

The background of the entire page is a high-resolution image of a stone wall. The stones are irregular in shape and size, with a color palette ranging from light beige to a warm, golden-brown. The texture is rough and natural, with visible veins and cracks. A large, solid beige rectangular area is positioned on the left side of the page, partially overlapping the stone image.

STONE EFFECT

**Richmond
Collection**

RAGNO 



RACU Richmond Ivory Rt 33x100cm - RADD Richmond Ivory Struttura Temple 3D 33x100cm - RADR Inedito Cenere Rt 25x150cm - RAM4 Richmond Listello Titanio 0x100cm

Richmond

A soft elegance takes shape in Richmond, between light, material and silent proportions. In the colors Ivory, Silver, Taupe, Musk and Carbon, the range comes in 33x100, 100x100, 60x60 and 60x120 sizes. StepWise, 3D Ink and Touch technologies enhance the surface with grip, depth and softness. Structures, decors and mosaics weave relief and graphic variation. Also suitable for outdoor spaces, it is available in a 20 mm version for elegant, refined outdoor use.



RACU Richmond Ivory Rt 33x100cm - RACW Richmond Silver Rt 33x100cm - RADG Richmond Decoro Geo Silver Touch Rt 33x100cm - RADP Inedito Cannella Rt 25x150cm



RAD2 Richmond Decoro Newage Taupe Touch Rt 33x100cm - RADN Inedito Nocciola Rt 25x150cm



RADC Richmond Silver Struttura Temple 3D 33x100cm - RALM Richmond Silver Rt 100x100cm



RALJ Richmond Ivory Rt 100x100cm



R8NW Incanto Skyblack Rettificato 120x278cm - RACW Richmond Silver Rt 33x100cm - RAD1 Richmond Decoro Newage Silver Touch Rt 33x100cm - RADN Inedito Nocciola Rt 25x150cm



RAEV Glacé Bianco Glossy 7x20cm - RALK Richmond Taupe Rt 100x100cm



RAAA Incanto Beige Alicante Glossy Rt 120x278cm - **RACV** Richmond Taupe Rt 33x100cm - **RALK** Richmond Taupe Rt 100x100cm



RC4E Richmond Ivory Mosaico 30x30cm



RACY Richmond Decoro Panta Ivory Touch Rt 33x100cm - RADD Richmond Ivory Struttura Temple 3D 33x100cm - RALJ Richmond Ivory Rt 100x100cm



RACW Richmond Silver Rt 33x100cm - RAD1 Richmond Decoro Newage Silver Touch Rt 33x100cm - RADC Richmond Silver Struttura Temple 3D 33x100cm - RALM Richmond Silver Rt 100x100cm



RAG3 Richmond Silver Strutturato Rt 100x100cm - RAGG Richmond Silver Strutturato Rt 60x120cm



RAFX Richmond Musk Rt 60x120cm - RAHG Richmond Rovere Struttura Woody 33x100cm



RAG2 Richmond Musk Strutturato Rt 100x100cm - RALN Richmond Musk Rt 100x100cm





RACV Richmond Taupe Rt 33x100cm - RALK Richmond Taupe Rt 100x100cm



RICHMOND COLLECTION

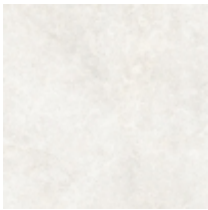
RICHMOND COLLECTION

RACZ Richmond Decoro Panta Taupe Touch Rt 33x100cm - RADT Inedito Avorio Rt 20x120cm



Carbon

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
100x100cm	Natural	RAFE	Richmond Carbon C2 Rt	MM 8,5	•			R10B	> 0.40	Class 2		P3		G	V2	3D Ink, StepWise	2	2,00	39,68	24	48,00	952,38
60x120cm	Natural	RAFY	Richmond Carbon Rt	MM 8,5	•			R9	> 0.40	Class 1				G	V2	3D Ink, StepWise	2	1,44	28,77	36	51,84	1.035,56
100x100cm	Structured Surface	RAG4	Richmond Carbon Strutturato Rt	MM 8,5	•			R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	3D Ink, StepWise	2	2,00	38,65	24	48,00	927,72
60x120cm	Structured Surface	RAGJ	Richmond Carbon Strutturato Rt	MM 8,5	•			R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	3D Ink, StepWise	2	1,44	27,87	36	51,84	1.003,29
100x100cm	Natural	RALL	Richmond Carbon Rt	MM 8,5	•			R9	> 0.40	Class 1				G	V2	3D Ink, StepWise	2	2,00	39,90	24	48,00	957,70
60x120cm	Natural	RALS	Richmond Carbon C2 Rt	MM 8,5	•			R10B	> 0.40	Class 2		P3		G	V2	3D Ink, StepWise	2	1,44	26,70	36	51,84	961,25
60x60cm	Natural	RCDW	Richmond Carbon C2 Rt	MM 8,5	•			R10B	> 0.40	Class 2	36+ Slider 96	P3		G	V2		3	1,08	20,08	40	43,20	803,12
60x60cm	Natural	RCE2	Richmond Carbon Rt	MM 8,5	•			R9	> 0.40	Class 1				G	V2	3D Ink	3	1,08	20,55	40	43,20	821,92
60x60cm	Structured Surface	RCE9	Richmond Carbon Strutturato	MM 8,5	•			R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	3D Ink, StepWise	3	1,08	20,79	40	43,20	831,57



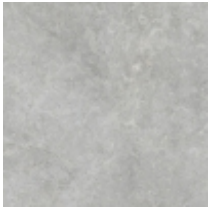
Ivory

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
100x100cm	Natural	RAF9	Richmond Ivory C2 Rt	MM 8,5	•			R10B	> 0.40	Class 2		P3		H	V2	3D Ink, StepWise	2	2,00	37,41	24	48,00	897,87
60x120cm	Natural	RAFU	Richmond Ivory Rt	MM 8,5	•			R9	> 0.40	Class 1				H	V2	3D Ink, StepWise	2	1,44	26,81	36	51,84	965,18
100x100cm	Structured Surface	RAG0	Richmond Ivory Strutturato Rt	MM 8,5	•			R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	G	V2	3D Ink, StepWise	2	2,00	37,52	24	48,00	900,56
60x120cm	Structured Surface	RAGE	Richmond Ivory Strutturato Rt	MM 8,5	•			R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	G	V2	3D Ink, StepWise	2	1,44	27,22	36	51,84	979,78
33x100cm	Matt	RACU	Richmond Ivory Rt	MM 10	•										V1		4	1,32	20,79	48	63,36	997,95
100x100cm	Natural	RALJ	Richmond Ivory Rt	MM 8,5	•			R9	> 0.40	Class 1				H	V2	3D Ink, StepWise	2	2,00	37,31	24	48,00	895,52
60x120cm	Natural	RALQ	Richmond Ivory C2 Rt	MM 8,5	•			R10B	> 0.40	Class 2		P3		H	V2	3D Ink, StepWise	2	1,44	27,41	36	51,84	986,86
60x60cm	Natural	RCD5	Richmond Ivory C2 Rt	MM 8,5	•			R10B	> 0.40	Class 2	36+ Slider 96	P3		H	V2	3D Ink, StepWise	3	1,08	20,31	40	43,20	812,49
60x60cm	Natural	RCDY	Richmond Ivory Rt	MM 8,5	•			R9	> 0.40	Class 1				H	V2	3D Ink	3	1,08	20,41	40	43,20	816,48
60x60cm	Structured Surface	RCE4	Richmond Ivory Strutturato	MM 8,5	•			R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	G	V2	3D Ink, StepWise	3	1,08	18,60	40	43,20	743,93



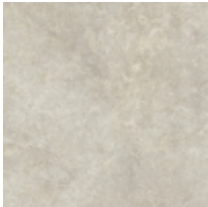
Musk

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
100x100cm	Natural	RAFD	Richmond Musk C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V2	3D Ink, StepWise	2	2,00	37,36	24	48,00	896,69
60x120cm	Natural	RAFX	Richmond Musk Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				G	V2	3D Ink, StepWise	2	1,44	27,86	36	51,84	1.002,90
100x100cm	Structured Surface	RAG2	Richmond Musk Strutturato Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	3D Ink, StepWise	2	2,00	40,14	24	48,00	963,47
60x120cm	Structured Surface	RAGH	Richmond Musk Strutturato Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	3D Ink, StepWise	2	1,44	27,68	36	51,84	996,54
100x100cm	Natural	RALN	Richmond Musk Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				H	V2	3D Ink, StepWise	2	2,00	37,97	24	48,00	911,16
60x120cm	Natural	RALU	Richmond Musk C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V2	3D Ink, StepWise	2	1,44	25,57	36	51,84	920,45
60x60cm	Natural	RCDV	Richmond Musk C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3		G	V2		3	1,08	18,76	40	43,20	750,26
60x60cm	Natural	RCE1	Richmond Musk Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				G	V2	3D Ink	3	1,08	20,13	40	43,20	805,22
60x60cm	Structured Surface	RCE7	Richmond Musk Strutturato	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	3D Ink, StepWise	3	1,08	20,37	40	43,20	814,79



Silver

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
100x100cm	Natural	RAFC	Richmond Silver C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V2	3D Ink, StepWise	2	2,00	36,79	24	48,00	883,00
60x120cm	Natural	RAFW	Richmond Silver Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				G	V2	3D Ink, StepWise	2	1,44	25,78	36	51,84	928,20
100x100cm	Structured Surface	RAG3	Richmond Silver Strutturato Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	3D Ink, StepWise	2	2,00	37,07	24	48,00	889,71
60x120cm	Structured Surface	RAGG	Richmond Silver Strutturato Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	3D Ink, StepWise	2	1,44	28,14	36	51,84	1.013,09
33x100cm	Matt	RACW	Richmond Silver Rt	MM 10	•										V1		4	1,32	21,28	48	63,36	1.021,44
100x100cm	Natural	RALM	Richmond Silver Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				G	V2	3D Ink, StepWise	2	2,00	36,70	24	48,00	880,90
60x120cm	Natural	RALT	Richmond Silver C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V2	3D Ink, StepWise	2	1,44	27,36	36	51,84	984,80
60x60cm	Natural	RCDU	Richmond Silver C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3		G	V2		3	1,08	20,46	40	43,20	818,49
60x60cm	Natural	RCE0	Richmond Silver Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				G	V2	3D Ink	3	1,08	20,49	40	43,20	819,42
60x60cm	Structured Surface	RCE8	Richmond Silver Strutturato	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	3D Ink, StepWise	3	1,08	20,51	40	43,20	820,51



Taupe

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
100x100cm	Natural	RAFA	Richmond Taupe C2 Rt	MM 8,5	•			R10B	> 0.40	Class 2		P3		H	V2	3D Ink, StepWise	2	2,00	36,33	24	48,00	871,93
60x120cm	Natural	RAFV	Richmond Taupe Rt	MM 8,5	•			R9	> 0.40	Class 1				H	V2	3D Ink, StepWise	2	1,44	25,70	36	51,84	925,22
100x100cm	Structured Surface	RAG1	Richmond Taupe Strutturato Rt	MM 8,5	•			R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	G	V2	3D Ink, StepWise	2	2,00	34,61	24	48,00	830,59
60x120cm	Structured Surface	RAGF	Richmond Taupe Strutturato Rt	MM 8,5	•			R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	G	V2	3D Ink, StepWise	2	1,44	25,48	36	51,84	917,36
33x100cm	Matt	RACV	Richmond Taupe Rt	MM 10	•										V1		4	1,32	19,60	48	63,36	940,62
100x100cm	Natural	RALK	Richmond Taupe Rt	MM 8,5	•			R9	> 0.40	Class 1				H	V2	3D Ink, StepWise	2	2,00	37,31	24	48,00	895,52
60x120cm	Natural	RALR	Richmond Taupe C2 Rt	MM 8,5	•			R10B	> 0.40	Class 2		P3		H	V2	3D Ink, StepWise	2	1,44	27,15	36	51,84	977,38
60x60cm	Natural	RCDT	Richmond Taupe C2rt	MM 8,5	•			R10B	> 0.40	Class 2	36+ Slider 96	P3		H	V2		3	1,08	20,21	40	43,20	808,53
60x60cm	Natural	RCDZ	Richmond Taupe Rt	MM 8,5	•			R9	> 0.40	Class 1				H	V2	3D Ink	3	1,08	20,32	40	43,20	812,64
60x60cm	Structured Surface	RCE5	Richmond Taupe Strutturato	MM 8,5	•			R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	G	V2	3D Ink, StepWise	3	1,08	19,61	40	43,20	784,31



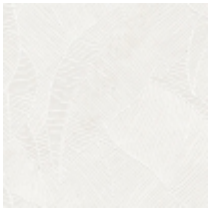
Temple 3D

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
33x100cm	Matt	RADC	Richmond Silver Struttura Temple 3d	MM 10	•										V1		4	1,32	18,87	48	63,36	905,92
33x100cm	Matt	RADD	Richmond Ivory Struttura Temple 3d	MM 10	•										V1		4	1,32	19,14	48	63,36	918,93
33x100cm	Matt	RADE	Richmond Taupe Struttura Temple 3d	MM 10	•										V1		4	1,32	18,92	48	63,36	908,13



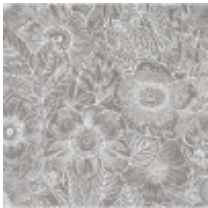
Woody 3D

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	
33x100cm	Matt	RAHG	Richmond Rovere Struttura Woody	MM 10	•										V1			4	1,32	18,55	48	63,36	890,64
33x100cm	Matt	RAM0	Richmond Natural Struttura Woody	MM 10	•										V1			4	1,32	18,73	48	63,36	898,98



Panta Touch

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
33x100cm	Matt	RACY	Richmond Decoro Panta Ivory Touch Rt	MM 10	•										V1	Touch	4	1,32	21,05	48	63,36	1.010,53
33x100cm	Matt	RACZ	Richmond Decoro Panta Taupe Touch Rt	MM 10	•										V1	Touch	4	1,32	21,05	48	63,36	1.010,53



New Age Touch

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
33x100cm	Matt	RAD1	Richmond Decoro Newage Silver Touch Rt	MM 10	•										V1	Touch	4	1,32	21,05	48	63,36	1.010,53
33x100cm	Matt	RAD2	Richmond Decoro Newage Taupe Touch Rt	MM 10	•										V1	Touch	4	1,32	21,05	48	63,36	1.010,53



Geo Touch

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
33x100cm	Matt	RADG	Richmond Decoro Geo Silver Touch Rt	MM 10	•										V1	Touch	4	1,32	21,05	48	63,36	1.010,53
33x100cm	Matt	RADH	Richmond Decoro Geo Taupe Touch Rt	MM 10	•										V1	Touch	4	1,32	22,22	48	63,36	1.066,67



Mosaico Esagona Ivory

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
30,3x30,3cm	Natural	RC4E	Richmond Ivory Mosaico	MM 8,5	•										V2		4	0,29	10,00	60	17,28	600,00



Mosaico Esagona Silver

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
30,3x30,3cm	Natural	RC4G	Richmond Silver Mosaico	MM 8,5	•										V2		4	0,29	10,00	60	17,28	600,00

RICHMOND COLLECTION

RICHMOND COLLECTION



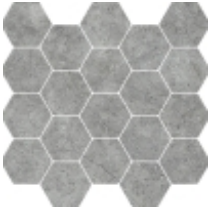
Mosaico Esagona Taupe

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
30,3x30,3cm	Natural	RC4F	Richmond Taupe Mosaico	MM 8,5	•	 	 								V2		4	0,29	10,00	60	17,28	600,00



Mosaico Esagona Musk

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
30,3x30,3cm	Natural	RC4H	Richmond Musk Mosaico	MM 8,5	•	 	 								V2		4	0,29	10,00	60	17,28	600,00



Mosaico Esagona Carbon

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
30,3x30,3cm	Natural	RC4J	Richmond Carbon Mosaico	MM 8,5	•	 	 								V2		4	0,29	10,00	60	17,28	600,00

RICHMOND COLLECTION

RICHMOND COLLECTION

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.	G	Materials suitable for rooms subject to medium-heavy abrasion, such as detached houses and light-traffic commercial buildings.
E	Tiles suitable for any room of a house except for entrance areas and kitchens. Low stress abrasive wear.	H	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	Monochromatic - V0: tiles of the same shade are very uniform, in just one colour	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
V1	Uniform appearance - V1: uniform colour with only minimal differences between tiles in the same production run	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
V2	Slight variation - V2: clearly distinguishable differences in texture and pattern within the same production run		

Certifications

 ISO 14001	 ISO 9001	 Green Building Council	 GPP	 EPD Italy	 EPD Spain	 ISO 17889-1	Recycled Material
 Greenguard	 LEED Credits	 QBUPEC	 FDES	 Declare	 HPD	 CCC	 CE 001MRZI
 CE 005MRZI	 CE 009MRZI	 UKCA 00 1MRZUK	 UKCA 00 5MRZUK	 UKCA 00 9MRZUK	 SASO		



© Copyright by Ragno – Marazzi Group S.r.l. All Rights Reserved Marazzi Group
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

The Company reserves the right, at any time and without prior notice, to change the information and technical characteristics given in this catalogue, none of which are to be considered legally binding. Weights, colours and dimensions are subject to the normal variations resulting from the ceramic firing process. Within the limits of printed material, the colours and aesthetic features of the products illustrated correspond as closely as possible to those of the actual products.

PDF GENERATED AUTOMATICALLY ON 07/07/2026

