

BIANCO.

BE
DIFFERENT

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PRECIOUS LIVING.

THIS YEAR, LAFENZA FINDS ITS HIGHEST ASPIRATION IN 'PRECIOUS LIVING'. SETTING A GOAL TO DEVELOP PRESTIGIOUS PROJECTS THAT CAN COMMUNICATE WITH EACH OTHER, WHILE MAINTAINING DISTINCT IDENTITIES AND STYLISTIC FEATURES; BIANCO IS A VERY CHARMING AND HIGHLY DIVERSIFIED PROPOSAL, WHICH FALLS PERFECTLY WITHIN THIS CONCEPTUAL AND AESTHETIC PHILOSOPHY, WHILE LINKING WITH THE OTHER TWO PROJECTS, METALLO AND LEGNO, WITH GREAT SYNERGY.

BIANCO.

WHITE IS A COLOUR WITH HIGH BRIGHTNESS, BUT WITHOUT ANY HUE. MORE PRECISELY, IT CONTAINS ALL THE COLOURS OF THE LIGHT SPECTRUM AND IS ALSO KNOWN AS AN ACHROMATIC COLOUR. IT IS THE OPPOSITE OF BLACK, WHICH IS THE ABSENCE OF COLOUR. THE GREAT INTRINSIC POTENTIAL OF WHITE PUSHED LAFENZA TO SEEK NATURAL SURFACES TO APPLY TO IT AND IT IS FROM NATURE THAT LAFENZA DRAWS ITS INSPIRATION, CREATING SIX DISTINCT MARBLE SURFACES WITH A SINGLE COMMON FACTOR, WHITE.

FULL-BODY COLOURED PORCELAIN STONEWARE.
FORMATS: 90x180 CM. 90x90 CM. 45x90 CM.
3 TYPES OF CALACATTA.
1 ONYX.
2 TRAVERTINE.





WALL : CAL RE 9018 LP / METALLO : TPZR 9018AG RM

4.



5.



WALL . ONICE 9018 LP



WALL . CAL MY 9018 LP





12.

WALL . CAL MV 9018 LP



13.

WALL . CAL BO 9018 RM





WALL . TRA RA 9018 RM

16.



17.



18.



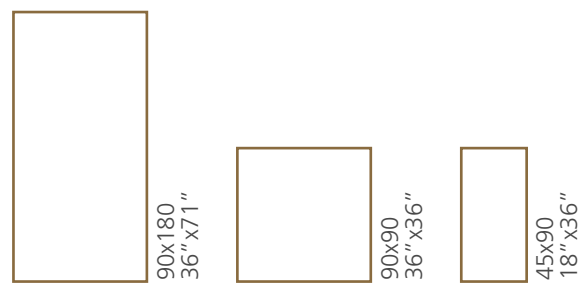
19.

WALL . TRA ON 9018 RM

BIANCO.

COLOR BODY PORCELAIN TILE

CONFORME - ACCORDING TO
UNI EN 14411 – G Bla



CAL BO	code	info
	CAL BO 9018 RM CAL BO 9018 LP	10  
90x180 - 36"x71"		
	CAL BO 90 RM CAL BO 90 LP	10  
90x90 - 36"x36"		
	CAL BO 49 RM CAL BO 49 LP	10  
45x90 - 18"x36"		
	MK.CAL BO 30	10
30x30 - 12"x12"		



CAL RE	code	⌂ info
	CAL RE 9018 RM CAL RE 9018 LP	10  
90x180 - 36"x71"		
	CAL RE 90 RM CAL RE 90 LP	10  
90x90 - 36"x36"		
	CAL RE 49 RM CAL RE 49 LP	10  
45x90 - 18"x36"		
	MK.CAL RE 30	10
30x30 - 12"x12"		



CAL MV	code	⌂ info
	CAL MV 9018 RM CAL MV 9018 LP	10  
90x180 - 36"x71"		
	CAL MV 90 RM CAL MV 90 LP	10  
90x90 - 36"x36"		
	CAL MV 49 RM CAL MV 49 LP	10  
45x90 - 18"x36"		
	MK.CAL MV 30	10
30x30 - 12"x12"		



BIANCO

ONICE	code	⌂ info
	ONICE 9018 RM ONICE 9018 LP	10  
90x180 - 36"x71"		
	ONICE 90 RM ONICE 90 LP	10  
90x90 - 36"x36"		
	ONICE 49 RM ONICE 49 LP	10  
45x90 - 18"x36"		
	MK. ONICE 30	10
30x30 - 12"x12"		



BIANCO

TRA ON	code	⌂ info
	TRA ON 9018 RM TRA ON 9018 LP	10  
90x180 - 36"x71"		
	TRA ON 90 RM TRA ON 90 LP	10  
90x90 - 36"x36"		
	MK.TRA ON 30	10
30x30 - 12"x12"		





BIANCO

TRA RA	code	⌂ info
90x180 - 36"x71"	TRA RA 9018 RM TRA RA 9018 LP	10 LP +
90x90 - 36"x36"	TRA RA 90 RM TRA RA 90 LP	10 LP +
30x30 - 12"x12"	MK.TRA RA 30	10

BIANCO

COLOR BODY PORCELAIN TILE
ACCORDING TO UNI EN
14411 – G Bla



	CAL BO	CAL RE	CAL MV	ONICE	TRA ON	TRA RA
6x90 2.4"x36"	CAL BO BT90	CAL RE BT90	CAL MV BT90	ONICE BT90	TRA ON BT90	TRA RA BT90
7 LP +	CAL BO BT90LP	CAL RE BT90LP	CAL MV BT90LP	ONICE BT90LP	TRA ON BT90LP	TRA RA BT90LP

PACKING

FORMATO NOMINALE NOMINAL FORMAT	BORDO EDGE	SPESSORE THICKNESS	SCATOLA BOX			PALLET		
			PZ/ PCS	MQ/SM	KG	BOX/ BOXES	MQ/SM	KG
90x180 - 36"x71"	rectified	10	1	1,62	38,19	36	58,32	1394,90
90x90 - 36"x36"	rectified	10	2	1,62	37,81	22	35,64	851,88
45x90 - 18"x36"	rectified	10	3	1,22	27,93	30	36,45	857,94
30x30 - 12"x12" mosaic	rectified	10	6	0,54	11,40	48	25,92	567,13

TECHNICAL FEATURES SPECIFICATIONS

	DIN 51130 (R)	DIN 51097 (A+B+C)	BCR REP. CEC 6/81		DM 14/6/89 N. 236		PENDULUM TEST BS (INGLESE)	PENDULUM TEST AS/NZS 4856:2004 (AUSTRALIANO)	PENDULUM TEST UNE ENV 12633:2003 (SPAGNOLO)	BOT 3000 (DCOF)
			g.a.	g.b.	c.a.	g.b.				average value
BIANCO	R9	A	>0,4	>0,4	>0,4	>0,4	>25	>25	1	>0,42

TECHNICAL FEATURE SPECIFICATIONS

SPECIFICATION	TEST METHODS	REQUIREMENTS IN ACCORDANCE TO THE STANDARDS	AVERAGE VALUE		
 DIMENSIONS AND APPEARANCE	ISO 10545-2	PROSPECT G.1	COMPLIANT		
 WATER ABSORPTION	ISO 10545-3	≤0,5%	<0,1%		
 FLEXURAL RESISTANCE	ISO 10545-4	min./mm² 35 N/mm²	>45 N/mm²		
MODULUS OF RUPTURE		THICKNESS ≥7,5 mm: min. 1300N	THICKNESS*	6,5 mm*	1800 N*
		THICKNESS <7,5 mm: min. 1300 N		10 mm*	3000 N*
				20 mm*	13000 N*
 DEEP ABRASION RESISTANCE	ISO 10545-6	≤175 mm³	<140 mm³		
 LINEAR EXPANSION THERMIC COEFFICIENT	ISO 10545-8	AVAILABLE ON REQUEST	≤ 7x10 ⁻⁶ °C-1		
 RESISTANCE TO SUDDEN TEMPERATURE CHANGES	ISO 10545-9	AVAILABLE ON REQUEST	RESISTANT		
 FROST RESISTANCE	ISO 10545-12	ALWAYS TESTED	RESISTANT		
 HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER CLEANSERS	ISO 10545-13	min. B MMH. B	min. B MMH. B		
ACIDS AND LOW CONCENTRATION ALKALIS		FROM LA, LB TO LC	FROM LA, LB TO LC		
ACIDS AND HIGH CONCENTRATION ALKALIS		AVAILABLE ON REQUEST	AVAILABLE ON REQUEST		
 STAIN RESISTANCE UGL	ISO 10545-14	AVAILABLE ON REQUEST	AVAILABLE ON REQUEST		
STAIN RESISTANCE GL		MMH. 3	MMH. 3		

*VALUES REFERRED TO 60X60 SIZE

INDICATIONS FOR USE

-  FLOOR TILES
-  WALL TILES

SUGGESTED APPLICATIONS

-  DOMESTIC PURPOSE
-  LIGHT TRAFFIC AREA
-  COMMERCIAL

FINISH

-  NATURAL
-  HONED

FINISH

-  MATT
-  GLOSSY

EDGE

-  MONOCALIBER, RECTIFIED

SHADE VARIATION

V3



Surfaces with a honed finish are recommended for any kind of wall tile, residential floor or floors that are not directly connected with the outdoors or whose entrances are protected by mats. As is well known, all gloss surfaces naturally lose their shine over time. With LaFaenza porcelain stoneware this process is slower than other honed natural materials like marble, granite or stone.

QUANTUM

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Improving life's spaces.

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