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ceramica

SLATE



200 X 1200 MM



SLATE

SERIES



by

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SLATE
KALAHARI
NATURAL

KALAHARI NATURAL

RUST COPPER

MINT ANTHRACITA



SLATES



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SLATE KALAHARI BEIGE

200X
1200MM

RANDOM
12



SLATE

KALAHARI BEIGE



PHASE - 2



PHASE - 3



PHASE - 4



PHASE - 5



PHASE - 6



PHASE - 7



PHASE - 8



PHASE - 9



PHASE - 10



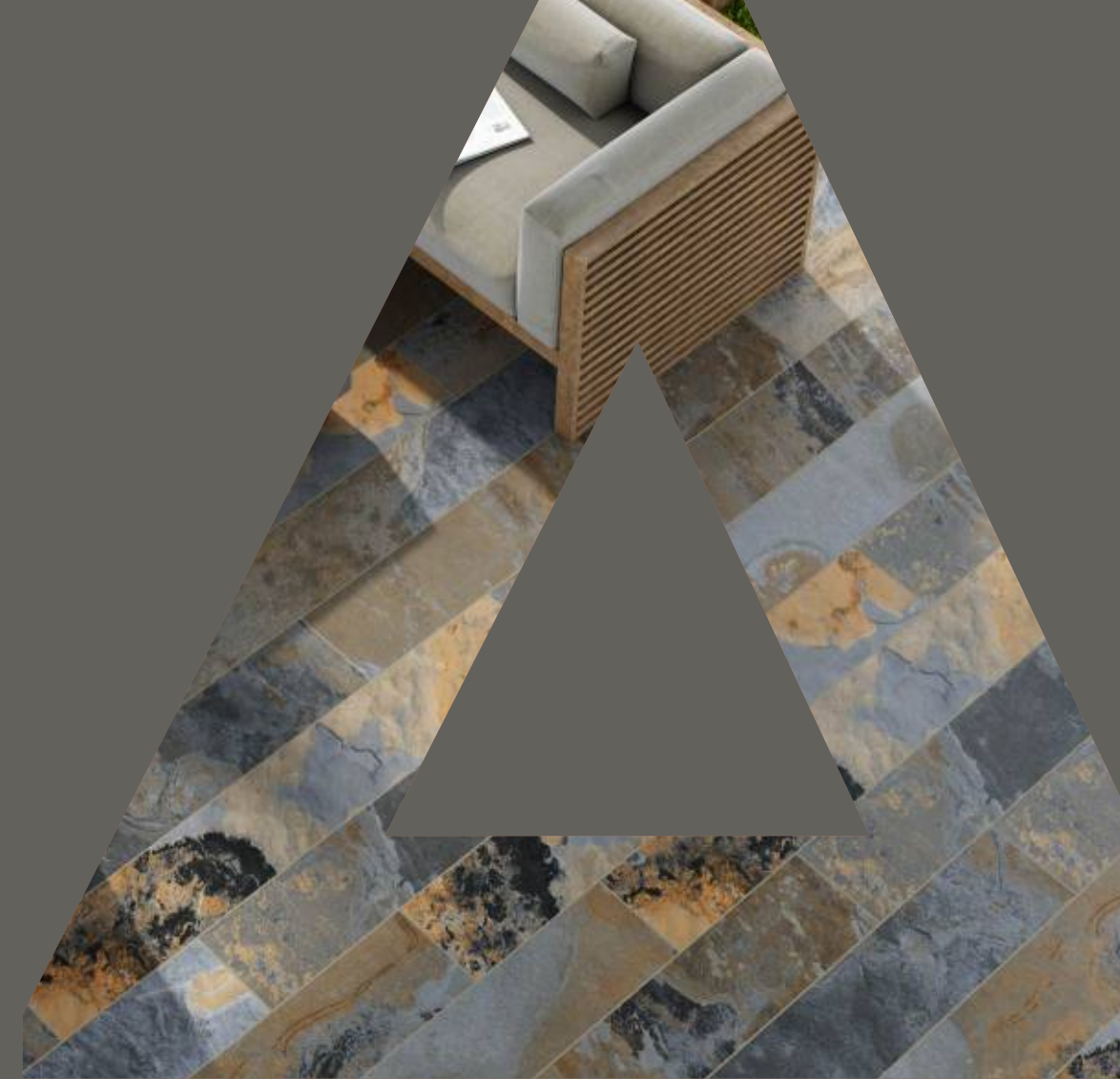
PHASE - 11



PHASE - 12



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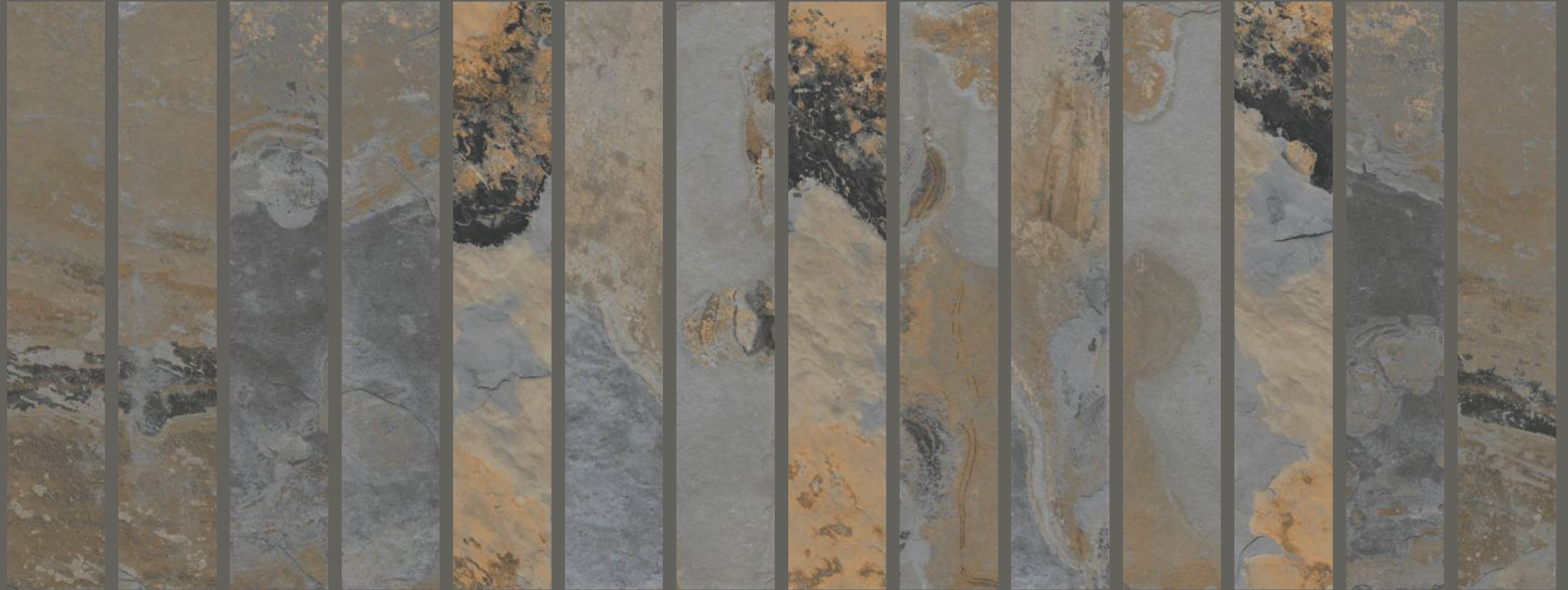
SLATE KALAHARI NATURAL

200X
1200MM

RANDOM
15



SLATE KALAHARI NATURAL



PHASE - 2

PHASE - 3

PHASE - 4

PHASE - 5

PHASE - 6

PHASE - 7

PHASE - 8

PHASE - 9

PHASE - 10

PHASE - 11

PHASE - 12

PHASE - 13

PHASE - 14

PHASE - 15

SLATE KALAHARI NATURAL





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SLATE RUST IVORY

200X
1200MM

RANDOM
12



SLATE

RUST IVORY



PHASE - 2



PHASE - 3



PHASE - 4



PHASE - 5



PHASE - 6



PHASE - 7



PHASE - 8



PHASE - 9



PHASE - 10



PHASE - 11



PHASE - 12

SLATE RUST IVORY





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SLATE RUST COPPER

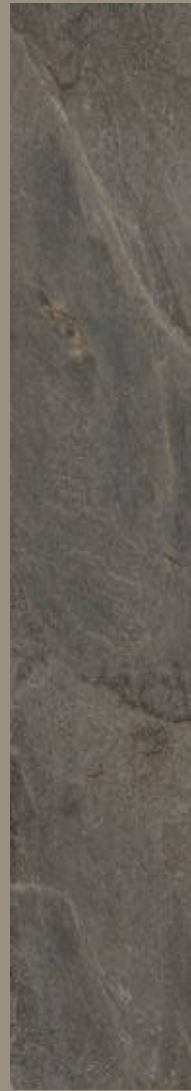
200X
1200MM

RANDOM
12





SLATE RUST COPPER



PHASE - 2

PHASE - 3

PHASE - 4

PHASE - 5

PHASE - 6

PHASE - 7

PHASE - 8

PHASE - 9

PHASE - 10

PHASE - 11

PHASE - 12

SLATE RUST COPPER





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SLATE MINT ANTHRACITA

200X
1200MM

RANDOM
12





SLATE

MINT ANTHRACITA



PHASE - 2

PHASE - 3

PHASE - 4

PHASE - 5

PHASE - 6

PHASE - 7

PHASE - 8

PHASE - 9

PHASE - 10

PHASE - 11

PHASE - 12

SLATE MINT ANTHRACITA





SLATE MINT GRAPHITE

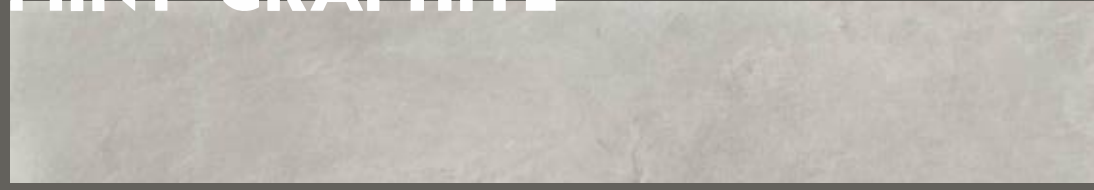
200X
1200MM

RANDOM
12





SLATE MINT GRAPHITE



PHASE - 2

PHASE - 3

PHASE - 4

PHASE - 5

PHASE - 6

PHASE - 7

PHASE - 8

PHASE - 9

PHASE - 10

PHASE - 11

PHASE - 12



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SLATE MINT CERMA

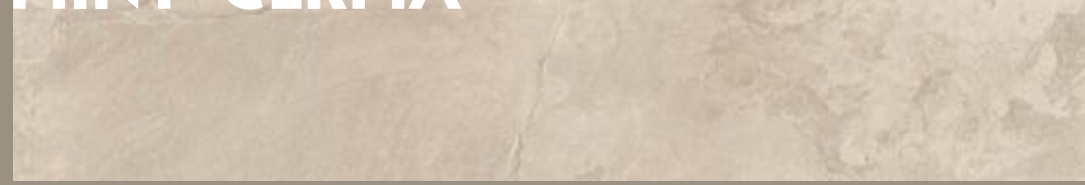
200X
1200MM

RANDOM
12





SLATE MINT CERMA



PHASE - 2

PHASE - 3

PHASE - 4

PHASE - 5

PHASE - 6

PHASE - 7

PHASE - 8

PHASE - 9

PHASE - 10

PHASE - 11

PHASE - 12



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SLATE MINT MOKA

200X
1200MM

RANDOM
12





SLATE MINT MOKA



PHASE - 2

PHASE - 3

PHASE - 4

PHASE - 5

PHASE - 6

PHASE - 7

PHASE - 8

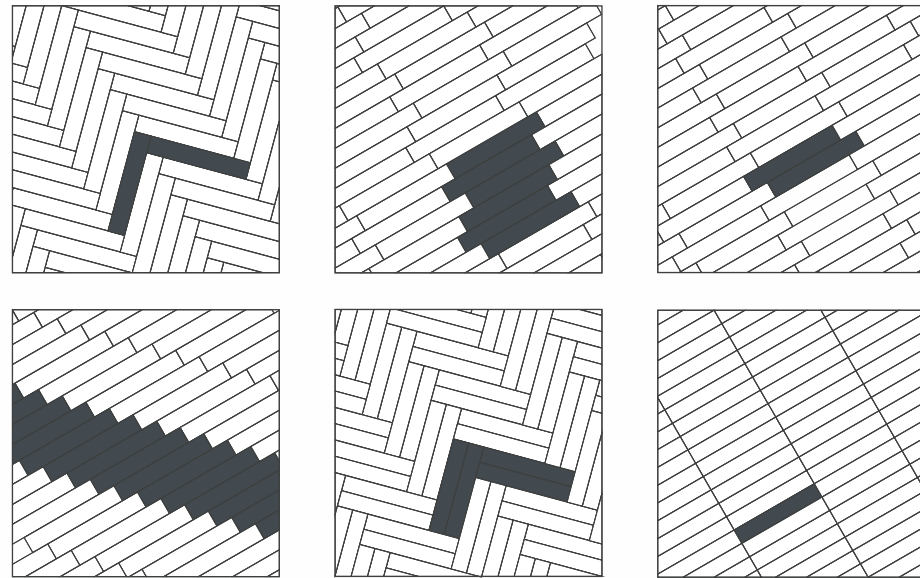
PHASE - 9

PHASE - 10

PHASE - 11

PHASE - 12

LAYING SOLUTIONS



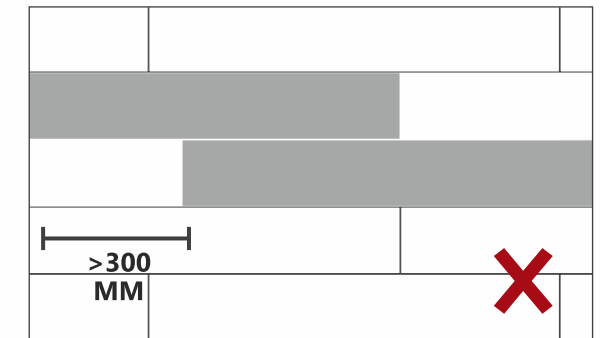
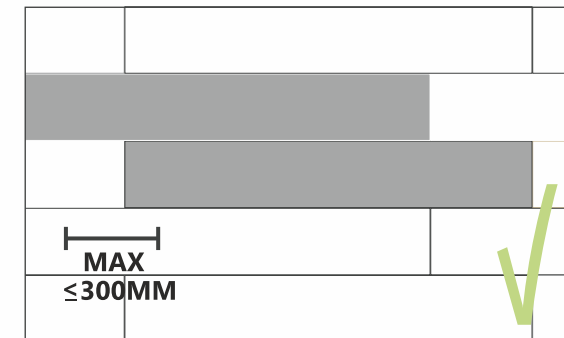
The material should be carefully checked before fixing, especially tonality, caliber and choice. Claims cannot be accepted once the material is installed. The company declines all responsibility for laying without joints; minimum joint laying has a gap of 2 mm.

PORCELAIN STONWARE - STANDARD EN 14411 (ISO 13006) ANNEX G GROUP BIA, E 0.5%

TECHNICAL SPECIFICATIONS		STANDARDS	VALUES REQUIRED	OUR VALUES	
			RECTIFIED	MATT	
DIMENSIONS		Length and width	$\pm 0,3\%$, max 1 mm	In According	
		Thickness	$\pm 5\%$, max 0,5 mm	In According	
		Wedging	$\pm 0,3\%$, max 1,5 mm	In According	
		Straightness of the edges	$\pm 0,3\%$, max 0,8 mm	In According	
		Flatness	$\pm 0,4\%$, max 1,8 mm	In According	
STRUCTURE	 	Water absorption - average value %	$\leq 0,5\%$	In According	
		Breaking strength	$S \geq 1300$ N	$S \geq 2000$ N	
		Modulus of rupture	$R \geq 35$ N/mm ²	In According	
		Resistance to surface abrasion	ISO 10545-7	According to classification indicator by manufacture	PEI IV
THERMAL SHOCK	 	Coefficient of thermal linear expansion	ISO 10545-8	9×10^{-4} max	In According
		Thermal shock resistance	ISO 10545-9	Resistant	Resistant
		Resistance to frost	ISO 10545-12	Resistant	Resistant
SAFETY		Dynamic friction coefficient	DIN 51130	According to the space or the working area	R9
CHEMICAL RESISTANCE	 	Resistance to high concentrations of acids and alkalis	ISO 10545-13	Class GHC Min.	Class GHA
		Resistance to low concentrations of acids and alkalis		Class GLC Min.	Class GLA
		Stain resistance	ISO 10545-14	Min. class 3	5

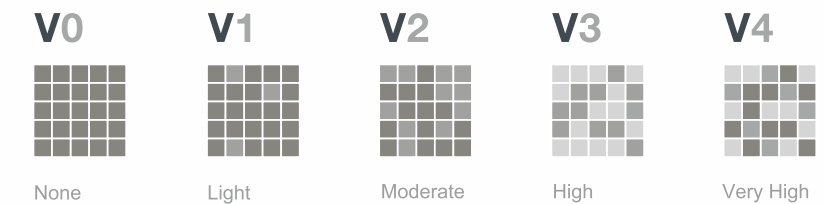


INSTALLATION ADVICE



The longest side should be staggered no more than 300mm when laid in running bond.

V SHADES



The V-Shade classification indicates the level of shading of the product, ranked from V0 to V4.

PACKAGING

SIZE	THICKNESS	PCS./BOX	SQM/BOX	SQF/BOX
200x1200 mm	9 MM	5	1.20	12.91

FEATURES





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