BOSCO

GETHÁ



WIFI CERAMICHE 唯梵



WOOD:
the hard fibrous substance consisting of xylem tissue that occurs beneath the bark in trees, shrubs, and similar plants

BOSCO
COLLECTIONS

WOOD IS KNOWN FOR ITS ENIGMA AND TIMELESS VISUAL APPEAL IN INTERIOR DESIGN. DESIGNERS AND HOME OWNERS ARE DRAWN TO WOOD BECAUSE OF ITS NATURAL BEAUTY AND DESIGN VERSATILITY.

WIFI INTRODUCES BOSCO, A LUXURIOUS COLLECTION OF PORCELAIN TILE DESIGNS INSPIRED BY WOOD. BEAUTIFUL AND UNDENIABLY ELEGANT, THESE WOOD LOOK TILES OFFER A PALETTE OF NATURAL COLOURS AND UNIQUE GRAIN PATTERNS – THEY'RE EXCEPTIONAL FOR EVOKING CLASSIC MASCULINITY OR HIGH GLAMOUR.
BOSCO BRING THE BEST OF THE DURABILITY OF PORCELAIN TILE AND THE INVITING SPLENDOUR OF WOOD.

BY WIFI CERAMICHE

BOSCO
COLLECTIONS

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WOOD TILES ALLOW YOU TO GO ECO-FRIENDLY WITH EXQUISITE BEAUTY AND ELEGANCE OF REAL TIMBER WOOD MINUS THE EXORBITANT MAINTENANCE COST IN THE LONG RUN IN ADDITION TO REDUCING THE CARBON FOOTPRINT FOR THE ENVIRONMENT.

GETHÁ BLURS THE LINES BETWEEN AESTHETIC AND NATURE - WITH ANCIENT HORTICULTURAL TECHNIQUE THAT DISRUPTS & MANOEUVRES NATURAL GROWTH ELEGANTLY. DEEPLY ROOTED IN WABI-SABI PHILOSOPHICAL PRINCIPLE THAT CELEBRATES THE IDEA OF BEAUTY IN IMPERFECTION AND TRANSIENCE, BONSAI ARTISTRY HAS SINCE BEEN THE EPITOME OF NURTURED WISDOM.

BY WIFI CERAMICHE

BROWN
GT212012
- 9 RANDOMNESS
- MATT SURFACE
- 20cm x 120cm



TAUPE
GT212013
- 9 RANDOMNESS
- MATT SURFACE
- 20cm x 120cm



ASH
GT212015
- 9 RANDOMNESS
- MATT SURFACE
- 20cm x 120cm



WENGUE
GT212016
- 9 RANDOMNESS
- MATT SURFACE
- 20cm x 120cm



BEIGE
GT212021
- 18 RANDOMNESS
- MATT SURFACE
- 20cm x 120cm



SANDAL
GT212022
- 18 RANDOMNESS
- MATT SURFACE
- 20cm x 120cm



OCHER
GT212023
- 18 RANDOMNESS
- MATT SURFACE
- 20cm x 120cm



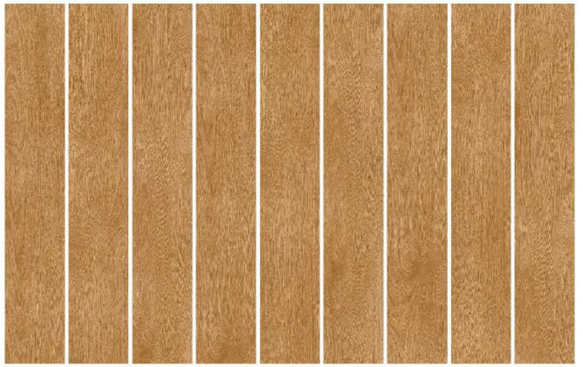
COCOA
GT212026
- 18 RANDOMNESS
- MATT SURFACE
- 20cm x 120cm





BOSCO

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Bosco

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TAUPE
GT212013

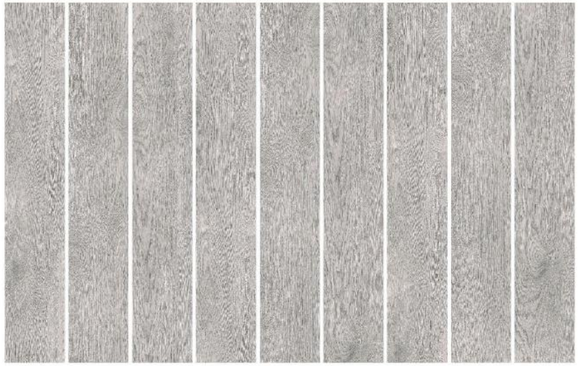
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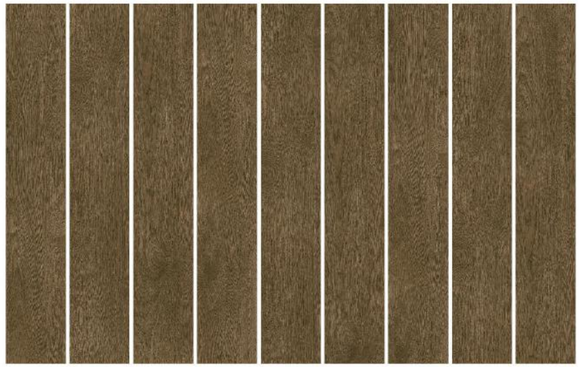
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WIFI CERAMICHE 唯芯



BOSCO

GETHÁ



OCHER
GT212023

- 18 RANDOMNESS
- MATT SURFACE
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WIFI CERAMICHE 唯陶



BOSCO

GETHÁ



COCOA
GT212026

- 18 RANDOMNESS
- MATT SURFACE
- 20cm x 120cm

INSTALLATION TIPS

01 Inspect all product prior to installation for any visible defects or unacceptable colour/ shade variation. Claims are not accepted after installation.

02 Lay the tiles according to the direction indicated on the bottom of the billet.

03 Soak the tiles before laying.

04 A1/4" square-notched trowel is suggested for applying the thin set.

05 Before grouting, allow the mortar base to dry for 24-48 hours

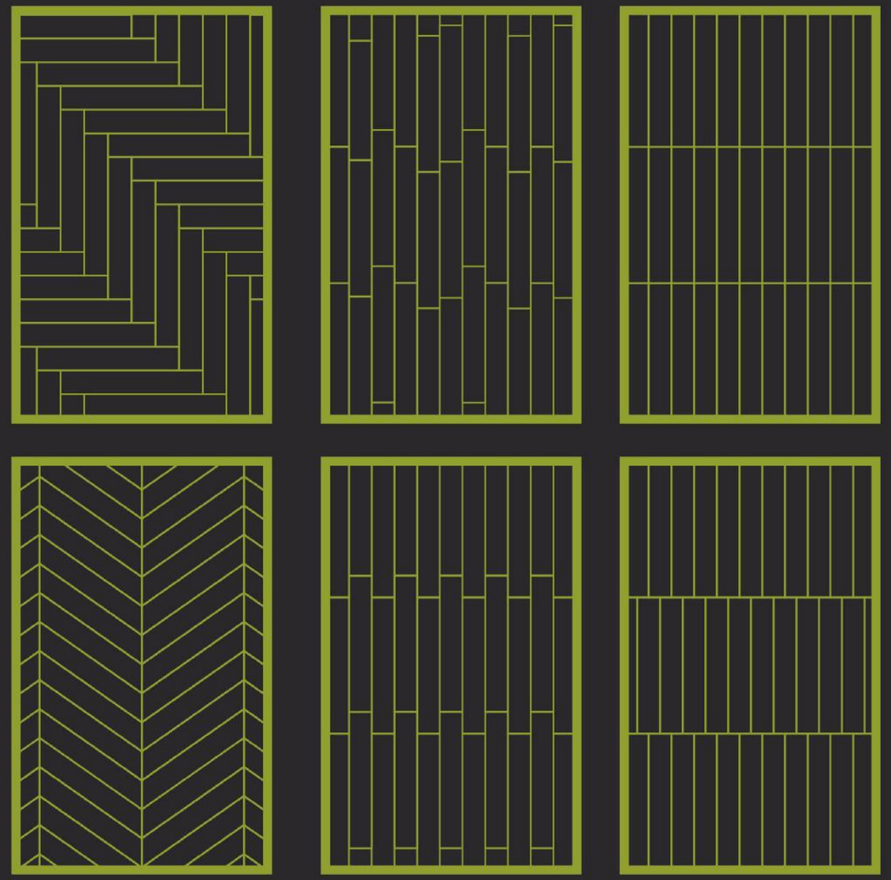
06 The tiles can be cleaned with clear water and /or a neutral liquid cleaner.Apply the cleaning solution to the properly installed tile using a cloth mop or non-abrasive towel.
Follow the application with a clear water rinse and wipe dry to prevent film formation.

07 Sealing the tile is not recommended, and acid cleaning the tile may result in substantial harm to the product; therefore if either of these applications are performed it will specifically void the warranty.

08 INSTALLATION OF RECTANGULAR TILES:
Staggered space should be kept within 10cm-15cm (For 10cm x 60cm, 15cmx60cm,20cmx 60cm,30cmx60cm,and 47cmx120cm rectangular tiles) to compensate for the warpage of rectangular tiles. It is important to keep 2-3mm gap.



WIFI CERAMICHE 唯梵



TECHINICAL SPECIFICATIONS

DESCRIPTION	STANDARD TEST	ISO STANDARD REQUIREMENT	WIFI
Length	EN ISO 10545-2	±0.6%	±0.5%
Width	EN ISO 10545-2	±0.6%	±0.5%
Thickness	EN ISO 10545-2	±5%	10.2mm±3%
Straightness of Side	EN ISO 10545-2	±0.5%	±0.4%
Rectangularity	EN ISO 10545-2	±0.5%	±0.4%
Surface Flatness: Centre Curvature	EN ISO 10545-2	±0.5%	±0.4%
Surface Flatness: Edge Curvature	EN ISO 10545-2	±0.5%	±0.4%
Surface Flatness: Warpage	EN ISO 10545-2	±0.5%	±0.4%
Surface Quality	EN ISO 10545-2	Minimum 95%	Minimum 97%
Water Absorption	EN ISO 10545-3	<0.5%	0.05%
Breaking Strength, in N	EN ISO 10545-4	≥800	1580
Modulus of Rupture, in $N.mm^2$	EN ISO 10545-4	Minimum 18	26
Abrasion Resistance (PEI)	EN ISO 10545-7	-	Class 3
Thermal Shock Resistance	EN ISO 10545-9	Pass	Pass
Chemical Properties: Resistance to Stain	EN ISO 10545-14	Minimum Class 3	Minimum Class 3
Resistance to Chemicals	EN ISO 10545-13	Minimum Class B	Minimum Class B

Each different tiles series is produced to meet different performance requirements. For specific product technical performance, please request from WIFI sales team or their agent or distributor.

Colour Variations: Since the colour reproduction in this printed piece will vary from the actual tile colours, final selection should be made from tile samples. Colour, shade and glaze variations may exist due to the inherent characteristics of porcelain tile.

WIFI CERAMICS

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