Quasi-Non-Combustible Material
 QM-9111 [Acoustic Ceiling Panel (Modern) Acoustic Block Sugar 19]
 QM-9108 [Acoustic Ceiling Panel (Modern)15]

Meticulous Performance

Low VOC
 Formaldehyde Absorption



Ceiling Material: Acoustic Ceiling Panel (Modern) AcousticBlock TB0210
 Acoustic Ceiling Panel (Modern) 15 TB0213



Acoustic Ceiling Panel (Modern) Acoustic Block <SoftBlack> TB0210-1
 Acoustic Ceiling Panel (Modern) 15 <Soft Black> TB0213-1
 *<Soft Black> is a made-on-order product.

Acoustic Block

0.57(N.R.C) 28dB / 500Hz

Adopts a rhythmical, router-perforated design.

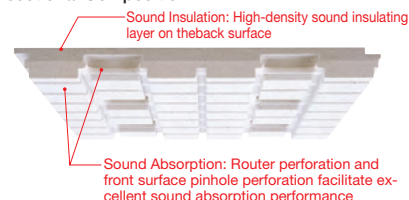
Recommended for home theaters, piano rooms and other spaces requiring a high level of sound absorption performance.



Acoustic Ceiling Panel (Modern) Acoustic Block TB0210
 (9 sheets, 1.65m²)

*Please use Acoustic Ceiling Panel (Modern) 15 for Acoustic Ceiling Panel (Modern) Acoustic Block border boards and lighting bases.

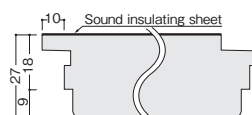
Cross-sectional Composition



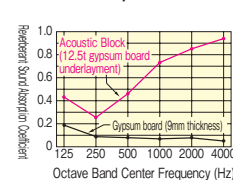
Specifications

| | |
|---------------------------|---|
| Dimensions | 27mm thick, 303 x 606mm |
| Packing material quantity | Cardboard case, 9 pieces (1.65m ²) per case |
| Weight | 15kg/1.65m ² (surface density 9.1kg/m ²) |
| Base material | Special rock wool boards |
| Front surface | Pinhole perforation, ribbing, routing |
| Back surface | Recycled vinyl chloride resin |
| | Covering for the high-density sound insulating layer |
| Edge processing | Four-sided tongue and groove working, right-angle joint |
| Formaldehyde regulations | Labeling exempted product |

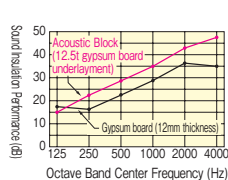
■ Cross-sectional View



Sound absorption



Sound Insulation Performance



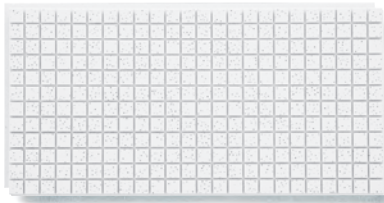
*Measured values inside laboratory. Actual performance will vary according to the structure used and a variety of other factors.

Block Sugar

0.54 (N.R.C)

29dB/500Hz

POP board with a casual, tiled ceiling feel. Perfect for asimple, modern space in which to enjoy music.

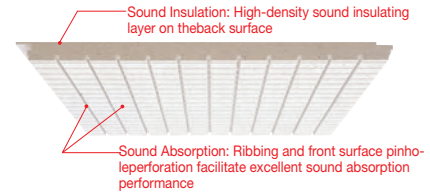


Acoustic Ceiling Panel (Modern) Block Sugar TB0212

(9 sheets, 1.65m²)

*Please use Acoustic Ceiling Panel (Modern) 19 for Acoustic Ceiling Panel (Modern) Block Sugar border boards and lighting bases.

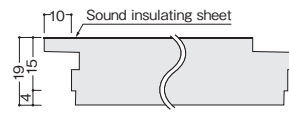
Cross-sectional Composition



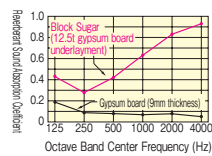
Specifications

| | |
|----------------------------|--|
| Dimensions | 19mm thick, 303 x 606mm |
| Packing material, quantity | Cardboard case, 9 pieces (1.65m ²) per case |
| Weight | 14kg/1.65m ² (surface density 8.5kg/m ²) |
| Base material | Special rock wool boards |
| Front surface | Pinhole perforation, ribbing |
| Back surface | Recycled vinyl chloride resin covering for the high-density sound insulating layer |
| Edge processing | Four-sided tongue and groove working, right-angle joint |
| Formaldehyde regulations | Labeling exempted product |

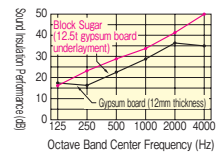
■ Cross-sectional View



Sound absorption



Sound Insulation Performance



*Measured values inside laboratory. Actual performance will vary according to the structure used and a variety of other factors.

Acoustic Ceiling Panel (Modern) Dedicated Border

0.45 - 0.54 (N.R.C)

28 - 31dB/500Hz



Acoustic Ceiling Panel (Modern) 15 TB0213

(18 sheets, 3.3m²)

*Border for use with Acoustic Block.

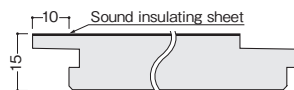


Acoustic Ceiling Panel (Modern) 19 TB0214

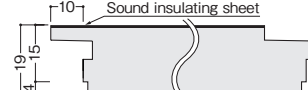
(9 sheets, 1.65m²)

*Border for use with Block Sugar.

■ Cross-sectional View



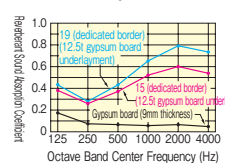
■ Cross-sectional View



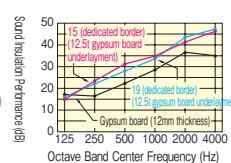
Specifications

| | | | |
|----------------------------|---|--------------------------|---|
| Dimensions | [Acoustic Ceiling Panel (Modern) 15] 15mm thickness [Acoustic Ceiling Panel (Modern) 19] 19mm thickness 303x606mm | Base material | Special rock wool boards |
| Packing material, quantity | [Acoustic Ceiling Panel (Modern) 15] Cardboard case, 18 pieces (3.3 m ²) per case [Acoustic Ceiling Panel (Modern) 19] Cardboard case, 9 pieces (1.65m ²) per case | Front surface | Pinhole perforation [Acoustic Ceiling Panel (Modern) 15] embossed pattern [Acoustic Ceiling Panel (Modern) 19] ribbing |
| Weight | [Acoustic Ceiling Panel (Modern) 15] 22kg/3.3m ² (surface density 6.7kg/m ²) [Acoustic Ceiling Panel (Modern) 19] 14kg/1.65m ² (surface density 8.5kg/m ²) | Back surface | Recycled vinyl chloride resin covering for the high-density sound insulating layer |
| | | Edge processing | Four-sided tongue and groove working, right-angle joint [Acoustic Ceiling Panel (Modern) 15] beveled joint [Acoustic Ceiling Panel (Modern) 19] right-angle joint |
| | | Formaldehyde regulations | Labeling exempted product |

Sound absorption



Sound Insulation Performance



*Measured values inside laboratory. Actual performance will vary according to the structure used and a variety of other factors.

For everything from a serious home theater to a fun, family living room theater and piano room.

Ceiling materials create a healthy comfortable space in which to enjoy the rich qualities of sound.

Design and Construction Information

| | |
|----------------------------|-----------------------|
| Underlayment System | Tongue & Groove Joint |
| Acoustic & Sound Absorbing | |

Official Certification and Industry Group-related Declarations

| | | |
|--|--------------------------|----------------------|
| Formaldehyde Labeling Exempted Product | 4VOC Standards Compliant | Quasi-noncombustible |
|--|--------------------------|----------------------|

Minister for Land, Infrastructure, Transport and Tourism-certified Quasi-Non-Combustible Material QM-9111 [Acoustic Ceiling Panel 200W, 100A] QM-9108 [Acoustic Ceiling Panel 3]

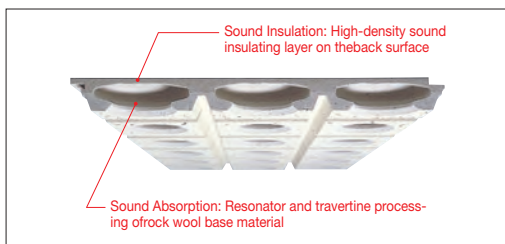
Meticulous Performance

| | |
|---------|-------------------------|
| Low VOC | Formaldehyde Absorption |
|---------|-------------------------|

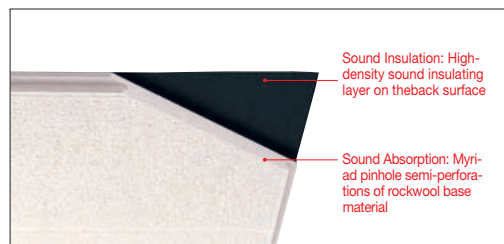


Ceiling Material: Acoustic Ceiling Panel 200W TB0110
Acoustic Ceiling Panel 3 TB01063

■ Cross-sectional Composition (Acoustic Ceiling Panel 100A)



■ Cross-sectional Composition (Acoustic Ceiling Panel 3)



Important

Essential Reminders about Product Usage

- Depending on the usage environment or other factors, the product's base material may give off a characteristic odor following installation. Be sure to open windows and take other steps to ensure sufficient air circulation.
- Do not install in shower rooms or other humid locations.

Acoustic Ceiling Panel 200W

0.57 (N.R.C) 35dB/500Hz

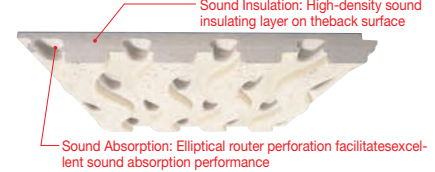
An appealing design which incorporates sweeping lines. Recommended for spaces requiring high sound absorption and insulation performance.



Acoustic Ceiling Panel 200W TB0110

(9 sheets, 1.65m²)
 *Please use Acoustic Ceiling Panel 3 for Acoustic Ceiling Panel 200W border boards and lighting bases.

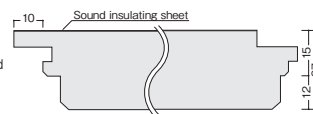
Cross-sectional Composition



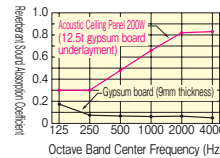
Specifications

| | |
|----------------------------|--|
| Dimensions | 27mm thickness, 303×606mm |
| Packing material, quantity | Cardboard case, 9 pieces (1.65m ²) per case |
| Weight | 15kg/1.65m ² (surface density 9.1kg/m ²) |
| Base material | Special rock wool boards |
| Front surface | Pinhole perforation, wavy/elliptical router perforation |
| Back surface | Recycled vinyl chloride resin covering for the high-density sound insulating layer |
| Edge processing | Four-sided tongue and groove working, bevel joint |
| Formaldehyde regulations | Labeling exempted product |

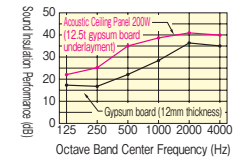
■ Cross-sectional View



Sound absorption



Sound Insulation Performance



*Measured values inside laboratory. Actual performance will vary according to the structure used and a variety of other factors.

Acoustic Ceiling Panel 100A

0.60 (N.R.C) 30dB/500Hz

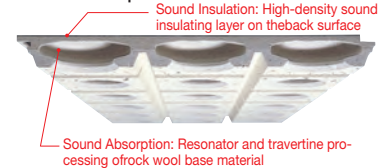
Characterized by a structure which incorporates resonator principles. Recommended for music rooms and other spaces requiring a high level of sound absorption performance.



Acoustic Ceiling Panel 100A TB01018

(9 sheets, 1.65m²)
 *Please use Acoustic Ceiling Panel 3 for Acoustic Ceiling Panel 100A border boards and lighting bases.

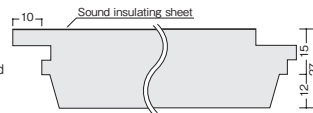
Cross-sectional Composition



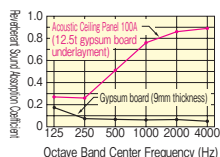
Specifications

| | |
|----------------------------|--|
| Dimensions | 27mm thickness, 303×606mm |
| Packing material, quantity | Cardboard case, 9 pieces (1.65m ²) per case |
| Weight | 13kg/1.65m ² (surface density 7.9kg/m ²) |
| Base material | Special rock wool boards |
| Front surface | Travertine pattern accompanying ribbing and routing |
| Back surface | Recycled vinyl chloride resin covering for the high-density sound insulating layer |
| Edge processing | Four-sided tongue and groove working, bevel joint |
| Formaldehyde regulations | Labeling exempted product |

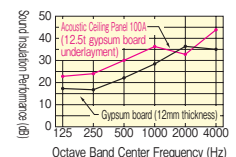
■ Cross-sectional View



Sound absorption



Sound Insulation Performance



*Measured values inside laboratory. Actual performance will vary according to the structure used and a variety of other factors.

Acoustic Ceiling Panel 3

0.31 (N.R.C) 28dB/500Hz

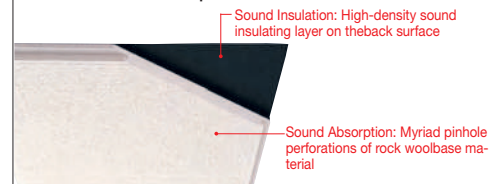
Characterized by a flat design which is simple yet intriguing. Well-suited to spaces for casual music enjoyment, where a standard level of sound absorption and insulation is called for.



Acoustic Ceiling Panel 3 TB01063

(18 sheets, 3.3m²)
 *Acoustic Ceiling Panel 3 differs from Acoustic Ceiling Panel (Modern) in its surface color and jointing; thus, Acoustic Ceiling Panel 3 cannot be used as border boards for Acoustic Ceiling Panel (Modern).

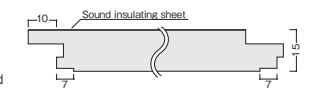
Cross-sectional Composition



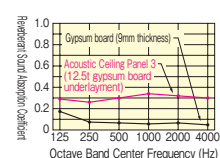
Specifications

| | |
|----------------------------|--|
| Dimensions | 15mm thickness, 303×606mm |
| Packing material, quantity | Cardboard case, 18 pieces (3.3 m ²) per case |
| Weight | 22kg/3.3m ² (surface density 6.7kg/m ²) |
| Base material | Special rock wool boards |
| Front surface | Pinhole perforation, embossed pattern |
| Back surface | Recycled vinyl chloride resin covering for the high-density sound insulating layer |
| Edge processing | Four-sided tongue and groove working, bevel joint |
| Formaldehyde regulations | Labeling exempted product |

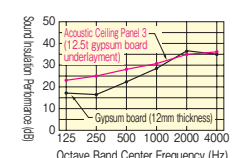
■ Cross-sectional View



Sound absorption



Sound Insulation Performance



*Measured values inside laboratory. Actual performance will vary according to the structure used and a variety of other factors.

For everything from a serious home theater to a fun, family living room theater and piano room. Wall materials create a healthy comfortable space in which to enjoy the rich qualities of sound.

Design and Construction Information

| | |
|--------------------|-------------------------|
| Woody (L91/L80) | Rock wool (S-3/230B) |
|--------------------|-------------------------|

Surface Material

| | |
|--|-------------------------------------|
| Sheet Decoration : Polysand (L91/L80) | Cloth Decoration : Fabric (230B) |
|--|-------------------------------------|

Official Certification and Industry Group-related Declarations

| | | |
|--------------------|--|--|
| F☆☆☆☆ (L91/L80) | Formaldehyde Labeling Exempted Product (S-3/230B) | 4VOC Standards Conformity (Wood Building Materials) (L91/L80) |
|--------------------|--|--|

Meticulous Performance

| | |
|----------------------|--------------------------|
| Low VOC (L91/L80) | d GREEN ECO (L91/L80) |
|----------------------|--------------------------|



Wall Material: Acoustic Wall Panel L80 Grid-type <WH>WB0155-WH-N
 Modern-style Wall (Wall Panel) Grid-type <WH> WP1005-WH-N



<NEO WHITE>
WH



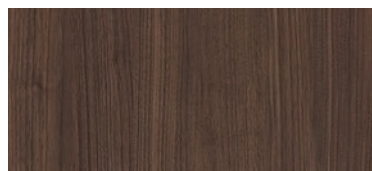
<MILL BEIGE>
ML



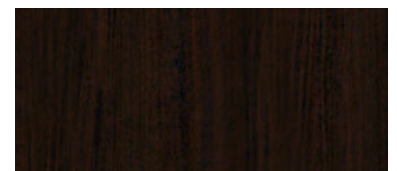
<LIGHT OCHRE>
MA



<TEA BROWN>
MT



<DULL BROWN>
MW



<OFF BLACK>
MK

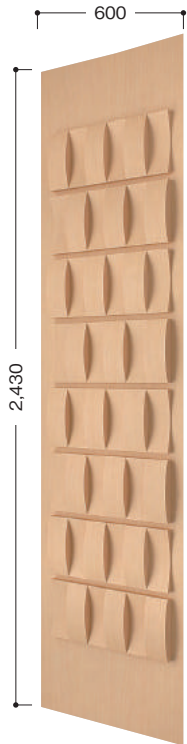
Important Essential Reminders about Product Usage

- Not for use outdoors.
- Do not use in wet or humid locations.
- When affixing a shelf or frame, make sure to nail them to the wooden backing.
- Use a modern-style wall panel for Acoustic Wall Panel L91 and L80 borders.
- Use a modern-style wall panel dedicated construction member for the finishing member.
- Depending on the usage environment or other factors, the product's base material may give off a characteristic odor following installation. Be sure to open windows and take other steps to ensure sufficient air circulation.

Acoustic Wall Panel L91

Acoustics and Sound Diffusion

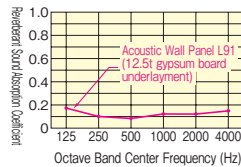
0.11 (N.R.C)



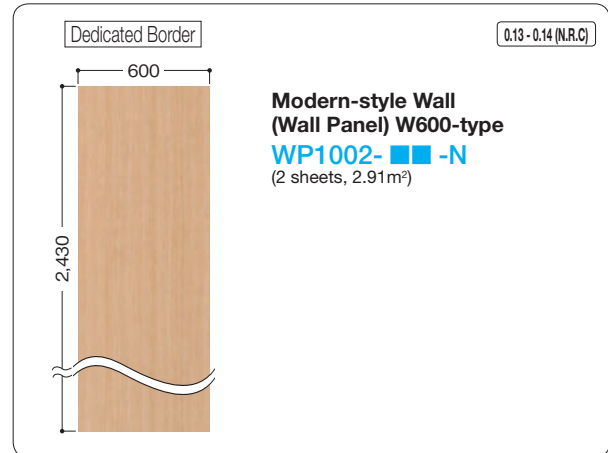
Acoustic Wall Panel L91
WB0156-■■■-N
 (2 sheets, 2.91m²)

Sound absorption

(Acoustic Wall Panel L91)



*Measured values inside laboratory. Actual performance will vary according to the structure used and a variety of other factors.



Modern-style Wall (Wall Panel) W600-type
WP1002-■■■-N
 (2 sheets, 2.91m²)

Specifications

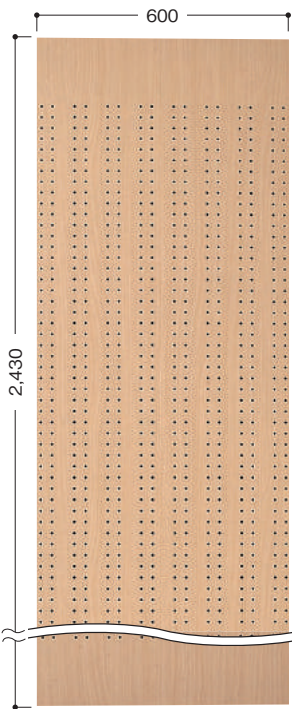
| | |
|---------------------------|---|
| Dimensions | 31.6mm thickness, 600×2,430mm (perforation decoration measurement) |
| Packing material quantity | Cardboard case, 2 pieces (2.91m ²) per case |
| Weight | 15.0kg/sheet (surface density 10.3kg/m ²) |
| Base material | MDF |
| Front surface | Polysand sheet lamination |
| Edge processing | (Long side) Special tongue and groove working (Short side) Detached |
| Formaldehyde regulations | F☆☆☆☆ Japan Construction Material & Housing Equipment Industries Federation |

*The ■■■ appearing in product stock numbers indicates whether the color is
WH <NEO WHITE> **ML** <MILL BEIGE> **MA** <LIGHT OCHRE>
MT <TEA BROWN> **MW** <DULL BROWN> or **MK** <OFF BLACK>.

Acoustic Wall Panel L80 W600-type

Acoustics and Sound Diffusion

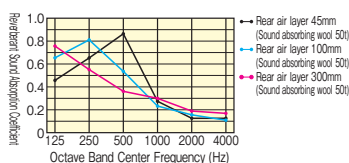
0.35 - 0.48 (N.R.C)



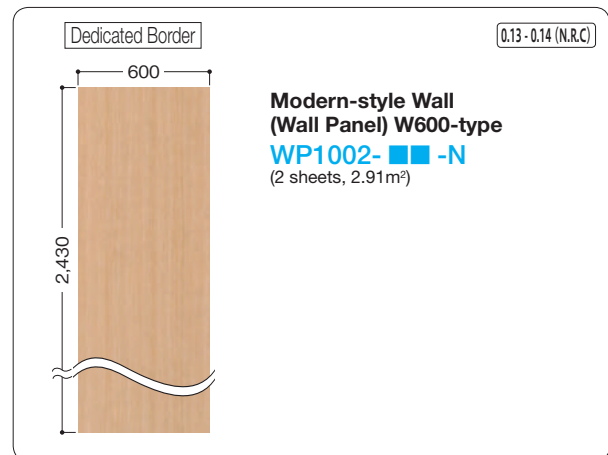
Acoustic Wall Panel L80 W600-type
WB0151-■■■-N
 (4 sheets, 5.83m²)

Sound absorption

(Acoustic Wall Panel L80 W600-type)



*Measured values inside laboratory. Actual performance will vary according to the structure used and a variety of other factors.



Modern-style Wall (Wall Panel) W600-type
WP1002-■■■-N
 (2 sheets, 2.91m²)

Specifications

| | |
|---------------------------|---|
| Dimensions | 5.6mm thickness, 600×2,430mm (perforation decoration measurement) |
| Packing material quantity | Cardboard case, 4 pieces (5.83m ²) per case |
| Weight | 6.5kg/sheet (surface density 4.5kg/m ²) |
| Base material | MDF |
| Front surface | Polysand sheet lamination |
| Drilling | Through-hole processing |
| Back surface | Black non-woven fabric covering |
| Edge processing | (Long side) Special tongue and groove working (Short side) Detached |
| Formaldehyde regulations | F☆☆☆☆ according to Labeling Guidelines for Housing Components |

*The ■■■ appearing in product stock numbers indicates whether the color is
WH <NEO WHITE> **ML** <MILL BEIGE> **MA** <LIGHT OCHRE>
MT <TEA BROWN> **MW** <DULL BROWN> or **MK** <OFF BLACK>.

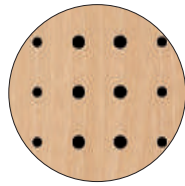
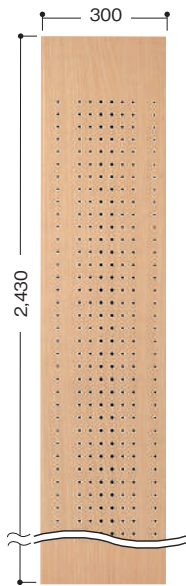


Beautiful finish for bottom joint shape

Acoustic Wall Panel L80 W300-type

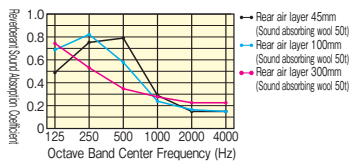
Acoustic & Sound Absorbing

0.35 - 0.50 (N.R.C)



Acoustic Wall Panel L80 W300-type
WB0152-■■■-N
 (8 sheets, 5.83m²)

Sound absorption
 (Acoustic Wall Panel L80 W300-type)



*Measured values inside laboratory. Actual performance will vary according to the structure used and a variety of other factors.

Dedicated Border 0.13 - 0.14 (N.R.C)

Modern-style Wall (Wall Panel) W300-type
WP1001-■■■-N
 (4 sheets, 2.91m²)

Specifications

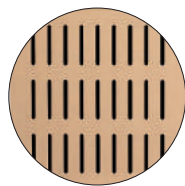
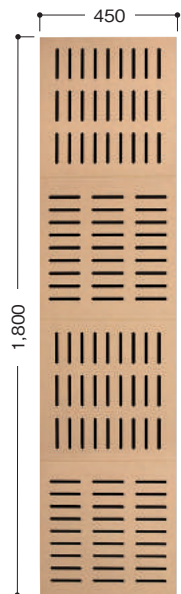
| | |
|---------------------------|---|
| Dimensions | 5.6mm thickness, 300×2,430mm (perforation decoration measurement) |
| Packing material quantity | Cardboard case, 8 pieces (5.83m ²) per case |
| Base material | MDF |
| Front surface | Polysand sheet lamination |
| Drilling | Through-hole processing |
| Back surface | Black non-woven fabric covering |
| Edge processing | (Long side) Special tongue and groove working (Short side) Detached |
| Formaldehyde regulations | F☆☆☆☆ according to Labeling Guidelines for Housing Components |

*The ■■■ appearing in product stock numbers indicates whether the color is
 WH <NEO WHITE> ML <MILL BEIGE> MA <LIGHT OCHRE>
 MT <TEA BROWN> MW <DULL BROWN> or MK <OFF BLACK>.

Acoustic Wall Panel L80 Grid-type

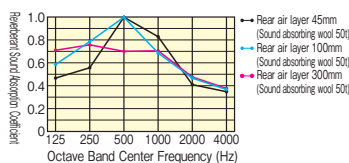
Acoustic & Sound Absorbing

0.66 - 0.74 (N.R.C)



Acoustic Wall Panel L80 Grid-type
WB0155-■■■-N
 (4 sheets, 3.24m²)

Sound absorption
 (Acoustic Wall Panel L80 Grid-type)



*Measured values inside laboratory. Actual performance will vary according to the structure used and a variety of other factors.

Dedicated Border 0.08 - 0.11 (N.R.C)

Modern-style Wall (Wall Panel) Grid-type
WP1005-■■■-N
 (4 sheets, 3.24m²)

Specifications

| | |
|---------------------------|---|
| Dimensions | 5.6mm thickness, 450×1,800mm (perforation decoration measurement) |
| Packing material quantity | Cardboard case, 4 pieces per case (two each of A panel and B panel) (3.24m ²) |
| Base material | MDF |
| Front surface | Polysand sheet lamination |
| Drilling | Long through-hole processing (Hole diameter 10mm, Length 100mm, Pitch 30mm) |
| Back surface | Black non-woven fabric covering |
| Edge processing | (Periphery) Special tongue and groove working |
| Formaldehyde regulations | F☆☆☆☆ according to Labeling Guidelines for Housing Components |

*The ■■■ appearing in product stock numbers indicates whether the color is
 WH <NEO WHITE> ML <MILL BEIGE> MA <LIGHT OCHRE>
 MT <TEA BROWN> MW <DULL BROWN> or MK <OFF BLACK>.

Important Essential Reminders about Product Usage

- Not for use outdoors.
- Do not use in wet or humid locations.
- When affixing a shelf or frame, make sure to nail them to the wooden backing.
- Use a modern-style wall panel for Acoustic Wall Panel L91 and L80 borders.

- Use a modern-style wall panel dedicated construction member for the finishing member.
- Depending on the usage environment or other factors, the product's base material may give off a characteristic odor following installation. Be sure to open windows and take other steps to ensure sufficient air circulation.

Superior Sound Absorption for a Higher Grade of Acoustics Acoustic Interior Wall Materials

Simply mount on the wall to create an acoustic space perfect for you.
The retrofit design makes for easy installation and replacement.

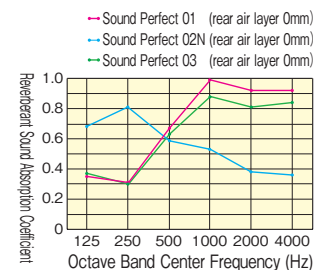
Official Certification and Industry Group-related Declarations



Wall Materials: Sound Perfect 01 <BEIGE> WB0320-12
Sound Perfect 02N <BEIGE> WB0323-12
Sound Perfect 03 <BEIGE> WB0322-12

- Superior sound absorption produces a higher grade of acoustics for audio rooms, listening rooms and other such spaces.
- Gypsum board nails and pattern paper make installation simple. The lack of screws and adhesive also makes for easy removal and replacement.
- Three varieties available: medium to high acoustic range variety, low to medium acoustic range variety, and a corner variety. Skillful combination of these varieties will create a beautiful acoustic field.

Sound absorption

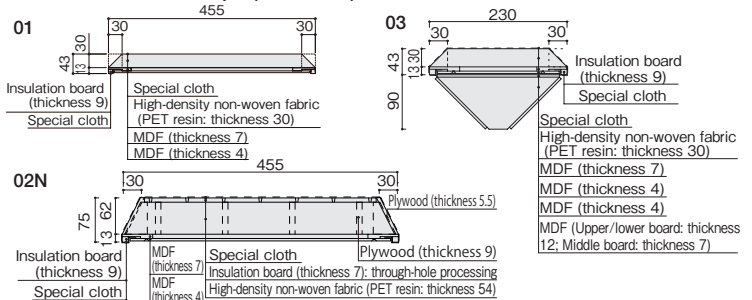


*Measured values inside laboratory. Actual performance will vary according to the structure used and a variety of other factors.

Specifications

| | |
|--------------------------|---|
| Dimensions | [01] 43mm thickness, 455×455mm [02N] 75mm thickness, 455×455mm [03] Front Panel: 43mm thickness, 910×230mm |
| Packaging/Count | [01] Cardboard case, 4 pieces (incl. mounting hook, gypsum board nail, pattern paper) [02N] Cardboard case, 2 pieces (incl. mounting hook, gypsum board nail, pattern paper) [03] Cardboard case, 2 pieces (incl. mounting hook, gypsum board nail, paper pattern, base member) |
| Sound Absorption Layer | High-density non-woven fabric |
| Front surface | Special cloth |
| Back surface | MDF, insulation board |
| Formaldehyde regulations | F☆☆☆☆ Japan Construction Material & Housing Equipment Industries Federation |

■ Cross-sectional Shape (units: mm)



Important Essential Reminders about Product Usage

- Sound Perfect cannot be installed on ceilings.
- Due to the thick fabric manufactured for the special cloth, there may be small but inevitable gaps between products mounted adjoining one another.
- This product is designed for quick and easy removal and replacement.
 - Use the instruction manual (pattern paper) when performing replacement, and make sure to retain it after installation.
 - When removing this product, grasp it with both hands and slide it upwards.
 - Do not pull the product directly forward from the wall to remove it. Doing so may damage the product as well as pull out the gypsum wall nails.

Superior Sound Absorption for a Higher Grade of Acoustics Acoustic Interior Wall Materials

Sound Perfect 01

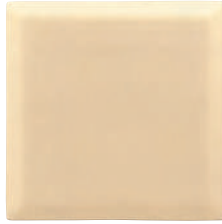
Acoustic & Sound Absorbing

Sound Absorption Coefficient 0.58(N, R, C)

■ A simple and textured modern design for appealing medium to high acoustic range absorption. Flutter echo improvement!



<BLACK>
WB0320-11
(4 sheets)



<BEIGE>
WB0320-12
(4 sheets)

Sound Perfect 02N

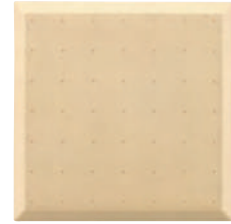
Acoustic & Sound Absorbing

Sound Absorption Coefficient 0.58(N, R, C)

■ Improves low to medium acoustical range absorbency, reducing muffled noise.

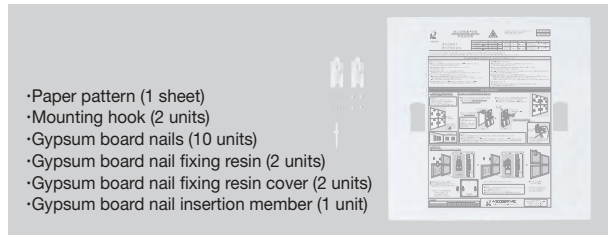


<BLACK>
WB0323-11
(2 sheets)



<BEIGE>
WB0323-12
(2 sheets)

Sound Perfect 01/02N bundle (qty. per sheet)



- Paper pattern (1 sheet)
- Mounting hook (2 units)
- Gypsum board nails (10 units)
- Gypsum board nail fixing resin (2 units)
- Gypsum board nail fixing resin cover (2 units)
- Gypsum board nail insertion member (1 unit)



Sound Perfect 02N utilizes a perforated board for its surface backing, contributing to a cross-sectional structure which improves low to medium acoustical range effects.

Sound Perfect 03

Acoustic & Sound Absorbing

Sound Absorption Coefficient 0.66(N, R, C)

■ Installed in room corners for medium to high acoustic range absorption. Suppresses muffled noise in room corners.

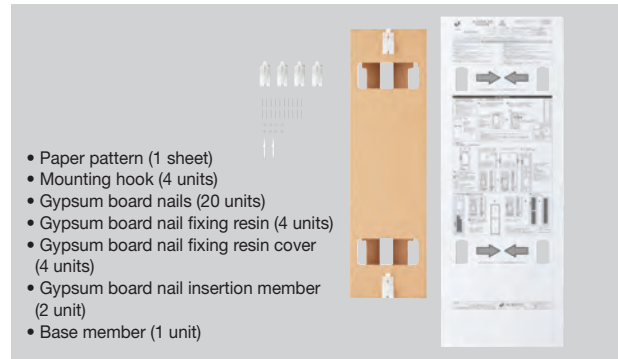


<BLACK>
WB0322-11
(2 sheets)



<BEIGE>
WB0322-12
(2 sheets)

Sound Perfect 03 bundle (qty. per sheet)



- Paper pattern (1 sheet)
- Mounting hook (4 units)
- Gypsum board nails (20 units)
- Gypsum board nail fixing resin (4 units)
- Gypsum board nail fixing resin cover (4 units)
- Gypsum board nail insertion member (2 unit)
- Base member (1 unit)

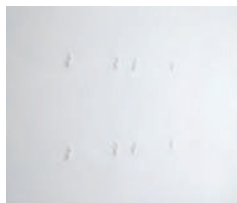
Sound Perfect 01/02N Installation Procedure See the pattern paper installation guide for details.



1. Affix the pattern paper to the desired installation site.



2. Line up the mounting hook with the pattern paper and affix it; hammer in the gypsum board nail; remove the pattern paper.



3. Mount panels from the bottom row upward until all panels are in place.



Sound Perfect 03 Installation Procedure See the pattern paper installation guide for details.



1. Use the pattern paper to perform positioning.
2. Line up the mounting hook with the pattern paper and affix it.
3. Remove the pattern paper and mount the base member.
4. Mount the surface panel on the base member.

Sound Insulating Sheet 455H

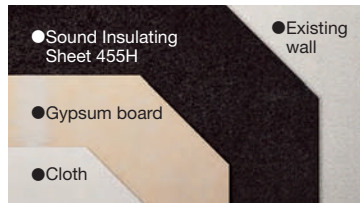
Formaldehyde Labeling Exempted Product

23dB/500Hz

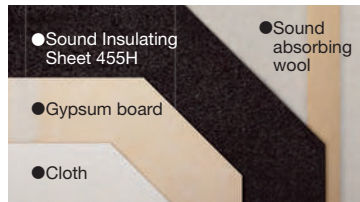
High-performance type sheet to better deal with the noise of talking and TV in adjacent rooms and other household noises.



Sound Insulating Sheet 455H
GB0307
 (1 roll)



Remodeling Example

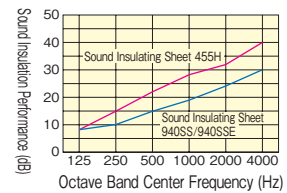


New Home Example

Specifications

| | |
|----------------------------|---|
| Dimensions | 2.8mm thickness, 455mm×6m/roll |
| Packing material, quantity | Contains one paper tube, craft paper roll |
| Weight | 11.5kg/roll (surface density 4.2kg/m ²) |
| Base material | Special unvulcanized rubber |
| Edge processing | (Four sides) Detached |
| Formaldehyde regulations | Labeling exempted product |

Sound Insulation Performance



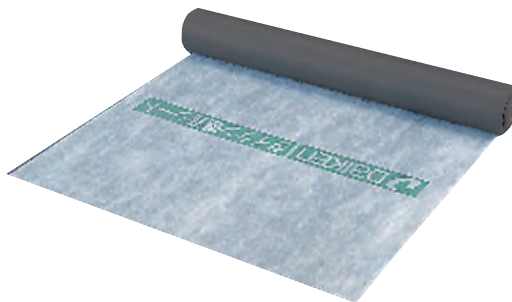
*Measured values inside laboratory. Actual performance will vary according to the structure used and a variety of other factors.

Sound Insulating Sheet 940SS/940SSE

Formaldehyde Labeling Exempted Product

15dB/500Hz

Even greater effectiveness when combined with soundproof room interior materials.

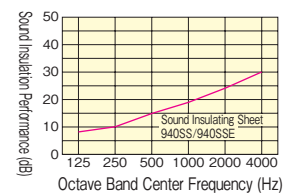


Sound Insulating Sheet 940SS
 (for Western Japan)
GB03053
 (1 roll)

Specifications

| | |
|----------------------------|--|
| Dimensions | 1.2mm thickness, 940mm×10m/roll |
| Packing material, quantity | Contains one paper tube, craft paper roll |
| Weight | 19kg/roll (surface density 2.0kg/m ²) |
| Base material | High specific gravity substance-formulated recycled vinyl chloride resin |
| Front surface | Non-woven fabric covering |
| Back surface | Embossing |
| Formaldehyde regulations | Labeling exempted product |

Sound Insulation Performance



*Measured values inside laboratory. Actual performance will vary according to the structure used and a variety of other factors.

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