

STONE EFFECT

# Stoneway\_Porfido Collection





R47M Stoneway\_Porfido Ivory 15x15cm - R47T Stoneway\_Porfido Ivory 15x30cm

## Stoneway\_Porfido

The Stoneway\_Porfido stone-effect porcelain stoneware collection captures the essence of the original stone, with its natural shades and its timeless beauty, available in 6 colors - Ivory, Grey, Anthracite, Black, Beige and Rusy. The 30x60, 30x30, 15x30 and 15x15 formats give a strong character to the spaces and create a versatile collection, perfect for covering outdoor and light commercial environments. Ink jet technology emphasizes the details and realism of the material, resulting in a product with an original and refined look.



R47A Stoneway\_Porfido Grey 30x60cm



R47A Stoneway\_Porfido Grey 30x60cm



R47M Stoneway\_Porfido Ivory 15x15cm - R47T Stoneway\_Porfido Ivory 15x30cm

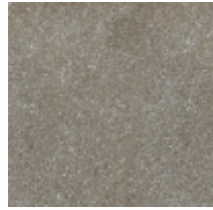


R47M Stoneway\_Porfido Ivory 15x15cm - R47T Stoneway\_Porfido Ivory 15x30cm



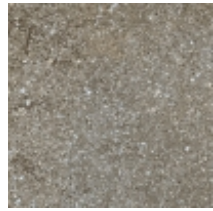
R47A Stoneway\_Porfido Grey 30x60cm

Porcelain Stoneware



**Anthracite**

Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
30x60cm	Structured Surface	R47D	Stoneway_porfido Anthracite	MM 9,5				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		5	0,90	17,42	48	43,20	836,08
30x30cm	Structured Surface	R47K	Stoneway_porfido Anthracite	MM 9,5				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		12	1,08	19,61	40	43,20	784,46
15x15cm	Structured Surface	R47R	Stoneway_porfido Anthracite	MM 09				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		40	0,90	15,81	64	57,60	1.011,77



**Antracite**

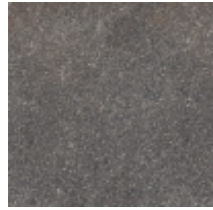
Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
15x30cm	Structured Surface	R47X	Stoneway_porfido Antracite	MM 09				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		20	0,90	15,36	64	57,60	982,94



**Beige**

Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
30x60cm	Structured Surface	R46Z	Stoneway_porfido Beige	MM 9,5				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		5	0,90	18,08	48	43,20	867,64
30x30cm	Structured Surface	R47G	Stoneway_porfido Beige	MM 9,5				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		12	1,08	19,65	40	43,20	786,03
15x15cm	Structured Surface	R47N	Stoneway_porfido Beige	MM 09				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		40	0,90	14,26	64	57,60	912,84
15x30cm	Structured Surface	R47U	Stoneway_porfido Beige	MM 09				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		20	0,90	15,48	64	57,60	990,54

Porcelain Stoneware



**Black**

Size	Superficie	Code	Description	Thickness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
30x60cm	Structured Surface	R47E	Stoneway_porfido Black	MM 9,5				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		5	0,90	17,40	48	43,20	835,11



**Grey**

Size	Superficie	Code	Description	Thickness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
30x60cm	Structured Surface	R47A	Stoneway_porfido Grey	MM 9,5				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		5	0,90	18,00	48	43,20	864,00
30x30cm	Structured Surface	R47H	Stoneway_porfido Grey	MM 9,5				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		12	1,08	20,00	40	43,20	799,85
15x15cm	Structured Surface	R47P	Stoneway_porfido Grey	MM 09				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		40	0,90	15,05	64	57,60	962,89
15x30cm	Structured Surface	R47V	Stoneway_porfido Grey	MM 09				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		20	0,90	15,30	64	57,60	979,26



**Ivory**

Size	Superficie	Code	Description	Thickness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
30x60cm	Structured Surface	R46Y	Stoneway_porfido Ivory	MM 9,5				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		5	0,90	18,13	48	43,20	870,09
30x30cm	Structured Surface	R47F	Stoneway_porfido Ivory	MM 9,5				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		12	1,08	19,97	40	43,20	798,96
15x15cm	Structured Surface	R47M	Stoneway_porfido Ivory	MM 09				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		40	0,90	16,37	64	57,60	1.047,65
15x30cm	Structured Surface	R47T	Stoneway_porfido Ivory	MM 09				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		20	0,90	15,26	64	57,60	976,77



Porcelain Stoneware



**Rust**

Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
30x60cm	Structured Surface	R47C	Stoneway_porfido Rust	MM 9,5				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		5	0,90	17,62	48	43,20	845,73
30x30cm	Structured Surface	R47J	Stoneway_porfido Rust	MM 9,5				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		12	1,08	19,78	40	43,20	791,35
15x15cm	Structured Surface	R47Q	Stoneway_porfido Rust	MM 09				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		40	0,90	16,37	64	57,60	1.047,65
15x30cm	Structured Surface	R47W	Stoneway_porfido Rust	MM 09				R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	H	V3		20	0,90	15,25	64	57,60	976,11

Caratteristiche Tecniche

-  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.

Variazioni cromatiche

**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

**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.

**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

Certificazioni

 ISO 14001	 ISO 9001	 Green Building Council	 GPP	 EPD Italy	 ISO 17889-1	 Greenguard	 LEED Credits
 FDES	 Declare	 HPD	 CAM Sassuolo	 CCC	 CE 001MRZI	 CE 009MRZI	 UKCA 00 1MRZUK
 UKCA 00 9MRZUK	 SASO						



© Copyright by Ragno – Marazzi Group S.r.l. 2024. 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 11/05/2026

**RAGNO** 