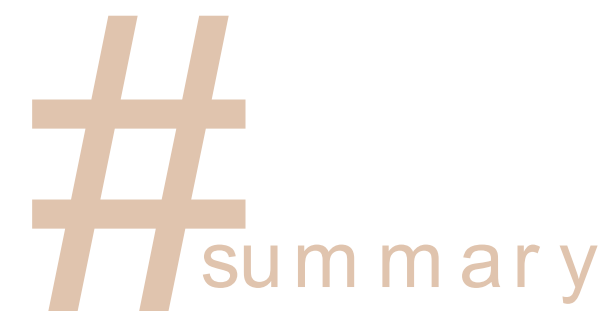


ROMAN STONE





03 colours

05 overview

06 gallery

24 range

28 technical data

setting- summary

COMMERCIAL



Avorio
Spa suite
12
Modular sizes
Mosaic



Avorio
Roof Top
14
High thickness



Tufo
Restaurant
16
Modular sizes
Mosaic

RESIDENTIAL



Sabbia
Dining Room
06
Modular sizes
Grip



Tufo
Living
18
Trame
Special pieces



Grigio
Kitchen
20
Modular sizes
Trame



Sabbia
Living
10
Modular sizes
High thickness



Grigio
Living
22
Rectified
Special pieces

colours



finishes



R10 A+B
COF DRY 0,78 WET 0,61
D.COF 0,78

NATURAL

Also for floors of high-traffic public areas.



10MM
THICKNESS



R11 A+B+C
COF DRY 0,77 WET 0,66
D.COF 0,86

GRIP ONLY SABBIA & AVORIO

For floors of outdoor spaces, wellness areas, showers and dressing rooms.



10MM
THICKNESS



20MM
THICKNESS
RETTIFICATO

Surface finishes

Shade variation

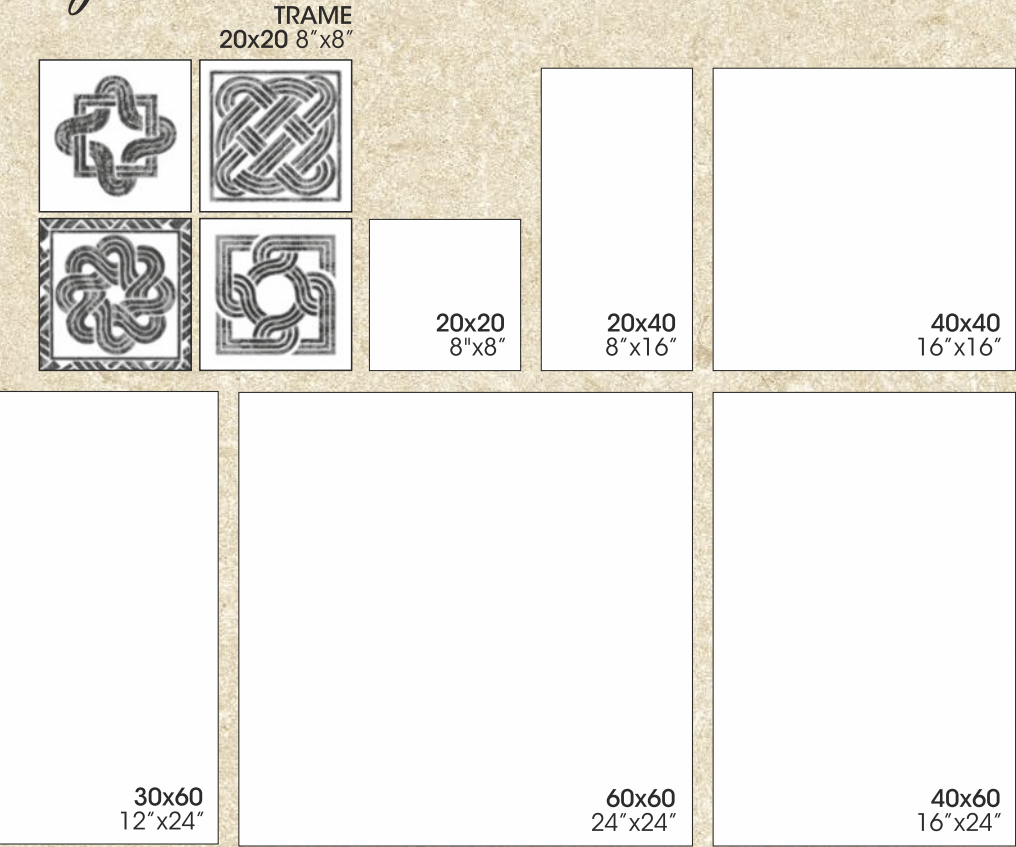


Different color nuances and rich and natural design.

over view

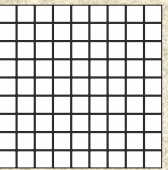
Gres porcellanato colorato in massa
Color body porcelain

sizes

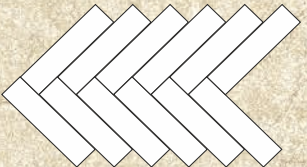


decors

MOSAICO
30x30 12"x12"



FASCIA SPINA
30x55 12"x22"



trims

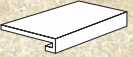
BATTISCOPA
4,8x60 1.9"x24"



BATTISCALA DX/SX
4,8x60 1.9"x24"



GRADINO C.RETTA
33x60 13"x24"



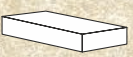
ANGOLO GRAD.C.RETTA DX/SX
33x60 13"x24"



ELEMENTO "L" C.RETTA
20x60 8"x24"



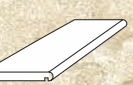
ANGOLO ELEMENTO "L" DX/SX
20x60 8"x24"



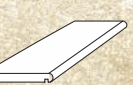
ELEMENTO "L" C.RETTA
20x60 8"x24" - **20MM**



GRAD.TORO
CON GOCCIOLATOIO
33x90 13"x36" - **20MM**



GRAD. STEP
CON GOCCIOLATOIO
33x90 13"x36" - **20MM**



THE SUN STONES

Inspired by the ancient homes of Salento, Mediterranean stones come back to life in original and contemporary colours.

sabbia

Roman Stone sabbia
indoor: modular sizes
40x60 16"x24", 40x40 16"x16"
20x40 8"x16", 20x20 8"x8"

outdoor: modular sizes grip
40x60 16"x24", 40x40 16"x16"
20x40 8"x16", 20x20 8"x8"

*exclusive
process

VINTAGE-EFFECT EDGES

Exclusive processing that brings to mind the distinctive tenuous imperfections of craftsmanship, to enhance the material.

sabbia

Roman Stone sabbia
modular sizes
40x60 16"x24", 40x40 16"x16"
20x40 8"x16", 20x20 8"x8"



extra *
thickness

sabbia

RESIDENTIAL
living / outdoor

Roman Stone sabbia
indoor: modular sizes
60x60 24"x24", 40x60 16"x24"
40x40 16"x16", 20x40 8"x16"
20x20 8"x8"

outdoor: 90x90 36"x36" 20 mm

Matching outdoor solutions

GRIP R11 A+B+C finish
10 mm thick modular
formats and the 20 mm
thick 90x90 cm format.



The authentic feeling of Mediterranean stone paving is enhanced by the multi-format laying, rich in different shades and vintage-effect edges.

avorio

COMMERCIAL
suite / indoor

Roman Stone avorio
floor: modular sizes
40x60 16"x24", 40x40 16"x16"
20x40 8"x16", 20x20 8"x8"

wall left: Mosaico 30x30 12"x12"
wall right: Trame 20x20 8"x8"

*
*modular
sizes*



* special
trims

avorio

Matching outdoor solutions

GRIP R11 A+B+C finish
10 mm thick modular
formats and the 20 mm
thick 90x90 cm format.

COMMERCIAL
rooftop / outdoor

Roman Stone avorio
floor: 90x90 36"x36" 20 mm
35x90 13"x36" Elemento a "L" C, Retta Rect.
4,8x60 1,9"x24" Battiscala Sx



tufo

COMMERCIAL
Restaurant / indoor

Roman Stone tufo
floor: modular sizes
40x60 16"x24", 40x40 16"x16"
20x40 8"x16", 20x20 8"x8"

wall: Mosaico 30x30 12"x12"

The multi-format always guarantees excellent aesthetic results. The added value of having a colour and size inventory at hand, even for dated productions, is the result of technical skill, dedication and careful production facility configuration.

* modular sizes

tufo

RESIDENTIAL
kitchen & living

Roman Stone tufo
floor: modular sizes
40x60 16"x24", 40x40 16"x16", 20x40 8"x16"
53x60 13"x24" Gradino costa retta lineare, Dx e Sx
4,8x60 1,9"x24" Battiscala Dx e Sx

wall & countertop: decoro Trame 20x20 8"x8"



grigio

RESIDENTIAL
kitchen

Roman Stone grigio
floor: modular sizes
40x60 16"x24", 40x40 16"x16"
20x40 8"x16", 20x20 8"x8"
backsplash: Trame 20x20 8"x8"

Vintage-style backsplash wall
covering: Mixed designs in
relief that can be mixed and
matched with the available
backgrounds.

grigio

RESIDENTIAL
living

60x60 24"x24" RECT.
33x60 13"x24" Gradino C. Retta
4,8x60 1,9"x24" Battiscala Dx
4,8x60 1,9"x24" Battiscopa



rectified

Rectified edges to convey a contemporary look.

avorio

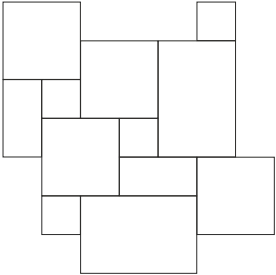
color body porcelain

natural R10 | A + B
grip R11 | A+B+C



4 TILE MODULA PATTERN
SCHEMA 79

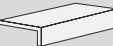
Modular sizes:
easy laying and excellent aesthetic
results.



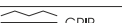
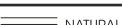
PERCENTAGE PER M2

20x20	11,11%
20x40	11,11%
40x40	44,44%
40x60	33,33%

20MM

	90x90 36"x36" Rect 20 mm	 GRIP	82040	M
	33x90 13"x36" Elemento "L" C. Retta Rect 20 mm	 GRIP	82011	P
	33x90 13"x36" Grad. Toro con gocciolatoio 20 mm	 GRIP	82007	P
	33x90 13"x36" Grad. Step con gocciolatoio 20 mm	 GRIP	82009	P

tiles

	60x60 24"x24" 10 mm	 NATURAL	79475	M
		 GRIP	81463	M
	40x60 16"x24" 10 mm	 NATURAL	79481	M
		 GRIP	81462	M
	40x40 16"x16" 10 mm	 NATURAL	79487	M
		 GRIP	81461	M
	20x40 8"x16" 10 mm	 NATURAL	79493	M
		 GRIP	81460	M
	20x20 8"x8" 10 mm	 NATURAL	79499	M
		 GRIP	81459	M
	20x20 8"x8" Trame 10 mm	 NATURAL	81894	M
	60x60 24"x24" Rect 10 mm	 NATURAL	79532	M
	30x60 12"x24" Rect 10 mm	 NATURAL	79538	M

special trims

	4,8x60 1.9"x24" Battiscopa 10 mm	 NATURAL	80409	L
	4,8x60 1.9"x24" Battiscala Dx 10 mm	 NATURAL	80421	S
	4,8x60 1.9"x24" Battiscala Sx 10 mm	 NATURAL	80427	S
	33x60 13"x24" Gradino C.Retta 10 mm	 NATURAL	81504	P
		 GRIP	80453	P
	33x60 13"x24" Angolo Sx Grad.C.Retta 10 mm	 NATURAL	81512	P
		 GRIP	80465	P
	33x60 13"x24" Ang. Dx Grad.C.Retta 10 mm	 NATURAL	81508	P
		 GRIP	80459	P
	20x60 8"x24" Elemento "L" C.Retta 10 mm	 GRIP	80471	P
	20x60 8"x24" Angolo Sx Elemento "L" 10 mm	 GRIP	80483	P
	20x60 8"x24" Angolo Dx Elemento "L" 10 mm	 GRIP	80477	P

decors

	30x30 12"x12" Mosaico 3x3 10 mm	 NATURAL	80403	P
	30x55 12"x22" Fascia Spina 10 mm	 NATURAL	80490	P

LEGENDA	M sold per m2	L sold per linea m	P piece	S set
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grigio

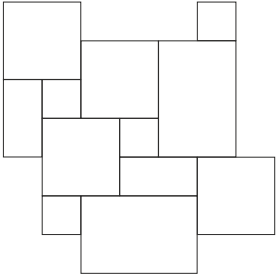
color body porcelain

natural R10 | A + B
grip R11 | A+B+C



4 TILE MODULA PATTERN
SCHEMA 79

Modular sizes:
easy laying and excellent aesthetic
results.



PERCENTAGE PER M2

20x20	11,11%
20x40	11,11%
40x40	44,44%
40x60	33,33%

tiles

	60x60 24"x24" 10 mm	 NATURAL	79477	M
	40x60 16"x24" 10 mm	 NATURAL	79483	M
	40x40 16"x16" 10 mm	 NATURAL	79489	M
	20x40 8"x16" 10 mm	 NATURAL	79495	M
	20x20 8"x8" 10 mm	 NATURAL	79501	M
	20x20 8"x8" Trame 10 mm	 NATURAL	81895	M
	60x60 24"x24" Rect 10 mm	 NATURAL	79534	M
	30x60 12"x24" Rect 10 mm	 NATURAL	79540	M

special trims

	4,8x60 1.9"x24" Battiscopa 10 mm	 NATURAL	80411	L
	4,8x60 1.9"x24" Battiscala Dx 10 mm	 NATURAL	80423	S
	4,8x60 1.9"x24" Battiscala Sx 10 mm	 NATURAL	80429	S
	33x60 13"x24" Gradino C.Retta 10 mm	 NATURAL	81505	P
	33x60 13"x24" Angolo Sx Grad.C.Retta 10 mm	 NATURAL	81513	P
	33x60 13"x24" Ang. Dx Grad.C.Retta 10 mm	 NATURAL	81509	P

decors

	30x30 12"x12" Mosaico 3x3 10 mm	 NATURAL	80405	P
	30x55 12"x22" Fascia Spina 10 mm	 NATURAL	80492	P

LEGENDA	M sold per m2	L sold per linea m	P piece	S set
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sabbia

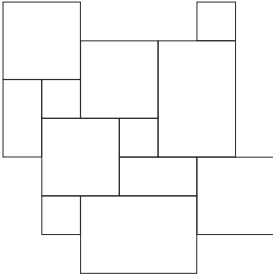
color body porcelain

natural R10 | A + B



4 TILE MODULA PATTERN
SCHEMA 79

Modular sizes:
easy laying and excellent aesthetic
results.



PERCENTAGE PER M2	
20x20	11,11%
20x40	11,11%
40x40	44,44%
40x60	33,33%

20MM				
	90x90 36"x36" Rect 20 mm		GRIP	82041 M
	33x90 13"x36" Elemento "L" C.Retta Rect 20 mm		GRIP	82012 P
	33x90 13"x36" Grad.Toro con gocciolatoio 20 mm		GRIP	82008 P
	33x90 13"x36" Grad.Step con gocciolatoio 20 mm		GRIP	82010 P

tiles				
	60x60 24"x24" 10 mm		NATURAL	79479 M
			GRIP	79519 M
	40x60 16"x24" 10 mm		NATURAL	79485 M
			GRIP	79518 M
	40x40 16"x16" 10 mm		NATURAL	79491 M
			GRIP	79517 M
	20x40 8"x16" 10 mm		NATURAL	79497 M
			GRIP	79516 M
	20x20 8"x8" 10 mm		NATURAL	79503 M
			GRIP	79515 M
	20x20 8"x8" Trame 10 mm		NATURAL	81896 M
	60x60 24"x24" Rect 10 mm		NATURAL	79536 M
	30x60 12"x24" Rect 10 mm		NATURAL	79542 M

special trims				
	4,8x60 1.9"x24" Battiscopa 10 mm		NATURAL	80413 L
	4,8x60 1.9"x24" Battiscala Dx 10 mm		NATURAL	80425 S
	4,8x60 1.9"x24" Battiscala Sx 10 mm		NATURAL	80431 S
	33x60 13"x24" Gradino C.Retta 10 mm		NATURAL	81506 P
			GRIP	80455 P
	33x60 13"x24" Angolo Sx Grad.C.Retta 10 mm		NATURAL	81514 P
			GRIP	80467 P
	33x60 13"x24" Ang. Dx Grad.C.Retta 10 mm		NATURAL	81510 P
			GRIP	80461 P
	20x60 8"x24" Elemento "L" C.Retta 10 mm		GRIP	80473 P
	20x60 8"x24" Angolo Sx Elemento "L" 10 mm		GRIP	80485 P
	20x60 8"x24" Angolo Dx Elemento "L" 10 mm		GRIP	80479 P

decors				
	30x30 12"x12" Mosaico 3x3 10 mm		NATURAL	80407 P
	30x55 12"x22" Fascia Spina 10 mm		NATURAL	80494 P

LEGENDA	M sold per m2	L sold per linea m	P piece	S set
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tufo

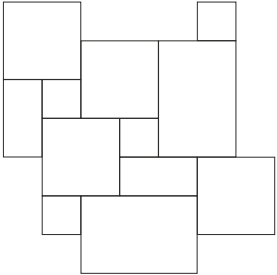
color body porcelain

natural R10 | A + B



4 TILE MODULA PATTERN
SCHEMA 79

Modular sizes:
easy laying and excellent aesthetic
results.



PERCENTAGE PER M2	
20x20	11,11%
20x40	11,11%
40x40	44,44%
40x60	33,33%

tiles				
	60x60 24"x24" 10 mm		NATURAL	79480 M
	40x60 16"x24" 10 mm		NATURAL	79486 M
	40x40 16"x16" 10 mm		NATURAL	79492 M
	20x40 8"x16" 10 mm		NATURAL	79498 M
	20x20 8"x8" 10 mm		NATURAL	79504 M
	20x20 8"x8" Trame 10 mm		NATURAL	81897 M
	60x60 24"x24" Rect 10 mm		NATURAL	79537 M
	30x60 12"x24" Rect 10 mm		NATURAL	79543 M

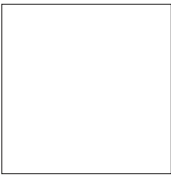
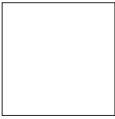
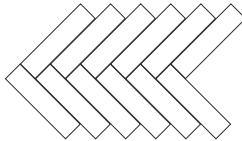
special trims				
	4,8x60 1.9"x24" Battiscopa 10 mm		NATURAL	80414 L
	4,8x60 1.9"x24" Battiscala Dx 10 mm		NATURAL	80426 S
	4,8x60 1.9"x24" Battiscala Sx 10 mm		NATURAL	80432 S
	33x60 13"x24" Gradino C.Retta 10 mm		NATURAL	81507 P
	33x60 13"x24" Angolo Sx Grad.C.Retta 10 mm		NATURAL	81515 P
	33x60 13"x24" Ang. Dx Grad.C.Retta 10 mm		NATURAL	81511 P

decors				
	30x30 12"x12" Mosaico 3x3 10 mm		NATURAL	80408 P
	30x55 12"x22" Fascia Spina 10 mm		NATURAL	80495 P

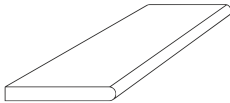
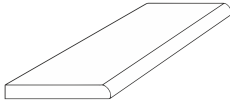
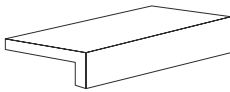
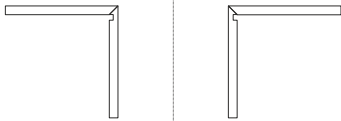
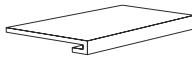
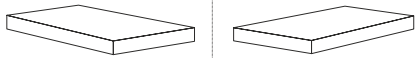
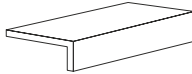
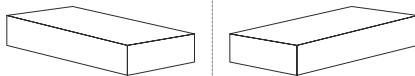
LEGENDA	M sold per m2	L sold per linea m	P piece	S set
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TECHNICAL CHARACTERISTICS ROMAN STONE GRIP 20MM		TYPICAL VALUES	EXPECTED LIMIT VALUES
STANDARD EN 14411 Bla annex G, UGL			
THICKNESS mm. 20 - 0.8"			
 DIMENSIONS	UNI EN ISO 10545-02	CONFORMS	REQUIREMENTS OF STANDARD UNI EN 14411 G
 WATER ABSORPTION	UNI EN ISO 10545-03	0,1<=0,1%	<= 0,5% UNI EN 14411 G
 BREAKING STRENGTH	UNI EN ISO 10545-04	>11000 N	1300 N min UNI EN 14411 G
 MODULUS OF RUPTURE	UNI EN ISO 10545-04	>45 N/mm²	35 N/mm² min UNI EN 14411 G
 SHOCK RESISTANCE	UNI EN ISO 10545-05	RESTITUTION COEFFICIENT e > -	AVAILABLE TEST METHOD UNI EN 14411 G
 RESISTANCE TO DEEP ABRASION	UNI EN ISO 10545-06	<= 150 mm³	175 mm³ max UNI EN 14411 G
 LINEAR THERMAL EXPANSION	UNI EN ISO 10545-08	7,0 (10 ⁻⁶ °C ⁻¹)	AVAILABLE TEST METHOD UNI EN 14411 G
 THERMAL SHOCK RESISTANCE	UNI EN ISO 10545-09	RESISTANT	AVAILABLE TEST METHOD UNI EN 14411 G
 DETERMINATION OF MOISTURE EXPANSION	UNI EN ISO 10545-10	0,1%	AVAILABLE TEST METHOD UNI EN 14411 G
 FROST RESISTANCE	UNI EN ISO 10545-12	RESISTANT	REQUIRED UNI EN 14411 G
 CHEMICAL RESISTANCE	UNI EN ISO 10545-13	A	B Min UNI EN 14411 G
		LA - HA	REQUIREMENTS OF STANDARD
 STAIN RESISTANCE	UNI EN ISO 10545-14	Class 5	Class 3 min UNI EN 14411 G
 SLIP RESISTANCE	DIN 51130	R11	From R11 to R13 BGR 181
 SLIP RESISTANCE BAREFOOT	DIN 51097	A+B+C	From A a C GUV 26.17
 STATIC COEFFICIENT OF FRICTION	ASTM C 1028	DRY >0,60 WET >0,60	
 DYNAMIC COEFFICIENT OF FRICTION		DRY - WET >0,42	
 SHADE VARIATION		V4	V1 Uniform V2 Low -V3 Medium V4 High

TECHNICAL CHARACTERISTICS ROMAN STONE 10MM		VALORI TIPICI Typical values Valeurs typiques Typische Werte Характерные значения	VALORI LIMITE PREVISTI Expected limit values - Valeurs limites prévues - Erwartete Grenzwerte Предусмотренные предельные значения
STANDARD EN 14411 Bla annex G, UGL			
THICKNESS mm. 10 - 0.4"			
 DIMENSIONS	UNI EN ISO 10545-02	CONFORMS	REQUIREMENTS OF STANDARD UNI EN 14411 G
 WATER ABSORPTION	UNI EN ISO 10545-03	<=0,5%	<= 0,5% UNI EN 14411 G
 BREAKING STRENGTH	UNI EN ISO 10545-04	>1300 N	1300 N min UNI EN 14411 G
 MODULUS OF RUPTURE	UNI EN ISO 10545-04	>35 N/mm²	35 N/mm² min UNI EN 14411 G
 SHOCK RESISTANCE	UNI EN ISO 10545-05	RESTITUTION COEFFICIENT e > -	AVAILABLE TEST METHOD UNI EN 14411 G
 - RESISTANCE TO DEEP ABRASION	UNI EN ISO 10545-06	<= 175 mm³	175 mm³ max UNI EN 14411 G
 LINEAR THERMAL EXPANSION	UNI EN ISO 10545-08	6,4 (10 ⁻⁶ °C ⁻¹)	AVAILABLE TEST METHOD UNI EN 14411 G
 THERMAL SHOCK RESISTANCE	UNI EN ISO 10545-09	RESISTANT	AVAILABLE TEST METHOD UNI EN 14411 G
 DETERMINATION OF MOISTURE EXPANSION	UNI EN ISO 10545-10	0,1%	AVAILABLE TEST METHOD UNI EN 14411 G
 FROST RESISTANCE	UNI EN ISO 10545-12	RESISTANT	REQUIRED UNI EN 14411 G
 CHEMICAL RESISTANCE	UNI EN ISO 10545-13	NATURALE A LA - HA	B Min UNI EN 14411 G
		GRIP A LA - HA	REQUIREMENTS OF STANDARD
 STAIN RESISTANCE	UNI EN ISO 10545-14	Class NATURAL 4 GRIP 4	Class 3 min UNI EN 14411 G
 SLIP RESISTANCE	DIN 51130	NATURAL R10 GRIP R11	fFrom R9 a R13 BGR 181
 SLIP RESISTANCE BAREFOOT	DIN 51097	NATURAL A+B GRIP A+B+C	From A a C
 STATIC COEFFICIENT OF FRICTION	ASTM C 1028	NATURAL GRIP DRY 0,78 WET 0,61 DRY 0,77 WET 0,66	
 DYNAMIC COEFFICIENT OF FRICTION		NATURALE GRIP WET 0,78 WET 0,86	
 SHADE VARIATION		V4	V1 Uniform V2 Low -V3 Medium V4 High

ROMAN STONE TILES	size cm		pieces box	sq. mt. box	weight box	box pallet	sq. mt. pallet	weight pallet
	90x90_ 36"x36"	GRIP / RET GRIP / RECT	1	0,81	37,00	32	25,92	1184
	60x60_ 24"x24"	NAT / RET NAT / RECT	3	1,08	23,50	32	34,56	752
		GRIP NAT / SBRECCIATO NAT / CHISELLED EDGE	3	1,08	23,50	32	34,56	752
	40x60_ 16"x24"	GRIP	4	0,96	21,00	60	57,60	1260
		NAT / SBRECCIATO NAT / CHISELLED EDGE						
	30x60 12"x24"	NAT / RET	6	1,08	23,50	40	43,20	940
	40x40_ 16"x16"	GRIP	7	1,12	24	52	58,24	1248
		NAT / SBRECCIATO NAT / CHISELLED EDGE						
	20x40_ 8"x16"	GRIP	13	1,04	22	45	46,80	990
		NAT / SBRECCIATO NAT / CHISELLED EDGE						
	20x20_ 8"x8"	GRIP	26	1,04	22	60	62,40	1320
		NAT / SBRECCIATO NAT / CHISELLED EDGE						
	20x20_ 8"x8" TRAME	NAT / SBRECCIATO NAT / CHISELLED EDGE	26	1,04	22,00	60	62,40	1320
ROMAN STONE DECORS								
	30x30_ 12"x12" MOSAICO	NAT / SBRECCIATO NAT / CHISELLED EDGE	6	PZ X MQ. 11,11	10,20	60	32,40	612
	30x55_ 12"x22" FASCIA SPINA	NAT / SBRECCIATO NAT / CHISELLED EDGE	5	PZ X MQ. 8	13,80	30	18,75	345

for technical reasons the weights indicated above may vary +/- 4%

ROMAN STONE SPECIAL TRIMS	f size cm	pieces box	Sq.mt.box	weight box p	box pallet	sq.mt. pallet	weight pallet 0
	TORO CON GOCCIOLATOIO 33x90_13"x36" SPESSORE 20 MM THICKNESS 0.8"	4					
	STEP CON GOCCIOLATOIO 33x90_13"x36" SPESSORE 20 MM THICKNESS 0.8"	4					
	ELEMENTO L COSTA RETTA 33x90_13"x36" SPESSORE 20 MM THICKNESS 0.8"	1					
	4,8x60_1.9"x24" BATTISCOPA SPESSORE 10 MM THICKNESS 0.4"	20	ML 12,00	14,45	60	ML 720	867
	4,8x60_1.9"x24" BATTISCALA DX - SX (set 2 pz) SPESSORE 10 MM THICKNESS 0.4"	20	ST 10	15,00			
	33x60_13"x24" GRADINO COSTA RETTA SPESSORE 10 MM THICKNESS 0.4"	4					
	33x60_13"x24" ANGOLARE GRADINO COSTA RETTA DX - SX SPESSORE 10 MM THICKNESS 0.4"	2					
	20x60_8"x24" ELEMENTO L COSTA RETTA SPESSORE 10 MM THICKNESS 0.4"	4					
	20x60_8"x24" ANGOLARE ELEMENTO L COSTA RETTA DX - SX SPESSORE 10 MM THICKNESS 0.4"	4					

for technical reasons the weights indicated above may vary +/- 4%



Roman Stone products comply with the standards at present in force. Any indications of weight, measurements, dimensions, colours, shades and other data contained in this illustrative brochure are merely indicative and must not be understood as binding. To enhance the effect of shaded materials it is recommended to alternate items from different boxes while laying. When laying ground products it is advisable to use a self-levelling floor plaster with joints of not less than 2 mm. Zeus Limestone Ltd does not accept responsibility for defects resulting from the incorrect laying of materials. Maximum care should be taken when handling and laying polished products, in particular avoiding rubbing the tiles against each other. When laying is complete it is advisable to protect the floor with cardboard up until completion of building work on the site. Owing to the special nature of these tiles we recommend that you quickly wipe the tiles with special detergents after grouting. Zeus Limestone Ltd reserves the right to modify the technical information reported on this catalogue, in line with the recommendations of our suppliers. The colours and aesthetic features of the products are indicative, as it is not possible to reproduce them faithfully on paper.



Roman Stone for LEED

LEED credits provide to architects, contractors etc. all the necessary means to evaluate the grade of environmental sustainability of a given building. Leed provisions are based on the recognition/assignation criteria of credits pertaining to specific requirements of green building materials. The credits total amount does establish the certification ranking achieved by the building and does concur to raise the market perceived value. This product is made by a factory that complies with many of LEED's requirements and more in particular all products classified under category BLA, porcelain stoneware, are made up with a percentage of recycled and recovered material, (pre-consumer), that does exceed 40% of the total quantity of clays employed. This factory's products do not release VOCs and are produced in production facilities environmental friendly certified.



放射性水平A类

— ROMAN STONE
pietra mediterranea

— ROMAN STONE

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