

skheme®

parq



parq



pearl



dune



sedona



juniper



sapphire



azure



umber



grey



storm



60x246mm



fire resistant



sustainable



pool safe



P2 slip rating



V3 variation

PRODUCT SPECIFICATIONS

format	size	finish	thickness	slip rating	colour
brick	60x246mm	matte	7mm	P2	all colours

MATERIAL

glazed porcelain

VARIATION

V2

TILE EDGE

non-rectified

Colours shown in images may differ due to variations in photographic conditions and screen displays. Samples provided may not accurately reflect the exact shade or batch supplied, as variation is an inherent property of tiles and stone.

Listed sizes and thicknesses are nominal and may vary slightly from actual working dimensions.

A 2/12-14 Neild Avenue Rushcutters Bay NSW 2010 | P 02 8755 2300 | W www.skheme.com | E info@skheme.com

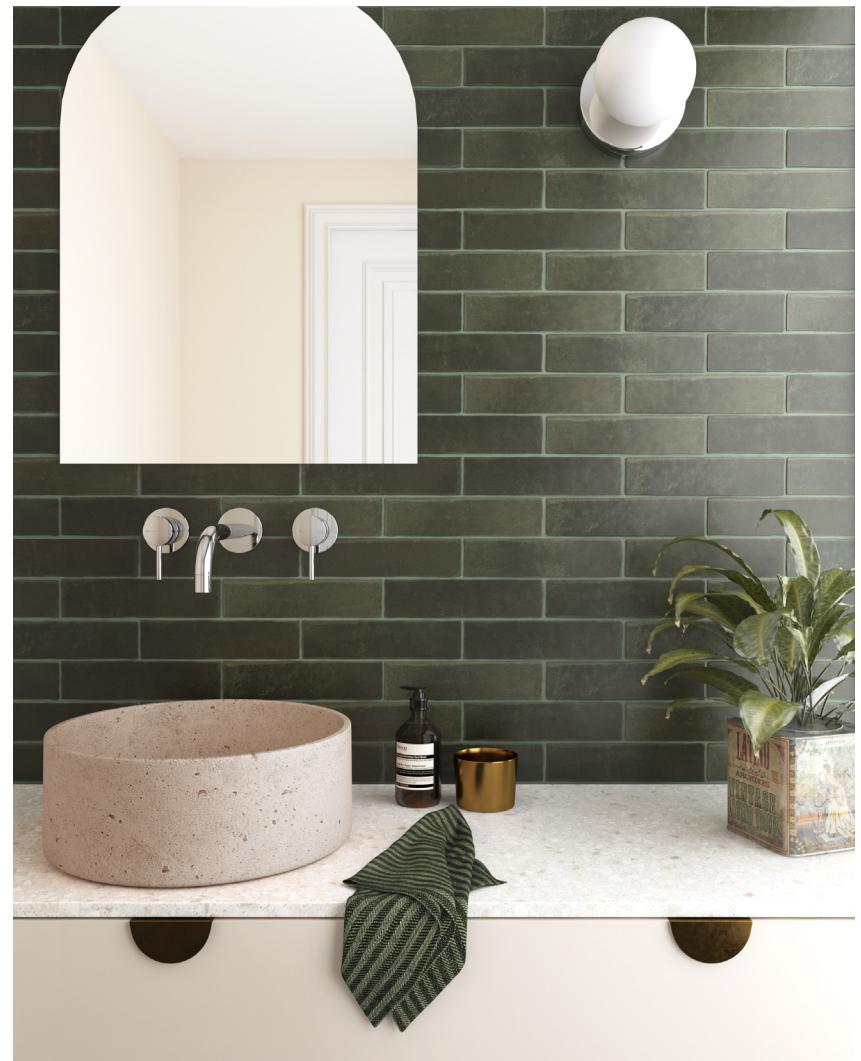
left pictured: sedona

right pictured: storm





left pictured: dune
right pictured: juniper



technical data

PROPERTIES	TEST METHOD	PRESCRIBED VALUES	VALUE
water absorption	ISO 10545-3	$\leq 0.5\%$	$\leq 0.5\%$
bending strength	ISO 10545-4	$\geq 12 \text{ MPA}$	$\geq 33.5 \text{ MPA}$
breaking strength	ISO 10545-4	$\geq 350 \text{ N}$	1300 N
abrasion resistance	ISO 10545-7	Max. 175 mm ³ PEI 1-5	class 3
resistance to chemicals	ISO 10545-13	Household chemicals & swimming pool salts Low concentration of acids & alkalis	GA GLA
resistance to staining	ISO 10545-14	Minimum class 3	class 5



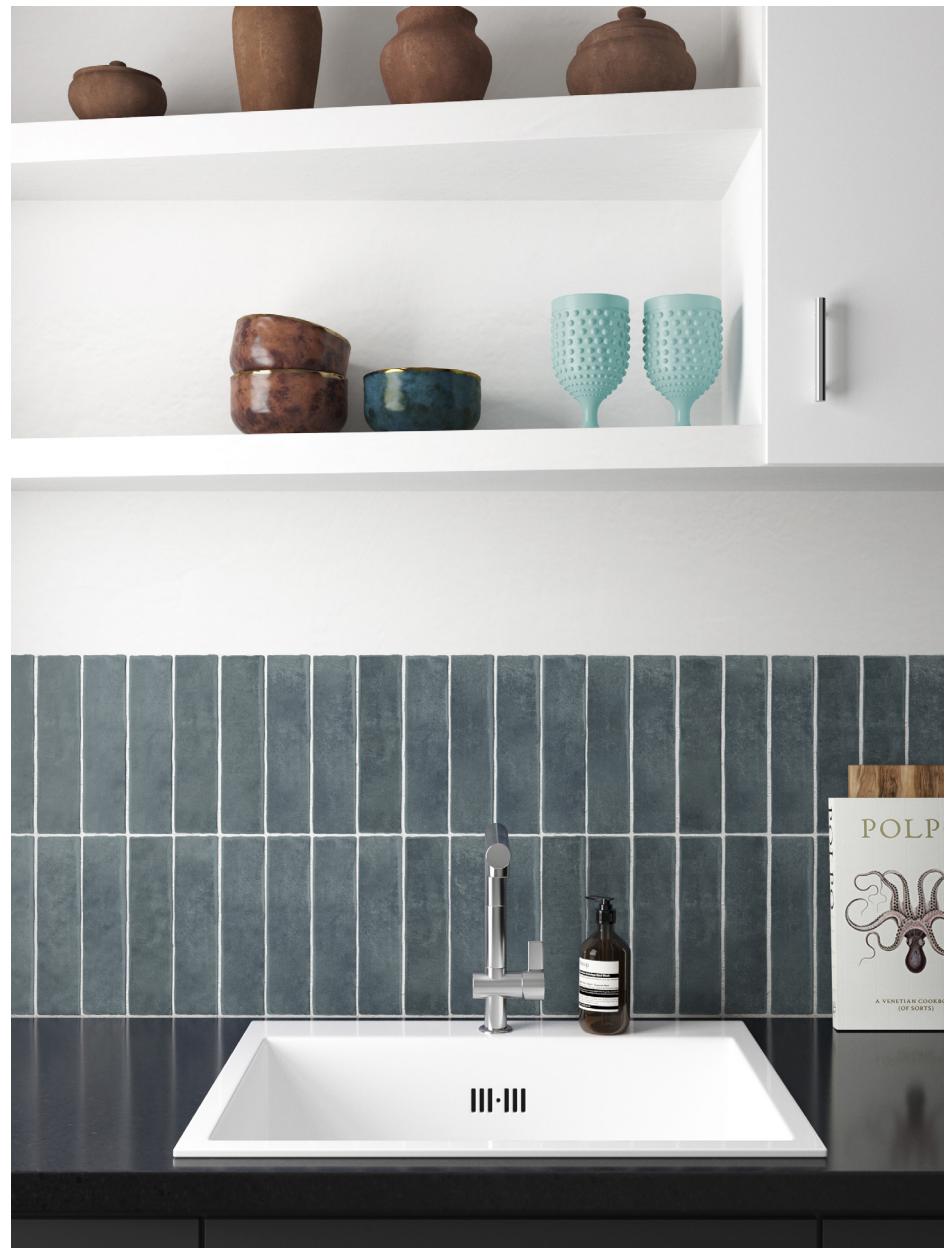
US GREEN BUILDING COUNCIL - the association of top players working to transform the building market towards sustainability and to build liveable communities. GBC US members promote environmental, economic and social responsibility, innovating buildings in terms of engineering, design, manufacturing and use.



Spain Green Building Council is the first national non-profit association of leading companies in the built environment industry that work together to promote environmentally responsible, profitable and healthy cities and buildings for the people who live or work in them.



BREEAM is an assessment undertaken by independent licensed assessors using scientifically-based sustainability metrics and indices which cover a range of environmental issues. Its categories evaluate energy and water use, health and wellbeing, pollution, transport, materials, waste, ecology and management processes.



Please note that all products must be fabricated using score & snap method and/or wet cutting in conjunction with AS/NZS 1716:2012, AS/NZS 1715:2009, AS/NZS 60335.2.69:2017. For more information please refer to: <https://www.safework.nsw.gov.au>