

Florina[®]
CERAMICS
- SINCE 2008 -



FR-C22A003

Rovere / Larger than Larger
Authentic Oak

300 × 1800 mm

200 × 1200 mm

Authentic Oak

Rovere >



Extra large size
Highly replicating authentic oak texture



Rovere



Milk

R11



Floor
R11 | 300x1800mm / 12"x72"



Floor
R11 | 300x1800mm / 12"x72"

Rovere



Cream

R12



Floor
R12 | 300x1800mm / 12"x72"

Wall
R12 | 300x1800mm / 12"x72"



Floor
R12 | 300x1800mm / 12"x72"

Wall
R12 | 300x1800mm / 12"x72"

Rovere



Tan

R13

Floor
R13 | 300x1800mm / 12"x72"



Floor
R13 | 300x1800mm / 12"x72"



Rovere



Camel

R14



Floor
R14 | 300x1800mm /12"x72"

Wall
U9 | 600x1200mm /12"x48"

Rovere



Nut

R15



Floor
R15 | 300x1800mm / 12"x72"

Wall
UL0 | 1200x2780mm / 48"x110"

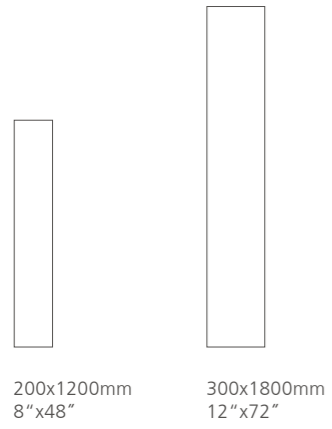


Floor
R15 | 300x1800mm /12"x72"

Wall
UL13 | 1200x2780mm /48"x110"

Milk

R11



200x1200mm
8"x48"

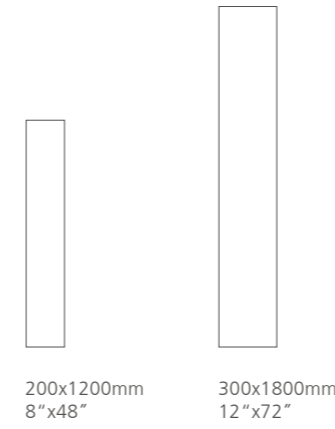
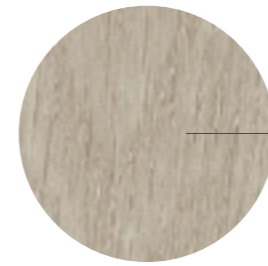
300x1800mm
12"x72"

Finishes



Cream

R12



200x1200mm
8"x48"

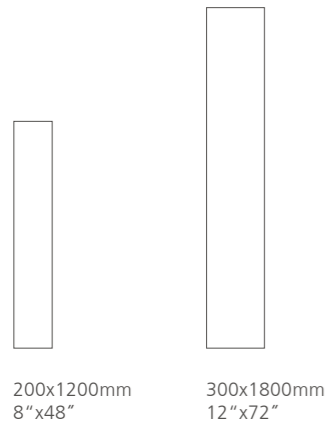
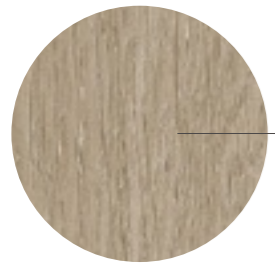
300x1800mm
12"x72"

Finishes



Tan

R13

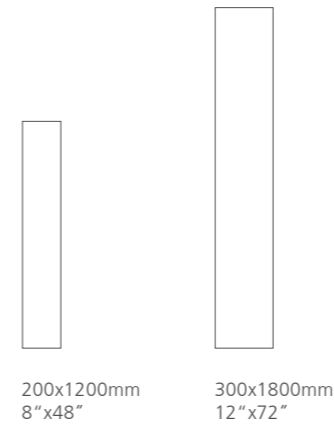
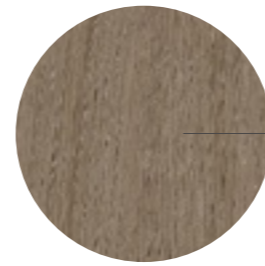


Finishes



Camel

R14

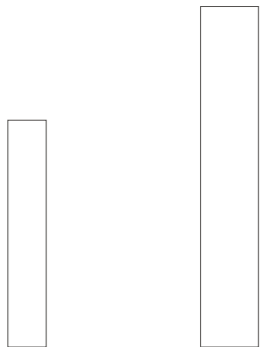
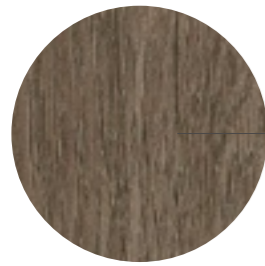


Finishes



Nut

R15



200x1200mm
8"x48"

300x1800mm
12"x72"

Finishes



Technical Performance

		TEST METHOD	INTERNATIONAL STANDARDS	FLORINA VALUE
	LENGTH	ISO 10545-2	±0.6%, ±2.0mm	±0.1%, ±1.0mm
	WIDTH	ISO 10545-2	±0.6%, ±2.0mm	±0.1%, ±1.0mm
	THICKNESS	ISO 10545-2	±5%, ±0.5mm	±1%, ±0.3mm
	SURFACE FLATNESS	ISO 10545-2	±0.5%, ±2.0mm	±0.5%, ±2.0mm
	STRAIGHTNESS OF SIDES	ISO 10545-2	±0.5%, ±1.5mm	±0.02%, ±0.1mm
	RECTANGULARITY	ISO 10545-2	±0.5%, ±2.0mm	±0.1%, ±1.0mm
	WATER ABSORPTION	ISO 10545-3	Eb ≤ 0.5% Individual maximum 0.6%	Eb ≤ 0.5% Individual maximum 0.6%
	BREAKING STRENGTH	ISO 10545-4	≥1300N	≥1300N
	MODULUS OF RUPTURE	ISO 10545-4	Minimum 35 Individual minimum 32	Minimum 35 Individual minimum 32
	STAIN RESISTANCE	ISO 10545-14	Minimum Class 3	Class 5 Livello 5 Clase5
	ABRASION RESISTANCE	ISO 10545-7	Report abrasion class Report cycles passed	Class 3-4 1500
	FROST RESISTANCE	ISO 10545-12	Required	Pasa
	CRAZING RESISTANCE	ISO 10545-11	Required	Pasa
	SLIP RESISTANCE	DIN 51130 DIN 51097 ANSI A137.1-2012 AS 4586:2013 Appendix A GB/T 4100-2015 Appendix M	From R9 to R10 Class A, B and C Matt μ≥0.42 P0 - P5 μ ≥ 0.5	Matt R9 - R10 Matt ClassB Anti-Slip Class C Matt μ≥0.55 Matt P3 Static friction coefficient of floor tile ≥0.5

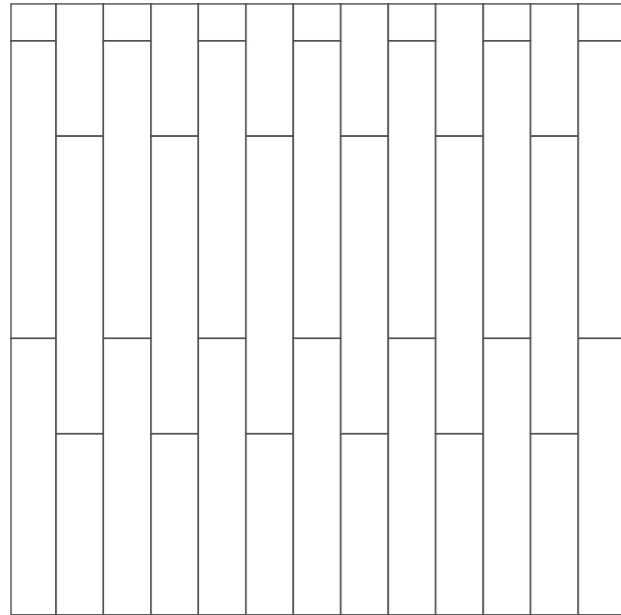
Packing Information

FORMAT(mm/in)	PCS/BOX	SMQ/BOX	KG/BOX	BOX/PALLET	SMQ/PALLET	KG/PALLET
300x1800 12"x72"	3	1.62	40	76	123.12	3040
200x1200 8"x48"	6	1.44	42	30	43.2	1260

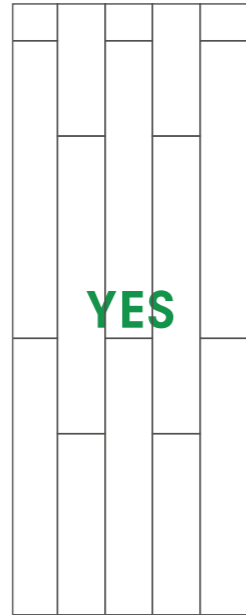
Laying Proposals

Rovere

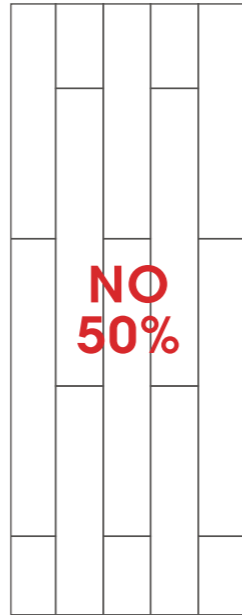
Larger than Larger
Authentic Oak



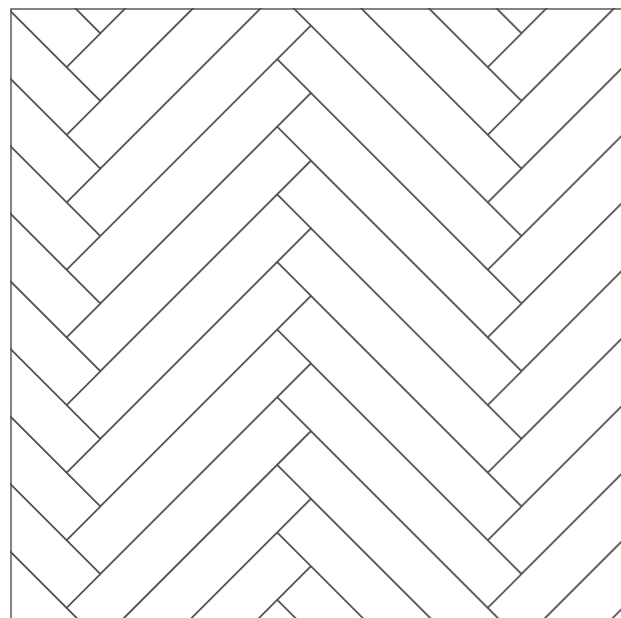
a.



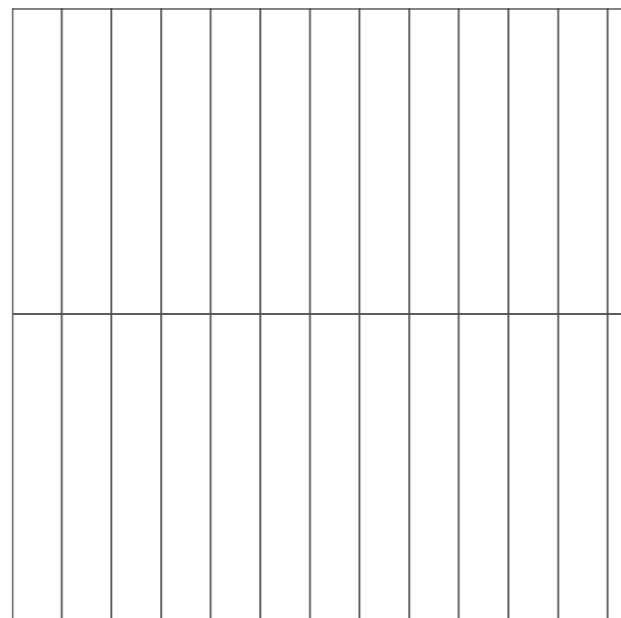
b.



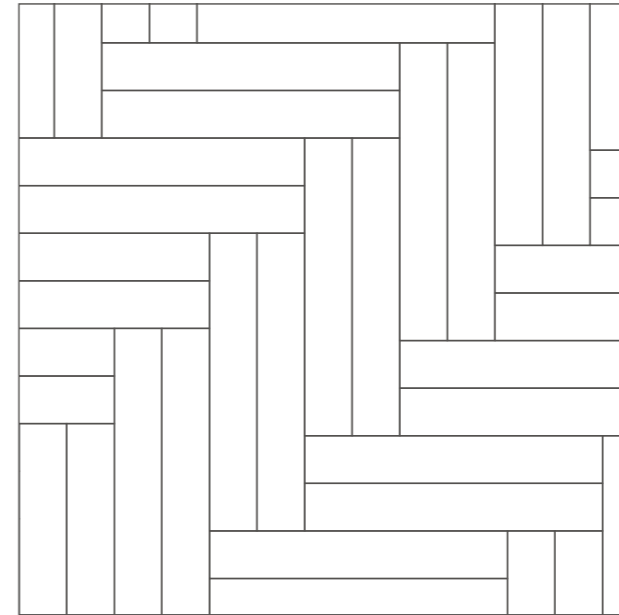
c.



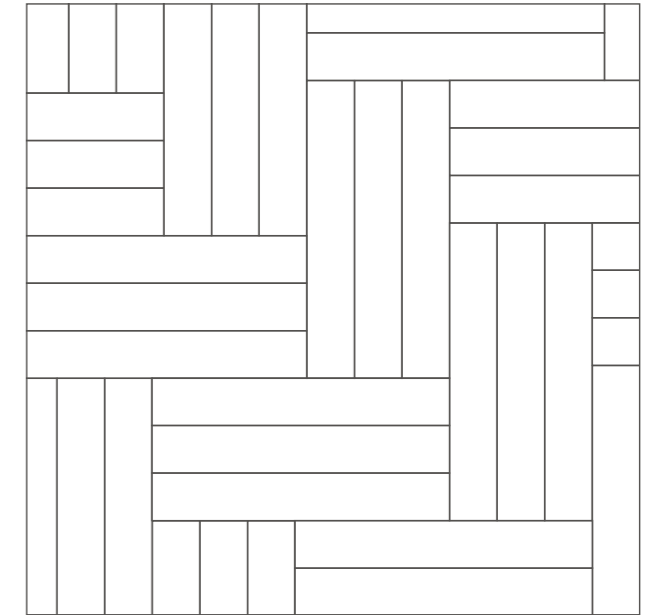
d.



e.



f.



g.

▼
2-3mm
▲

Before laying, it is recommended to check the color number, size and so on, in order to achieve better results; it is suggested that the special joint mixture of Florina tile be used for all products of Florina tile; There shall be a seam for paving, and it is suggested that Florina's products have a 2-3mm.