

G D  
O O  
O O  
W D

A WIDE CHOICE OF COLORS,  
A WOOD SURFACE,  
A WINNING DESIGN.



Collection **2023/24**





A NEW INSPIRATION  
ABOUT WOOD

”







## MAGICAL MEETINGS OF LIFE AND NATURE

Can you imagine having the very same flooring with identical features in every single space of your project? All in one finish brings softness and anti slip treatment together. There is no need to choose any more. You can have it all in just one product.

The soul of vintage effect wood relives in a porcelain stoneware design surface that not only faithfully reproduces its aesthetic appearance but also evokes its warmth and allure.





G O O D  
W O O D

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## UNIQUE STYLE IN HARMONY WITH NATURE

Nothing is more soothing to our mind than the colours and textures taken from the world of nature. This is because what is best is reflected in nature. When creating the collection of wood-like tiles, we focused on the combination of beauty and uniqueness of wood with durability and strength of porcelain stoneware and clinker tiles.







## HARDNESS

Geogres porcelain stoneware can withstand the level of wear and tear caused by average levels of pedestrian traffic.



## FIRE RESISTANCE

It is rated as fireproof by the Technical Building Code (CTE), a mandatory building standard in Spain. Not only is it non-combustible; it also acts as a barrier in the event of a fire.



## UNALTERABLE

Geogres's surface can withstand the exposure to sunlight, with its original colour and shade remaining unaltered.



## NON-SLIP

Geogres AntiSlip flooring has non-slip properties, combining a natural feel with high-level resistance against slipping.



## SAFE INTERIORS AND EXTERIORS

Performs well in areas with average pedestrian traffic, whether public or private residential, healthcare, commercial, government or public areas in general, compared with the limitations alternative materials offer.



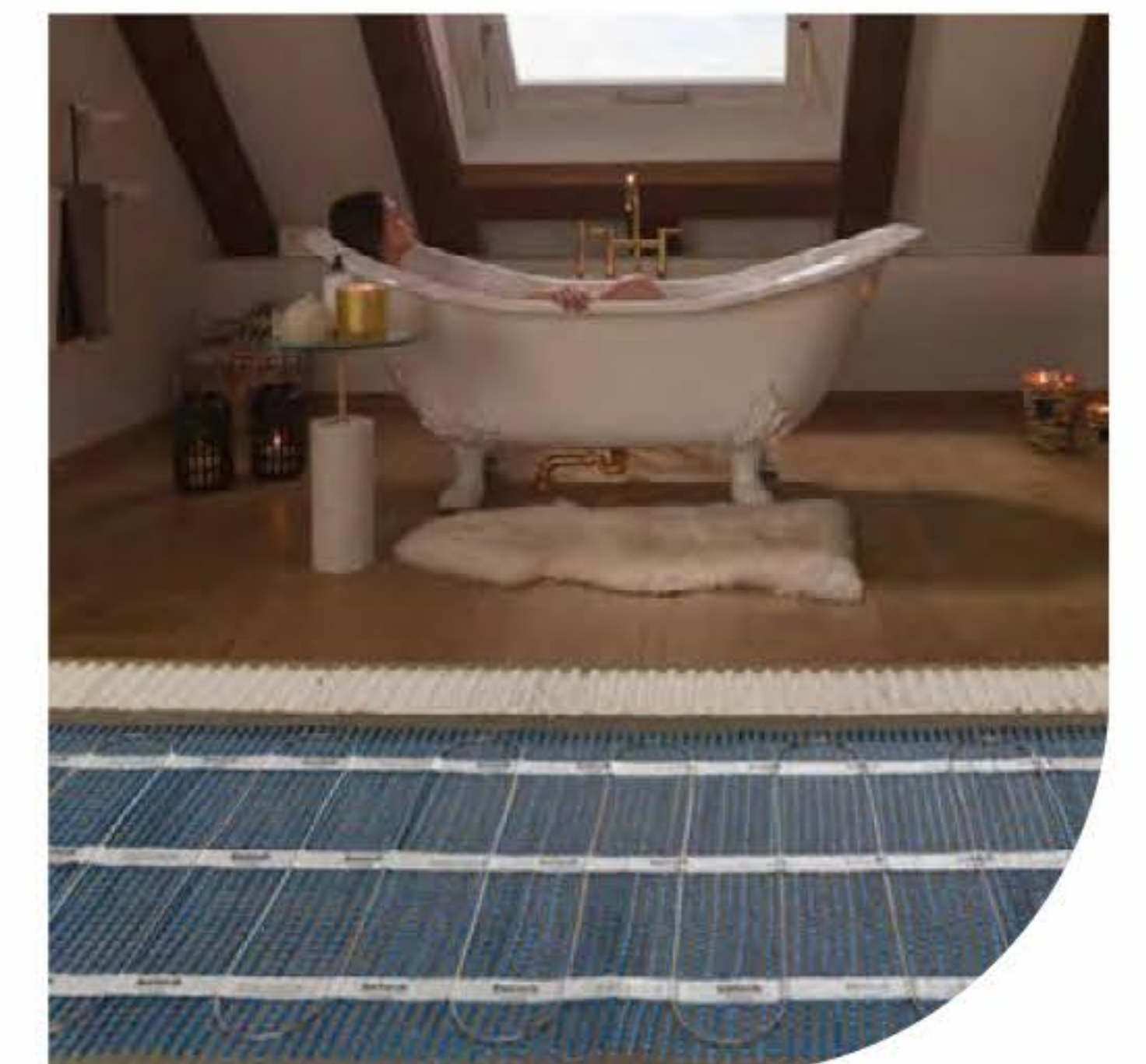
## EASY CLEANING

Zero surface porosity and high resistance to regular cleaning products.



## DAMP PROOF

Moisture proof with Zero surface porosity. This makes the material ideal for wet areas such as bathrooms and kitchens: water absorption is very low at <0.1%, making it a safe option for preventing falls (Antislip) as well as for any area subject to average levels of pedestrian traffic.



## SUITABLE FOR UNDERFLOOR HEATING

The planks are compatible for use with underfloor heating, which can be installed below the flooring. BUTECH provides specific installation instructions for this which should be adhered to.



| HAZY SERIES | NOVELA SERIES | TIBET SERIES | CAMBRIA SERIES | BERGAMO SERIES | REAL WOOD SERIES |
|-------------|---------------|--------------|----------------|----------------|------------------|
| AMBER       | BEIGE         | BLONDE       | ASH            | ASH            | ASH              |
| OAK         | BLONDE        | DARK GREY    | BIANCO         | CEDAR          | BIANCO           |
| PINE        | BROWN         | LIGHT GREY   | GREY           | MAPLE          | MAHAOGANY        |
| SANDLE      | NATURAL       | OCRE         | MAHOGANY       | TEAK           | NATURAL          |
| SILVER      | NUT           | SANDLE       | NATURAL        |                | OLIVE            |
| TEAK        | OCRE          | TEAK         | TEAK           |                | PINE             |
| WALNUT      | ROBLE         |              |                |                | TEAK             |

| NUANCE SERIES | SLATE SERIES     |
|---------------|------------------|
| GRIS          | RUST COPPER      |
| SAND          | RUST IVORY       |
|               | KALAHARI NATURAL |
|               | KALAHARI BEIGE   |
|               | MINT ANTHRACITA  |
|               | MINT CERMA       |
|               | MINT GRAPHITE    |
|               | MINT MOKA        |



# HAZY Series

200X  
1200MM



Click or Scan to  
View Brochure

G O O D  
W O O D





HAZY AMBER





HAZY  
AMBER



Size  
**200x1200mm**  
20x120cm

**18**  
Random

Surface  
**Matt**



HAZY

HAZY  
OAK



Size  
**200x1200mm**  
20x120cm

**18**  
Random

Surface  
**Matt**



HAZY



HAZY PINE





HAZY  
PINE



Size  
**200x1200mm**  
20x120cm

**18**  
Random

Surface  
**Matt**



HAZY

HAZY  
SANDLE



Size  
**200x1200mm**  
20x120cm

**18**  
Random

Surface  
**Matt**



HAZY



HAZY SILVER





HAZY  
SILVER



Size  
**200x1200mm**  
20x120cm

**18**  
Random

Surface  
**Matt**



HAZY

HAZY  
TEAK



Size  
**200x1200mm**  
20x120cm

**18**  
Random

Surface  
**Matt**



HAZY



HAZY WALLNUT





HAZY  
WALNUT



Size  
**200x1200mm**  
20x120cm

**18**  
Random

Surface  
**Matt**



HAZY



# NOVELA

Series

200X  
1200MM



Click or Scan to  
View Brochure

G O O D  
W O O D





NOVELA BEIGE





NOVELA  
BEIGE



Size  
**200x1200mm**  
20x120cm

**24**  
Random

Surface  
**Matt Relief**



NOVELA

NOVELA  
BLONDE



Size  
**200x1200mm**  
20x120cm

**24**  
Random

Surface  
**Matt Relief**



NOVELA



NOVELA BROWN





NOVELA  
BROWN



Size  
**200x1200mm**  
20x120cm

**24**  
Random

Surface  
**Matt Relief**



NOVELA

NOVELA  
NATURAL



Size  
**200x1200mm**  
20x120cm

**24**  
Random

Surface  
**Matt Relief**



NOVELA



NOVELA NUT





NOVELA  
NUT



Size  
**200x1200mm**  
20x120cm

**24**  
Random

Surface  
**Matt Relief**



NOVELA

NOVELA  
OCRE



Size  
**200x1200mm**  
20x120cm

**24**  
Random

Surface  
**Matt Relief**



NOVELA



NOVELA ROBLE





NOVELA  
ROBLE



Size  
**200x1200mm**  
20x120cm

**24**  
Random

Surface  
**Matt Relief**



NOVELA



# TIBET

Series

200X  
1200MM



Click or Scan to  
View Brochure

G O O D  
W O O D



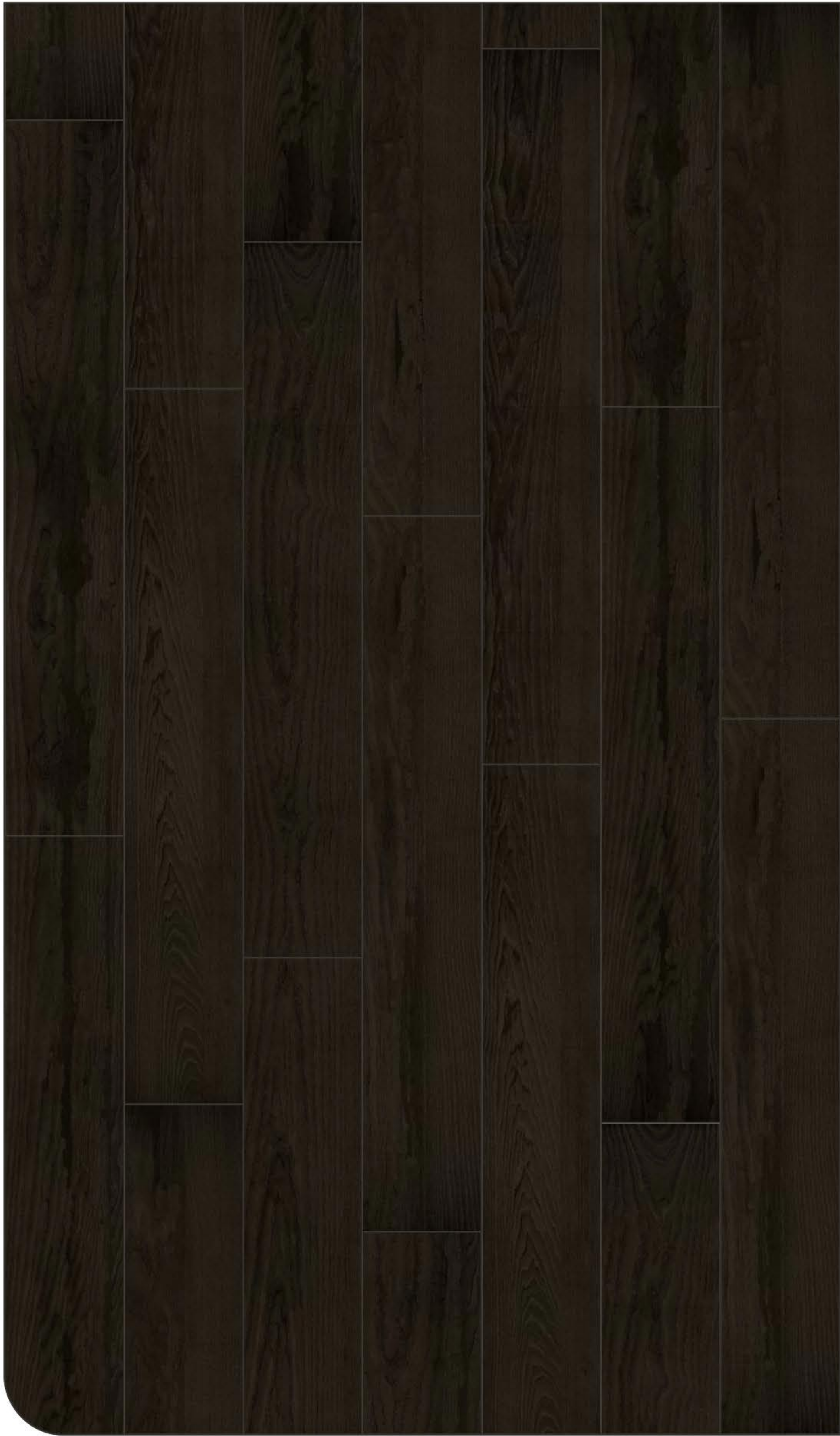


TIBET BLONDE





TIBET  
BLONDE



Size  
**200x1200mm**  
20x120cm

**08**  
Random

Surface  
**Matt Relief**



TIBET

TIBET  
DARK GREY



Size  
**200x1200mm**  
20x120cm

**08**  
Random

Surface  
**Matt Relief**



TIBET



TIBET LIGHT GREY





TIBET  
LIGHT GREY



Size  
**200x1200mm**  
20x120cm

**08**  
Random

Surface  
**Matt Relief**



TIBET

TIBET  
OCRE



Size  
**200x1200mm**  
20x120cm

**08**  
Random

Surface  
**Matt Relief**



TIBET



TIBET SANDLE





TIBET  
SANDLE



Size  
**200x1200mm**  
20x120cm



**08**  
Random

Surface  
**Matt Relief**



TIBET

TIBET  
TEAK



Size  
**200x1200mm**  
20x120cm



**08**  
Random

Surface  
**Matt Relief**



TIBET



# CAMBRIA

Series

200X  
1200MM



Click or Scan to  
View Brochure

G O O D  
W O O D





CAMBRIA ASH





# CAMBRIA ASH



Size  
**200x1200mm**  
20x120cm

**11**  
Random

Surface  
**Matt Relief**



CAMBRIA

# CAMBRIA BIANCO



Size  
**200x1200mm**  
20x120cm

**11**  
Random

Surface  
**Matt Relief**



CAMBRIA



CAMBRIA GREY





CAMBRIA  
GREY



Size  
**200x1200mm**  
20x120cm

**11**  
Random

Surface  
**Matt Relief**



CAMBRIA

CAMBRIA  
MAHOGANY



Size  
**200x1200mm**  
20x120cm

**11**  
Random

Surface  
**Matt Relief**



CAMBRIA



CAMBRIA NATURAL





CAMBRIA  
NATURAL



Size  
**200x1200mm**  
20x120cm



**11**  
Random

Surface  
**Matt Relief**



CAMBRIA

CAMBRIA  
TEAK



Size  
**200x1200mm**  
20x120cm



**11**  
Random

Surface  
**Matt Relief**



CAMBRIA



# BERGAMO

Series

200X  
1200MM



Click or Scan to  
View Brochure

G O O D  
W O O D





BERGAMO ASH





BERGAMO  
ASH



Size  
**200x1200mm**  
20x120cm

**24**  
Random

Surface  
**Matt Carving**



BERGAMO

BERGAMO  
CEDAR



Size  
**200x1200mm**  
20x120cm

**24**  
Random

Surface  
**Matt Carving**



BERGAMO



BERGAMO MAPLE





BERGAMO  
MAPLE



Size  
**200x1200mm**  
20x120cm

**24**  
Random

Surface  
**Matt Carving**



BERGAMO

BERGAMO  
TEAK



Size  
**200x1200mm**  
20x120cm

**24**  
Random

Surface  
**Matt Carving**



BERGAMO



# REAL WOOD

Series

200X  
1200MM



Click or Scan to  
View Brochure

G O O D  
W O O D





REAL WOOD ASH





REAL WOOD  
ASH



Size  
**200x1200mm**  
20x120cm

**15**  
Random

Surface  
**Matt Relief**



REAL  
WOOD

REAL WOOD  
BIANCO



Size  
**200x1200mm**  
20x120cm

**15**  
Random

Surface  
**Matt Relief**



REAL  
WOOD



REAL WOOD MAHOGANY





REAL WOOD  
MAHAOGANY



Size  
**200x1200mm**  
20x120cm

**15**  
Random

Surface  
**Matt Relief**



REAL  
WOOD

REAL WOOD  
NATTURAL



Size  
**200x1200mm**  
20x120cm

**15**  
Random

Surface  
**Matt Relief**



REAL  
WOOD



RED WOOD OLIVE





REAL WOOD  
OLIVE



Size  
**200x1200mm**  
20x120cm

**15**  
Random

Surface  
**Matt Relief**



REAL  
WOOD

REAL WOOD  
PINE



Size  
**200x1200mm**  
20x120cm

**15**  
Random

Surface  
**Matt Relief**



REAL  
WOOD



RED WOOD TEAK





REAL WOOD  
TEAK



Size  
**200x1200mm**  
20x120cm

**15**  
Random

Surface  
**Matt Relief**



REAL  
WOOD



# NUANCE

Series

200X  
1200MM



Click or Scan to  
View Brochure

G O O D  
W O O D





NUANCE GRIS





NUANCE  
GRIS



Size  
**200x1200mm**  
20x120cm

**14**  
Random

Surface  
**Matt**



NUANCE

NUANCE  
SAND



Size  
**200x1200mm**  
20x120cm

**14**  
Random

Surface  
**Matt**



NUANCE



# SLATE

Series

200X  
1200MM



Click or Scan to  
View Brochure

G O O D  
W O O D



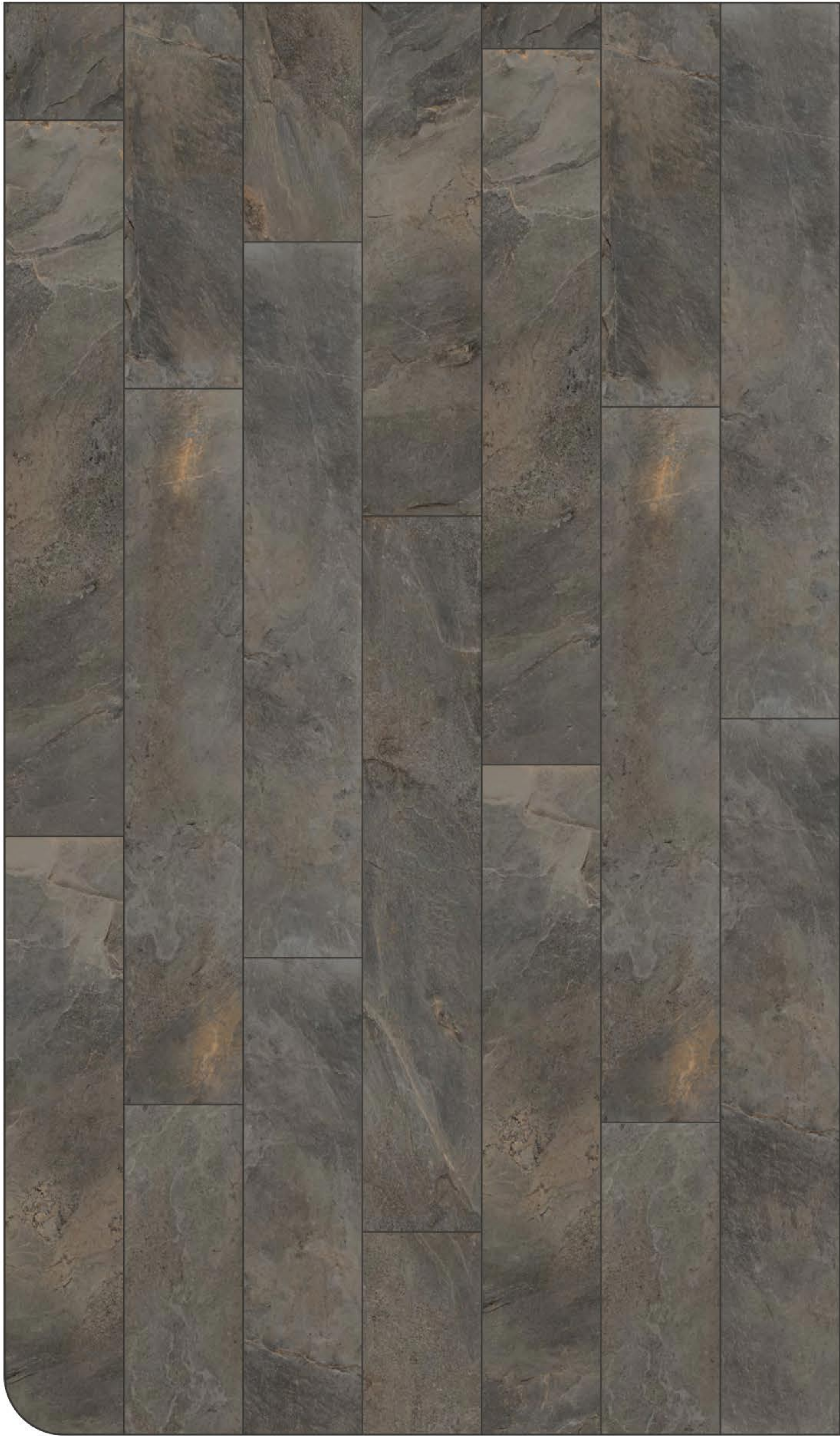


RUST COPPER





RUST COPPER



Size  
**200x1200mm**  
20x120cm

**12**  
Random

Surface  
**Matt Relief**



SLATE

RUST IVORY



Size  
**200x1200mm**  
20x120cm

**12**  
Random

Surface  
**Matt Relief**



SLATE



KALAHARI NATURAL





# KALAHARI NATURAL



Size  
**200x1200mm**  
20x120cm

**15**  
Random

Surface  
**Matt Relief**



SLATE

# KALAHARI BEIGE



Size  
**200x1200mm**  
20x120cm

**12**  
Random

Surface  
**Matt Relief**



SLATE



MINT ANTHRACITA





# MINT ANTHRACITA



Size  
**200x1200mm**  
20x120cm

**12**  
Random

Surface  
**Matt Relief**



SLATE

# MINT CERMA



Size  
**200x1200mm**  
20x120cm

**12**  
Random

Surface  
**Matt Relief**



SLATE



# MINT GRAPHITE



Size  
**200x1200mm**  
20x120cm

**12**  
Random

Surface  
**Matt Relief**



SLATE

# MINT MOKA



Size  
**200x1200mm**  
20x120cm

**12**  
Random

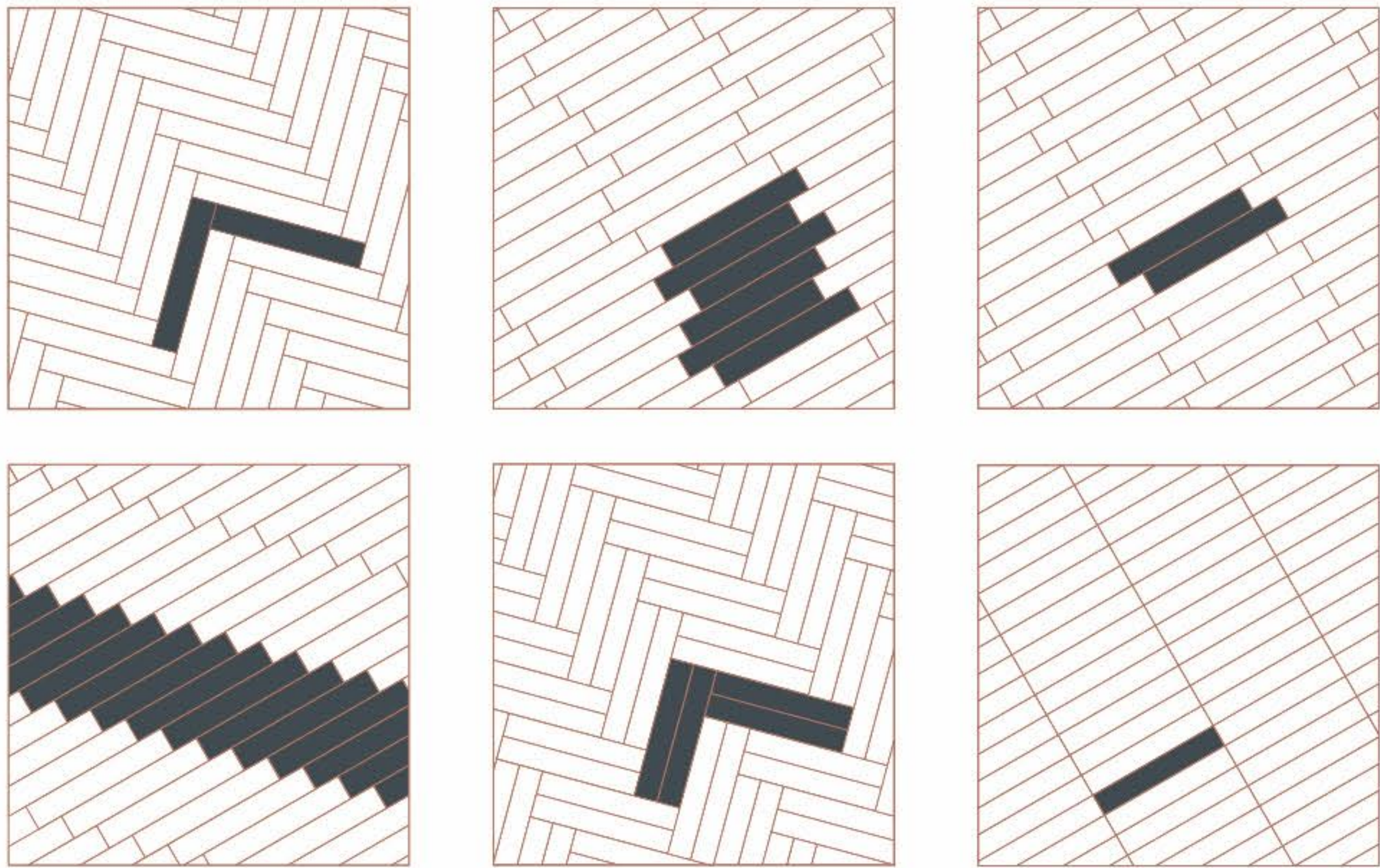
Surface  
**Matt Relief**



SLATE



LAYING SOLUTIONS



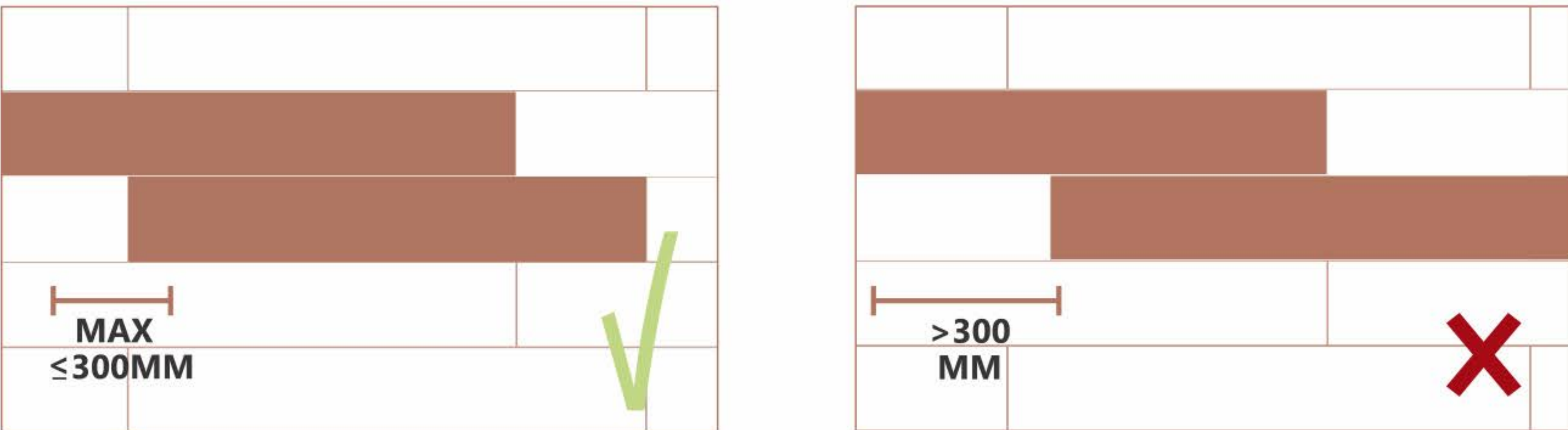
The material should be carefully checked before fixing, especially tonality, caliber and choice. Claims cannot be accepted once the material is installed. The company declines all responsibility for laying without joints; minimum joint laying has a gap of 2 mm.

PORCELAIN STONEWARE - STANDARD EN 14411 (ISO 13006)  
ANNEX G GROUP BIA, E 0.5%

| TECHNICAL SPECIFICATIONS |  |                                                        | STANDARDS    | VALUES REQUIRED                                      | OUR VALUES   |
|--------------------------|--|--------------------------------------------------------|--------------|------------------------------------------------------|--------------|
|                          |  |                                                        |              | RECTIFIED                                            | MATT         |
| DIMENSIONS               |  | Length and width                                       | ISO 10545-2  | ± 0,3%, max 1 mm                                     | In According |
|                          |  | Thickness                                              |              | ± 5%, max 0,5 mm                                     | In According |
|                          |  | Wedging                                                |              | ± 0,3%, max 1,5 mm                                   | In According |
|                          |  | Straightness of the edges                              |              | ± 0,3%, max 0,8 mm                                   | In According |
|                          |  | Flatness                                               |              | ± 0,4%, max 1,8 mm                                   | In According |
| STRUCTURE                |  | Water absorption - average value %                     | ISO 10545-3  | ≤ 0,5%                                               | In According |
|                          |  | Breaking strength                                      | ISO 10545-4  | S ≥ 1300 N                                           | S ≥ 2000 N   |
|                          |  | Modulus of rupter                                      |              | R ≥ 35 N/mm²                                         | In According |
|                          |  | Resistance to surface abrasion                         | ISO 10545-7  | According to classification indicator by manufacture | PEI IV       |
| THERMAL SHOCK            |  | Coefficient of thermal linear expansion                | ISO 10545-8  | 9 x 10 <sup>-6</sup> max                             | In According |
|                          |  | Thermal shock resistance                               | ISO 10545-9  | Resistant                                            | Resistant    |
|                          |  | Resistance to frost                                    | ISO 10545-12 | Resistant                                            | Resistant    |
| SAFETY                   |  | Dynamic friction coefficient                           | DIN 51130    | According to the space or the working area           | R9           |
| CHEMICAL RESISTANCE      |  | Resistance to high concentrations of acids and alkalis | ISO 10545-13 | Class GHC Min.                                       | Class GHA    |
|                          |  | Resistance to low concentrations of acids and alkalis  |              | Class GLC Min.                                       | Class GLA    |
|                          |  | Stain resistance                                       | ISO 10545-14 | Min. class 3                                         | 5            |



INSTALLATION ADVICE



The longest side should be staggered no more than 300mm when laid in running bond.

V SHADES



The V-Shade classification indicates the level of shading of the product, ranked from V0 to V4.

PACKAGING

| SIZE        | THICKNESS | PCS./BOX | SQM/BOX | SQF/BOX |
|-------------|-----------|----------|---------|---------|
| 200x1200 mm | 9 MM      | 5        | 1.20    | 12.91   |

FEATURES

