

COVERTEC

1620x3240 mm

1200x3600 mm

1200x2600 mm

1000x3000 mm



WHAT IS COVERTEC

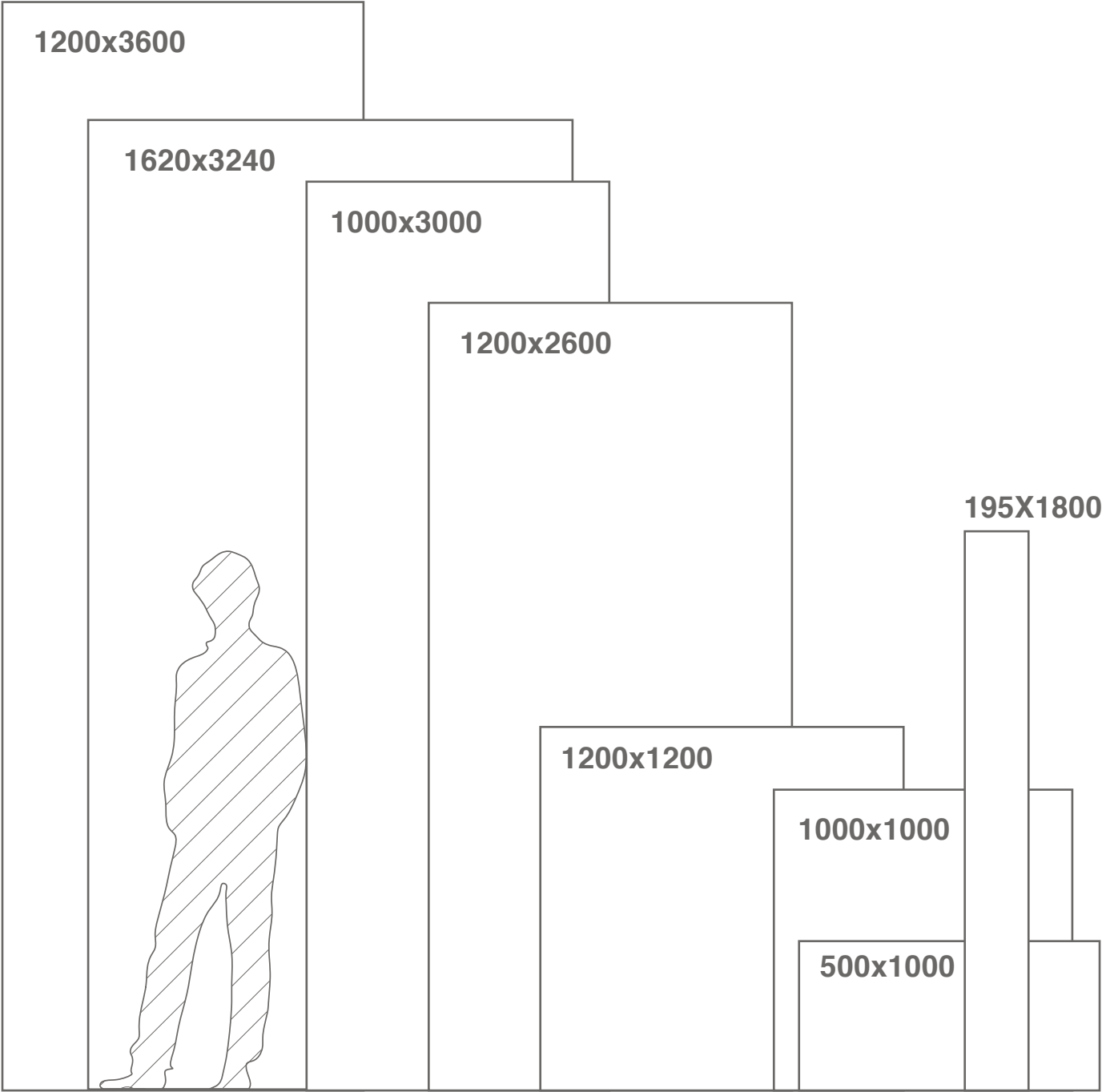
COVERTEC IS AN INNOVATIVE PRODUCT MADE FROM NATURAL RAW MATERIALS WITH EXCEPTIONAL MECHANICAL AND AESTHETIC PROPERTIES THAT SURPASS THOSE OF ANY CONVENTIONAL TILING MATERIAL.

COVERTEC IS THE RESULT OF YEARS OF RESEARCH AND DEVELOPMENT. THANKS TO THE INTRODUCTION OF LAMINATION PRESSING TECHNOLOGY, IT IS NOW POSSIBLE TO PRODUCE A 1200X3600 MM, 1620X3240 MM, 1000X3000 MM, 1200X2600 MM PORCELAIN TILE WHICH MAY BE AS LITTLE AS 3.5MM THICK, WHILE STILL MAINTAINING THE MECHANICAL AND AESTHETIC PROPERTIES CHARACTERISTIC OF PORCELAIN TILE. THIS BROADENS THE SCOPE OF PORCELAIN, OFFERING GREAT POTENTIAL FOR INNOVATION IN THE FIELDS OF CONSTRUCTION AND INTERIOR DESIGN.

CERAMIC SLAB **COVERTEC** OF LARGE DIMENSIONS AND REDUCED THICKNESS, HIGH MECHANICAL STRENGTH AND IMMUNE TO HEAT, ICE AND CHEMICAL AGENTS, MAKING IT IDEAL TO COVER ANY KIND OF AREA: HEAVY TRANSIT ÁREAS, FACADES, MEDICAL FACILITIES, REFURBISHMENT AND INTERIOR DESIGN (KITCHEN COUNTERTOPS, TABLES OR CUPBOARDS)



FORMAT
THICKNESS



3,5mm



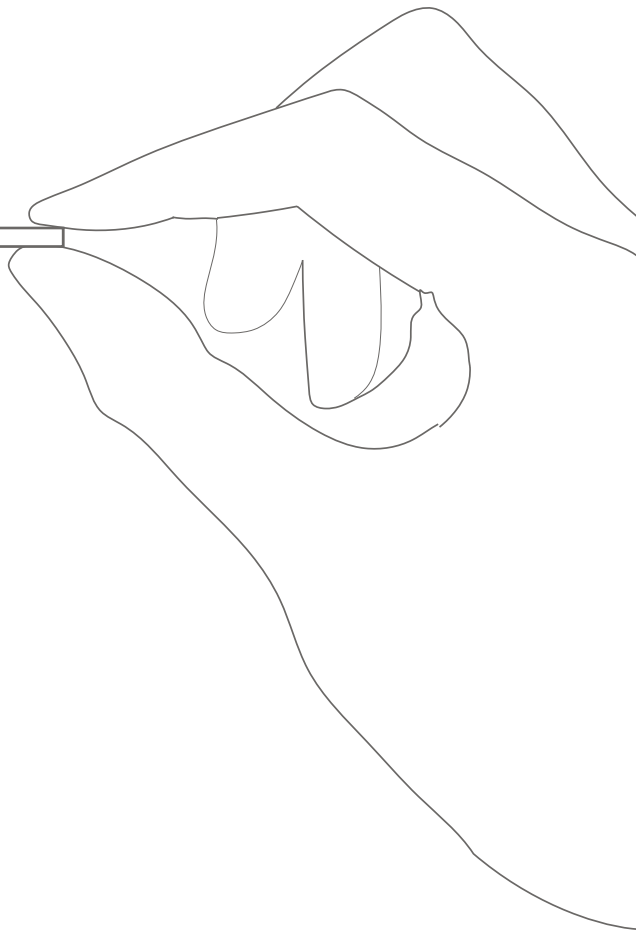
5,6mm



10mm



12mm



	FORMAT							
THICKNESS	1200x3600 mm	1620x3240 mm	1000x3000 mm	1200x2600 mm	1200x1200 mm	1000x1000 mm	500x1000 mm	195x1800 mm
3,5mm			•	•		•	•	
5,6mm	•		•	•	•	•	•	•
10mm			•					
12mm		•						

	3,5mm	5,6mm	10mm	12mm
WORKTOPS			•	•
INTERIOR WALLS	•	•		
INTERIOR FLOORS	•	•		
EXTERIOR WALLS	•	•	•	
EXTERIOR FLOORS		•		
VENTILATED FAÇADE WITH EXPOSED FIXING SYSTEM		•	•	
VENTILATED FAÇADE WITH HIDDEN FIXING SYSTEM	•	•	•	
HEAVY TRANSIT FLOORS		•	•	
REFURBISHMENT	•	•		
FURNITURE	•	•	•	•

NEW PRODUCTS

		FORMATOS / FORMAT / FORMAT / FORMATE							
COLLECCIÓN COLLECTION		1200x3600 mm	1620x3240 mm	1000x3000 mm	1200x2600 mm	1200x1200 mm	1000x1000 mm	500x1000 mm	195X1800 mm
3,5MM	BASIC NATURAL			●	● (tabaco no)		●	●	
	BLUE STONE				●				
	CALACATA MIX NATURAL				●				
	CONCRETE NATURAL			●			●	●	
	ESTATUARIO NATURAL			●	●		●	●	
	INDUSTRIAL			●	●				
	LAVA			●	●		●	●	
	OXIDO			●	●		●	●	
	TEMPO			●	●		●	●	
	TITAN				●				
5,6MM	BASIC NATURAL	●		●	●	●	●	●	
	BASIC NATURAL			● (tabaco no)		● (tabaco no)	● (tabaco no)	● (tabaco no)	
	BASIC PULIDO					●			
	BLUE STONE	●		●		●	●	●	
	CALACATA MIX NATURAL			●		●	●	●	
	CALACATA MIX PULIDO			●	●	●	●	●	
	CALACATA BOOK PULIDO			●					
	ESTATUARIO NATURAL			●		●	●	●	
	ESTATUARIO PULIDO			●	●	●	●	●	
	INDUSTRIAL			●					
	IRATI								●
	LAVA			●		●	●	●	
	ONICE NATURAL	●			●	●			
	OXIDO					●			
	SILK NATURAL	●			●	●			
	MEDUSA NATURAL	●			●	●			
10MM	TEMPO			●		●	●	●	
	TITAN			●		●	●	●	
	BASIC NATURAL			●					
	BLUE STONE			●					
	CALACATA MIX NATURAL			●					
	CONCRETE NATURAL			●					
12MM	LAVA			●					
	TITAN			●					
	BASIC NATURAL		●						
	BLUE STONE		●						
	CALACATA NATURAL		●						
	CONCRETE NATURAL		●						

- NEW
- ALSO AVAILABLE

CALACATA



ESTATUARIO



ONICE



SILK



BLANCO

BEIGE

GRIS

INDUSTRIAL



CORTEN



IRON

BLUE STONE



NEGRO



GRIS

BASIC



NEGRO



NIEVE

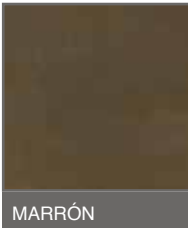
LAVA



CORTEN



IRON



MARRÓN

OXIDO



NEGRO



MARFIL

CONCRETE

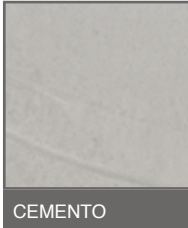


GRIS

TITAN



ANTRACITA



CEMENTO

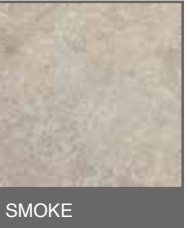


GRIS

TEMPO



ANTRACITA

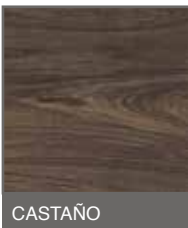


SMOKE

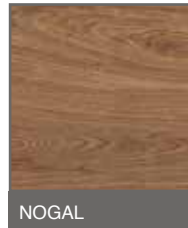


GRIS

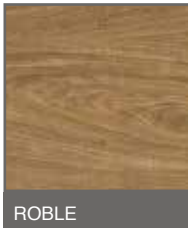
IRATI



CASTAÑO



NOGAL



ROBLE

MEDUSA



IRATI



FRESNO



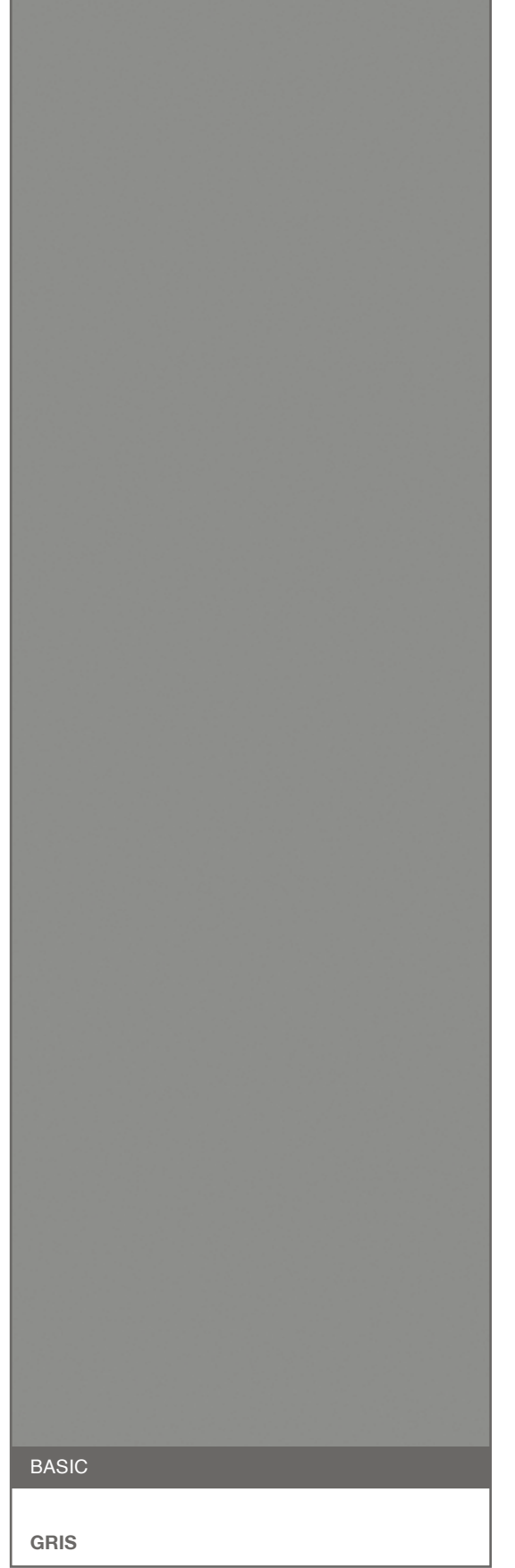
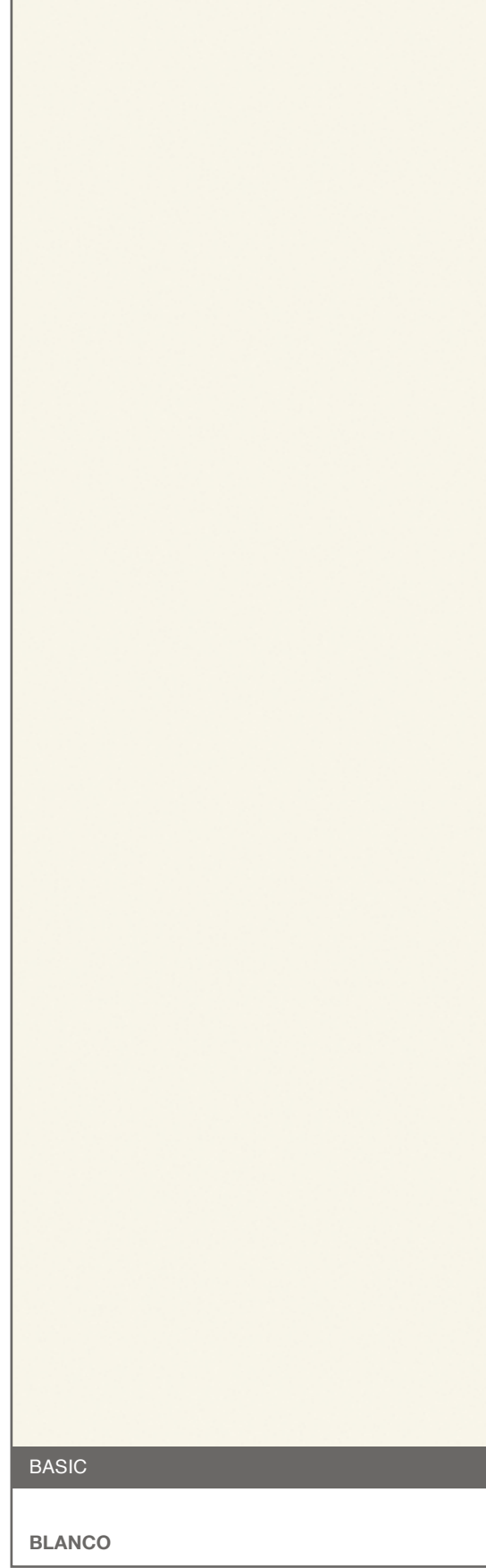
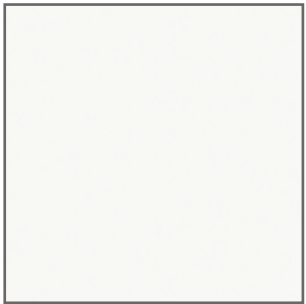
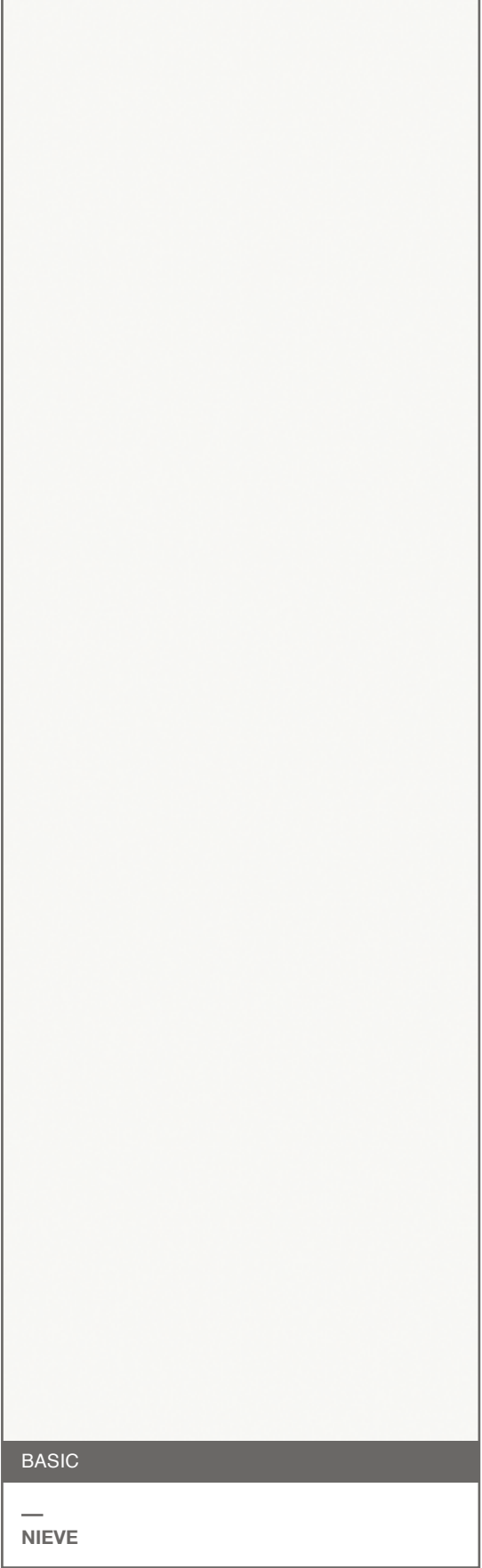
ARCE



ABETO



ENCINA





PORCELAIN TILES / FULL BODY



COVERTEC INDUSTRIAL CORTEN 1000X3000 MM



INDUSTRIAL 3,5MM / 5,6MM

1200X2600 MM | 3,5MM 
CORTEN 78IN-06 (60-50)
IRON 78IN-96 (60-50)

1000X3000 MM | 5,6MM 
CORTEN 78IN01E (50-65)
IRON 78IN91E (50-65)

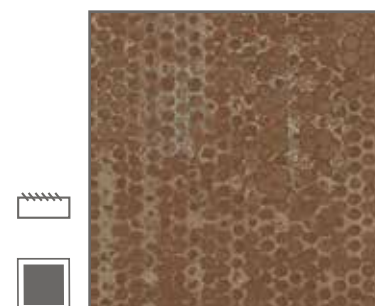
1000X3000 MM | 3,5MM 
CORTEN 78IN-01 (50-50)
IRON 78IN-91 (50-50)

bildtec.



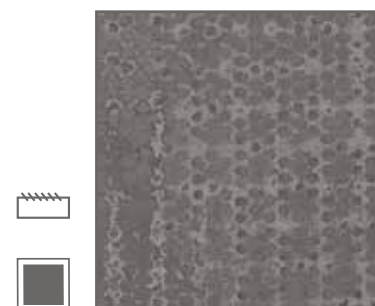
INDUSTRIAL

CORTEN



INDUSTRIAL

IRON





IRATI
CASTAÑO



IRATI
NOGAL



IRATI
ROBLE



IRATI
FRESNO



IRATI
ARCE



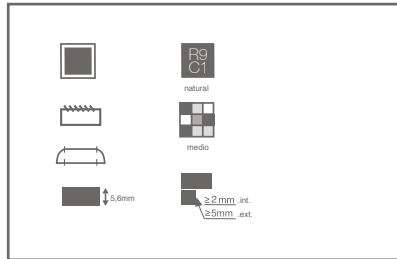
IRATI
ABETO

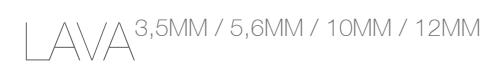


IRATI
ENCINA

IRATI^{5,6MM}

195X1800 MM 5,6MM	
CASTAÑO	80IR86E (93-00)
NOGAL	80IR96E (93-00)
ROBLE	80IR76E (93-00)
FRESNO	80IR56E (93-00)
ARCE	80IR36E (93-00)
ABETO	80IR46E (93-00)
ENCINA	80IR16E (93-00)







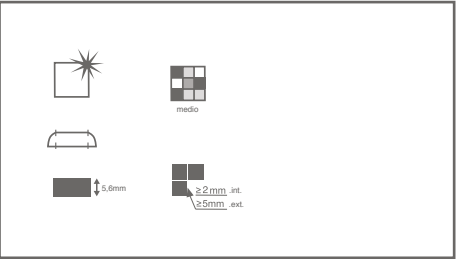
ONICE

ONICE^{5,6MM}

1200X3600 MM | 5,6MM 
PULIDO 80ON71P (75-60)

1200X2600 MM | 5,6MM 
PULIDO 78ON77P (60-80)

1200X1200 MM | 5,6MM
PULIDO 80ON73P (93-75)



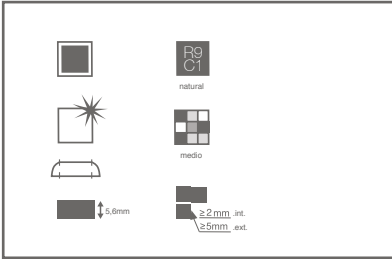
MEDUSA

MEDUSA^{5,6MM}

1200X3600 MM | 5,6MM 
NATURAL 80MD61E (75-40)
PULIDO 80MD61P (75-60)

1200X2600 MM | 5,6MM 
NATURAL 78MD67E (60-60)
PULIDO 78MD67P (60-80)

1200X1200 MM | 5,6MM
NATURAL 80MD63E (93-60)
PULIDO 80MD63P (93-75)





PORCELAIN TILES / FULL BODY



STUDIO / CRISTINA FORTUNY
SINGLE FAMILY HOUSE LLEIDA, SPAIN

RECTIFIED PIECES TO 1000X1500



ÓXIDO 3,5MM / 5,6MM

1200X2600 MM | 3,5MM
NEGRO 78OX-97 (60-20)
MARFIL 78OX-77 (60-20)

1200X1200 MM | 5,6MM
NEGRO 80OX93E (93-40)
MARFIL 80OX73E (93-40)

ALSO AVAILABLE

1000X3000 MM | 3,5MM (negro, marfil)

1000X1000 MM | 3,5MM (negro, marfil)

500X1000 MM | 3,5MM (negro, marfil)

ÓXIDO

MARFIL

ÓXIDO

NEGRO



bildtec.

TECHNICAL CHARACTERISTICS

COVERTEC																			
COLLECTION	REFERENCE	UNE-EN ISO 10545-3 WAA*	UNE-EN ISO 10545-4 R-F*	UNE-EN ISO 10545-5 R-G*	UNE-EN ISO 10545-9 R-CH-T*	UNE-EN ISO 10545-14 M*		UNE-EN ISO 10545-14			UNE-EN ISO 10545-6	UNE-EN ISO 10545-12 R-HE*	NORMA DIN 51 130	ASTM-C1028-96		UNE-ENV 12633/2003	NORMA BS 7976-2-2002 PTV WET 4S	UNE-EN 13501-1	
								A-L*	A-P*	A*/JB*				FD	FW				
COVERTEC 3,5MM	BASIC	NEGRO, BLANCO, GRIS, TABACO	< 0,1%	>90 N/MM2*	0,8	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	36+	A2-s1, d0
	BLUE STONE	NEGRO, GRIS	< 0,1%	>90 N/MM2*	0,8	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	-	A2-s1, d0
	CALACATA MIX	(NATURAL)	< 0,1%	>90 N/MM2*	0,8	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	-	A2-s1, d0
	INDUSTRIAL	CORTEN, IRON	< 0,1%	>90 N/MM2*	0,8	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 2	-	A2-s1, d0
	LAVA	MARRÓN, CORTEN, IRON	< 0,1%	>90 N/MM2*	0,8	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 2	-	A2-s1, d0
	OXIDO	MARFIL, NEGRO	< 0,1%	>90 N/MM2*	0,8	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	-	A2-s1, d0
	TEMPO	GRIS, ANTRACITA, SMOKE	< 0,1%	>90 N/MM2*	0,8	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-10	>0,6	>0,6	CLASE 2	-	A2-s1, d0
	TITAN	GRIS, CEMENTO, ANTRACITA	< 0,1%	>90 N/MM2*	0,8	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	-	A2-s1, d0
COVERTEC 5,6MM	BASIC	NIEVE (NATURAL)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	36+	A1
	BASIC	NIEVE (PULIDO)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULB	≤175 MM ³	RESISTE	-	>0,6	>0,6	CLASE 0	-	A1
	BLUE STONE	NEGRO, GRIS	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R9	>0,6	>0,6	CLASE 1	-	A1
	CALACATA MIX	(NATURAL)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	-	A1
	CALACATA MIX	(PULIDO)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULB	≤175 MM ³	RESISTE	-	>0,6	>0,6	CLASE 0	-	A1
	CALACATA BOOK	(PULIDO)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULB	≤175 MM ³	RESISTE	-	>0,6	>0,6	CLASE 0	-	A1
	ESTATUARIO	(NATURAL)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	-	A1
	ESTATUARIO	(PULIDO)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULB	≤175 MM ³	RESISTE	-	>0,6	>0,6	CLASE 0	-	A1
	INDUSTRIAL	CORTEN, IRON	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 2	-	A1
	IRATI	CAOBA, NOGAL, ROBLE, FRESNO, CASTAÑO, ENCINA, ABETO, ARCE	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 2	-	A1
	LAVA	MARRÓN, CORTEN, IRON	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 2	-	A1
	MEDUSA	(NATURAL)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	-	A1
	MEDUSA	(PULIDO)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULB	≤175 MM ³	RESISTE	-	>0,6	>0,6	CLASE 0	-	A1
	OXIDO	MARFIL, NEGRO	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	-	A1
	ONICE	(PULIDO)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULB	≤175 MM ³	RESISTE	-	>0,6	>0,6	CLASE 0	-	A1
	SILK	(NATURAL)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	-	A1
	SILK	(PULIDO)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULB	≤175 MM ³	RESISTE	-	>0,6	>0,6	CLASE 0	-	A1
	TITAN	CEMENTO, ANTRACITA	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	36+	A1
COVERTEC 10MM	BASIC	NIEVE (NATURAL)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	36+	A2-s1, d0
	BASIC	NIEVE (PULIDO)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULB	≤175 MM ³	RESISTE	-	>0,6	>0,6	CLASE 0	-	A2-s1, d0
	BLUE STONE	NEGRO	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	-	A2-s1, d0
	CALACATA MIX	(NATURAL)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	-	A2-s1, d0
	CALACATA MIX	(PULIDO)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULB	≤175 MM ³	RESISTE	-	>0,6	>0,6	CLASE 0	-	A2-s1, d0
	CONCRETE	GRIS (NATURAL)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	-	A2-s1, d0
	CONCRETE	GRIS (PULIDO)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULB	≤175 MM ³	RESISTE	-	>0,6	>0,6	CLASE 0	-	A2-s1, d0
	LAVA	CORTEN, IRON	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 2	-	A2-s1, d0
	TITAN	CEMENTO, ANTRACITA	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	36+	A2-s1, d0
COVERTEC 12MM	BASIC	NIEVE, NEGRO (NATURAL)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	-	-	-	-	-	A2-s1, d0
	BASIC	NIEVE, NEGRO (PULIDO)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULB	≤175 MM ³	RESISTE	-	-	-	-	-	A2-s1, d0
	BLUE STONE	NEGRO	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	-	-	-	-	-	A2-s1, d0
	CALACATA MIX	(NATURAL)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	-	-	-	-	-	A2-s1, d0
	CALACATA MIX	(PULIDO)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULB	≤175 MM ³	RESISTE	-	-	-	-	-	A2-s1, d0
	CONCRETE	GRIS (NATURAL)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	-	-	-	-	-	A2-s1, d0
	CONCRETE	GRIS (PULIDO)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULB	≤175 MM ³	RESISTE	-	-	-	-	-	A2-s1, d0
	LAVA	CORTEN, IRON	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	-	-	-	-	-	A2-s1, d0
	TITAN	CEMENTO, ANTRACITA	< 0,1%	>50 N/MM2**	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	-	-	-	-	-	A2-s1, d0

SAMPLE DIMENSIONS 40X100 MM

**DIMENSIONES DE LA MUESTRA 200X300 MM / SAMPLE DIMENSIONS 200X300 MM
DIMENSIONS DE L'ECHANTILLON 200X300 MM / ABMESSUNG DES MUSTERS 200X300 MM

PACKING LIST

MEDIDA MM MEASURE MM	Nº PZAS/CAJA PCS/BOX	Nº PZAS/CABALLETE PCS/TRESTLE	M2/PIEZA M2/PCS	M2/CAJA M2/BOX	KG/PIEZA KG/PCS	KG/CAJA KG/BOX	NºPZAS/PALLET PCS/PALLET	CAJAS/PALLET BOXES/PALLET	M2/PALLET M2/PALLET	M2/CABALLETE M2/TRESTLE	KG/PALLET KG/PALLET	KG/CABALLETE KG/TRESTLE
1620x3240 - 12MM	-	16	5,25	-	165,90	-	16	-	-	84	-	2.654,40
1200x3600 - 5,6MM	13	-	4,32	56,16	60,48	786,24	-	-	-	-	-	-
1200x2600 - 3,5MM	-	-	3,12	-	27,50	-	20	-	62,40	-	552,00	-
1200x2600 - 5,6MM	-	-	3,12	-	49,95	-	13	-	40,56	-	649,35	-
1000x3000 - 3,5MM	-	-	3	-	27,50	-	20	-	60,00	-	550,00	-
1000x3000 - 5,6MM	-	-	3	-	47,98	-	13	-	39,00	-	623,74	-
1000x3000 - 10MM	7	-	3	21	75,00	-	13	-	39,00	-	-	-
1200x1200 - 5,6MM	2	-	-	2,88	-	40,32	-	25	72,00	-	1008,00	-
1000x1000 - 3,5MM	3	-	-	3,00	-	26,40	-	25	75,00	-	660,00	-
1000x1000 - 5,6MM	2	-	-	2,00	-	28,00	-	25	50,00	-	700,00	-
1000x500 - 3,5MM	5	-	-	2,50	-	20,50	-	32	80,00	-	656,00	-
1000x500 - 5,6MM	3	-	-	1,50	-	21,00	-	32	48,00	-	672,00	-
1800x195 - 5,6MM	3	-	-	1,05	-	14,70	-	40	42,00	-	588,00	-

SYMBOLS

	VARIETY OF SHADE: HIGH
	VARIETY OF SHADE: MEDIUM
	VARIETY OF SHADE: LIGHT
	MATT
	MATT/GLOSSY
	GLOSSY
	RECTIFIED
	RECTIFIED
	RELIEF
	SPECIAL PIECE
	MINIMUM JOINT RECOMMENDED
	THICKNESS



MO1

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