

Shaped by Nature



TP *Nature Song* *Wood Effect* **COLLECTION**

"I feel a great regard for trees; they represent age and beauty and the miracles of life and growth." - Louise Dickinson Rich.

the perfect
harmony
between wood
and porcelain
stoneware

Inspired by the textures, colours and nuances of wood. A perfectly effortless amalgamation of warmth and sophistication in which surfaces are enhanced by grouted details and smooth, planed sections, in 5 refined neutral shades.

Contemporary and versatile, wood-effect stoneware has an exceptionally practical surface, does not stain or deteriorate and preserves its colour and characteristics over time, making it the perfect solution for use in all environments, both residential and public, both on the floor and on the wall.

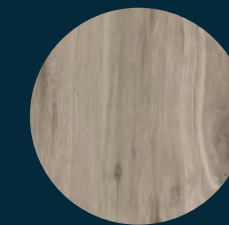


the
collection

- wood effect -



basic JP



cool JP



master JP



camp JP



wild JP



FINISHES

natural R10 (nat)
grip R11 (gr)



THICKNESSES

9 mm
20 mm

■ BASIC P.4

■ COOL P.7

■ MASTER P.9

■ CAMP P.13

■ WILD P.20

■ TECHNICAL CHARACTERISTICS P.28

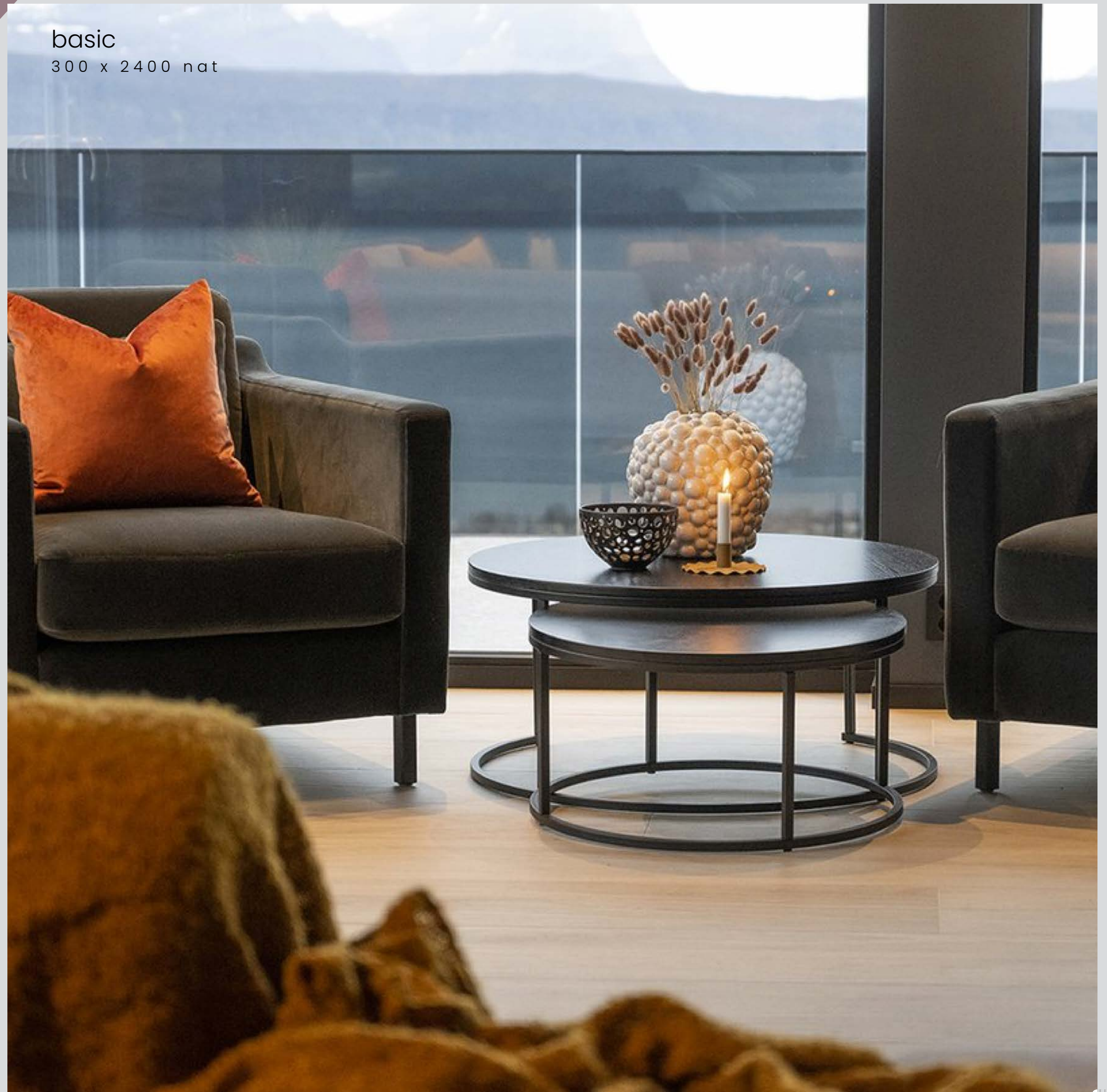
essence OF Nature

JP

basic



basic
200 x 1200 nat



basic
300 x 2400 nat



striking spaces

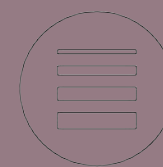
basic
300 x 2400 nat

SIZES & FINISHES

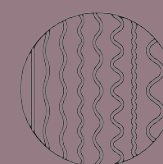


BASIC

BASIC
200 x 1200 mm nat



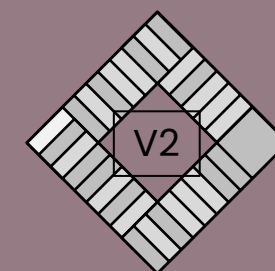
9 mm



natural R10 (nat)
grip R11 (gr)

300 x 2400 mm
nat

200 x 1200 mm
nat
gr



NAT	GR
R 9	R 11
SKID RESISTANCE	SKID RESISTANCE

JP

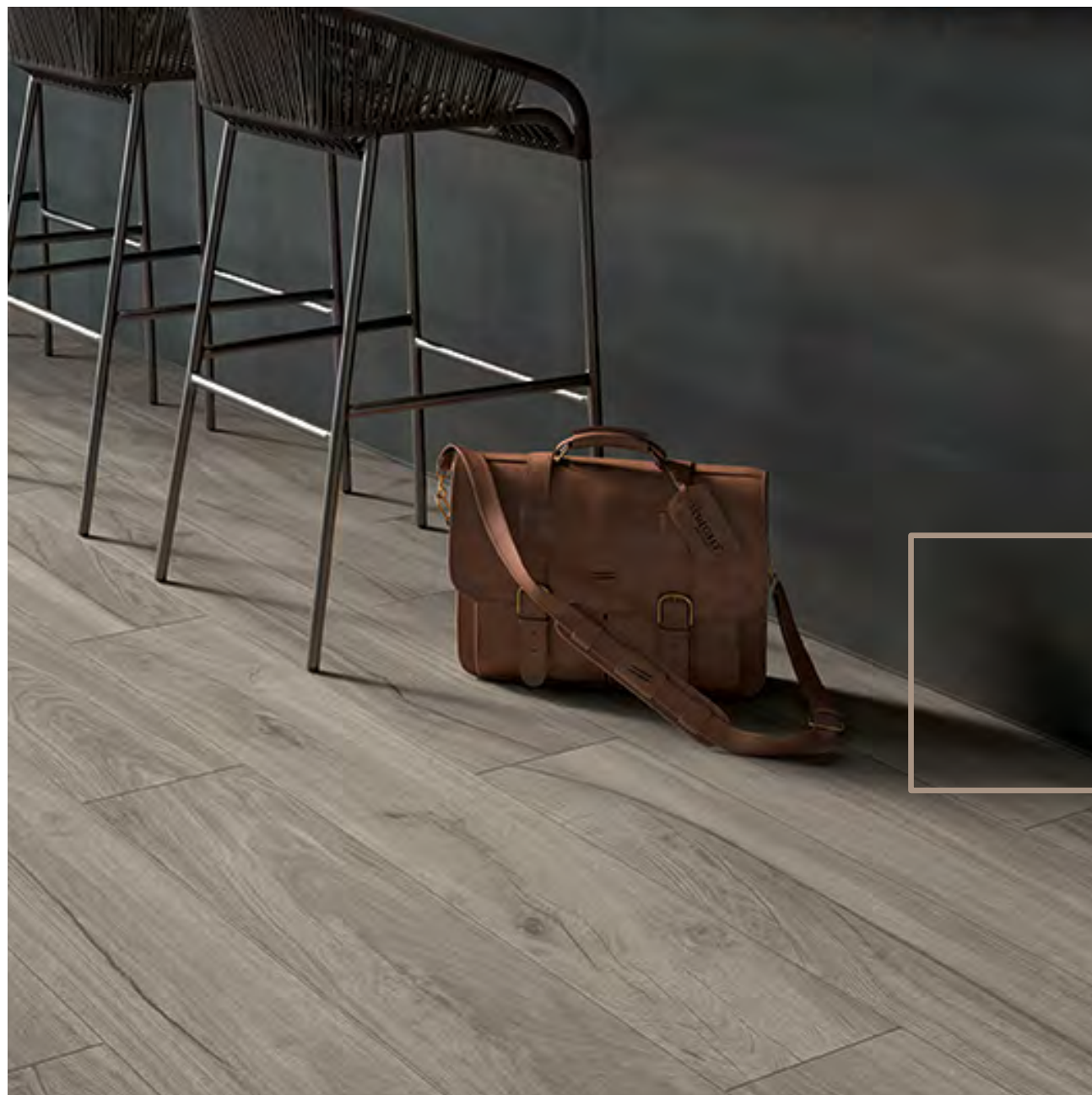


cool
200 x 1200 nat

worn by time



cool
200 x 1200 nat



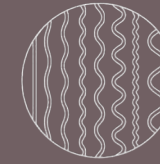
COOL
200 x 1200 mm nat

COOL

SIZES & FINISHES



9 mm



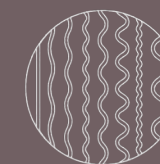
natural R10 (nat)
grip R11 (gr)

300 x 2400 mm
nat

200 x 1200 mm
nat
gr



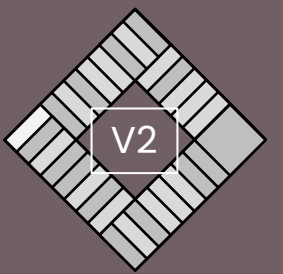
20 mm



grip R11 (gr)

300 x 1200 mm
gr

600 x 600 mm
gr



V2

NAT

R 9

SKID
RESISTANCE

GR

R 11

SKID
RESISTANCE

GR 20 mm

R 11

SKID
RESISTANCE

JP

MASTERS



master
200 x 1200 nat



master
floor 200 x 1200 nat
wall 300 x 2400 nat



master
floor 200 x 1200 nat



master
floor 200 x 1200 nat



natural accents

master
200 x 1200 nat



master
floor 200 x 1200 nat



200 x 1200 mm nat

MASTER



9 mm



natural R10 (nat)
grip R11 (gr)

300 x 2400 mm
nat

200 x 1200 mm
nat
gr



20 mm

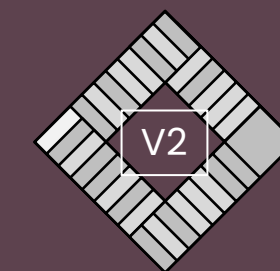


grip R11 (gr)

300 x 1200 mm
gr

600 x 600 mm
gr

SIZES & FINISHES



NAT



GR



GR 20 mm



JP

CAMP



camp
200 x 1200 nat



camp
floor 200 x 1200 nat

camp
200 x 1200 nat



camp
200 x 1200 nat



beauty in the details

camp
200 x 1200 nat



camp
 floor 200 x 1200 nat
 counter nat

camp
 floor 200 x 1200 nat
 shower wall 200 x 1200 nat



camp
300 x 1200 gr (20mm)



camp
300 x 1200 gr (20mm)



camp
300 x 1200 gr (20mm)



200 x 1200 mm nat

CAMP



9 mm



natural R10 (nat)
grip R11 (gr)

300 x 2400 mm
nat

200 x 1200 mm
nat
gr



20 mm

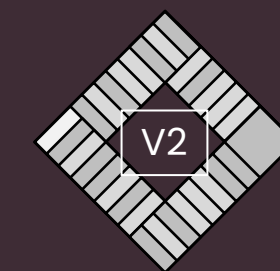


grip R11 (gr)

300 x 1200 mm
gr

600 x 600 mm
gr

SIZES & FINISHES



NAT

R 9

SKID
RESISTANCE

GR

R 11

SKID
RESISTANCE

GR 20 mm

R 11

SKID
RESISTANCE

JP



wild
300 x 2400 nat



wild
200 x 1200 gr

WILD

perfect harmony



wild
300 x 2400 nat



wild
300 x 2400 nat

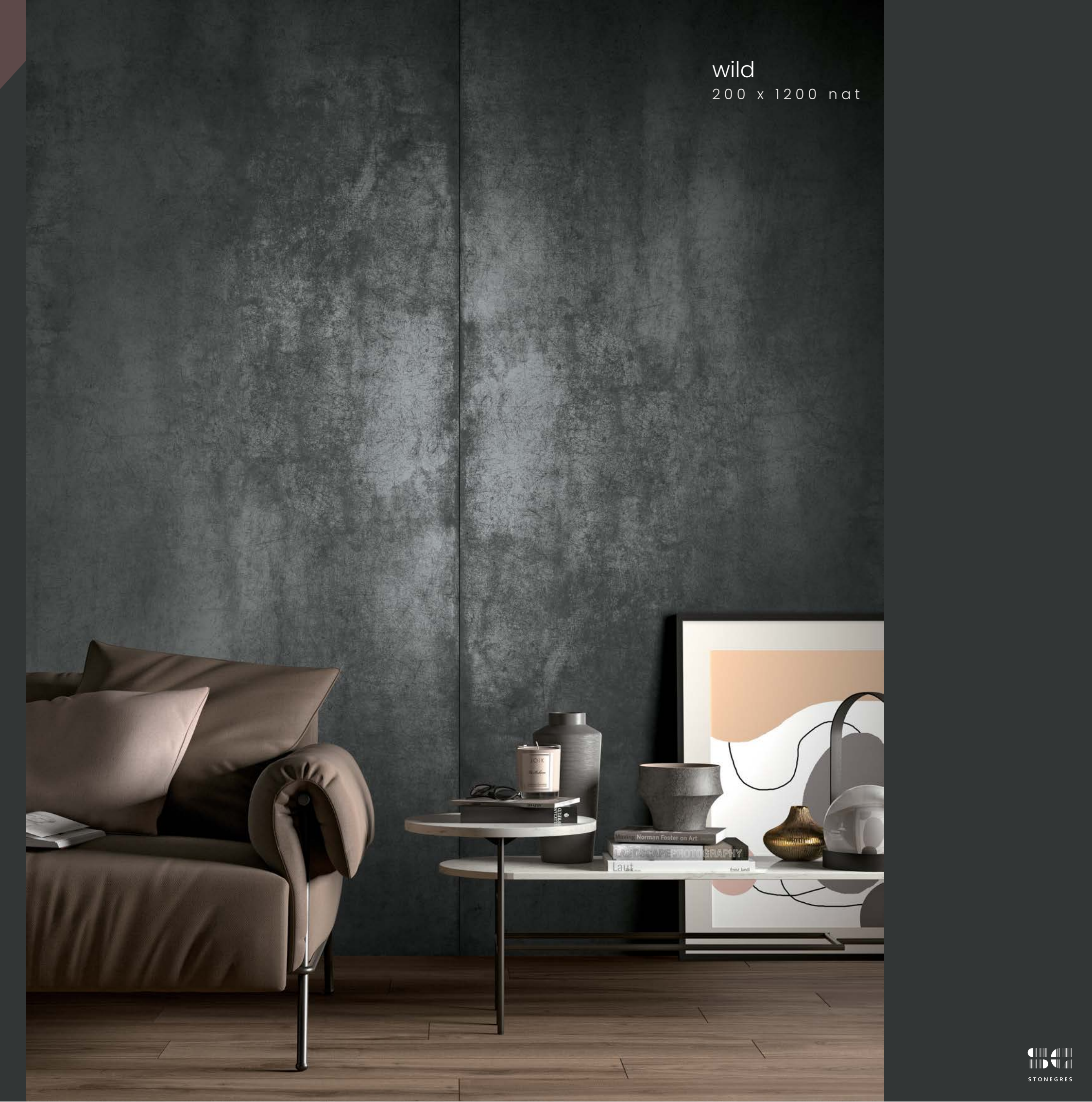


wild
200 x 1200 nat

wild
200 x 1200 nat



wild
200 x 1200 nat



wild
200 x 1200 nat



wild
200 x 1200 nat





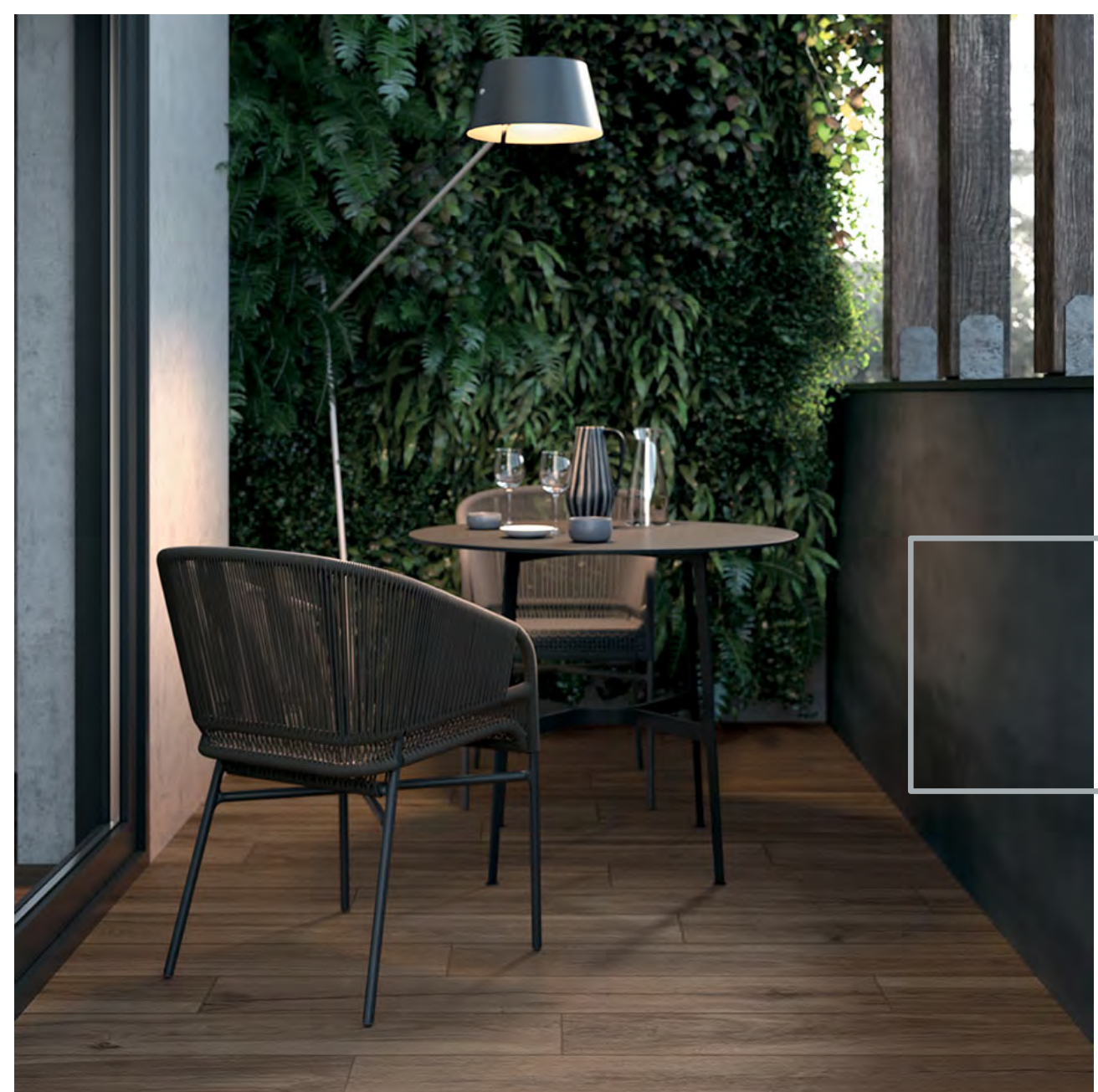
wild
lower wall 200 x 1200 nat



wild
200 x 1200 nat



SIZES & FINISHES



WILD

200 x 1200 mm gr



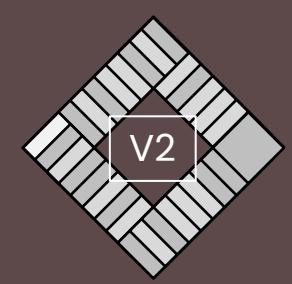
9 mm



natural R10 (nat)
grip R11 (gr)

300 x 2400 mm
nat

200 x 1200 mm
nat
gr



NAT

R 9

SKID
RESISTANCE


GR

R 11











SKID
RESISTANCE

Technical characteristics

STANDARD– EN 14411 – G

		standard	international standards	average value
 DIMENSIONS	length & width	EN ISO 10545-2	$\pm 0.3\%$ max (± 1.0 mm max)	complying
	thickness	EN ISO 10545-2	$\pm 0.5\%$ max (± 0.5 mm max)	complying
	linearity	EN ISO 10545-2	$\pm 0.3\%$ max (± 0.8 mm max)	complying
	rectangularity	EN ISO 10545-2	$\pm 0.3\%$ max (± 1.5 mm max)	complying
	surface flatness	EN ISO 10545-2	$\pm 0.4\%$ max (± 1.8 mm max)	complying

STANDARD– EN 14411 – G

	standard	international standards EN14411 – G	average values
 WATER ABSORPTION <small>UNI EN ISO 10545/3</small>	EN ISO 10545-3	≤ 0.5%	≤ 0.1%
 FLEX RESISTANCE <small>UNI EN ISO 10545/4</small>	EN ISO 10545-4	S ≥ 700 N (< 7.5 mm) S ≥ 1300 N (> 7.5 mm) R ≥ 35N/mm ²	9 mm: S ≥ 2400 N R ≥ 48 N/mm ² 20 mm: S ≥ 12500 N R ≥ 48 N/mm ²
 IMPACT RESISTANCE <small>UNI EN ISO 10545/5</small>	EN ISO 10545-5	declared value	> 0.48
 DEEP ABRAISION RESISTANCE <small>UNI EN ISO 10545/6</small>	EN ISO 10545-6	≤ 175 mm ³	< 150 mm ³
 COEFFICIENT OF THERMAL LINEAR EXPANSION <small>UNI EN ISO 10545/8</small>	EN ISO 10545-8	-	$\alpha = 6.6 \times 10^{-6} \text{ } ^\circ\text{C}^{-1}$
 THERMAL SHOCK RESISTANCE <small>UNI EN ISO 10545/9</small>	EN ISO 10545-9	passed according to EN ISO 10545-1	no damage
 FROST RESISTANCE <small>UNI EN ISO 10545/12</small>	EN ISO 10545-12	passed according to EN ISO 10545-1	no damage
 CHEMICAL RESISTANCE <small>UNI EN ISO 10545/13</small>	EN ISO 10545-13	B min	A-LA-HA resistant
 STAIN RESISTANCE <small>UNI EN ISO 10545/14</small>	EN ISO 10545-14	declared value	5 resistant
 LEAD & CADMIUM DISCHARGE <small>UNI EN ISO 10545/15</small>	EN ISO 10545-15	declared value	< than instrument limit

Technical characteristics

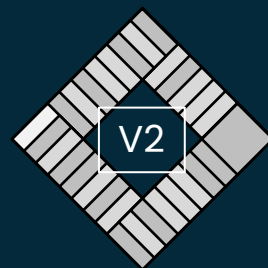
STANDARD – EN 14411 – G

Technical characteristics

ASSESSMENT OF SLIP RESISTANCE	test method	international standards	average values		
			nat	gr	gr 20 mm
	DM. 236/89 BCRA	> 0.40	> 0.40	> 0.40	> 0.40
	ASTM C1028	wet SCOF > 0.60	> 0.60	> 0.60	> 0.60
	ANSI A137.1	wet DCOF > 0.42	> 0.42	> 0.42	> 0.42
	AS 4586:2013	-	-	P4	-
	DIN 51130	-	R9	R11	R11
	DIN 51097	-	A	A+B+C	-
	ENV 12633	≥ CL1	CL1	CL3	-
	UNI EN 13036 – 4:2011	≥ 36	-	≥ 36	-
	9729:2014	-	GS2	-	-



ASSESSMENT OF SLIP RESISTANCE



	NAT	GR	GR 20 mm
	LEED COMPLIANT	LEED COMPLIANT	LEED COMPLIANT
	R 9	R 11	R 11
	SKID RESISTANCE	SKID RESISTANCE	SKID RESISTANCE

NAT / GP	NAT / GP	NAT / GP	NAT / GP	GP 20 mm
HEAVY FOOT TRAFFIC	INDOOR COMMERCIAL SETTING	RESIDENTIAL SETTINGS	WALL TILE	OUTDOOR

TP *Nature Soul* *Wood Effect* **COLLECTION**



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