

The background of the entire page is a close-up photograph of a stone wall. The stones are irregular in shape and size, with a warm, earthy color palette ranging from light beige to a darker tan. The texture is rough and natural, with visible veins and cracks between the stones.

STONE EFFECT

Kalkstone Collection

RAGNO 



RA92 Papers Optical Caldo Touch Rt 60x180cm - RAL9 Kalkstone Grey Rt 120x120cm

Kalkstone

Kalkstone was created to bring continuity to indoor and outdoor projects, with a warm and natural porcelain stoneware collection. The range includes White, Sand, Grey and Natural in 20x20, 20x40, 30x30, 30x60, 60x60, 60x120 and 120x120 sizes, also available in 20 mm for outdoor use. The Modulo and Freccia mosaics suggest different decorative solutions and expand laying possibilities. Ideal for rustic or contemporary settings, it brings welcome and coherence.



RC5V Kalkstone Grey Strutturato 20x20cm



RC5Q Kalkstone White Strutturato 20x20cm - RC5X Kalkstone White Strutturato 20x40cm



RANT Kalkstone White Mosaico Freccia 44x61cm



RAHJ Kalkstone White Rt 60x120cm - RALY Clayton Decoro Sphere Touch Rt 33x100cm



RAHU Kalkstone Sand Rt 60x60cm - RC3Z Kalkstone Sand Mosaico Modulo 60x64cm



RA9E Papers Bloom Touch Rt 60x180cm - RAER Glacé Blu Notte Glossy Struttura Rayé 7x20cm - RAHN Kalkstone Natural Rt 60x120cm



R8NG Incanto Calacatta Michelangelo Glossy Rettificato 120x278cm - RAHL Kalkstone Sand Rt 60x120cm - RAJ9 Kalkstone Sand Strutturato Rt 60x120cm



RC6A Kalkstone Natural Strutturato 20x40cm



RAHN Kalkstone Natural Rt 60x120cm - RAL5 Kalkstone Natural Rt 120x120cm





RAHJ Kalkstone White Rt 60x120cm - RAHS Kalkstone White Rt 60x60cm



RAJA Kalkstone Natural Strutturato Rt 60x120cm - RAJK Kalkstone Natural Strutturato Rt 60x60cm - RAJS Kalkstone Natural Strutturato Rt 30x60cm



Grey

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	RAHQ	Kalkstone Grey Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	2	1,44	30,55	36	51,84	1.099,70
60x60cm	Natural	RAHX	Kalkstone Grey Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	3	1,08	22,97	40	43,20	918,76
30x30cm	Natural	RAJ5	Kalkstone Grey Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	12	1,08	24,00	40	43,20	960,00
60x120cm	Structured Surface	RAJD	Kalkstone Grey Strutturato Rt	MM 9,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	3D Ink, StepWise	2	1,44	30,59	36	51,84	1.101,34
60x60cm	Structured Surface	RAJM	Kalkstone Grey Strutturato Rt	MM 9,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	3D Ink, StepWise	3	1,08	22,76	40	43,20	910,24
30x60cm	Structured Surface	RAJU	Kalkstone Grey Strutturato Rt	MM 9,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	3D Ink, StepWise	6	1,08	22,52	48	51,84	1.081,13
30x30cm	Structured Surface	RAK2	Kalkstone Grey Strutturato Rt	MM 9,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	3D Ink, StepWise	12	1,08	24,00	40	43,20	960,00
30x60cm	Natural	RAKZ	Kalkstone Grey Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	6	1,08	22,82	48	51,84	1.095,29
120x120cm	Natural	RAL9	Kalkstone Grey Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	1	1,44	32,41	36	51,84	1.166,78
20x20cm	Structured Surface	RC5V	Kalkstone Grey Strutturato	MM 09		 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	StepWise	26	1,04	18,26	54	56,16	986,13
20x40cm	Structured Surface	RC6D	Kalkstone Grey Strutturato	MM 09		 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	StepWise	13	1,04	18,76	54	56,16	1.012,80

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Natural

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	RAHN	Kalkstone Natural Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	2	1,44	31,26	36	51,84	1.125,49
60x60cm	Natural	RAHW	Kalkstone Natural Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	3	1,08	23,25	40	43,20	929,83
30x30cm	Natural	RAJ3	Kalkstone Natural Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	12	1,08	24,00	40	43,20	960,00
60x120cm	Structured Surface	RAJA	Kalkstone Natural Strutturato Rt	MM 9,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	3D Ink, StepWise	2	1,44	31,03	36	51,84	1.117,24
60x60cm	Structured Surface	RAJK	Kalkstone Natural Strutturato Rt	MM 9,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	3D Ink, StepWise	3	1,08	23,26	40	43,20	930,23
30x60cm	Structured Surface	RAJS	Kalkstone Natural Strutturato Rt	MM 9,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	3D Ink, StepWise	6	1,08	21,94	48	51,84	1.053,02
30x30cm	Structured Surface	RAK0	Kalkstone Natural Strutturato Rt	MM 9,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	3D Ink, StepWise	12	1,08	24,00	40	43,20	960,00
30x60cm	Natural	RAKX	Kalkstone Natural Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	6	1,08	22,00	48	51,84	1.056,02
120x120cm	Natural	RAL5	Kalkstone Natural Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	1	1,44	32,41	36	51,84	1.166,78
20x20cm	Structured Surface	RC5U	Kalkstone Natural Strutturato	MM 09		 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	StepWise	26	1,04	18,51	54	56,16	999,47
20x40cm	Structured Surface	RC6A	Kalkstone Natural Strutturato	MM 09		 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	StepWise	13	1,04	18,49	54	56,16	998,22

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Sand

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	RAHL	Kalkstone Sand Rt	MM 9,5	•			R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	2	1,44	30,26	36	51,84	1.089,30
60x60cm	Natural	RAHU	Kalkstone Sand Rt	MM 9,5	•			R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	3	1,08	22,81	40	43,20	912,55
30x30cm	Natural	RAJ1	Kalkstone Sand Rt	MM 9,5	•			R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	12	1,08	24,00	40	43,20	960,00
60x120cm	Structured Surface	RAJ9	Kalkstone Sand Strutturato Rt	MM 9,5	•			R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	3D Ink, StepWise	2	1,44	30,76	36	51,84	1.107,22
60x60cm	Structured Surface	RAJH	Kalkstone Sand Strutturato Rt	MM 9,5	•			R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	3D Ink, StepWise	3	1,08	22,54	40	43,20	901,50
30x60cm	Structured Surface	RAJQ	Kalkstone Sand Strutturato Rt	MM 9,5	•			R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	3D Ink, StepWise	6	1,08	22,53	48	51,84	1.081,35
30x30cm	Structured Surface	RAJY	Kalkstone Sand Strutturato Rt	MM 9,5	•			R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	3D Ink, StepWise	12	1,08	24,00	40	43,20	960,00
30x60cm	Natural	RAKV	Kalkstone Sand Rt	MM 9,5	•			R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	6	1,08	22,14	48	51,84	1.062,95
120x120cm	Natural	RAL3	Kalkstone Sand Rt	MM 9,5	•			R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	1	1,44	32,41	36	51,84	1.166,78
20x20cm	Structured Surface	RC5S	Kalkstone Sand Strutturato	MM 09				R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	StepWise	26	1,04	18,37	54	56,16	991,88
20x40cm	Structured Surface	RC5Z	Kalkstone Sand Strutturato	MM 09				R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	StepWise	13	1,04	18,54	54	56,16	1.000,89

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White

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	RAHJ	Kalkstone White Rt	MM 9,5	•			R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	2	1,44	30,72	36	51,84	1.106,04
60x60cm	Natural	RAHS	Kalkstone White Rt	MM 9,5	•			R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	3	1,08	22,21	40	43,20	888,52
30x30cm	Natural	RAHZ	Kalkstone White Rt	MM 9,5	•			R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	12	1,08	24,00	40	43,20	960,00
60x120cm	Structured Surface	RAJ7	Kalkstone White Strutturato Rt	MM 9,5	•			R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	3D Ink, StepWise	2	1,44	30,30	36	51,84	1.090,91
60x60cm	Structured Surface	RAJF	Kalkstone White Strutturato Rt	MM 9,5	•			R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	3D Ink, StepWise	3	1,08	22,21	40	43,20	888,52
30x60cm	Structured Surface	RAJP	Kalkstone White Strutturato Rt	MM 9,5	•			R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	3D Ink, StepWise	6	1,08	22,95	48	51,84	1.101,57
30x30cm	Structured Surface	RAJW	Kalkstone White Strutturato Rt	MM 9,5	•			R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	3D Ink, StepWise	12	1,08	24,00	40	43,20	960,00
30x60cm	Natural	RAKT	Kalkstone White Rt	MM 9,5	•			R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	6	1,08	22,81	48	51,84	1.095,06
120x120cm	Natural	RAL1	Kalkstone White Rt	MM 9,5	•			R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	H	V2	3D Ink, StepWise	1	1,44	30,12	36	51,84	1.084,29
20x20cm	Structured Surface	RC5Q	Kalkstone White Strutturato	MM 09				R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	StepWise	26	1,04	18,37	54	56,16	992,23
20x40cm	Structured Surface	RC5X	Kalkstone White Strutturato	MM 09				R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	StepWise	13	1,04	18,58	54	56,16	1.003,39



Mosaico Freccia White

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
44,9x61,6cm	Natural	RANT	Kalkstone White Mosaico Freccia	MM 9,5	•										V2		4	0,68	11,00	20	13,52	220,00



Mosaico Modulo White

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
60x64,4cm	Natural	RC3Y	Kalkstone White Mosaico Modulo	MM 9,5	•	 	 								V2		1	0,39	8,00	60	23,18	480,00



Mosaico Freccia Sand

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
44,9x61,6cm	Natural	RANU	Kalkstone Sand Mosaico Freccia	MM 9,5	•	 	 								V2		4	0,68	11,00	20	13,52	220,00



Mosaico Modulo Sand

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
60x64,4cm	Natural	RC3Z	Kalkstone Sand Mosaico Modulo	MM 9,5	•	 	 								V2		1	0,39	8,00	60	23,18	480,00

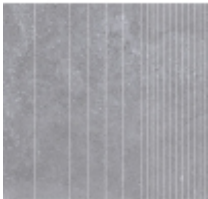
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Mosaico Freccia Grey

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
44,9x61,6cm	Natural	RANW	Kalkstone Grey Mosaico Freccia	MM 9,5	•	 	 								V2		4	0,68	11,00	20	13,52	220,00



Mosaico Modulo Grey

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
60x64,4cm	Natural	RC4C	Kalkstone Grey Mosaico Modulo	MM 9,5	•	 	 								V2		1	0,39	8,00	60	23,18	480,00



Mosaico Freccia Natural

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
44,9x61,6cm	Natural	RANV	Kalkstone Natural Mosaico Freccia	MM 9,5	•	 	 								V2		4	0,68	11,00	20	13,52	220,00

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Mosaico Modulo Natural

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
60x64,4cm	Natural	RC4A	Kalkstone Natural Mosaico Modulo	MM 9,5	•	 	 								V2		1	0,39	8,00	60	23,18	480,00

Technical Characteristics

-  Frost proof
-  Resistance deep abrasion

Destinazioni d'uso

D	G
Tiles suitable only for residential bathrooms and bedrooms; any type of abrasion must be avoided.	Materials suitable for rooms subject to medium-heavy abrasion, such as detached houses and light-traffic commercial buildings.
E	H
Tiles suitable for any room of a house except for entrance areas and kitchens. Low stress abrasive wear.	Materials suitable for situations of relatively hard abrasion in environments without protection against scratching, both public and private.
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.	

Color variations

V0	V3
Monochromatic - V0: tiles of the same shade are very uniform, in just one colour	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
V1	V4
Uniform appearance - V1: uniform colour with only minimal differences between tiles in the same production run	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
V2	
Slight variation - V2: clearly distinguishable differences in texture and pattern within the same production run	

Certifications

							
ISO 14001	ISO 50001	ISO 45001	ISO 9001	Green Building Council	GPP	EPD Italy	ISO 17889-1
							
Recycled Material	Greenguard	LEED Credits	QBUPEC	QBUPEC D+	FDES	Declare	HPD
							
CCC	CE 001MRZI	CE 009MRZI	UKCA 00 1MRZUK	UKCA 00 9MRZUK	SASO		



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Srl a Socio Unico Viale Regina Pacis, 39 41049 Sassuolo (MO) Italy
T +39 0536 860800 F +39 0536 860644
info@ragno.it
www.ragno.it

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