



Luxury Refined

JW MARBLE

ETERNAL ELEGANCE



the collection

TIMELESS
SURFACES

The marble-effect of this porcelain stoneware collection enhances spaces with the sort of charm that only a highly prized material can offer.

The appeal of natural stone, the impact of fine veining effects, the true to life variations of colour, the eloquent synergy of the shades, all conveyed in a unique collection of fine-quality marbles.

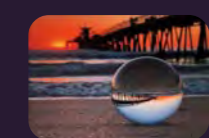
An exceptional amount of work has gone into researching and technically refining this collection, from spotlighting the veins of the material, combining intricate colour nuances, highlighting shades and focusing on the finer details. The result is a masterpiece in each and every slab.

the collection

- marble effect -



STATUARIO LUNENSIS P.4



RAYMI P.11



ONYKS P.17



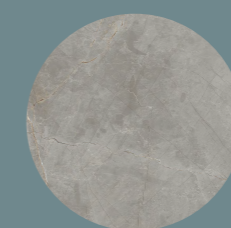
MOONLESS P.20



TECHNICAL CHARACTERISTICS P.25



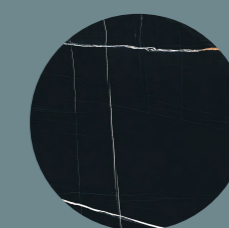
statuario lunensis JW



raymi JW



onyks JW



moonless JW



natural R9 (nat)
polished (pol)
silk (sk)

FINISHES

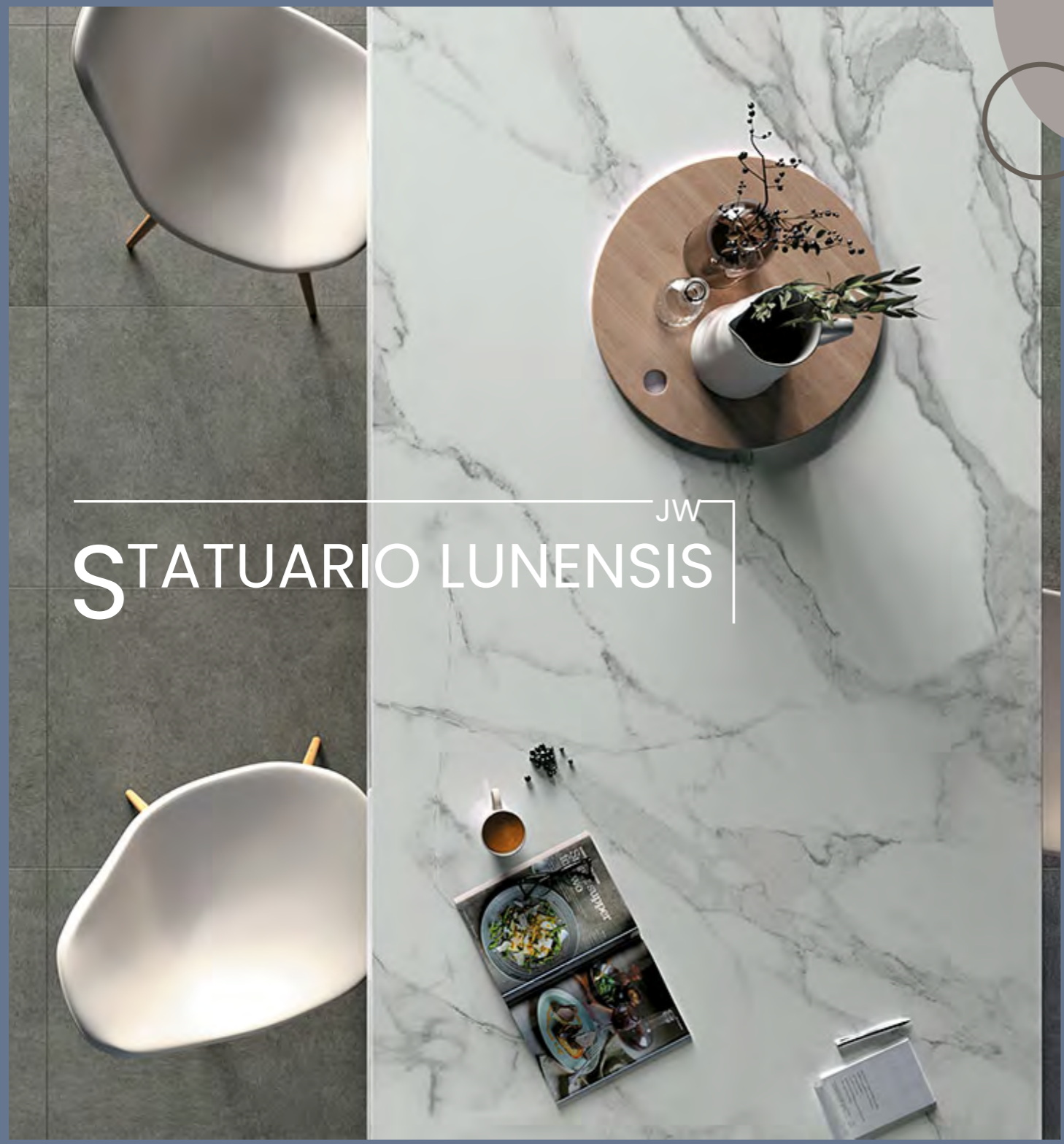


9 mm
6 mm

THICKNESSES

THE ELEGANCE OF A PERFECT FINISH

Floors and walls for residential and medium-traffic public application. The polished finish is dedicated to residential floors and wall cladding subject to slight stress and not in contact with outdoor areas. The polished finish is achieved using a mechanical action, just as with stone and marble, the presence of small areas with a non-uniform shine or dots must be considered as an intrinsic feature of the material deriving from its special manufacturing.



JW
STATUARIO LUNENSIS

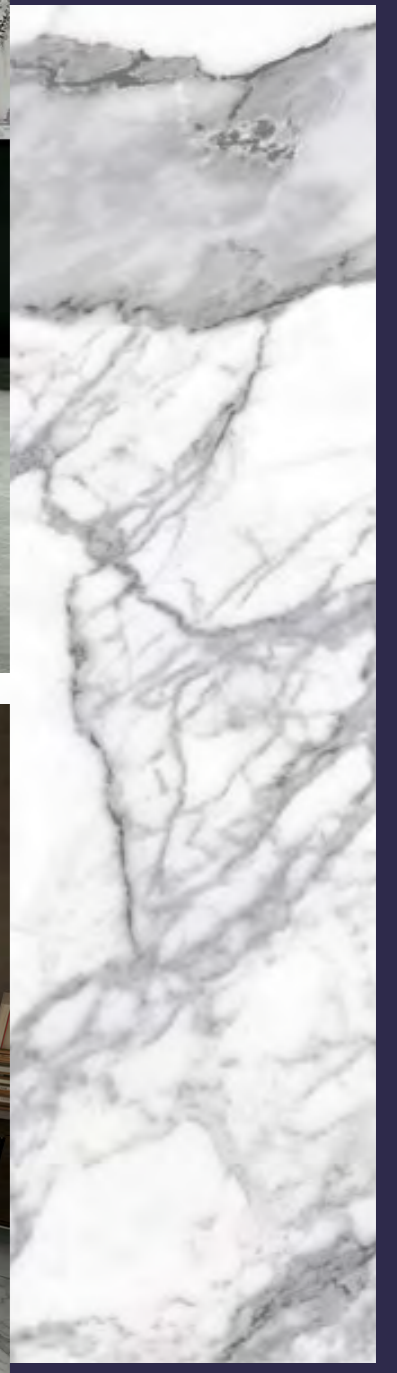
statuario lunensis —0
1200 x 2780 pol (6mm)



statuario lunensis —0
floor 1200 x 2780 pol (6mm)



statuario lunensis —0
floor 1200 x 2780 pol (6mm)
island 1200 x 2780 pol (6mm)





statuario lunensis —0
wall 1200 x 2780 pol (6mm)



statuario lunensis —0
wall 1200 x 1200 pol



statuario lunensis —0
wall 1200 x 1200 pol



cool inspiration

statuario lunensis —0
wall 1200 x 2780 pol (6mm)

statuario lunensis —0
floor 1200 x 2780 pol (6mm)



statuario lunensis —0
floor 1200 x 2780 pol (6mm)
wall 1200 x 2780 pol (6mm)

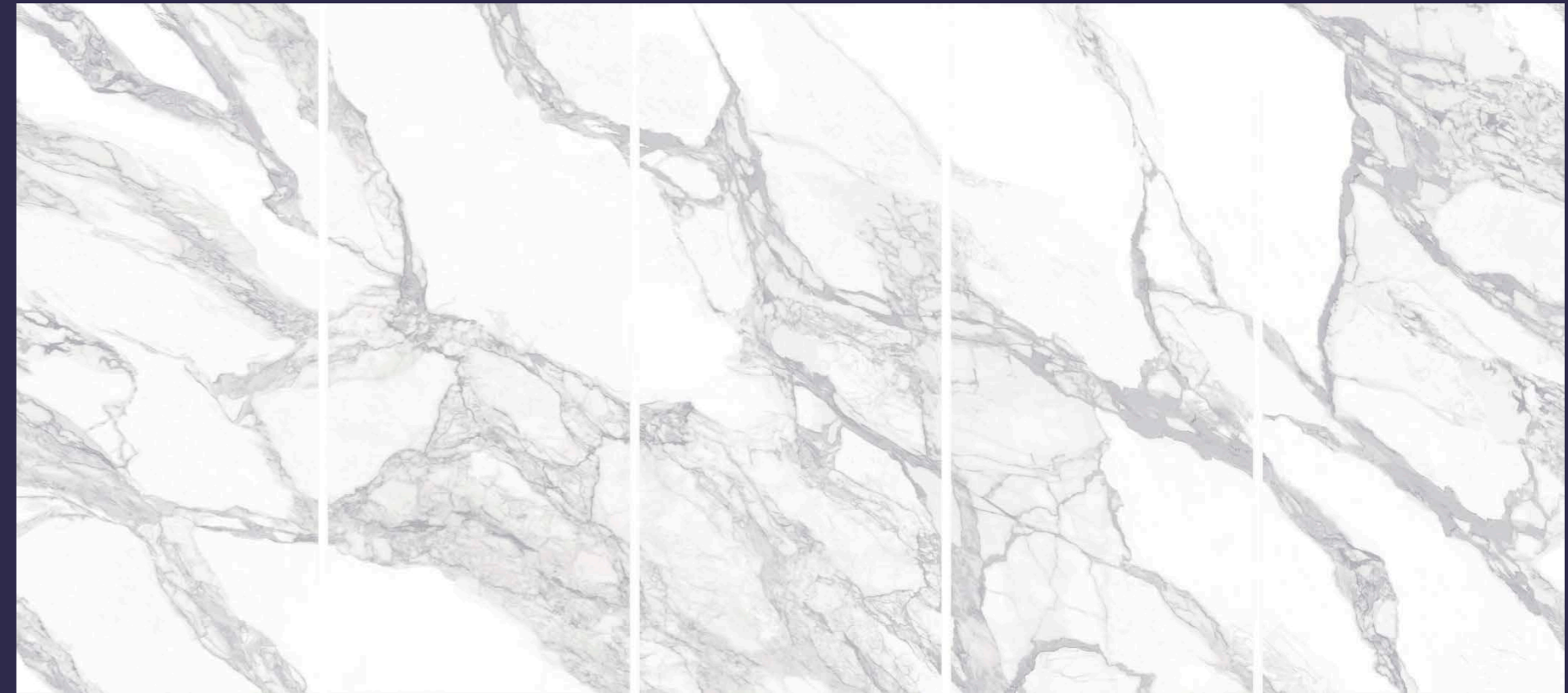


statuario lunensis —0
wall 1200 x 2780 pol (6mm)



statuario lunensis —0
wall & table 1200 x 2780 pol (6mm)

KIT VEIN MATCHING



For an increasingly customised service, the Vein Matching Kit is available in this colour in the 1200x2780 mm, polished surface.

The kit is composed of 5 numbered slabs and sequential patterns that create a continuous vein effect.



statuario lunensis —0
mosaico 144T 300 x 300



statuario lunensis —0
mosaico 36T 300 x 300

TIMELESS
STATUARIO
LUNENSIS



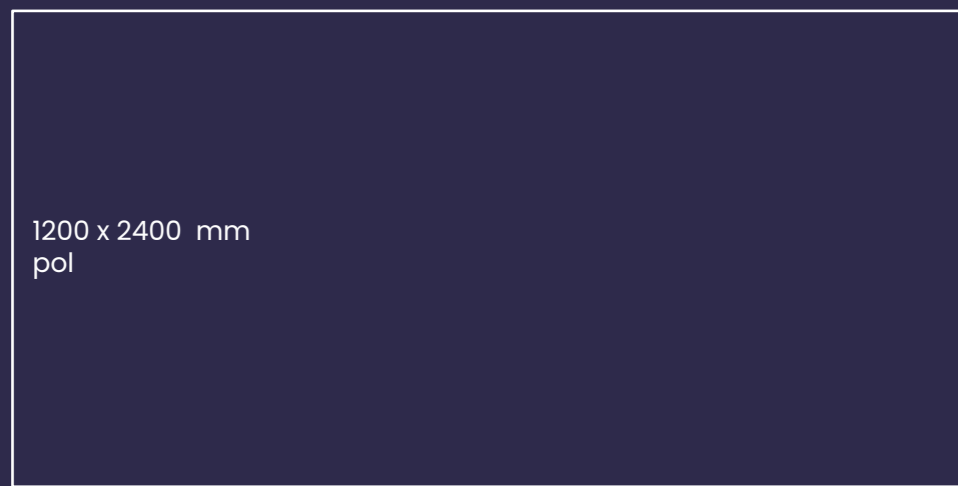
STATUARIO
LUNENSIS
1200 x 2780 mm pol (6mm)



9 mm



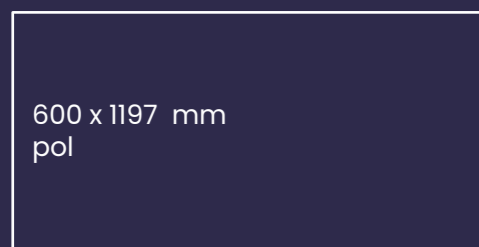
polished (pol)



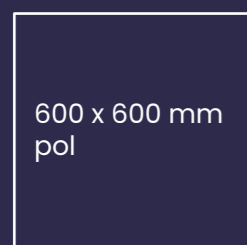
1200 x 2400 mm
pol



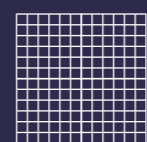
1200 x 1200 mm
pol



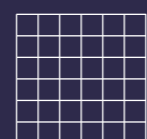
600 x 1197 mm
pol



600 x 600 mm
pol



mosaico 144T
300 x 300 mm



mosaico 36T
300 x 300 mm

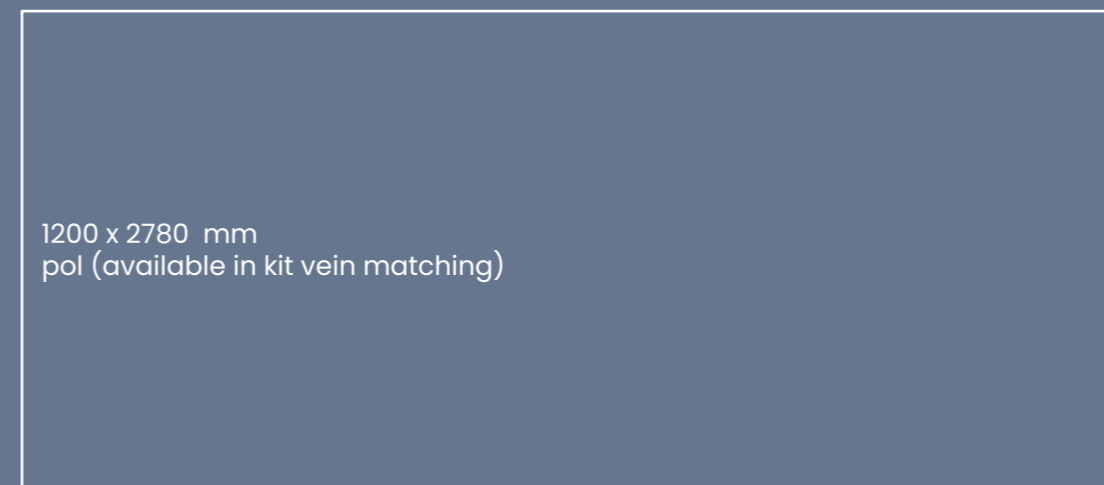
SIZES & FINISHES



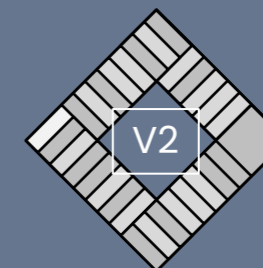
6 mm



polished (pol)



1200 x 2780 mm
pol (available in kit vein matching)





JW
RAYMI

raymi —0
1200 x 2780 pol (6mm)



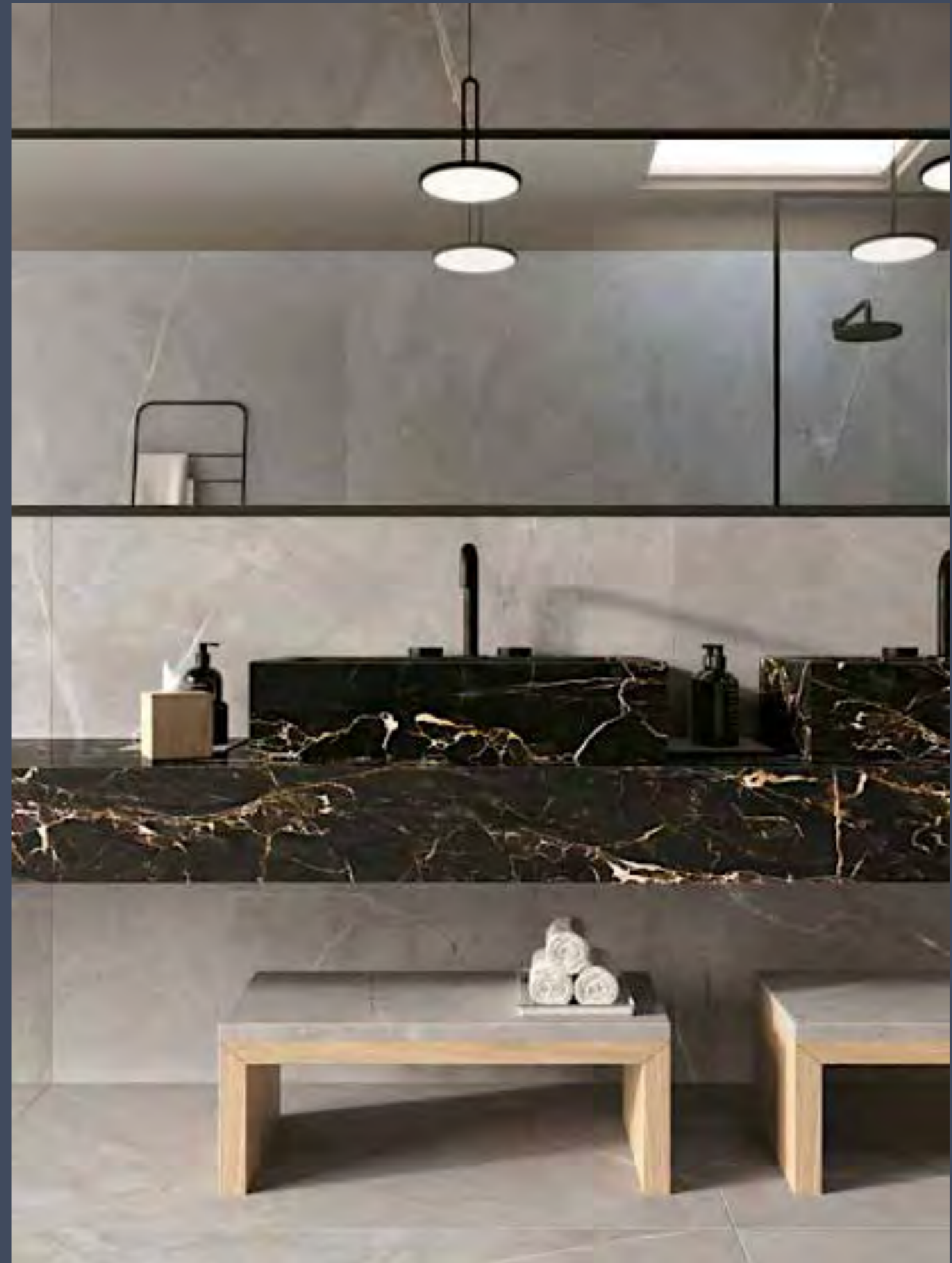
raymi —0
floor 600 x 600 pol



understated opulence

raymi — 0
floor 1200 x 1200 pol
wall 1200 x 2780 pol (6mm)

raymi —0
floor 600 x 1197 pol
wall 1200 x 2400 pol
shower tray nat



raymi —0
floor 600 x 1197 pol
wall 1200 x 2400 pol

raymi —0
floor 1200 x 1197 pol
wall 1200 x 2780 pol (6mm)
counter 600 x 1200 pol





raymi —0
mosaico 144T 300 x 300



raymi —0
mosaico 36T 300 x 300

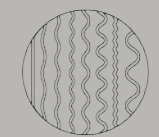
REFINED RAYMI



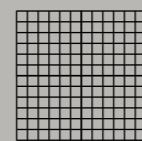
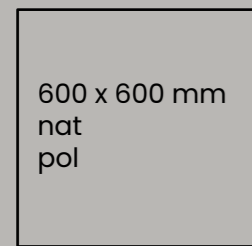
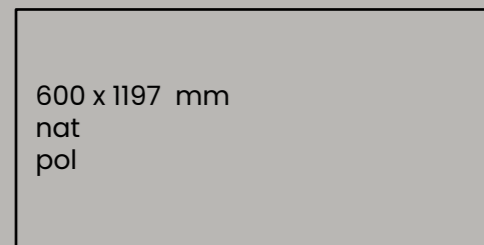
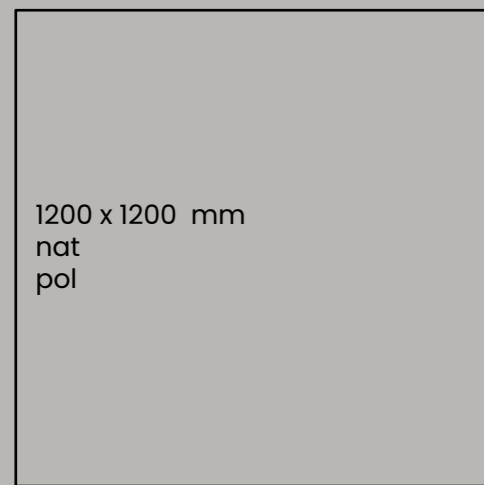
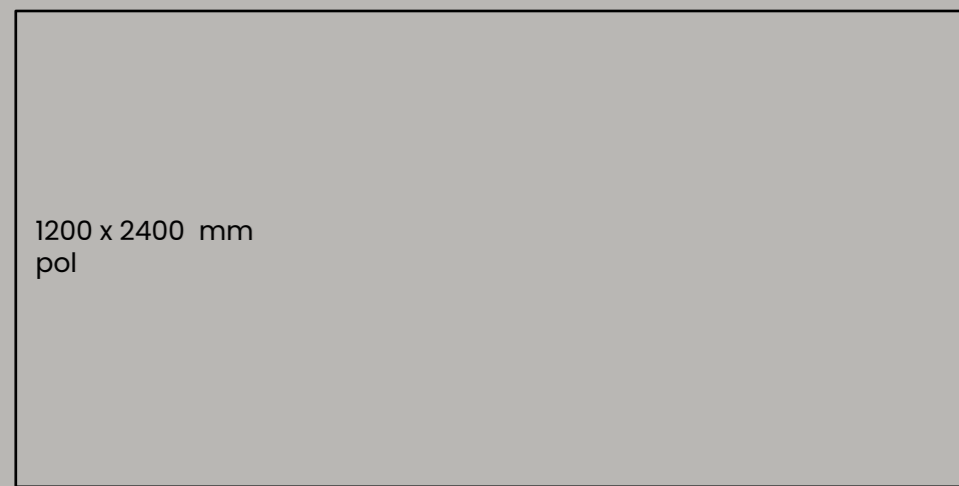
RAYMI
floor 1200 x 1200 mm pol



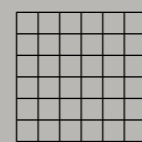
9 mm



natural R9 (nat)
polished (pol)



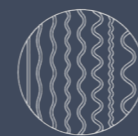
mosaico 144T
300 x 300 mm



mosaico 36T
300 x 300 mm

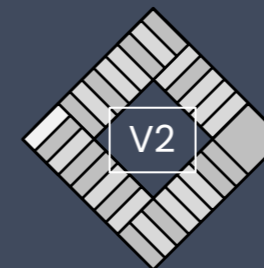
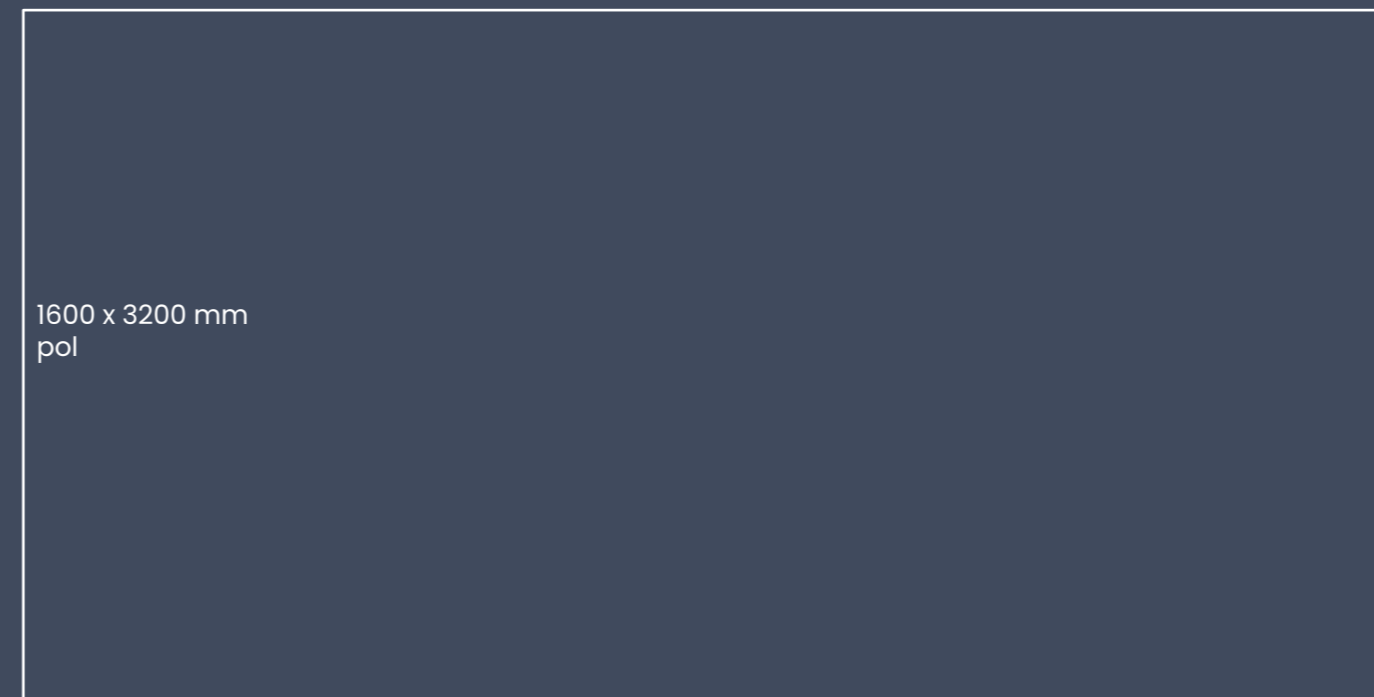


6 mm



polished (pol)
silk (sk)

SIZES & FINISHES

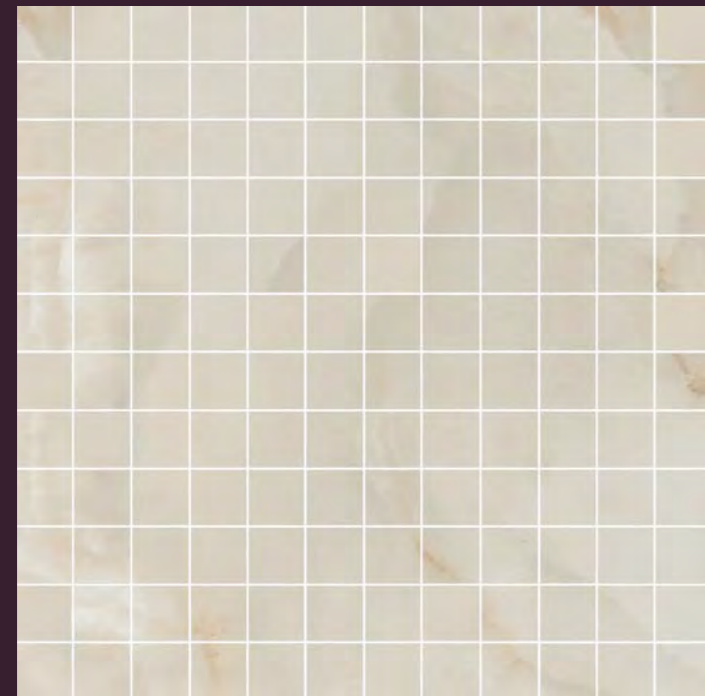




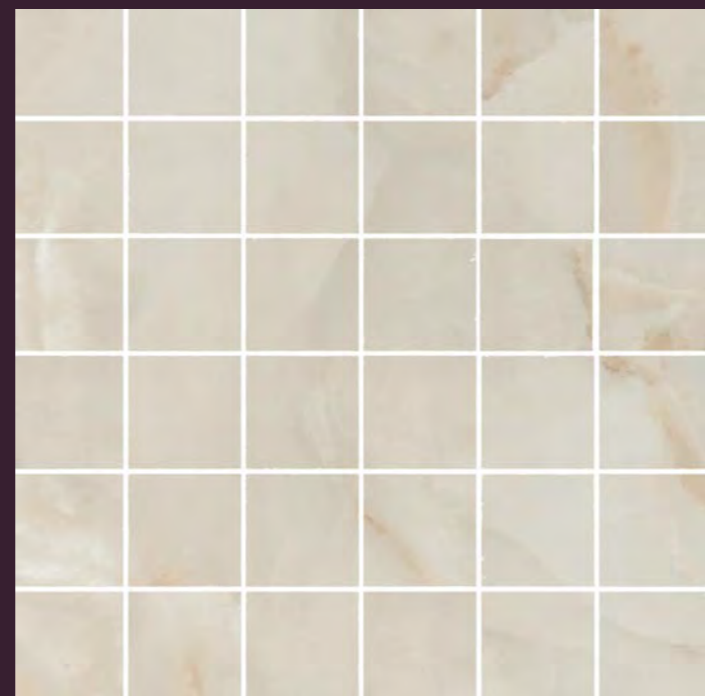
JW
ONYKS

onyks — 0
floor 1600 x 1600 pol (6mm)
wall 1600 x 3200 pol (6mm)

Mosaics



onyks —0
mosaico 144T 300 x 300



onyks —0
mosaico 36T 300 x 300

RADIANT ONYKS



ONYKS

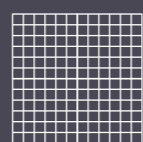
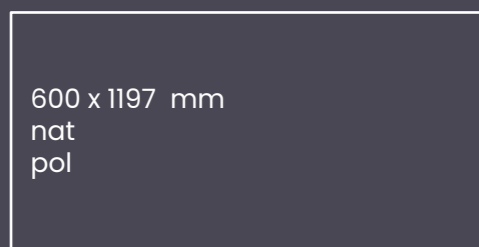
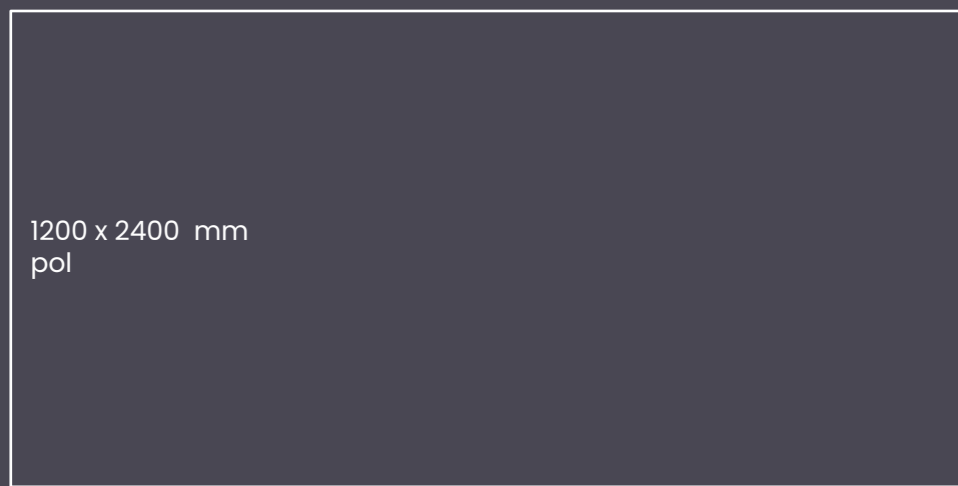
1600 x 3200 mm pol (6mm)



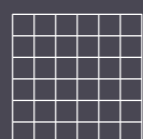
9 mm



natural R9 (nat)
polished (pol)



mosaico 144T
300 x 300 mm



mosaico 36T
300 x 300 mm

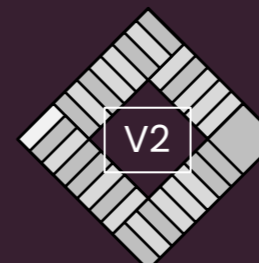


6 mm



polished (pol)
silk (sk)

SIZES & FINISHES





JW
MOONLESS

moonless —0
1600 x 3200 pol (6mm)



moonless —0
walls 1200 x 2780 pol (6mm)



copious richness

moonless —0
1600 x 3200 pol (6mm)

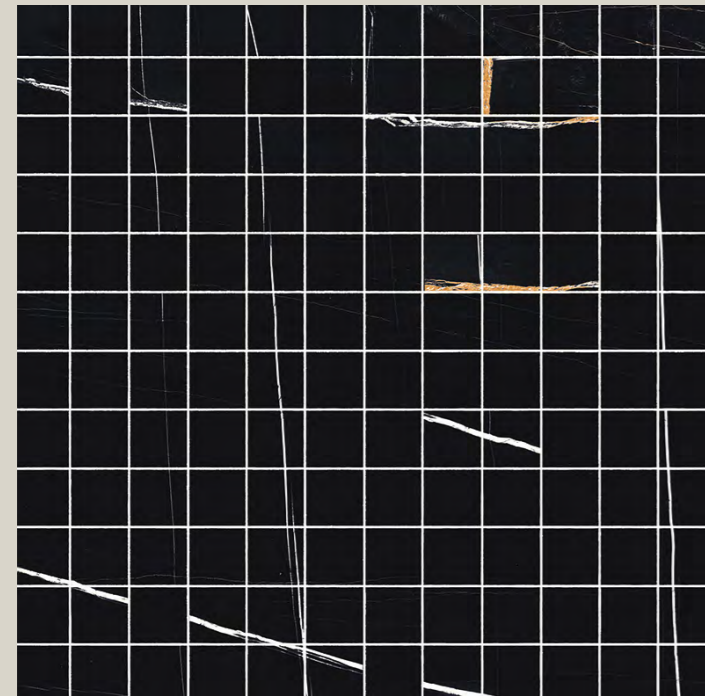


moonless —0
1200 x 2780 pol (6mm)



moonless —0
1200 x 2780 pol (6mm)

Mosaics



moonless —0
mosaico 144T 300 x 300



moonless —0
mosaico 144T 300 x 300

INTENSE MOONLESS



MOONLESS

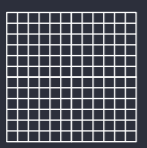
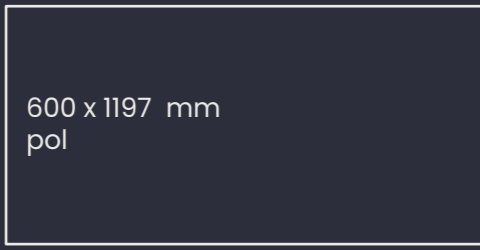
1600 x 3200 mm pol (6mm)



9 mm



polished (pol)



mosaico 144T
300 x 300 mm



mosaico 36T
300 x 300 mm

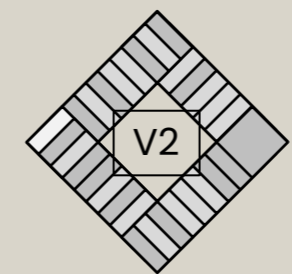
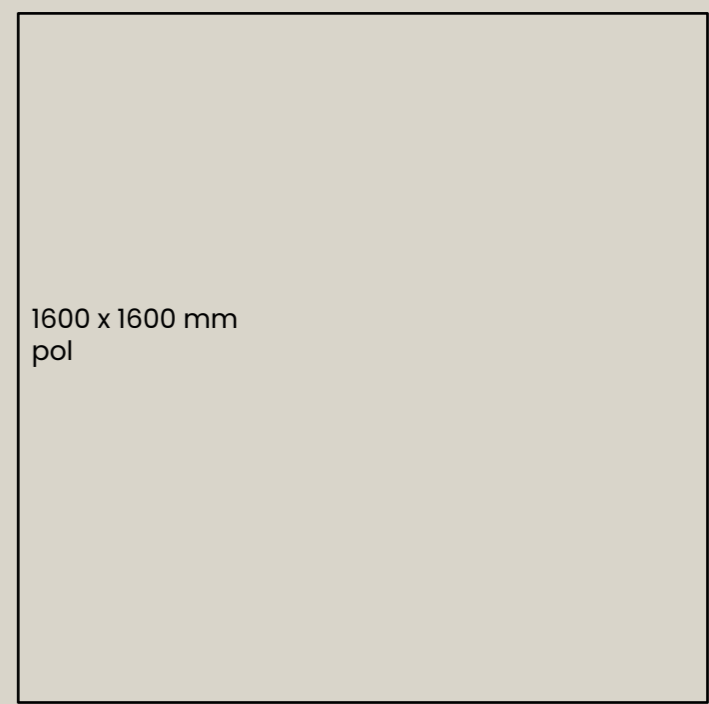
SIZES & FINISHES



6 mm



polished (pol)



SPECIFIC MEASURES FOR LAYING SLABS OF 6 MM THICKNESS ON THE FLOOR.

Slabs 6 mm in thickness may only be used as flooring in residential and commercial environments that are subject to light traffic, and furthermore, in contexts where there is no circulation of heavy loads or hard-tyre trolleys.


Thanks to the reduced thickness, the 6 mm slabs are a good solution for laying over pre-existing floors or tiling in marble, natural stone or ceramics, and avoid the necessity of demolishing the underlying floor. Such pre-existing flooring must, however, be even, stable, rigid and without breakages. Even if the floor conforms to all the above conditions, it is still necessary to evaluate the suitability of the underlying layer. If there are any doubts, the need for demolition and/ or the use of traditional thickness must be evaluated.







Successful laying of 6 mm slabs on a screed depends greatly on the skill with which it is laid, on its being left to cure completely and on the careful calculation of the appropriated junctures for expansion as well as being laid with due expertise. As a result, in these cases, we recommends the use of a traditional thickness porcelain stoneware.

In general, when laying a floor of 6 mm thick slabs, the adhesive must be applied using the double bonding technique, aimed at ensuring the perfect distribution of the adhesive to guarantee the best bond, avoiding the presence of any hollows that could cause breakages.

technical characteristics


STANDARD – EN 14411 – G

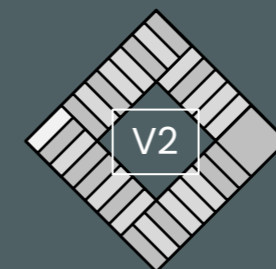
		standard	international standards	average value
 DIMENSIONS	length & width	EN ISO 10545-2	$\pm 0.3\%$ max (± 1.0 mm)	complying
	thickness	EN ISO 10545-2	$\pm 0.5\%$ max (± 0.5 mm)	complying
	linearity	EN ISO 10545-2	$\pm 0.3\%$ max (± 0.8 mm)	complying
	rectangularity	EN ISO 10545-2	$\pm 0.3\%$ max (±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

	standard	international standards EN14411 – G	average values			
			nat	gr	pol	sk
 WATER ABSORPTION <small>UNI EN ISO 10545/3</small>	EN ISO 10545-3	≤ 0.5%	≤ 0.1%	≤ 0.1%	≤ 0.1%	≤ 0.1%
 FLEX RESISTANCE <small>UNI EN ISO 10545/4</small>	EN ISO 10545-4	$S \geq 700 \text{ N } (< 7.5 \text{ mm})$ $S \geq 1300 \text{ N } (> 7.5 \text{ mm})$ $R \geq 35 \text{ N/mm}^2$	6 mm: $S \geq 1100 \text{ N } R \geq 45 \text{ N/mm}^2$ 9 mm: $S \geq 2.500 \text{ N } R \geq 48 \text{ N/mm}^2$ 12 mm: $S \geq 4.500 \text{ N } R \geq 48 \text{ N/mm}^2$			
 IMPACT RESISTANCE <small>UNI EN ISO 10545/5</small>	EN ISO 10545-5	declared value	> 0.89	> 0.89	> 0.89	> 0.89
 DEEP ABRAISION RESISTANCE <small>UNI EN ISO 10545/6</small>	EN ISO 10545-6	≤ 175 mm ³	< 175 mm ³	< 150 mm ³	< 150 mm ³	< 150 mm ³
 SURFACE ABRAISION RESISTANCE <small>UNI EN ISO 10545/7</small>	EN ISO 10545-7	–	PEI 5 (ONYKS) PEI 4 (RAYMI) PEI 2 (STATUARIO LUNENSIS & MOONLESS)			
 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	A LA HA resistant	A LA resistant	A LA HA resistant
 STAIN RESISTANCE <small>UNI EN ISO 10545/14</small>	EN ISO 10545-14	declared value	5 resistant	5 resistant	5 resistant	5 resistant

technical characteristics

STANDARD – EN 14411 – G

	test method	international standards	average values			
			nat	gr	pol	sk
 ASSESSMENT OF SLIP RESISTANCE	DM. 236/89 BCRA	> 0.40	> 0.40	> 0.40	-	-
	ANSI A326.3	wet & dry	> 0.42	> 0.42	-	-
	AS 4586.	-	P2	P3	-	-
	DIN 51130	-	R9	R10	-	-
	DIN 51097	-	-	A+B	-	-
	UNE 41901	≥ CL1	CL1	CL3	-	-
	BS 7976 sl.96-4S	wet & dry	-	> 0.36	-	-
	BS 7976 sl.55-TRL	wet & dry	-	> 0.36	-	-





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