

STONE EFFECT

Realstone_Jerusalem Collection

RAGNO 



R04V Jerusalem Avorio Rt 60x120cm - R04Z Jerusalem Avorio Rt 60x60cm

Realstone_Jerusalem

A warm and measured stone defines Realstone_Jerusalem, a porcelain stoneware collection for coordinated indoor and outdoor spaces. The collection includes the colours Grigio, Avorio and Noce, in 30x60, 60x60, 60x120 and 75x75 sizes, also in 20 mm for outdoor use. The Spaccatella and Intreccio mosaics complete the range, expanding laying and detail options. Ideal for coordinated projects, it brings visual continuity and an orderly, natural balance to every space.



R054 Jerusalem Noce Str Rt 60x60cm



R02Q Calce Puro 7x28cm - R054 Jerusalem Noce Str Rt 60x60cm



R09J Jerusalem Avorio Mosaico Spaccatella 30x30cm



R04Z Jerusalem Avorio Rt 60x60cm



R09J Jerusalem Avorio Mosaico Spaccatella 30x30cm



R04Z Jerusalem Avorio Rt 60x60cm - R09J Jerusalem Avorio Mosaico Spaccatella 30x30cm



R08C Jerusalem Noce Soft 60x120cm



R09G Jerusalem Avorio Mosaico 30x30cm



R11Z Jerusalem Grigio Soft 30x60cm



R11W Jerusalem Grigio Soft 60x60cm - R11Z Jerusalem Grigio Soft 30x60cm





R10D Jerusalem Grigio Rt 60x120cm - R11Y Jerusalem Grigio Str Rt 30x60cm



R054 Jerusalem Noce Str Rt 60x60cm



R054 Jerusalem Noce Str Rt 60x60cm



R09J Jerusalem Avorio Mosaico Spaccatella 30x30cm



R04Z Jerusalem Avorio Rt 60x60cm - R09J Jerusalem Avorio Mosaico Spaccatella 30x30cm



R123 Jerusalem Grigio Mosaico Spaccatella 30x30cm





R0RC Jerusalem Grigio Rt 75x75cm



R0RC Jerusalem Grigio Rt 75x75cm - R123 Jerusalem Grigio Mosaico Spaccatella 30x30cm





R08C Jerusalem Noce Soft 60x120cm



R08C Jerusalem Noce Soft 60x120cm



R09H Jerusalem Noce Mosaico 30x30cm



R08G Jerusalem Noce Soft 30x60cm



R11W Jerusalem Grigio Soft 60x60cm



R05A Jerusalem Noce Rt 75x75cm - R05W Jerusalem Noce Str 30x60cm



Avorio

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
60x120cm	Natural	R04V	Jerusalem Avorio Rt	MM 9,5	•	 	 	R10	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2		2	1,44	29,92	36	51,84	1.077,08
60x120cm	Structured Surface	R04X	Jerusalem Avorio Str Rt	MM 9,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V2		2	1,44	30,41	36	51,84	1.094,59
60x60cm	Natural	R04Z	Jerusalem Avorio Rt	MM 9,5	•	 	 	R10	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2		3	1,08	22,90	40	43,20	915,84
60x60cm	Structured Surface	R053	Jerusalem Avorio Str Rt	MM 9,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V2		3	1,08	22,59	40	43,20	903,77
75x75cm	Natural	R057	Jerusalem Avorio Rt	MM 9,5	•	 	 	R10	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2		2	1,13	21,96	42	47,25	922,49
30x60cm	Natural	R05T	Jerusalem Avorio Rt	MM 9,5	•	 	 	R10	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2		5	0,90	18,63	48	43,20	894,04
30x60cm	Structured Surface	R05V	Jerusalem Avorio Str	MM 9,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V2		5	0,90	18,52	48	43,20	888,89
75x75cm	Soft	R07Y	Jerusalem Avorio Soft	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2		2	1,13	21,87	42	47,25	918,55
60x120cm	Soft	R08A	Jerusalem Avorio Soft	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2		2	1,44	29,29	36	51,84	1.054,52
60x60cm	Soft	R08D	Jerusalem Avorio Soft	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2		3	1,08	22,87	40	43,20	914,67
30x60cm	Soft	R08F	Jerusalem Avorio Soft	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2		5	0,90	18,40	48	43,20	883,07



Grigio

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg	
75x75cm	Natural	R0RC	Jerusalem Grigio Rt	MM 9,5	•	 	 	R10	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2			2	1,13	23,84	42	47,25	1.001,27
75x75cm	Soft	R0W5	Jerusalem Grigio Soft	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			2	1,13	24,00	42	47,25	1.008,11
60x120cm	Natural	R10D	Jerusalem Grigio Rt	MM 9,5	•	 	 	R10	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2			2	1,44	30,63	36	51,84	1.102,74
60x120cm	Soft	R10H	Jerusalem Grigio Soft	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			2	1,44	30,46	36	51,84	1.096,68
60x120cm	Structured Surface	R10K	Jerusalem Grigio Str Rt	MM 9,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V2			2	1,44	29,51	36	51,84	1.062,30
60x60cm	Natural	R10W	Jerusalem Grigio Rt	MM 9,5	•	 	 	R10	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2			3	1,08	22,20	40	43,20	887,98
60x60cm	Structured Surface	R11S	Jerusalem Grigio Str Rt	MM 9,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V2			3	1,08	22,23	40	43,20	889,25
60x60cm	Soft	R11W	Jerusalem Grigio Soft	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			3	1,08	23,19	40	43,20	927,64
30x60cm	Natural	R11X	Jerusalem Grigio Rt	MM 9,5	•	 	 	R10	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2			5	0,90	18,69	48	43,20	897,01
30x60cm	Structured Surface	R11Y	Jerusalem Grigio Str Rt	MM 9,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V2			5	0,90	18,48	48	43,20	886,88
30x60cm	Soft	R11Z	Jerusalem Grigio Soft	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			5	0,90	19,48	48	43,20	935,06



Noce

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg	
60x120cm	Natural	R04W	Jerusalem Noce Rt	MM 9,5	•	 	 	R10	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2			2	1,44	29,04	36	51,84	1.045,58
60x120cm	Structured Surface	R04Y	Jerusalem Noce Str Rt	MM 9,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V2			2	1,44	29,98	36	51,84	1.079,10
60x60cm	Natural	R052	Jerusalem Noce Rt	MM 9,5	•	 	 	R10	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2			3	1,08	22,50	40	43,20	900,00
60x60cm	Structured Surface	R054	Jerusalem Noce Str Rt	MM 9,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V2			3	1,08	22,33	40	43,20	893,12
75x75cm	Natural	R05A	Jerusalem Noce Rt	MM 9,5	•	 	 	R10	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2			2	1,13	22,55	42	47,25	946,89
30x60cm	Natural	R05U	Jerusalem Noce Rt	MM 9,5	•	 	 	R10	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2			5	0,90	18,58	48	43,20	891,83
30x60cm	Structured Surface	R05W	Jerusalem Noce Str	MM 9,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V2			5	0,90	18,45	48	43,20	885,61
75x75cm	Soft	R07Z	Jerusalem Noce Soft	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			2	1,13	22,58	42	47,25	948,41
60x120cm	Soft	R08C	Jerusalem Noce Soft	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			2	1,44	29,84	36	51,84	1.074,40
60x60cm	Soft	R08E	Jerusalem Noce Soft	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			3	1,08	22,36	40	43,20	894,41
30x60cm	Soft	R08G	Jerusalem Noce Soft	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			5	0,90	18,63	48	43,20	894,04



Mosaico Intreccio Grigio

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
30x30cm	Natural	R122	Jerusalem Grigio Mosaico	MM 9,5	•	 	 								V2		4	0,36	7,40	60	21,60	444,00



Mosaico Spaccatella Grigio

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
30x30cm	Natural	R123	Jerusalem Grigio Mosaico Spaccatella	MM 9,5	•	 	 								V2		4	0,36	7,40	60	21,60	444,00



Mosaico Intreccio Avorio

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
30x30cm	Natural	R09G	Jerusalem Avorio Mosaico	MM 9,5	•	 	 								V2		4	0,36	7,40	60	21,60	444,00



Mosaico Spaccatella Avorio

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
30x30cm	Natural	R09J	Jerusalem Avorio Mosaico Spaccatella	MM 9,5	•	 	 								V2		4	0,36	7,40	60	21,60	444,00

Colorbody Fine Porcelain Stoneware



Mosaico Intreccio Noce

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
30x30cm	Natural	R09H	Jerusalem Noce Mosaico	MM 9,5	•	 	 								V2		4	0,36	7,40	60	21,60	444,00



Mosaico Spaccatella Noce

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
30x30cm	Natural	R09K	Jerusalem Noce Mosaico Spaccatella	MM 9,5	•	 	 								V2		4	0,36	7,40	60	21,60	444,00

Technical Characteristics

-  Frost proof
-  Resistance deep abrasion

Destinazioni d'uso

- D

Tiles suitable only for residential bathrooms and bedrooms; any type of abrasion must be avoided.
- E

Tiles suitable for any room of a house except for entrance areas and kitchens. Low stress abrasive wear.
- F

Tiles suitable for any room of a house without direct access from the outside or access not protected by doormats. Average stress abrasive wear.
- G

Materials suitable for rooms subject to medium-heavy abrasion, such as detached houses and light-traffic commercial buildings.
- H

Materials suitable for situations of relatively hard abrasion in environments without protection against scratching, both public and private.

Color variations

- V0

Monochromatic - V0: tiles of the same shade are very uniform, in just one colour
- V1

Uniform appearance - V1: uniform colour with only minimal differences between tiles in the same production run
- V2

Slight variation - V2: clearly distinguishable differences in texture and pattern within the same production run
- V3

Moderate variation - V3: significant variation in texture, pattern and colour from tile to tile within the same production run. The colour range should be viewed before selecting the material
- V4

Substantial/random variation - V4: random differences from tile to tile. One tile may have totally different texture and colour from another. The colour range should be viewed before selecting the material

Certifications

- 
ISO 14001


ISO 50001


ISO 45001


ISO 9001


Green Building Council


GPP


EPD Italy


ISO 17889-1
- 
Recycled Material


Greenguard


LEED Credits


FDES


Declare


HPD


CCC


CE 001MRZI
- 
CE 009MRZI


UKCA 001MRZUK


UKCA 009MRZUK


SASO



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