



STATUARY BIANCO



STATUARY C BIANCO

RECTIFIED COLOR BODY PORCELAIN



ROVIC TILES

Branches at:

E6 Chaucer Business Pk
Watery Lane, KEMSING
TN15 6YP
01732 763167

367 Blandford Road
BECKENHAM
BR3 4NW
020 8658 7272

51 High Street
WEST MALLING
ME19 6QH
01732 848250

 Beautiful Italian Ceramics

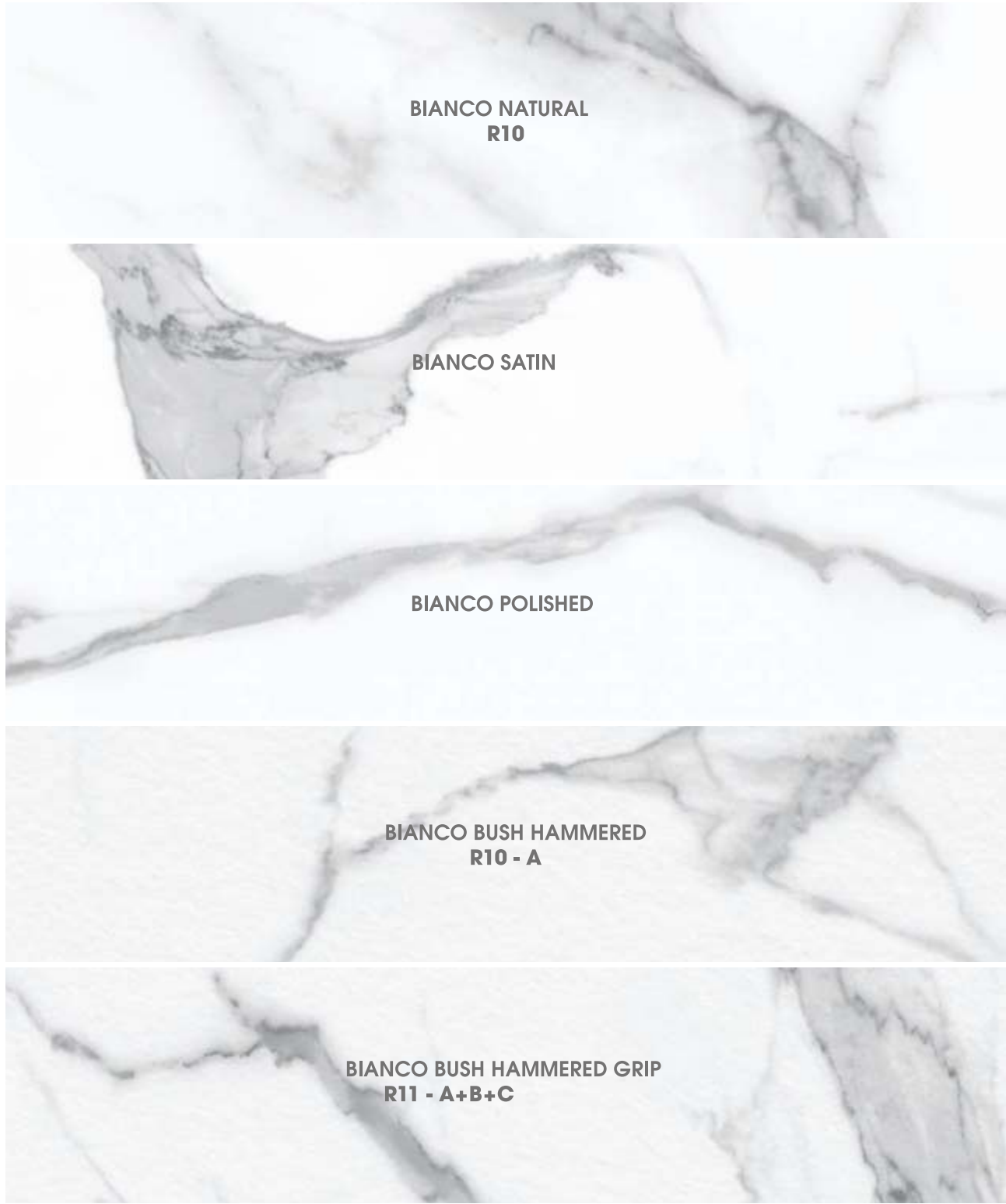


STATUARY C BIANCO

RECTIFIED COLOUR BODY PORCELAIN

1 COLOUR

V3 | MEDIUM

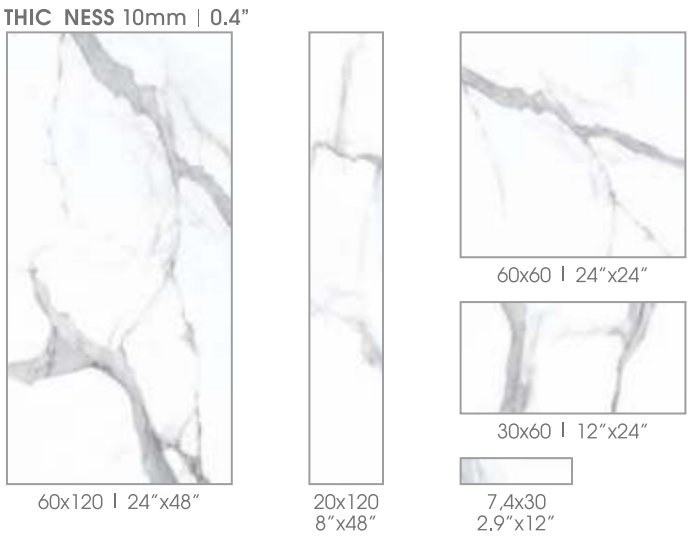


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5 FINISHES **natural R10 bush hammered R10 | A bush hammered grip R11 | A+B+C**
NATURAL | BRUSHED | POLISHED | BUSH HAMMERED | GRIP BUSH HAMMERED

5 RECTIFIED SIZES **NATURAL | BRUSHED | POLISHED | FLAMED**









MIX 3 FINISHES 20x120_8"x48"










CONFORMING TO STANDARDS | UNI EN 14411 APP. G GRUPPO BIa UGL

 Modulus of rupture > 35	 Shock resistance 0,87	 Resistance to deep abrasion <= 175	 Thermal shock resistance RESISTANT	 Frost resistance RESISTANT	 Chemical resistance RESISTANT
UNI EN ISO 10545-04	UNI EN ISO 10545-05	UNI EN ISO 10545-06	UNI EN ISO 10545-09	UNI EN ISO 10545-12	UNI EN ISO 10545-13

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STATUARY C BIANCO TILES

NATURAL DIN 51130 R10 ASTM C 1028 DRY 0,68 WET 0,52 D.COF 0,43					
BUSH HAMMERED DIN 51130 R10 DIN 51097 A ASTM C 1028 DRY 0,75 WET 0,43 D.COF 0,43					
BUSH HAMMERED GRIP DIN 51130 R11 DIN 51097 A+B+C ASTM C 1028 DRY 0,72 WET 0,73 D.COF 0,79					
 60x120 - 24"x48" RECTIFIED	NATURAL	10 ^{MM}	0,4"	CD6308	
	SATIN	10 ^{MM}	0,4"	CD6328	
	POLISHED	10 ^{MM}	0,4"	CD6302	
	BUSH HAMMERED	10 ^{MM}	0,4"	CD6338	
	BUSH HAMMERED GRIP	10 ^{MM}	0,4"	CD6318	
 20x120 - 8"x48" RECTIFIED	NATURAL	10 ^{MM}	0,4"	CD6309	
	SATIN	10 ^{MM}	0,4"	CD6329	
	POLISHED	10 ^{MM}	0,4"	CD6303	
	MIX 3 FINISHES <small>PS PER BOX: 2 pol 1 nat, 1 bham</small>	10 ^{MM}	0,4"	CD6319	
	BUSH HAMMERED	10 ^{MM}	0,4"	CD6339	
 60x60 - 24"x24" RETTIFICATO	NATURAL	10 ^{MM}	0,4"	CD6313	
	SATIN	10 ^{MM}	0,4"	CD6323	
	POLISHED	10 ^{MM}	0,4"	CD6307	
	BUSH HAMMERED	10 ^{MM}	0,4"	CD6333	
	BUSH HAMMERED GRIP	10 ^{MM}	0,4"	CD6314	
 30x60 - 12"x24" RETTIFICATO	NATURAL	10 ^{MM}	0,4"	CD6312	
	SATIN	10 ^{MM}	0,4"	CD6326	
	POLISHED	10 ^{MM}	0,4"	CD6316	
	BUSH HAMMERED	10 ^{MM}	0,4"	CD6336	
	NATURAL	10 ^{MM}	0,4"	CD6310	
 7,4x30 - 2.9"x12" RETTIFICATO	SATIN	10 ^{MM}	0,4"	CD6324	
	POLISHED	10 ^{MM}	0,4"	CD6304	
	BUSH HAMMERED	10 ^{MM}	0,4"	CD6334	
	NATURAL	10 ^{MM}	0,4"	CD6310	
	SATIN	10 ^{MM}	0,4"	CD6324	

STANDARDS

 Stain resistance classe 5	 Slip resistance nat/bocc R10 - grip R11	 Slip resistance barefoot bocc A - grip A+B+C	 COF natural 0,68/0,52 B Ham 0,75/0,43 B Ham grip 0,72/0,73	 D.COF natural 0,43 b ham 0,43 B ham grip 0,79	 Digital design
UNI EN ISO 10545-14	DIN 51130	DIN 51097	ASTM C 1028		

STATUARY C BIANCO DECORS

DIMENSIONS	FINISHES	THIC NESS	CODE
 30x30 - 12"x12" MOSAIC 4,7_1.8"	NATURAL	10 ^{MM} 0.4"	CD6341
	SATIN	10 ^{MM} 0.4"	CD6342
	POLISHED	10 ^{MM} 0.4"	CD6343
	MIX 3 FINISHES polished, natural, bush hammered	10 ^{MM} 0.4"	CD6344
 30x30 - 12"x12" BASKETWEAVE with lead insert	NATURAL	10 ^{MM} 0.4"	CD6345
	POLISHED	10 ^{MM} 0.4"	CD6346
 15x30 - 6"x12" RHOMBUS 3D wall tile	MIX 3 FINISHES polished, natural, bush hammered	10 ^{MM} 0.4"	CD6347

STATUARY C BIANCO **SPECIAL PIECES**

DIMENSIONS	FINISHES	THIC NESS	CODE
 4,8x120 - 1.9"x48" SKIRTING	NATURAL	10 ^{MM} 0.4"	CD6351
	POLISHED	10 ^{MM} 0.4"	CD6352
 4,8x60 - 1.9"x24" SKIRTING	NATURAL	10 ^{MM} 0.4"	CD6353
	POLISHED	10 ^{MM} 0.4"	CD6354
 10x60 - 4"x24" SKIRTING	NATURAL	10 ^{MM} 0.4"	CD6355
	SATIN	10 ^{MM} 0.4"	CD6356
	POLISHED	10 ^{MM} 0.4"	CD6357
 33x120 - 13"x48" STRAIGHTEDGE STEP TILE	NATURAL	10 ^{MM} 0.4"	CD6361
	POLISHED	10 ^{MM} 0.4"	CD6362
 33x120 - 13"x48" STEP TILE CORNER RIGHT	NATURAL	10 ^{MM} 0.4"	CD6363
	POLISHED	10 ^{MM} 0.4"	CD6364
 33x120 - 13"x48" STEP TILE CORNER LEFT	NATURAL	10 ^{MM} 0.4"	CD6365
	POLISHED	10 ^{MM} 0.4"	CD6366







STATUARY C BIANCO NATURAL, 3 MIXED SURFACES 60X120_24"X48"
NATURAL, 33X120_13"X48" STRAIGHT EDGE STEP TILE, NATURAL, 20X120_8"X48" MIX, 4,7X4,7_1,8"X1,8"



Details that make the difference.

Mosaic mix with 4.7x4.7 tiles in three different finishes. Essential elements for a contemporary, elegant and bright shower stall.



STATUARY C BIANCO 3 MIXED SURFACES, POLISHED 20X120_8"X48"
POLISHED, 10X60_4"X48" SKIRTING, POLISHED, 60X120_24"X48"
POLISHED, 15X30_6"X12" RHOMBUS MOSAIC 3D MIX



Excellence on display.

The wall is clad in 3D rhombus with a mix of three finishes, enhanced by plays of continuously moving light and shadows.



wellness centre



Precious textures.

Like an elegant fabric, contrasts mosaic dresses walls and floors of every room.

















Interweaving is highlighted by small chunks of lead color.





Quality, always.

For the backsplash of a modern and functional kitchen, a small brick with the same technical features of a large floor.

TECHICAL CHARACTERISTICS - STATUARY C BIANCO		Typical values	Expected limit values
THICKNESS mm. 10 - thickness 0.4"			
	Water Absorption UNI EN ISO 10545-03	<= 0,5%	<= 0,5% UNI EN 14411 G
	Breaking strength UNI EN ISO 10545-04	>1300 N	1300 N min UNI EN 14411 G
	Modulus of rupture UNI EN ISO 10545-04	>35N/mm²	35 N/mm² min UNI EN 14411 G
	Shock resistance UNI EN ISO 10545-05	Restitution coefficient e>0.87	Available test method UNI EN 14411 G
	Resistance to deep abrasion UNI EN ISO 10545-06	<= 175 mm³	175 mm³ max UNI EN 14411 G
	Linear thermal expansion UNI EN ISO 10545-08	6,7 (10 ⁻⁶ °C ⁻¹)	Available test method UNI EN 14411 G
	Thermal shock resistance UNI EN ISO 10545-09	Resistant	Available test method UNI EN 14411 G
	Determination of moisture expansion UNI EN ISO 10545-10	0,1%	Available test method UNI EN 14411 G
	Frost resistance UNI EN ISO 10545-12	Resistant	Required UNI EN 14411 G
	Chemical resistance UNI EN ISO 10545-13	NATURAL LA - HA BUSH HAM LA - HA BUSH HAM GRIP LA - HA	UB Min. - UNI EN 14411 G From ULA to ULC from UHA to UHC
	Stain resistance UNI EN ISO 10545-14	NATURAL CLASSE 5 BUSH HAM CLASSE 5 BUSH HAM GRIP CLASSE 5	Class 3 min UNI EN 14411 G
	Slip resistance DIN 51130	NATURAL R 10 BUSH HAM R 10 BUSH HAM GRIP R 11	From R9 to R13 BGR 181
	Slip resistance barefoot DIN 51097	NATURAL BUSH HAM A BUSH HAM GRIP A+B+C	From A to C GUV 26.17
	Static coefficient of friction C.O.F. ASTM C 1028	NATURAL DRY 0,68 BUSH HAM DRY 0,75 BUSH HAM GRIP DRY 0,72	WET 0,52 WET 0,43 WET 0,73
	Dynamic coefficient of friction D.C.O.F.	NATURAL BUSH HAM BUSH HAM GRIP	WET 0,43 WET 0,43 WET 0,79
	Shade Variation	V3	V1 Uniform V2 Light V3 Medium V4 High

INSTALLATION INSTRUCTIONS



Laying with leveling spacers (wedges)

To lay floors and wall coverings using formats with sides greater than 60 cm, Rovic Tiles recommends the use of leveling spacers that allow the surface to be perfectly flat, keeping each tile in place and reducing laying time.

LAYING TIPS

We recommend laying tiles taking them alternately from different boxes, spreading them across 4 square meters on the ground to check the overall effect; shade variation is a special tile feature. During laying, we recommend a 2 mm grout joint and the use of leveling spacers. For smoothed tiles, we recommend exercising caution in handling and laying operations. Once laid, we recommend protecting the floor until all other construction work is completed. Tiles with smooth or satin surface may, with time, undergo slight variations in color and gloss, which give them a natural distressed look.

This product complies with the standards at present in force. Any indications of weight, measurements, dimensions, colours, shades and other data contained in the illustrative material are merely indicative and must not be understood as binding. To enhance the effect of shaded materials it is recommended to alternate items from different boxes while laying. When laying ground products it is advisable to use a self-levelling floor plaster with joints of not less than 2 mm. ovic Tiles does not accept responsibility for defects resulting from the incorrect laying of materials. Maximum care should be taken when handling and laying polished products, in particular avoiding rubbing the tiles against each other. When laying is complete it is advisable to protect the floor with cardboard up until completion of building work on the site. Owing to the special nature of these tiles we recommend that you quickly wipe the tiles with special detergents after grouting. ovic Tiles reserves the right to modify the technical information reported on this catalogue. The colours and aesthetic features of the products are indicative, as it is not possible to reproduce them faithfully on paper.



This product for LEED

LEED credits provide to architects, contractors etc. all the necessary means to evaluate the grade of environmental sustainability of a given building. Leed provisions are based on the recognition/assignation criteria of credits pertaining to specific requirements of green building materials. The credits total amount does establish the certification ranking achieved by the building and does concur to raise the market perceived value. This product complies with many of LEED's requirements and more in particular all products classified under category BLA, porcelain stoneware, are made up with a percentage of recycled and recovered material, (pre-consumer), that does exceed 40% of the total quantity of clays employed. These products do not release VOCs and are produced in production facilities environmental friendly certified.



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