Byronstone

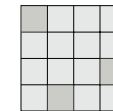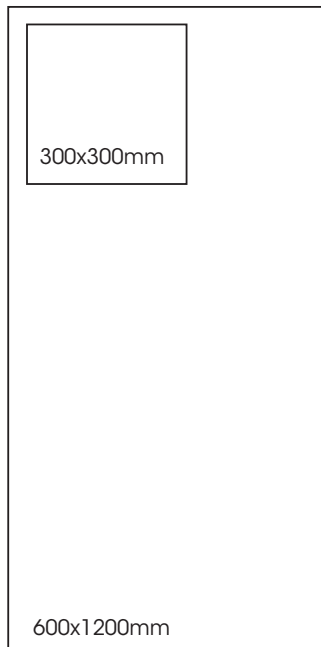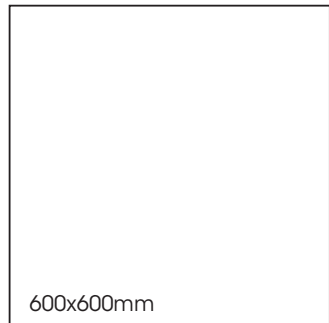|	
PRODUCT TYPE:	Glazed porcelain
COLOURS:	Cotton, Almond and Taupe
SIZES:	300x300mm, 300x600mm, 600x600mm and 600x1200mm Rectified edges
FINISHES/USAGE:	Matt and Grip/Wall and Floor
AESTHETIC QUALITIES:	Crosscut stone look
TECHNICAL INFO	P3 Pendulum Slip Rating (Matt) P4 Pendulum Slip Rating (Grip) More information on last page
VARIATION:	V2
CERTIFICATIONS:	ENVIRONMENTAL MANAGEMENT SYSTEM ISO 14001

BYRONSTONE is produced using hi-definition inkjet technology to recreate a crosscut stone look. Available in three colours and both a matt and grip finish.

skheme®

Byronstone

PRODUCT SPECIFICATIONS

SIZES	FINISHES	SLIP RATING	TILE EDGE
300x300mm	MATT	P3 Pendulum	RECTIFIED
300x600mm	MATT	P3 Pendulum	RECTIFIED
600x600mm	MATT	P3 Pendulum	RECTIFIED
600x1200mm	MATT	P3 Pendulum	RECTIFIED
300x600mm	GRIP	P4 Pendulum	RECTIFIED

FORMATS

300x300mm

300x600mm

600x600mm

600x1200mm

COTTON

ALMOND

MINK

Variation is an inherent property of tiles and stone. Sizes are nominal and may include a joint.

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COTTON VARIATION

600x1200mm | 12 faces

600x600mm | 24 faces

Variation is an inherent property of tiles and stone. Sizes are nominal and may include a joint.

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ALMOND VARIATION

600x1200mm | 12 faces

600x600mm | 24 faces

Variation is an inherent property of tiles and stone. Sizes are nominal and may include a joint.

Byronstone

MINK VARIATION

600x1200mm | 12 faces
600x600mm | 24 faces

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TECHNICAL DATA

	technical characteristics	test method	required values	result
	water absorption	ISO 10545-3	≤0.5%	≤0.4%
	modulus of rupture	ISO 10545-4	≥ 35 N/mm2	compliant
	surface quality	ISO 10545-2	Complies	≥95%
	thermal shock resistance	ISO 10545-9	Complies	compliant
	deep abrasion resistance	ISO 10545-6	≤ 175 mm3	compliant
	chemical resistance	ISO 10545-13	Declared value	compliant
	resistance to frost	ISO 10545-12	Resistant	compliant
	staining resistance	ISO 10545-14	Minimum Class 3	compliant

CERTIFICATIONS

ENVIRONMENTAL MANAGEMENT SYSTEM
ISO 14001

ISO 14001:2015 specifies the requirements for an environmental management system that an organization can use to enhance its environmental performance. ISO 14001:2015 is intended for use by an organization seeking to manage its environmental responsibilities in a systematic manner that contributes to the environmental pillar of sustainability.