

UTOP

Hebei UTOP Technologies Co., Ltd.

VINYL FLOORING, WALL PANELS & ACCESSORIES

Website

www.utopeco.com

Welcome

Room 1006, Financial Building, NO.598
Zhongshan East Road, Shijiazhuang,
Hebei, China.

Contact

Phone/WeChat: +86-13191878999
WhatsAppp: +86-13191878999
E-mail: aaron@bestspcfloor.com
Skype: +86-13653219372

Content



SPC FLOORING
WOOD LOOK
STONE LOOK
WOVEN & CARPET LOOK



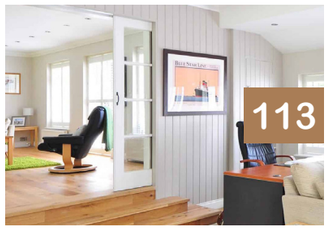
LVT FLOORING
SELF-ADHESIVE LVT FLOORING
DRY BACK LVT FLOORING
LOOSE LAY LVT FLOORING



WALL PANELS
WPC SOLID
WPC HOLLOW
SPC HOLLOW



WPC DECKING
CO-EXTRUSION
3D EMBOSSED
TRADITIONAL



ACCESSORIES

04

ABOUT UTOP
WHY CHOOSE UTOP
ENVIRONMENTAL & CERTIFICATION
OUR CAPACITY
QUALITY CONTROLWHY



ABOUT UTOP

As an up-rising star of SPC flooring producer & supplier, Hebei UTOP Technologies Co., Ltd. is a professional vinyl flooring manufacturer integrating production, research and sales. We are one of the first batch of manufacturer to introduce international advanced SPC production lines.

We have 8 production lines including extrusion lines, UV coating lines, cutting lines, slotting lines, padding lines and packing lines to cover the whole business chain from the beginning to the end. In addition, we have over 200 skillful workers that can run machines smoothly and produce 20,000 square meters per day.

We are keen to developing and researching advanced technologies and lunching new products to follow market and industry trends and satisfy more customers' demands. Our products are exported to more than 50 countries and regions, for example, United States, Canada, Australia, Peru, Germany, Malaysia, Vietnam, Thailand, Greece, Colombia, Kenya and India. Welcome to visit us!

Environmental & Certification

ECO-FRIENDLY

All our vinyl flooring products do not contain heavy metals, phthalate, methanol and other harmful substances. It does no harm to human body and the environment. You can move your house as soon as your flooring decoration finished without worrying absorbing harmful VOC substances, thereby having an adverse impact on your health.

INHERENT SAFETY FEATURES

In addition to formaldehyde free, our vinyl flooring products have 100% waterproof properties, NFPA Class B fire rating and R9 slip resistance performance. Its inherent safety features make our products perfectly meet the safety requirements for commercial and residential flooring.

FLOORSCORE CERTIFIED

All our vinyl flooring products are FloorScore certified. FloorScore is the most recognized indoor air quality (IAQ) certification standard for hard surface flooring materials, adhesives, and underlayments. Most of us spend as much as 90% of our lives indoors, choosing FloorScore certified flooring means you're choosing a healthy lifestyle for your family.

CE CERTIFIED

All our vinyl flooring products are CE certified. It certifies that our flooring products have met the requirements of Regulation for the Marketing of Construction Products R305/2011 and related standards European harmonized standard EN 14041 in terms of safety, environmental protection, health and consumers protection. All our flooring products are quality assured, you can purchase our products without worries.

PET-FRIENDLY

Pets bring our laughs and fun. They are our families. However, pets also bring troubles to pet owners as their sharp claws always tend to damage the floor surface. Our vinyl flooring products provide superior wear and scratch resistance to allows your pets walking on the floor freely without damaging your floor surface.

EASY CLEANING

Our vinyl flooring products are waterproof and stain resistant. It only requires regular vacuuming or sweeping and occasional mopping. Normal dirt and debris can be easily swept away with a broom. Sticky spots can be easily removed with a wet mop for a more intense clean. It is a great choice for busy householders and shop owners.





Why Choose UTOP?

8
PRODUCTION LINES

8 advanced equipment can reduce production loss and guarantee short production time and timely delivery.

1000+ M²
WORKSHOP

Large workshop guarantees the large output and workshop management running. And it can certify our enterprise strength to serve better for large order customers.

20,000 M²
DAILY CAPACITY

8 advanced equipment can reduce production loss and guarantee short production time and timely delivery.

5
QUALITY INSPECTION

We have strict quality control system to inspect our products before, during and after production.

300+
COLOR RANGES

Our products cover SPC flooring, wall panels and accessories and each have wide ranges options to save your selection and seeking time.

24 h
SERVICE

We have more than 20 professional sales representatives to reply your consultation, recommend flooring and quote your inquiries.

100%
CUSTOMER SATISFACTION

We aim to get customers' satisfaction with qualified products, professional support and rapidly trouble removal to eliminate customers' worries

10000
CLASSICAL PROJECTS

Our products have exported to more than 50 countries and gain high reputation from our customers and agents. They certify our quality and popularity.

0
FREE SAMPLE

We can supply free samples for customers to test and accept trial orders. Besides, you can get special discount when you order large orders.

LIMITLESS

We are and will always be continuously improve technology and research new products to serve customer better.

QUALITY CONTROL

Quality determines if the business can survive and succeed. As a result, we attach great importance to product quality and do everything we can to ensure all products we supply are qualified and exceed customers' expectations. To stay afloat, we take the following quality control measures to ensure smooth production and stable product quality.

PRODUCTION PROCESS

We have introduced fully automatic production lines to monitor and control our production process and improve our production efficiency. All production will start with sample. When the sample is tested to be qualified, normal production can start.









1: MIXING | 2: EXTRUSION | 3: UV COATING | 4: CUTTING | 5: SLOTTING | 6: PADDING (OPTIONAL)
















PRODUCTION INSPECTION

During the production, we take several samples from each batch of products and carry out random testing. Typically, our carry out the following inspections and tests to ensure that every batch of products are qualified and in compliance with international standards and customer requirements.

THICKNESS INSPECTION

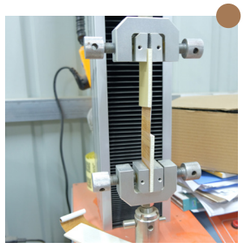


LENGTH INSPECTION



WIDTH INSPECTION

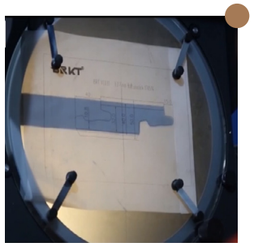




Peel resistant test



Wear resistance test



Click detection



UV aging test

aaron@bestspcfloor.com

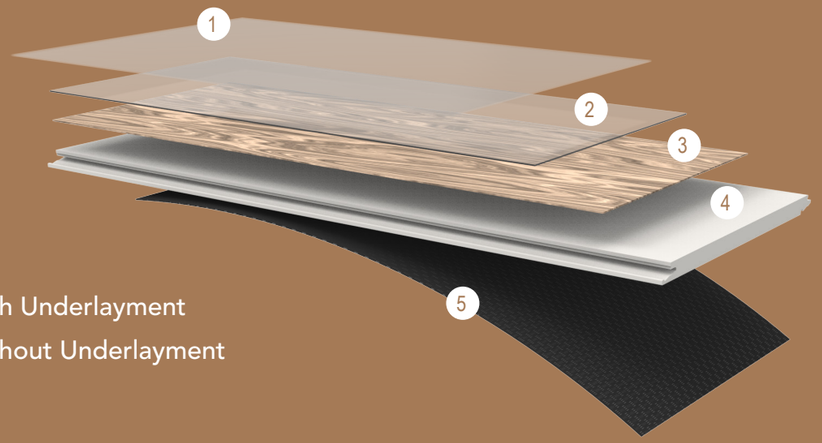
SPC FLOORING

Short for stone plastic composite, SPC flooring is a new generation of floor covering that combines limestone and stabilizers to create an extremely durable core. It is the most durable waterproof vinyl flooring on the market. It gives a more realistic look and feel of actual wood, stone or ceramic floor and is widely used in a variety of residential and commercial decorations.

- Eco Friendly
- 100% Waterproof
- Fireproof
- Scratch Resistant
- Anti-Slip
- Anti-Bacteria
- Stain Resistance
- Sound Insulation
- Warm Underfoot
- Easy Cleaning
- Easy Installation
- Easy Maintenance

aaron@bestspcfloor.com

SPC FLOORING
STRUCTURE & FUNCTIONS



- With Underlayment
- Without Underlayment

① UV Layer
- Anti-aging
- Stain resistance
- Easy to clean

② Wear Resistant Layer
- Superior wear resistance
- Decoration layer protection
- B1 fire retardant

③ Decoration Layer
- Wood/stone/woven/carpet options
- Variation on colors available
- Exclusive designs available

④ SPC Vinyl Layer
- 100% waterproof
- Super stability for lifetime
- Great for uneven subfloors

⑤ Underlayment Layer (optional)
- IXPE/EVA options
- Sound resistance
- Moisture resistance



184 × 1220 mm



151 × 920 mm



313 × 620 mm



Wear layer thickness: 0.2, 0.3, 0.5, 0.7 mm
Flooring thickness: 3.2, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0 mm

Item	Detection Result	Detection Method	
Dimension	151 × 920 mm; 184 × 1220 mm, 313 × 620 mm	EN 427	✓
Thickness in total	3.2–12 mm	EN 428	✓
Thickness of wear layers	0.1–0.7 mm	EN 429	✓
Weight in total	17.8 kgs/box	EN 430	✓
Peeling strength of layers	Pass	EN 431	✓
Shearing force of layers	Good	EN 432	✓
Residual indentation after static load	Mean value 0.01 mm	EN 433	✓
Dimension stability	Shrinkage ≤ 0.002%; curling ≤ 0.02 mm	EN 434	✓
Flexibility – 10 mm mandrel	No damage	EN 435	✓
Resistance to chemicals	Class zero	EN 423	✓
Bearing a castor chair	No disturbance, no delamination	EN 425	✓
Color fastness to light	≥ 6	ISO 105 B02	✓
Wear resistance	Pass	EN 660	✓
Toxic	Complies	EN 71-3	✓
Resistance to fire	NFPA class B		
Slip resistance	R9		
Performance classification	23, 34, 43		
GB/T4085 PVC block material performance testing GB 8624 B1 grade flammability testing		Pass	×
CNS 8907 anti-flaming testing		Pass	×

EDGE TYPE & CATEGORY





Small Beveled

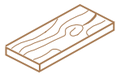




Macro Beveled

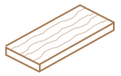


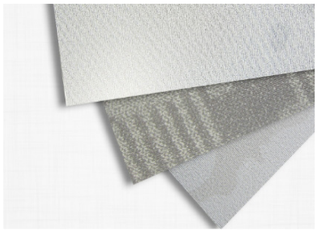
Wood Look





Stone Look





Woven & Carpet Look



aaron@bestspcfloor.com

SPC FLOORING

WOOD LOOK

Wood look SPC flooring, also known as wood SPC flooring or SPC wood flooring, preserves the look and texture of natural wood while providing better dimensional stability, greater water resistance performance and more comfortable foot feel than real wood flooring.

WOOD LOOK

These realistic wood look design comes in many different colors, patterns and surface treatments. The high definition decoration layer in the SPC flooring allows you enjoying the classic beauty of real wood flooring without worrying about the floor deformation and damage arising from moisture and temperature change.



WOOD LOOK SPC FLOORING

INTEGRATES WOOD BEAUTY & EXCEPTIONAL DURABILITY

EXCEPTIONAL DURABILITY

We offer a 25-year warranty for our residential SPC flooring and a 10-year warranty for our commercial SPC flooring. All our SPC flooring is provided with a wear layer that can withstand about 10,000 wear-resisting revolutions and higher. It ensures our SPC flooring works well in both residential and commercial environments.

100% WATERPROOF

As the SPC vinyl layer is completely waterproof, therefore, SPC flooring has excellent waterproof and dampproof performances. Mildew will not happen on SPC flooring and keep your floor as good as new. As a result, it is widely used in laundry rooms, bathrooms, basements and kitchens.

STAIN RESISTANCE

SPC flooring surface is covered with a special treated UV layer and wear layer that provide excellent stain resistance performance. Besides, SPC flooring is 100% waterproof and stains can be completely removed with a broom or a wet mop. It helps you saving a lot of time on flooring cleaning.

WARM UNDERFOOT

SPC flooring has excellent thermal conductivity and can help maintain floor temperature so it does not get cold even during rainy days. Unlike the hard surface of ceramic floor, SPC flooring is soft and provides extra and comfort when standing or walking on it in barefoot.

FLAME RETARDANT

According to the statistics of authoritative departments: 95% of the people injured in the fire is caused by toxic gas generated when burning. The main component of the SPC flooring is natural limestone powder, in case of fire, the SPC flooring has great flame retardant performance and will not produce asphyxiating toxic and harmful gas.

ECO-FRIENDLY

Made of 100% recycle natural limestone powder and virgin PVC, all UTOP SPC flooring does not contain heavy metals, phthalate, methanol and other harmful substances. It will not do harm to the environment and human body.

EASY INSTALLATION

Our SPC flooring is provided with Unilin click systems for simple and quick installation, which makes no glue and no nails installation possible. Tiles/planks click into place with one simple movement. Besides, it can be easily installed on a variety of subfloors or existing flooring, saving your time and money.

EASY MAINTENANCE

SPC flooring is easy to clean. It only requires regular vacuuming or sweeping and occasional mopping. Normal dirt and debris can be easily swept away with a broom. Sticky spots can be easily removed with a wet mop for a more intense clean. It is a great choice for busy households.





WOOD LOOK SPC FLOORING
SURFACE PATTERNS



SW-1701



SW-1702



SW-1704



SW-1705



SW-1706



SW-1707



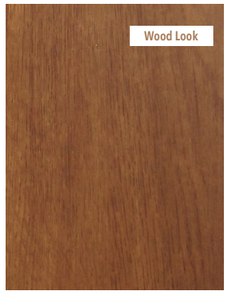
SW-1708



SW-1710



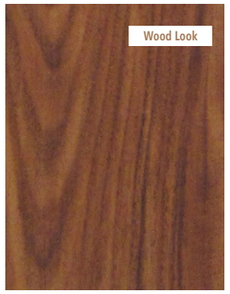
SW-1712



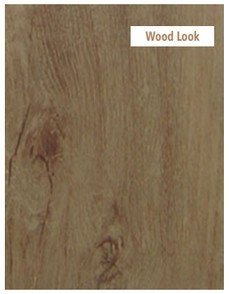
SW-1716



SW-1717



SW-1718



SW-1750



SW-1751



SW-1753



SW-1754



SW-1755



SW-1756



SW-1756



SW-1780



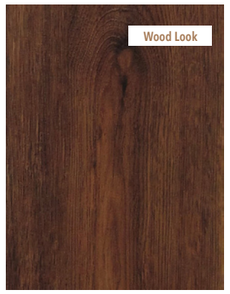
SW-1782



SW-1785



SW-1788



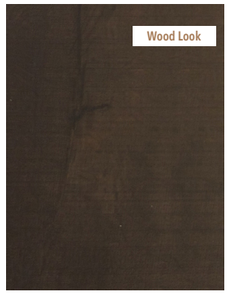
SW-1789



SW-9901



SW-9903



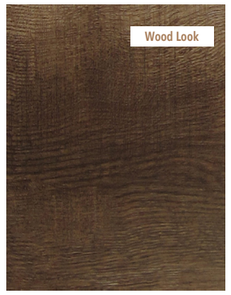
SW-9904



SW-9905



SW-9907



SW-9909



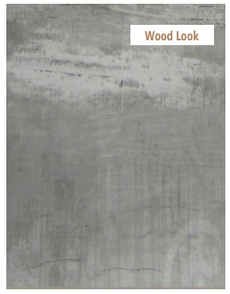
SW-9911



SW-9912



SW-9913



SW-1901



SW-1904



SW-1905(179-05)



WOOD LOOK SPC FLOORING
SURFACE PATTERNS



SW-1906



SW-1909



SW-1913



SW-1916



SW-1918



SW-1960



SW-1968



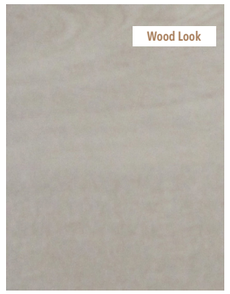
SW-1969-36



SW-1978



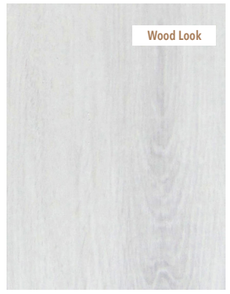
SW-9904



SW-9905



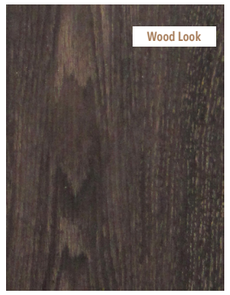
SW-9907



SW-1806



SW-1807



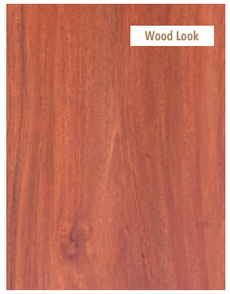
SW-1808



SW-1810



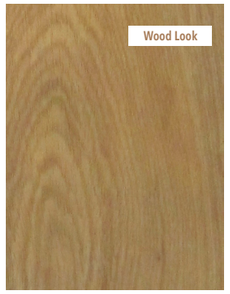
SW-1812



SW-1816



SW-1817



SW-1818

WOOD LOOK SPC FLOORING

NEW ARRIVALS



SW-2155



SW-2156



SW-2157



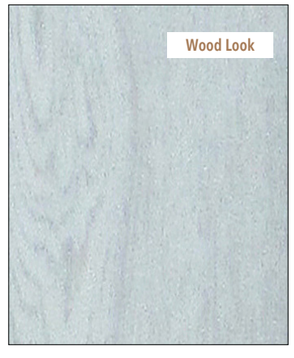
SW-2158



SW-2160



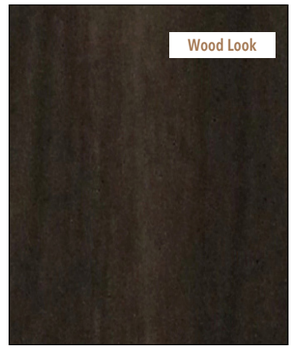
SW-2166



SW-2171



SW-2172



SW-2173

WOOD LOOK SPC FLOORING

INSTALLATION & MAINTENANCE

Precautions before installation

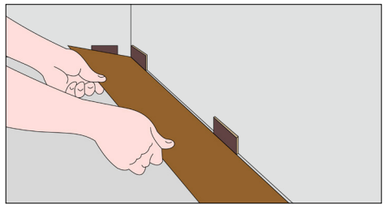
SPC flooring should be leveled and placed on site with constant temperature and stability for 24 hours before installation;

Make sure the subfloor is smooth and clean before installing the flooring, without any residue;

When installing the flooring, the indoor temperature should be kept between 15 °C and 28 °C. Indoor temperature and surface temperature at 15 °C are recommended. When the temperature is lower than 5 °C or higher than 30 °C, the installation shall not be performed. The relative air humidity suitable for construction should be between 20% and 75%.

The moisture content of the base layer shall be less than 3%. The strength of the base layer shall not be lower than the requirement of concrete strength C-20, otherwise suitable self-leveling should be used to strengthen the strength. The surface hardness of the base layer is not less than 1.2 MPa.

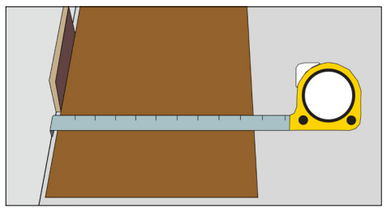
INSTALLATION



1

STEP 1

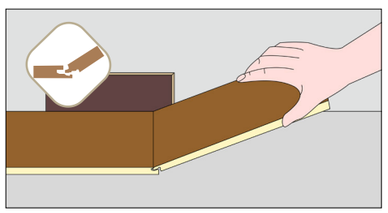
Before installation, it is recommended to spread floor film, which can make better feeling of feet and prevent the noise generated between the ground and the floor by small grains of sand. Put the first floor from the left corner of the room.



2

STEP 2

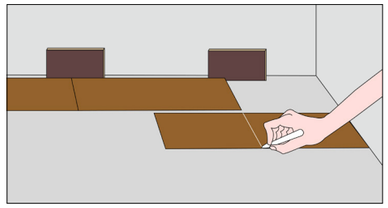
To prevent the natural expansion of the floor, at least 0.4 cm gap should be reserved between the wall and the floor.



3

STEP 3

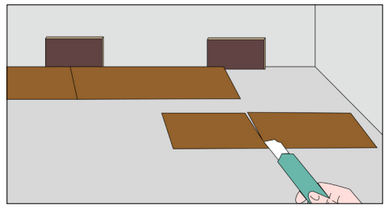
When installing the first and second floor, insert the convex damage of the short side into the groove of the first floor. Continue to use the above method to install other floors.



4

STEP 4

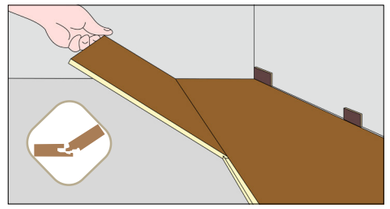
When installing the last piece of the first row, you need to take the remaining part of the floor measurement first, and note that the floor needs to be measured in reverse.



5

STEP 5

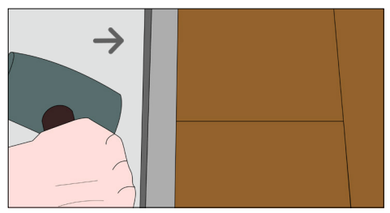
Finally, use the art knife to force the floor surface, break it by hands easily, then install the last floor of the first row.



6

STEP 6

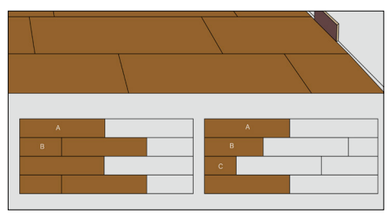
Start installing the second row. When installing the second floor, insert the convex of the short side into the groove of the previous floor, and gently insert the convex of the long side into the corresponding floor groove.



7

STEP 7

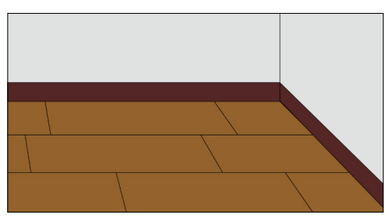
Use a rubber hammer when there are gaps.



8

STEP 8

Recommended installation method reference picture.



9

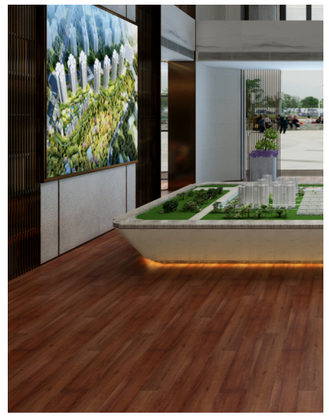
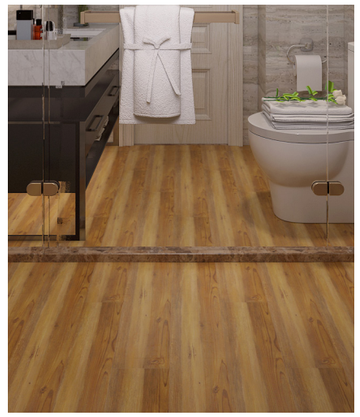
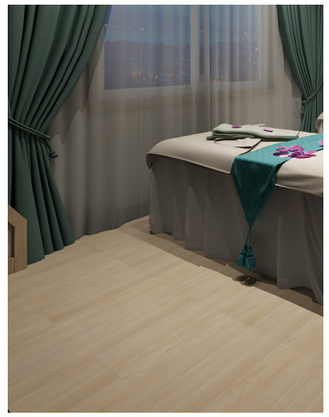
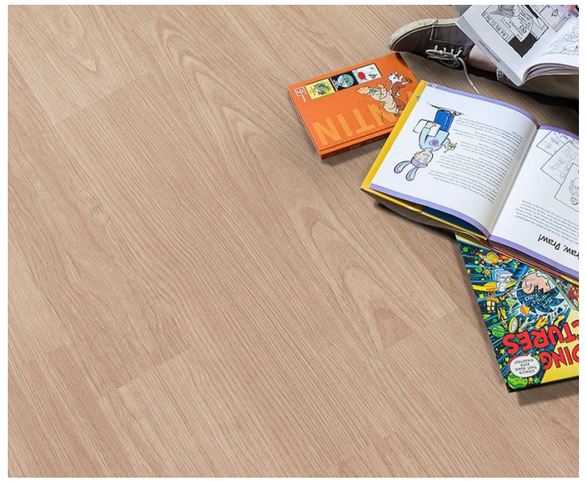
STEP 9

Finally, the same method can be used to install other floors in the room to ensure that necessary expansion gaps are left between all fixed vertical planes in the room, including doors, walls, cabinets and other fixed objects.

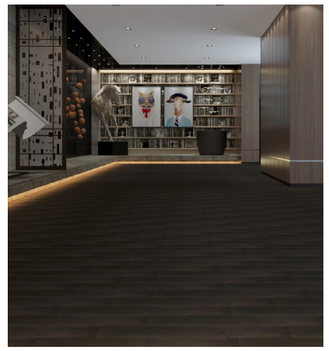
WOOD LOOK SPC FLOORING
100% WATERPROOF

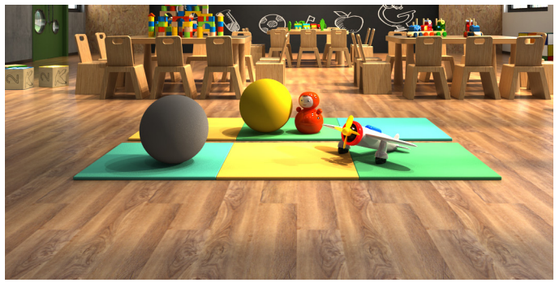
Thanks to the high durability and 100% waterproof performance, it only takes a few simple care and maintenance steps to keep your UTOP SPC flooring looking new and beautiful for years to come.

- Always clean up spills or liquids immediately.
- Clean dust and debris regularly with a broom or vacuum with soft bristles.
- Mop as needed, use a dampened mop and cleaner approved for use on SPC flooring. Never use harsh cleaning chemicals on SPC flooring to avoid floor damage.
- Use felt protectors or other protective devices under furniture. Never push, pull, or drag furniture across SPC flooring. Always lift and carry.
- Heavy furniture or appliances that are not moved often should be equipped with flat, nonstaining floor protectors.
- Place mats at exterior doors to reduce dirt and debris tracked into floor. Do not use mats with rubber or latex backers as they may cause discoloration or staining to SPC flooring.
- For spot stain treatment, use a diluted bleach solution that is 1 part bleach, 10 parts water.



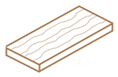




SPC FLOORING

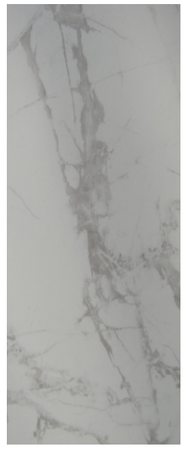
STONE LOOK

Stone look SPC flooring, also known as SPC stone flooring, refers to rigid core vinyl flooring that offers the look, feel and stability of high-end natural stone flooring while providing a warmer and more comfortable underfoot than natural stone flooring.



STONE LOOK

These realistic stone look design comes in many different colors, patterns and styles. The high definition decoration layer in the SPC flooring offers the look and feel of natural stone without the need of being treated with a sealing agent like natural stone. Besides, our stone look SPC flooring is more budget-friendly than natural stone flooring.



STONE LOOK SPC FLOORING

COMBINES STONE BEAUTY & GREAT IMPACT RESISTANCE

EXCEPTIONAL DURABILITY

We offer a 25-year warranty for our residential SPC flooring and a 10-year warranty for our commercial SPC flooring. All our SPC flooring is provided with a wear layer that can withstand about 10,000 wear-resisting revolutions and higher. It ensures our SPC flooring works well in both residential and commercial environments.

WARM UNDERFOOT

SPC flooring has excellent thermal conductivity and can help maintain floor temperature so it does not get cold even during rainy days. Unlike the hard surface of ceramic floor, SPC flooring is soft and provides extra and comfort when standing or walking on it in barefoot.

ANTI-SLIP

Compared with other flooring materials, SPC flooring has great anti-slip performance. When the SPC flooring is stained with water, the friction becomes bigger, the feet feel more astringent and less likely to fall. In this way, pedestrians and customers can effectively avoid slipping and wrestling arising from wet floor.

IMPACT RESISTANCE

The core SPC flooring texture is soft and elastic. Under the impact of heavy objects, SPC flooring offers strong impact resistance and great resilience to heavy impact and will not cause floor damage. Besides, it also minimizes damage to the body and disperses impact on the foot, thereby avoiding wrestling damage.

FLAME RETARDANT

According to the statistics of authoritative departments: 95% of the people injured in the fire is caused by toxic gas generated when burning. The main component of the SPC flooring is natural limestone powder, in case of fire, the SPC flooring has great flame retardant performance and will not produce asphyxiating toxic and harmful gas.

ECO-FRIENDLY

Made of 100% recycle natural limestone powder and virgin PVC, all UTOP SPC flooring does not contain heavy metals, phthalate, methanol and other harmful substances. It will not do harm to the environment and human body.

EASY INSTALLATION

Our SPC flooring is provided with Unilin click systems for simple and quick installation, which makes no glue and no nails installation possible. Tiles/planks click into place with one simple movement. Besides, it can be easily installed on a variety of subfloors or existing flooring, saving your time and money.

EASY MAINTENANCE

SPC flooring is easy to clean. It only requires regular vacuuming or sweeping and occasional mopping. Normal dirt and debris can be easily swept away with a broom. Sticky spots can be easily removed with a wet mop for a more intense clean. It is a great choice for busy households.





STONE LOOK SPC FLOORING
SURFACE PATTERNS

SS-9005

SS-9005

SS-9007

SS-9008-24



SS-9008-B



SS-9009-1



SS-9009-4



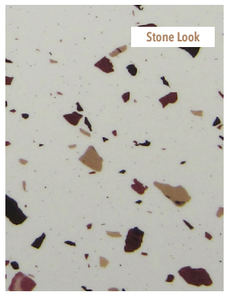
SS-9010-08



SW-9015



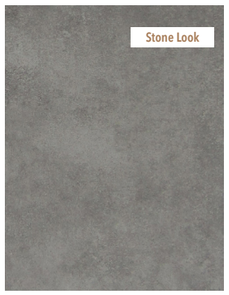
SW-9016



SW-9021



SW-9022



SS-9023



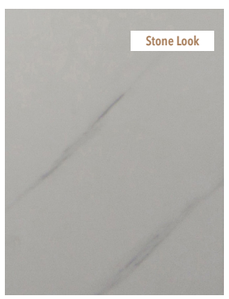
SS-9024



SS-9025



SS-9026



SS-9027



SS-9028

STONE LOOK SPC FLOORING

INSTALLATION & MAINTENANCE

Precautions before installation

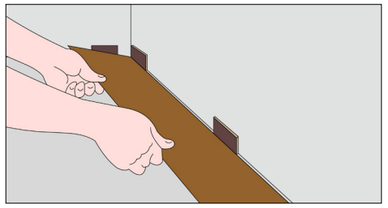
SPC flooring should be leveled and placed on site with constant temperature and stability for 24 hours before installation;

Make sure the subfloor is smooth and clean before installing the flooring, without any residue;

When installing the flooring, the indoor temperature should be kept between 15 °C and 28 °C. Indoor temperature and surface temperature at 15 °C are recommended. When the temperature is lower than 5 °C or higher than 30 °C, the installation shall not be performed. The relative air humidity suitable for construction should be between 20% and 75%.

The moisture content of the base layer shall be less than 3%. The strength of the base layer shall not be lower than the requirement of concrete strength C-20, otherwise suitable self-leveling should be used to strengthen the strength. The surface hardness of the base layer is not less than 1.2 MPa.

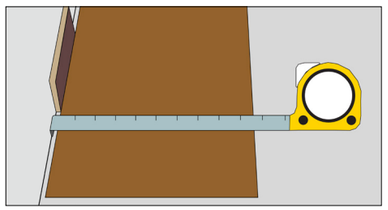
INSTALLATION



1

STEP 1

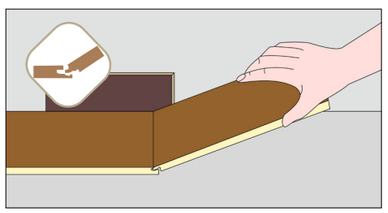
Before installation, it is recommended to spread floor film, which can make better feeling of feet and prevent the noise generated between the ground and the floor by small grains of sand. Put the first floor from the left corner of the room.



2

STEP 2

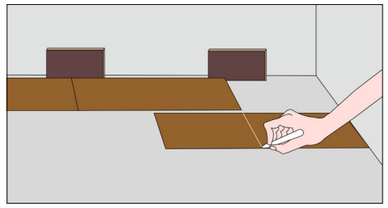
To prevent the natural expansion of the floor, at least 0.4 cm gap should be reserved between the wall and the floor.



3

STEP 3

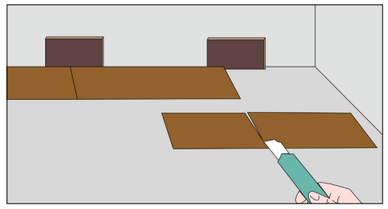
When installing the first and second floor, insert the convex damage of the short side into the groove of the first floor. Continue to use the above method to install other floors.



4

STEP 4

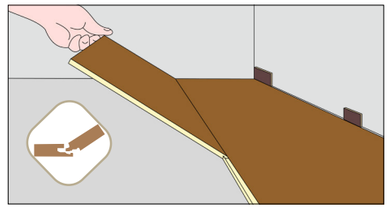
When installing the last piece of the first row, you need to take the remaining part of the floor measurement first, and note that the floor needs to be measured in reverse.



5

STEP 5

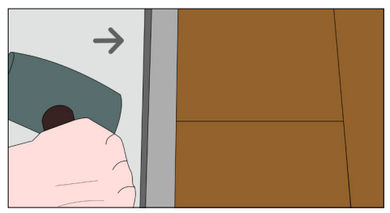
Finally, use the art knife to force the floor surface, break it by hands easily, then install the last floor of the first row.



6

STEP 6

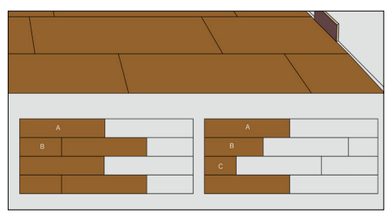
Start installing the second row. When installing the second floor, insert the convex of the short side into the groove of the previous floor, and gently insert the convex of the long side into the corresponding floor groove.



7

STEP 7

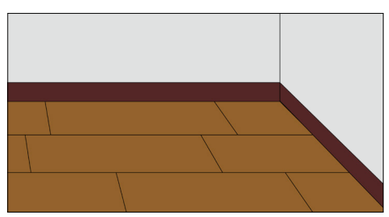
Use a rubber hammer when there are gaps.



8

STEP 8

Recommended installation method reference picture.



9

STEP 9

Finally, the same method can be used to install other floors in the room to ensure that necessary expansion gaps are left between all fixed vertical planes in the room, including doors, walls, cabinets and other fixed objects.

STONE LOOK SPC FLOORING
100% WATERPROOF

Thanks to the high durability and 100% waterproof performance, it only takes a few simple care and maintenance steps to keep your UTOP SPC flooring looking new and beautiful for years to come.

- Always clean up spills or liquids immediately.
- Clean dust and debris regularly with a broom or vacuum with soft bristles.
- Mop as needed, use a dampened mop and cleaner approved for use on SPC flooring. Never use harsh cleaning chemicals on SPC flooring to avoid floor damage.
- Use felt protectors or other protective devices under furniture. Never push, pull, or drag furniture across SPC flooring. Always lift and carry.
- Heavy furniture or appliances that are not moved often should be equipped with flat, nonstaining floor protectors.
- Place mats at exterior doors to reduce dirt and debris tracked into floor. Do not use mats with rubber or latex backers as they may cause discoloration or staining to SPC flooring.
- For spot stain treatment, use a diluted bleach solution that is 1 part bleach, 10 parts water.












aaron@bestspcfloor.com

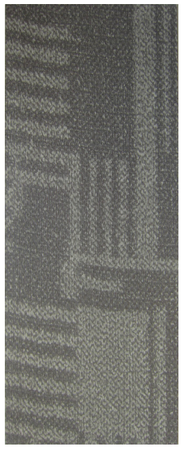
SPC FLOORING

WOVEN & CARPET LOOK

Woven & carpet Look SPC Flooring offers extremely realistic woven & carpet appearance while preserving excellent waterproof, stain resistance and fire retardant performance than real woven & carpet flooring.

WOVEN & CARPET LOOK

The high definition decoration layer in the SPC flooring offers the look and feel of woven & carpet flooring while delivering exceptional durability and stain resistance performance that will keep it looking fantastic for decades. Besides, our SPC flooring has great fire retardant performance and will not catch fire easily like real woven & carpet flooring.



WOVEN & CARPET LOOK SPC FLOORING

DURABLE AND EASY TO CLEAN FLOORING

EXCEPTIONAL DURABILITY

We offer a 25-year warranty for our residential SPC flooring and a 10-year warranty for our commercial SPC flooring. All our SPC flooring is provided with a wear layer that can withstand about 10,000 wear-resisting revolutions and higher. It ensures our SPC flooring works well in both residential and commercial environments.

100% WATERPROOF

As the SPC vinyl layer is completely waterproof, therefore, SPC flooring has excellent waterproof and dampproof performances. Mildew will not happen on SPC flooring and keep your floor as good as new. As a result, it is widely used in laundry rooms, bathrooms, basements and kitchens.

STAIN RESISTANCE

SPC flooring surface is covered with a special treated UV layer and wear layer that provide excellent stain resistance performance. Besides, SPC flooring is 100% waterproof and stains can be completely removed with a broom or a wet mop. It helps you saving a lot of time on flooring cleaning.

ANTI-SLIP

Compared with other flooring materials, SPC flooring has great anti-slip performance. When the SPC flooring is stained with water, the friction becomes bigger, the feet feel more astringent and less likely to fall. In this way, pedestrians and customers can effectively avoid slipping and wrestling arising from wet floor.

FLAME RETARDANT

According to the statistics of authoritative departments: 95% of the people injured in the fire is caused by toxic gas generated when burning. The main component of the SPC flooring is natural limestone powder, in case of fire, the SPC flooring has great flame retardant performance and will not produce asphyxiating toxic and harmful gas.

ECO-FRIENDLY

Made of 100% recycle natural limestone powder and virgin PVC, all UTOP SPC flooring does not contain heavy metals, phthalate, methanol and other harmful substances. It will not do harm to the environment and human body.

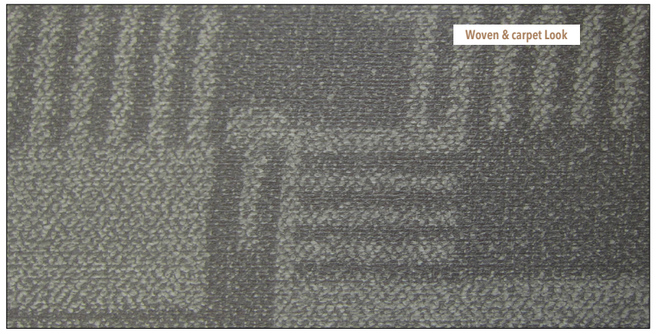
EASY INSTALLATION

Our SPC flooring is provided with Unilin click systems for simple and quick installation, which makes no glue and no nails installation possible. Tiles/planks click into place with one simple movement. Besides, it can be easily installed on a variety of subfloors or existing flooring, saving your time and money.

EASY MAINTENANCE

SPC flooring is easy to clean. It only requires regular vacuuming or sweeping and occasional mopping. Normal dirt and debris can be easily swept away with a broom. Sticky spots can be easily removed with a wet mop for a more intense clean. It is a great choice for busy households.

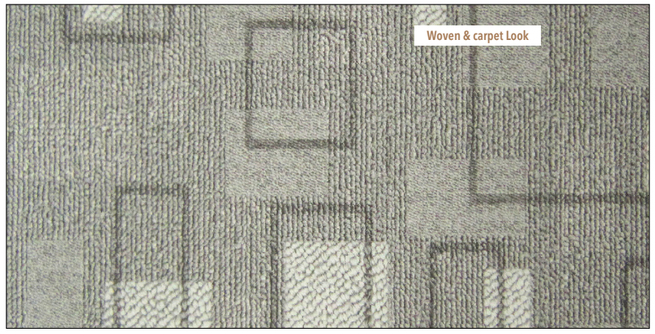
WOVEN & CARPET LOOK SPC FLOORING
SURFACE PATTERNS



SC-2001



SC-2002



SC-2003

WOVEN & CARPET LOOK SPC FLOORING

INSTALLATION & MAINTENANCE

Precautions before installation

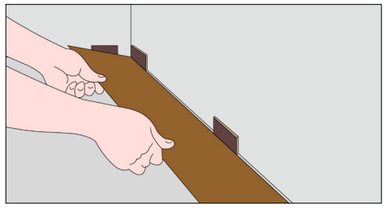
SPC flooring should be leveled and placed on site with constant temperature and stability for 24 hours before installation;

Make sure the subfloor is smooth and clean before installing the flooring, without any residue;

When installing the flooring, the indoor temperature should be kept between 15 °C and 28 °C. Indoor temperature and surface temperature at 15 °C are recommended. When the temperature is lower than 5 °C or higher than 30 °C, the installation shall not be performed. The relative air humidity suitable for construction should be between 20% and 75%.

The moisture content of the base layer shall be less than 3%. The strength of the base layer shall not be lower than the requirement of concrete strength C-20, otherwise suitable self-leveling should be used to strengthen the strength. The surface hardness of the base layer is not less than 1.2 MPa.

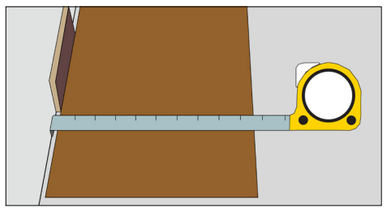
INSTALLATION



1

STEP 1

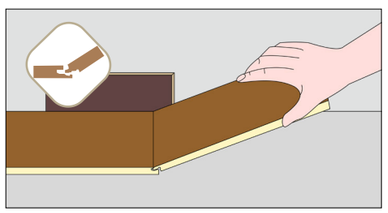
Before installation, it is recommended to spread floor film, which can make better feeling of feet and prevent the noise generated between the ground and the floor by small grains of sand. Put the first floor from the left corner of the room.



2

STEP 2

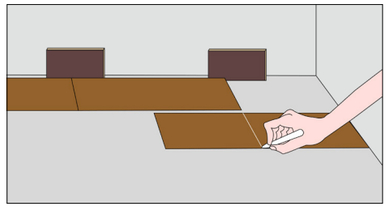
To prevent the natural expansion of the floor, at least 0.4 cm gap should be reserved between the wall and the floor.



3

STEP 3

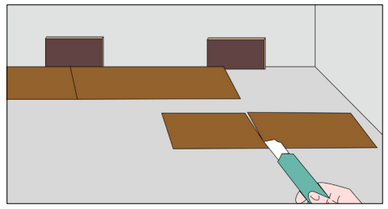
When installing the first and second floor, insert the convex damage of the short side into the groove of the first floor. Continue to use the above method to install other floors.



4

STEP 4

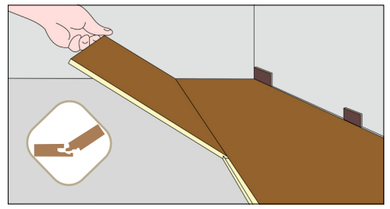
When installing the last piece of the first row, you need to take the remaining part of the floor measurement first, and note that the floor needs to be measured in reverse.



5

STEP 5

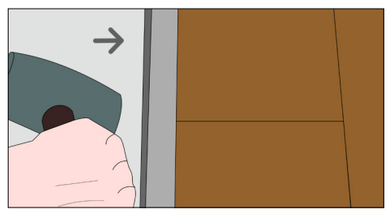
Finally, use the art knife to force the floor surface, break it by hands easily, then install the last floor of the first row.



6

STEP 6

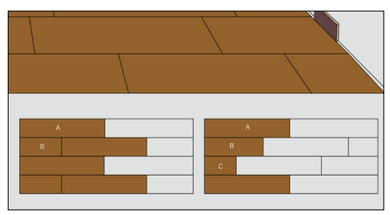
Start installing the second row. When installing the second floor, insert the convex of the short side into the groove of the previous floor, and gently insert the convex of the long side into the corresponding floor groove.



7

STEP 7

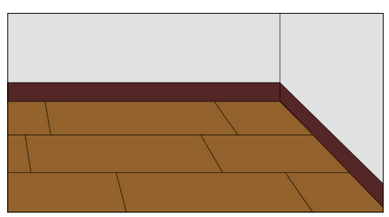
Use a rubber hammer when there are gaps.



8

STEP 8

Recommended installation method reference picture.



9

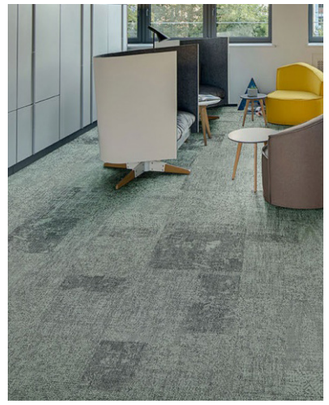
STEP 9

Finally, the same method can be used to install other floors in the room to ensure that necessary expansion gaps are left between all fixed vertical planes in the room, including doors, walls, cabinets and other fixed objects.

STONE LOOK SPC FLOORING
100% WATERPROOF

- Always clean up spills or liquids immediately.
- Clean dust and debris regularly with a broom or vacuum with soft bristles.
- Mop as needed, use a dampened mop and cleaner approved for use on SPC flooring. Never use harsh cleaning chemicals on SPC flooring to avoid floor damage.
- Use felt protectors or other protective devices under furniture. Never push, pull, or drag furniture across SPC flooring. Always lift and carry.
- Heavy furniture or appliances that are not moved often should be equipped with flat, nonstaining floor protectors.
- Place mats at exterior doors to reduce dirt and debris tracked into floor. Do not use mats with rubber or latex backers as they may cause discoloration or staining to SPC flooring.
- For spot stain treatment, use a diluted bleach solution that is 1 part bleach, 10 parts water.











LVT FLOORING

Short for luxury vinyl tile, LVT flooring is a kind of floor covering that portrays the look of natural wood or stone yet providing excellent waterproof and stain & scratch resistance to perfectly adopt to the busiest lifestyles of modern times. As a result, it is widely used in various commercial and residential environments.

We mainly offer dry back type and self adhesive type LVT flooring products. Varying in structure and installation method, these two products provide the same excellent performance and enjoy equal durable service life.

- Exceptional Durability
- Eco Friendly
- Authentic Designs
- Waterproof
- Anti Slip
- Warm Underfoot
- Easy Maintenance
- Affordability

aaron@bestspcfloor.com

LVT FLOORING

A GREAT ALTERNATIVE TO NATURAL WOOD & STONE FLOORING

EXCEPTIONAL DURABILITY

We offer a 25-year warranty for residential uses and a 10-year warranty for commercial uses.

ECO FRIENDLY

Made of recyclable materials, all LVT flooring products do not contain heavy metals, phthalate, methanol and other harmful substances.

AUTHENTIC DESIGNS

LVT flooring comes in endless authentic design of patterns and styles to perfect meet your specific needs for flooring decoration.

WATERPROOF

Due to its waterproof properties, LVT flooring is an ideal choice for kitchens, bathrooms and anywhere with excess water.

ANTI SLIP

When the LVT flooring is stained with water, the friction becomes bigger to prevent walkers from falling down.

WARM UNDERFOOT

LVT flooring is softer and warmer than real stone or ceramic, making it more comfortable to stand on and walk on.

EASY MAINTENANCE

As a hygienic flooring, a simple cleaning regime with a damp mop is suffice. If you require a deep clean, the flooring is resilient to chemical cleaners.

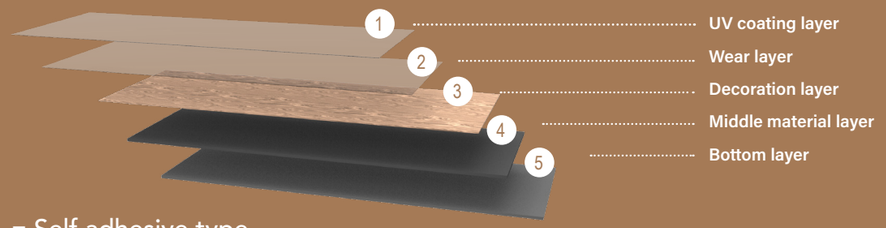
AFFORDABILITY

Compared with traditional hardwood and stone flooring options, you can get high quality LVT flooring at a lower cost.

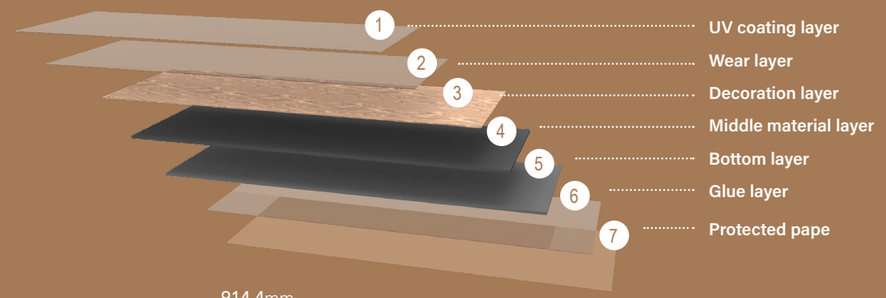
LVT FLOORING

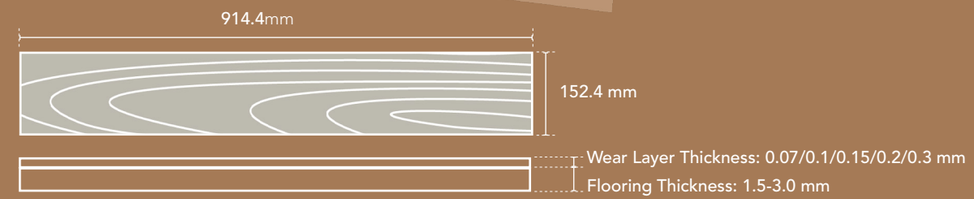
STRUCTURE & FUNCTIONS

■ Dry back type

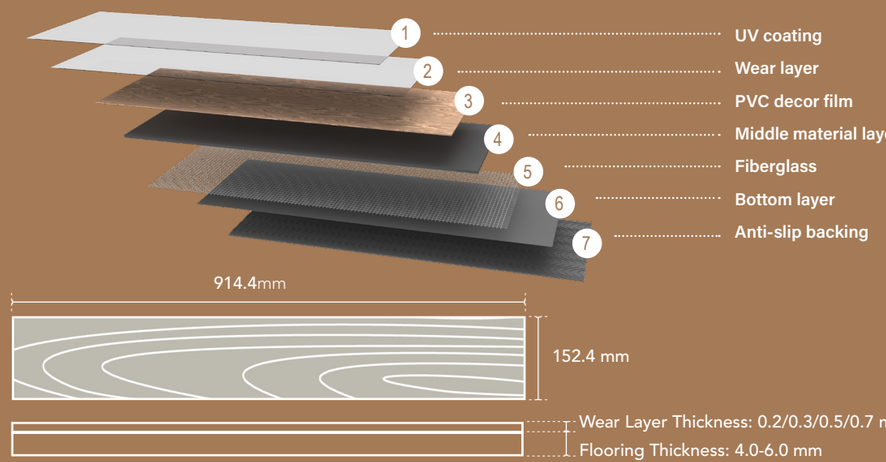


■ Self adhesive type





■ Loose lay type





LVT FLOORING
SURFACE PATTERNS

LF-156-7

LF-163-6

LF-121-21

LF-306-3



LF-702-9



LF-111-10



LF-139-4



LF-117-6



LF-118-1



LF-121-2A



LF-160-24



LF-121-24



LF-124-3



LF-163-1



LF-157-9



LF-306-5



LF-139-3



LF-256-7



LF-1036-3



LF-156-1



LF-111-8



LF-111-8A



LF-117-1



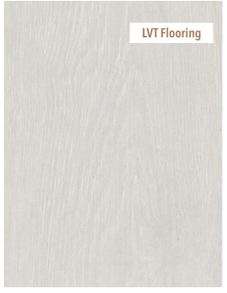
LF-111-40



LF-1001-32



LF-301-11



LF-1036-8



LF-726-19



LF-127-16



LF-702-25



LF-1034-11



LF-127-13



LF-301-15



LF-726-8



LF-735-2



LF-309-1



LF-312-2



LF-165-1



LF-199-1



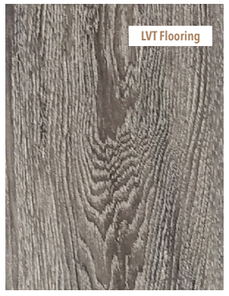
LF-1010-1



LF-1024-3



LF-1034-12



LF-1053-4



LF-239-3



LF-134-3



LF-116-4



LF-149-1



LF-115-1



LF-7234-12



LF-180-3



LF-182-1A

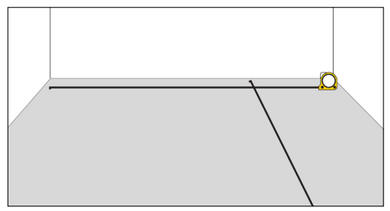
LVT FLOORING
INSTALLATION & MAINTENANCE

Precautions before installation

- Store the unopened boxes in the room where the LVT flooring is to be installed for at least 48 hours before installation.
- Always store the boxes on a flat and level surface.
- Heating and air conditioning should be operational and set between 18 °C and 29 °C before, during and after installation.
- Remove thresholds and baseboards before you measure the room and calculate how much flooring to purchase.
- Remove the existing flooring to access to the subfloor if necessary.
- Use a patching compound to fill in all cracks and holes in your subfloor to get a smooth, even subfloor surface.
- Sweep the subfloor to make sure it is free from free of dust, stain and other contaminants.

INSTALLATION

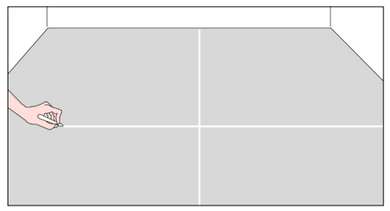
■ Self-Adhesive LVT Flooring



1

STEP 1

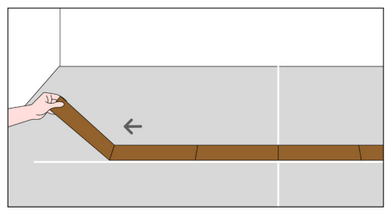
Use a tape ruler to measure the length and width of the room and determine the center of the room.



2

STEP 2

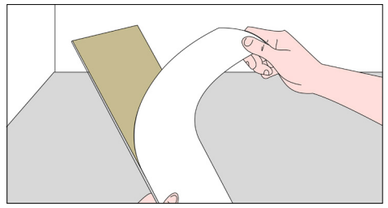
Snap chalk lines through the center of the room and divide the room into 4 equal sections.



3

STEP 3

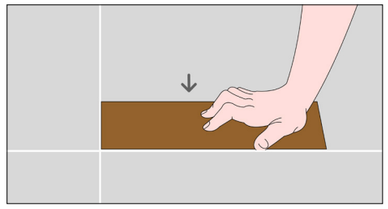
Lay a row of LVT flooring planks on the longest chalk line to see how they fit.



4

STEP 4

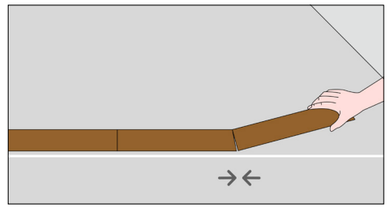
Flip the first plank over and grab the corner of the backing paper. Slowly peel the backing paper off of the first plank and throw it into the bin.



5

STEP 5

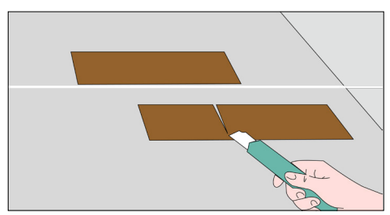
Flip the plank over and make sure the patterned side is face-up. Align the plank and make the plank flush against one of the corners where the chalk lines intersect.



6

STEP 6

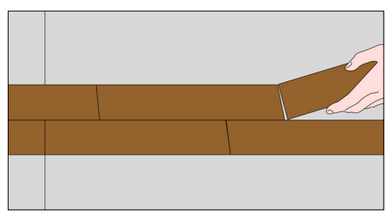
Line up the short ends of planks and ensure the long edges are flush with one another. Press the second plank into place and continue to add more planks.



7

STEP 7

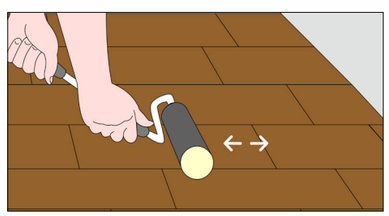
Measure the distance from the end of the last plank in the row to the wall. Cut the plank into the measured size. Install the cut plank on the end of the first row and make sure the cut edge is against the wall.



8

STEP 8

Move the first plank of your second row and make 1/2 or 1/3 of its length offset from the end of one of the planks in your first row. Stagger the rows of planks, offset the ends of each plank to hide the seams better.



9

STEP 9

When the installation is finished, flatten the planks with a floor roller. Press the roller onto the planks and walk it across the length of the room to make sure planks are firmly adhered to the subfloor.

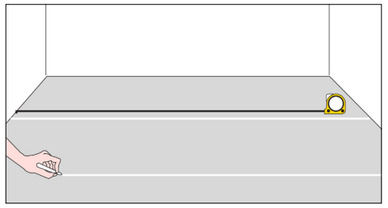
LVT FLOORING
INSTALLATION & MAINTENANCE

Precautions before installation

- Store the unopened boxes in the room where the LVT flooring is to be installed for at least 48 hours before installation.
- Always store the boxes on a flat and level surface.
- Heating and air conditioning should be operational and set between 18 °C and 29 °C before, during and after installation.
- Remove thresholds and baseboards before you measure the room and calculate how much flooring to purchase.
- Remove the existing flooring to access to the subfloor if necessary.
- Use a patching compound to fill in all cracks and holes in your subfloor to get a smooth, even subfloor surface.
- Sweep the subfloor to make sure it is free from free of dust, stain and other contaminants.

INSTALLATION

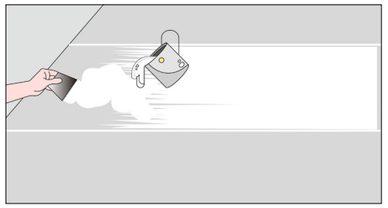
■ Dry back LVT Flooring



1

STEP 1

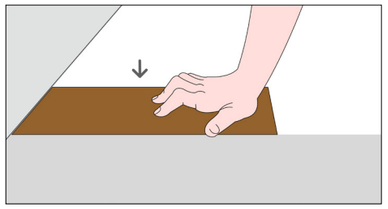
Measure the length and width of the room accurately and calculate an even distribution of the first and last rows. Then draw a starting line on the floor with a chalk line.



2

STEP 2

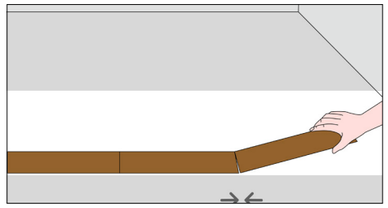
Spread the adhesive along the starting line. Use the correct opening time and processing time. Place the planks exactly along the perfectly straight starting line.



3

STEP 3

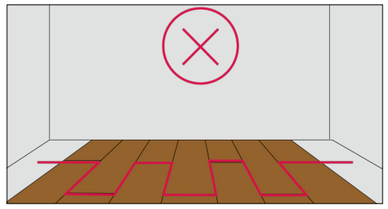
Starting from one side of the straight line, press the planks onto the floor. Moving towards the other side of the wall and continue to add more planks.



4

STEP 4

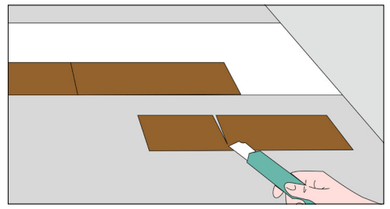
Measure the distance from the end of the last plank in the row to the wall. Cut the plank into the measured size. Lay the cut part and make sure the cut edge is against the wall.



5

STEP 5

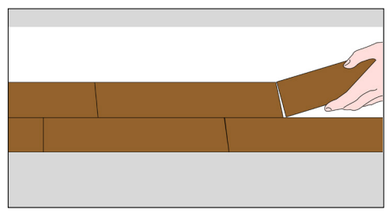
For a natural look, we recommend that the piece left over from the first row should not be used as the first piece of the second row to avoid creating a kind of stair case effect.



6

STEP 6

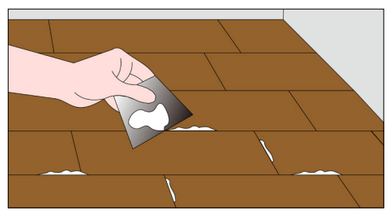
For the second and every subsequent row, make sure to stagger the end joints a minimum of 30 cm apart from the previous row.



7

STEP 7

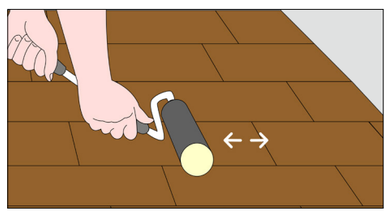
Place the second and each subsequent row and make sure there are no gaps between the planks.



8

STEP 8

Cut the last row along the wall or any obstacle with a utility knife. Remove any adhesive residues on the surface of the floor.



9

STEP 9

When the installation is finished, use a floor roller to ensure all the planks are firmly bonded to the floor.

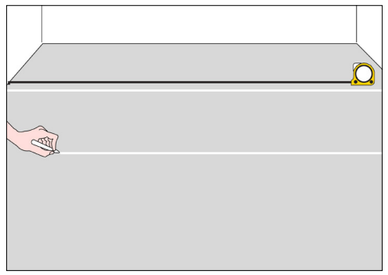
LVT FLOORING
INSTALLATION & MAINTENANCE

Precautions before installation

- Store the unopened boxes in the room where the LVT flooring is to be installed for at least 48 hours before installation.
- Always store the boxes on a flat and level surface.
- Heating and air conditioning should be operational and set between 18 °C and 29 °C before, during and after installation.
- Remove thresholds and baseboards before you measure the room and calculate how much flooring to purchase.
- Remove the existing flooring to access to the subfloor if necessary.
- Use a patching compound to fill in all cracks and holes in your subfloor to get a smooth, even subfloor surface.
- Sweep the subfloor to make sure it is free from free of dust, stain and other contaminants.

INSTALLATION

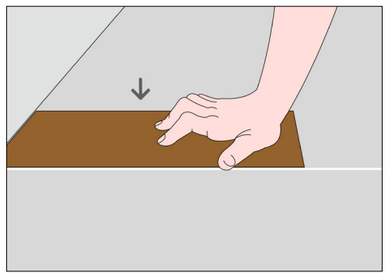
■ Loose lay LVT Flooring



1

STEP 1

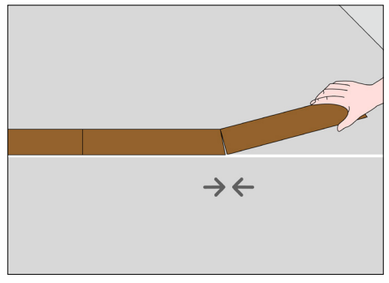
Accurately measure the length and width of the room and calculate the even distribution for the first and last rows. Then, draw a starting line on the floor with chalk.



2

STEP 2

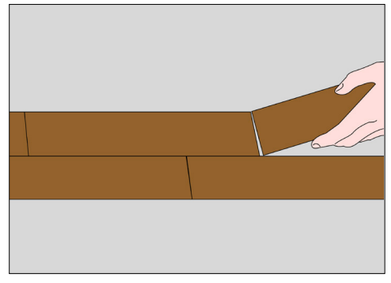
Moving towards the other side of the wall and continue to add more planks.



3

STEP 3

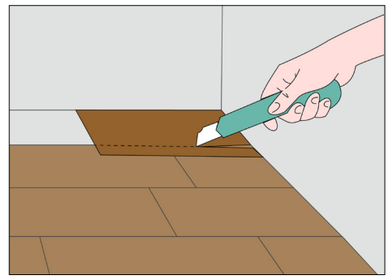
Line up the short ends of planks and ensure the long edges are flush with one another. Press the second plank into place and continue to add more planks.



4

STEP 4

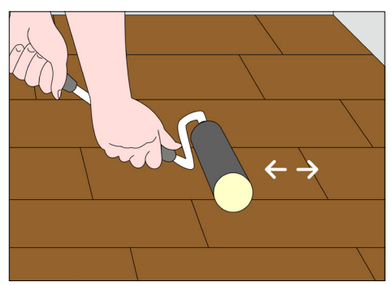
Place the second and each subsequent row and make sure there are no gaps between the planks.



5

STEP 5

Repeat this process until you reach the edge row. Mark a line to determine the appropriate width of the flooring and cut it to fit tightly. When installing the edge row, cut the width according to the remaining space and install it.



6

STEP 6

When the installation is finished, use a floor roller to ensure all the planks are firmly bonded to the floor.



LVT FLOORING
MAINTENANCE

- Always clean up spills or liquids immediately.
- Sweep or vacuum daily, use only vacuums without beater bars.
- Protect the floor form tracked-in dirt and grit particles by using walk-off mats at all outside entrances.
- Avoid the use of rubber-backed mats, as certain rubber compounds can permanently stain vinyl.
- Do not use soap based detergents or abrasive cleaners.
- To avoid possible permanent indentation or damage, proper floor protection devices must be sued under furniture and appliances.







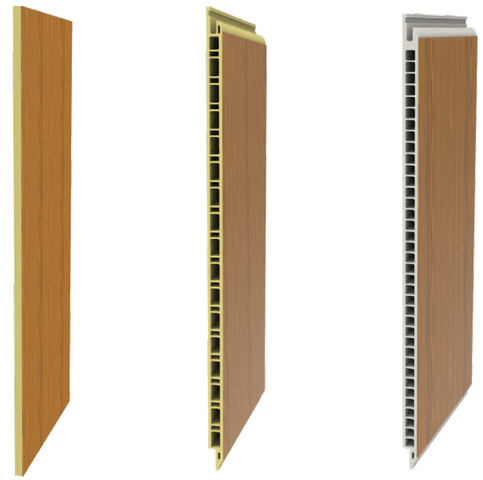






WALL PANELS

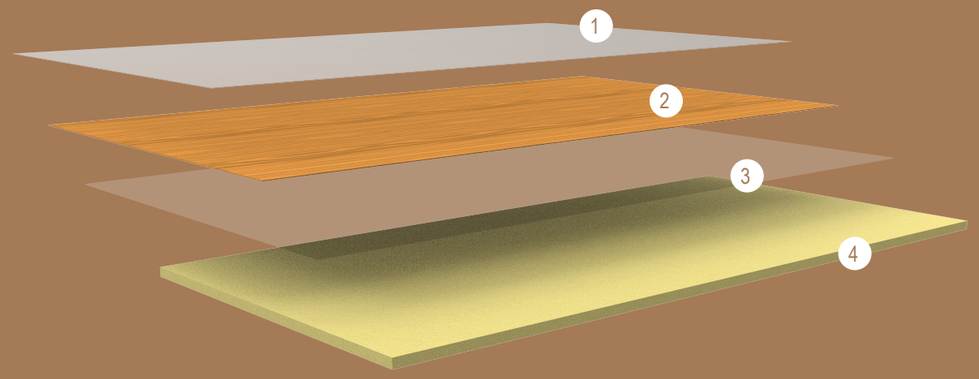
Wall panels, also known wall paneling or wallboard, work in multiples to create a continuous, uninterrupted dimensional decorative wall. As an integral part of the modern interior, it offers a variety of aesthetic and attractive interior setting solutions to perfectly meet your decoration demands and tastes.



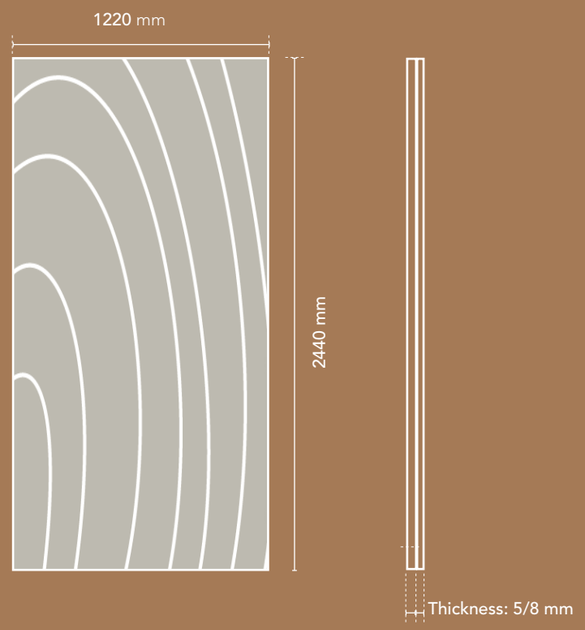
WPC solid　　WPC hollow　　SPC hollow

aaron@bestspcfloor.com

WPC SOLID
STRUCTURE & FEATURES

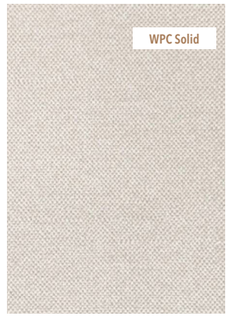


① Protection Film
② Decoration Film
③ Composite Layer
④ Base Layer (WPC Solid)

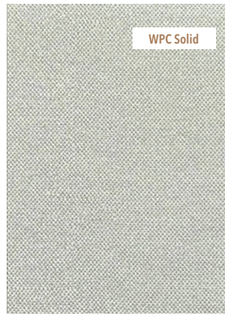


- High density
- Durable
- Waterproof
- Fire retardant
- Easy to clean
- Eco friendly

WPC SOLID
SURFACE PATTERNS



WWS-001



WWS-002

WWS-003



WWS-004



WWS-002



WWS-003

WWS-004

WWS-008



WWS-009



WWS-010

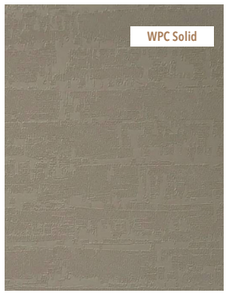


WWS-011



WWS-012

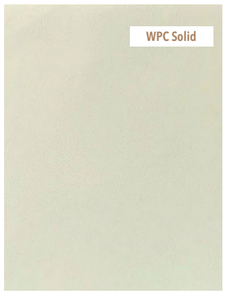
aaron@bestspcfloor.com



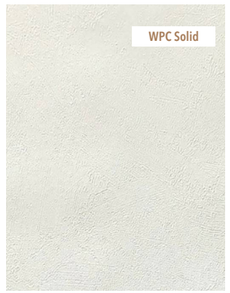
WWS-013



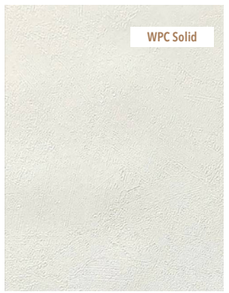
WWS-014



WWS-015



WWS-016



WWS-017



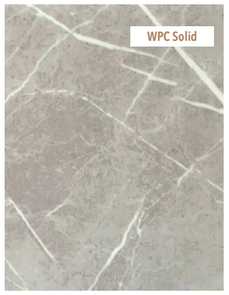
WWS-018



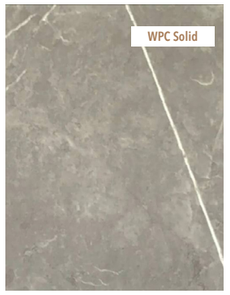
WWS-019



WWS-020



WWS-021



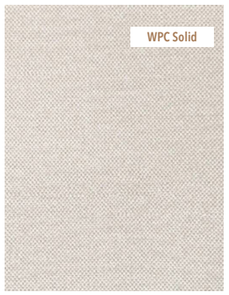
WWS-022



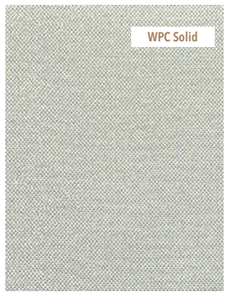
WWS-023



WWS-024



WWS-025



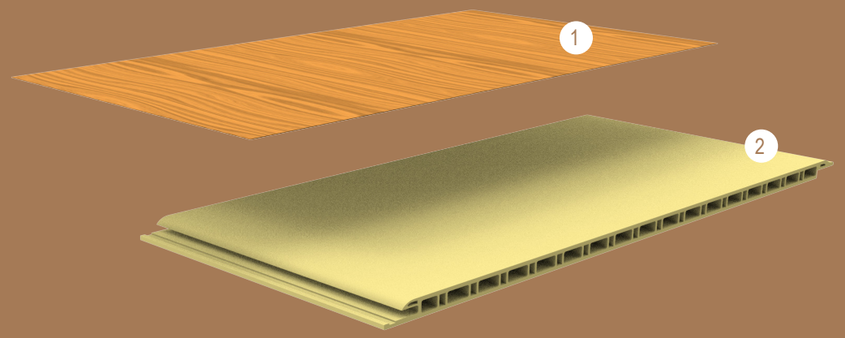
WWS-026

WWS-027



WWS-028

WPC HOLLOW
STRUCTURE & FEATURES



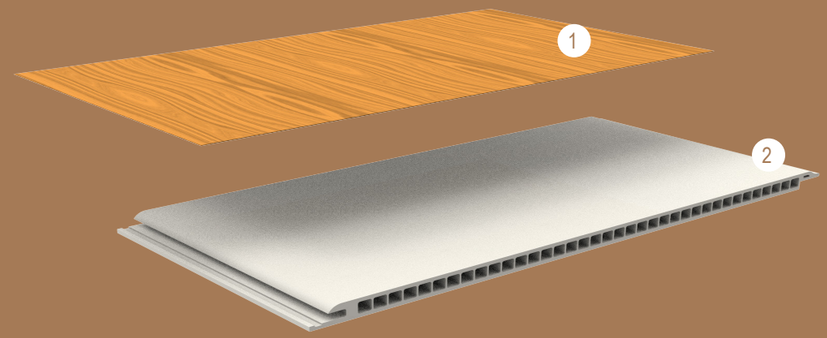
① Decoration Film

② Base Layer (WPC Solid)



- Lightweight
- Sound insulation
- Waterproof
- Fire retardant
- Easy to clean
- Eco friendly

SPC HOLLOW
STRUCTURE & FEATURES

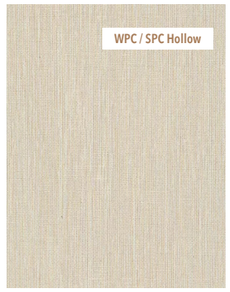


① Decoration Film

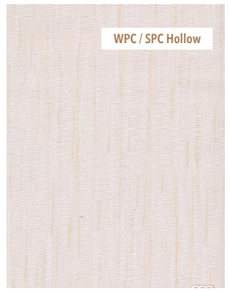
② Base Layer (SPC Hollow)



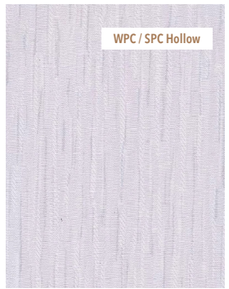
- Lightweight
- Sound insulation
- Waterproof
- Fire retardant
- Easy to clean
- Eco friendly



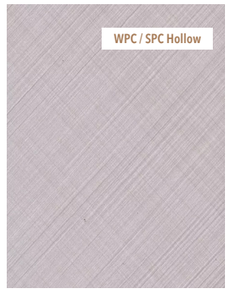
S&W-001



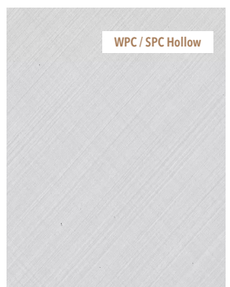
S&W-002



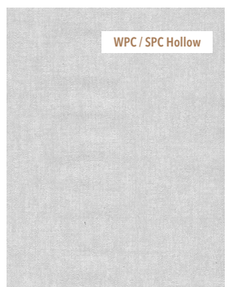
S&W-003



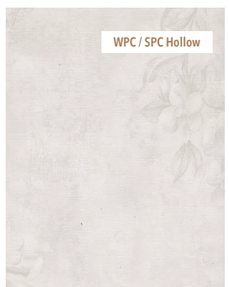
S&W-004



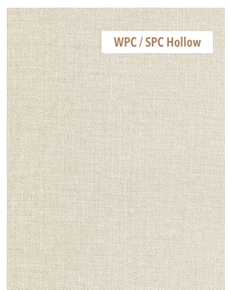
S&W-005



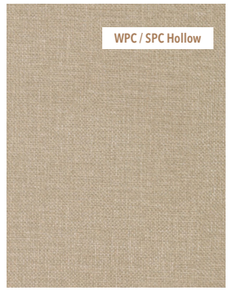
S&W-006



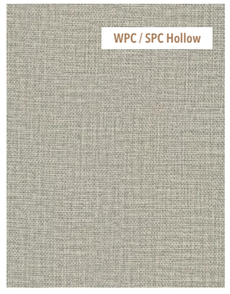
S&W-007



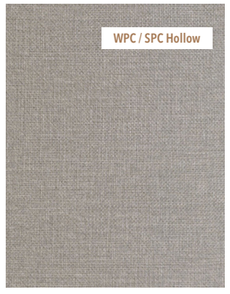
S&W-008



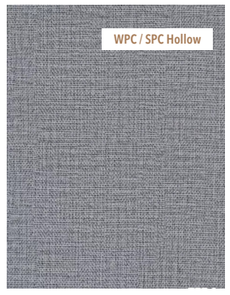
S&W-009



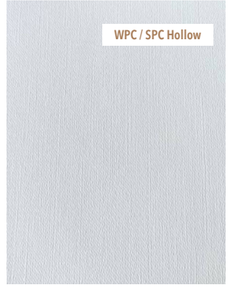
S&W-010



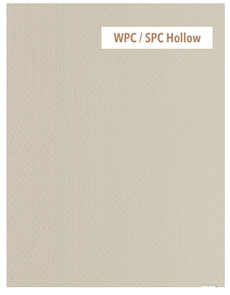
S&W-011



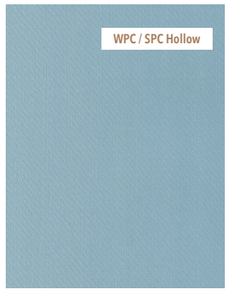
S&W-012



S&W-013



S&W-014

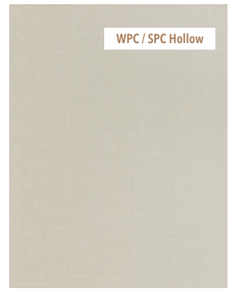


S&W-015

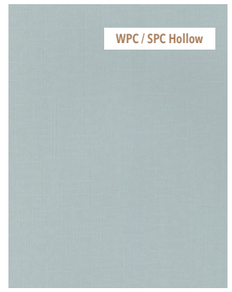


S&W-016

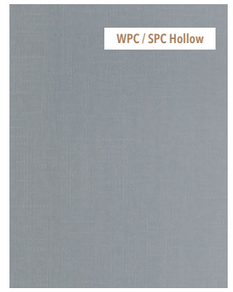
S&W-017



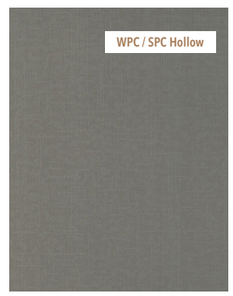
S&W-018



S&W-019



S&W-020



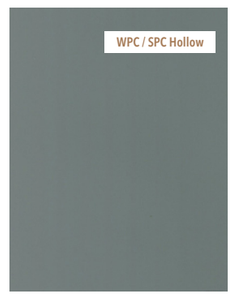
S&W-021



S&W-022



S&W-023



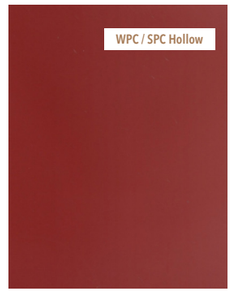
S&W-024



S&W-025



S&W-026



S&W-027



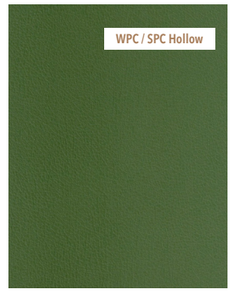
S&W-028



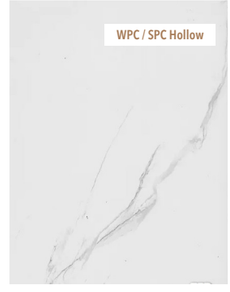
S&W-029



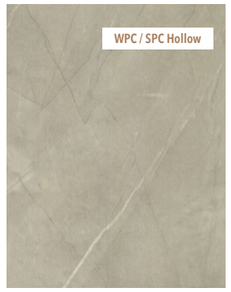
S&W-030



S&W-031



S&W-032



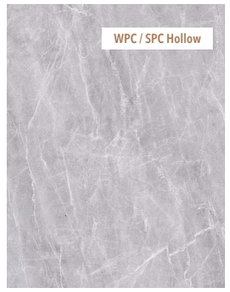
S&W-033



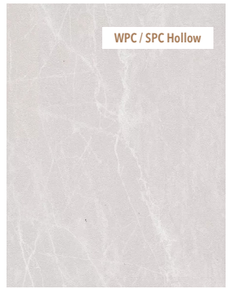
S&W-034



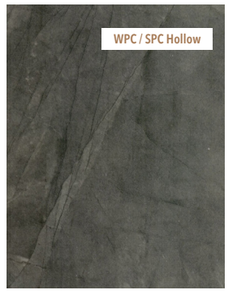
S&W-035



S&W-036



S&W-037



S&W-038

S&W-039



S&W-040



S&W-041



S&W-042



S&W-043



S&W-044



S&W-045



S&W-046



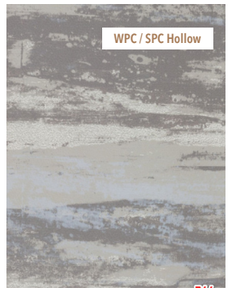
S&W-047



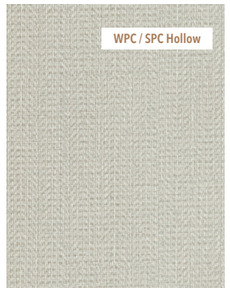
S&W-048

S&W-049

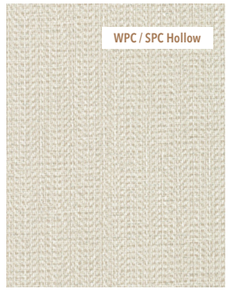
S&W-050



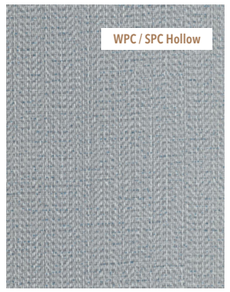
S&W-051



S&W-052

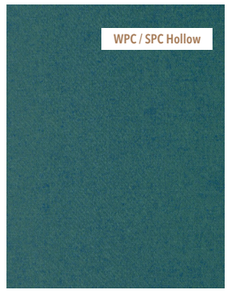


S&W-053

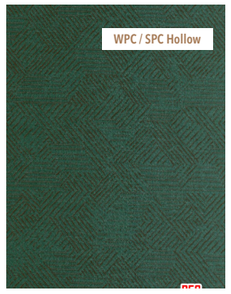


S&W-054

S&W-055



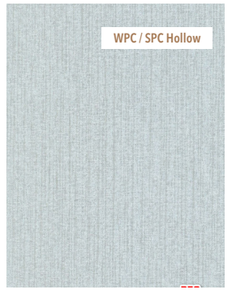
S&W-056



S&W-057

S&W-058

S&W-059



S&W-060



S&W-061

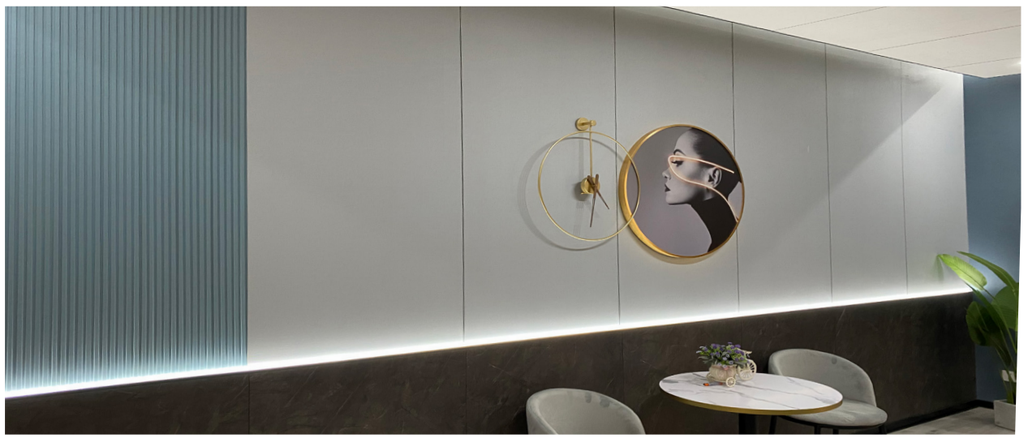












WALL PANELS

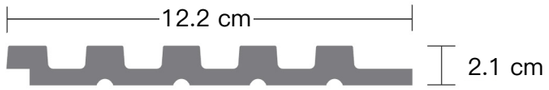
3D WALL PANELS

3D wall panels, also known as 3D wall coverings or 3D wall panelings, are a kind of new 3D dimensional interior wall decoration material. It offer a dramatic alternative to traditional flat wall panels and give you the opportunity to add a modern and stylish look to your room and turn your empty wall into an eye-catcher.

aaron@bestspcfloor.com

WIDE RANGE OF OPTIONS

JC 971#

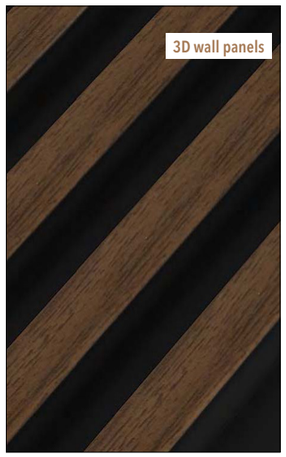




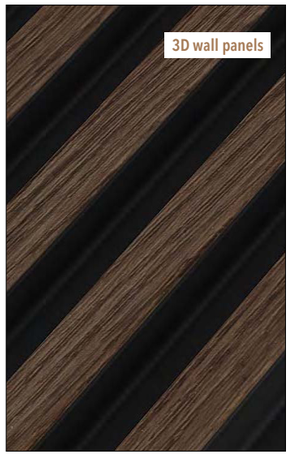
JC971-20155QT



JC971-1287T



JC971-1302T



JC971-E-08954B



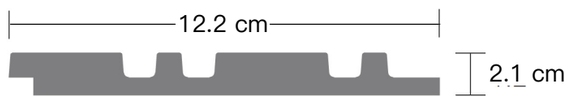
JC971-093HB



JC971-501HB

WIDE RANGE OF OPTIONS

JC 963#





JC963-W



JC963-032



JC963-20267



JC963-E-896



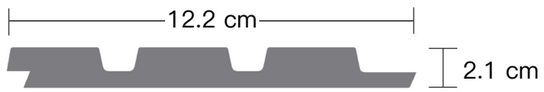
JC963-E-23



JC963-E-08954

WIDE RANGE OF OPTIONS

JC 962#





JC962-W



JC962-076



JC962-824



JC962-20155QT



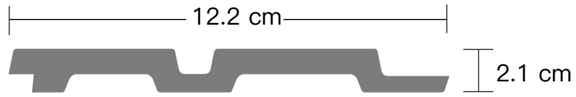
JC962-E-711



JC962-E-142491

WIDE RANGE OF OPTIONS

JC 1020#





JC1020-20155QT



JC1020-1302



JC1020-142491



JC1020-61387



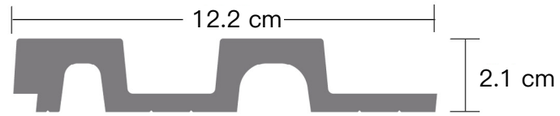
JC1020-81387



JC1020-21387

WIDE RANGE OF OPTIONS

JC 1047#





JC1047-13345



JC1047-E-711



JC1047-E-21934



JC1047-E-03



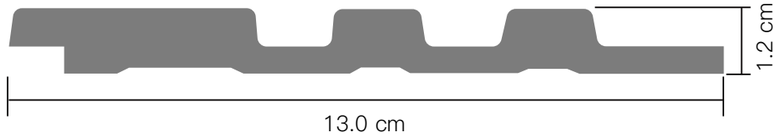
JC1047-171



JC1047-172

WIDE RANGE OF OPTIONS

JC 1079#





JC1079-706T



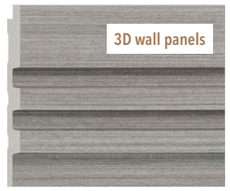
JC1079-711T



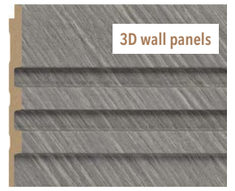
JC1079-708T



JC1079-23T



JC1079-361T



JC1079-74511T



JC1079-363AT



JC1079-1287BT



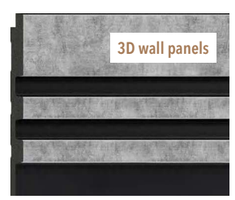
JC1079-3MCPT



JC1079-1517T



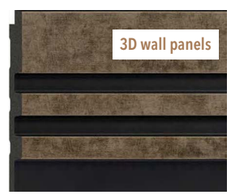
JC1079-08954T



JC1079-11089



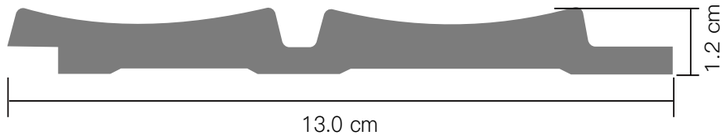
JC1079-101089



JC1079-71089

WIDE RANGE OF OPTIONS

JC 1087#





JC1087-363T



JC1087-20155T



JC1087-1517T



JC1087-711T



JC1087-08954T



JC1087-1578T



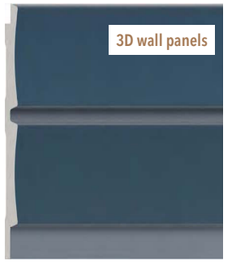
JC1087-A-101089



JC1087-A-71089



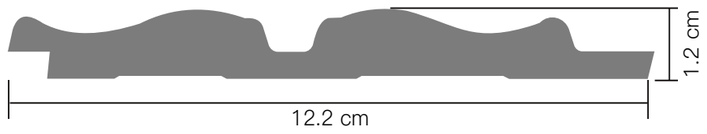
JC1087-A-MM3

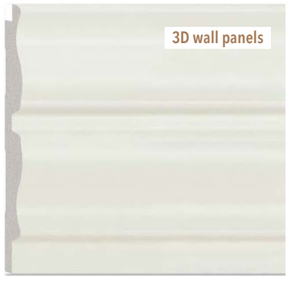


JC1087-5081

WIDE RANGE OF OPTIONS

JC 1050#





JC1050-091



JC1050-076



JC1050-824



JC1050-071



JC1050-CMP3



JC1050-Q20155



JC1050-CMP1



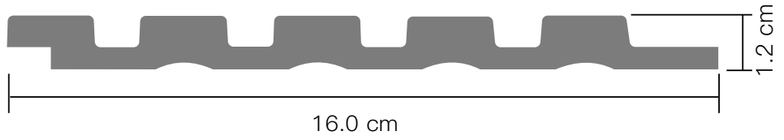
JC1050-67



JC1050-68

WIDE RANGE OF OPTIONS

JC 1066#





JC1066-1910T



JC1066-507T



JC1066-708T



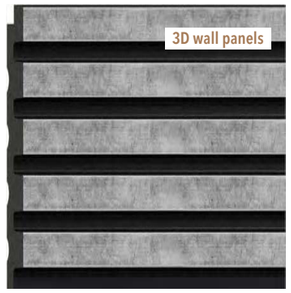
JC1066-74511T



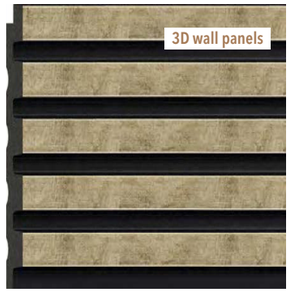
JC1066-363AT



JC1066-4118



JC1066-11089



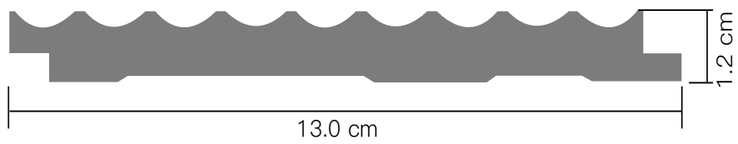
JC1066-101089



JC1066-71089

WIDE RANGE OF OPTIONS

JC 1076#





JC1076-313CM



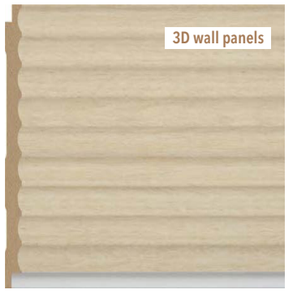
JC1076-34CM



JC1076-364CM



JC1076-576CM



JC1076-363CM



JC1076-434CM



JC1076-7CM



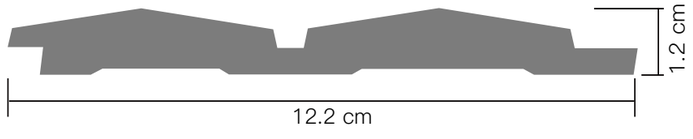
JC1076-891CM



JC1076-832

WIDE RANGE OF OPTIONS

JC 1073#





JC1073-5198



JC1073-7835CM



JC1073-34CM



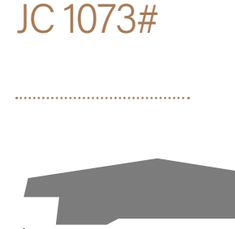
JC1073-5198W

JC1073-7CMA

JC1073-365CM

JC1073-365CMB

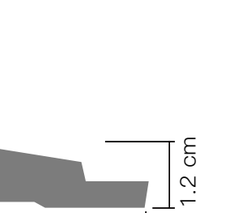
JC1073-503CM



JC1073-891CM



JC1073-891GH



JC1073-950P

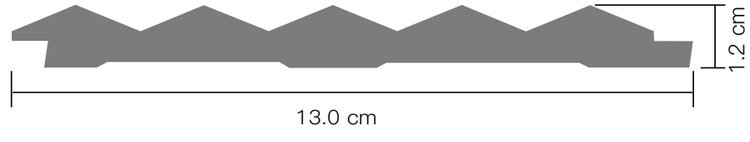
JC1073-51981

JC1073-51982

JC1073-82CM

WIDE RANGE OF OPTIONS

JC 1074#





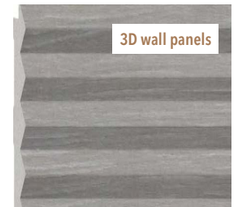
JC1074-34



JC1074-340



JC1074-883



JC1074-1901P



JC1074-51981



JC1074-180455



JC1074-0454W

JC1074-04541

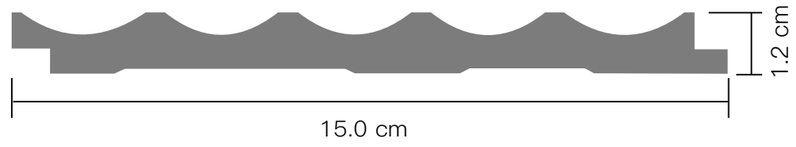
JC1074-180454

JC1074-736

JC1074-735

WIDE RANGE OF OPTIONS

JC 1077#





JC1077-CMP2H



JC1077-CMP3



JC1077-CMP4H



JC1077-33CM



JC1077-32CM



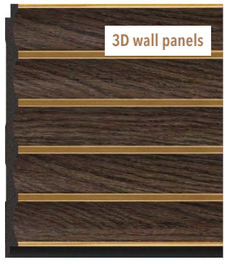
JC1077-840T



JC1077-1517T



JC1077-23T



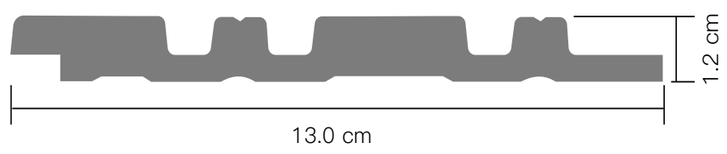
JC1077-08954GT



JC1077-1578GT

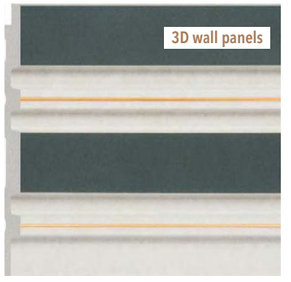
WIDE RANGE OF OPTIONS

JC 1078#





JC1078-363GT



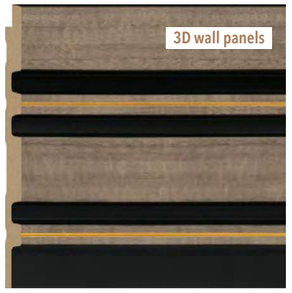
JC1078-4118G



JC1078-706AT



JC1078-1518G



JC1078-36GT



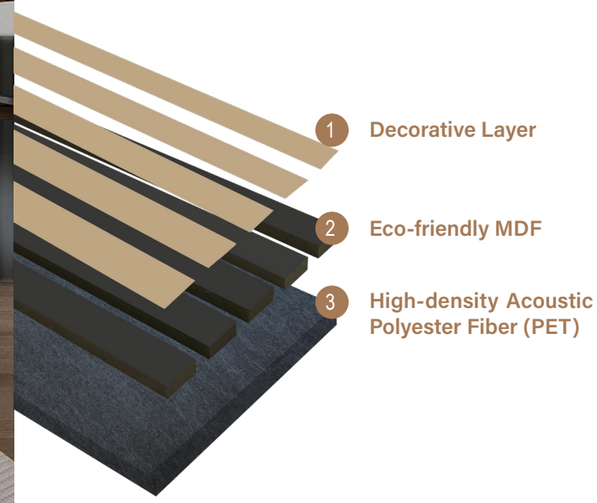
JC1078-08954GT



JC1078-01578GT

ACOUSTIC WALL PANELS

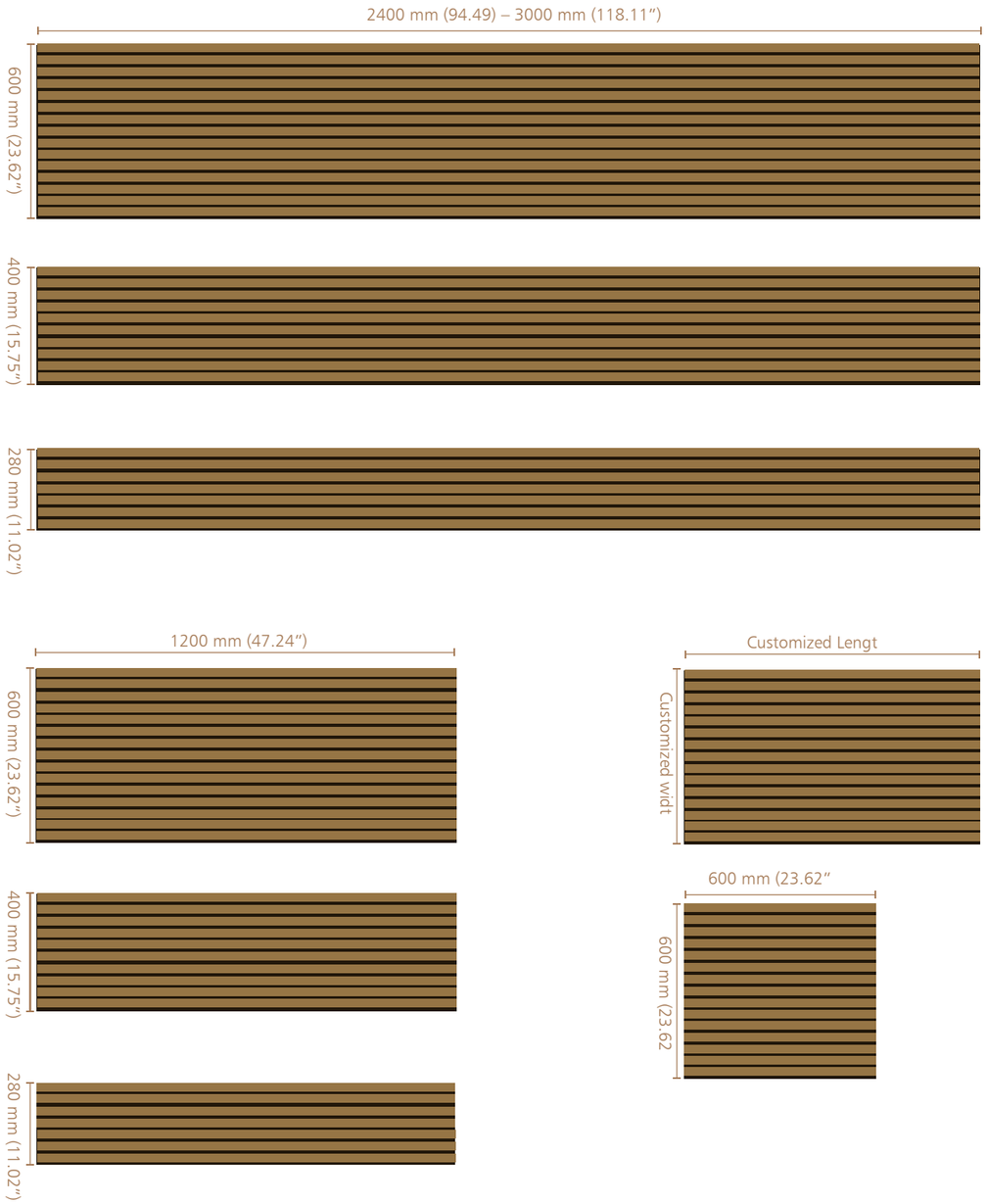
Acoustic wall panels combine design and materials to enhance sound quality, comfort, and visual appeal with a decorative layer displaying various colors and textures. The eco-friendly core and high-density Acoustic Polyester Fiber (PET) effectively absorb sound and improve thermal insulation. These panels create a pleasant and stylish acoustic environment.



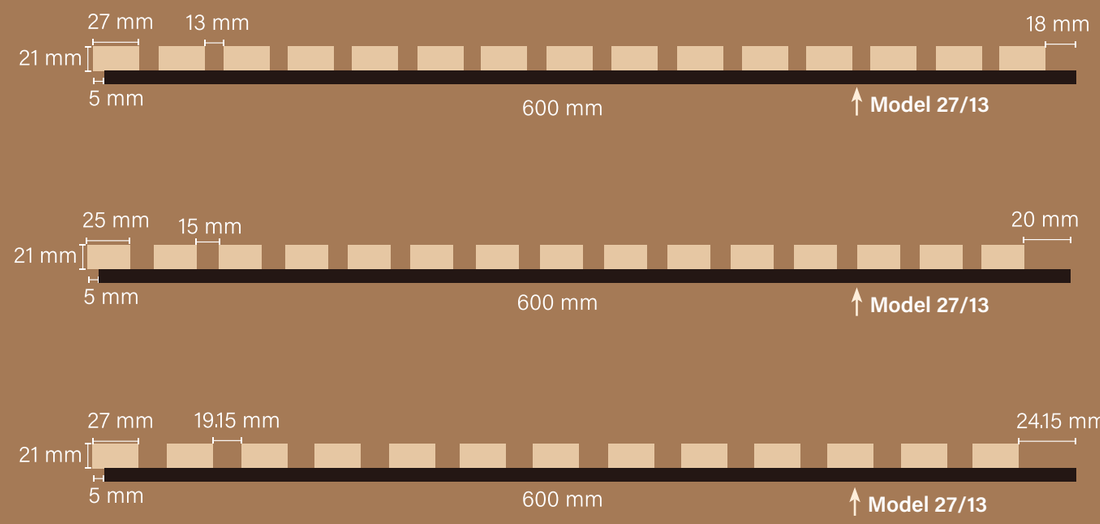
1. Decorative Layer
2. Eco-friendly MDF
3. High-density Acoustic Polyester Fiber (PET)

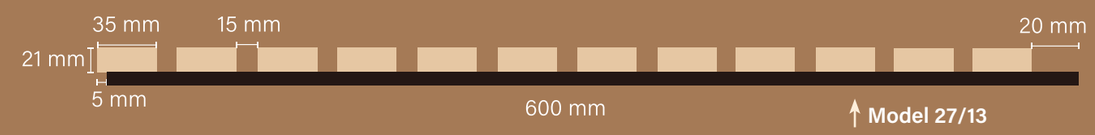
aaron@bestspcfloor.com

ACOUSTIC WALL PANELS
WALL PANEL DIMENSIONS

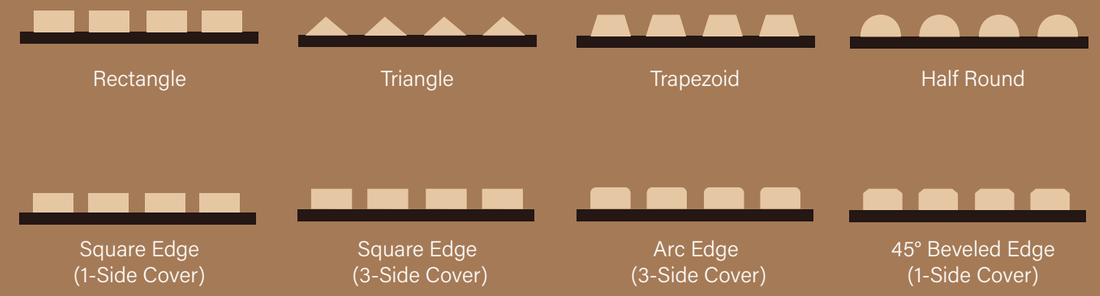


ACOUSTIC WALL PANELS
DIFFERENT MODEL

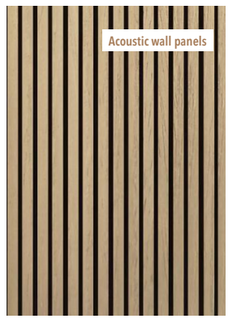




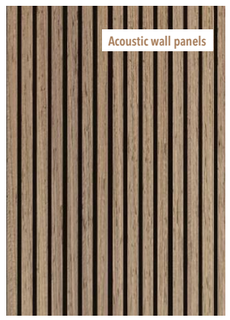
SLAT SHAPES



ACOUSTIC WALL PANELS
TECHNICAL WOOD VENEER



T-Natural Oak



T-Teak



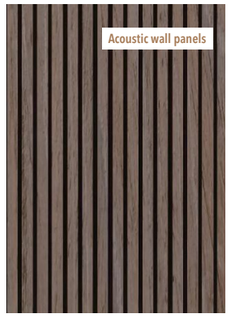
T-Light Walnut



T-European Walnut



T-Dark Walnut



T-Smoke Oak



T-Dark Smoke Oak



T-Light Grey Oak

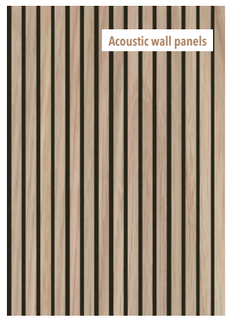


T-Dark Grey Oak

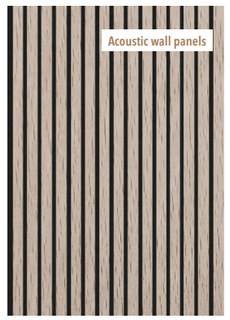


T-Black Oak

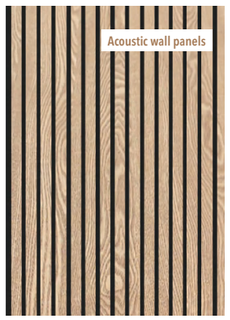
ACOUSTIC WALL PANELS
NATURAL WOOD VENEER



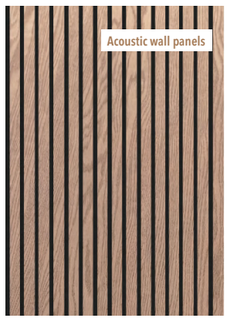
N-Natural



N-Red Oak



N-Ash



N-Red Beech



N-Walnut



N-Teak



N-Light Smoke Oak



N-Dark Smoke Oak



T-Dark Grey Oak

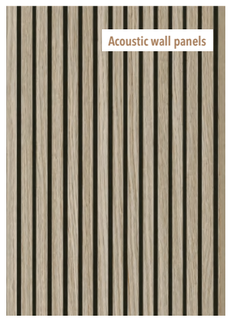


T-Black Oak

ACOUSTIC WALL PANELS
PVC FILM-WOOD SERIES



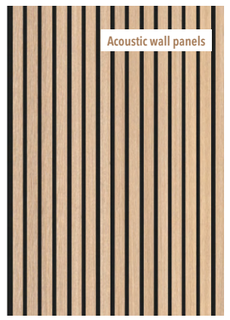
PW-Sandalwood



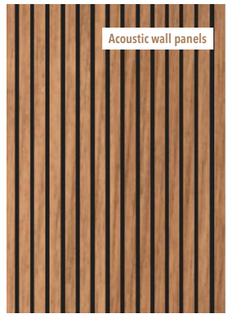
PW-Natural Oak



PW-Boxwood



PW-Yellow Walnut



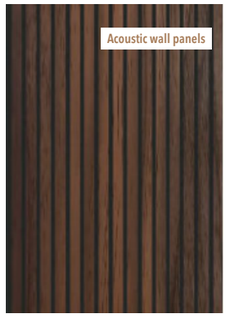
PW-Hickory



PW-Maple



PW-Ebony



PW-Platane Wood

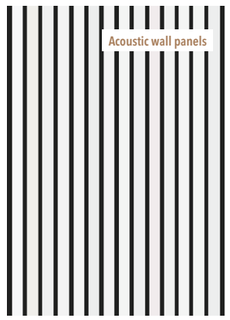


PW-Brown Walnut

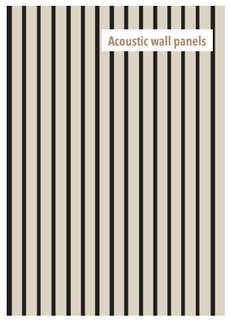


PW-Grey Engineer Wood

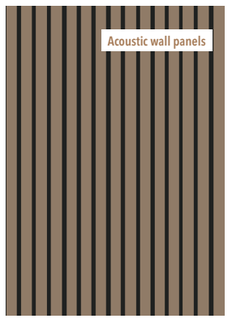
ACOUSTIC WALL PANELS
PVC FILM-PURE COLOR SERIES



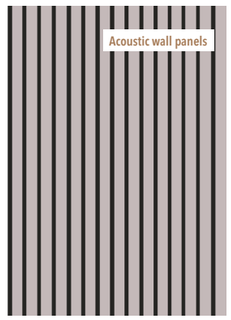
PP-White



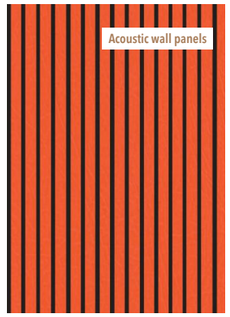
PP-Milk Coffee



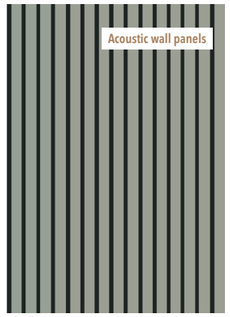
PP-Caramel



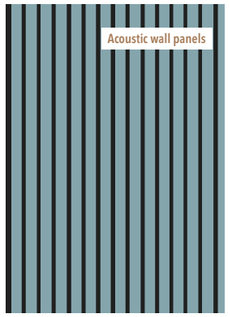
PP-Taro Purple



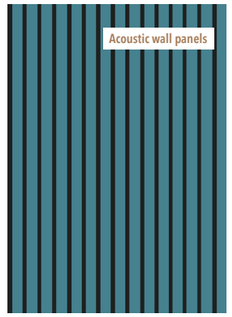
PP-Orange



PP-Grey green



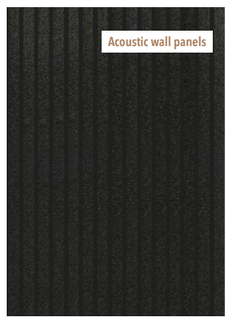
PP-Aqua Blue



PP-Peacock Blue

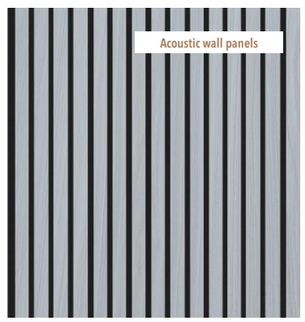


PP-Elegant Grey

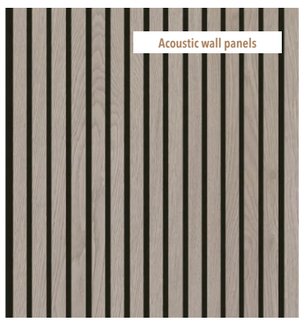


PP-Black

ACOUSTIC WALL PANELS
MALEMINE



PM-Fishbelly Grey



PM-Ivory Yellow



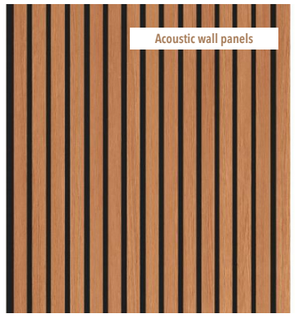
PM-Cyprus crey



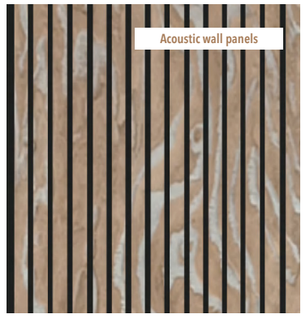
PM-Obsidian Ash



PM-Marble Coffee



PM-Laurent Gold Grey

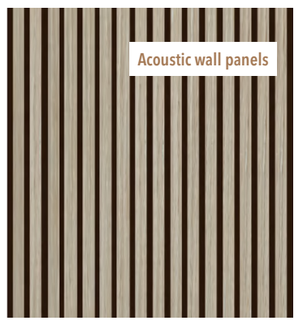


PM-Rock Grain



PM-Black Jade

ACOUSTIC WALL PANELS
DIY SERIES



D-Natural Oak



D-Light Walnut



D-Dark Walnut



D-Teak

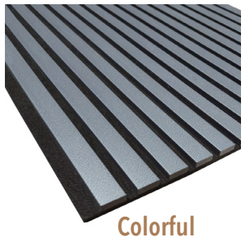


D-Light Grey Oak



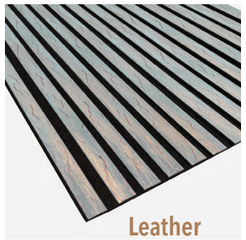
D-Black Oak

NEW MATERIAL SERIES


Colorful


Stone


Wood


Leather

WPC DECKING

WPC stands for Wood Plastic Composite. WPC decking is an engineered flooring that combines wood fibers and plastic polymers to create a durable and attractive product. The wood fibers provide a natural aesthetic and a warm feeling underfoot, while the plastic polymers enhance the strength and waterproof performance of the flooring.



Co-Extrusion WPC Decking



3D Embossed WPC Decking



Traditional WPC Decking

aaron@bestspcfloor.com

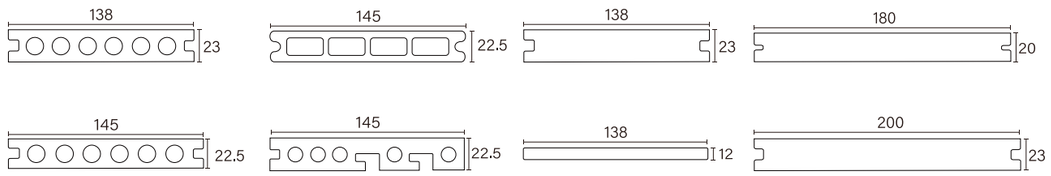


WPC DECKING
CO-EXTRUSION WPC DECKING



Compared to traditional WPC decking, the uniqueness of co-extruded WPC decking lies in the co-extrusion manufacturing process. This involves extruding the inner WPC core at the same time as the outer protective cap. The result is a highly durable deck board with enhanced resistance to scratches, stains, mold and other damage.

SIZE *(mm)*



SURFACE TREATMENT



Co-extrusion



Brushed co-extrusion



Wood grain co-extrusion

CO-EXTRUSION WPC DECKING
COLOR SWATCH



Teak



Silver Gray



Gray



Antique Gray



Maple



Coffee



Charcoal



Dark Black

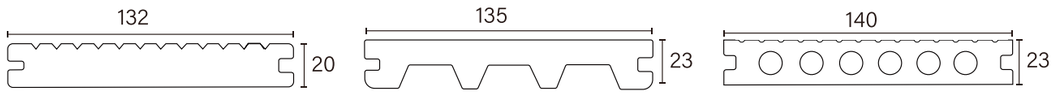


WPC DECKING
3D EMBOSSED WPC DECKING



3D embossed WPC decking differs from traditional WPC decking in its manufacturing process. Using special embossing techniques, it achieves a realistic wood grain effect. The product closely resembles solid wood in appearance and texture, while its dense composite material prevents insect damage. Whether you prioritize aesthetics or durability, we have the solution for you.

SIZE *(mm)*



SURFACE TREATMENT



Classic



Modern



Natural

3D EMBOSSED WPC DECKING
COLOR SWATCH



Hoary



Teak



Redwood



Light Coffee



Dark Coffee



Light Gray



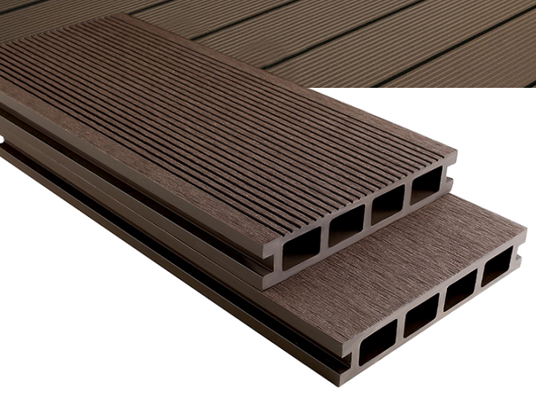
Dark Gray



Anthracite

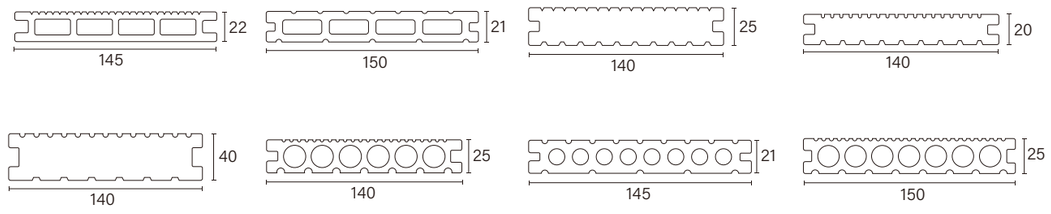


WPC DECKING
TRADITIONAL WPC DECKING



Traditional WPC decking is currently the simplest and most basic type of WPC decking. It has a simple and practical design, usually with narrow grooves on one side, providing excellent slip resistance. Compared to 3D embossed WPC decking and co-extrusion WPC decking, Traditional WPC decking focuses more on practicality and economy, offering a more comprehensive range of customization options to meet the needs of different customers. If you don't have high cost requirements, Traditional WPC decking is your best choice.

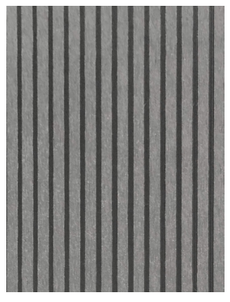
SIZE *(mm)*



SURFACE TREATMENT



Flat



Groove



Wood Grain

TRADITIONAL WPC DECKING
COLOR SWATCH



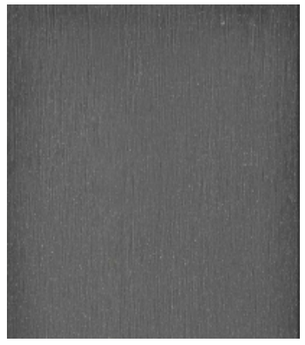
Anthracite



Coffee



Dark Coffee



Dark Gray



Light Coffee



Light Gray



Redwood



Teak

FLOORING ACCESSORIES

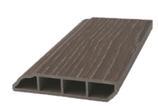
Flooring accessories are an essential part of every flooring project as every floor needs accessories of one sort or another to perfectly fit your selection of flooring and give a stunning effect for your project. We can offer all kinds of accessories you need to ensure your new floor goes down with style.

SPC SERIES



		T-MOULDING FNSTM	REDUCER A FNSRD	END CAP FNSTM	REDUCER B FNSEC	STAIR NOSE A FNSRD B
Thickness of flooring	mm	≥4	≥4	≥4	≥4	≥4
	in.	≥0.16	≥0.16	≥0.16	≥0.16	≥0.16
Item Size	mm	2400x45x6	2400x45x6	2400x45x8	2400x35x8	2400x45x9
	in.	94.5*1.77*0.24	94.5*1.77*0.24	94.5*1.77*0.31	94.5*1.38*0.31	94.5*1.77*0.31
CTN Packing	pcs/ctn	25	25	25	25	25
	pcs/20GP	23,400	23,400	25,200	35,100	25,200
Pallet packing	pcs/20gGP	20,800	20,800	19,200	28,800	19,200
CTN Size	mm	2420x125x80	2420x125x80	2420x125x85	2420x125x65	2420x125x85
	in.	95.3*4.92*3.15	95.3*4.92*3.15	95.3*4.92*3.35	95.3*4.92*2.56	95.3*4.92*3.35
Weight/ctn	kg	15.5	15.5	17	14.5	18
	lbs	34.1	34.1	37.4	31.9	39.6

		STAIR NOSE B FNSSNB	STAIR BOARD R FNSSBR	STAIR BOARD L-A FNSSBL-A	SKIRTING 60 FNSS60	SKIRTING 90 FNSS90
Thickness of flooring	mm	≥4	≥4	≥4	≥4	≥4
	in.	≥0.16	≥0.16	≥0.16	≥0.16	≥0.16
Item Size	mm	2400x72x25	2400x115x24	2400x130x25	2400x60x12	2400x90x15
	in.	94.5*2.83*0.98	94.5*4.53*0.94	94.5*5.1*0.98	94.5*2.3*0.47	94.5*3.5*0.59
CTN Packing	pcs/ctn	10	10	10	10	10
	pcs/20GP	8,280	8,400	7,500	13,700	8,800
Pallet packing	pcs/20gGP	6,400	5,760	5,280	10,240	6,720
CTN Size	mm	2420x125x100	2420x155x85	2420x155x95	2420x125x65	2420x140x90
	in.	95.3*4.92*3.94	95.3*6.10*3.35	95.3*6.1*3.74	95.3*4.92*2.55	95.3*5.5*3.5
Weight/ctn	kg	17.5	22.5	28	8.5	24
	lbs	38.5	49.5	61.7	18.7	52.9

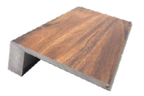








		SKIRTING 80 FNSS80	SKIRTING 100 FNSS100	INSIDE CORNER MOULDING FNPIC	U-TRACK FNUT4	U-TRACK FNUT8
Thickness of flooring	mm	≥4	≥4	≥4	≤6	≤6
	in.	≥0.16	≥0.16	≥0.16	≤0.24	≤0.24
Item Size	mm	2400x80x12	2400x100x15	2400x28x15	2400x11x4	2400x12x8
	in.	94.5*3.15*0.47	94.5*3.94*0.59	94.5*1.10*0.59	94.5*0.43*0.16	94.5*0.47*0.31
CTN Packing	pcs/ctn	10	10	30	300	300
	pcs/20GP	10,500	7,570	28,080	174,300	107,100
Pallet packing	pcs/20gGP	7,680	5,280	23,040	174,300	107,100
CTN Size	mm	2420x125x85	2420x155x95	2420x125x90	2420x125x80	2420x125x80
	in.	95.3*4.92*3.35	95.3*6.1*3.74	95.3*4.92*3.54	95.3*4.92*3.15	95.3*4.92*3.15
Weight/ctn	kg	14.5	17.5	17	42	70
	lbs	31.9	38.6	37.4	92.4	154







		STAIR BOARD L-B FNSSBL-B	U-TRACK(plastic) FNUTP	QUARTER ROUND FNSQR
Thickness of flooring	mm	≥4	≤6	≥4
	in.	≥0.16	≤0.24	≥0.16
Item Size	mm	2400x110x33	2400x14x6	2400x28x15
	in.	94.5*4.3*1.3	94.5*0.55*0.24	94.5*1.10*0.59
CTN Packing	pcs/ctn	4	300	25
	pcs/20GP	4460	107,100	28,080
Pallet packing	pcs/20gGP	3328	107,100	23,040
CTN Size	mm	2420x125x80	2420x125x80	2420x125x90
	in.	95.3*4.92*3.15	95.3*4.92*3.15	95.3*4.92*3.54
Weight/ctn	kg	20	30	18.5
	lbs	44	66	40.7

WPC SERIES







		T-MOULDING		REDUCER A		END CAP	
		FNWT1	FNWT2	FNWR1	FNWR2	FNWEC1	FNWEC2
Thickness of flooring	mm	≤6	≤6	≤6	≤6	≤6	≤6
	in.	≤0.24	≤0.24	≤0.24	≤0.24	≤0.24	≤0.24
Item Size	mm	2400x45x7	2400x45x9	2400x45x9	2400x45x12	2400x35x9	2400x35x12
	in.	94.5*1.77*0.28	94.5*1.77*0.35	94.5*1.77*0.35	94.5*1.77*0.47	94.5*1.38*0.35	9.45*1.38*0.47
CTN Packing	pcs/ctn	25		25		25	
	pcs/20GP	26,100		25,200		35,100	
Pallet packing	pcs/20gGP	20,800		19,200		27,200	
CTN Size	mm	2420x125x80		2420x125x85		2420x125x65	
	in.	95.3*4.92*3.15		95.3*4.92*3.35		95.3*4.92*2.56	
Weight/ctn	kg	13	15	15	16.3	13.8	15
	lbs	28.6	33	33	35.9	30.4	33



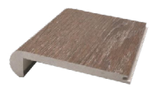
		QUARTER ROUND		INSIDE CORNER MOULDING		L-LINE	
		FNWQR		FNWIC		FNWLL	
Thickness of flooring	mm	≤6	≤6	≤6	≤6	≤6	≤6
	in.	≤0.24	≤0.24	≤0.24	≤0.24	≤0.24	≤0.24
Item Size	mm	2400x28x15	2400x28x15	2400x28x15	2400x28x15	2400x25x25	2400x35x12
	in.	94.5*1.10*0.59	94.5*1.10*0.59	94.5*1.10*0.59	94.5*1.10*0.59	94.5*0.98*0.98	9.45*1.38*0.47
CTN Packing	pcs/ctn	30		30		50	
	pcs/20GP	28,080		28,080		70,200	
Pallet packing	pcs/20gGP	23,040		23,040		57,600	
CTN Size	mm	2420x125x90		2420x125x90		2420x125x65	
	in.	95.3*4.92*3.54		95.3*4.92*3.54		95.3*4.92*2.56	
Weight/ctn	kg	20	20	17	17	27	27
	lbs	44	44	37.4	37.4	59.4	59.4





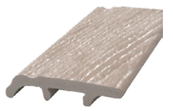






		STAIR NOSE A		STAIR NOSE B		BIG STAIR BOARD		SKIRTING 60		STAIR BOARD	
		FNWSNA		FNWSNB		FNWSB		FNWS60		FNWSB	
Thickness of flooring	mm	≤6	≤6	≤6	≤6	≤6	≤6	≤6	≤6	≤6	≤6
	in.	≤0.24	≤0.24	≤0.24	≤0.24	≤0.24	≤0.24	≤0.24	≤0.24	≤0.24	≤0.24
Item Size	mm	2400x55x18		2400x72x25		2200x300x24		2400x60x12		2400x115x24	
	in.	94.5*2.17*0.71		94.5*2.83*0.98		86.6*11.81*0.94		94.5*2.36*0.47		94.5*4.53*0.94	
CTN Packing	pcs/ctn	10		10		10		10		10	
	pcs/20GP	9,360		8,280		8,200		13,700		8,400	
Pallet packing	pcs/20gGP	7,680		6,400		5,280		10,240		5,760	
CTN Size	mm	2420x125x90		2420x125x100		2220x155x95		2420x125x65		2420x155x85	
	in.	95.3*4.92*3.54		95.3*4.92*3.94		87.4*6.1*3.74		95.3*4.92*2.56		95.3*6.1*3.35	
Weight/ctn	kg	16.5		18.5		50		13.5		23.5	
	lbs	36.3		40.7		110.2		29.8		51.7	









		SKIRTING 80		SKIRTING 90		U-TRACK(iron)		U-TRACK(plastic)
		FNWS80		FNWS90		FNUT4	FNUT8	FNUTP
Thickness of flooring	mm	≤6	≤6	≤6	≤6	≤6	≤6	≤6
	in.	≤0.24	≤0.24	≤0.24	≤0.24	≤0.24	≤0.24	≤0.24
Item Size	mm	2400x80x12		2400x90x15		2400x11x4	2400x12x8	2400x14x6
	in.	94.5*3.15*0.47		94.5*3.54*0.59		94.5*0.43*0.16	94.5*0.47*0.31	94.5*0.55*0.24
CTN Packing	pcs/ctn	10		10		300	300	300
	pcs/20GP	8,280		8,320		174,300	107,100	107,100
Pallet packing	pcs/20gGP	6,400		6,720		174,300	107,100	107,100
CTN Size	mm	2420x125x100		2420x140x90		2420x125x80	2420x125x80	2420x125x80
	in.	95.3*4.92*3.94		95.3*5.51*3.54		95.3*4.92*3.15	95.3*4.92*3.15	95.3*4.92*3.15
Weight/ctn	kg	16.5		15.5		42	70	30
	lbs	36.3		34.1		92.4	154	66

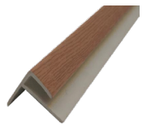
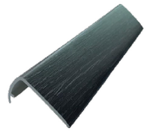
PVC SERIES







		REDUCER-A FNPRD1	REDUCER-B FNPRD2	L-LINE A FNPLL1	L-LINE B FNPLL2	T-MOULDING FNSRD B
Item Size	mm	2400x30x6	2400x36x8	2400x24x15	2400x20x10	FNPTM1
	in.	94.5*1.18*0.24	94.5*1.42*0.31	94.5*0.87*0.51	94.5*0.79*0.39	2400x35x7
CTN Packing	pcs/ctn	30	30	50	50	94.5*1.38*0.28
	pcs/20GP	36,720	22,500	70,200	70,200	40
Pallet packing	pcs/20gGP	32,640	15,840	57,600	57,600	46,080
CTN Size	mm	2420x125x70	2420x155x95	2420x125x65	2420x125x65	2420x125x65
	in.	95.3*4.92*2.76	95.3*6.1*3.74	95.3*4.92*2.56	95.3*4.92*2.56	95.3*4.92*2.56
Weight/ctn	kg	7	15.5	12.5	12.5	16.5
	lbs	15.4	34	27.5	27.5	36.3



		T-MOULDING FNPTM2	STAIR NOSE A FNPSNA	STAIR NOSE B FNPSNB	SKIRTING 60 FNPS60	U-TRACK(plastic) FNUTP
Thickness of flooring	mm	-	≥4	≥4	≥4	≤6
	in.	-	≥0.16	≥0.16	≥0.16	≤0.24
Item Size	mm	2400x25x6	2400x20x15	2400x50x26	2400x60x12	2400x14x6
	in.	94.5*0.98*0.24	94.5*0.79*0.59	94.5*1.97*1.02	94.5*2.36*0.47	94.5*0.55*0.24
CTN Packing	pcs/ctn	40	50	10	20	300
	pcs/20GP	56,160	70,200	35,100	17,700	107,100
Pallet packing	pcs/20gGP	46,080	57,600	28,800	13,440	107,100
CTN Size	mm	2420x125x65	2420x125x65	2420x125x80	2420x140x90	2420x125x80
	in.	95.3*4.92*2.56	95.3*4.92*2.56	95.3*4.92*3.14	95.3*5.5*3.54	95.3*4.92*3.15
Weight/ctn	kg	8.8	12.5	6.6	11.6	30
	lbs	19.4	27.5	14.5	25.6	66

ALU SERIES





		L-LINE FNALL	T-MOULDING FNATM	SKIRTING FNAS55
Item Size	mm	2400x20x20	2400x22x10	2400x55x12
	in.	94.5*0.79*0.79	94.5*0.87*0.39	94.5*2.17*0.47
CTN Packing	pcs/ctn	60	60	10
	pcs/20GP	69,720	84,240	12,240
Pallet packing	pcs/20gGP	69,120	69,120	10,880
CTN Size	mm	2420x125x60	2420x125x60	2420x125x70
	in.	95.3*4.92*2.36	95.3*4.92*2.36	95.3*4.92*2.76
Weight/ctn	kg	21.5	15	7.5
	lbs	47.3	33	16.5