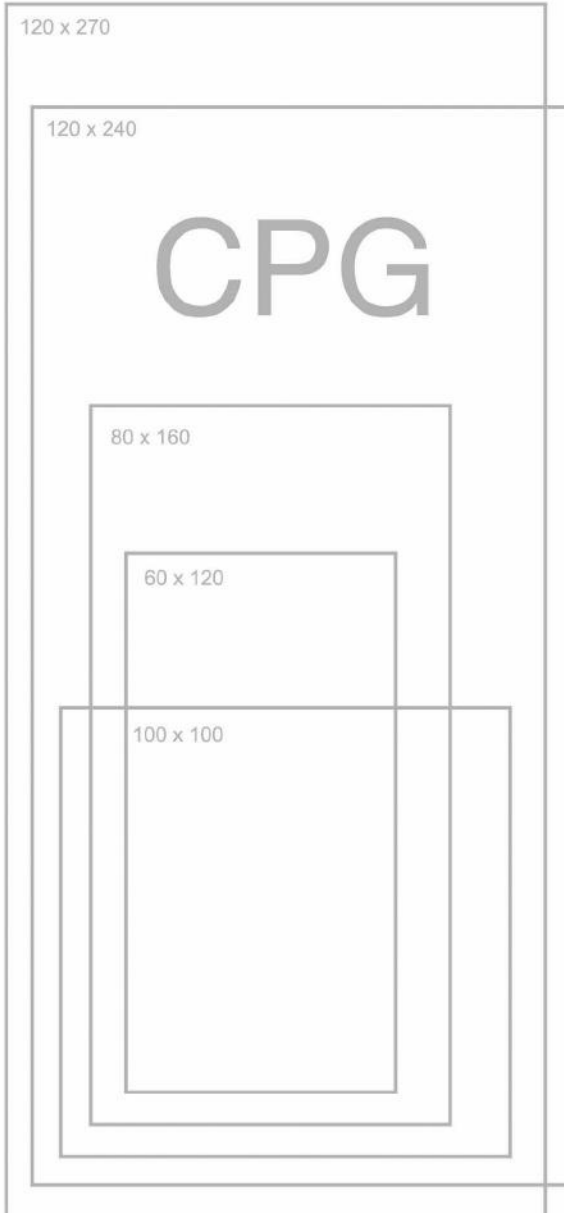




## COLLECTION

120 x 270 | 120 x 240 | 100 x 100  
80 x 160 | 60 x 120

## Technical Specification (120 x 270 )










Name and kind of product	Glazed porcelain Tile	Manufacturer Company	Novin ceram co
Type of a application	Floor/wall		
Place of application	Indoor&outdoor	Standard	ISO 13006:2012 IQS:1704/6/1997
Nominal dimensions(mm)	1200 2700	Group	Bla
Working dimensions(mm)	1200 2700	Thickness (mm)	9 MM
Address of manufacturer	4km,Sefidkooh area taft police station , yazd.iran		

N	Characteristic	test result			Test Method				
		min	max	average	Results	Test limit	ISO 13006	IQS: 1704/6	
1	Dimensions and nature of the surface (mm)	1-1	Length(mm)	1198	1202	1200	± 0.05%	± 0.5%	Reference guideline number 256 / 1 on determining dimensions and nature of the surface of ceramic Tiles used for floors and walls ± 0.03%
		Width(mm)	2698	2702	2700	± 0.01%	± 0.5%		
		variation of the average size of each tile			± 0.05%	± 0.5%			
		1-2	Thickness (mm)	8.8	9.2	9.0	± 2%	± 5%	
		1-3	Side straightness			<±0.1%	± 0.5%		
		1-4	Angularity			<±0.1%	± 0.5%		
1-5	Surface	Tile center convexity			± 0.18%	± 0.5%	ISO 10545-2		
		leveling(%)	Edge convexity					± 0.13%	
	Warpage					0.2%			
1-6	Nature of the surface			95%	Atleast 95% of the tiles shall be free of clear visible defect				
2	Physical properties	2-1	water absorption(%)			0.4%	ES0.5	ISO 10545-3	256 / 8
		2-2	Breakage strength (N)			2650	Not less 1500	ISO 10540-4	Reference guideline number 256/2 on Determination of breakage index
			Modulus of Rupture(N/mm2)			47	Minimum 32	ISO 10545-4	
		2-3	Resistance to Abrasion			300circle ok	Minimum class 1	ISO 10545-7	In draft form bearing the number 256 / 10
		2-4	Linear Thermal Dilatation index with ambient temperature to 100			Non compulsory 9*10-6	9*10-6per kelvin maximum	ISO 10545-8	In draft form bearing the number 256 / 9
		2-5	Resistance to thermal shock			-	test method available	ISO 10545-9	256/ 4
		2-6	Resistance of Glazed tiles to crazing			ok no crazing	No crazing	ISO 10545-11	In draft form bearing the number 256 / 5
2-7	Detarmination of frost Resistance			ok	should be Acceptable	ISO 10545-12			
3	Chemical properties	3-1	Resistance to staining Glazed Tiles			class3	Minimum class3	ISO 10545-13	256 / 6 on
		3-2	Resistance to Household chemicals and swimming pool salts			GB	Minimum class GB	ISO 10545-14	Reference guideline number 256/ 3 on Determination of Resistance of unglazed tiles to chemicals
		3-3	RESISTANCE TO low concentration Acids and Alkalis			GLB	Minimum class GB		
3-3	RESISTANCE TO HIGH concentration Acids and				test method available				
4		Packaging & marking						Accepted	

The Result : Above ample in the teasted cases is matched with IQS : 1704/6

## PACKAGING INFO

							
Nominal	Thickness mm	Pcs / box	Sqm/ box	Weight / box	Box/pallet	Sqm/pallet	Pallet weight (kg)
120 x 270	9	1 pcs	3.24	68 kg	40	129.40	2700



## Technical Specification (120 x 240)

Name and kind of product	Glazed porcelain Tile	Manufacturer Company	Novin ceram co
Type of a application	Floor/wall		
Place of application	Indoor&outdoor	Standard	ISO 13006:2012 IQS:1704/6/1997
Nominal dimensions(mm)	1200 2400	Group	Bla
Working dimensions(mm)	1200 2400	Thickness (mm)	9 MM
Address of manufacturer	4km,Sefidkooch area taft police station , yazd,iran		

N	Characteristic	test result			Results		Test Method	ISO 13006	IQS: 1704/6	
		min	max	average						
1	Dimensions and nature of the surface (mm)	1-1	Length(mm)	1198	1202	1200	± 0.05%	± 0.5%	ISO 10545-2	Reference guideline number 256 / 1 on determining dimensions and nature of the surface of ceramic Tiles used for floors and walls ± 0.03%
			Width(mm)	2398	2402	2400	± 0.01%			
			variation of the average size of each tile					± 0.05%		
		1-2	Thickness (mm)	8.8	9.2	9.0	± 2%	± 5%		
		1-3	Side straightness				<±0.1%	± 0.5%		
		1-4	Angularity				<±0.1%	± 0.5%		
		1-5	Surface	Tile center convexity			±0.18%	± 0.5%		
			leveling(%)	Edge convexity			±0.13%			
				Warpage			0.2%			
		1-6	Nature of the surface				95%	Atleast 95% of the tiles shall be free of clear visible defect		
2	Physical properties	2-1	water absorption(%)			0.4%	Es0.5	ISO 10545-3	256 / 8	
		2-2	Breakage strength (N)			2650	Not less 1500	ISO 10545-4	Reference guideline number 256/2 on Determination of breakage index	
			Modulus of Rupture(N/mm2)			47	Minimum 32	ISO 10545-4		
		2-3	Resistance to Abrasion			300circle ok	Minimum class 1	ISO 10545-7	In draft form bearing the number 256 / 10	
		2-4	Linear Thermal Dilatation index with ambient temperature to 100			Non compulsory 9*10-6	9*10-6per kelvin maximum	ISO 10545-8	In draft form bearing the number 256 / 9	
		2-5	Resistance to thermal shock			-	test method available	ISO 10545-9	256/4	
		2-6	Resistance of Glazed tiles to crazing			ok no crazing	No crazing	ISO 10545-11	In draft form bearing the number 256 / 5	
2-7	Determination of frost Resistance			ok	should be Acceptable	ISO 10545-12				
3	Chemical properties	3-1	Resistance to staining Glazed Tiles			class3	Minimum class3	ISO 10545-13	256 / 6 on	
		3-2	Resistance to Household chemicals and swimming pool salts			GB	Minimum class GB	ISO 10545-13 ISO 10545-14	Reference guideline number 256/ 3 on Determination of Resistance of unglazed tiles to chemicals	
		3-3	RESISTANCE TO low concentration Acids and Alkalis			GLB	Minimum class GLB			
		RESISTANCE TO HIGH concentration Acids and				test method available				
4	Packaging & marking	Accepted								

The Result : Above ample in the teasted cases is matched with IQS : 1704/6

## PACKAGING INFO

Nominal	Thickness mm	Pcs / box	Sqm/ box	Weight / box	Box/pallet	Sqm/pallet	Pallet weight (kg)
120 x 240	9	1 pcs	2.88	60 kg	40	115.20	2400



## Technical Specification (100x100)

Name and kind of product	Glazed porcelain Tile	Manufacturer Company	Novin ceram co
Type of a application	Floor/wall		
Place of application	Indoor&outdoor	Standard	ISO 13006:2012 IQS:1704/6/1997
Nominal dimensions(mm)	990 990	Group	Bla Annex G
Working dimensions(mm)	990 990	Thickness (mm)	11 MM
Address of manufacturer	4km,Sefidkooch area taft police station , yazd,iran		

N	Characteristic	test result			Results		Test Method	ISO 13006	IQS: 1704/6	
		min	max	average						
1	Dimensions and nature of the surface (mm)	1-1	Length(mm)	989.6	990.4	990.0	± 0.05%	± 0.5%	ISO 10545-2	Reference guideline number 256 / 1 on determining dimensions and nature of the surface of ceramic Tiles used for floors and walls ± 0.03%
			Width(mm)	989.6	990.4	990.0	± 0.05%	± 0.5%		
			variation of the average size of each tile					± 0.05%		
		1-2	Thickness (mm)	10.8	11.2	11	± 2%	± 5%		
		1-3	Side straightness				<± 0.08%	± 0.5%		
		1-4	Angularity				±0.05%	± 0.5%		
		1-5	Surface	Tile center convexity			± 0.1%	± 0.5%		
			leveling(%)	Edge convexity			± 0.15%			
				Warpage			± 0.15%			
		1-6	Nature of the surface				95%	Atleast 95% of the tiles shall be free of clear visible defect		
2	Physical properties	2-1	water absorption(%)			0.30%	Es0.5	ISO 10545-3	256 / 8	
		2-2	Breakage strength (N)			3300	Not less 1500	ISO 10545-4	Reference guideline number 256/2 on Determination of breakage index	
			Modulus of Rupture(N/mm2)			38.6	Minimum 22	ISO 10545-4		
		2-3	Resistance to Abrasion			300circle ok	Minimum class 1	ISO 10545-7	In draft form bearing the number 256 / 10	
		2-4	Linear Thermal Dilatation index with ambient temperature to 100			Non compulsory 9*10-6	9*10-6per kelvin maximum	ISO 10545-8	In draft form bearing the number 256 / 9	
		2-5	Resistance to thermal shock			-	test method available	ISO 10545-9	256/4	
		2-6	Resistance of Glazed tiles to crazing			ok no crazing	No crazing	ISO 10545-11	In draft form bearing the number 256 / 5	
2-7	Determination of frost Resistance			ok	should be Acceptable	ISO 10545-12				
3	Chemical properties	3-1	Resistance to staining Glazed Tiles			class4	Minimum class3	ISO 10545-13	256 / 6 on	
		3-2	Resistance to Household chemicals and swimming pool salts			GB	Minimum class GB	ISO 10545-13 ISO 10545-14	Reference guideline number 256/ 3 on Determination of Resistance of unglazed tiles to chemicals	
		3-3	RESISTANCE TO low concentration Acids and Alkalis			GLB	Minimum class GLB			
		RESISTANCE TO HIGH concentration Acids and Alkalis				test method available				
4	Packaging & marking	Accepted								

The Result : Above ample in the teasted cases is matched with IQS : 1704/6

## PACKAGING INFO

Nominal	Thickness mm	Pcs / box	Sqm/ box	Weight / box	Box/pallet	Sqm/pallet	Pallet weight (kg)
100 x 100	11	2 pcs	2	45/5kg	42	84	1950



## Technical Specification (80x160)

Name and kind of product Type of a application	Glazed porcelain Tile Floor	Manufacturer Company	Novin ceram co
Place of application	Indoor&outdoor	Standard	ISO 13006:2012 IQS:1704/6/1997
Nominal dimensions(mm)	800 1600	Group	Bla AnnexG
Working dimensions(mm)	800 1600	Thickness (mm)	9 MM
Address of manufacturer	4km,Sefidkooah area taft police station , yazd,iran		

N	Characteristic	test result			Results		Test limit		Test Method		RAW		
		min	max	average	ISO 13006	ISO: 1704/6	ISO 13006	ISO: 1704/6	ISO 13006	ISO: 1704/6			
1	Dimensions and nature of the surface (mm)	1-1	Length(mm)	1599.8	1600.2	1600	± 0.05%	± 0.5%	Reference guideline number 256 / 1 on determining dimensions and nature of the surface of ceramic Tiles used for floors and walls ± 0.03%	ISO 10545-2	At least 95% of the tiles shall be free of clear visible defect	ISO 10545-3	256 / 8
			Width(mm)	799.8	800.2	1600	± 0.01%	± 0.5%					
			variation of the average size of each tile			± 0.05%	± 0.5%						
		1-2	Thickness (mm)	8.8	9.2	9.0	± 2%	± 5%					
		1-3	Side straightness		<±0.1%		± 0.5%						
		1-4	Angularity		<±0.1%		± 0.5%						
		1-5	Surface	Tile center convexity		± 0.18%		± 0.5%					
			leveling(%)	Edge convexity		± 0.13%							
				Warpage		0.2%							
		2	Physical properties	2-1	water absorption(%)		0.4%						
2-2	Breakage strength (N)			2650		Not less 1500	ISO 10545-4	Reference guideline number 256/2 on Determination of breakage index					
	Modulus of Rupture(N/mm2)			47		Minimum 32	ISO 10545-4						
2-3	Resistance to Abrasion			300circle ok		Minimum class 1	ISO 10545-7	In draft form bearing the number 256 / 10					
2-4	Linear Thermal Dilatation index with ambient temperature to 100			Non compulsory 9*10-6		9*10-6per kelvin maximum	ISO 10545-8	In draft form bearing the number 256 / 9					
2-5	Resistance to thermal shock			-		test method available	ISO 10545-9	256 / 4					
2-6	Resistance of Glazed tiles to crazing			ok no crazing		No crazing	ISO 10545-11	In draft form bearing the number 256 / 5					
2-7	Detarmination of frost Resistance		ok		should be Acceptable	ISO 10545-12							
3	Chemical properties	3-1	Resistance to staining Glazed Tiles		class3		Minimum class3	ISO 10545-13	256 / 6 on				
		3-2	Resistance to Household chemicals and swimming pool salts		GB		Minimum class GB	ISO 10545-13 ISO 10545-14	Reference guideline number 256/ 3 on Determination of Resistance of unglazed tiles to chemicals				
		3-3	RESISTANCE TO LOW concentration Acids and Alkalis		GLB		Minimum class GB						
		RESISTANCE TO HIGH concentration Acids and				test method available							
4	Packaging & marking		Accepted										

The Result : Above ample in the teasted cases is matched with IQS : 1704/6

## PACKAGING INFO

Nominal	Thickness mm	Pcs / box	Sqm/ box	Weight / box	Box/pallet	Sqm/pallet	Pallet weight (kg)
80 x 160	9	2 pcs	2.56	50 ± kg	30	76.8	1500



## Technical Specification (60x120)

Name and kind of product Type of a application	Glazed porcelain Tile Floor	Manufacturer Company	Novin ceram co
Place of application	Indoor&outdoor	Standard	ISO 13006:2012 IQS:1704/6/1997
Nominal dimensions(mm)	600 1200	Group	Bla AnnexG
Working dimensions(mm)	600 1200	Thickness (mm)	11 MM
Address of manufacturer	4km,Sefidkooah area taft police station , yazd,iran		

ISIRI NUMBER	STANDARD	RESULTS		QUANTITY	TEST RESULTS			CHARACTERISTIC	RAW
		NO	YES		AVERAGE	MAXIMOM	MINIMUM		
ISIRI 3994	STANDARD 25	0	10	10	0.25	0.4	0.1	water abserobton( percent by mass)	1
ISIRI 9169-4		0	10	10	3120	3160	3100	breaking sterengthin N	1-2
		0	10	10	35.68	35.98	35.10	modulus of rupture.in(N/mm) <sup>2</sup>	2-2
ISIRI NUMBER	STANDARD	RESULTS NO YES	QUANTITY	CHARACTERISTIC			RAW		
ISIRI 3994 ISO 10545-6	STANDARD 25	* * *	*	Resistance to deep abrasion of unglazed tiles removed volume in cubic millimeters			1-3	3	
ISIRI 4003 ISO 10545-7		0	8	8	Resistance to surface abrasion of glazed tiles intended for use on floors			2-3	
ISIRI 9169-11		0	5	5	moisture- thermal expansion resistance (AUTO CLAVE)				4
ISIRI 3998		* * *	*	*	Coefficient of liner thermal from ambient temperature to 100 c				5
ISIRI 9169-9		* * *	5	5	termal SHOCK Resistance				6
ISIRI 9169-12		* * *	5	5	frost Resistance				7
ISO 10545-17		* * *	*	*	Coefficient of friction( tiles intended for use on floors)				8
ISIRI 4004		* * *	*	*	Moisture expansion in mm/m				9
ISO 10545-16		0	5	5	Small colour differences				10
ISIRI 9169-5		* * *	*	*	impact Resistance				11
ISIRI 3993		STANDARD 25	RESULTS NO YES	QUANTITY	AVERAGE	MAXIMOM	MINIMUM	CHARACTERISTIC	RAW
0	10		10	1200.14	1200.2	1200.0	length(mm) 1-12	DIMENSIONS	12
0	10		10	600.15	600.2	600.1	width(mm) 2-12		
0	10		10	11.45	11.5	11.4	thickness(mm) 3-12		
0	10		10	straightness of sides				13	
0	10		10	rectangularity				14	
0	10		10	Center curvature related to diagonal calculated from the work sizes			1-15	SURFACE FINISHES	15
0	10		10	edge curvature related to the corresponding work sizes			2-15		
0	10		10	Warpage related to diagonal calculated from the work sizes			3-15		
0	30		30	SURFACE QUALITY				16	
ISIRI 6200	STANDARD 25	RESULTS NO YES	QUANTITY	CHARACTERISTIC			RAW		
0		5	5	GLAZED TILE	1-17		TO RESISTANCE STAINING	17	
* * *		*	*	UNGLAZED TILE *	2-17				
ISIRI 4001 ISIRI 4002 ISO 10545-7		0	5	5	Resistance to low concentration of acids alkalis			18	
0		5	5	5	Resistance to high concentration of acids alkalis			19	
ISO 10545-17	0	5	5	Resistance to household chemicals and swimming pool salts			20		
0	*	*	*	Lead and cadmium release			21		
ISIRI 25	OK						ROW 22 MARKING AND SPECIFICATION		

## PACKAGING INFO

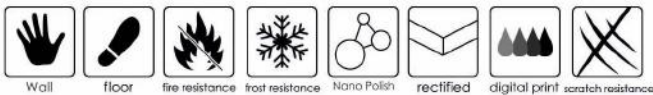
Nominal	Thickness mm	Pcs / box	Sqm/ box	Weight / box	Box/pallet	Sqm/pallet	Pallet weight (kg)
60 x 120	11	3 pcs	2.16	50 kg	44	95.04	1950-1980

# MARAL GOLD/GRAY



AVAILABLE SIZES IN CM

120x270 | 120x240 | 80x160 | 60x120



7



120x270  
FACE: 8

120x240  
FACE: 8

80x160  
FACE: 4

60x120  
FACE: 4



8

# HYDRODEP GRAY



Glossy

AVAILABLE SIZES IN CM

120x270 | 120x240 | 80x160 | 100x100



EASY CLEAN



Wall



Floor



fire resistance



frost resistance



Nano Polish



rectified



digital print



scratch resistance

120x270  
FACE: 4



120x240  
FACE: 4



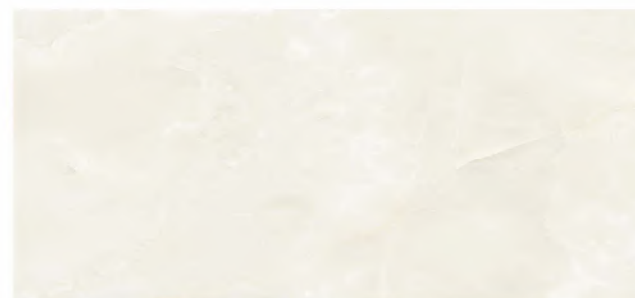
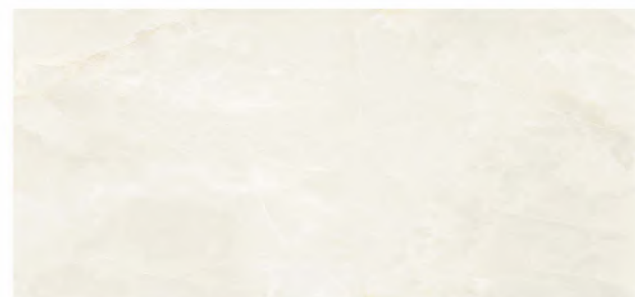
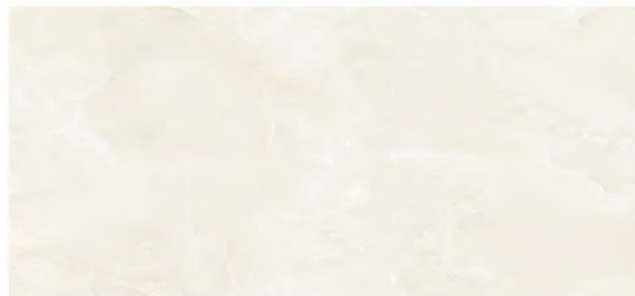
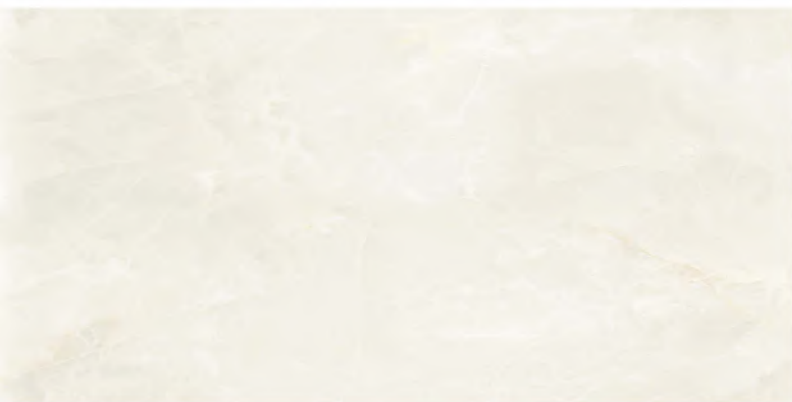
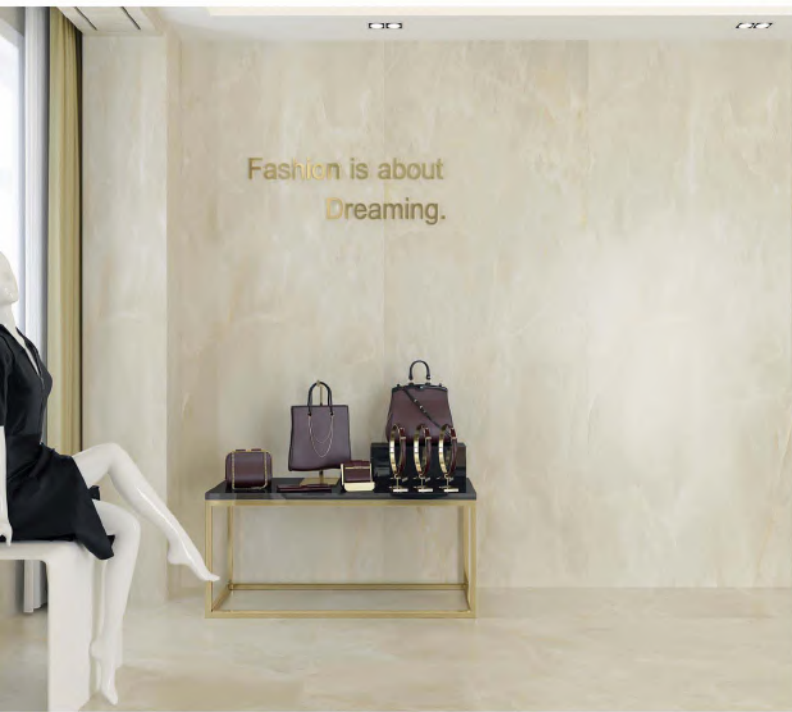
80x160  
FACE: 4



100x100  
FACE: 6

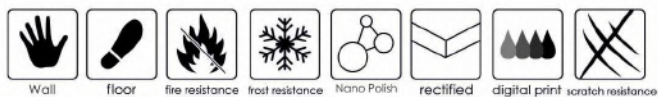


# SHELL WHITE



AVAILABLE SIZES IN CM

120x270 | 120x240 | 100x100



11

120x270  
FACE: 4



120x240  
FACE: 4



100x100  
FACE: 6



12

# MARSH BONE



Matt

AVAILABLE SIZES IN CM

120x270 | 120x240 | 100x100



EASY CLEAN



Wall



Floor



fire resistance



frost resistance



Nano Polish



rectified



digital print



scratch resistance

120x270

FACE: 6



120x240

FACE: 6



100x100

FACE: 6





# VEIN BEIGE



Matt

AVAILABLE SIZES IN CM

120x270 | 120x240 | 100x100



EASY CLEAN



Wall



Floor



fire resistance



frost resistance



Nano Polish



rectified



digital print



scratch resistance

120x270

FACE: 5



120x240

FACE: 5



100x100

FACE: 6



# VEIN GRAY



Matt

AVAILABLE SIZES IN CM

120x240 | 120x270 | 100x100



EASY CLEAN



Wall



Floor



fire resistance



frost resistance



Nano Polish



rectified



digital print



scratch resistance

120x270

FACE: 5

120x240

FACE: 5

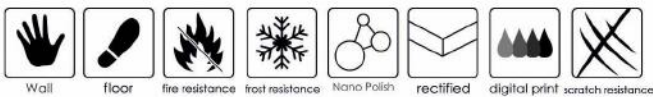


# STREAM



AVAILABLE SIZES IN CM

120x270 | 120x240 | 80x160 | 100x100



120x270  
FACE: 6

120x240  
FACE: 6

80x160  
FACE: 6

100x100  
FACE: 6

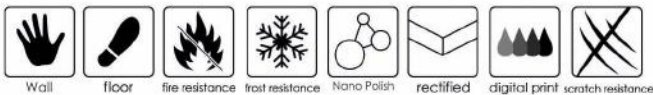


# FRAGMENTAL DARK



AVAILABLE SIZES IN CM

120x270 | 120x240 | 80x160 | 60x120



120x270  
FACE: 4



120x240  
FACE: 4



80x160  
FACE: 4



60x120  
FACE: 4

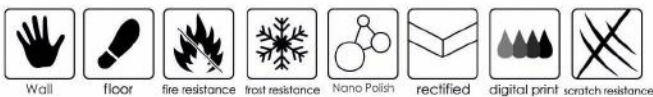


# FRAGMENTAL LIGHT



AVAILABLE SIZES IN CM

120x270 | 120x240 | 80x160 | 60x120



120x270  
FACE: 4



120x240  
FACE: 4



80x160  
FACE: 4



60x120  
FACE: 4

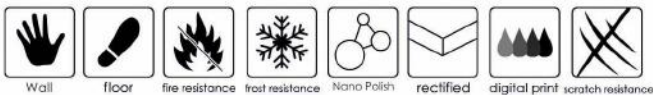


# FRAGMENTAL MEDIUM

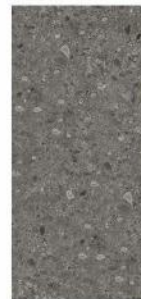


AVAILABLE SIZES IN CM

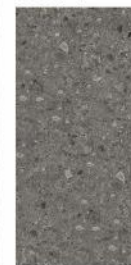
120x270 | 120x240 | 80x160 | 60x120



120x270  
FACE: 4



120x240  
FACE: 4



80x160  
FACE: 4



60x120  
FACE: 4



# MICHELANGELO GOLD



Matt

AVAILABLE SIZES IN CM

120x270 | 120x240 | 80x160



Wall



Floor



fire resistance



frost resistance



Nano Polish



rectified



digital print



scratch resistance

120x270

FACE: 5



120x240

FACE: 5

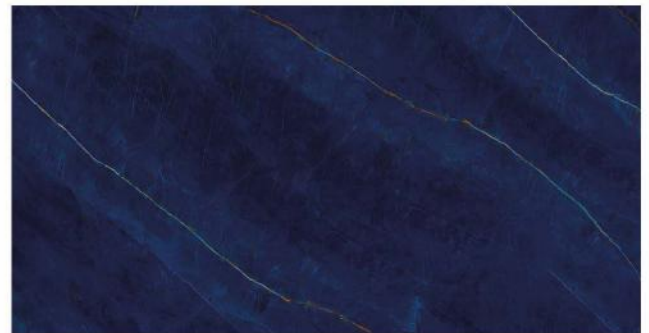
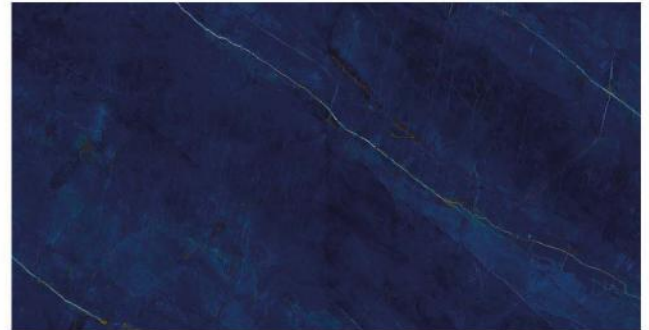
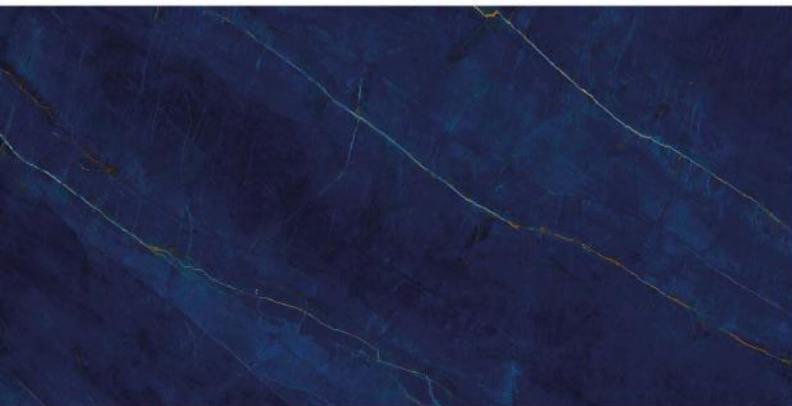


80x160

FACE: 5



# TWILIGHT BLUE



Matt

AVAILABLE SIZES IN CM

120x270 | 120x240 | 80x160



Wall



Floor



fire resistance



frost resistance



Nano Polish



rectified



digital print



scratch resistance

120x270

FACE: 4



120x240

FACE: 4



80x160

FACE: 4



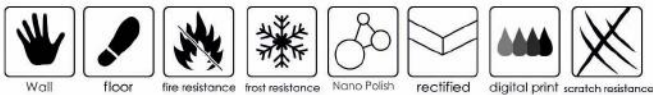


# FAULT BLACK



AVAILABLE SIZES IN CM

120x270 | 120x240

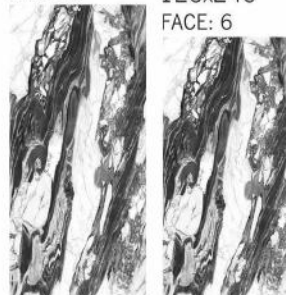


120x270

FACE: 6

120x240

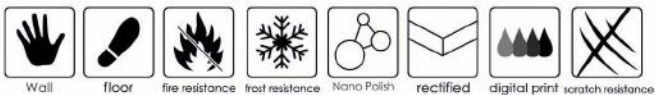
FACE: 6



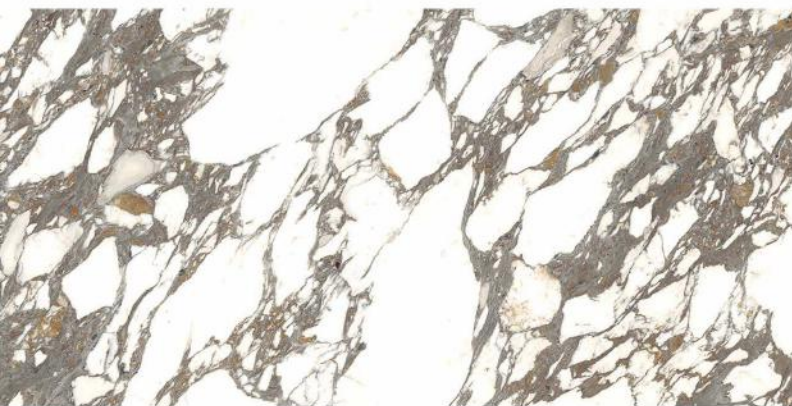
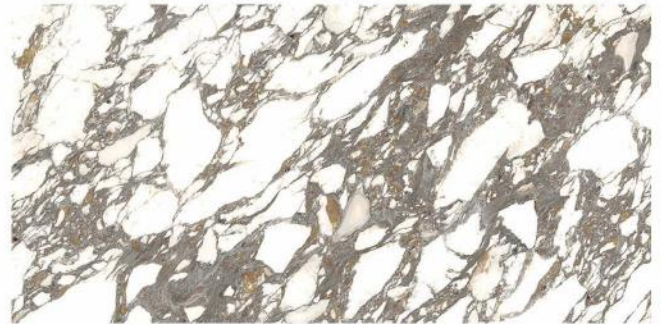
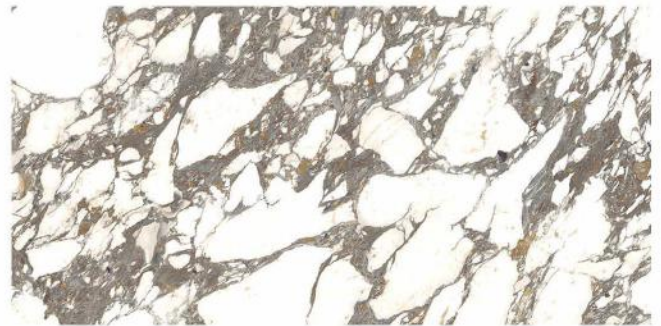
## BOOKMATCH



AVAILABLE SIZES IN CM  
120x270 | 120x240



# SEDIMENT



Matt

AVAILABLE SIZES IN CM

120x270 | 120x240



Wall



Floor



fire resistance



frost resistance



Nano Polish



rectified



digital print



scratch resistance

120x270

FACE: 4

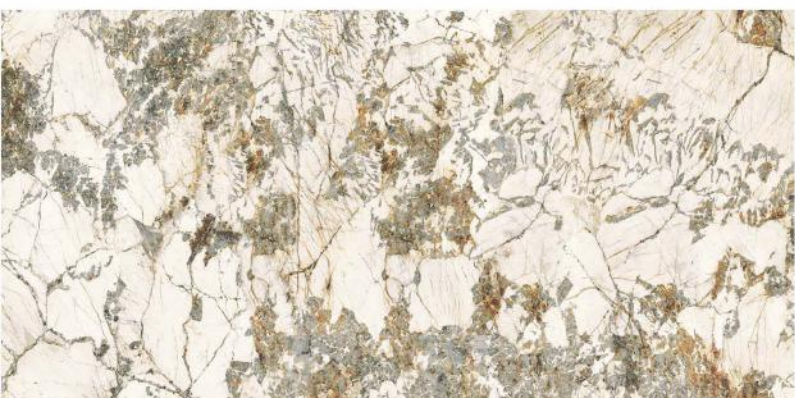


120x240

FACE: 4

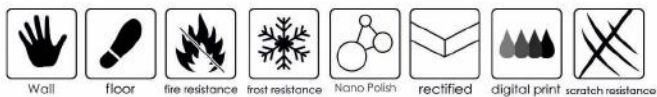


# MOUNTAIN



AVAILABLE SIZES IN CM

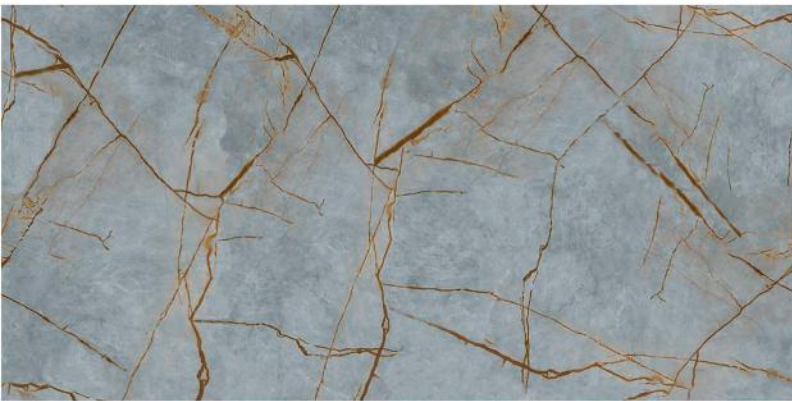
120x270 | 120x240



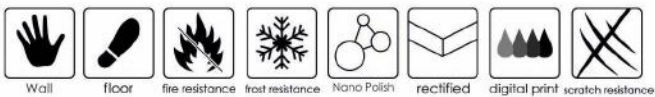
120x270  
FACE: 6

120x240  
FACE: 6





AVAILABLE SIZES IN CM  
120x270 | 120x240



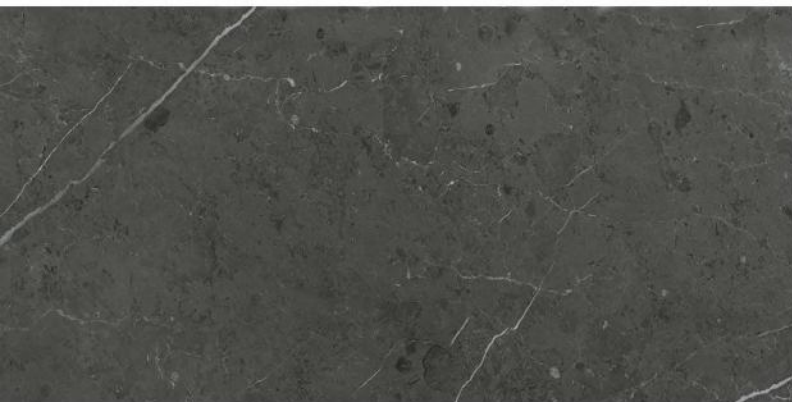
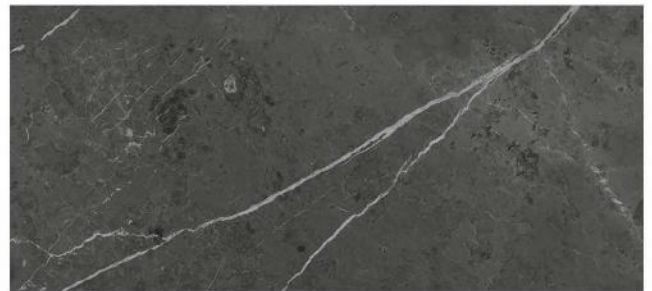
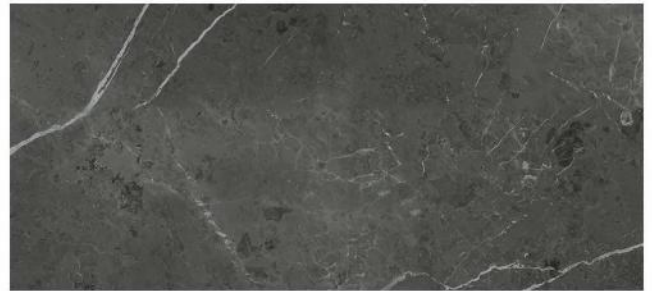
120x270  
FACE: 4



120x240  
FACE: 4



# HORIZON DARK



Matt

AVAILABLE SIZES IN CM

120x270 | 120x240 | 80x160



EASY CLEAN



Wall



floor



fire resistance



frost resistance



Nano Polish



rectified



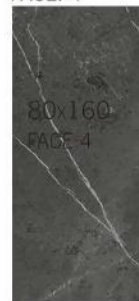
digital print



scratch resistance

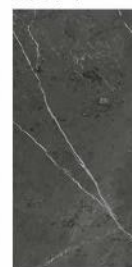
120x270

FACE: 4



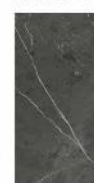
120x240

FACE: 4



80x160

FACE: 4



# HORIZON LIGHT



Matt

AVAILABLE SIZES IN CM

120x270 | 120x240 | 80x160



Wall



Floor



fire resistance



frost resistance



Nano Polish



rectified



digital print



scratch resistance

120x270

FACE: 4



120x240

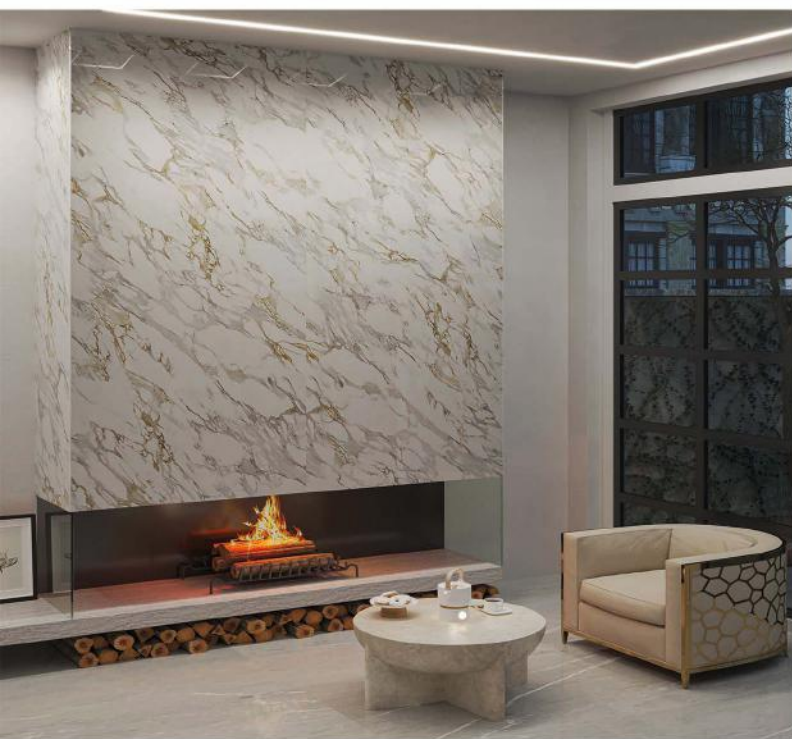
FACE: 4



80x160

FACE: 4

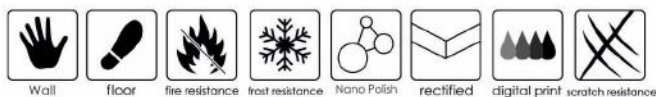




Glossy

AVAILABLE SIZES IN CM

120x270 | 120x240 | 80x160



120x270  
FACE: 4



120x240  
FACE: 4



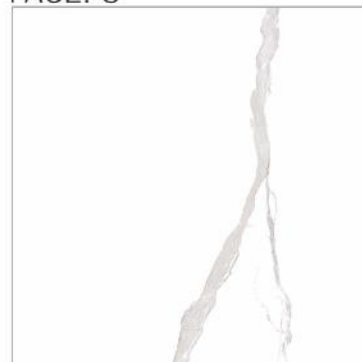
80x160  
FACE: 4







FACE: 5



100x100



floor



fire resistance



frost resistance



Nano Polish



rectified



digital print



scratch resistance



FACE: 3



100x100

Matt



floor



fire resistance



frost resistance



Nano Polish



rectified



digital print



scratch resistance

FACE: 4



100x100

Glossy



EASY CLEAN



floor



fire resistance



frost resistance



Nano Polish



rectified



digital print



scratch resistance

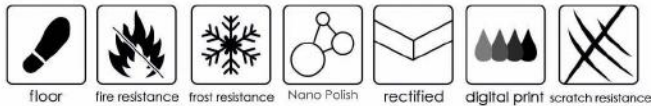


SAMANTA DARK  
FACE: 1



100x100

Matt



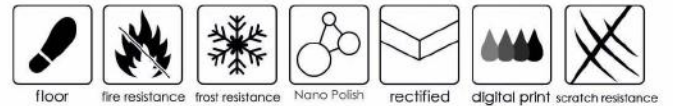
53

SAMANTA LIGHT  
FACE: 1



100x100

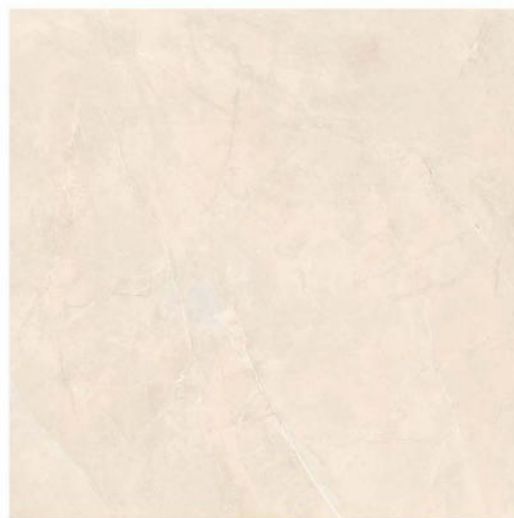
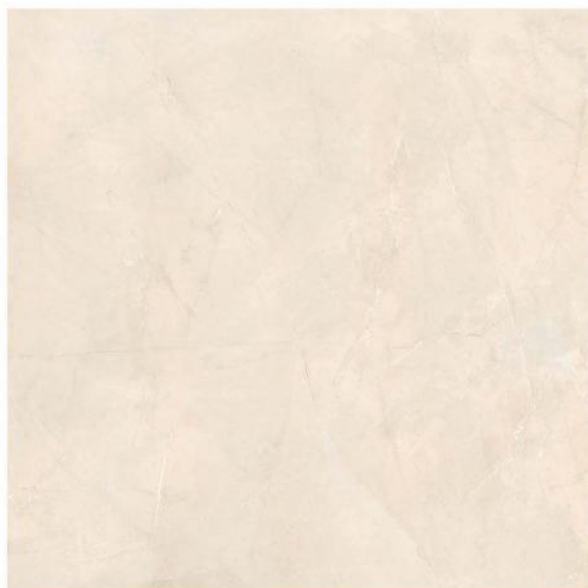
Matt



54



FACE: 3



100x100

Glossy



EASY CLEAN



floor



fire resistance



frost resistance



Nano Polish



rectified



digital print



scratch resistance



FACE: 3



100x100

Matt



floor



fire resistance



frost resistance



Nano Polish



rectified



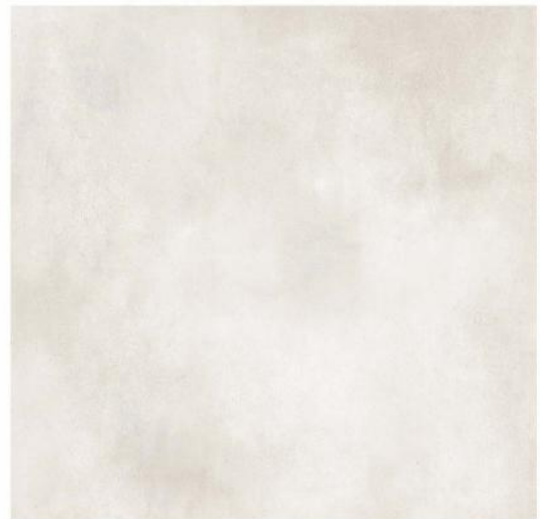
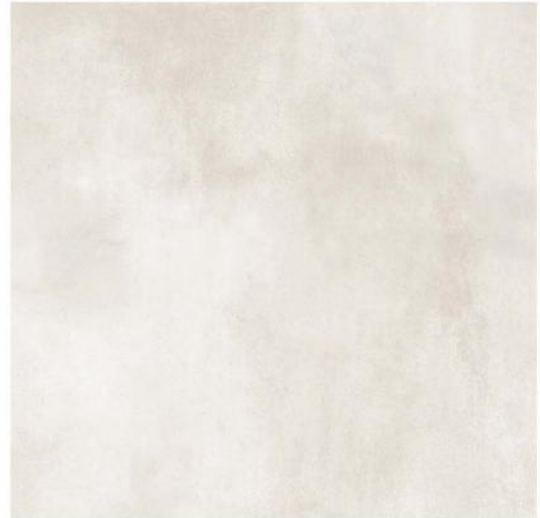
digital print



scratch resistance



FACE: 3



Matt

100x100



EASY CLEAN



floor



fire resistance



frost resistance



Nano Polish



rectified



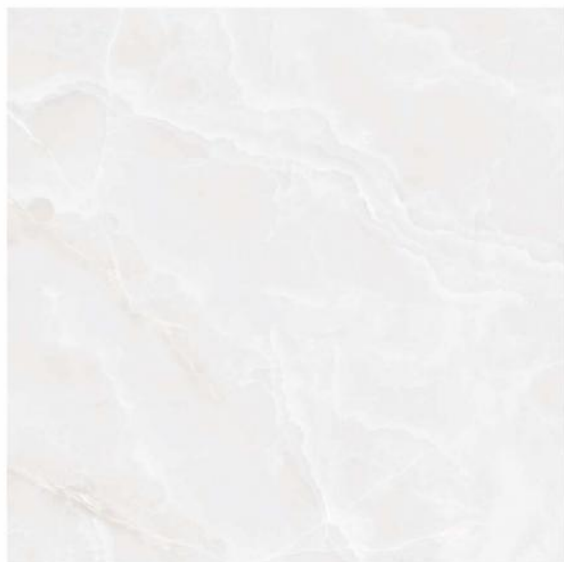
digital print



scratch resistance



FACE: 3



Glossy

100x100



EASY CLEAN



floor



fire resistance



frost resistance



Nano Polish



rectified

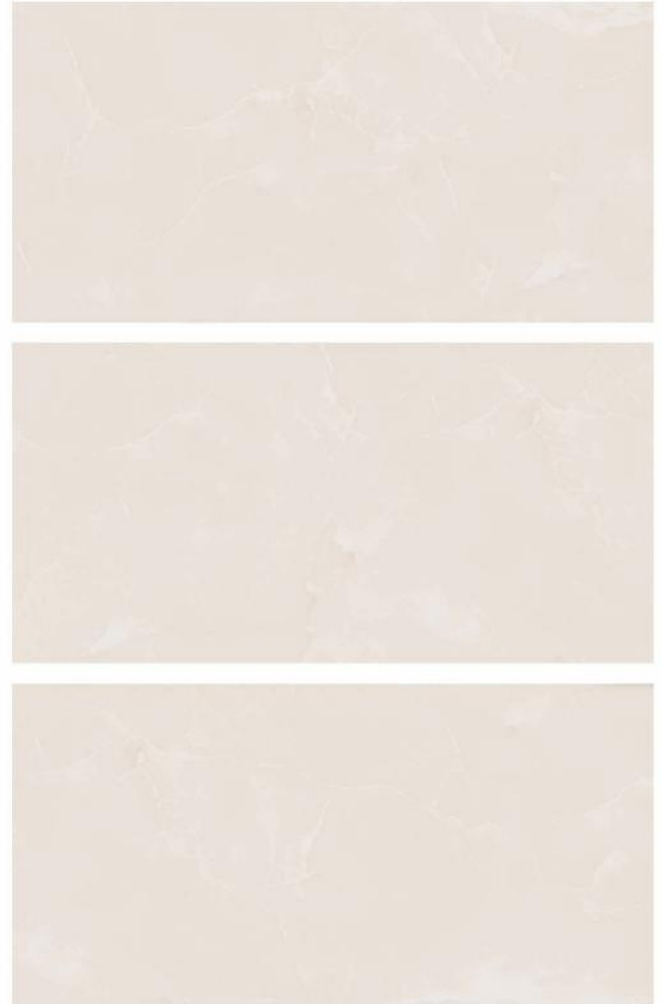


digital print

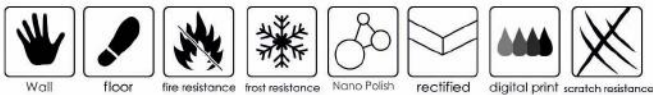


scratch resistance





AVAILABLE SIZES IN CM  
80x160 | 60x120 | 100x100



80x160  
FACE: 4

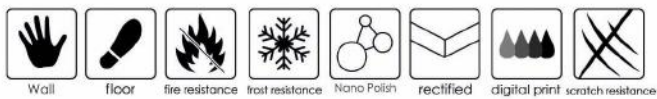
60x120  
FACE: 3

100x100  
FACE: 6





80x160

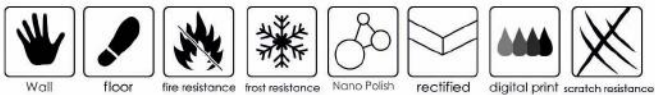


80x160  
FACE: 6





80x160



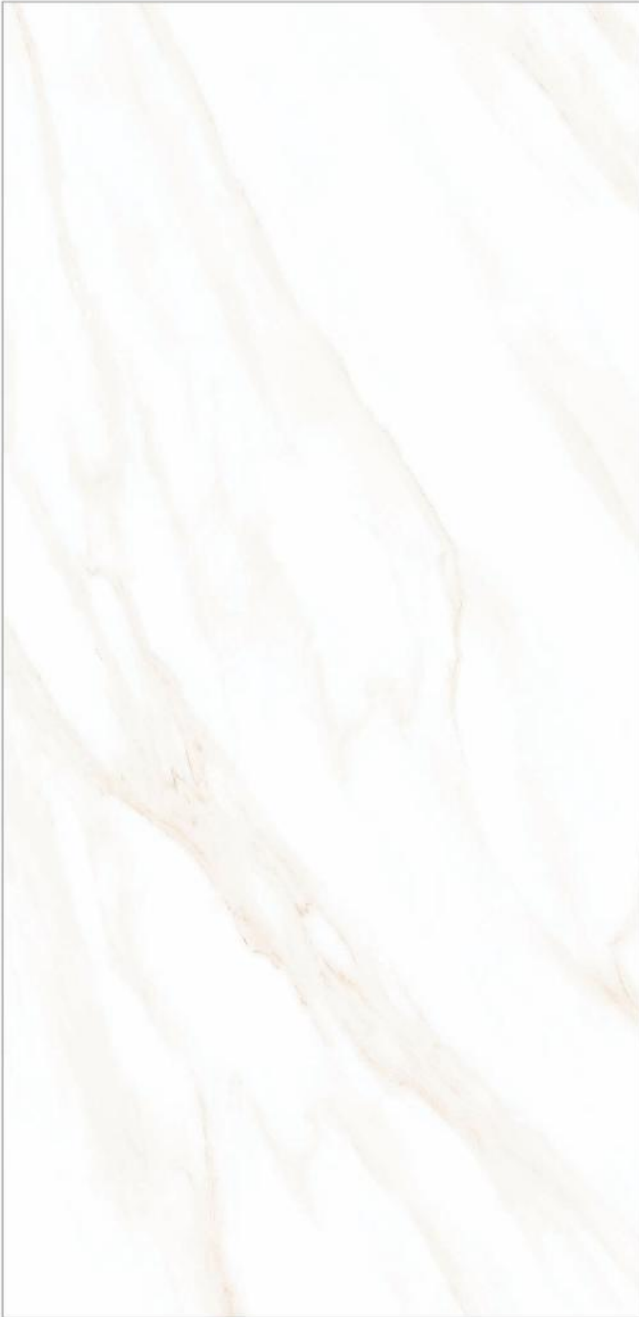
67



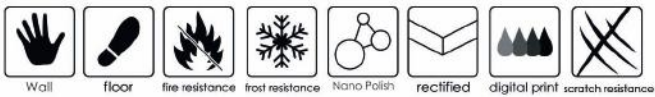
80x160  
FACE: 3



68



60x120

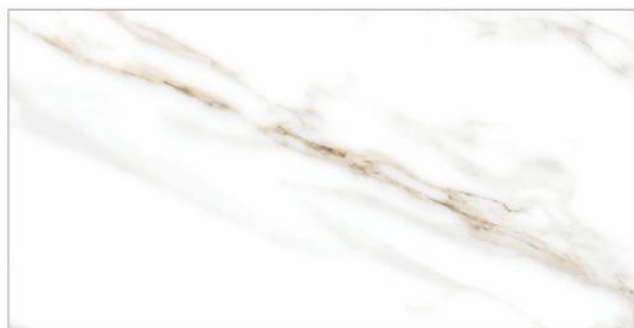
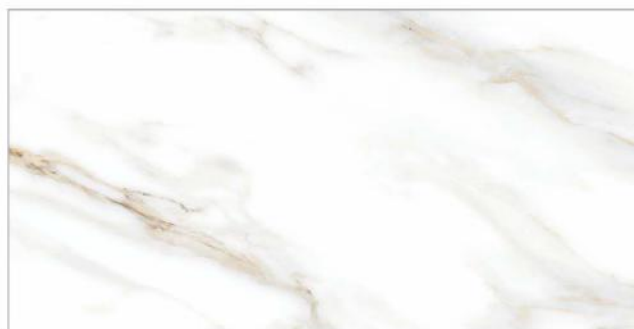
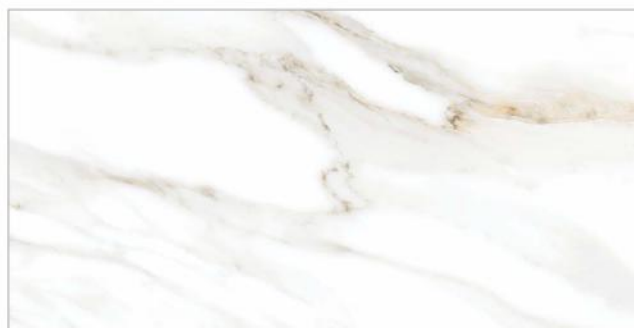
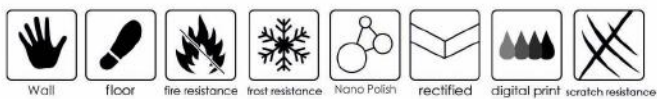


60x120  
FACE: 3





60x120

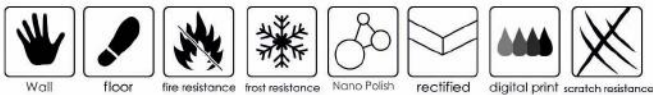


60x120  
FACE: 4





60x120

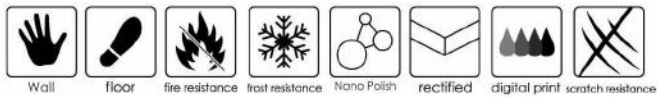


60x120  
FACE: 3





60x120

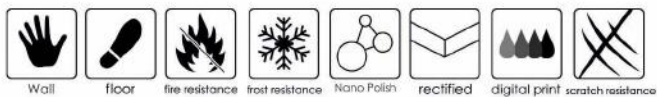


60x120  
FACE: 5





60x120



60x120  
FACE: 4







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