

Docks

Concrete Collection

P O R C E L A I N T I L E S

Bi
Ma



Docks

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Continuing to be a definitive concrete effect range, Docks provides a regular surface texture in five warm contemporary colours, with each tile displaying the authentic surface markings and structure of genuine concrete. Seven practical sizes, including large square 750 x 750 mm and 1500 x 1500 mm tiles, mean that Docks can scale for differing room sizes. While the extra-large format 1500 x 3000 mm slabs are ideal for covering large surface areas with minimal grout lines and can be used to provide dramatic wall-cladding. Employing the latest compaction technology creates an extremely dense 6 mm thickness tile which can be fabricated for custom kitchen worktops with integrated basins, fireplace surrounds, freestanding feature walls and furnishing accessories. With its distinctive colour options, from Anthracite to Sabbia, Docks is perfectly suited to a wide range of architectural and functional design styles.

5 COLOURS | 7 SIZES | 1 FINISH | R9 SLIP RATING | V3 VARIATION



Docks
Anthracite

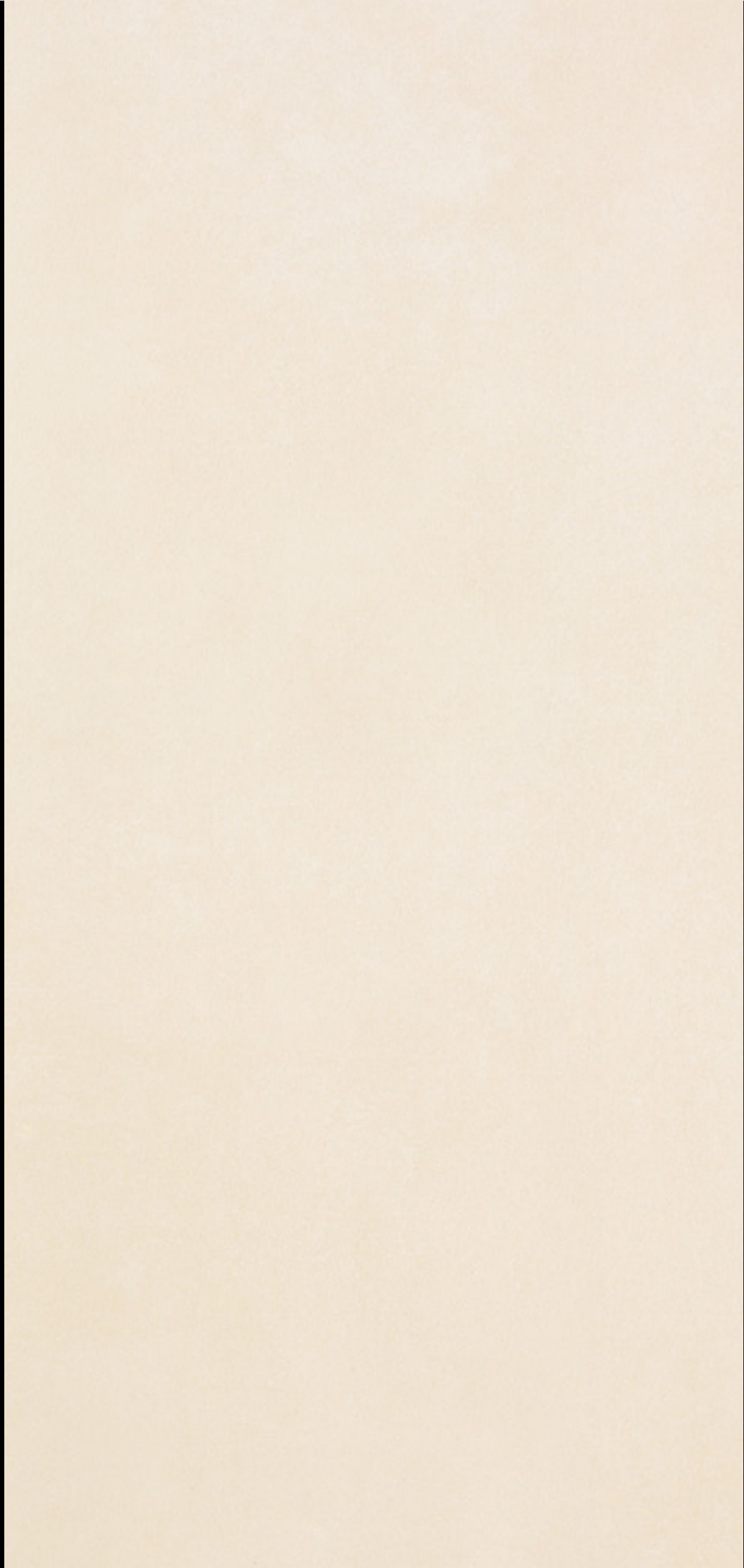


Docks
Dove

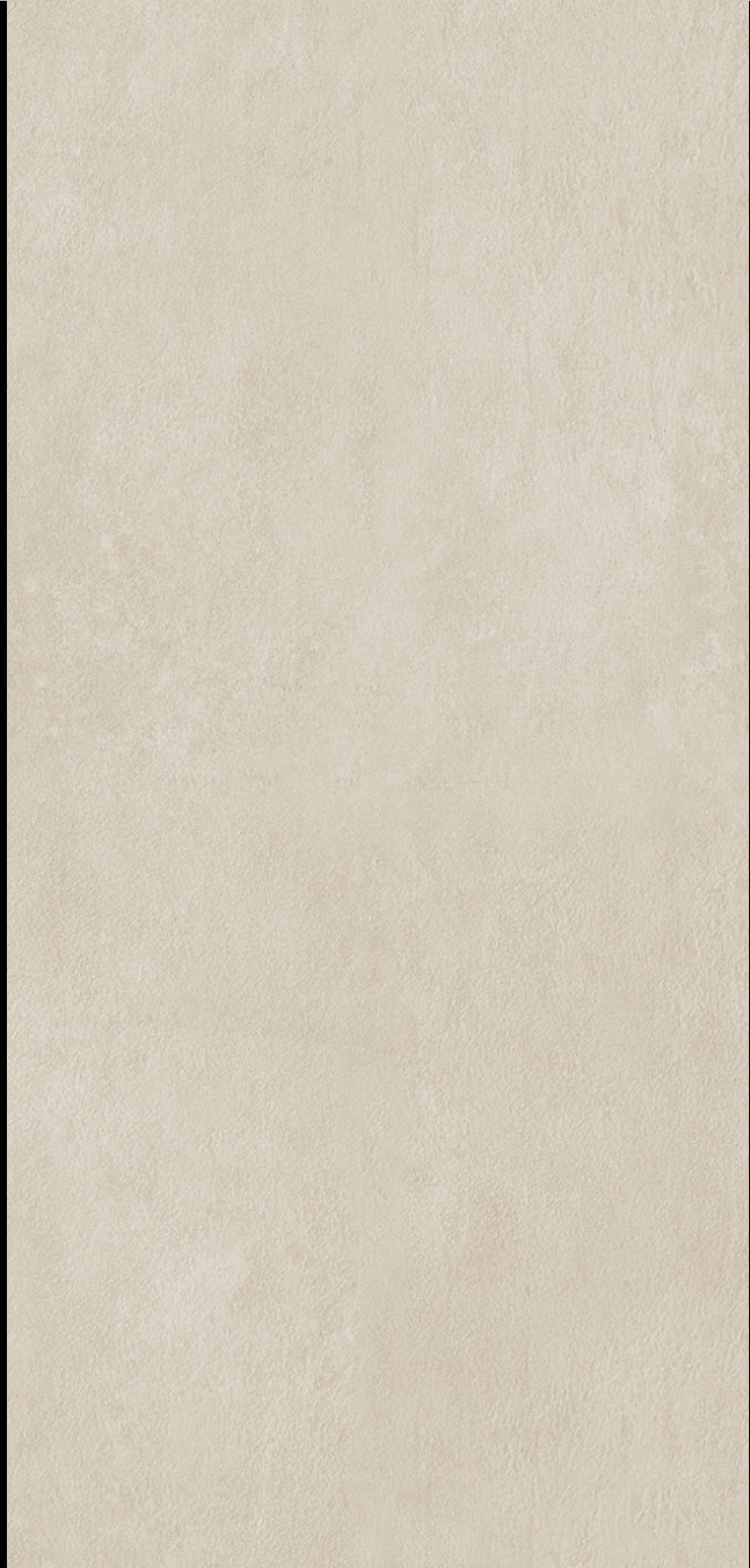


Docks
Moka





Docks
Sabbia



Docks
Silicio



Colours



Anthracite



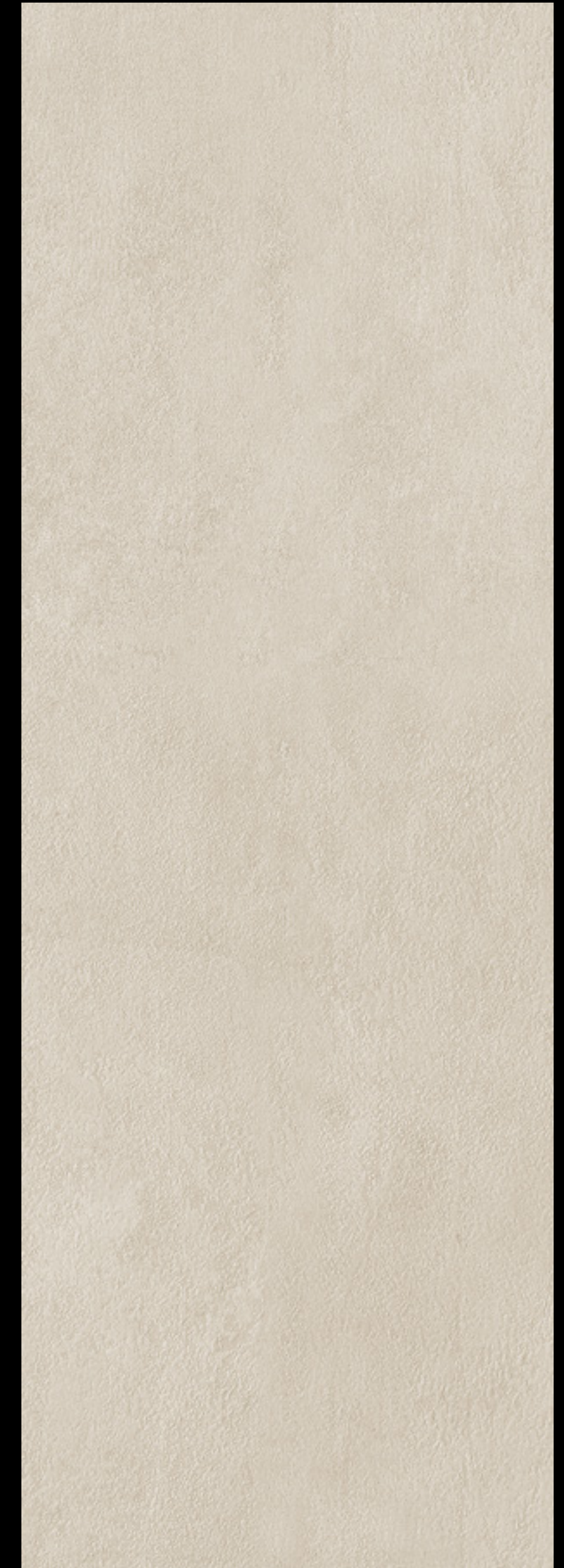
Dove



Moka



Sabbia



Silicio

Colours

COLOUR	FINISH	SIZE(MM)
Anthracite Dove Moka Sabbia Silicio	Natural	1500 X 3000 X 6
Anthracite Dove Silicio	Natural	1000 X 3000 X 6
Anthracite Dove Moka Sabbia Silicio	Natural	1500 X 1500 X 6
Anthracite Dove Silicio	Natural	1000 X 1500 X 6
Anthracite Dove Silicio	Natural	1000 X 1000 X 6
Anthracite Dove Moka Sabbia Silicio	Natural	750 X 1500 X 6
Anthracite Dove Moka Sabbia Silicio	Natural	750 X 750 X 6

Size Guide (mm)



Technical Details

PHYSICAL PROPERTIES	STANDARD OF TEST	REQUIRED VALUE	MANUFACTURERS MEAN VALUES
Length and width	ISO 10545-2	± 0.6% max	± 0.1%
Thickness	ISO 10545-2	± 5% max	± 3%
Linearity	ISO 10545-2	± 0.5% max	± 0.1%
Wedging	ISO 10545-2	± 0.6% max	± 0.1%
Warpage	ISO 10545-2	± 0.5% max	± 0.2%
Water absorption	ISO 10545-3	≤ 0.5 %	0.03% - 0.06%
Deep abrasion resistance	ISO 10545-6	≤ 175 mm ³	142 mm ³
Coefficient of linear thermal expansion	ISO 10545-8	Testing method available	On request
Resistance to thermal shocks	ISO 10545-9	Testing method available	Resistant
Frost resistance	ISO 10545-12	No sample must show alterations to surface	Frost proof
Resistance to chemical products	ISO 10545-13	No sample must show visible signs of chemical attack (acids, bases, additives for pools) except for products containg Hydroflouric Acid and derivates.	Complies
Stain resistance	ISO 10545-14	Testing method available	Resistant to stain



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