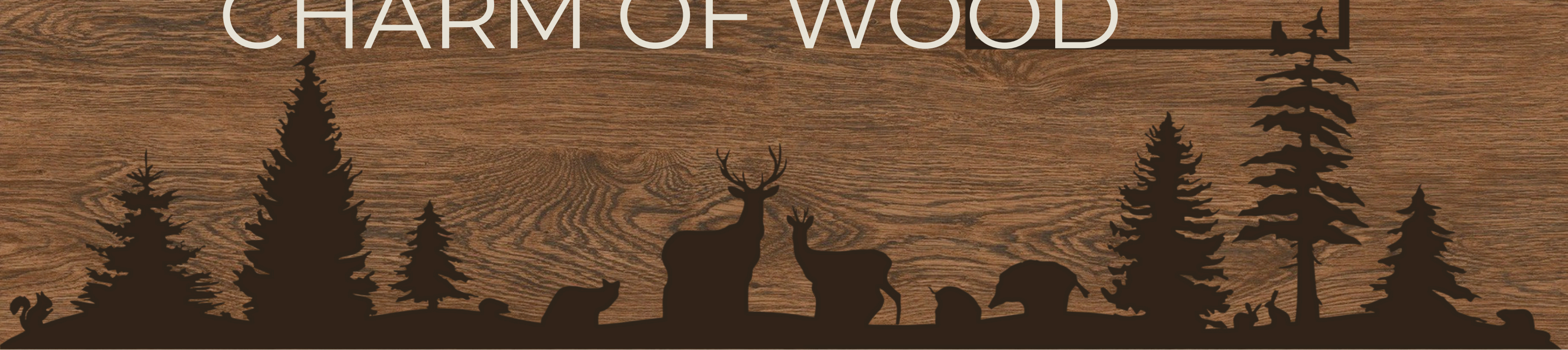




600X
1200MM

ALL THE NATURAL

CHARM OF WOOD



Ka acmormonp letep reasnedn tds iffeWreonot
dr anCgoel leocf ticoenr,a mic wood essences,
created to interpret in a unique and
personalized way all the diversity of natural
wood. The wood essences offered by us are a
true alternative to Natural Wood.

WOOD CO DEC

WOOD

Every style, its own wood essenced

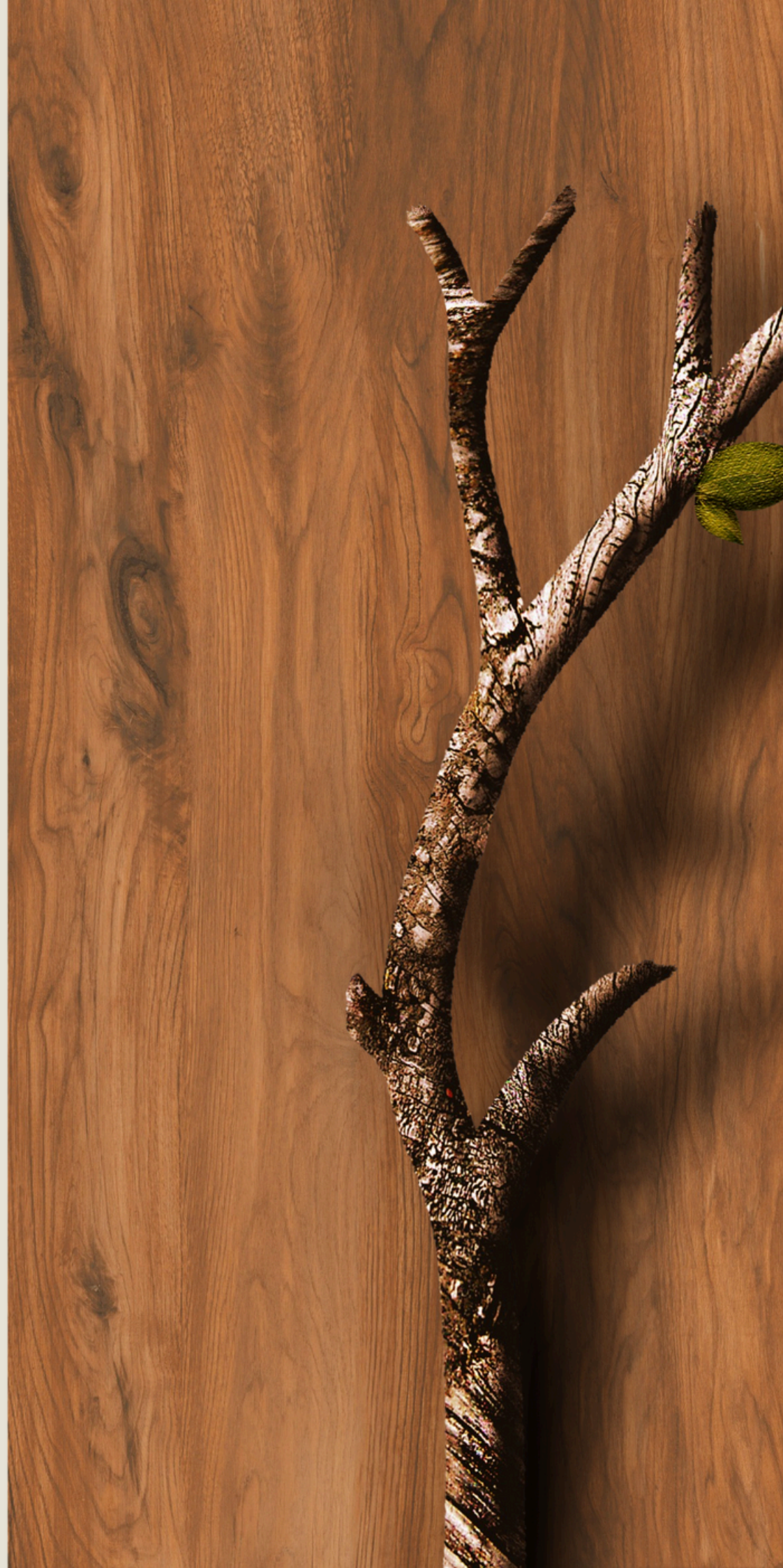
From the most traditional to the most exclusive essences, as well as new interpretations, using unexpected colors and design decorations.

Kamron wood can express every living style bringing warmth and naturalness to residential and commercial venues. A complete range designed to meet every style and use need.





Warm
wood
design
with all
the
advantages
of ceramics.



BARK WOOD BROWN

600X1200 MM

WOODEN
SERIES

 ENTWORLD
GROUP



EG - BARK WOOD BROWN
SIZE: 600X1200 MM

FINISH:
WOODEN

RANDOM:
04





Warm
wood
design
with all
the
advantages
of ceramics.



COSTER WOOD GREY

600X1200 MM

WOODEN
SERIES

 ENTWORLD
GROUP



EG - COSTER WOOD GREY
SIZE: 600X1200 MM

FINISH:
WOODEN

RANDOM:
04





Warm
wood
design
with all
the
advantages
of ceramics.



DOUGLAS OAK

600X1200 MM

WOODEN
SERIES

 ENTWORLD
GROUP

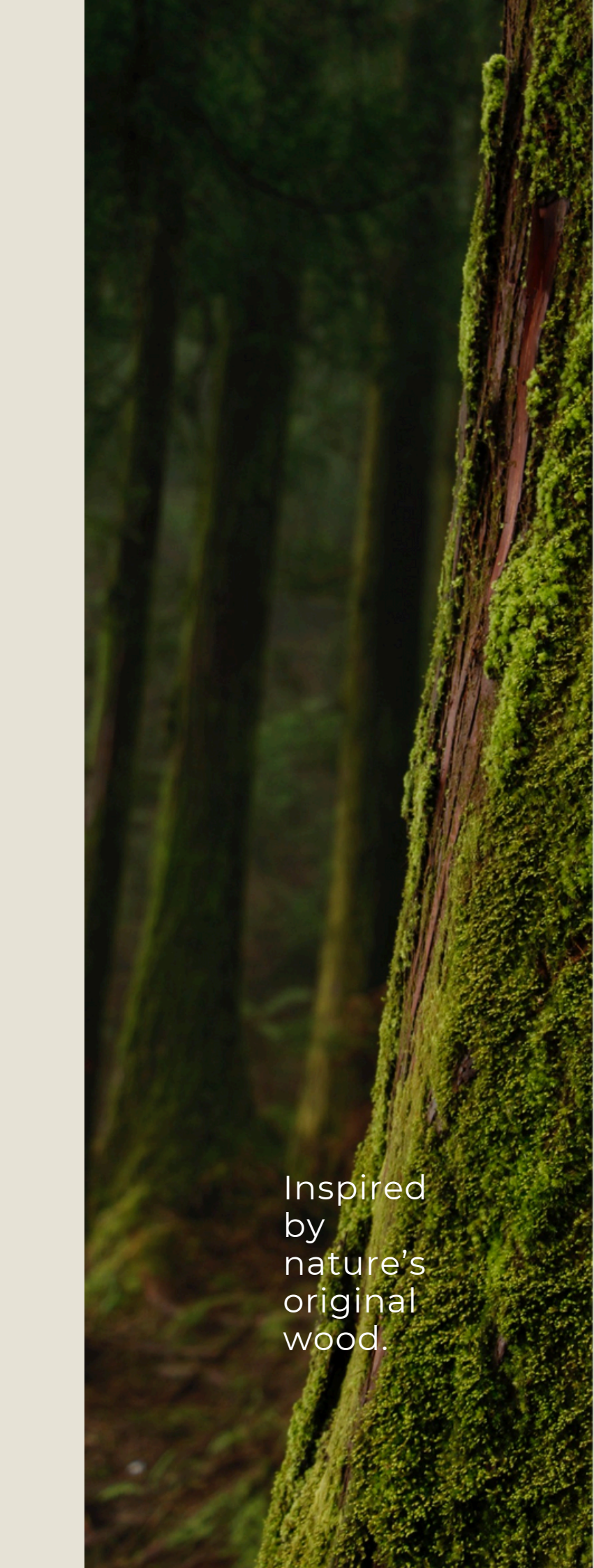


EG - DOUGLAS OAK
SIZE: 600X1200 MM

FINISH:
WOODEN

RANDOM:
04





Inspired
by
nature's
original
wood.



AMAZON WOOD DARK

600X1200 MM

WOODEN
SERIES

 ENTWORLD
GROUP



EG - AMAZON WOOD DARK
SIZE: 600X1200 MM

FINISH:
WOODEN

RANDOM:
03





Discover
the
natural
finish
of
the
wood.



AMAZON WOOD

600X1200 MM

WOODEN
SERIES

 | ENTWORLD
GROUP



EG - AMAZON WOOD
SIZE: 600X1200 MM

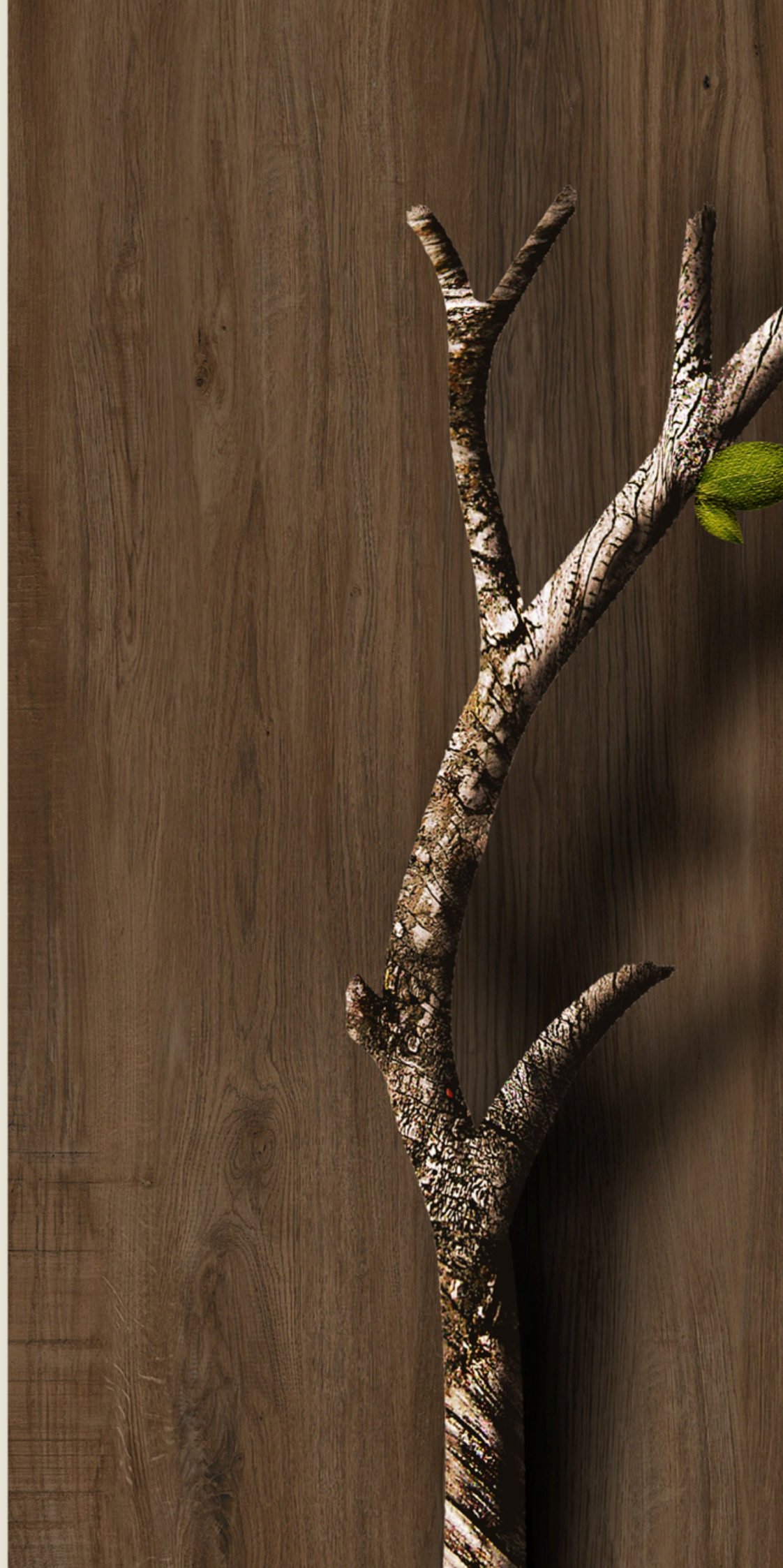
FINISH:
WOODEN

RANDOM:
04





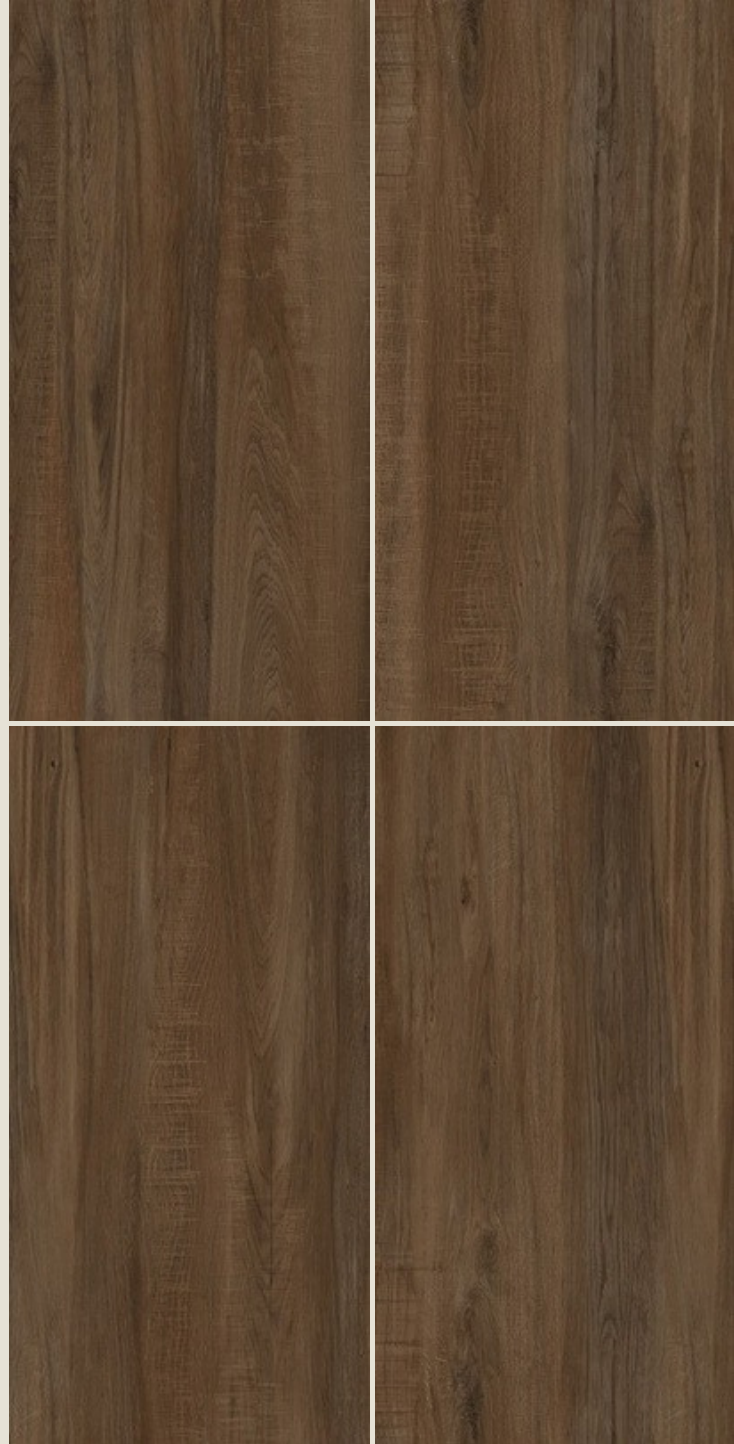
Rediscover
the
fineness
of
wood.



HARD WOOD

600X1200 MM

WOODEN
SERIES



EG - HARD WOOD
SIZE: 600X1200 MM

FINISH:
WOODEN

RANDOM:
04





Unconven-
tional
and
meticulous
wood
effect.



KERRY WOOD

600X1200 MM

WOODEN
SERIES



ENTWORLD
GROUP



EG - KERRY WOOD
SIZE: 600X1200 MM

FINISH:
WOODEN

RANDOM:
04





Transforms
your
space
into
a
woody
spectacle.



KERRY WOOD NATURAL

600X1200 MM

WOODEN
SERIES



ENTWORLD
GROUP

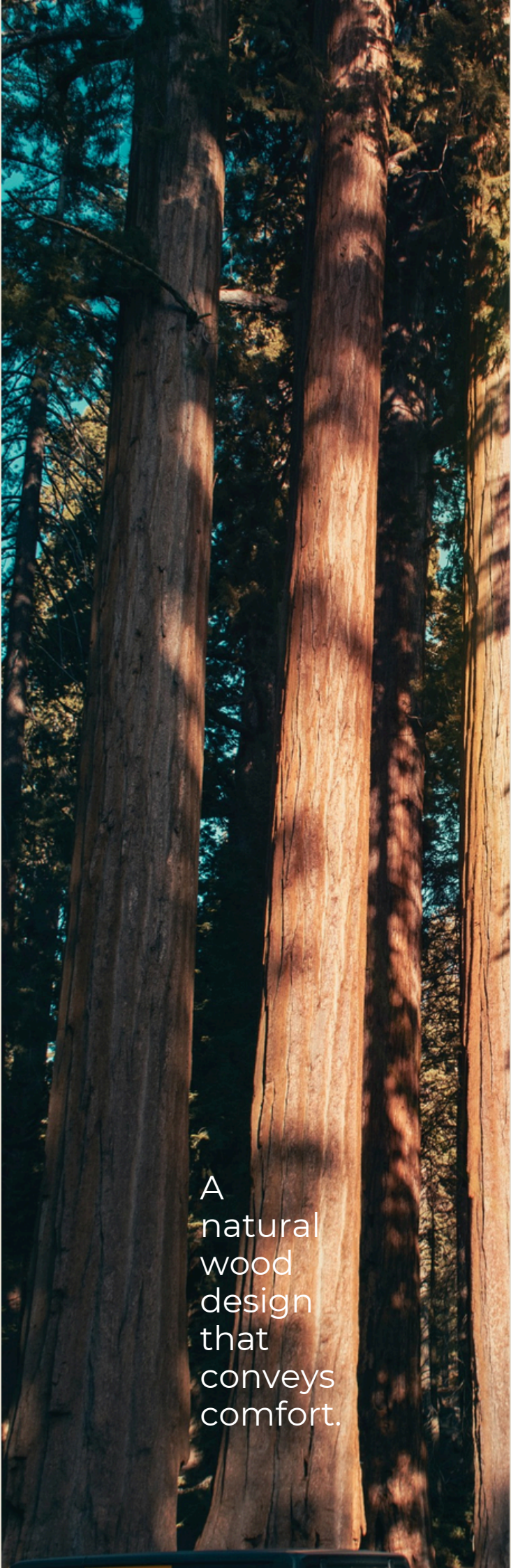


EG - KERRY WOOD NATURAL
SIZE: 600X1200 MM

FINISH:
WOODEN

RANDOM:
04





A
natural
wood
design
that
conveys
comfort.



LINER WOOD CREMA

600X1200 MM

WOODEN
SERIES

 ENTWORLD
GROUP



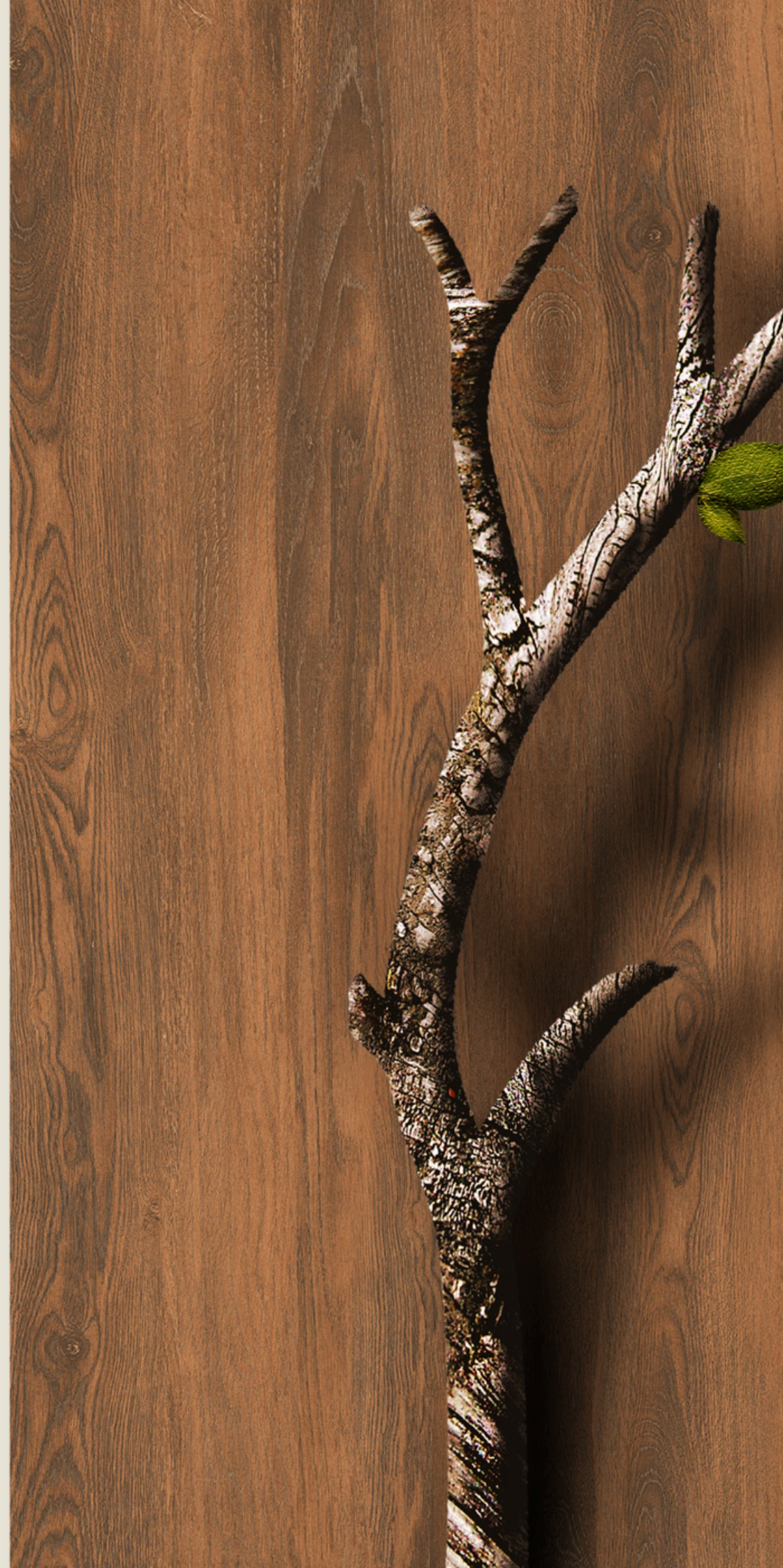
EG - LINER WOOD CREMA
SIZE: 600X1200 MM

FINISH:
WOODEN

RANDOM:
04



Natural
wood
veins
and
textures.



LINER WOOD

600X1200 MM

WOODEN
SERIES



EG - LINER WOOD
SIZE: 600X1200 MM

FINISH:
WOODEN

RANDOM:
04





Encap-
sulating
the
beauty
of
wood.

METAL OXIDO CREMA

600X1200 MM

WOODEN
SERIES

 | ENTWORLD
GROUP



EG - METAL OXIDO CREMA
SIZE: 600X1200 MM

FINISH:
WOODEN

RANDOM:
04





Let's
home
speak
it's
own
beaut
y



PINE WOOD BROWN

600X1200 MM

WOODEN
SERIES

 ENTWORLD
GROUP

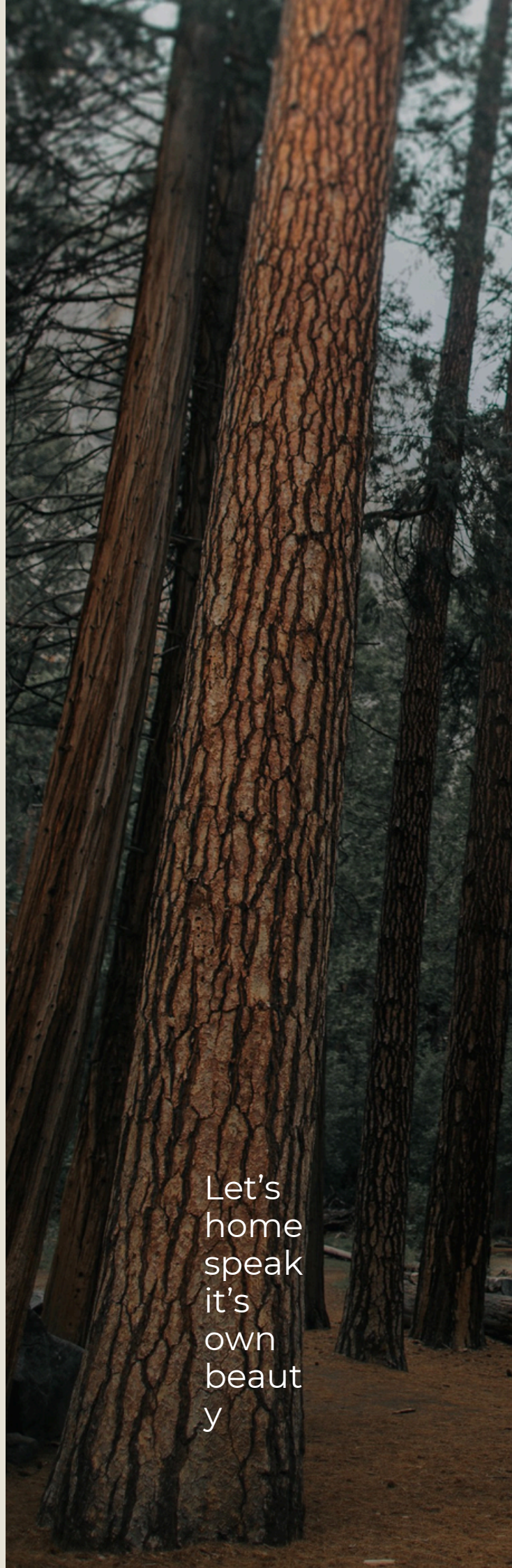


EG - PINE WOOD BROWN
SIZE: 600X1200 MM

FINISH:
WOODEN

RANDOM:
04





Let's
home
speak
it's
own
beaut
y



RUSSAL WOOD

600X1200 MM

WOODEN
SERIES

 ENTWORLD
GROUP



EG - RUSSAL WOOD
SIZE: 600X1200 MM

FINISH:
WOODEN

RANDOM:
04





Let's
home
speak
it's
own
beaut
y



RYKER WOOD BROWN

600X1200 MM

WOODEN
SERIES

 ENTWORLD
GROUP



EG - RYKER WOOD BROWN
SIZE: 600X1200 MM

FINISH:
WOODEN

RANDOM:
04





TECHNICAL SPECIFICATION

PACKING DETAILS

SR. NO	PRODUCT	NOMINAL SIZE	TILES PER BOX	COVERAGE AREA
1	VITRIFIED TILES	600x1200mm	2	1.44 Sq. Mtr.

CHARACTERISTIC	STANDARD AS PER ISO-13006/EN 14411 GROUP BIa	MEAN VALUE OF POLISHED GVT	MEAN VALUE OF RUSTIC GVT	TEST METHOD
REGULATORY PROPERTIES				
Deviation in length & width	±0.5 %	±0.1 %	±0.1 %	ISO-10545-2
Deviation in thickness	±5.0 %	±4.0 %	±4.0 %	ISO-10545-2
Straightness in side	±0.5 %	±0.1 %	±0.1 %	ISO-10545-2
Rectangularity	±0.5 %	±0.1 %	±0.1 %	ISO-10545-2
Surface flatness	±0.5 %	±0.2 %	±0.2 %	ISO-10545-2
Color difference	Unaltered	No change	No change	ISO-10545-16
Glossiness	As per mfg	Min 90%	Min 4%	GLOSSOMETER
STRUCTURAL PROPERTIES				
Water absorption	< 0.50 %	< 0.20 %	< 0.20 %	ISO-10545-3
Apparent density	> 2.0 g/cc	>2.10 g/cc	>2.10 g/cc	DIN 51082
MASSIVE MECHANICAL PROPERTIES				
Modulus of rupture	Min. 35 N/mm²	Min. 40 N/mm²	Min. 40 N/mm²	ISO-10545-4
Breaking strength	Min. 1300 N	Min. 2000 N	Min. 2000 N	ISO-10545-4
Impact resistance	As per mfg.	Min. 0.55	Min. 0.55	ISO-10545-5
SURFACE MECHANICAL PROPERTIES				
Surface abrasion resistance	As per mfg.	Min. Class-3	Min. Class-4	ISO-10545-7
MOH's hardness	As per mfg.	Min. 4	Min. 5	EN 101
THERMO HYGROMETRIC PROPERTIES				
Frost resistance	No damage	No damage	No damage	ISO-10545-12
Thermal shock resistance	No damage	No damage	No damage	ISO-10545-9
Moisture expansion	Nil	Nil	Nil	ISO-10545-10
Thermal expansion (COE)	Max. 9.0 x 10 ⁻⁶	Max. 6.5x10 ⁻⁶	Max. 6.5 x 10 ⁻⁶	ISO-10545-8
Crazing resistance	As per mfg.	Min. 10 Cycle	Min. 10 Cycle	ISO-10545-11
CHEMICAL PROPERTIES				
Chemical resistance	No damage	No damage	No damage	ISO-10545-13
Stain resistance	Resistant	Resistant	Resistant	ISO-10545-14
SAFETY PROPERTIES				
Slip resistance	As per mfg.	>0.40	>0.40	ISO-10545-17
Fire resistance	As per mfg.	Fire proof	Fire proof	N. A.
Lead & Cadmium given off by glazed tiles	As per mfg.	Does not yield Pb & Cd	Does not yield Pb & Cd	ISO-10545-15

