




# SPC *Surfaces*

**FUSION WITH NATURE**



## WHY? SPC SURFACES

SPC flooring, which stands for **Stone Plastic Composite**, is the latest innovative material in the flooring world. It is a premium type of replacement to traditional LVT.

- Latest Innovative material
- More stable than traditional LVT.
- Incredible durability due to Rigid Core / higher density makes it more challenging.
- Does not expand and contract with environmental changes.
- Glue free installation, so Hassle-free.
- Suitable for both Commercial and Residential use.
- Free from dangerous chemicals.
- Easy to replace / re-install the damaged plank / tile.
- Limitless design innovation is possible, so there are endless options of patterns, colours, & grains to get the authentic look and shade you want.



The background of the page features a light-colored, textured surface, possibly a wall or ceiling, with several wooden floor planks scattered across it. The planks are arranged in a way that suggests a floor being laid or a design concept. The wood has a natural grain and a warm, medium-brown tone.

# CONTENTS

NEW WOOD COLLECTION.....	10
STONE COLLECTION.....	66

# SPC Surfaces

## FUSION WITH NATURE

- » UNILIN Locking System
- » HOMAG Line German Technology & our highly skilled people bring technical excellence.
- » Almost 2 decades in the related Business, so already knows the technical know-how.
- » Already established Supply Chain in more than 20 countries, including USA, UK, CANADA, & MENA and many more.
- » Association with Worlds Topmost skilled agencies for Quality & Designing.
- » Representatives available worldwide to give quick services.
- » Customer Centric.

## ADVANTAGE



**Green Product**



**Stain Protect**



**Scratch Guard**



**Fire Resistant**



**Water Proof**



**Weather Proof**



**Mix & Match Pattern**



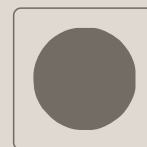
**Termite Proof**



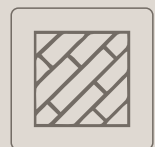
**Noise Free**



**Quick Installation**



**Glue Free Installation**



**Made to be installed on any existing floor**



**Dust Free Installation**



**Recyclable**



**Germs Protection**

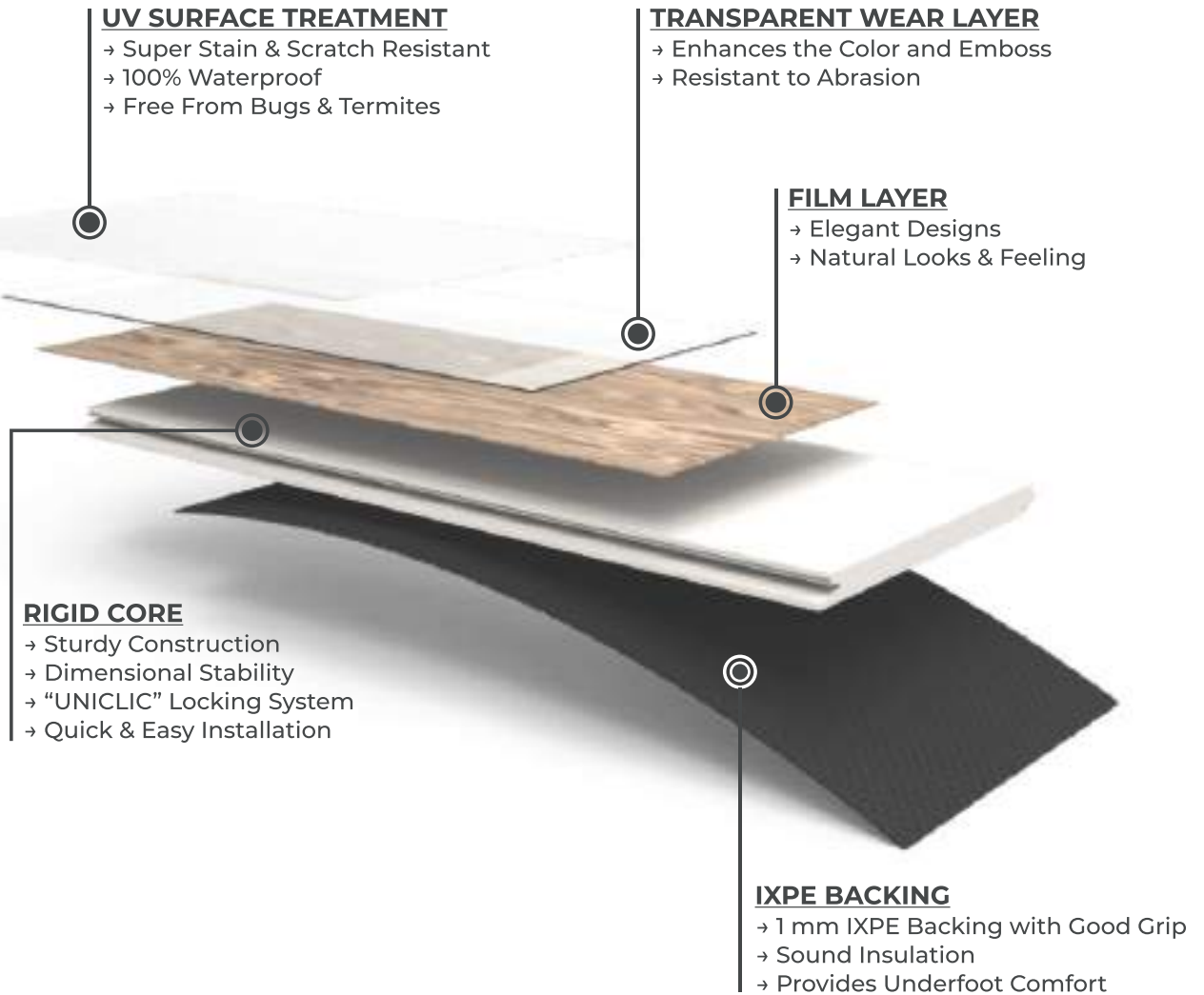


**Less Dead Weight**



# UNILIN

## PATENT LOCKING



**Overall Thickness Varies from (in mm) :**  
**4.0 to 8.0 mm (For Wood & Stone)**

# SPC Surfaces

**FUSION WITH NATURE**

# Highlight of SPC Surfaces Flooring

A unique multilayer fusion that offers the warmth of wood and resilience of stone. All the looks and features of laminate and hardwood floors but none of their limitations. New age flooring for an instant makeover without the dust, noise and effort.



## Ultimate Durability

Our unique manufacturing method gives our SPC planks an unmatched level of durability for all settings.



## Waterproof

The SPC planks simply won't react with the water - so it's the ideal floor for all those indoor water fights!



## Termite Resistant

SPC planks top advantage is that it is 100% termite proof.



## Quick, Easy Installation

Can be installed over existing floors and your new floor will be ready instantly.



## Soundproofing

The multi-layered composition of materials provides some natural soundproofing.



## Warranty

SPC generally comes with excellent manufacturer warranties, where the contract length typically increases with the thickness of the wear layer and the core of the planks.



### Low Installation Cost

As no glue or special floor preparation is needed.



### Safe, Better Air Quality

It is free from dangerous chemicals typically found in flooring, such as formaldehyde, glues, benzene, and phthalates.



### Environmental Friendly

Avoiding using real wood protects the earth's natural resources, and it can be recycled.



### Looks Excellent

There are endless options of patterns, colours and grains to get the precise look and shade you want.



**10 YEARS  
WARRANTY**

# INSTALLATION INSTRUCTIONS



## SET SPACES

Create the required expansion space between planks and perimeter walls using 3/5" spacers on short and long ends of plank. For rooms wider than 50', 1/2" expansion space is required until installation is complete.

## INSTALL 1ST PLANK

Position the first plank against the 3/5" wall spacers along the starting wall beginning at the corner of the room. Tongue side of plank should be facing the starting wall.



## 1ST PLANK, 2ND ROW

For random length installation, cut the first plank for the second row to 1/3 its length and insert the long tongue edge of the plank into the long edge groove of the first row plank. Make sure there are no gaps between planks. Use pull bar as needed to close tightly.

## 2ND PLANK, 2ND ROW

Insert the short tongue of a new plank into the short groove of the previously cut plank and then insert the long tongue edge of the two attached pieces at the same time into the groove of the first row. Use the pull bar as needed to ensure a tight fit.



## INSTALL REMAINING ROWS

Insert the short tongue of a new plank into the short groove of the previously cut plank. Place the short, cut edge against a spacer and insert the long, tongue edge of the two attached pieces at the same time and continue process until completion.

## FINISH THE JOB

Remove spacers. Cover expansion space with baseboard, quarter round or other trim as desired. Use flexible caulking to fill expansion gap around bath tubs or showers. Make sure not to pin down the floor underneath moulding.







### **LOCK END JOINTS**

Install the next plank of the first row, locking short end of plank to the first by inserting tongue into groove at an angle and drop in place. Continue installing each plank until end of first row is complete. Cut last plank of first row as needed to fit.

### **ESTABLISH STAGGERING**

For random length installations, there must be at least an 8" stagger from row to row throughout the entire installation. For a brick laid pattern for fixed length floors, planks should be offset by 1/2 their length and laid accordingly.



### **CONTINUE 2ND ROW**

Lock long edge of plank by inserting tongue into groove at an angle and drop in place. Slide plank toward end of previously installed plank until the tongue just touches the groove. Use tapping block gently on short & long edge to ensure a tight fit.

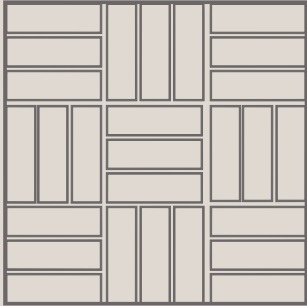
### **LOCKING PLANK INTO PLACE**

Tap ends of plank with rubber mallet and tapping block gently to lock ends of planks together. Be sure to tap on short end groove sides of panels to avoid damaging the locking profile. Use pull bar on long edge of plank to ensure tight fit.

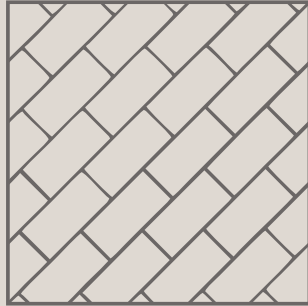


## PLANK PATTERN

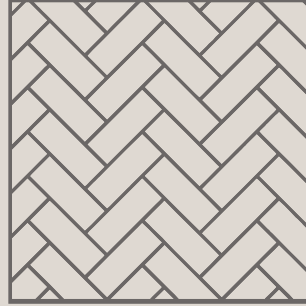
Use Form's well-balanced size options to create impact quickly with simple, timeless pattern options. Plank tiles, which are typically used on the floor, can be laid in a variety of patterns, helping to create a unique flooring design.



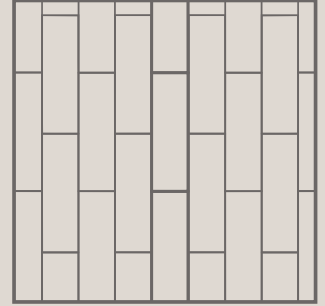
BASKET WEAVE PATTERN



STRIPWOOD PATTERN



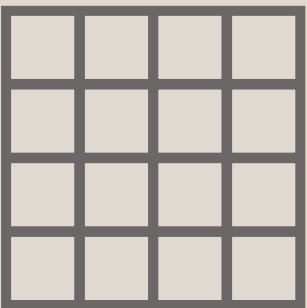
HERRINGBONE PATTERN



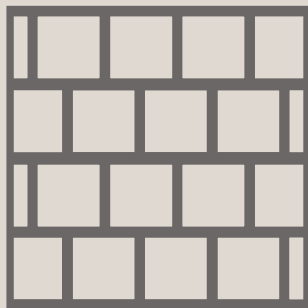
STEPLADDER PATTERN

## TILES PATTERN

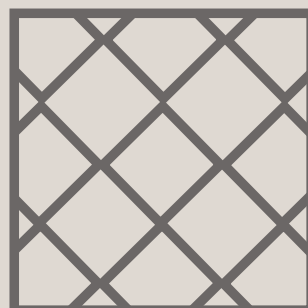
This is largely due to new manufacturing techniques and installation patterns that allow square tiles to make a design statement wherever they are used, both on walls and floors. The following are some of the most popular square tile patterns, as well as some of their variations.



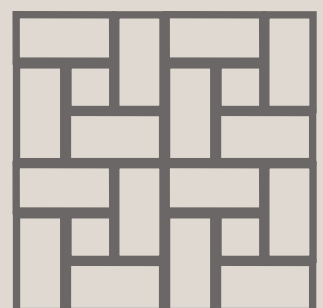
GRID PATTERN



STAGGERED BOND PATTERN



DIAMOND PATTERN



WINDMILL PATTERN

## CARE & MAINTENANCE

- » SPC flooring of lower grade may swell or discolour when in contact with moisture in the long term. Moisture that traps under the SPC floor will encourage mould growth and cause odour.
- » Heavy furniture, pet paws, sand or sharp objects will leave scratches and abrasions on the SPC flooring surface.
- » SPC flooring is produced from polyvinyl chloride (PVC) that causes the release of a volatile organic compound into the air, mainly when it is newly installed.
- » If the sub floor's condition is poorly prepared, any particles trapped underneath will cause lumps and bumps on the SPC surface. This will cause serious flooring issues over time and can even lead to the rip and tear of SPC parts.
- » Although SPC flooring can resist most stains, you should prevent strong chemicals from coming into direct contact with the SPC floor surface. Although the yellowing of SPC flooring can be due to many factors, chemicals emits from rubber is a primary culprit. You could overcome this problem by replacing any rubber material with non-staining rubber material.
- » Since SPC flooring is made of plastic material, it will release odour and toxic chemicals into the air when burned. Therefore, it is not recommended to be used in high heat or fire hazard areas like a commercial kitchen.











**NEW WOOD  
COLLECTION**





# COCOBOLO

FLW-101



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
7.13"x48.03"	10 Plank / Box	23.78 Sq.Ft	Regular
8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
6"x36"	10 Plank / Box	15 Sq.Ft	*On Demand

(\*) supply against order with MOQ

**NEW WOOD**







# VERMOUNT

FLW-102



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
7.13"x48.03"	10 Plank / Box	23.78 Sq.Ft	Regular
8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
6"x36"	10 Plank / Box	15 Sq.Ft	*On Demand

(\*) supply against order with MOQ

**NEW WOOD**







# ENTANA WALNUT

FLW-103



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
7.13"x48.03"	10 Plank / Box	23.78 Sq.Ft	Regular
8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
6"x36"	10 Plank / Box	15 Sq.Ft	*On Demand

(\*) supply against order with MOQ

**NEW WOOD**





# KELVIN BRONZE

FLW-104



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
7.13"x48.03"	10 Plank / Box	23.78 Sq.Ft	Regular
8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
6"x36"	10 Plank / Box	15 Sq.Ft	*On Demand

(\*) supply against order with MOQ

**NEW WOOD**







# DALBARGIA

FLW-105



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
7.13"x48.03"	10 Plank / Box	23.78 Sq.Ft	Regular
8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
6"x36"	10 Plank / Box	15 Sq.Ft	*On Demand

(\*) supply against order with MOQ

**NEW WOOD**







# LIGNUM

FLW-106



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
7.13"x48.03"	10 Plank / Box	23.78 Sq.Ft	Regular
8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
6"x36"	10 Plank / Box	15 Sq.Ft	*On Demand

(\*) supply against order with MOQ

**NEW WOOD**







# BUBINGA

FLW-107



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
7.13"x48.03"	10 Plank / Box	23.78 Sq.Ft	Regular
8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
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**NEW WOOD**







# GOLDEN OAK

FLW-108



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
7.13"x48.03"	10 Plank / Box	23.78 Sq.Ft	Regular
8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
6"x36"	10 Plank / Box	15 Sq.Ft	*On Demand

(\*) supply against order with MOQ

**NEW WOOD**





# CAMBRIDGE

FLW-109



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
7.13"x48.03"	10 Plank / Box	23.78 Sq.Ft	Regular
8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
6"x36"	10 Plank / Box	15 Sq.Ft	*On Demand

(\*) supply against order with MOQ

**NEW WOOD**







# EBONY

FLW-110



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
7.13"x48.03"	10 Plank / Box	23.78 Sq.Ft	Regular
8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
6"x36"	10 Plank / Box	15 Sq.Ft	*On Demand

(\*) supply against order with MOQ

**NEW WOOD**





# HICKORY

FLW-111



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
7.13"x48.03"	10 Plank / Box	23.78 Sq.Ft	Regular
8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
6"x36"	10 Plank / Box	15 Sq.Ft	*On Demand

(\*) supply against order with MOQ

**NEW WOOD**







# TOSANDE

FLW-112



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
7.13"x48.03"	10 Plank / Box	23.78 Sq.Ft	Regular
8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
6"x36"	10 Plank / Box	15 Sq.Ft	*On Demand

(\*) supply against order with MOQ

**NEW WOOD**







# BELLUNO

FLW-113



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
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(\*) supply against order with MOQ

**NEW WOOD**







# MAPLE BURL

FLW-114



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
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(\*) supply against order with MOQ

**NEW WOOD**





# GRENADILL

FLW-115



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
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(\*) supply against order with MOQ

**NEW WOOD**







# NEONGLOW

FLW-116



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
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**NEW WOOD**







# TANZANIA

FLW-117



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
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(\*) supply against order with MOQ

**NEW WOOD**







# HAWALLAN

FLW-118



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
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6"x36"	10 Plank / Box	15 Sq.Ft	*On Demand

(\*) supply against order with MOQ

**NEW WOOD**





# PANAPLAST

FLW-119



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
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(\*) supply against order with MOQ

**NEW WOOD**







# ROSEWOOD

FLW-120



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
7.13"x48.03"	10 Plank / Box	23.78 Sq.Ft	Regular
8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
6"x36"	10 Plank / Box	15 Sq.Ft	*On Demand

(\*) supply against order with MOQ

**NEW WOOD**





# SANTALUM

FLW-121



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
7.13"x48.03"	10 Plank / Box	23.78 Sq.Ft	Regular
8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
6"x36"	10 Plank / Box	15 Sq.Ft	*On Demand

(\*) supply against order with MOQ

**NEW WOOD**







# MACASSAR

FLW-122



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
7.13"x48.03"	10 Plank / Box	23.78 Sq.Ft	Regular
8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
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**NEW WOOD**





# CORDIA

FLW-123



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
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8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
6"x36"	10 Plank / Box	15 Sq.Ft	*On Demand

(\*) supply against order with MOQ

**NEW WOOD**







# ZEBRANO

FLW-124



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
7.13"x48.03"	10 Plank / Box	23.78 Sq.Ft	Regular
8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
6"x36"	10 Plank / Box	15 Sq.Ft	*On Demand

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**NEW WOOD**





# PUNONG

FLW-125



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
7.13"x48.03"	10 Plank / Box	23.78 Sq.Ft	Regular
8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
6"x36"	10 Plank / Box	15 Sq.Ft	*On Demand

(\*) supply against order with MOQ

**NEW WOOD**







# MOUNTAIN PINE

FLW-126



Series	:	Ziricote (5mm) & Bocote (6mm)
Type	:	Royal Wooden
Thickness	:	4.0 to 8.0mm
Style	:	Wood
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
7.13"x48.03"	10 Plank / Box	23.78 Sq.Ft	Regular
8.98"x48.03"	10 Plank / Box	29.95 Sq.Ft	*On Demand
6"x36"	10 Plank / Box	15 Sq.Ft	*On Demand

(\*) supply against order with MOQ

**NEW WOOD**











# **STONE COLLECTION**





# CALCATA ANGELO

FLS-201



Series	:	STONA
Thickness	:	4.0 to 8.0mm
Style	:	MARBLE LOOK
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
12"x24"	10 Plank / Box	20 Sq.Ft	Regular with Backing
18"x36"	06 Plank / Box	27 Sq.Ft	*On Demand (without backing)
20"x20"	10 Plank / Box	27.78 Sq.Ft	*On Demand (without backing)

(\*) supply against order with MOQ

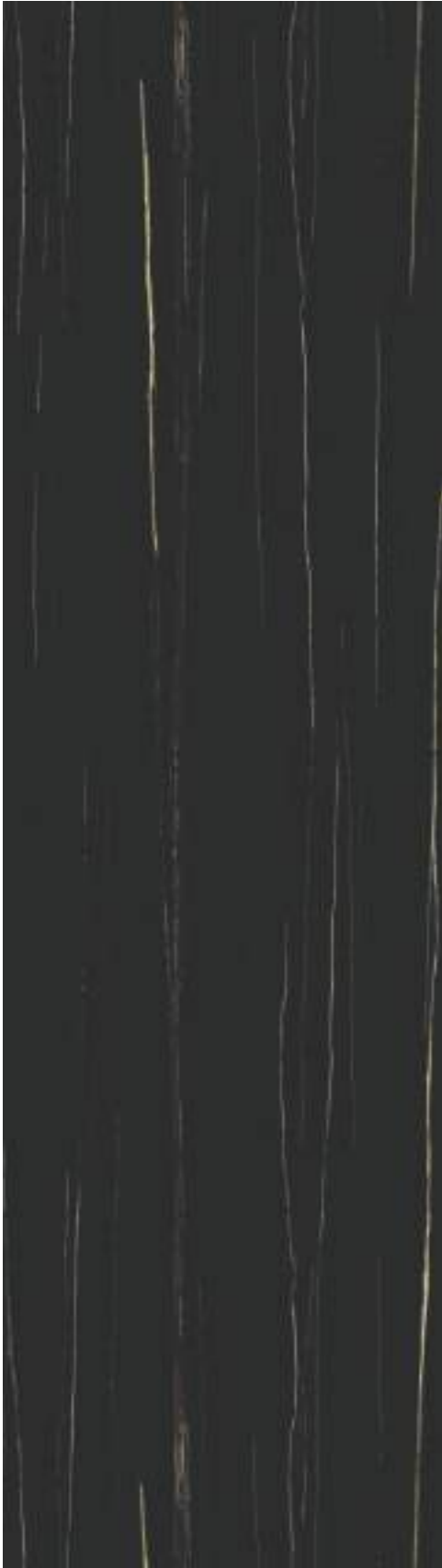
**STONE**





# NERO MARQUINA

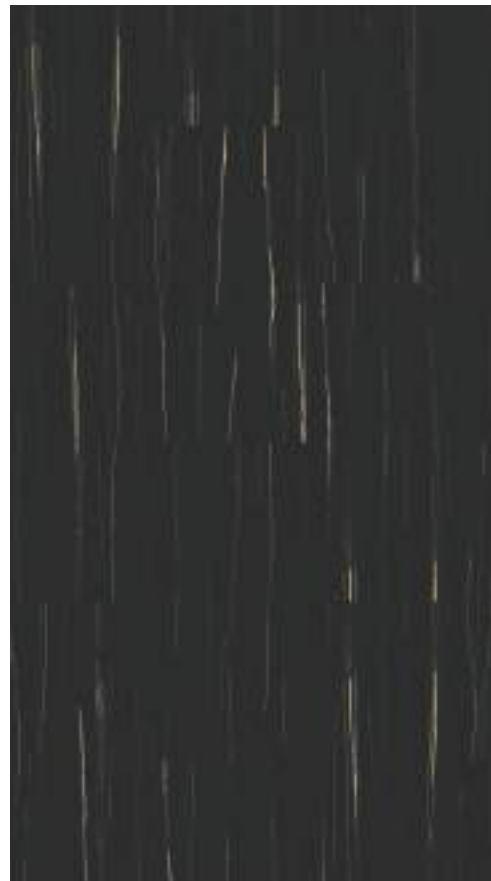
FLS-202



Series	:	STONA
Thickness	:	4.0 to 8.0mm
Style	:	MARBLE LOOK
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
12"x24"	10 Plank / Box	20 Sq.Ft	Regular with Backing
18"x36"	06 Plank / Box	27 Sq.Ft	*On Demand (without backing)
20"x20"	10 Plank / Box	27.78 Sq.Ft	*On Demand (without backing)

(\*) supply against order with MOQ



**STONE**





# GRIGIO ANIMA

FLS-203



Series	:	STONA
Thickness	:	4.0 to 8.0mm
Style	:	MARBLE LOOK
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
12"x24"	10 Plank / Box	20 Sq.Ft	Regular with Backing
18"x36"	06 Plank / Box	27 Sq.Ft	*On Demand (without backing)
20"x20"	10 Plank / Box	27.78 Sq.Ft	*On Demand (without backing)

(\*) supply against order with MOQ

**STONE**

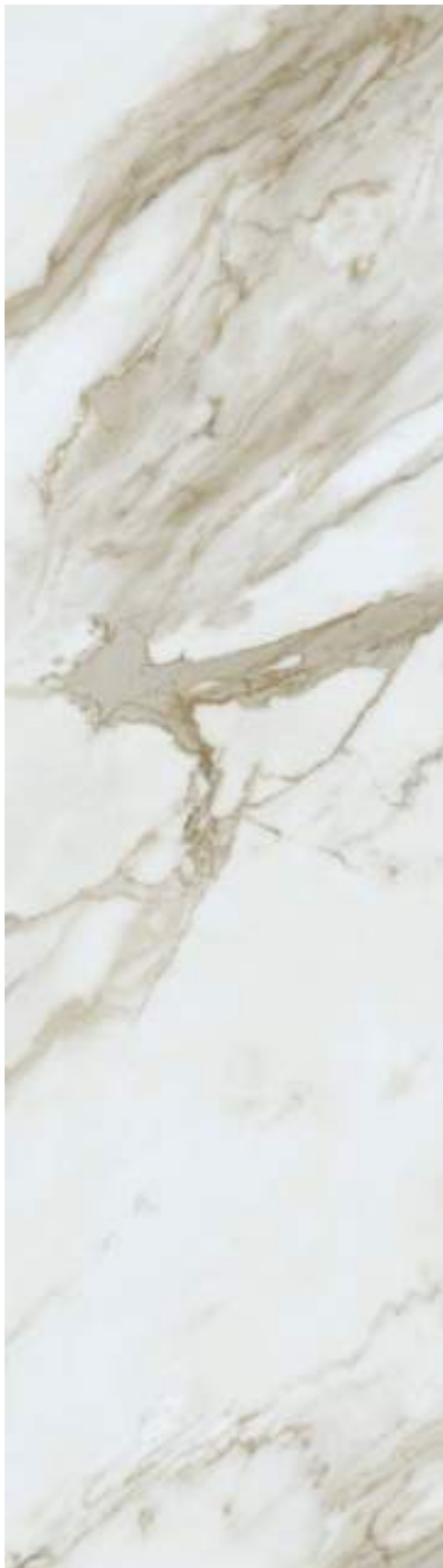






# CALCATA BELGIA

FLS-204



Series	:	STONA
Thickness	:	4.0 to 8.0mm
Style	:	MARBLE LOOK
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
12"x24"	10 Plank / Box	20 Sq.Ft	Regular with Backing
18"x36"	06 Plank / Box	27 Sq.Ft	*On Demand (without backing)
20"x20"	10 Plank / Box	27.78 Sq.Ft	*On Demand (without backing)

(\*) supply against order with MOQ

**STONE**







# ROMAN TERRAZO

FLS-205



Series	:	STONA
Thickness	:	4.0 to 8.0mm
Style	:	MARBLE LOOK
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
12"x24"	10 Plank / Box	20 Sq.Ft	Regular with Backing
18"x36"	06 Plank / Box	27 Sq.Ft	*On Demand (without backing)
20"x20"	10 Plank / Box	27.78 Sq.Ft	*On Demand (without backing)

(\*) supply against order with MOQ

**STONE**







# TRAVERTINE DORATO

FLS-206



Series	:	STONA
Thickness	:	4.0 to 8.0mm
Style	:	MARBLE LOOK
Underlayment Type	:	*EVA / IXPE / *CORK

Size	Qty Per Box	Sq.Ft	R&D
12"x24"	10 Plank / Box	20 Sq.Ft	Regular with Backing
18"x36"	06 Plank / Box	27 Sq.Ft	*On Demand (without backing)
20"x20"	10 Plank / Box	27.78 Sq.Ft	*On Demand (without backing)

(\*) supply against order with MOQ



**STONE**



# TECHNICAL SPECIFICATIONS

S. NO.	Test Properties	Test Method	Unit	Specification / Tolerance	Actual Value	Result
1	LENGTH OF SPC PRODUCT	ASTM	mm	±0.4	1220.04	Pass
2	WIDTH OF SPC PRODUCT	ASTM	mm	±0.4	181.08	Pass
3	CURLING	ISO 23999	mm	≤ 2.0	0.08	Pass
4	SQUARENESS	ASTM	mm	≤ 0.25	0.15	Pass
5	DIMENSIONAL STABILITY - CROSS DIRECTION	ISO 23999	%	≤ 0.2	0.08	Pass
6	DIMENSIONAL STABILITY - MACHINE DIRECTION	ISO 23999	%	≤ 0.2	0.06	Pass
7	GAP DIFFERENCE B/W TILES - LONG SIDE	ASTM F3261	mm	≤ 0.10	0.08	Pass
8	GAP DIFFERENCE B/W TILES - SHORT SIDE	ASTM F3261	mm	≤ 0.10	0.07	Pass
9	HEIGHT DIFFERENCE B/W TILES - LONG SIDE	ASTM F3261	mm	≤ 0.10	0.07	Pass
10	HEIGHT DIFFERENCE B/W TILES - SHORT SIDE	ASTM F3261	mm	≤ 0.10	0.08	Pass
11	LOCKING STRENGTH - LONG SIDE	ISO 24334	Kn/m	≥ 2.5	3.954	Pass
12	LOCKING STRENGTH - SHORT SIDE	ISO 24334	Kn/m	≥ 2.5	4.652	Pass
13	PEEL STRENGTH - CROSS DIRECTON	INTERNAL	N/mm	≥ 90	98	Pass
14	PEEL STRENGTH - MACHINE DIRECTON	INTERNAL	N/mm	≥ 90	105	Pass
15	EMBOSS DEPTH	ASTM F 373	mm	As per emboss	0.08	Pass
16	RESIDUAL INDENTATION	ASTM	mm	≤ 0.18	0.06	Pass
17	SCRATCH RESISTANCE	EN 438-2	Grade	≥ 2	2	Pass
18	THICKNESS WITH IXPE	ASTM F386	mm	± 0.1	4.96	Pass
19	PRINT LAYER THICKNESS	ASTM F386	mm	0.01	0.064	Pass
20	WEAR LAYER THICKNESS	ASTM F386	mm	< 0.03	0.298	Pass
21	LARGE BALL IMPACT	EN 13329	Class	34 (≥ 1600)	34 (≥ 1600)	Pass
22	DENSITY OF SPC PRODUCT	ASTM D792	G/cc	1.9 - 2.0	1.936	Pass
23	CROSS HATCH ADHESION TEST	ASTM	Rating	5B	5B	Pass
24	GLOSS VALUE	ASTM D 523	EU	6 ± 2	5.8	Pass
25	CASTOR CHAIR	ISO 4918	Cycle	25000	25000	Pass
26	MICRO BEVEL	-	Visual	Consistent	Consistent	Pass

