

NATURE GREEN SPC WALL PANELS

- **Waterproof:** SPC wall panels are known for their waterproof properties, making them suitable for areas with high moisture levels such as bathrooms and kitchens.
- **Durability:** SPC panels are durable and resistant to wear and tear. They can withstand impact, making them less prone to damage compared to some other wall materials.
- **Easy Installation:** SPC wall panels often come with a click-lock or tongue-and-groove system, making them relatively easy to install. This can result in faster construction or renovation times.
- **Low Maintenance:** SPC panels are typically low-maintenance. They are easy to clean and do not require special treatments or finishes to maintain their appearance.
- **Fire Resistance:** SPC panels often have fire-resistant properties, adding an extra layer of safety to the building.
- **Design Options:** SPC wall panels come in a variety of designs, colors, and textures, offering flexibility in terms of aesthetic choices for interior spaces.
- **Insulating Properties:** While not as insulating as some other materials, SPC panels can provide a certain level of insulation, contributing to energy efficiency.
- **Environmentally Friendly:** SPC panels are sometimes considered more environmentally friendly than traditional materials because they are often made using recyclable materials and require less energy in production.

Nature Green Co., Ltd
Add: Zhongshan, Guangdong, China

Nature Green Group (HK) Limited
Add: Kowloon, Hong Kong, China

Web: www.nature-green.cn
Email: sales@nature-green.cn



SPC WALL PANELS Waterproof Tiles

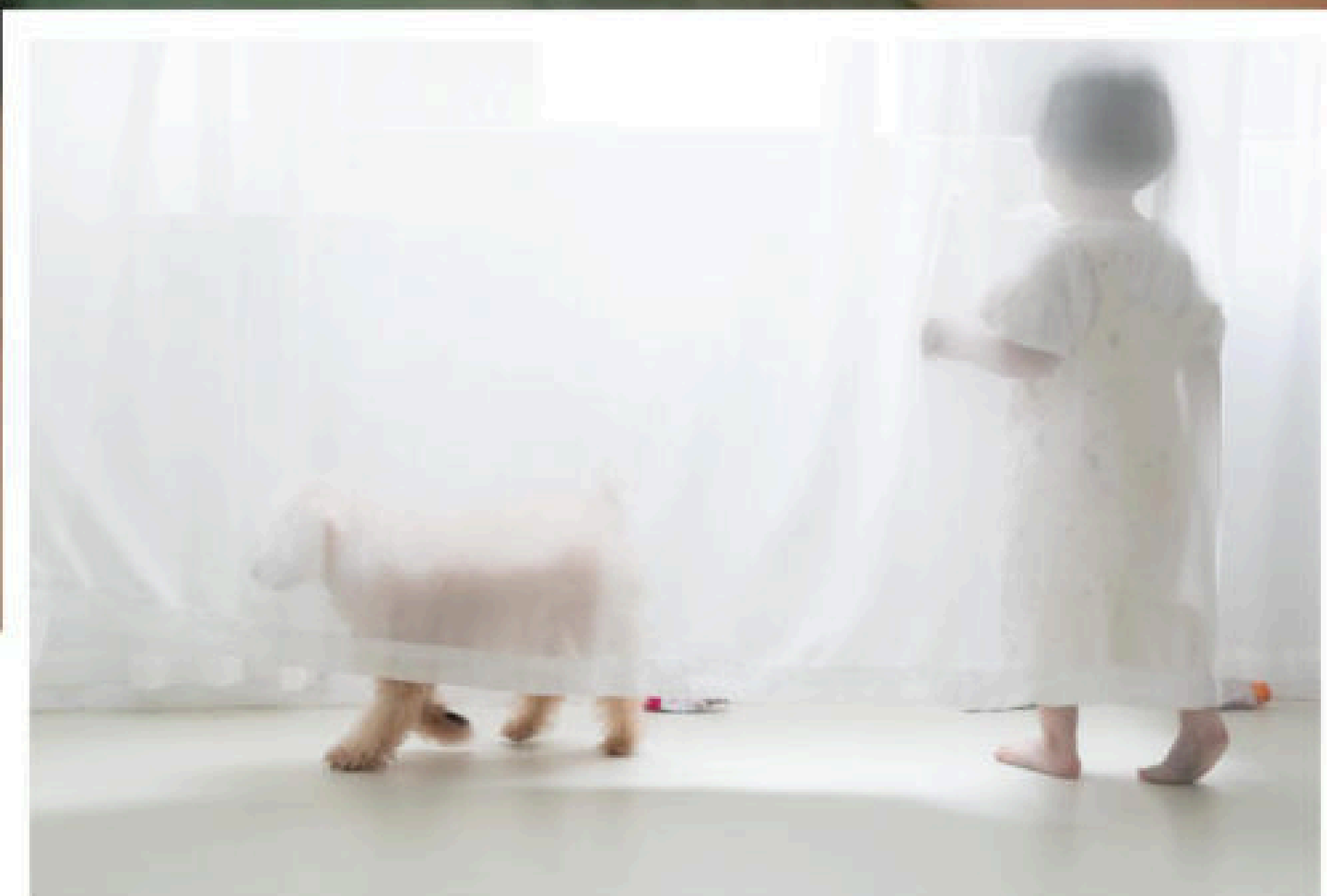


*Stylish By
Nature*



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About Nature Green

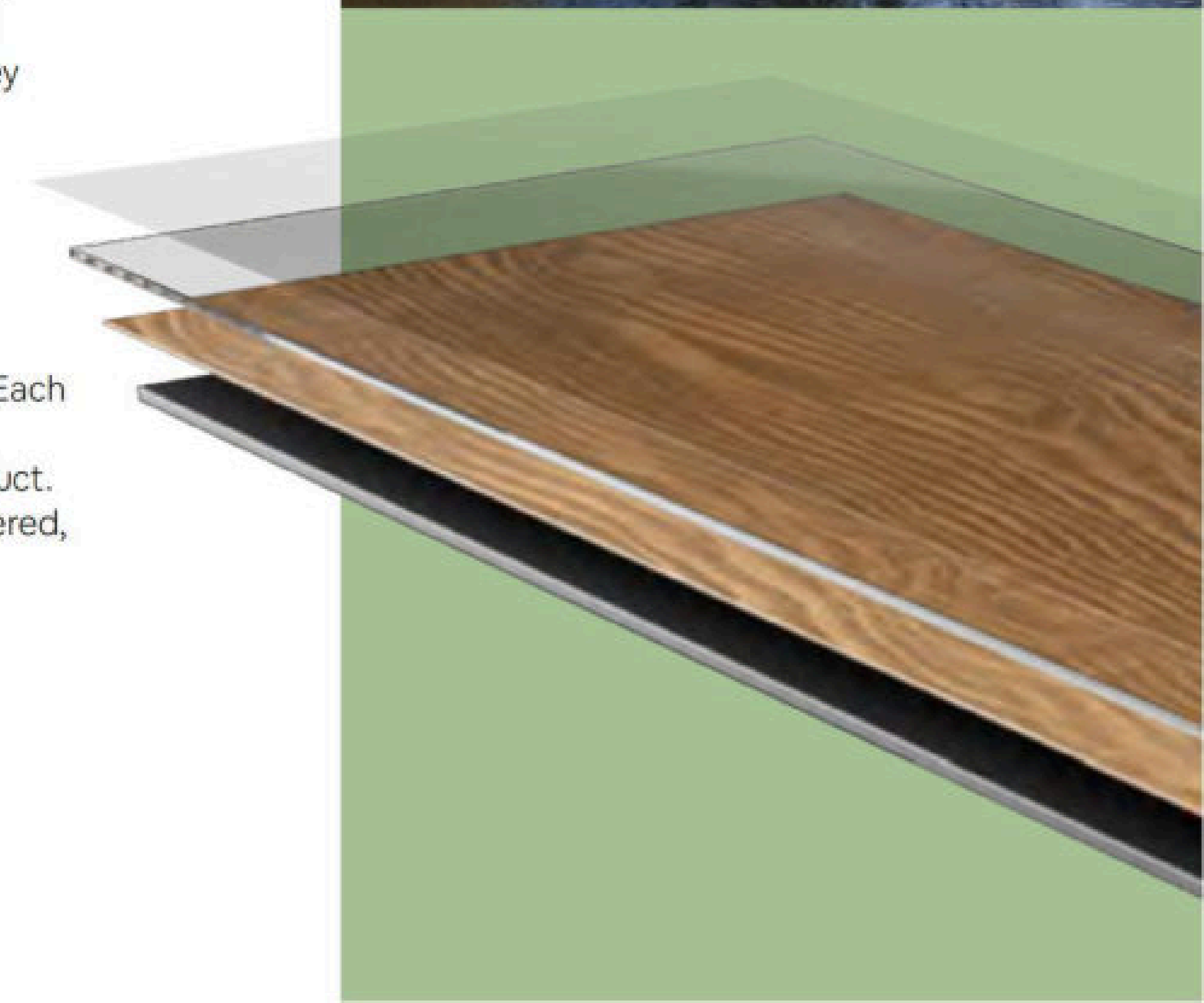
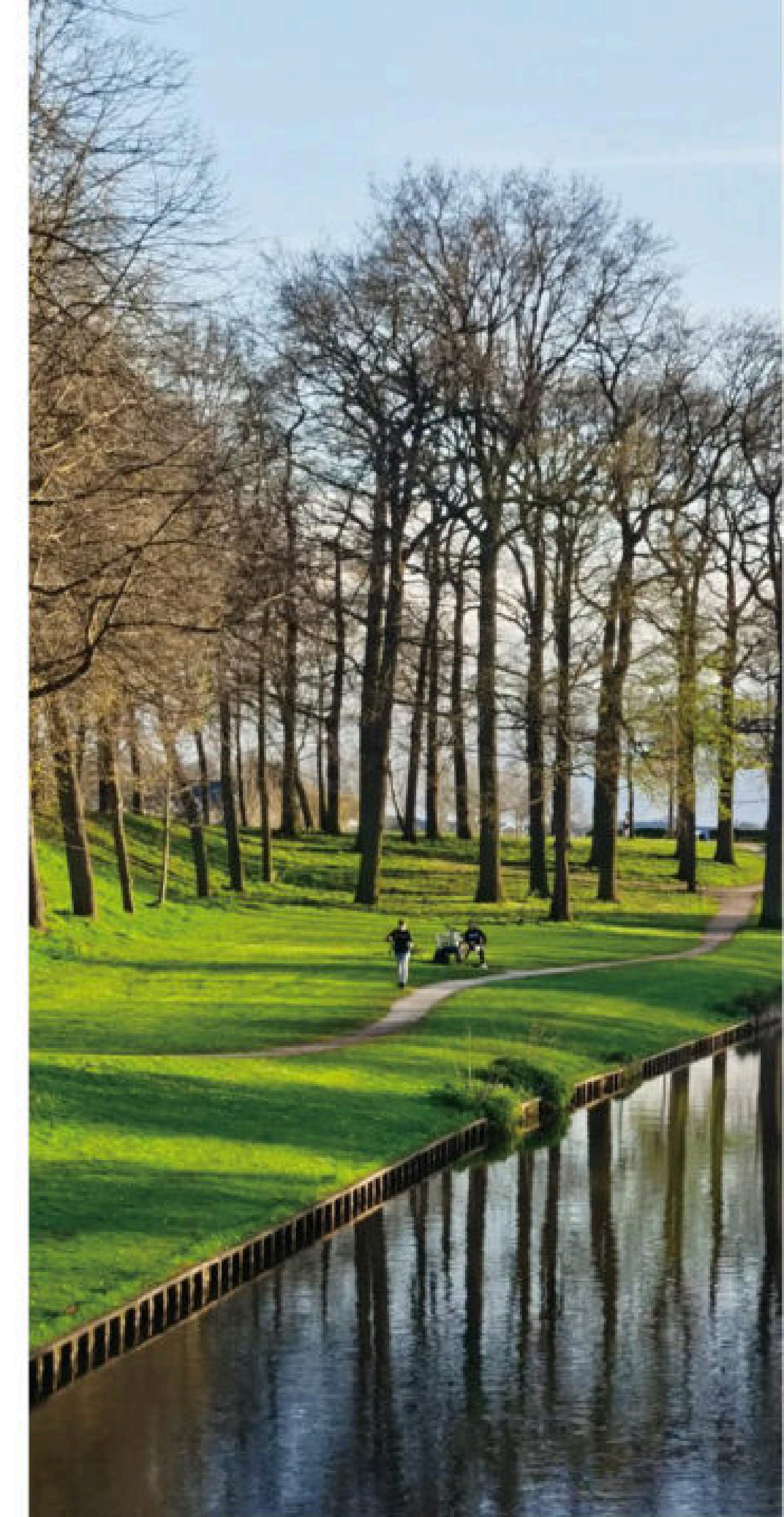
At Nature Green, we consciously choose sustainable, dependable, and secure design wall panels—benefiting both you and the environment. Our fusion of natural aesthetics with top-tier materials empowers you to craft an appealing and functional interior. Enjoy the convenience of SPC wall panels with a visual allure that seamlessly mimics authentic natural stone or wood.

Product features

Nature Green wall panels boast a plethora of favorable attributes, guaranteeing years of convenience with a stunning, secure, and hassle-free foundation for your floors. They establish a solid groundwork for a comfortable and inviting interior.

Construction

Nature Green's SPC wall panels are meticulously crafted with multiple layers. Each layer is a deliberate choice, reflecting our commitment to delivering a top-tier product. Every detail has been thoughtfully considered, contributing to the overall quality and aesthetic appeal of the wall panels.



Certifications

Nature Green are thoughtfully designed. All aspects are backed up by thorough testing and certification.



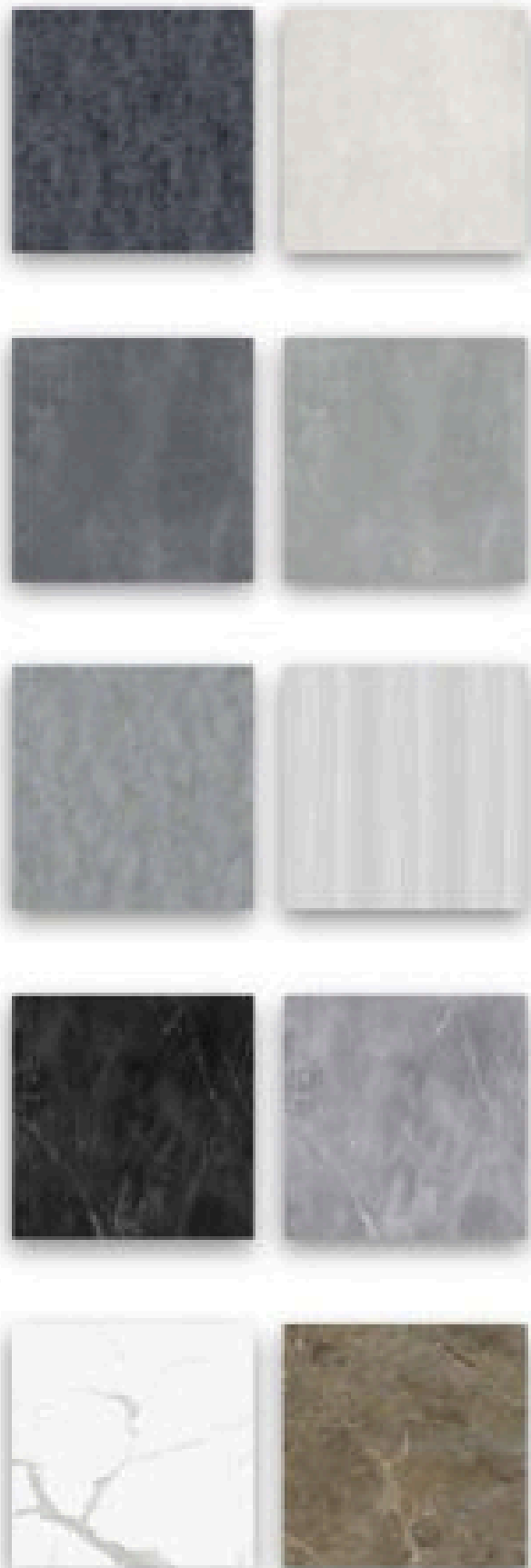
Decor overview



Stones

Dimensions
With lock
298 X 2605 mm
460 X 2605 mm
Without lock
965 X 2605 mm
1220 X 2605 mm
1220 X 2800 mm

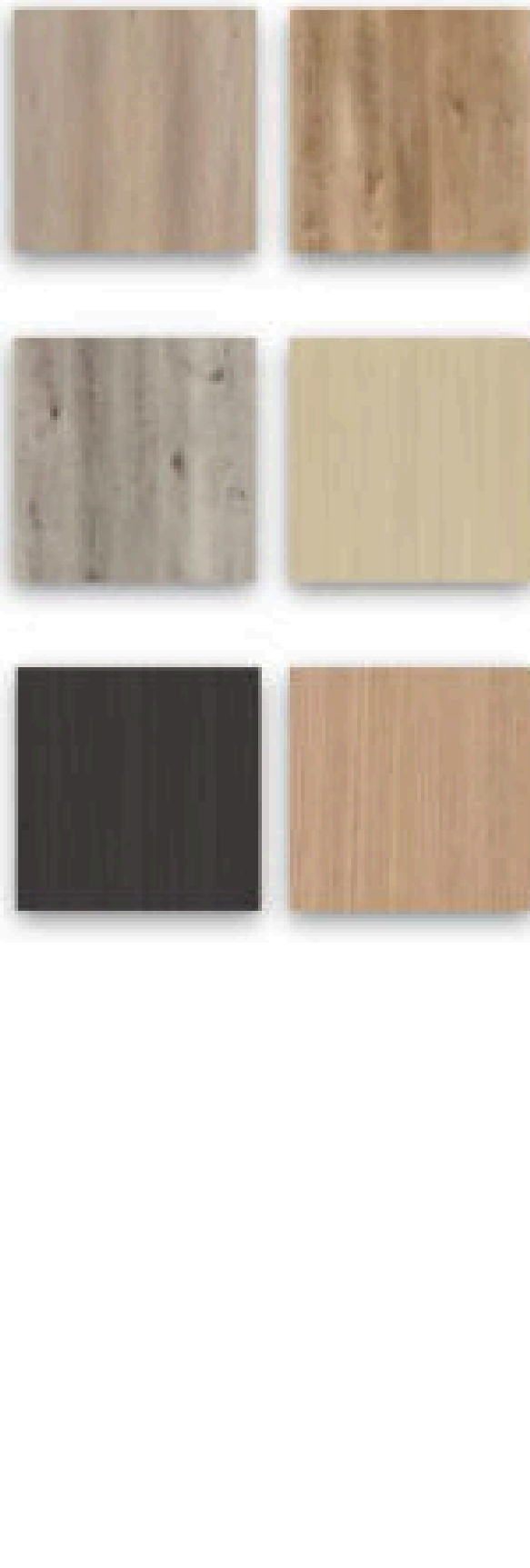
Thickness
4.5 mm



Wood

Dimensions
With lock
298 X 2605 mm
460 X 2605 mm
Without lock
965 X 2605 mm
1220 X 2605 mm
1220 X 2800 mm

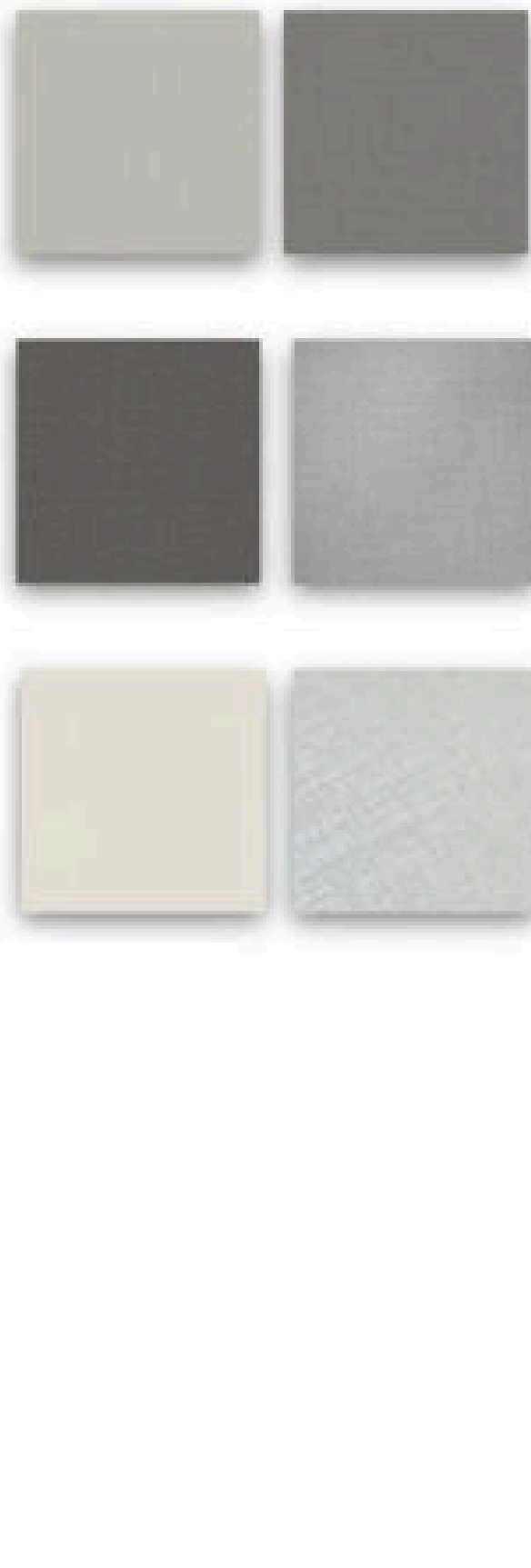
Thickness
4.5 mm



Fabric

Dimensions
With lock
298 X 2605 mm
460 X 2605 mm
Without lock
965 X 2605 mm
1220 X 2605 mm
1220 X 2800 mm

Thickness
4.5 mm



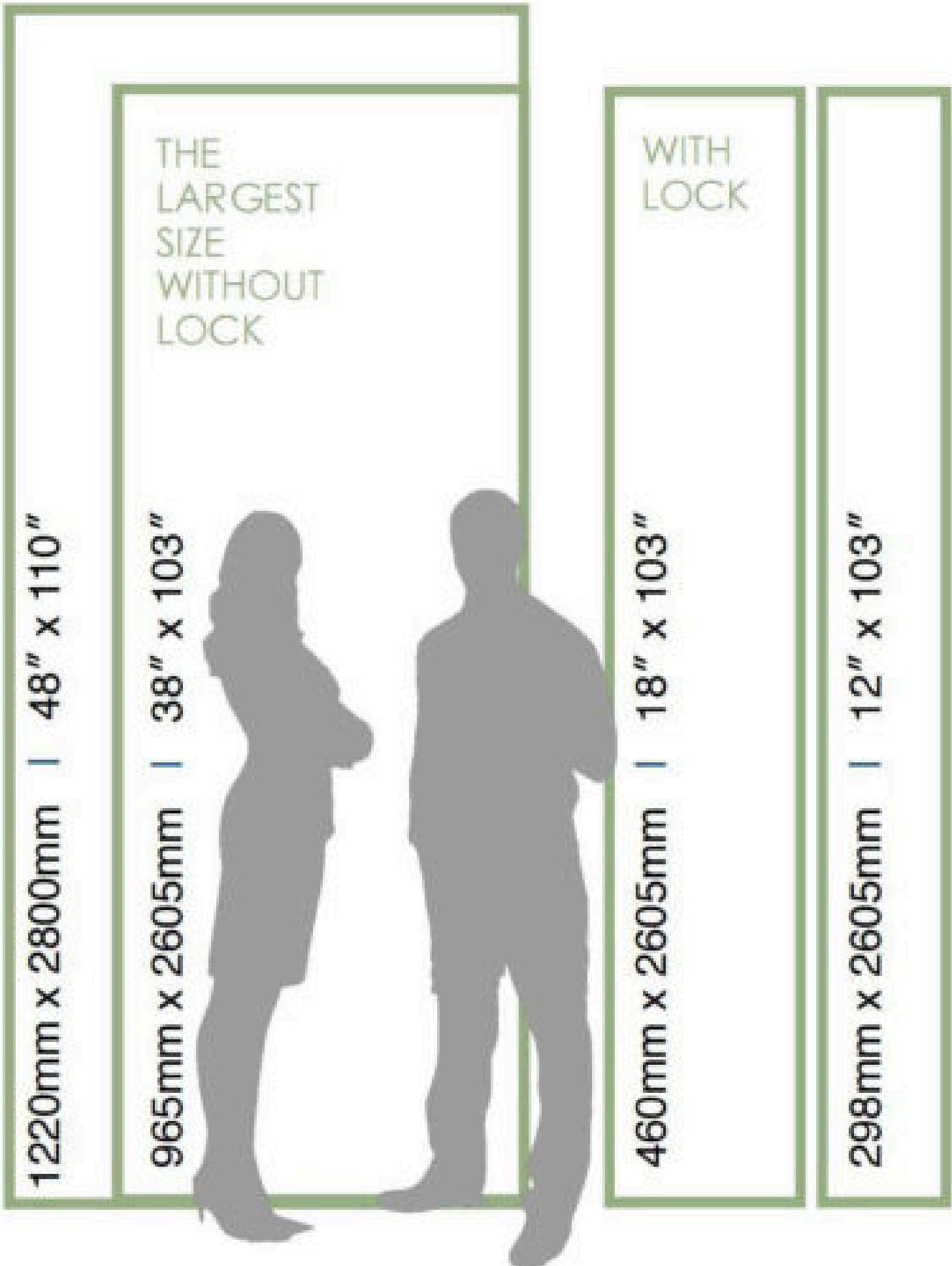
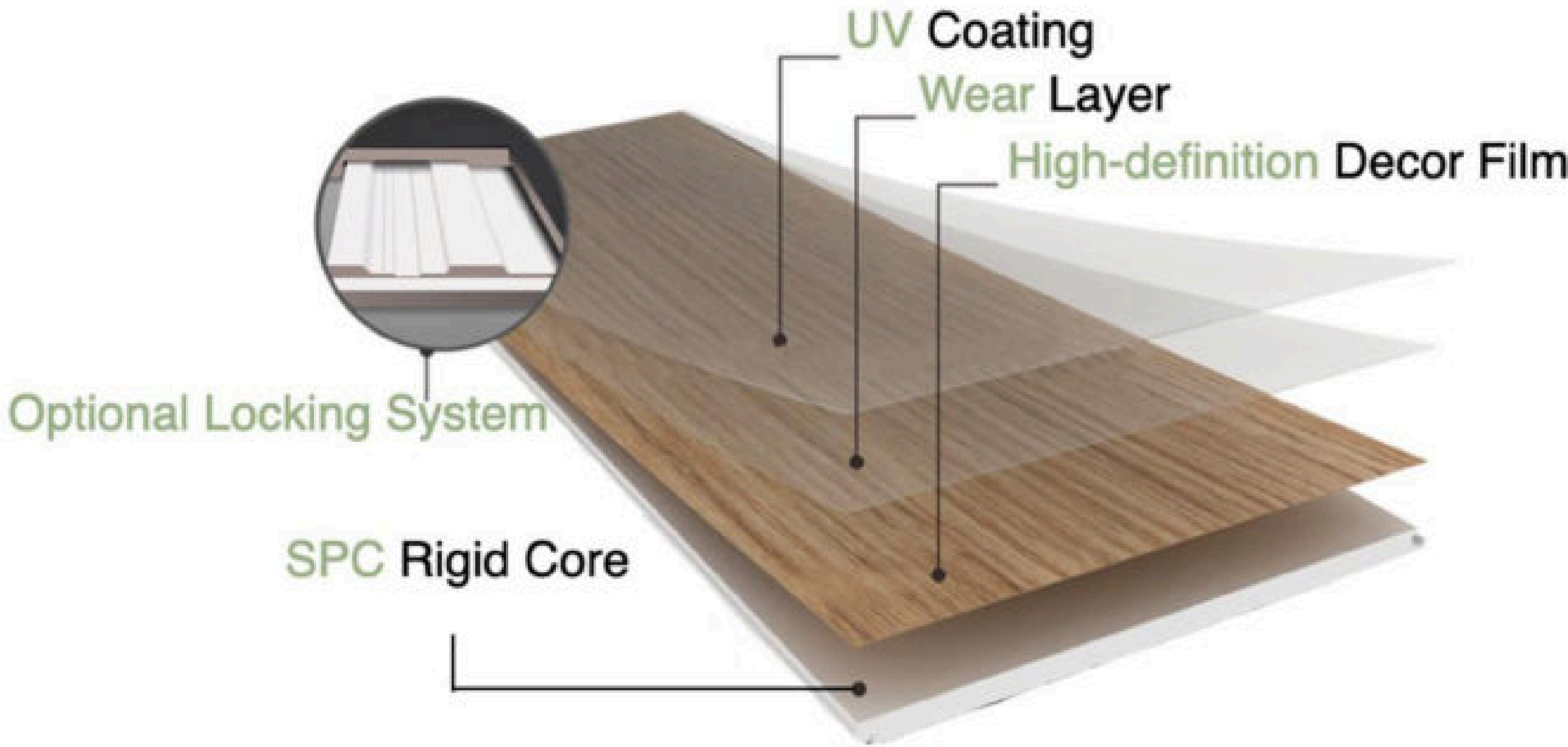
Colors

Dimensions
With lock
298 X 2605 mm
460 X 2605 mm
Without lock
965 X 2605 mm
1220 X 2605 mm
1220 X 2800 mm

Thickness
4.5 mm



Characteristics



- Waterproof**
Nature Green wall panels are suitable for indoor use in dry and Humid conditions, such as bathroom, laundry room, Kitchen or vestibule.
- Stain proof and easy to clean**
Nature Green wall panels meet stain resistance requirements, which might be caused by most common substances used in your living space: coffee, wine and other beverages.
- Easy Installation**
SPC wall panels often come with a click-lock or tongue-and-groove system, making them relatively easy to install. This can result in faster construction or renovation times.
- Formaldehyde-free**
Thanks to the deliberate choice of high-quality raw materials, Nature Green is able to guarantee a safe, healthy and formaldehyde-free SPC wall panels. Environmentally responsible in the interest of your safety-for now and for future generations.
- Fire resistant**
SPC panels often have fire-resistant properties, adding an extra layer of safety to the building.



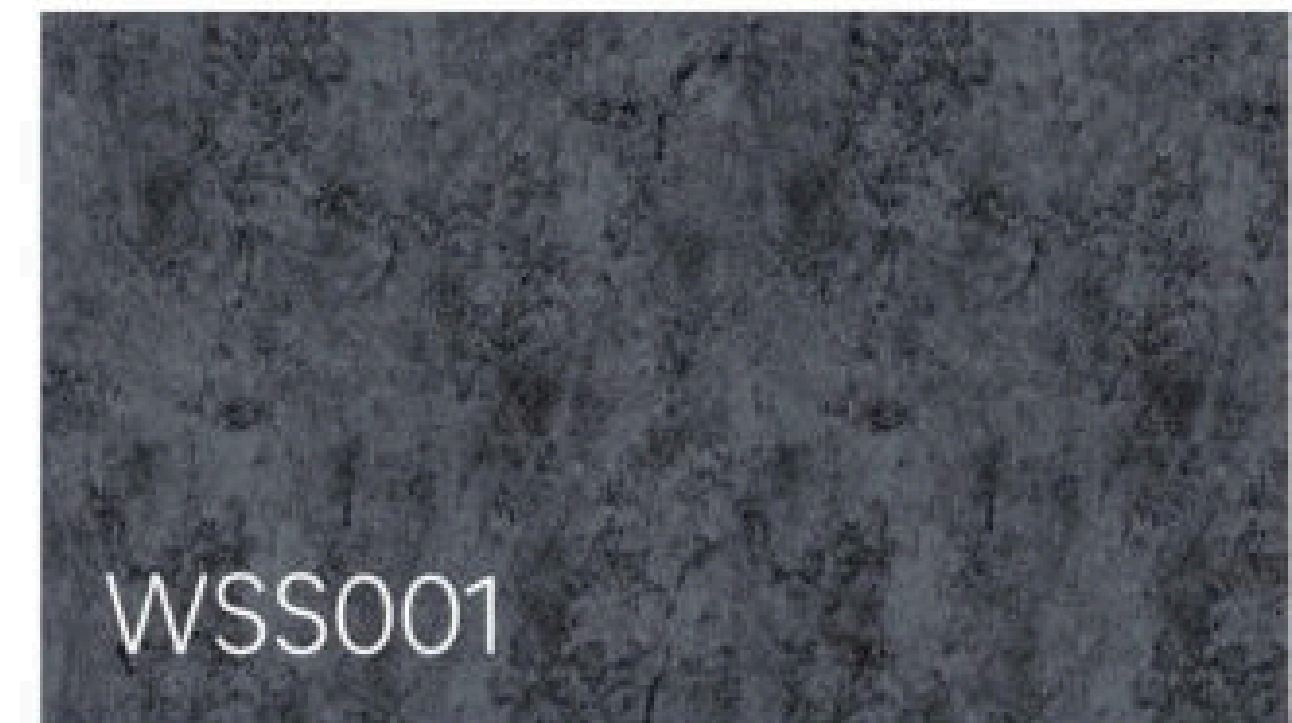
Collection

STONES

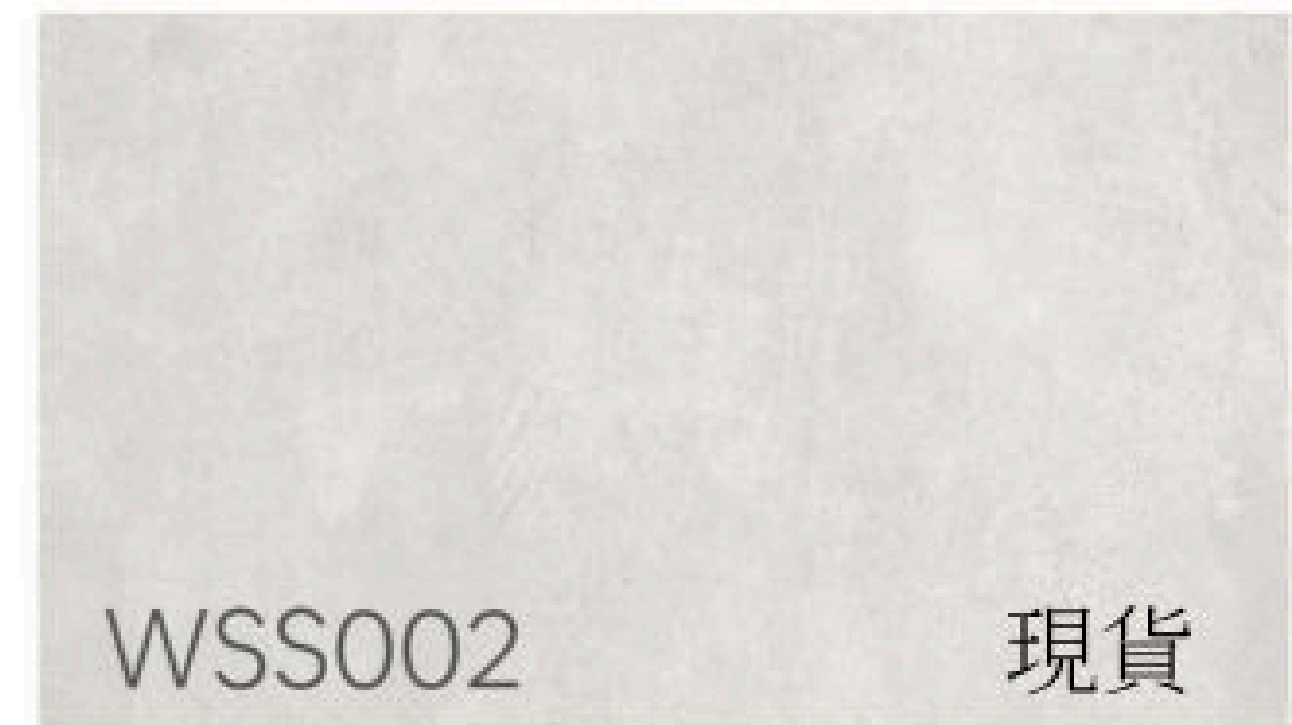




STONES



WSS001



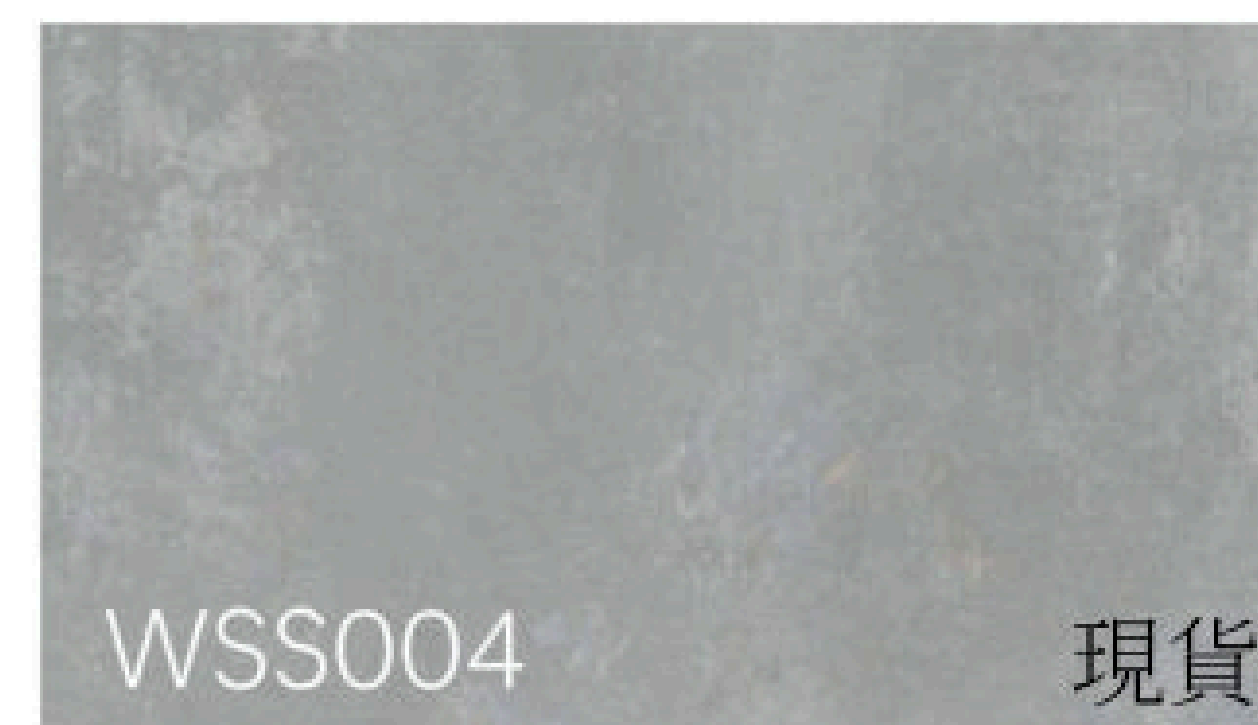
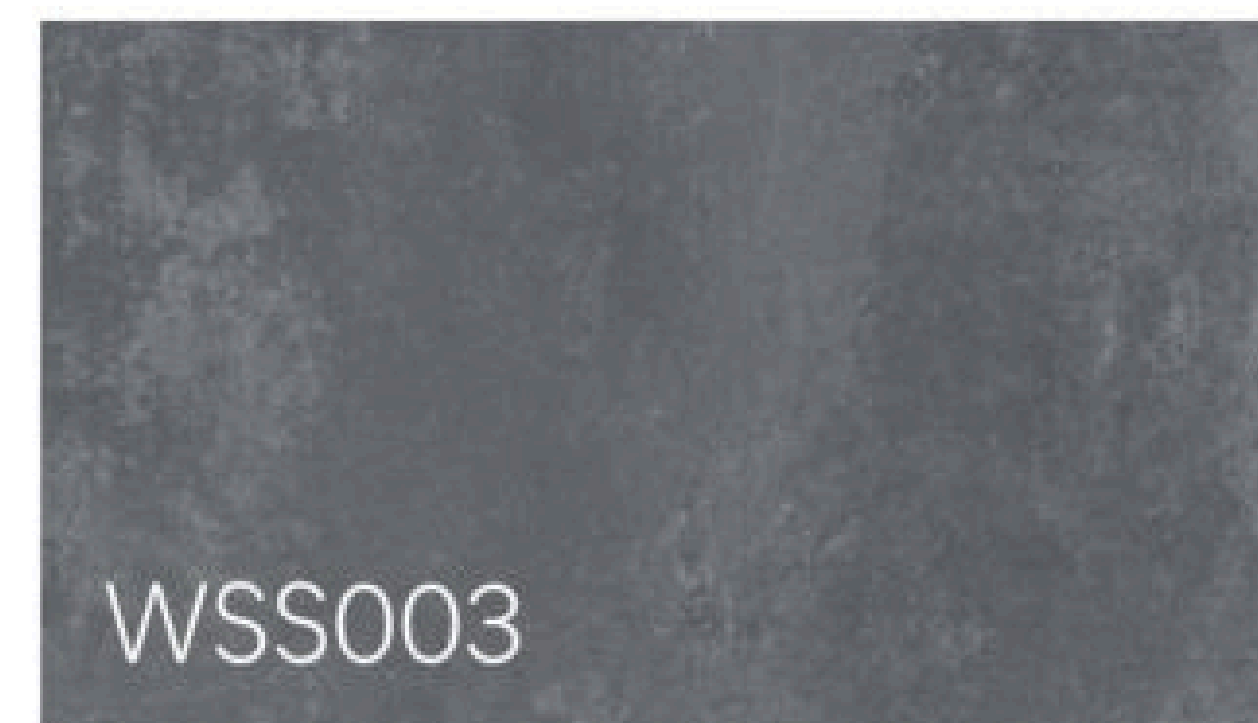
WSS002

現貨

Dimensions	298 X 2605 mm
WITH LOCK	460 X 2605 mm
WITHOUT LOCK	965 X 2605 mm
	1220 X 2605 mm
	1220 X 2800 mm
Thickness	4.5 mm

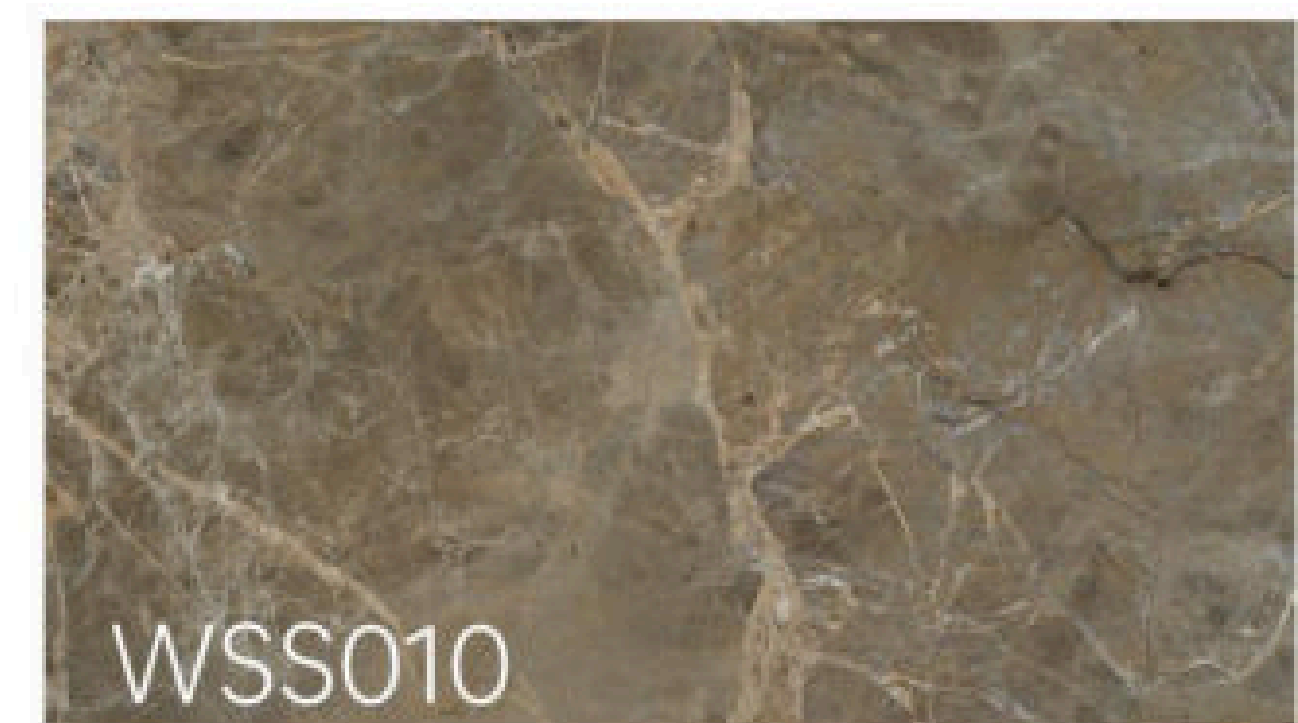


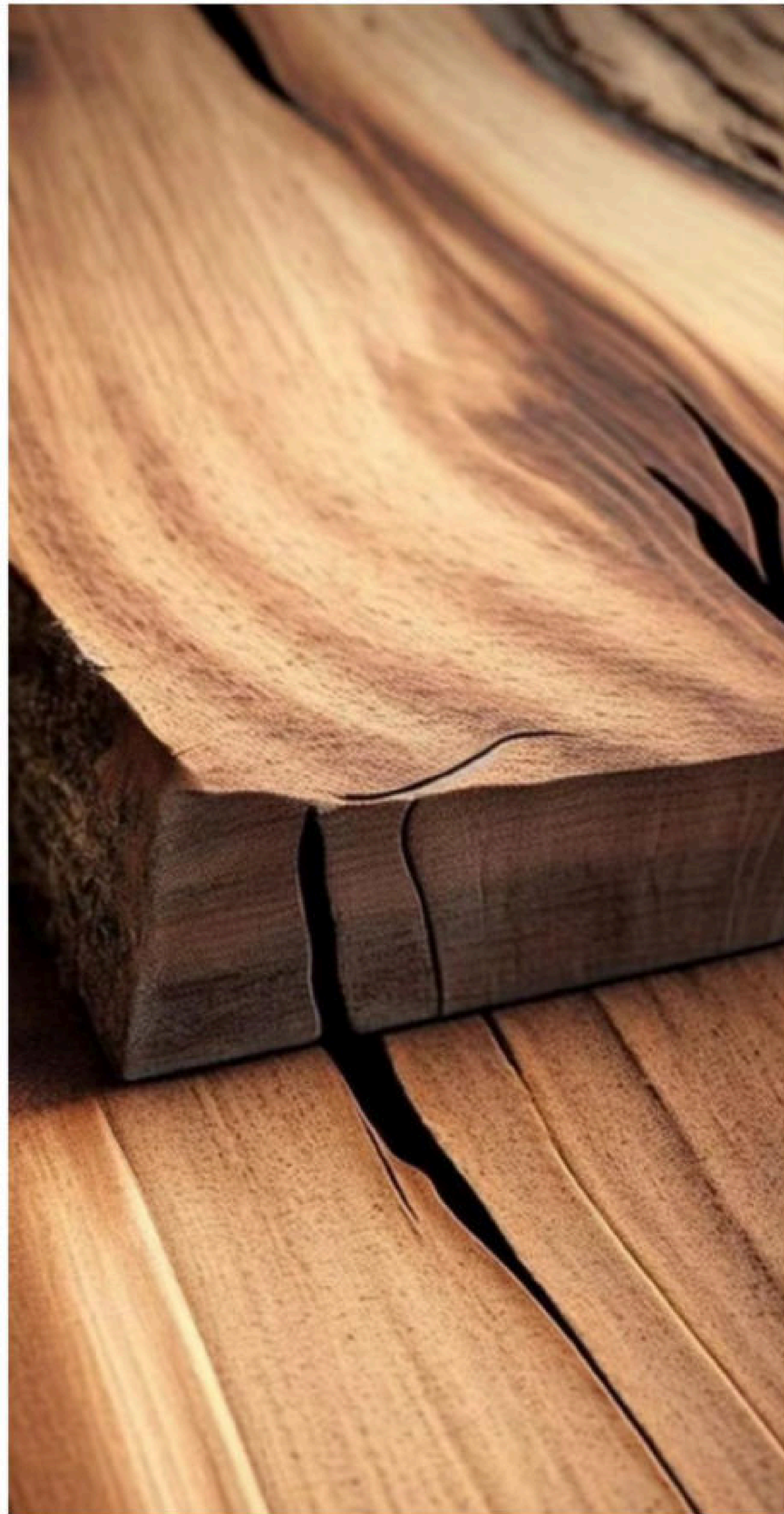
STONES





STONES





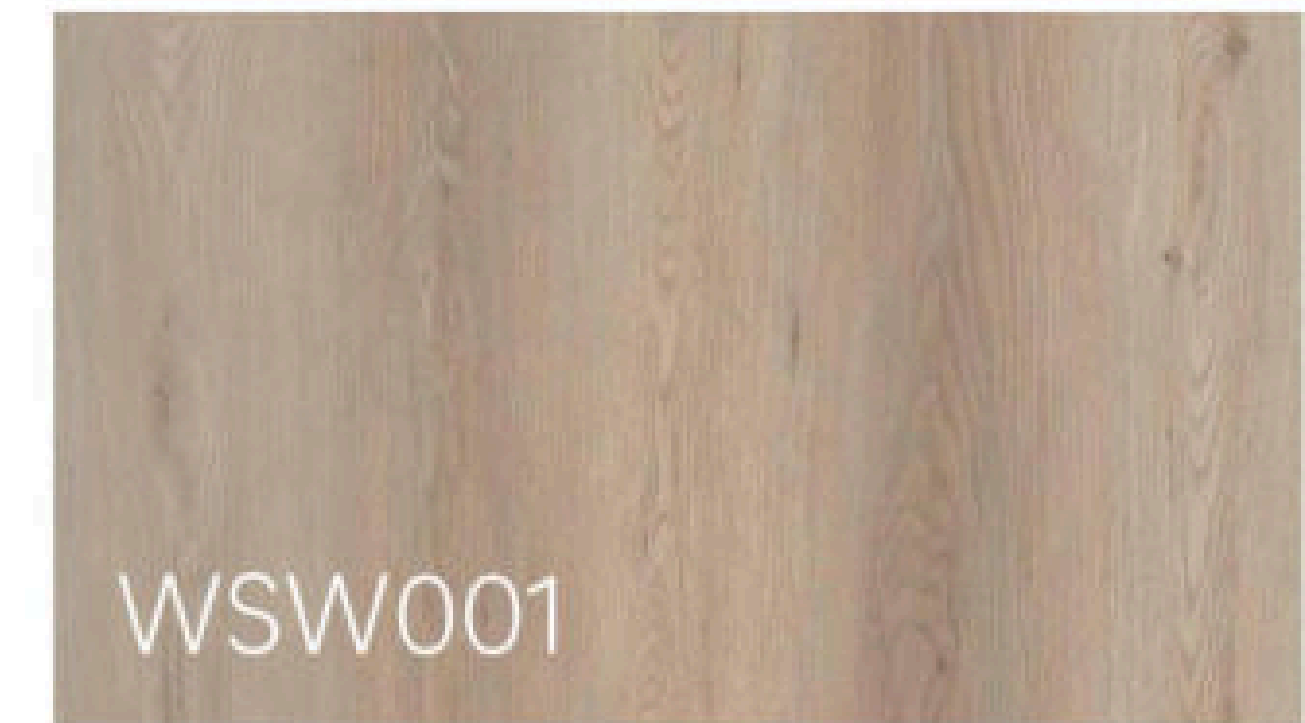
Collection

WOOD





WOOD



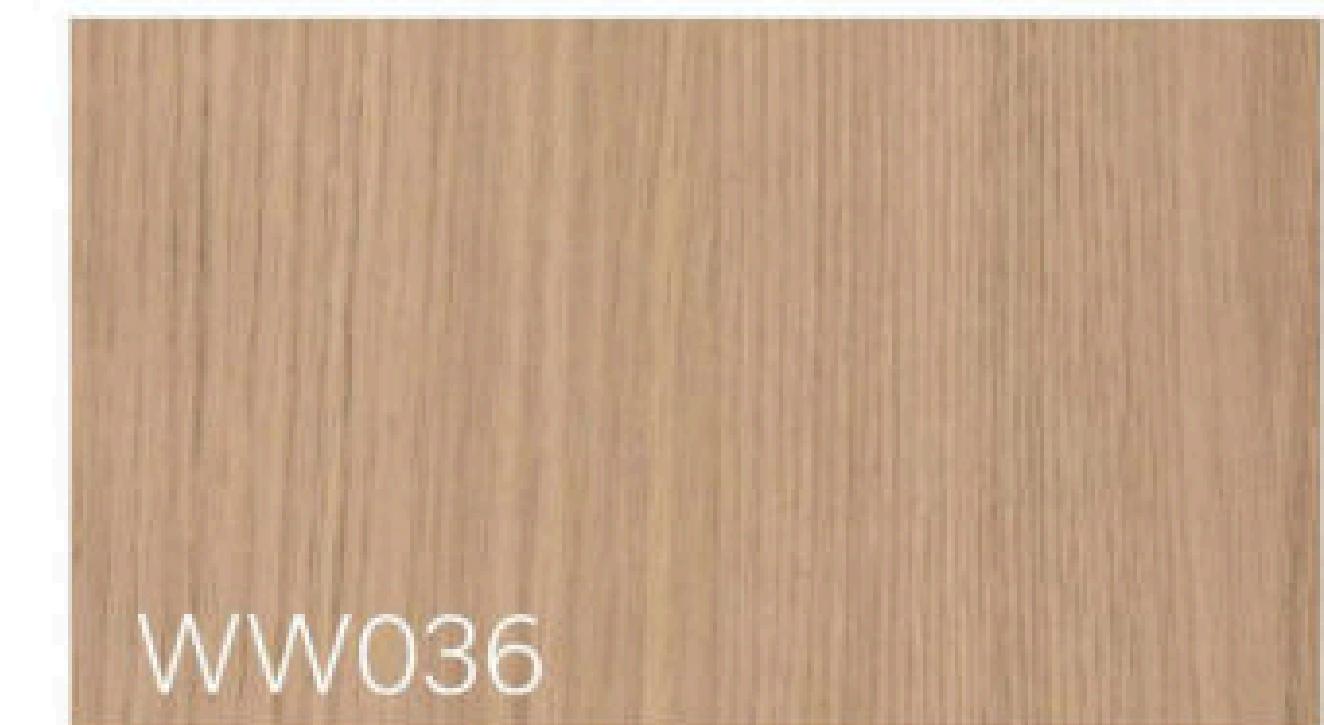
Dimensions	298 X 2605 mm
WITH LOCK	460 X 2605 mm
WITHOUT LOCK	965 X 2605 mm
	1220 X 2605 mm
	1220 X 2800 mm
Thickness	4.5 mm



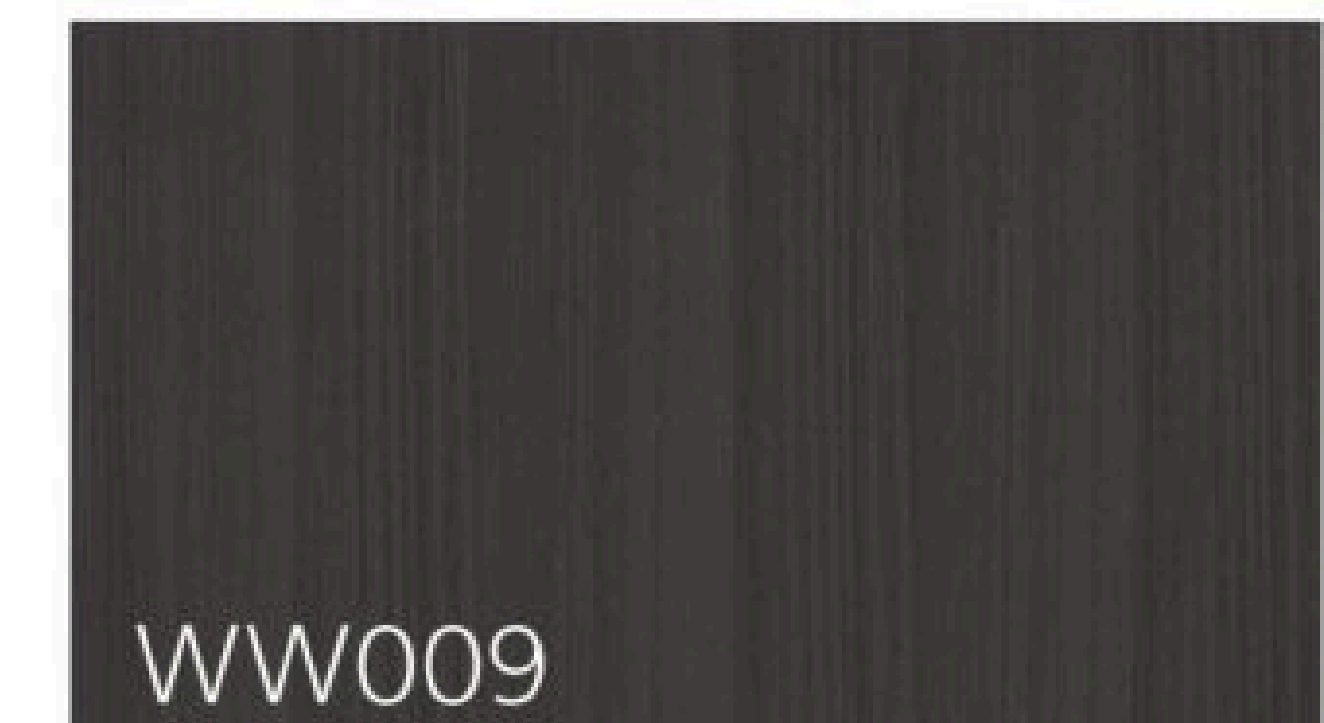
WOOD



WW001



WW036



WW009

Dimensions	298 X 2605 mm
WITH LOCK	460 X 2605 mm
WITHOUT LOCK	965 X 2605 mm
	1220 X 2605 mm
	1220 X 2800 mm
Thickness	4.5 mm



Collection

FABRIC

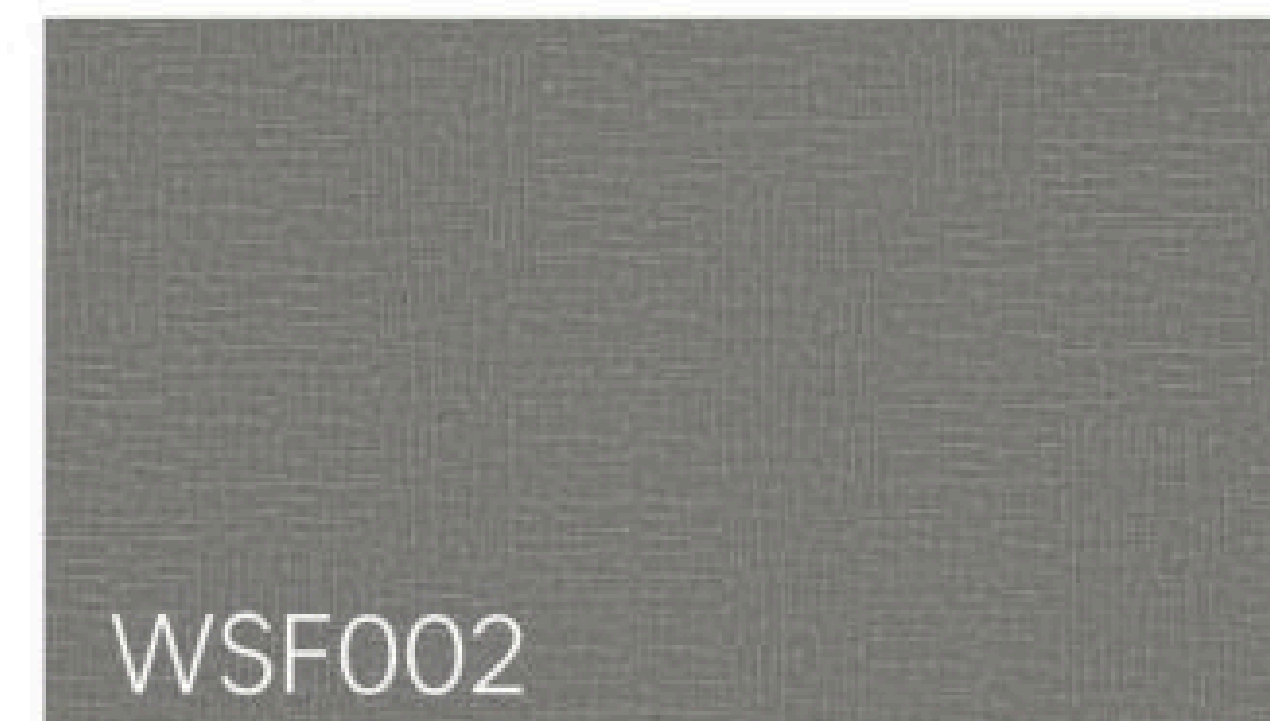




FABRIC



WSF001



WSF002



WF037

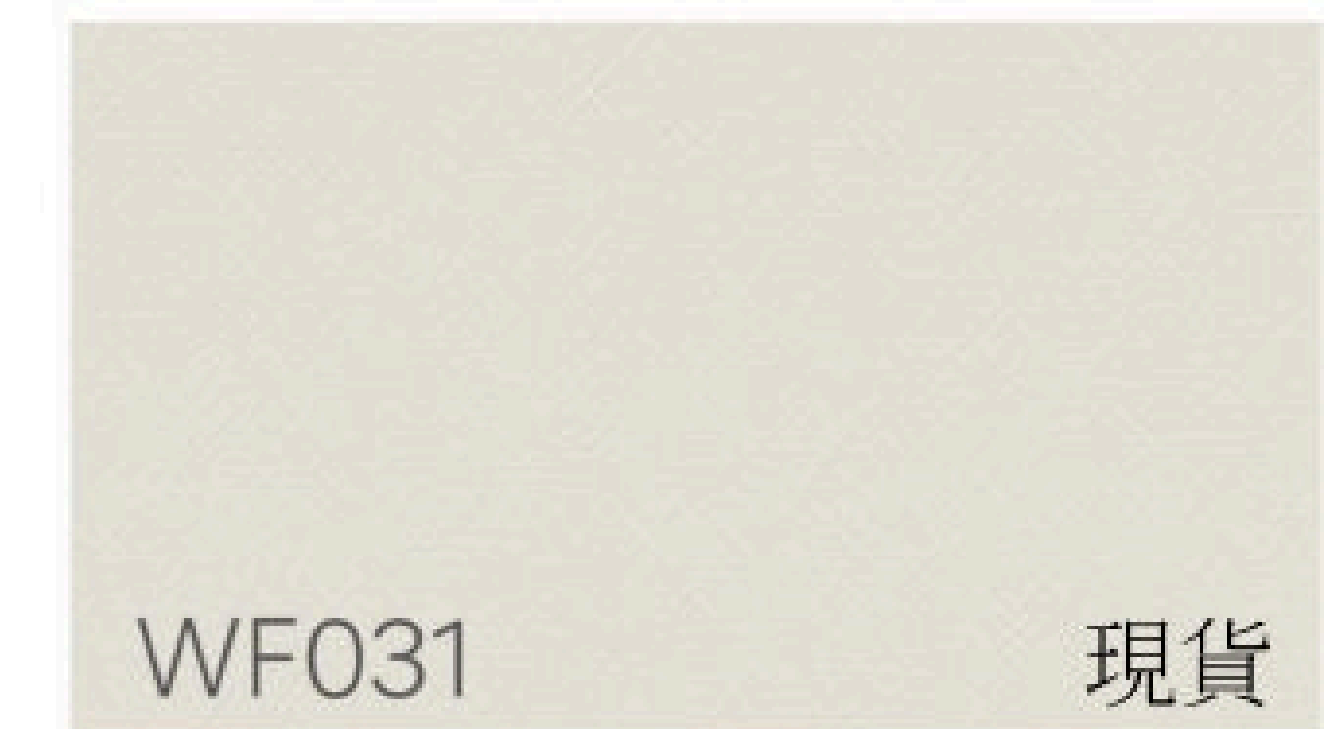
Dimensions	298 X 2605 mm
WITH LOCK	460 X 2605 mm
WITHOUT LOCK	965 X 2605 mm
	1220 X 2605 mm
	1220 X 2800 mm
Thickness	4.5 mm



FABRIC



WF026



WF031

現貨



WSF003

Dimensions	298 X 2605 mm
WITH LOCK	460 X 2605 mm
WITHOUT LOCK	965 X 2605 mm
	1220 X 2605 mm
	1220 X 2800 mm
Thickness	4.5 mm



Collection

COLORS





COLORS



Dimensions	298 X 2605 mm
WITH LOCK	460 X 2605 mm
WITHOUT LOCK	965 X 2605 mm
	1220 X 2605 mm
	1220 X 2800 mm
Thickness	4.5 mm



COLORS

WS001

現貨

WS011

現貨

WSC003

WS015



COLORS

WSC004

WSC005

WS005

WS002

Wet area installation

1

48h
15-30°C
59-86°F

2

3.1.A

PLYWOOD / OSB

3.1.B

CONCRETE / BRICK

3.1.C

OLD TILES

3.2

3.3

WATERPROOFING

3.4

4

5

6

ADHESIVE

6.A

10 cm
ADHESIVE APPLICATION
<10 min

6.A

7

7.A

ADHESIVE APPLICATION
<40 min

7.A

8

9

LEVELING
2-3 mm

10.A

LEVELING
2-3 mm

10.B

11.A

11.B

PROFILE

12

ROCKO

Dry area installation

1

48h
15-30°C
59-86°F

2

3.1.A

PLYWOOD / OSB

3.1.B

CONCRETE / BRICK

3.1.C

OLD TILES

3.2

3.3

CLEAN & DEGREASE & DRY

3.4

4

5

6

ADHESIVE

6.A

10 cm
ADHESIVE APPLICATION
<10 min

6.A

7

7.A

ADHESIVE APPLICATION
<40 min

7.A

8

9

LEVELING
2-3 mm

10.A

LEVELING
2-3 mm

10.B

11.A

11.B

PROFILE

12

ROCKO