

BORGOGNA

MONOLITHOS COLLECTION



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 Original Italian Design

The BORGOGNA series has a strong sense of layering and three-dimensionality. The colors are soft, natural and realistic, the texture is delicate, and the performance is better than natural stone. The texture of white, beige and grey is more dynamic, showing warmth and romance.

Sample only. Actual production will have variation and batching. Exact copy can not be guarantee.



*Tiles may vary in sizing, weight, colour, pattern, veining, texture, durability, density, surface and finish from batch to batch. Slip ratings serve as an indication and may vary for each batch of tiles. It is recommended that a new test be performed for each batch of tiles if a slip rating certificate is required. The product images shown are for illustration purposes only and are not an exact representation of the product.

12

FACES

60x60
RANDOM

V3

MODERATE

SHADE
VARIATION

3

SIZES

60x60
30x60
30x30

2

SIZES

MATT
POLISHED

P3

MATT

SKID
RESISTANCE

1~3%

WATER
ABSORPTION



WHITE





BEIGE





GREY





SUBWAY
• Matt - P3



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1~3%

WATER
ABSORPTION

WHITE



MATT SURFACE



BOR WHT60M

- Matt - P3
- 60x60cm / 24"x24"
- Rectified



BOR WHT36M

- Matt - P3
- 30x60cm / 12"x24"
- Rectified

POLISHED SURFACE



BOR WHT60P

- Polished
- 60x60cm / 24"x24"
- Rectified



BOR WHT36P

- Polished
- 30x60cm / 12"x24"
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WHITE



BOR WHT60P

- Polished
- 60x60cm / 24" x 24"
- Rectified

P.05



BOR WHT60M

- Matt - P3
- 60x60cm / 24" x 24"
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BORGOGNA
MONOLITHOS COLLECTION

P.06



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SIZES

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30x60
30x30

2
SIZES

MATT
POLISHED

P3
MATT

SKID
RESISTANCE

1~3%

WATER
ABSORPTION

BEIGE



MATT SURFACE



BOR BEI60M

- Matt - P3
- 60x60cm / 24"x24"
- Rectified



BOR BEI36M

- Matt - P3
- 30x60cm / 12"x24"
- Rectified

POLISHED SURFACE



BOR BEI60P

- Polished
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BOR BEI36P

- Polished
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MATT
POLISHED

P3
MATT

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RESISTANCE

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WATER
ABSORPTION

BEIGE



BOR BEI60M

- Matt - P3
- 60x60cm / 24" x 24"
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BOR BEI60P

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BORGOGNA
MONOLITHOS COLLECTION



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SIZES

MATT
POLISHED

P3
MATT

SKID
RESISTANCE

1~3%

WATER
ABSORPTION

GREY



MATT SURFACE



BOR GRY60M

- Matt - P3
- 60x60cm / 24"x24"
- Rectified



BOR GRY36M

- Matt - P3
- 30x60cm / 12"x24"
- Rectified

POLISHED SURFACE



BOR GRY60P

- Polished
- 60x60cm / 24"x24"
- Rectified



BOR GRY36P

- Polished
- 30x60cm / 12"x24"
- Rectified

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12 FACES	V3 MODERATE	3 SIZES	2 SIZES	P3 MATT	1~3%
60x60 RANDOM	SHADE VARIATION	60x60 30x60 30x30	MATT POLISHED	SKID RESISTANCE	WATER ABSORPTION

GREY



BOR GRY60P
► Polished
► 60x60cm / 24" x 24"
► Rectified

P.13



BOR GRY60M
► Matt - P3
► 60x60cm / 24" x 24"
► Rectified

BORGOGNA
MONOLITHOS COLLECTION

P.14

BORGOGNA

DECO TILES



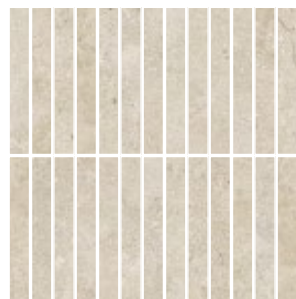
LINEAR
► 29.8x29.8cm



ARROW
► 24.4x28.3cm



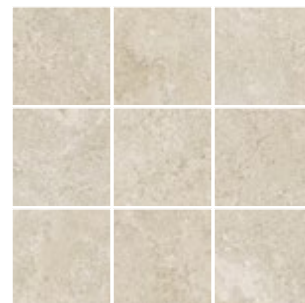
HERRINGBONE
► 24.8x29.5cm



FINGER
► 28.4x29.2cm



SUBWAY
► 7.5x30cm



SQURE
► 29.8x29.8cm



HEXAGON
► 25.4x31.7cm



FRENCH PATTERN
► 20x20cm 4pcs / 20x40cm 2pcs
► 40x40cm 4pcs / 40x60cm 2pcs



CRAZY PAVER



HEXAGON
► Matt - P3

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P3

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WATER
ABSORPTION



WHITE



BEIGE



GREY



BOR WHT-CPCRAZY PAVER

► Matt - P3

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FACES

60x60
RANDOM

P3

SKID
RESISTANCE

1~3%

WATER
ABSORPTION

CRAZY PAVER



BOR GRY-CPCRAZY PAVER
► Matt - P3



BOR BEI-CPCRAZY PAVER
► Matt - P3

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12
FACES

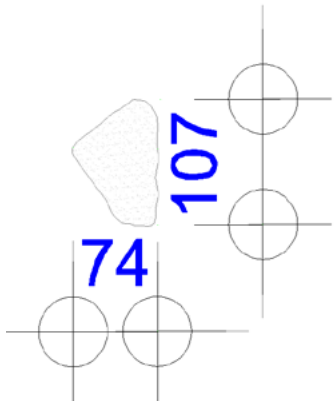
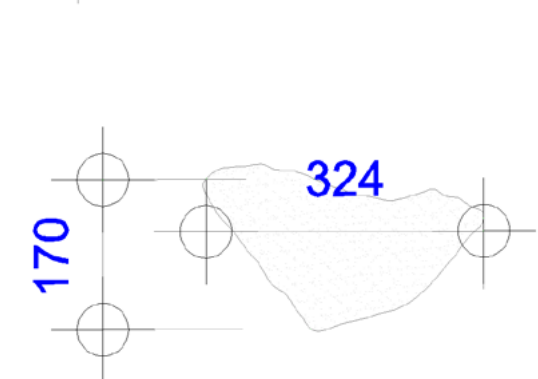
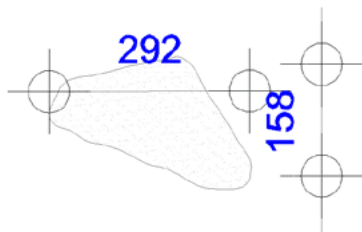
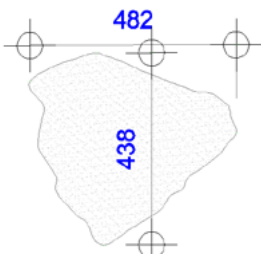
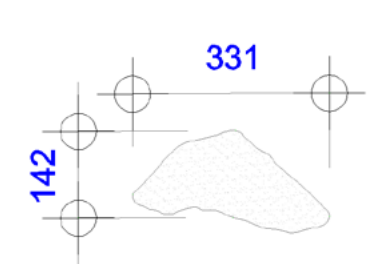
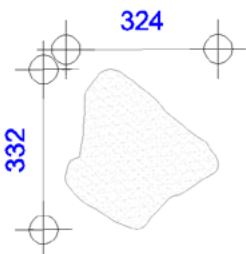
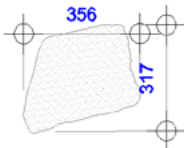
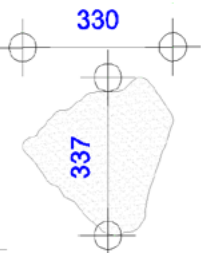
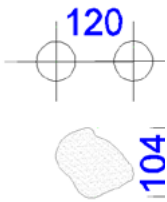
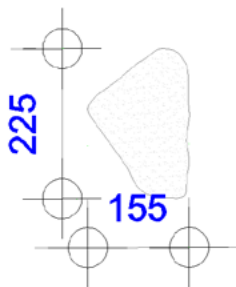
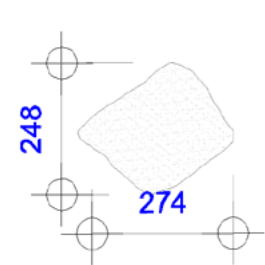
60x60
RANDOM

P3

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RESISTANCE

1~3%

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ABSORPTION



Original Italian Design

TECHNICAL STANDARDS_BORGOGNA

TECHNICAL CHARACTERISTICS	TEST METHOD	TEST METHOD	NEXT-GEN
MEASUREMENT & SURFACE APPEARANCE			
LENGTH AND WIDTH	EN ISO 10545-2:2018	±0.6%	-0.46% ~+0.70%
		±2mm	0.12mm
THICKNESS	EN ISO 10545-2:2018	±5%	-0.42% ~-3.0%
		±0.5mm	-0.4mm
STRAIGHTNESS OF SIDES	EN ISO 10545-2:2018	±0.5%	-0.07% ~+0.01%
		±1.5mm	-0.30mm
PHYSICAL PROPERTIES			
WATER ABSORPTION	EN ISO 10545-3:2018	0.5%<E≤3%	0.5%<E≤2%
BREAKING STRENGTH	EN ISO 10545-4:2019	≥1100N	1500N
MODULUS OF RUPTURE	EN ISO 10545-4:2019	≥30MPa	33MPa
RESISTANCE TO ABRASION	EN ISO 10545-7:1996	REPORT TO ABRASION CLASS	Class 3
		REPORT CYCLES PASSED	1500r
THERMAL SHOCK RESISTANCE	EN ISO 10545-9:2013	NO DEFECT SHOULD BE VISIBLE	PASS
FROST RESISTANCE	EN ISO 10545-12:1997	NO SURFACE DEFECTS OR CRACKS SHOULD BE VISIBLE	PASS
SLIDER 96 SLIP RESISTANCE WET PENDULUM TEST MATT	ACCORDING TO AS 4586:2013	-	P3
CHEMICAL PROPERTIES			
CHEMICAL RESISTANCE TO HOUSEHOLD CHEMICALS & SWIMMING POOL SALTS	EN ISO 10545-13:2016	MINIMUM GB	GA
RESISTANCE TO STAINING	EN ISO 10545-14:2015	MINIMUM CLASS 3	CLASS 4

PACKING DETAILS

SERIES	SERIES	PCS / CTN	M ² / CTN	KG / CTN	CTN / PLT	M ² / PLT	KG / PLT
BORGOGNA	CRAZY FLAGGING	11	1.44	30.5	40	57.6	1220



PRODUCT

FOSHAN NEX-GEN BUILDING MATERIALS CO., LTD.

Unit 1412, Block 2, XingFa Tower, No. 125 Jihua West Road, Chancheng District, Foshan City, Guangdong,Province,China 528000

T +86 757 8533 6182 Mobile/WhatsApp/WeChat +86 139 2993 5503

E doreen@fsmisissippi.com

WWW.NEX-GENTILES.COM



TECHNICAL STANDARDS_BORGOGNA

TECHNICAL CHARACTERISTICS	TEST METHOD	TEST METHOD	NEXT-GEN
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		±1.5mm	-0.30mm
PHYSICAL PROPERTIES			
WATER ABSORPTION	EN ISO 10545-3:2018	0.5%<E≤3%	0.5%<E≤2%
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PACKING DETAILS

SERIES	SERIES	PCS / CTN	M ² / CTN	KG / CTN	CTN / PLT	M ² / PLT	KG / PLT
BORGOGNA	60x60 / 24"x24"	4	1.44	30.5	40	57.6	1220
	30x60 / 12"x24"	8	1.44	30.5	40	57.6	1220



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