

CONCRETE EFFECT

Boom Collection





R53K Boom Calce Rt 75x75cm

Boom

A concrete-look surface with a vibrant feel and shifting texture takes shape in Boom, a porcelain stoneware collection designed for contemporary projects. The range offers the colours Sabbia, Piombo, Luce, Calce and Acciaio in 60x60, 30x60, 75x75 and 75x150 sizes. The 5x5 mosaic and the Freccia mosaic expand the compositional possibilities, for residential and commercial floors and walls, indoors and outdoors, with an essential, versatile and current language.



R026 Boom Mosaico Spina Di Pesce Acciaio 44x61cm



R00F Boom Luce Strutturato Rettificato 60x60cm



R00A Boom Sabbia Rt 75x150cm - R02V Calce Nero 7x28cm



R00D Boom Acciaio Rt 75x150cm



R53M Boom Piombo Rt 75x75cm



R02N Terracruda Decoro Carpet Luce 40x120cm



R026 Boom Mosaico Spina Di Pesce Acciaio 44x61cm - R54E Boom Luce Rt 60x60cm



R00F Boom Luce Strutturato Rettificato 60x60cm - R02G Boom Mosaico Spina Di Pesce Acciaio 44x61cm - R54E Boom Luce Rt 60x60cm





R00A Boom Sabbia Rt 75x150cm



R00A Boom Sabbia Rt 75x150cm - R02V Calce Nero 7x28cm



R53M Boom Piombo Rt 75x75cm



R53M Boom Piombo Rt 75x75cm



R00J Boom Acciaio Strutturato Rettificato 60x60cm



R00D Boom Acciaio Rt 75x150cm - R00J Boom Acciaio Strutturato Rettificato 60x60cm



R00D Boom Acciaio Rt 75x150cm



R02N Terracruda Decoro Carpet Luce 40x120cm - R53M Boom Piombo Rt 75x75cm - R56D Woodmania Musk 20x120cm



Acciaio

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	R53L	Boom Acciaio Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		2	1,13	22,06	42	47,25	926,47
60x60cm	Natural	R54H	Boom Acciaio Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		3	1,08	22,41	40	43,20	896,45
75x150cm	Natural	R00D	Boom Acciaio Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		2	2,25	46,05	21	47,25	967,05
60x60cm	Structured Surface	R00J	Boom Acciaio Strutturato Rettificato	MM 9,5	•	 	 	R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		3	1,08	21,45	40	43,20	857,82
30x60cm	Natural	R13C	Boom Acciaio Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		6	1,08	22,30	48	51,84	1.070,63



Calce

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	R53K	Boom Calce Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		2	1,13	22,57	42	47,25	947,84
60x60cm	Natural	R54F	Boom Calce Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		3	1,08	22,45	40	43,20	897,94
75x150cm	Natural	R00C	Boom Calce Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		2	2,25	45,39	21	47,25	953,20
60x60cm	Structured Surface	R00H	Boom Calce Strutturato Rettificato	MM 9,5	•	 	 	R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		3	1,08	22,06	40	43,20	882,53
30x60cm	Natural	R13T	Boom Calce Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		6	1,08	22,31	48	51,84	1.070,85



Luce

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	R53H	Boom Luce Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		2	1,13	22,72	42	47,25	954,16
60x60cm	Natural	R54E	Boom Luce Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		3	1,08	22,27	40	43,20	890,72
75x150cm	Natural	R000	Boom Luce Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		2	2,25	45,57	21	47,25	957,06
60x60cm	Structured Surface	R00F	Boom Luce Strutturato Rettificato	MM 9,5	•	 	 	R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		3	1,08	22,27	40	43,20	890,72
30x60cm	Natural	R13A	Boom Luce Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		6	1,08	22,67	48	51,84	1.088,16



Piombo

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	R53M	Boom Piombo Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		2	1,13	22,55	42	47,25	947,08
60x60cm	Natural	R54J	Boom Piombo Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		3	1,08	22,58	40	43,20	903,20
75x150cm	Natural	R00E	Boom Piombo Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		2	2,25	46,00	21	47,25	966,06
60x60cm	Structured Surface	R00K	Boom Piombo Strutturato Rettificato	MM 9,5	•	 	 	R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		3	1,08	21,96	40	43,20	878,41
30x60cm	Natural	R13D	Boom Piombo Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		6	1,08	22,56	48	51,84	1.082,71



Sabbia

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	R53J	Boom Sabbia	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		2	1,13	22,41	42	47,25	941,05
60x60cm	Natural	R54G	Boom Sabbia Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		3	1,08	22,63	40	43,20	905,09
75x150cm	Natural	R00A	Boom Sabbia Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		2	2,25	46,13	21	47,25	968,63
60x60cm	Structured Surface	R00G	Boom Sabbia Strutturato Rettificato	MM 9,5	•	 	 	R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		3	1,08	21,93	40	43,20	877,34
30x60cm	Natural	R13S	Boom Sabbia Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		6	1,08	22,57	48	51,84	1.083,16



Mosaico 5x5 Sabbia

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	R13X	Boom Sabbia Mosaico	MM 9,5	•	 	 								V3		4	0,36	17,35	60	21,60	1.040,99



Mosaico Freccia Sabbia

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	R02E	Boom Mosaico Spina Di Pesce Sabbia	MM 9,5	•	 	 								V3		4	0,67	10,50	20	13,48	210,00



Mosaico 5x5 Piombo

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	R13W	Boom Piombo Mosaico	MM 9,5	•	 	 								V3		4	0,36	7,18	60	21,60	430,52



Mosaico Freccia Piombo

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	R02H	Boom Mosaico Spina Di Pesce Piombo	MM 9,5	•	 	 								V3		4	0,67	10,50	20	13,48	210,00



Mosaico 5x5 Luce

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	R13U	Boom Luce Mosaico	MM 9,5	•	 	 								V3		4	0,36	7,18	60	21,60	430,52



Mosaico 5x5 Calce

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	R13Y	Boom Calce Mosaico	MM 9,5	•	 	 								V3		4	0,36	7,18	60	21,60	430,52



Mosaico Freccia Calce

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	R02F	Boom Mosaico Spina Di Pesce Calce	MM 9,5	•	 	 								V3		4	0,67	10,50	20	13,48	210,00



Mosaico 5x5 Acciaio

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	R13V	Boom Acciaio Mosaico	MM 9,5	•	 	 								V3		4	0,36	7,18	60	21,60	430,52



Mosaico Freccia Acciaio

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	R02G	Boom Mosaico Spina Di Pesce Acciaio	MM 9,5	•	 	 								V3		4	0,67	10,50	20	13,48	210,00

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.
- 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.
- 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
50001



ISO
45001



ISO 9001



Green
Building
Council



GPP



EPD Italy



ISO
17889-1



Recycled
Material



Greengu
ard



LEED
Credits



FDES



Declare



HPD



CCC



CE
001MRZI



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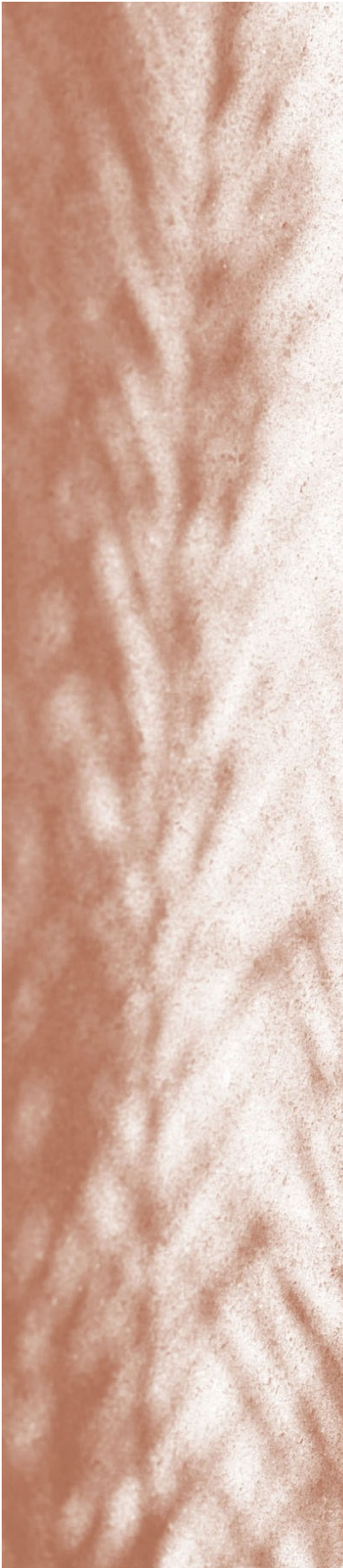
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SASO



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