



COVERLAM

A NEW SKIN FOR ARCHITECTURE

NOVEDADES CERSAIE 2019

GRES PANIA



WHAT IS COVERLAM?

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

COVERLAM 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.

¿QUÉ ES COVERLAM?

COVERLAM ES UN INNOVADOR PRODUCTO FABRICADO CON MATERIAS PRIMAS NATURALES QUE OFRECE UNAS PROPIEDADES MECÁNICAS Y ESTÉTICAS SUPERIORES A LAS DE CUALQUIER MATERIAL DE RECUBRIMIENTO CONVENCIONAL.

COVERLAM ES EL RESULTADO DE AÑOS DE INVESTIGACIÓN Y DESARROLLO. GRACIAS A LA INTRODUCCIÓN DE LA TECNOLOGÍA DE PRENSADO POR LAMINACIÓN, HOY ES POSIBLE PRODUCIR UN GRES PORCELÁNICO DE DIMENSIONES 1200X3600 MM, 1620X3240 MM, 1000X3000 MM, 1200X2600 MM Y DE GROSOR MÁS FINO, DE HASTA 3,5 MM, QUE MANTIENE LAS PROPIEDADES MECÁNICAS Y ESTÉTICAS PROPIAS DEL GRES PORCELÁNICO. DE ESTA FORMASEAMPLÍAELÁMBITO DE APLICACIONES DEL PORCELÁNICO, OFRECIENDO GRANDES POSIBILIDADES DE INNOVACIÓN EN EL CAMPO DE LA CONSTRUCCIÓN Y DEL INTERIORISMO.



WAS IST COVERLAM?

COVERLAM IST EIN INNOVATIVES PRODUKT AUS NATÜRLICHEN ROHSTOFFEN, DAS WESENTLICH BESSERE MECHANISCHE UND OPTISCHE EIGENSCHAFTEN ALS JEDES BISHER BEKANNTE VERKLEIDUNGSMATERIAL AUFWEIST.

COVERLAM IST DAS ERGEBNIS JAHRELANGER FORSCHUNG UND ENTWICKLUNG. SEIT DIE PRESSTECHNOLOGIE FÜR DÜNNE PLATTEN ENTWICKELT WURDE, IST ES JETZT MÖGLICH, FEINSTEINZEUG IN ABMESSUNGEN VON 1200X3600 MM, 1620X3240 MM, 1000X3000 MM, 1200X2600 MM UND EINER GERINGEREN STÄRKE VON BIS ZU 3,5 MM HERZUSTELLEN, DAS ALLE MECHANISCHEN UND ÄSTHETISCHEN EIGENSCHAFTEN DES FEINSTEINZEUGS BEIBEHÄLT. DAMIT WIRD DER ANWENDBEREICH FÜR FEINSTEINZEUG ERWEITERT UND ES WERDEN HERVORRAGENDE INNOVATIONSMÖGLICHKEITEN IM BEREICH DES BAUWESENS UND DER INNENAUSSTATTUNG GEBOTEN.

QU'EST-CE QUE LE COVERLAM?

COVERLAM EST UN PRODUIT INNOVANT FABRIQUÉ À BASE DE MATIÈRES PREMIÈRES NATURELLES QUI OFFRE DES PROPRIÉTÉS MÉCANIQUES ET ESTHÉTIQUES SUPÉRIEURES À CELLES DE N'IMPORTE QUEL MATÉRIAU DE REVÊTEMENT CONVENTIONNEL.

LE **COVERLAM** EST LE RÉSULTAT DE PLUSIEURS ANNÉES DE RECHERCHE ET DE DÉVELOPPEMENT. L'APPARITION DE LA TECHNOLOGIE DE LAMINAGE A PERMIS DE PRODUIRE UN GRÈS CÉRAMÉ DE DIMENSIONS 1200X3600 MM, 1620X3240 MM, 1000X3000 MM, 1200X2600 MM ET D'UNE ÉPAISSEUR PLUS FINE, JUSQU'À 3,5 MM, CONSERVANT LES PROPRIÉTÉS MÉCANIQUES ET ESTHÉTIQUES PROPRES AU GRÈS CÉRAMÉ. CETTE NOUVELLE TECHNIQUE A CONSIDÉRABLEMENT ÉLARGI LE CHAMP D'APPLICATION DU GRÈS CÉRAMÉ ET A DONNÉ LIEU À UN POTENTIEL D'INNOVATION ÉNORME DANS LE DOMAINE DE LA CONSTRUCTION ET DE LA DÉCORATION INTÉRIEURE.

BENEFITS VENTAJAS



LIGEREZA
LIGHTWEIGHT
LÉGÈRETÉ
GERINGES GEWICHT



SUPERFICIE HIGIÉNICA Y RESISTENTE AL RAYADO
HYGIENIC SURFACE AND SCRATCH RESISTANCE
SURFACE HYGIÉNIQUE ET RESISTANCE AUX RAYURES
HYGIENISCHE UND RITZHÄRTE



SUPERFICIE IMPERMEABLE
WATERPROOF SURFACE
SURFACE IMPERMÉABLE
WASSERUNDURCHLÄSSIGE FLÄCHE



RESISTENCIA A LA HELADA
FROST RESISTANCE
RÉSISTANCE AU GEL
FROSTBESTÄNDIGKEIT



RESISTENCIA AL IMPACTO
IMPACT RESISTANCE
RÉSISTANCE À L'IMPACT
STOSSFESTIGKEIT



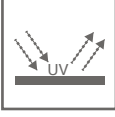
RESISTENCIA AL DESGASTE
WEAR RESISTANCE
RÉSISTANCE À L'USURE
VERSCHLEISSFESTIGKEIT



RESISTENCIA A LAS MANCHAS
STAIN RESISTANCE
RÉSISTANCE AUX TACHES
FLECKENBESTÄNDIGKEIT



RESISTENCIA AL FUEGO Y AL CALOR
RESISTANCE TO FIRE AND HEAT
RÉSISTANCE AU FEU ET À LA CHALEUR
FEUER- UND HITZEBESTÄNDIGKEIT



RESISTENCIA A LOS RAYOS UV
RESISTANCE TO UV RAYS
RÉSISTANCE AUX RAYONS UV
BESTÄNDIGKEIT GEGEN UV-STRAHLEN



RESISTENCIA A LA FLEXIÓN
FLEXURAL STRENGTH
RÉSISTANCE À LA FLEXION
BIEGEFESTIGKEIT



RESISTENCIA QUÍMICA
CHEMICAL RESISTANCE
RÉSISTANCE CHIMIQUE
CHEMISCHE BESTÄNDIGKEIT



RESPETUOSO CON EL MEDIO AMBIENTE
RESPECTFUL OF THE ENVIRONMENT
RESPECT DE L'ENVIRONNEMENT
UMWELTFREUNDLICH

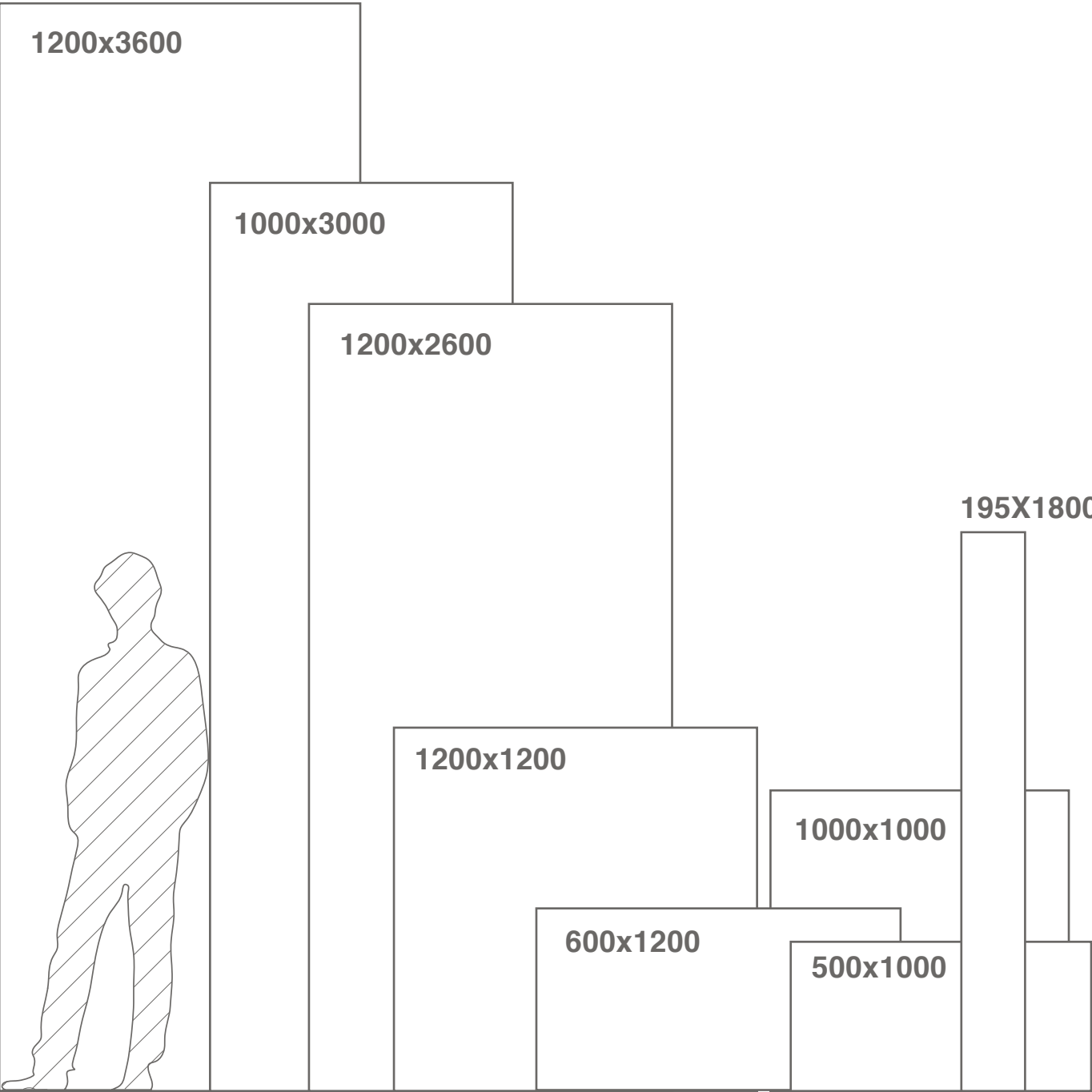


FORMAT
THICKNESS

FORMATOS
ESPESORES

FORMATE
STÄRKE

FORMAT
EPAISSEUR



3,5mm

5,6mm

	FORMATOS / FORMAT / FORMAT / FORMATE							
ESPESORES THICKNESS EPAISSEUR STÄRKE	1200x3600 mm	1000x3000 mm	1200x2600 mm	1200x1200 mm	1000x1000 mm	600x1200 mm	500x1000 mm	195x1800 mm
3,5mm		●	●		●		●	
5,6mm	●	●	●	●	●	●	●	●

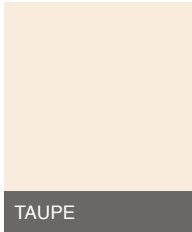
RECOMENDACIONES RECOMMANDATIONS EMPFEHLUNGEN	3,5mm	5,6mm
REVESTIMIENTO INTERIOR INTERIOR WALLS MUR INTERIEUR WAND INNENBEREICH	●	●
PAVIMENTO INTERIOR INTERIOR FLOORS SOL INTERIEUR BODEN INNENBEREICH	●	●
PAVIMENTO EXTERIOR EXTERIOR FLOORS SOL EXTERIEUR BODEN AUSSENBEREICH		●
PAVIMENTO ALTO TRÁNSITO HEAVY TRANSIT FLOORS SOL A FORT TRANSIT FLÄCHEN MIT STÄRKER BELASTUNG		●
FACHADA APLACADA EXTERIOR EXTERIOR WALLS MUR EXTERIEUR FASSADENVERKLEIDUNG	●	●
FACHADA VENTILADA ANCLAJE VISTO VENTILATED FAÇADE WITH EXPOSED FIXING SYSTEM FACADE VENTILEE AVEC FIXATION VISIBLE HINTERLÜFTETE FASSADE SICHTBARES BEFESTIGUNGSSYSTEM		●
FACHADA VENTILADA ANCLAJE OCULTO VENTILATED FAÇADE WITH HIDDEN FIXING SYSTEM FACADE VENTILEE AVEC FIXATION INVISIBLE HINTERLÜFTETE FASSADE VERBORGENE BEFESTIGUNGSSYSTEM	●	●
REHABILITACIÓN REFURBISHMENT RÉNOVATION RENOVIERUNG	●	●
MOBILIARIO FURNITURE MEUBLE MÖBEL	●	●

		FORMATOS / FORMAT / FORMAT / FORMATE				
ESPESORES THICKNESS EPAISSEUR STÄRKE		1200x3600 mm	1000x3000 mm	1200x2600 mm	1200x1200 mm	600x1200 mm
3,5MM	ANNAPURNA		●	●		
	BASALTINA		●	●		
	BASIC			●		●
	CORALINA		●	●		
5,6MM	ANNAPURNA	●			●	●
	ARLES	●			●	●
	ARTIC	●		●	●	●
	BASALTINA	●			●	●
	BASIC				●	●
	CORALINA	●			●	
	CUARZO RENO	●		●	●	●
	MARQUINA	●		●	●	●
	NERO ARDI	●		●	●	●
	VENEZIA			●	●	

NOVEDADES NEW PRODUCTS NOUVEAUTÉS NEUHEITEN

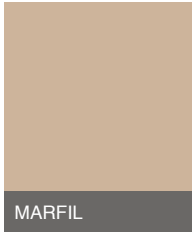
BASIC 3,5MM / 5,6MM

1200X2600MM / 1000X3000 / 1200X1200MM / 600X1200MM



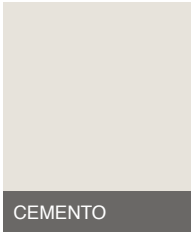
TAUPE





MARFIL





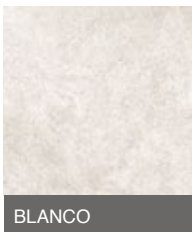
CEMENTO





ARLES 5,6MM

1200X3600 / 1200X1200MM / 600X1200MM



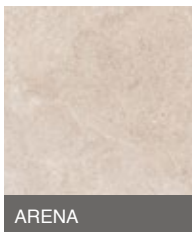
BLANCO





GRIS





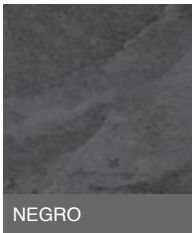
ARENA





ANNAPURNA 3,5MM / 5,6MM

1200X3600 / 1200X2600MM / 1000X3000MM / 1200X1200MM / 600X1200MM



NEGRO





CORALINA 3,5MM / 5,6MM

1200X3600 / 1200X2600MM / 1000X3000MM / 1200X1200MM



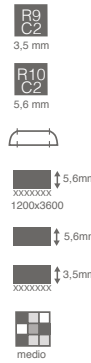
BLANCO





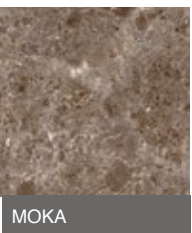
PERLA





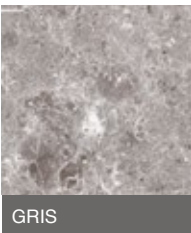
ARTIC 5,6MM

1200X3600MM / 1200X2600MM / 1200X1200MM / / 600X1200MM



MOKA





GRIS





ANTRACITA







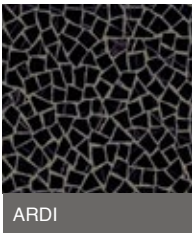
VENEZIA 5,6MM

1200X2600MM / 1200X1200MM



CARRARA





ARDI

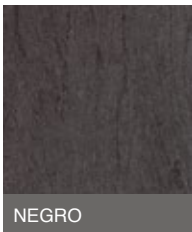






BASALTINA 3,5MM / 5,6MM

1200X3600 / 1200X2600MM / 1000X3000MM / 1200X1200MM / 600X1200MM



NEGRO





ANTRACITA





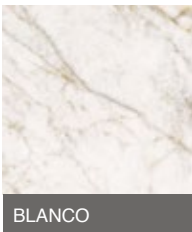
BEIGE





CUARZO RENO 5,6MM

1200X3600MM / 1200X2600MM / 1200X1200MM / / 600X1200MM



BLANCO







MARQUINA 5,6MM

1200X3600MM / 1200X2600MM / 1200X1200MM / 600X1200MM



MARQUINA

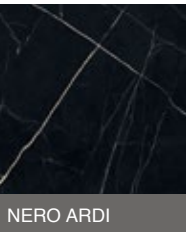






NERO ARDI 5,6MM

1200X3600MM / 1200X2600MM / 1200X1200MM / 600X1200MM



NERO ARDI









ANNAPURNA

—
NEGRO



600X1200 MM | 5,6MM
NEGRO 80NN94E











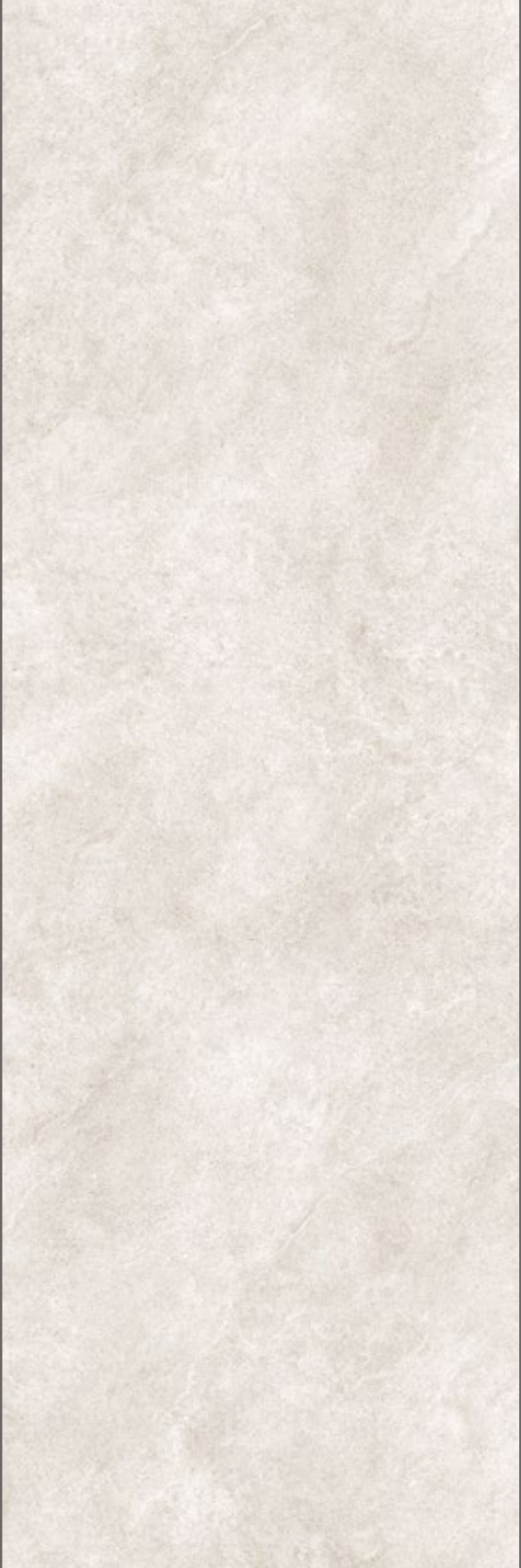

5,6mm
 (1200x3600)

5,6mm

R10
 C2

medio

≥2mm int.
 ≥5mm ext.



ARLES

—
BLANCO



ARLES

—
GRIS



ARLES

—
ARENA



ARLES 5,6MM

—
1200X3600 MM | **5,6**MM

BLANCO	80RL41E
GRIS	80RL31E
ARENA	80RL71E

—
1200X1200 MM | **5,6**MM

BLANCO	80RL43E
GRIS	80RL33E
ARENA	80RL43E

—
600X1200 MM | **5,6**MM

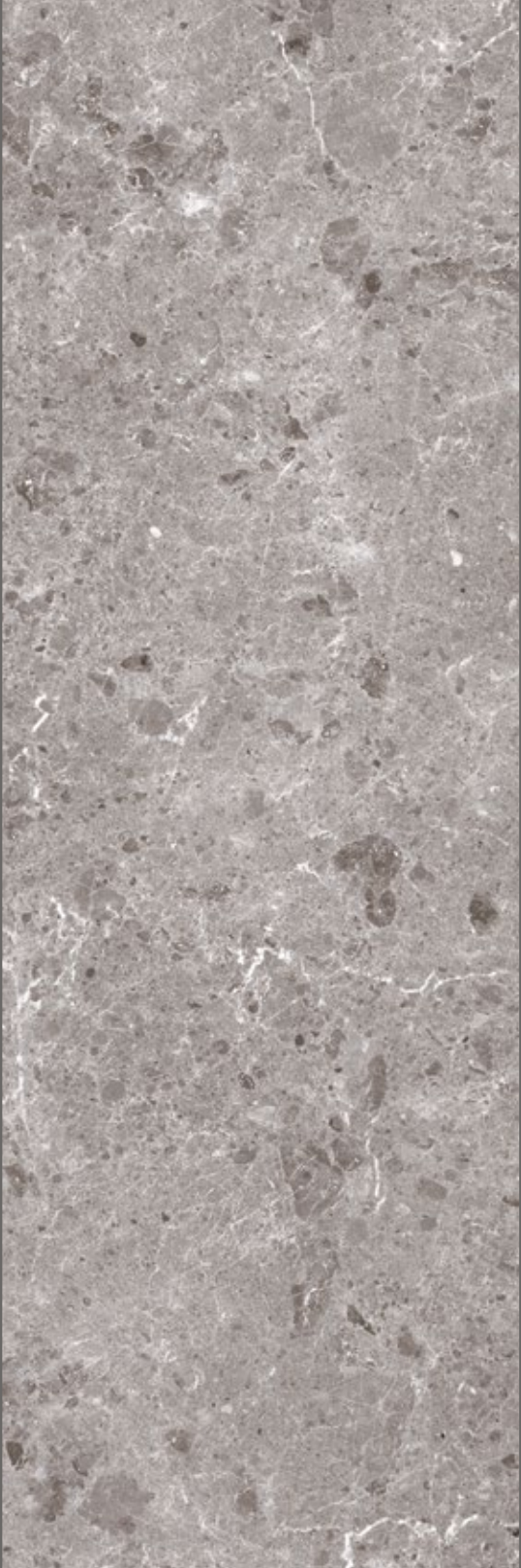
BLANCO	80RL44E
GRIS	80RL34E
ARENA	80RL74E



ARTIC 5,6MM

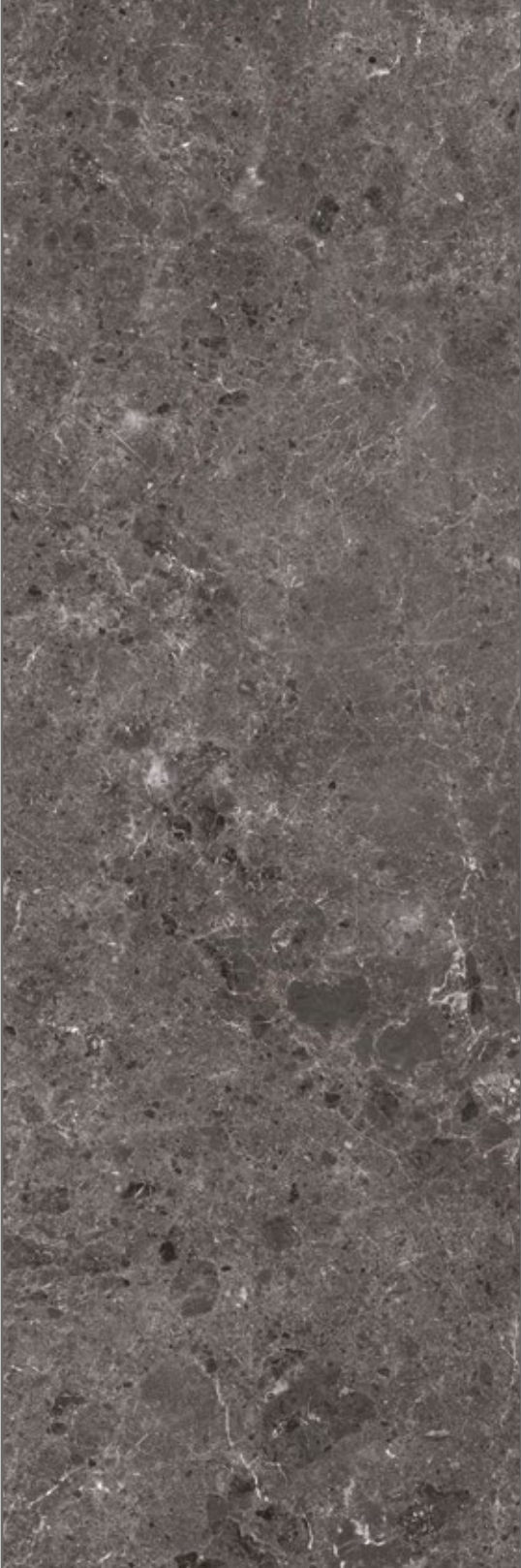
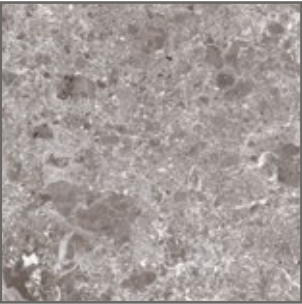
COVERLAM ARTIC MOKA 1200X3600 MM
COVERLAM ARTIC MOKA 1200X1200 MM





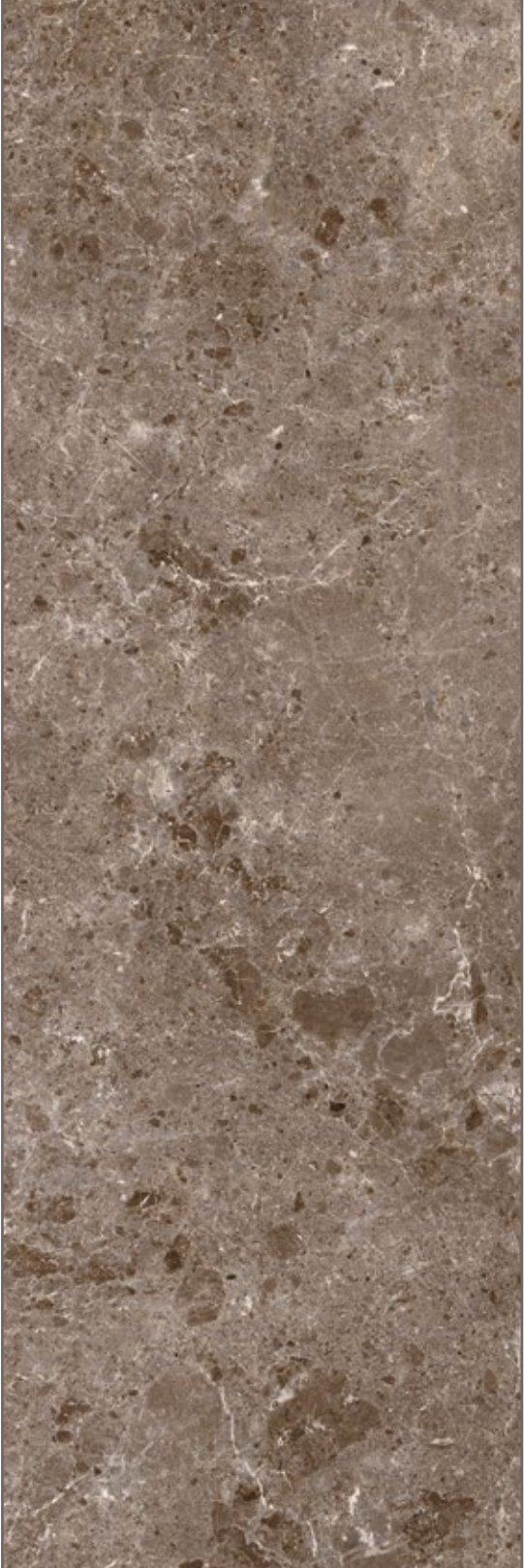
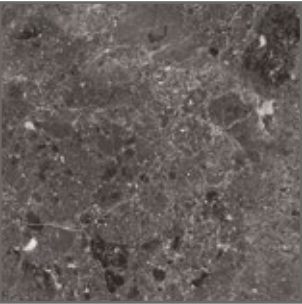
ARTIC

GRIS



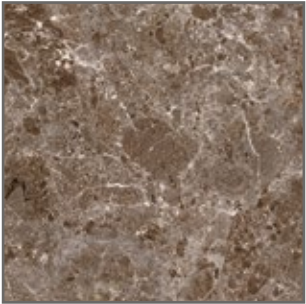
ARTIC

ANTRACITA



ARTIC

MOKA



ARTIC 5,6MM

1200X3600 MM | 5,6MM

MOKA	80RC21P
ANTRACITA	80RC61P
GRIS	80RC31P

1200X2600 MM | 5,6MM

MOKA	78RC27P
ANTRACITA	78RC67P
GRIS	78RC37P

1200X1200 MM | 5,6MM

MOKA	80RC23P
ANTRACITA	80RC63P
GRIS	80RC33P

600X1200 MM | 5,6MM

MOKA	80RC24P
ANTRACITA	80RC64P
GRIS	80RC34P

LUREX 5,6MM

10X2600 MM | 5,6MM

ORO	16FL21L
PLATA	16FL31L



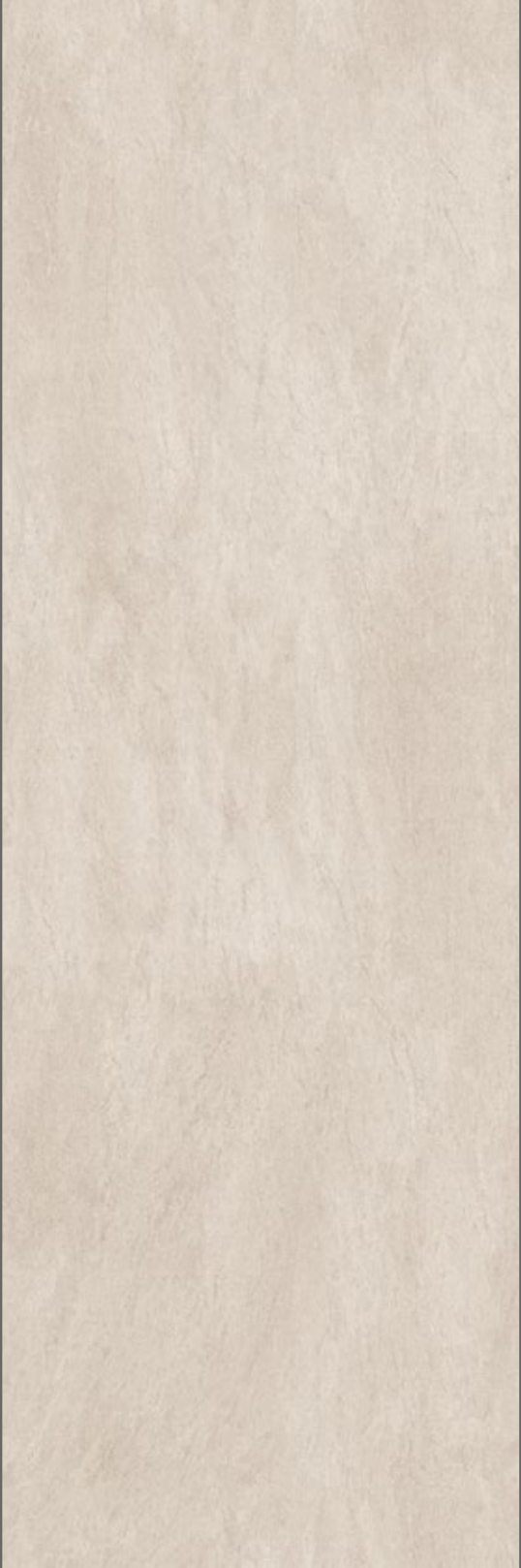












BASALTINA

—
BEIGE



BASALTINA

—
ANTRACITA



BASALTINA

—
NEGRO



BASALTINA 3,5MM / 5,6MM

—
1200X3600 MM | 5,6MM
NEGRO 80BN91E
ANTRACITA 80BN61E
BEIGE 80BN71E

—
1200X1200 MM | 5,6MM
NEGRO 80BN93E
ANTRACITA 80BN63E
BEIGE 80BN73E

—
600X1200 MM | 5,6MM
NEGRO 80BN94E
ANTRACITA 80BN64E
BEIGE 80BN74E

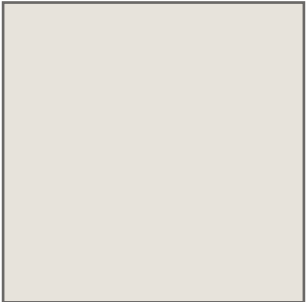
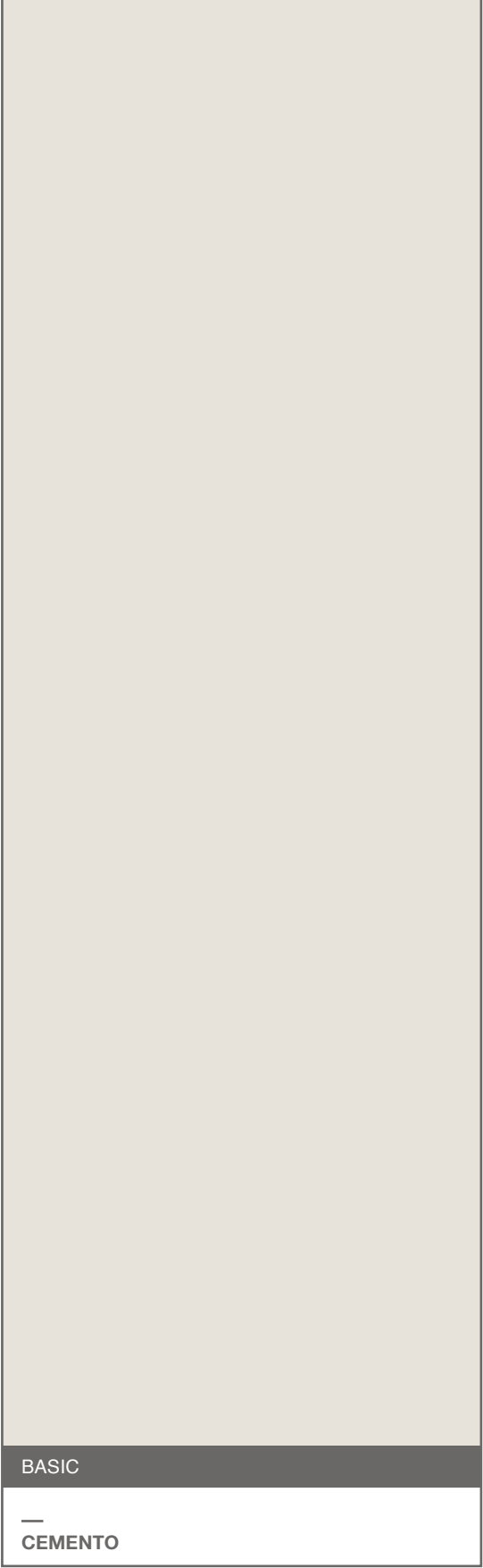
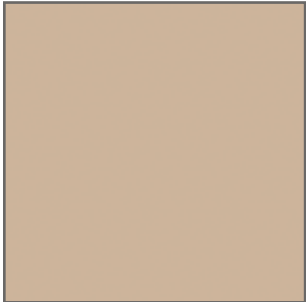
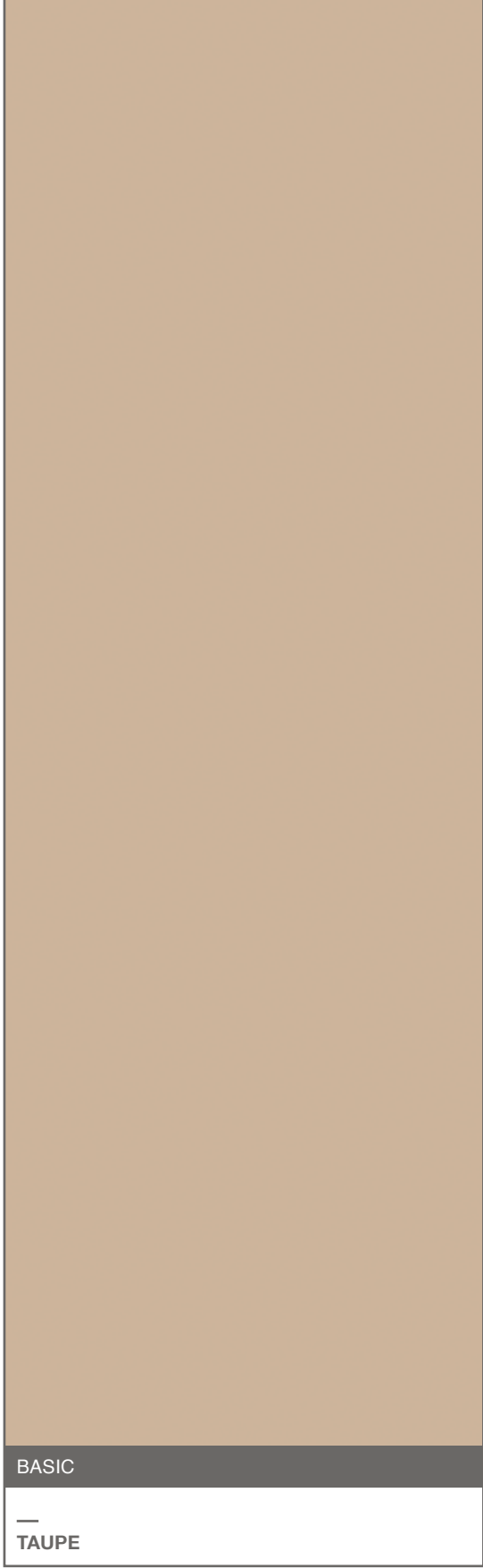
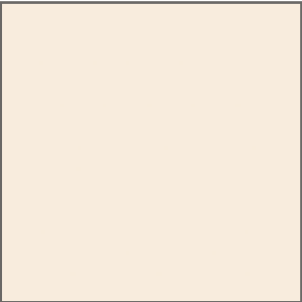
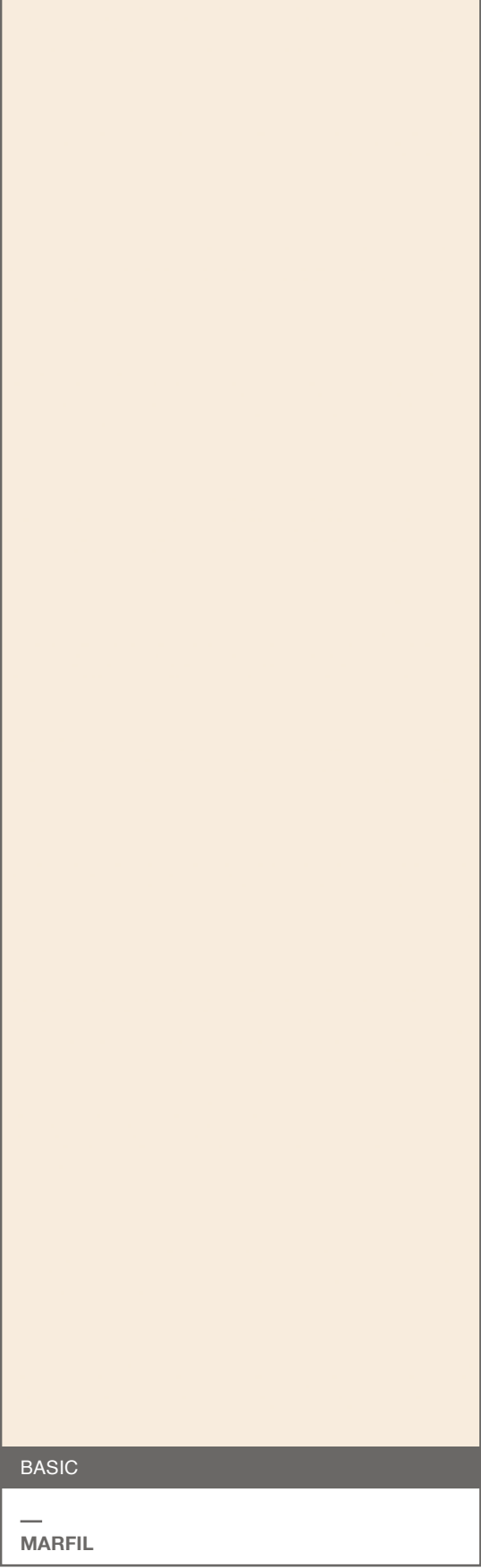
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1000X3000 MM | 3,5MM
NEGRO 78BN-91
ANTRACITA 78BN-61
BEIGE 78BN-71



BASIC 3,5MM / 5,6MM

COVERLAM BASIC TAUPE 1000X3000 MM
COVERLAM BASIC MARFIL 1000X3000 MM





BASIC 3,5MM / 5,6MM

1200X2600 MM | 3,5MM
MARFIL 78BA-77
TAUPE 78BA-87
CEMENTO 78BA-17

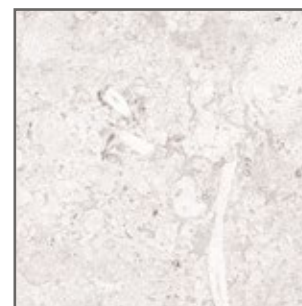
1200X1200 MM | 5,6MM
MARFIL 80BA73E
TAUPE 80BA83E
CEMENTO 80BA13E

600X1200 MM | 5,6MM
MARFIL 80BA74E
TAUPE 80BA84E
CEMENTO 80BA14E

1000X3000 MM | 3,5MM
MARFIL 78BA-71
TAUPE 78BA-81
CEMENTO 78BA-11



COVERLAM CORALINA BLANCO 1200X3600 MM
COVERLAM CORALINA BLANCO 1200X1200 MM



PERLA



CUARZO RENO 5,6MM

COVERLAM CUARZO RENO BLANCO 1200X2600 MM
COVERLAM CUARZO RENO BLANCO 1200X1200 MM
COVERLAM IRATI ARCE 195X1800 MM



1200X3600 MM | 5,6MM
PULIDO 80CN31P

1200X2600 MM | 5,6MM
PULIDO 78CN37P

1200X1200 MM | 5,6MM
PULIDO 80CN33P

600X1200 MM | 5,6MM
PULIDO 80CN34P

CUARZO RENO

BLANCO





MARQUINA 5,6MM

COVERLAM MARQUINA 1200X2600 MM
COVERLAM IRATI NOGAL 195X1800 MM



1200X3600 MM | 5,6MM
PULIDO 80MQ91P

1200X2600 MM | 5,6MM
PULIDO 78MQ97P

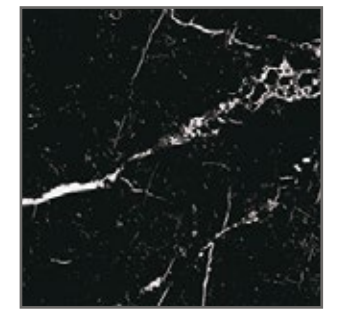
1200X1200 MM | 5,6MM
PULIDO 80MQ93P

600X1200 MM | 5,6MM
PULIDO 80MQ94P



MARQUINA

—





NERO ARDI 5,6MM

COVERLAM NERO ARDI 1200X3600 MM
COVERLAM NERO ARDI 1200X1200 MM



NERO ARDI

1200X3600 MM | 5,6MM
PULIDO 80NH91P

1200X2600 MM | 5,6MM
PULIDO 78NH97P

1200X1200 MM | 5,6MM
PULIDO 80NH93P

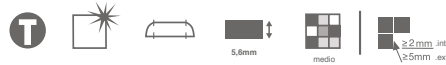
600X1200 MM | 5,6MM
PULIDO 80 NH94P





VENEZIA 5,6MM

COVERLAM VENEZIA CARRARA 1200X1200 MM



1200X2600 MM | 5,6MM
CARRARA 78VZ47P
ARDI 78VZ97P

1200X1200 MM | 5,6MM
CARRARA 80VZ43P
ARDI 80VZ93P



VENEZIA

CARRARA



VENEZIA

ARDI



CARACTERÍSTICAS TÉCNICAS

TECHNICAL CHARACTERISTICS

COVERLAM																			
COLLECCIÓN COLLECTION	REFERENCIA REFERENCE	UNE-EN ISO 10545-3 AA*	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 10545-13			UNE-EN ISO 10545-6	UNE-EN ISO 10545-12 R-HE*	NORMA DIN 51 130	NORMA ASTM-C1028-96 ASTM-C1028-96		UNE-ENV 12633/2003	NORMA BS 7976-2-2002 PTV WET 4S	UNE-EN 13501-1	
								A-L*	A-P*	A*/B*				FD	FW				
3,5	ANNAPURNA	NEGRO	< 0,1%	>90 NMM2*	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-10	>0,6	>0,6	CLASE 2	-	A2-s1, d0
	BASALTINA	NEGRO, ANTRACITA, BEIGE	< 0,1%	>90 NMM2*	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	-	A2-s1, d0
	BASIC	TAUPE, MARFIL, CEMENTO	< 0,1%	>90 NMM2*	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 1	36+	A2-s1, d0
	CORALINA	PERLA, BLANCO	< 0,1%	>90 NMM2*	0,7	RESISTE	5		UA	UA	ULA	≤175 MM ³	RESISTE	R-9	>0,6	>0,6	CLASE 2	-	A2-s1, d0

5,6	ANNA PURNA	NEGRO	< 0,1%	>50 N/MM2**	0,7	RESISTE	5	UA	UA	ULA	≤175 MM³	RESISTE	R-10	>0,6	>0,6	CLASE 2	-	A1 / A2-s1, d0***
	ARLES	BLANCO, GRIS, ARENA	< 0,1%	>50 N/MM2**	0,7	RESISTE	5	UA	UA	ULA	≤175 MM³	RESISTE	R-10	>0,6	>0,6	CLASE 2	-	A1
	ARTIC	GRIS, MOKA, ANTRACITA	< 0,1%	>50 N/MM2**	0,7	RESISTE	5	UA	UA	ULB	≤175 MM³	RESISTE	-	>0,6	>0,6	CLASE 0	-	A1 / A2-s1, d0***
	BASALTINA	NEGRO, ANTRACITA, BEIGE	< 0,1%	>50 N/MM2**	0,7	RESISTE	5	UA	UA	ULA	≤175 MM³	RESISTE	R-9	>0,6	>0,6	CLASE 1	-	A1
	BASIC	TAUPE, MARFIL, CEMENTO	< 0,1%	>50 N/MM2**	0,7	RESISTE	5	UA	UA	ULB	≤175 MM³	RESISTE	-	>0,6	>0,6	CLASE 0	-	A1 / A2-s1, d0***
	CORALINA	PERLA, BLANCO	< 0,1%	>50 N/MM2**	0,7	RESISTE	5	UA	UA	ULA	≤175 MM³	RESISTE	R-10	>0,6	>0,6	CLASE 2	-	A1 / A2-s1, d0***
	CUARZO RENO	BLANCO	< 0,1%	>50 N/MM2**	0,7	RESISTE	5	UA	UA	ULB	≤175 MM³	RESISTE	-	>0,6	>0,6	CLASE 0	-	A1 / A2-s1, d0***
	MARQUINA	(PULIDO)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5	UA	UA	ULB	≤175 MM³	RESISTE	-	>0,6	>0,6	CLASE 0	-	A1 / A2-s1, d0***
	NERO ARDI	(PULIDO)	< 0,1%	>50 N/MM2**	0,7	RESISTE	5	UA	UA	ULB	≤175 MM³	RESISTE	-	>0,6	>0,6	CLASE 0	-	A1 / A2-s1, d0***
	VENEZIA	CARRARA, ARDI	< 0,1%	>50 N/MM2**	0,7	RESISTE	5	UA	UA	ULA	≤175 MM³	RESISTE	-	>0,6	>0,6	CLASE 0	-	A1 / A2-s1, d0***

* DIMENSIONES DE LA MUESTRA 40X100 MM / SAMPLE DIMENSIONS 40X100 MM / DIMENSIONS DE L'ECHANTILLON 40X100 MM / ABMESSUNG DES MUSTERS 40X100 MM
** DIMENSIONES DE LA MUESTRA 200X300 MM / SAMPLE DIMENSIONS 200X300 MM / DIMENSIONS DE L'ECHANTILLON 200X300 MM / ABMESSUNG DES MUSTERS 200X300 MM
*** A2-s1, d0 PARA FORMATO 1200X3600MM / 1200X2600MM / 1000X3000MM / A2-s1, d0 FOR FORMAT 1200X3600MM / 1200X2600MM / 1000X3000MM
*** A2-s1, d0 POUR LES FORMATS DE 1200X3600MM / 1200X2600MM / 1000X3000MM / A2-s1, d0 FÜR FORMAT 1200X3600MM / 1200X2600MM / 1000X3000MM

EMBALAJE PACKING LIST

SPÉCIFICATIONS D'EMBALLAGE VERPACKUNGSDATEN

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
1200x3600 - 5,6MM	13	-	4,32	56,16	60,48	-	-	-	-	-	786,24	-
1200x2600 - 3,5MM	-	-	3,12	-	27,60	-	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	-
1200x1200 - 5,6MM	2	-	-	2,88	-	40,32	-	25	72,00	-	1.008,00	-
600x1200 - 5,6MM	4	-	-	2,88	-	40,32	-	32	92,16	-	1.290,24	-

CARACTÉRISTIQUES TECHNIQUES

TECHNISCHE EIGENSCHAFTEN

	DESTONIFICADO ALTO VARIETY OF SHADE: HIGH NIVEAU DE VARIATION: ÉLEVÉ GRAD UNTERSCHIEDLICHER: HOCH
	DESTONIFICADO MEDIO VARIETY OF SHADE: MEDIUM NIVEAU DE VARIATION: MOYEN GRAD UNTERSCHIEDLICHER: MITTEL
	DESTONIFICADO SUAVE VARIETY OF SHADE: LIGHT NIVEAU DE VARIATION: FAIBLE GRAD UNTERSCHIEDLICHER: GERING
	MATE MATT MAT MATT
	BRILLO GLOSSY BRILLANT GLÄNZEND
	RECTIFICADO RECTIFIED RECTIFIÉ KALIBRIERT
	RELIEVE RELIEF RELIEFS RELIEFFLIESEN
	JUNTA MINIMA RECOMENDADA MINIMUM JOINT RECOMMENDED EMPFOHLENE FUGENMINDESTBREITE LARGEUR MINIMUM DE JOINT RECOMMANDÉE
	ESPESOR THICKNESS ÉPAISSEUR DICKE
	ESPESOR THICKNESS ÉPAISSEUR DICKE

GRESPANIA

CERAMICA

GRESPANIA S.A.
CV-16, CTRA. CASTELLÓN-ALCORA KM 2.200
P.O.BOX 157
12080 CASTELLÓN. SPAIN
T. 34/964 344 411
F. 34/964 344 401
MAIL@GRESPANIA.COM
WWW.COVERLAMBYGRESPANIA.COM

GRESPANIA S.A. DISPONE DE UN SISTEMA DE GESTIÓN DE ACUERDO A LAS NORMAS ISO 9001:2015 CERTIFICADO N° 44100127697 E ISO 14001:2015 CERTIFICADO N° 44104127697 EN SUS PLANTAS DE MONCOFAR, NULES Y CASTELLÓN.
GRESPANIA S.A. USES A MANAGMENT SYSTEM WITHIN ITS' FACILITIES OF MONCOFAR, NULES AND CASTELLON IN ACCORDANCE WITH ISO 9001:2015 CERTIFICATE N° 44100127697 E ISO 14001:2015 CERTIFICATE N° 44104127697.