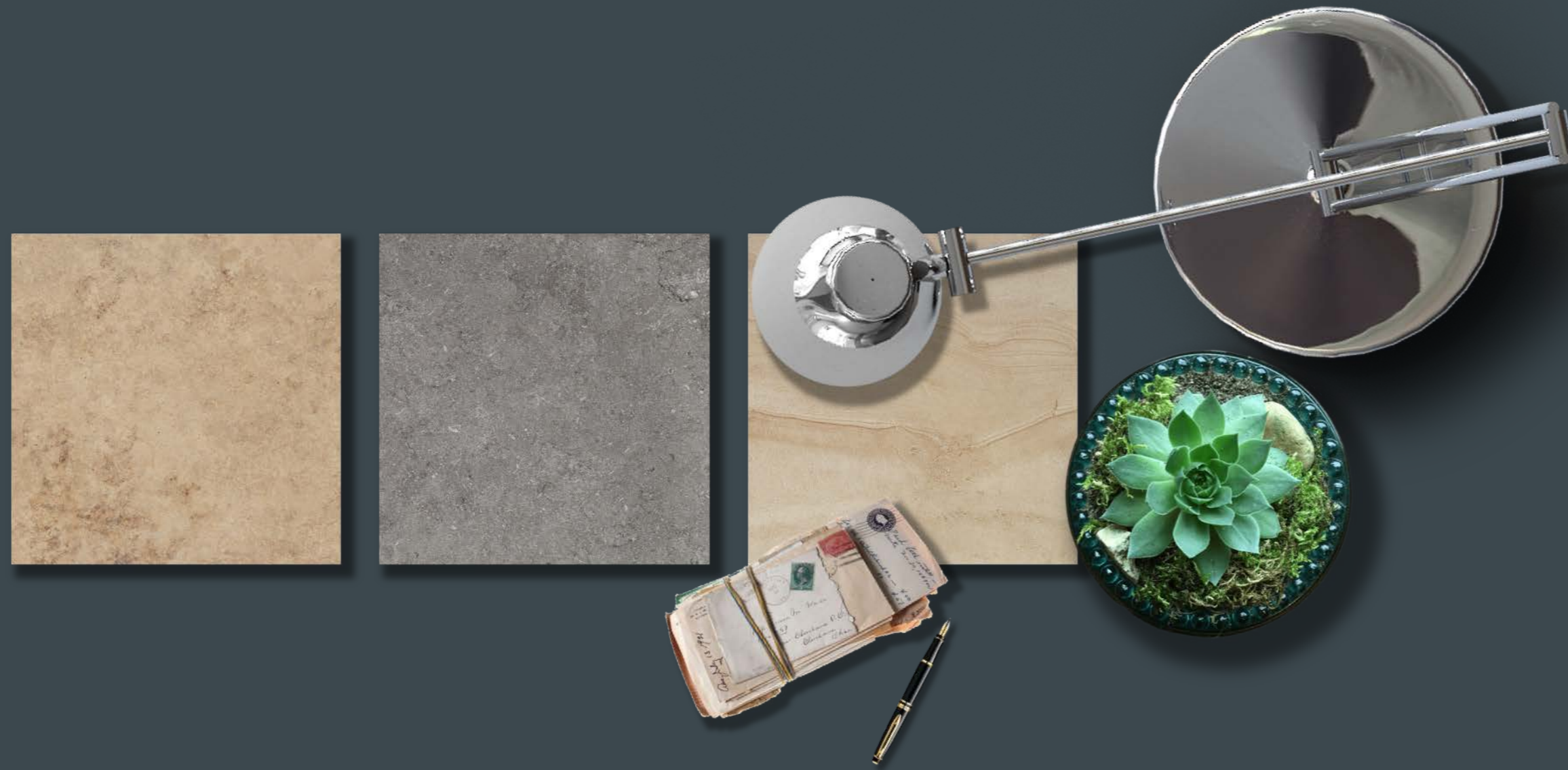


Perfection in Every Detail

limestone effect
NM COLLECTION

NATURE IN HARMONY



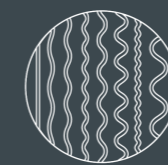
The fusion of nature and time. Nature from the stones that have written the history of architecture. Time, because it's time for structural and aesthetic protection. The advantage of an innovative collection able to emulate the beauty and feel of natural materials; each slab has a story to tell, part designer, part practical.

The pursuit of technical perfection, inherent colours, subtle nuances, veining details and texture: each slab is distinctive, perfectly in tune with the most cutting-edge trends in urban and residential furnishings.

- limestone effect -



jura beige NM bourgogne NM gris belge NM



FINISHES

natural R10 (nat)
grip R11 (gr)



THICKNESSES

9.5 mm
20 mm
6 mm

- ❑ JURA BEIGE P.4
- ❑ BOURGOGNE P.8
- ❑ GRIS BELGE P.16
- ❑ TECHNICAL CHARACTERISTICS P.22

Natural Moments

JURA BEIGE

authentic vibes



jura beige
floor 600 x 600 nat
wall 600 x 1200 nat



jura beige
floor 600 x 1200 nat



jura beige
floor 600 x 600 gr (20mm)



jura beige
floor 600 x 600 nat (20mm) & 600 x 1200 nat (20mm)

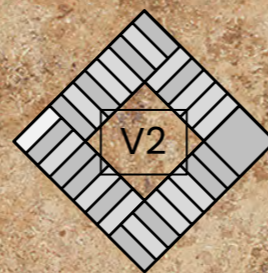


jura beige
600 x 600 nat

JURA BEIGE



600 x 1200 mm nat



NAT



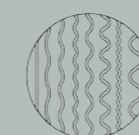
GR



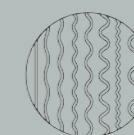
9 mm



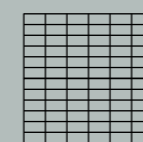
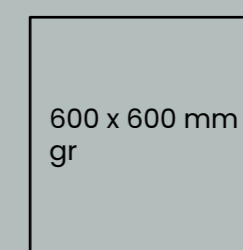
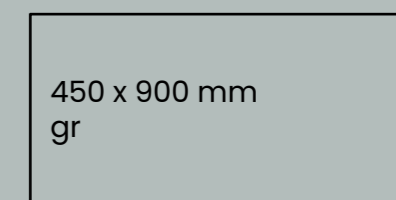
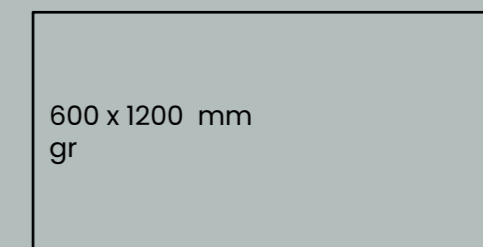
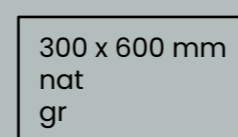
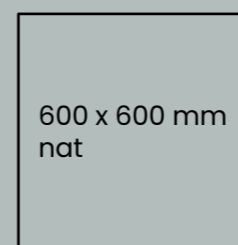
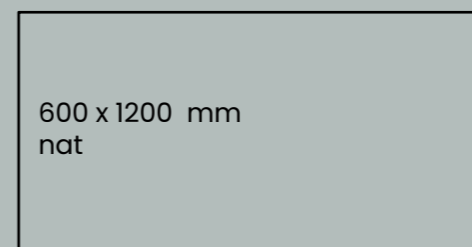
20 mm



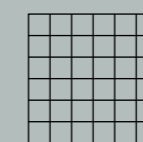
natural R9 (nat)
grip R11 (gr)



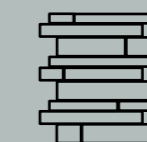
grip R11 (gr)



mattoncino
300 x 300 mm



mosaico 36T
300 x 300 mm



portnoy
300 x 300 mm

SIZES & FINISHES

BOURGOGNE

poetry of nature



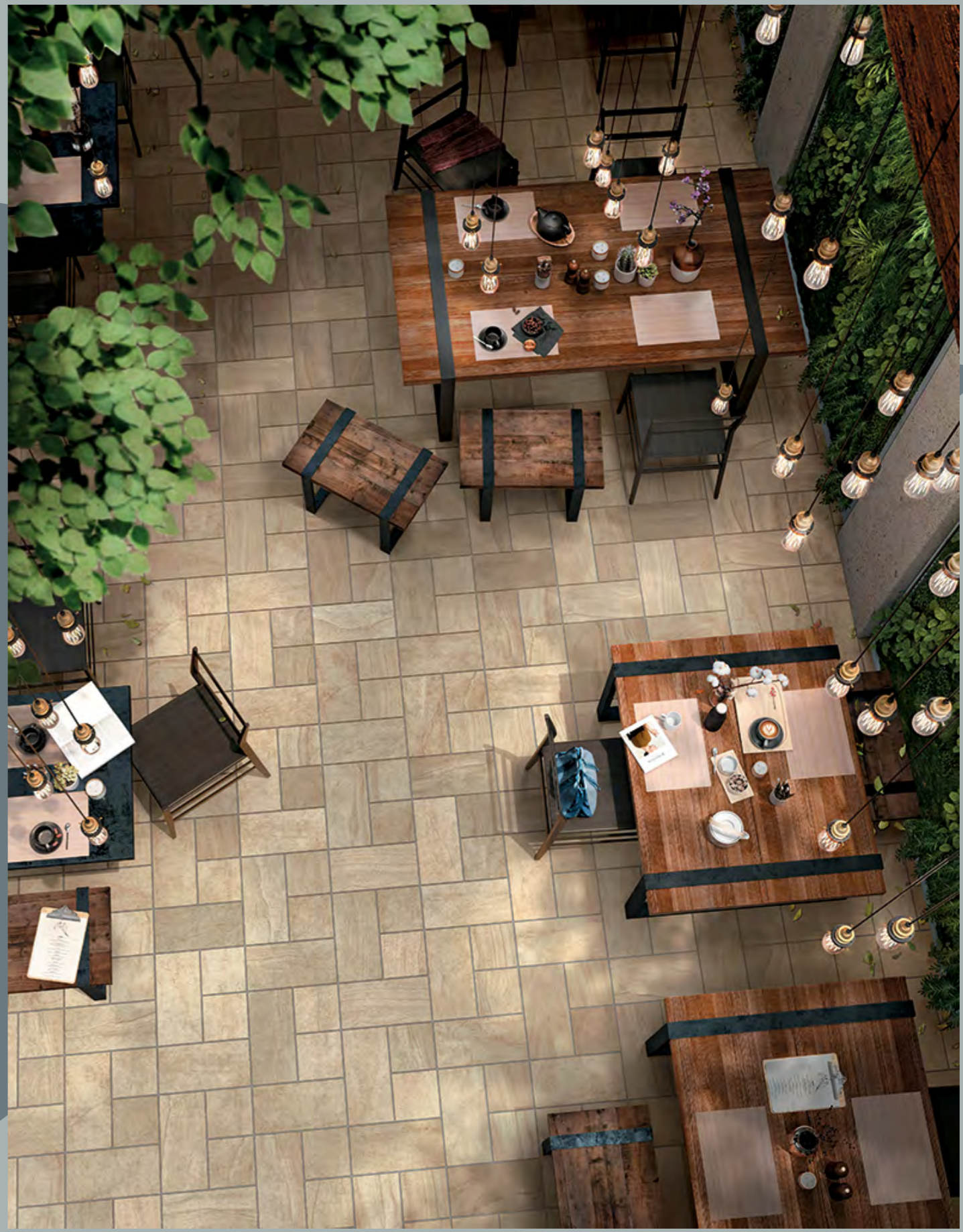
bourgogne
600 x 600 nat



bourgogne
600 x 600 nat



bourgogne
600 x 600 gr (20mm)



bourgogne
600 x 600 gr (20mm)
600 x 1200 gr (20mm)



bourgogne
floor 300 x 600 nat
wall 300 x 600 nat



bourgogne
wall 300 x 600 nat
floor 300 x 600 nat



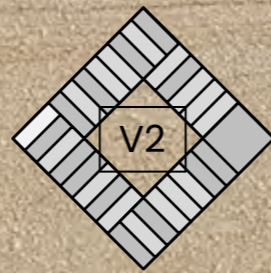
bourgogne
600 x 600 gr (20mm)



BOURGOGNE



600 x 1200 mm nat



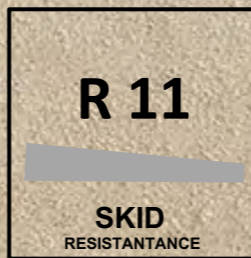
NAT



R 9

SKID
RESISTANCE

GR



R 11

SKID
RESISTANCE

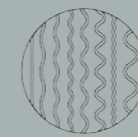
SIZES & FINISHES



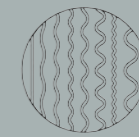
9 mm



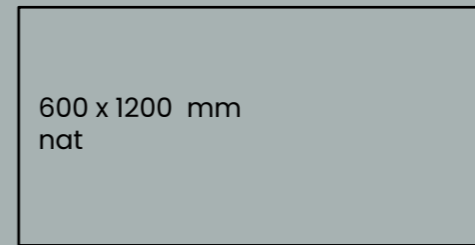
20 mm



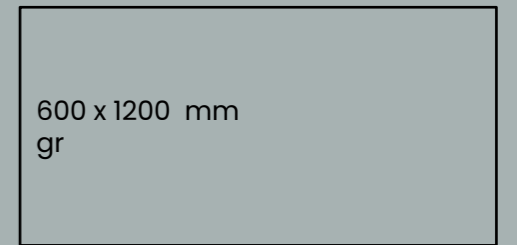
natural R9 (nat)
grip R11 (gr)



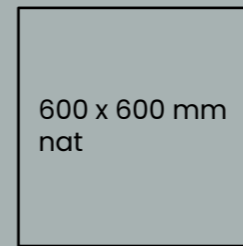
grip R11 (gr)



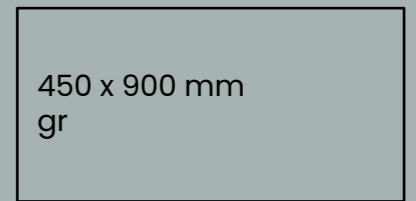
600 x 1200 mm
nat



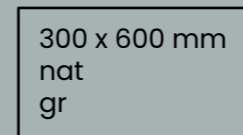
600 x 1200 mm
gr



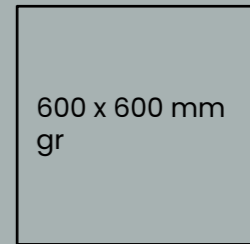
600 x 600 mm
nat



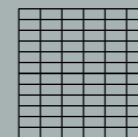
450 x 900 mm
gr



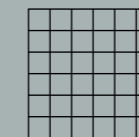
300 x 600 mm
nat
gr



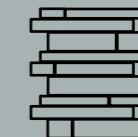
600 x 600 mm
gr



mattoncino
300 x 300 mm



mosaico 36T
300 x 300 mm



portnoy
300 x 300 mm

GRIS BELGE

strength of matter



gris belge
300 x 600 nat

gris belge
300 x 600 nat





gris belge
outdoor floor 600 x 1200 gr (20mm)
indoor floor 600 x 600 nat

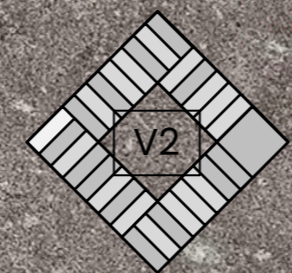


gris belge
outdoor floor 600 x 1200 gr (20mm)
indoor floor 600 x 600 nat

GRIS BELGE



GRIS BELGE
600 x 1200 mm gr (20mm)



NAT



GR



9 mm



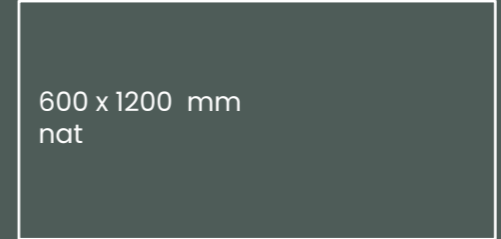
natural R9 (nat)
grip R11 (gr)



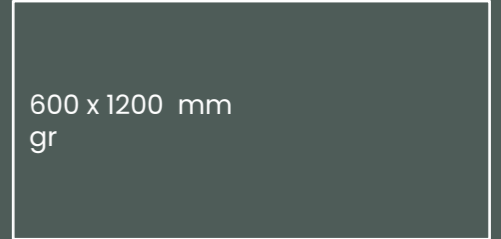
20 mm



grip R11 (gr)



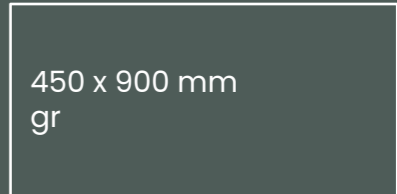
600 x 1200 mm
nat



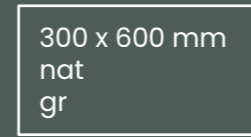
600 x 1200 mm
gr



600 x 600 mm
nat



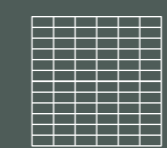
450 x 900 mm
gr



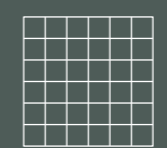
300 x 600 mm
nat
gr



600 x 600 mm
gr



mattoncino
300 x 300 mm



mosaico 36T
300 x 300 mm

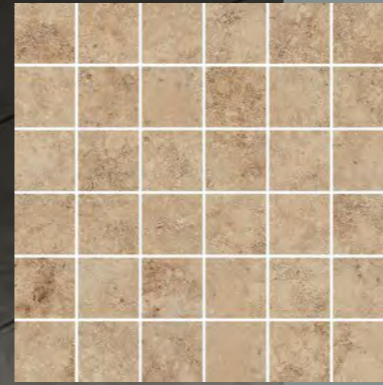


portnoy
300 x 300 mm

SIZES & FINISHES

DÈCOR OPTIONS

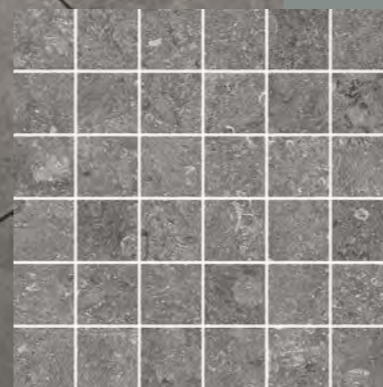
MOSAICO 36T
300 X 300 mm



jura beige



bourgogne



gris belge

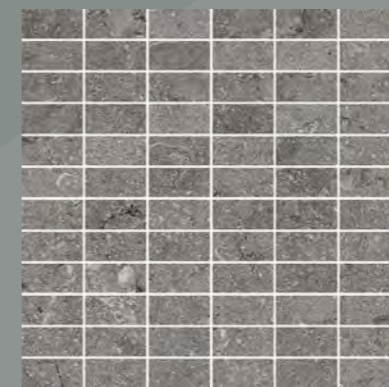
MATTONCINO
300 X 300 mm



jura beige



bourgogne



gris belge

PORTNOY
300 X 300 mm



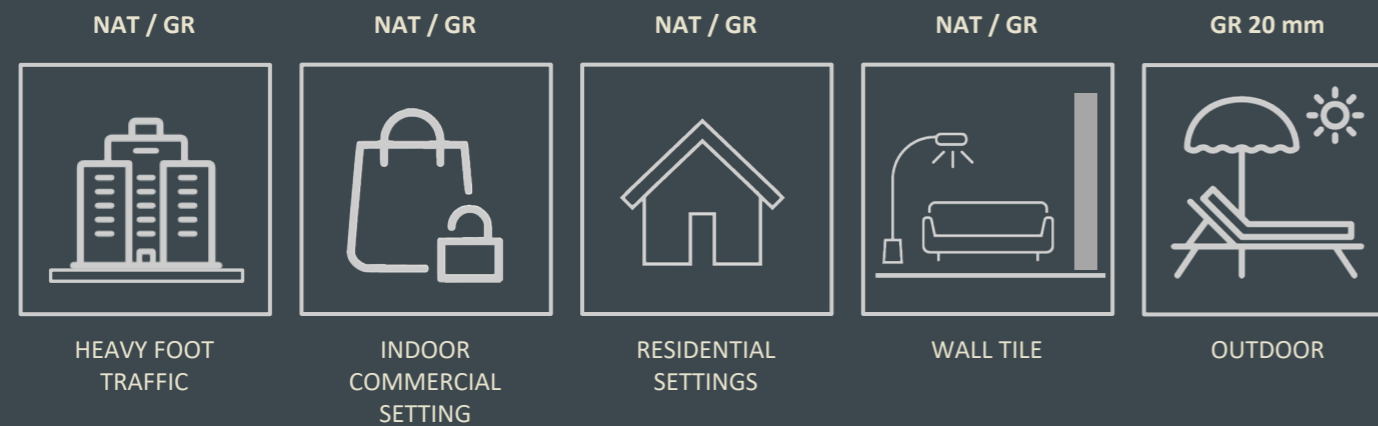
jura beige



bourgogne

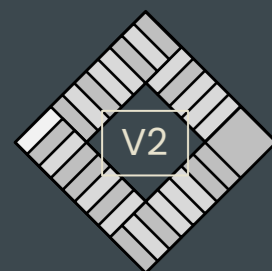


gris belge



20mm advantages

Give your outdoors :
a practical, functional product for any outdoor surface




SLIGHT VARIATION



<p>Resistant to thermal shock</p> <ul style="list-style-type: none"> it is 100% frost free and its properties remain unaltered at temperatures of -50°C to +60°C. 	<p>Resistant to loads</p> <ul style="list-style-type: none"> every slab can withstand loads of over 1000 kg (2200 lb). 	<p>Resistant to chemical aggression</p> <ul style="list-style-type: none"> its totally resists to acids, chemical agents, salt and mould.
<p>Resistant to stains</p> <ul style="list-style-type: none"> it remains unaltered over time, mould and moss and dark smudges cannot get a hold 	<p>Easier to clean</p> <ul style="list-style-type: none"> it requires no special or seasonal treatment and can be washed easily, even using a pressure washer. 	<p>Easier to lay</p> <ul style="list-style-type: none"> it is a squared, single work-size, which uses the same laying system as other common outdoor materials.
<p>Easier to remove</p> <ul style="list-style-type: none"> it is removable, serviceable and reusable, weighing just 37 lb per 24"x24" slabs (excluding laying on screed with glue). 	<p>Easier for you</p> <ul style="list-style-type: none"> it is non-slip due to the structured surface. 	<p>Attention to detail</p> <ul style="list-style-type: none"> it has a range of highly attractive solutions, with special pieces for different uses and to create innovative surfaces.
<p>Wide range</p> <ul style="list-style-type: none"> you can choose from a range of over 40 interpretations of stone, wood and concrete. 	<p>Total coordination</p> <ul style="list-style-type: none"> you can create fully coordinated interiors and exteriors, in different colours. 	<p>Versatility</p> <ul style="list-style-type: none"> you can use a range of laying system for many specific solutions.

STANDARD – EN 14411 – G


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

STANDARD – EN 14411 – G

technical characteristics

	test method	required values	average values
 WATER ABSORPTION <small>UNI EN ISO 10545/3</small>	EN ISO 10545-3	≤ 0.5%	0.10%
 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	6 mm: S ≥ 1100 N R ≥ 45 N/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	> 0.80
 DEEP ABRAISION RESISTANCE <small>UNI EN ISO 10545/6</small>	EN ISO 10545-6	≤ 175 mm ³	< 150 mm ³
 ABRAISION RESISTANCE <small>UNI EN ISO 10545/7</small>	EN ISO 10545-7	-	-
 COEFFICIENT OF THERMAL LINEAR EXPANSION <small>UNI EN ISO 10545/8</small>	EN ISO 10545-8	no provision	a ≤ 7×10 ⁻⁶ °C ⁻¹
 THERMAL SHOCK RESISTANCE <small>UNI EN ISO 10545/9</small>	EN ISO 10545-9	pass according EN ISO 10545-1	no damage
 FROST RESISTANCE <small>UNI EN ISO 10545/12</small>	EN ISO 10545-12	pass according EN ISO 10545-1	no damage
 STAIN RESISTANCE <small>UNI EN ISO 10545/14</small>	ISO 10545-14	declared value	5 resistant
 CHEMICAL RESISTANCE <small>UNI EN ISO 10545/13</small>	ISO 10545-13	UB min.	A LA HA
 LEAD & CADMIUM DISCHARGE <small>UNI EN ISO 10545/15</small>	ISO 10545-15	declared value	< than instrument limit

STANDARD – EN 14411 – G

	test method	required values	average values		
			nat	gr	gr 20 mm
 ASSESSMENT OF SLIP RESISTANCE	DM.236/89 BCRA	> 0.40	> 0.40	> 0.40	> 0.40
	ASTM C1028	SCOF > 0.60	> 0.85	> 0.60	> 0.60
	ANSI A137.1	wet DCOF > 0.42	> 0.52	> 0.42	> 0.42
	AS 4586.2013	-	P2	P5	P5
	DIN 51130	-	R9	R11	R11
	DIN 51097	-	-	A+B+C	A+B+C
	ENV 12633	≥ CL1	CL1	CL3	CL3
	BS 7976	≥ 36	-	> 0.36	> 0.36
	TecnoTest – G3357-02	-	GS4 GB3	-	-

limestone effect
NM COLLECTION
NATURE IN HARMONY



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