



PORCELAIN

STONE DESIGN

LIMESTONE
ARMSTRONG STONE
FUTURE STONE
ANDES STONE
NODIC STONE
TRESANA TRAVERTINE

2025

LIVE SIMPLY WITH PRODIGY





PRODIGY



OUR PARTNERS







DESIGNERS









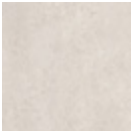
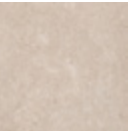
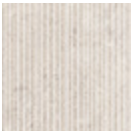




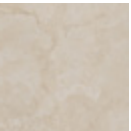
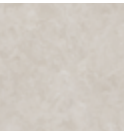
DEVELOPERS



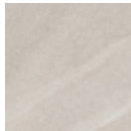
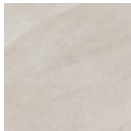
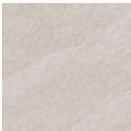
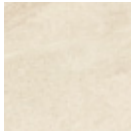
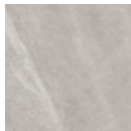
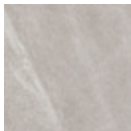
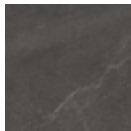
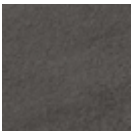
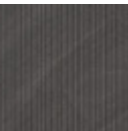
Limestone²⁰

			
CT1G62	CT2G62	CT4G62	CT6G62
			
CT1GL62	CT2GL62	CT4GL62	CT6GL62

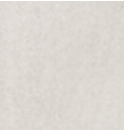
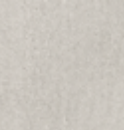
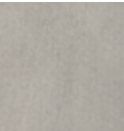
Tresana Travertine

		
TT0G62	TT2G62	TT5G62
		
TG0G62	TG2G62	TG5G62

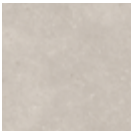
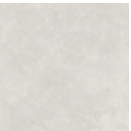
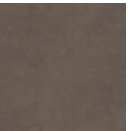
Limestone

			
LI0N	LI0L	LI0T	
			
LI1N	LI1L	LI1T	
			
LI5N	LI5L	LI5T	LI5S
			
LI6N	LI6L	LI6T	LI6S

Future Stone

			
FS0G62	FS0GM62	FS0GL62	FS0GD62
			
FS5G62	FS5GM62	FS5GL62	FS5GD62
			
FS3G62	FS3GM62	FS3GL62	FS3GD62

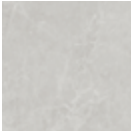
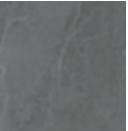
Armstrong Stone

			
AR2G62	AR5G62	AR4G62	AR6G62

Andes Stone

		
AS0G62	AS5G62	AS6G62

Nodic Stone

			
NS0AS62	NS3AS62	NS5AS62	NS6AS62



Limestone^{2.0}



wall CT2GL62 600 X 1200 mm / 24"x 48" floor CT2G60 600 X 600 mm / 24"x 24"

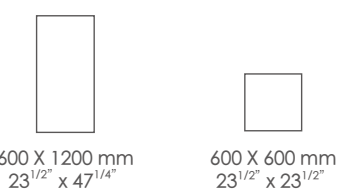




600 X 1200 mm / 24” x 48”



2 Sizes



4 Colours



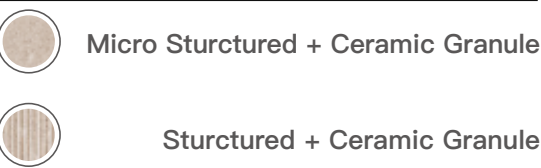
Thickness



Colour Variation



2 Finishes



Water Absorption



Body



Safety Characteristic



TECHNICAL PARAMETERS

Bulk Mechanical Characteristics	
	Breaking Strength Modulus Of Rupture Bending Streight And Breaking Load
	Impact resistance, as coefficient of restitution

Chemical Characteristics	
	Resistance to household chemicals and swimming pool salts
	Resistance to low concentrations of acids and alkalis
	Resistance to high concentrations of acids and alkalis
	Resistance to staining, for unglazed tiles

Thermal And Hygrometric Characteristic		
	Thermal Shock Resistance	
	Moisture Expansion (mm/m)	
	Frost Resistance	

Physical Properties	
	Bond strength/adhesion for improved cementitious adhesives
	Reaction to fire

CT1G62

600 X 1200 mm / 24” x 48”



Rectified **Grained** 12 faces

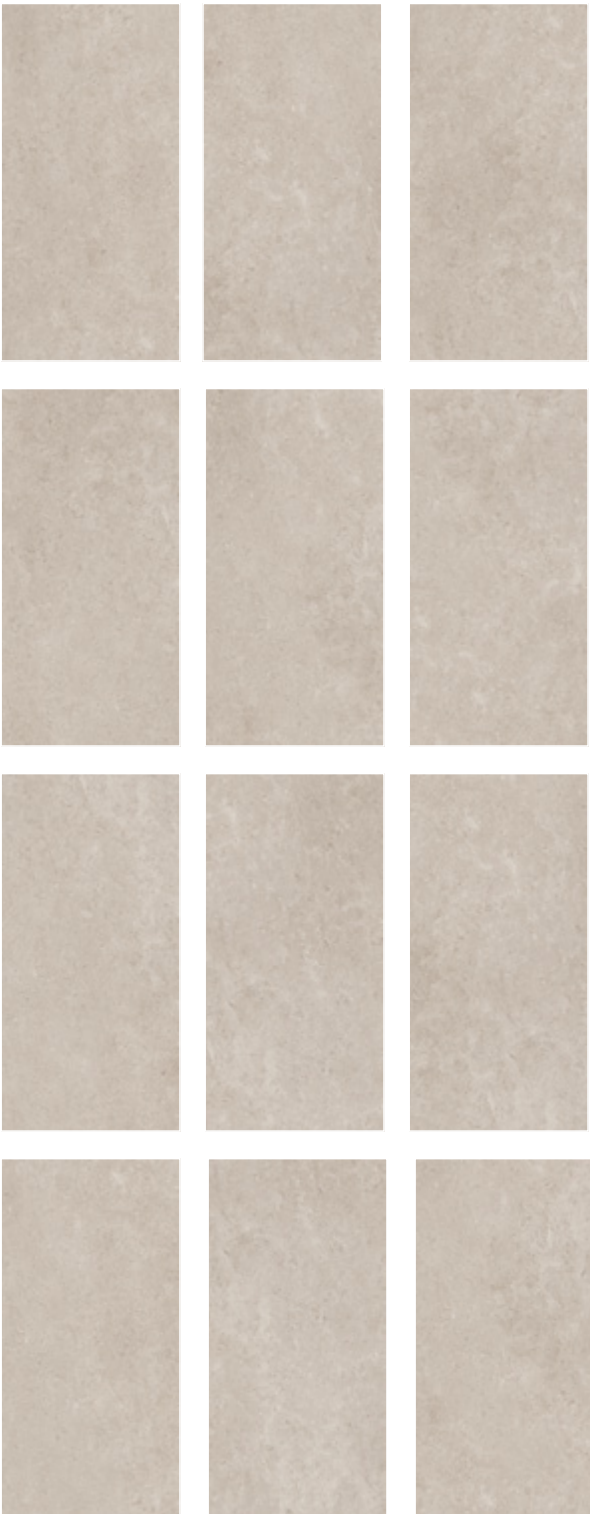


CT2G62

600 X 1200 mm / 24” x 48”



Rectified **Grained** 12 faces

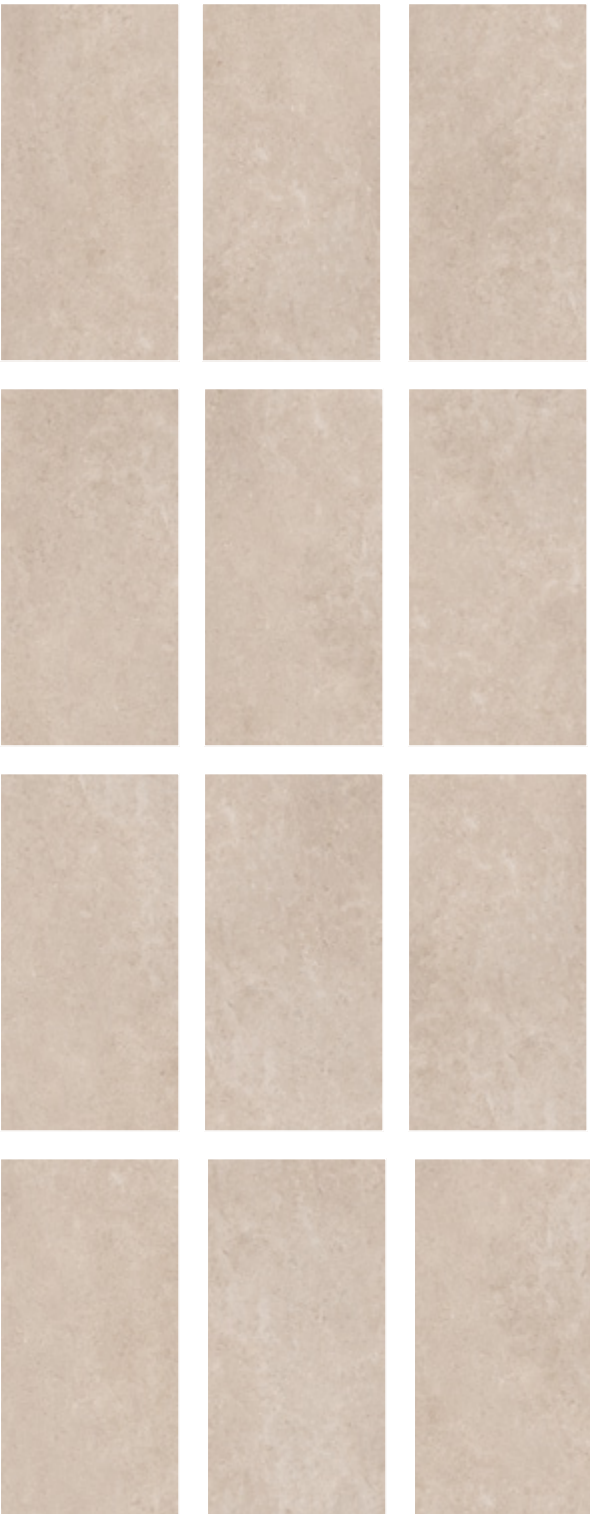


CT4G62

600 X 1200 mm / 24" x 48"



Rectified **Grained** 12 faces

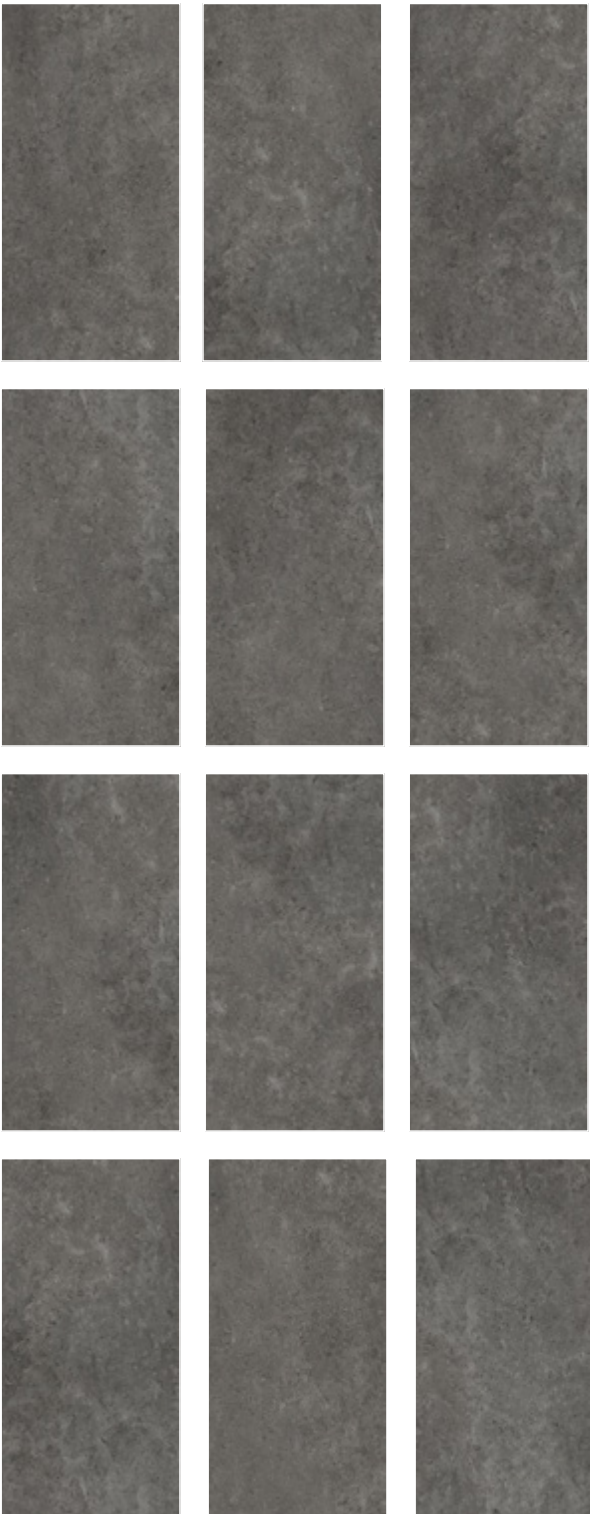


CT6G62

600 X 1200 mm / 24" x 48"



Rectified **Grained** 12 faces





Limestone



wall & floor L1N 600 X 1200 mm / 24"x 48"



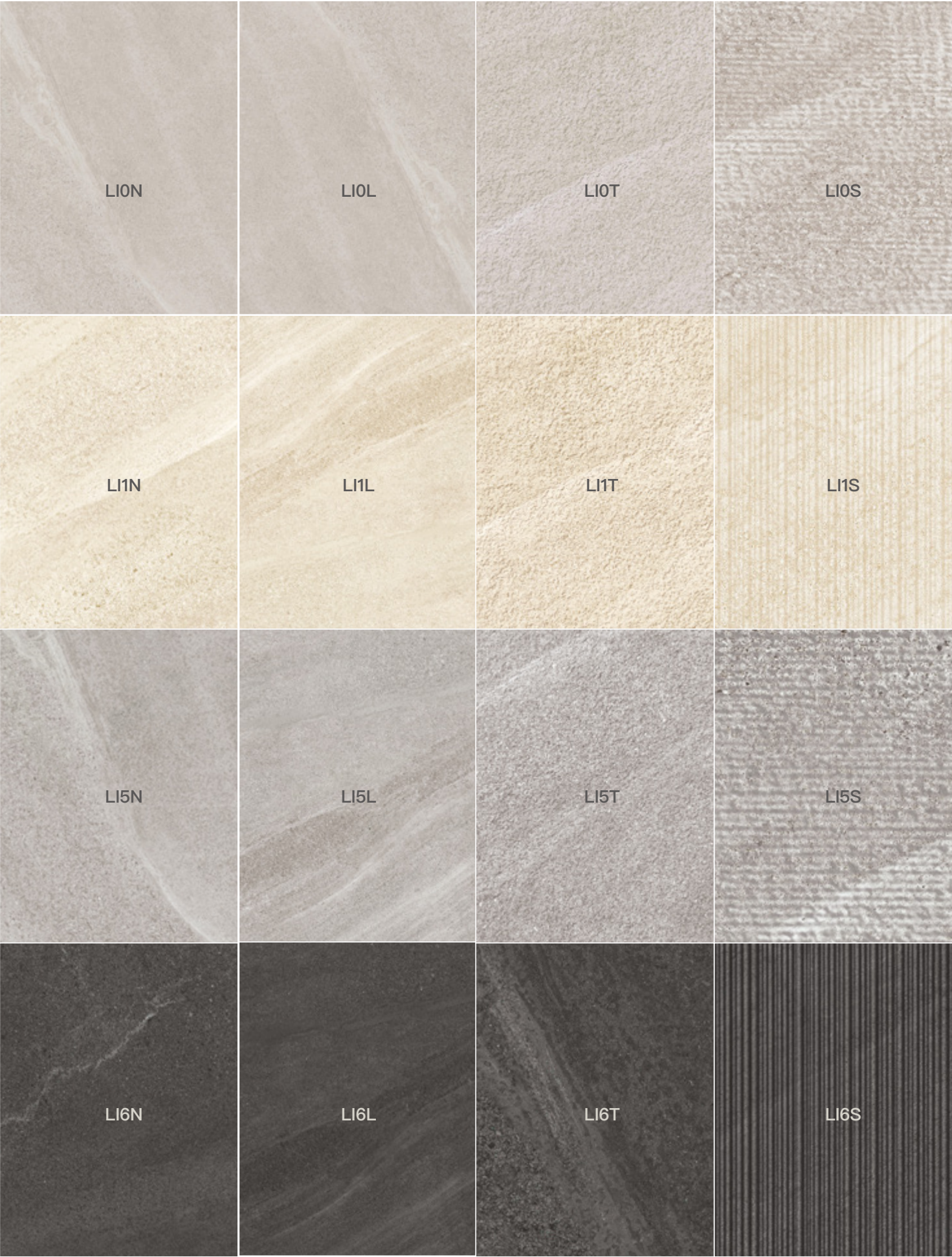
Limestone

wall & floor LI5L 600 X 1200 mm / 24"x 48"

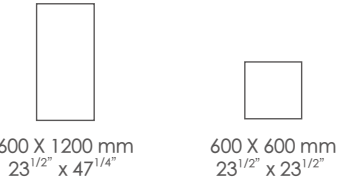


wall & floor LI5T 600 X 1200 mm / 24"x 48"





2 Sizes



4 Colours



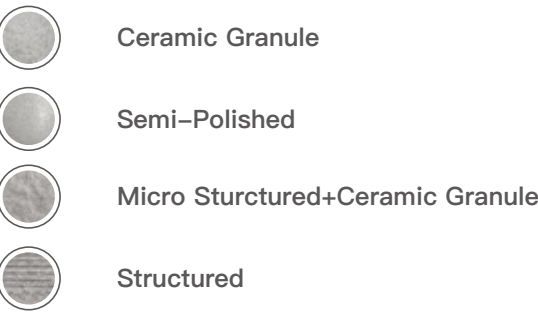
Thickness



Colour Variation



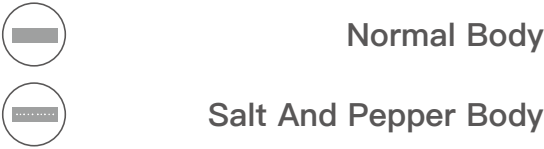
4 Finishes



Water Absorption



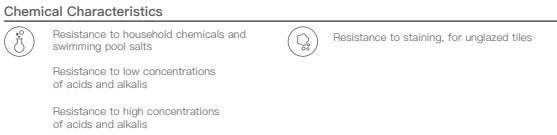
Body



Safety Characteristic



TECHNICAL PARAMETERS



LION

600 X 1200 mm / 24” x 48”



Rectified **Grained** 9 faces



LI1N

600 X 1200 mm / 24” x 48”



Rectified **Grained** 9 faces



LI5N
600 X 1200 mm / 24" x 48"



Rectified **Grained** 9 faces



LI6N
600 X 1200 mm / 24" x 48"



Rectified **Grained** 9 faces





Armstrong Stone



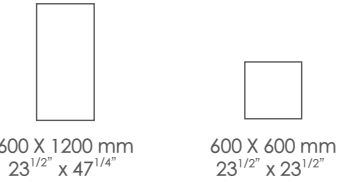
wall & floor AR2G62 600 X 1200 mm / 24"x 48"



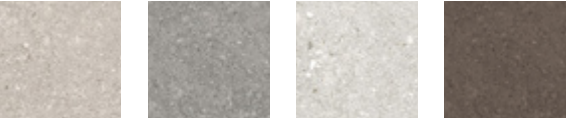




2 Sizes



4 Colours



Thickness



Colour Variation



1 Finishes



Water Absorption



Body



Safety Characteristic



TECHNICAL PARAMETERS

Bulk Mechanical Characteristics	
	Breaking Strength Modulus Of Rupture Bending Streight And Breaking Load
	Impact resistance, as coefficient of restitution

Chemical Characteristics	
	Resistance to household chemicals and swimming pool salts
	Resistance to staining, for unglazed tiles
	Resistance to low concentrations of acids and alkalis
	Resistance to high concentrations of acids and alkalis

Thermal And Hygrometric Characteristic		
	Thermal Shock Resistance	
	Moisture Expansion (mm/m)	
	Frost Resistance	

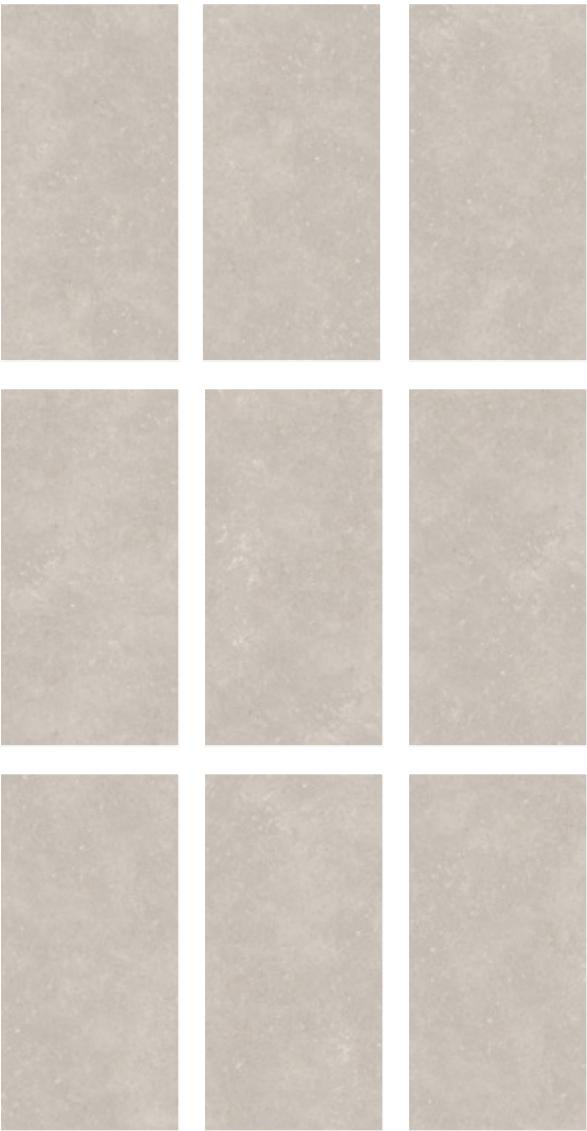
Physical Properties	
	Bond strength/adhesion for improved cementitious adhesives
	Reaction to fire

AR2G62

600 X 1200 mm / 24" x 48"



Rectified **Grained** 9 faces

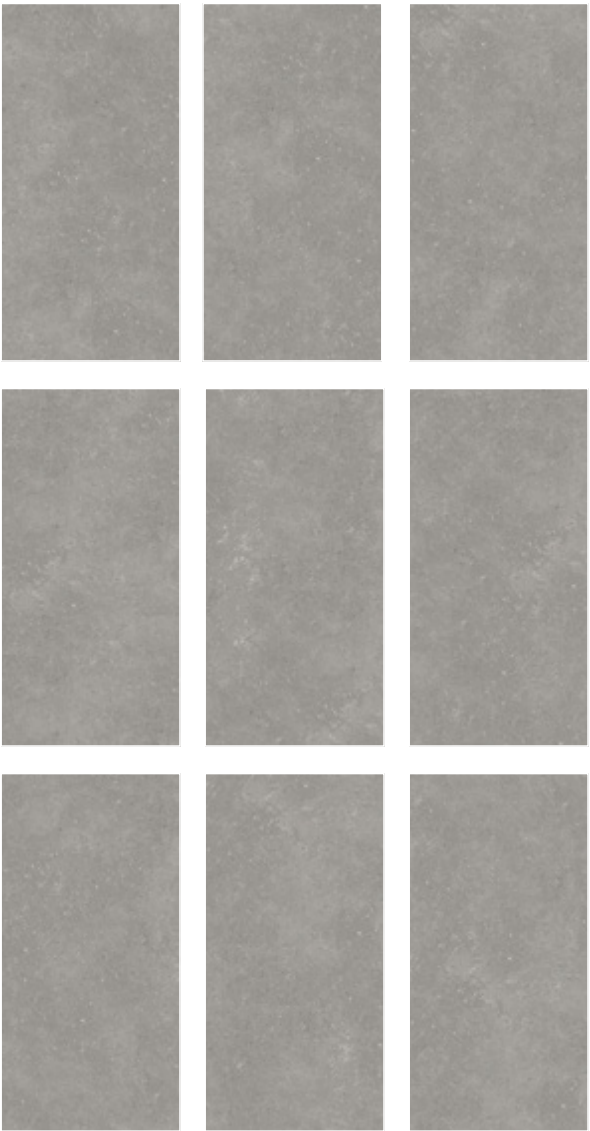


AR5G62

600 X 1200 mm / 24" x 48"



Rectified **Grained** 9 faces

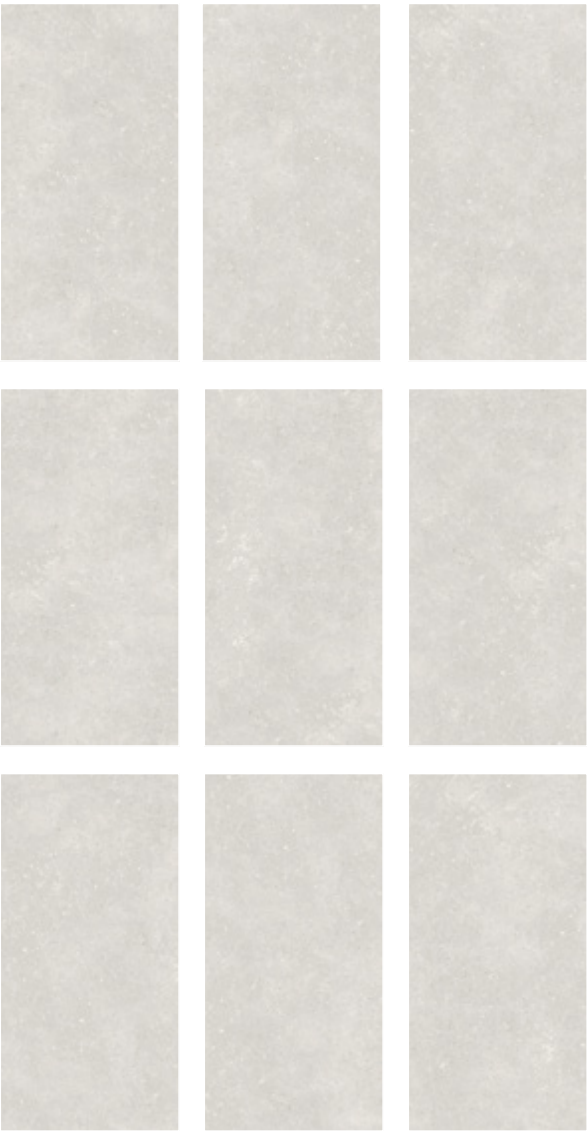


AR4G62

600 X 1200 mm / 24" x 48"



Rectified **Grained** 9 faces

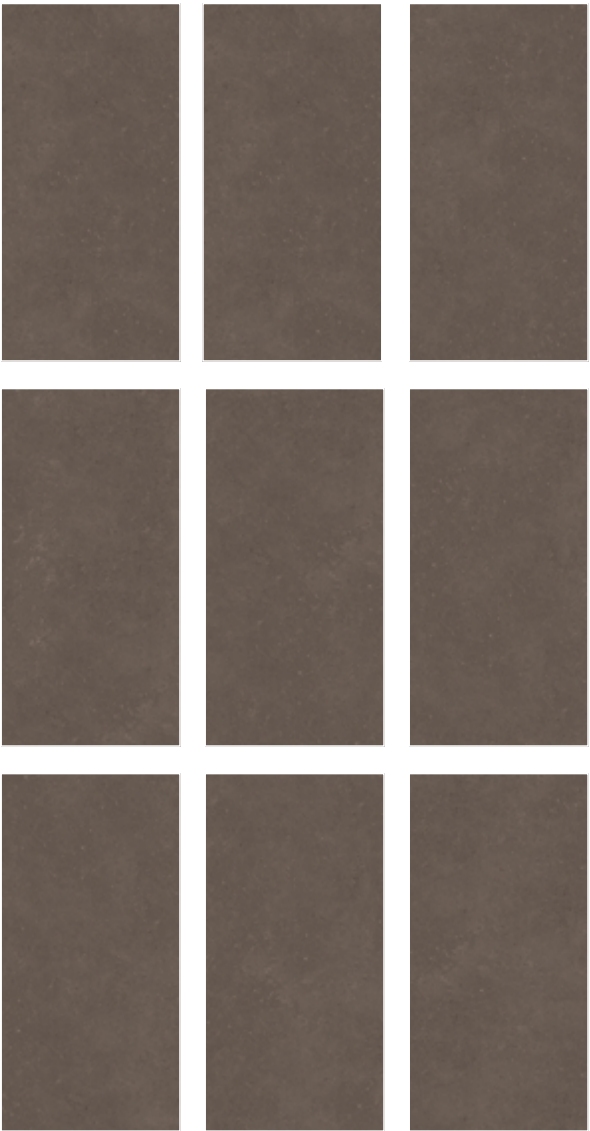


AR6G62

600 X 1200 mm / 24" x 48"



Rectified **Grained** 9 faces





Future Stone



wall FS5GL62 600 X 1200 mm / 24"x 48"



Future Stone

wall FS0GM62 600 X 1200 mm / 24"x 48"

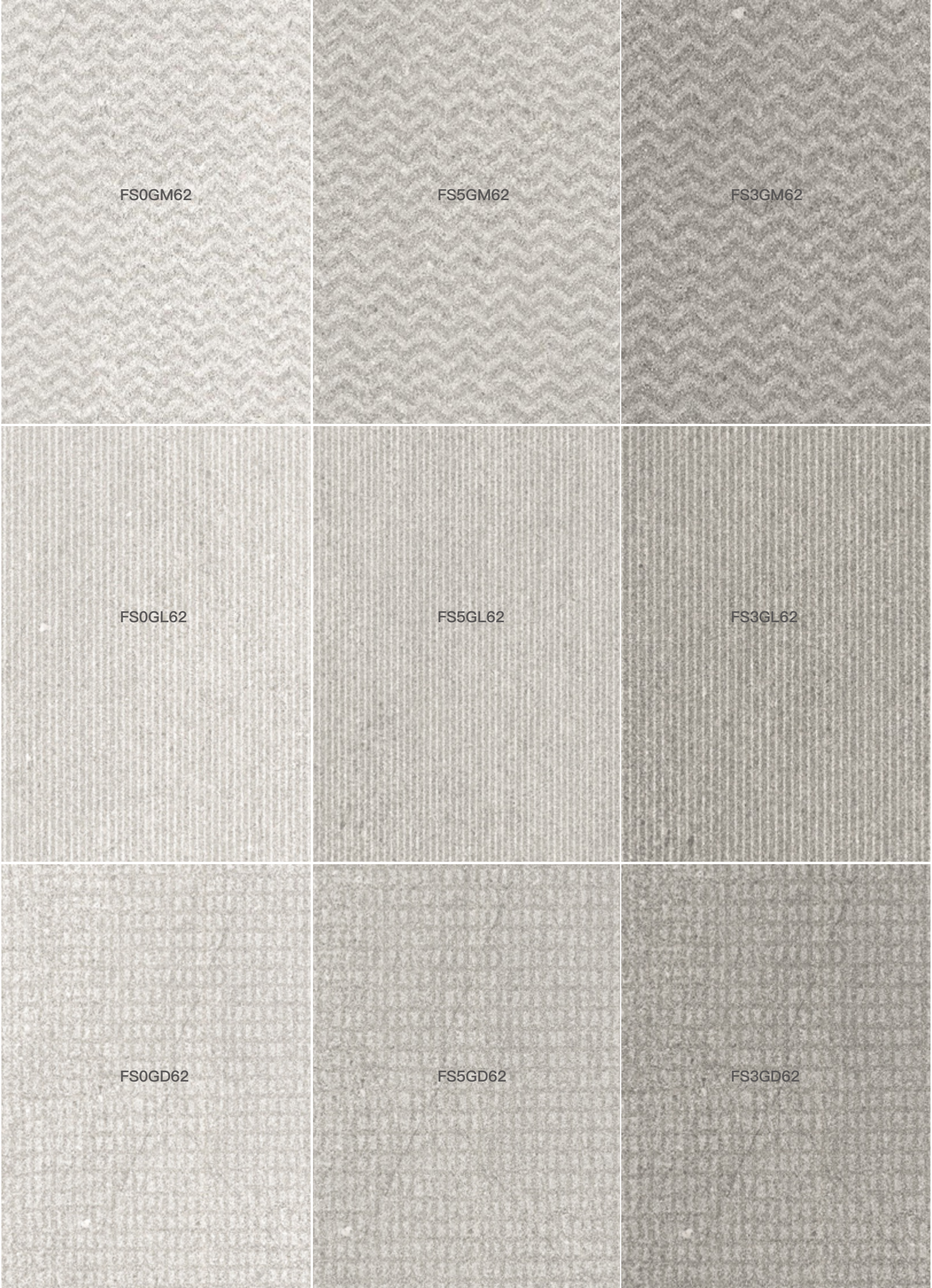


wall FS3G62 600 X 1200 mm / 24"x 48" floor FS3GL62 / FS3GD62 600 X 1200 mm / 24"x 48"









FS0GM62

FS5GM62

FS3GM62

FS0GL62

FS5GL62

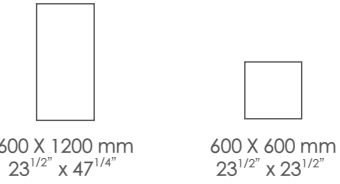
FS3GL62

FS0GD62

FS5GD62

FS3GD62

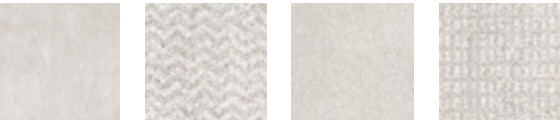
2 Sizes



3 Colours



4 Variations



Thickness



Water Absorption



Colour Variation



Body



1 Finishes



Safety Characteristic



TECHNICAL PARAMETERS

Bulk Mechanical Characteristics

	Breaking Strength Modulus Of Rupture Bending Strenght And Breaking Load		Impact resistance, as coefficient of restitution
--	---	--	--

Chemical Characteristics

	Resistance to household chemicals and swimming pool salts Resistance to low concentrations of acids and alkalis Resistance to high concentrations of acids and alkalis		Resistance to staining, for unglazed tiles
--	--	--	--

Thermal And Hygrometric Characteristic

	Thermal Shock Resistance		Moisture Expansion (mm/m)		Frost Resistance
--	--------------------------	--	---------------------------	--	------------------

Physical Properties

	Bond strength/adhesion for improved cementitious adhesives		Reaction to fire
--	--	--	------------------

FS0G62

600 X 1200 mm / 24" x 48"



Rectified **Grained** 12 faces



FS5G62

600 X 1200 mm / 24" x 48"



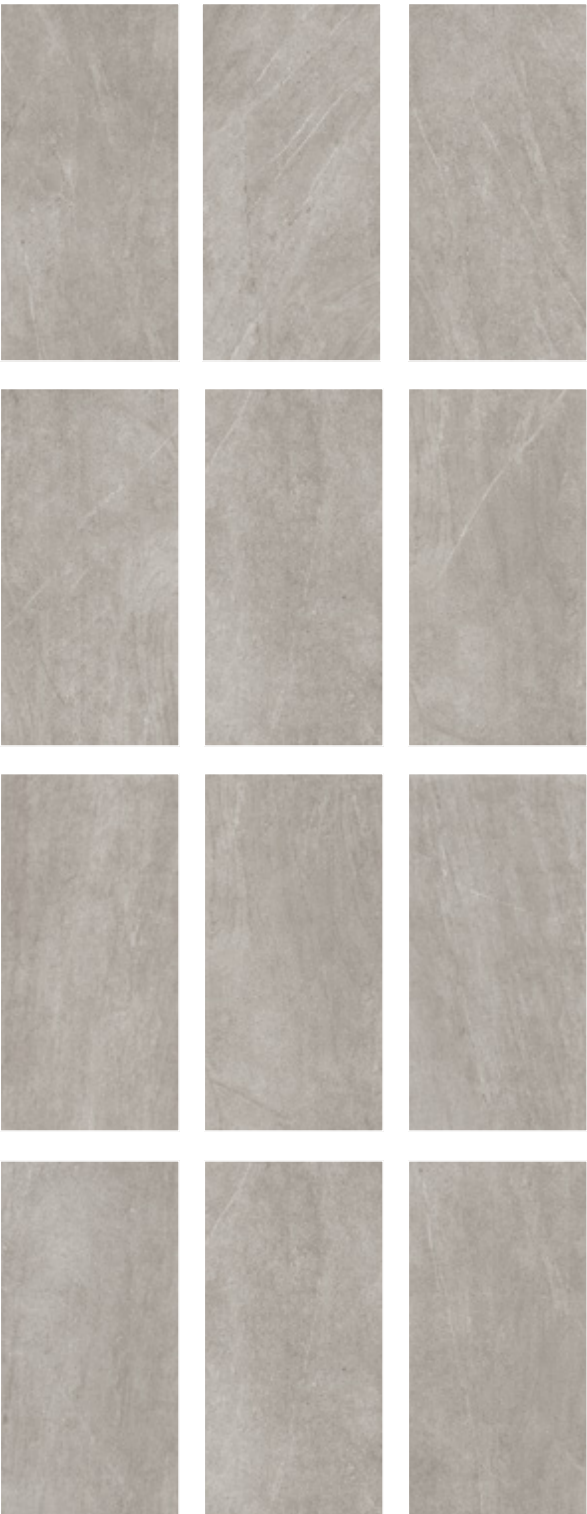
Rectified **Grained** 12 faces



FS3G62
600 X 1200 mm / 24" x 48"



Rectified **Grained** 12 faces



wall FS5GD62 600 X 1200 mm / 24"x 48"





Andes Stone



AS5G60 600 X 1200 mm / 24"x 48"



Andes Stone

wall AS6G62 600 X 1200 mm / 24"x 48"

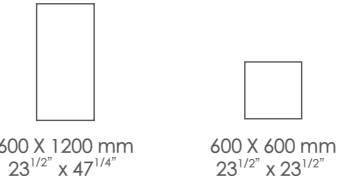


wall/floor AS5G62 600 X 1200 mm / 24"x 48"

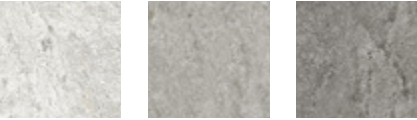




2 Sizes



3 Colours



Thickness



Colour Variation



1 Finishes



Water Absorption



Body



Safety Characteristic

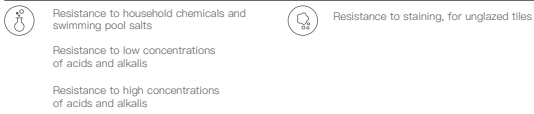


TECHNICAL PARAMETERS

Bulk Mechanical Characteristics



Chemical Characteristics



Thermal And Hygrometric Characteristic



Physical Properties



Andes Stone

AS0G62

600 X 1200 mm / 24" x 48"



Rectified **Grained** 12 faces



Andes Stone

AS5G62

600 X 1200 mm / 24" x 48"



Rectified **Grained** 12 faces



Andes Stone

AS6G62
600 X 1200 mm / 24" x 48"



Rectified **Grained** 12 faces



Andes Stone





Nodic Stone





Nodic Stone

NS5AS62 600 X 1200 mm / 24"x 48"



NS5AS62 600 X 1200 mm / 24"x 48"







1 Sizes



600 X 1200 mm
23^{1/2}" x 47^{1/4}"

4 Colours



Thickness



10mm

Colour Variation



V3 Moderate

1 Finishes



Slip-Resistant Glaze

Water Absorption



Ev ≤ 0.5%

Body



Salt And Pepper Body

Safety Characteristic



P4

TECHNICAL PARAMETERS

Bulk Mechanical Characteristics



Breaking Strength
Modulus Of Rupture
Bending Streight And Breaking Load



Impact resistance, as coefficient of restitution

Chemical Characteristics



Resistance to household chemicals and swimming pool salts

Resistance to low concentrations of acids and alkalis

Resistance to high concentrations of acids and alkalis



Resistance to staining, for unglazed tiles

Thermal And Hygrometric Characteristic



Thermal Shock Resistance



Moisture Expansion (mm/m)



Frost Resistance

Physical Properties



Bond strength/adhesion for improved cementitious adhesives



Reaction to fire

NS0AS62
600 X 1200 mm / 24" x 48"



Rectified **Anti Slip** 9 faces



NS3AS62
600 X 1200 mm / 24" x 48"



Rectified **Anti Slip** 9 faces



NS5AS62
600 X 1200 mm / 24" x 48"



Rectified **Anti Slip** 9 faces



NS6AS62
600 X 1200 mm / 24" x 48"



Rectified **Anti Slip** 9 faces





Tresana Travertine



TT2G62 600 X 1200 mm / 24"x 48"



Tresana Travertine

TG5G62 600 X 1200 mm / 24"x 48"



Tresana Travertine

TG2G62 600 X 1200 mm / 24” x 48”



1 Sizes



600 X 1200 mm
23^{1/2}" x 47^{1/4}"

3 Colours



2 Variations



Thickness



10mm

Colour Variation



V3 Moderate

1 Finishes



Micro Sturctured + Ceramic Granule

Water Absorption



Ev ≤ 0.5%

Body



Normal Body

Safety Characteristic



Anti-Slip r9

TECHNICAL PARAMETERS

Bulk Mechanical Characteristics



Breaking Strength
Modulus Of Rupture
Bending Streight And Breaking Load



Impact resistance, as coefficient of restitution

Chemical Characteristics



Resistance to household chemicals and swimming pool salts

Resistance to low concentrations of acids and alkalis

Resistance to high concentrations of acids and alkalis



Resistance to staining, for unglazed tiles

Thermal And Hygrometric Characteristic



Thermal Shock Resistance



Moisture Expansion (mm/m)



Frost Resistance

Physical Properties



Bond strength/adhesion for improved cementitious adhesives



Reaction to fire

Tresana Travertine

TT2G62

600 X 1200 mm / 24" x 48"



Rectified **Grained** 9 faces



TG2G62

600 X 1200 mm / 24" x 48"



Rectified **Grained** 9 faces



Tresana Travertine

TT0G62

600 X 1200 mm / 24" x 48"



Rectified **Grained** 9 faces



TG0G62

600 X 1200 mm / 24" x 48"



Rectified **Grained** 9 faces



Tresana Travertine

TT5G62

600 X 1200 mm / 24" x 48"



Rectified **Grained** 9 faces



TG5G62

600 X 1200 mm / 24" x 48"



Rectified **Grained** 9 faces





TECHNICAL SPECIFICATIONS

PROPERTIES	TEST MEDTHOD	STANDARD	RESULT	VERDICTS
DIMENTION AND SURFACE APPEARANCE				
LENGTH	EN ISO 10545-2:2018	±2.0MM	±0.3MM	PASS
WIDTH	EN ISO 10545-2:2018	±2.0MM	±0.3MM	PASS
THICKNESS	EN ISO 10545-2:2018	±0.5MM	±0.1MM	PASS
STRAIGHTNESS OF SIDES	EN ISO 10545-2:2018	±1.5MM	±0.1MM	PASS
RECTANGULARITY	EN ISO 10545-2:2018	±2.0MM	±0.2MM	PASS
SURFACE QUALITY	EN ISO 10545-2:2018	-	100%	PASS
PHYSICAL PROPERTIES				
WATER ABSORPTION	EN ISO 10545-3:2018	MAX 0.6%	0.05%-0.07%	PASS
BREAKING STRENGTH	EN ISO 10545-4:2019	≥ 1300N	2361N	PASS
MODULUS OF RUPTURE, IN MPA	EN ISO 10545-4:2019	MIN 32	53-55.7	PASS
ABRASION RESISTANCE	EN ISO 10545-7:1998	-	CLASS 4 / 2100	-
THEMAL SHOCK RESISTANCE	EN ISO 10545-9:2013	PASS	FULLY RESISTANCE	PASS
CRAZING RESISTANCE	EN ISO 10545-11:1996	PASS	FULLY RESISTANCE	PASS
FROST RESISTANCE	EN ISO 10545-12:1997	PASS	FULLY RESISTANCE	PASS
IMPACT RESISTANCE	EN ISO 10545-5:1997	-	0.85	PASS
SLIP RESISTANCE	DIN 51130:2014	-	R9-12	-
MOH (SCRATCH HARDNESS OF SURFACE)	EN 15771:2010	7	7	PASS
CHEMICAL PROPERTIES				
STAIN RESISTANCE (OIL/ALCOHOL(13G/L))	EN ISO 10545-14:2015	MINIMUM CLASS 3	CLASS 5	PASS
HOUSEHOLD CHEMICAL AND SWIMMING POOL SALT	EN ISO 10545-13:2016	MINIMUM CLASS B	CLASS A	PASS
LOW CONCENTRATION OF ACIDS AND ALKALIS	EN ISO 10545-13:2016	-	NO VISIBLE EFFECT	-
HIGH CONCENTRATION OF ACIDS AND ALKALIS	EN ISO 10545-13:2016	-	NO VISIBLE EFFECT	-