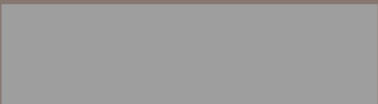


TECHNICAL STONE



CERSAIE
2022



WHAT IS

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

IS THE RESULT OF YEARS OF RESEARCH AND DEVELOPMENT. THANKS TO THE INTRODUCTION OF LAMINATION PRESSING TECHNOLOGY, NOW IT IS POSSIBLE TO PRODUCE 1200x3600 MM, 1620x3240 MM, 1000x3000 MM, 1200x2600 MM IN A THINNER THICKNESS AS LOW AS 3.5 MM MAINTAINING EXCELLENT MECHANICAL AND AESTHETIC PROPERTIES. THIS BROADENS THE SCOPE OF MATERIAL APPLICATION OPTIONS, OFFERING GREAT POTENTIAL FOR INNOVATION IN THE FIELDS OF CONSTRUCTION AND INTERIOR DESIGN.



BENEFITS VENTAJAS



LIGEREZA
LIGHTWEIGHT
LÉGÈRETÉ
GERINGES GEWICHT



SUPERFICIE HIGIÉNICA Y RESISTENTE AL RAYADO
HYGIENIC AND SCRATCH-RESISTANT SURFACES
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



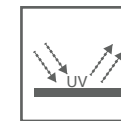
RESISTENCIA AL DESGASTE
WEAR RESISTANCE
RÉSISTANCE À L'USURE
VERSCHLEISSFESTIGKEIT



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



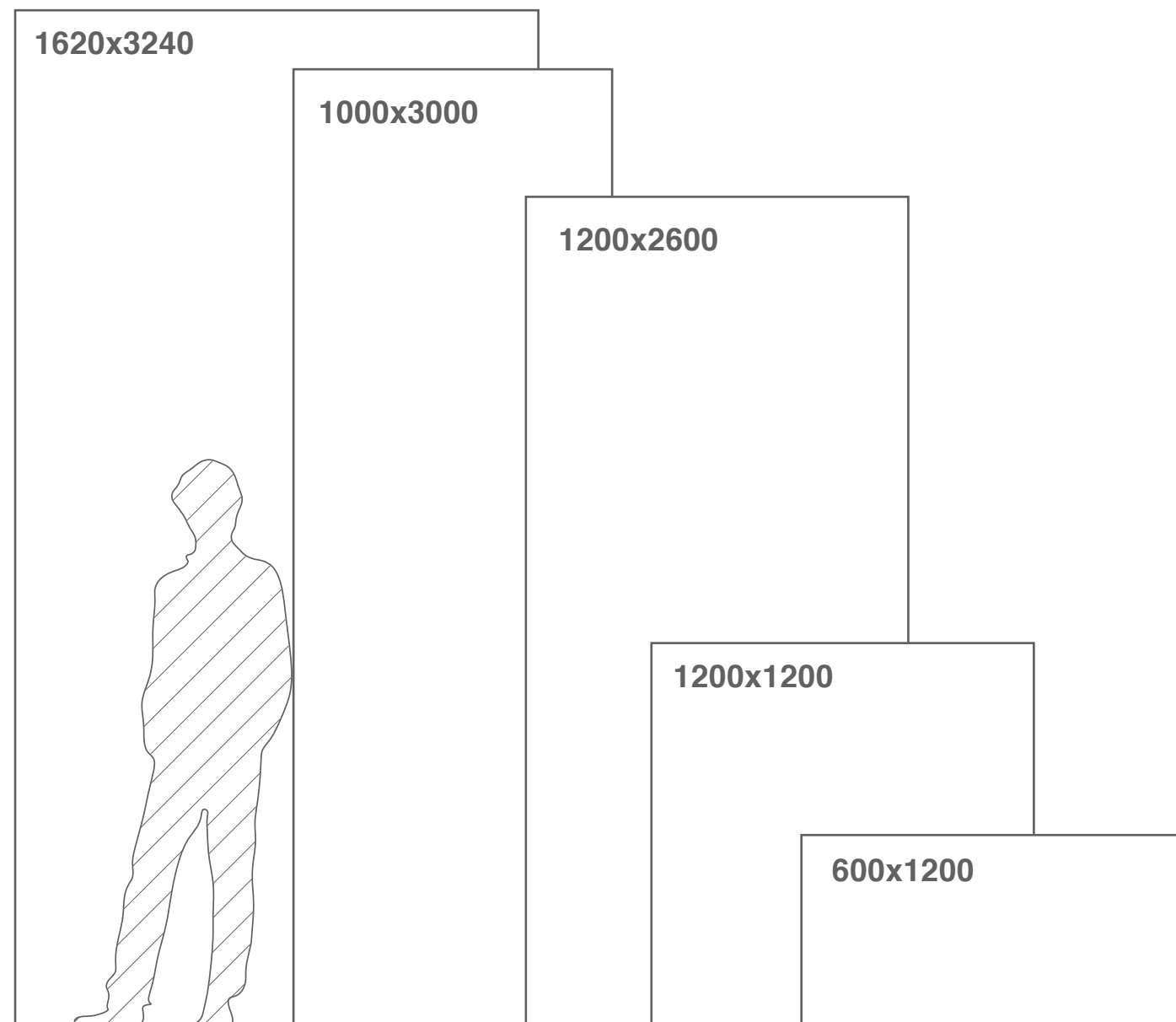
RESPETUOSO CON EL MEDIO AMBIENTE
RESPECTFUL OF THE ENVIRONMENT
RESPECT DE L'ENVIRONNEMENT
UMWELTFREUNDLICH



FORMATOS

FORMAT

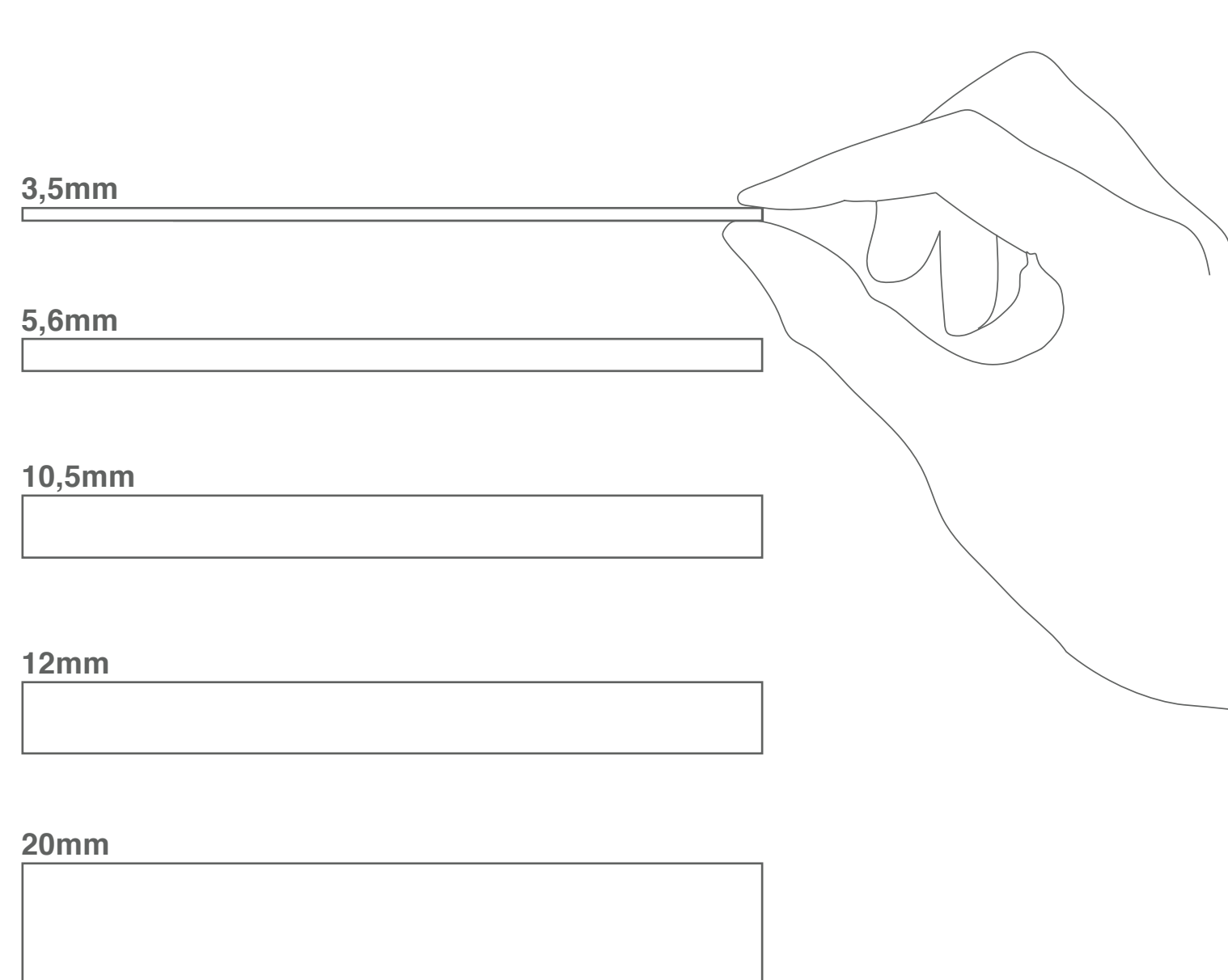
FORMAT
FORMATE



RECOMENDACIONES RECOMMANDATIONS EMPFEHLUNGEN	3,5mm	5,6mm	10,5mm	12mm	20mm
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 TRÁNSIT FLÄCHEN MIT STARKER BELASTUNG		●			
FACHADA APLICADA 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	●	●	●	●	●
ENCIMERAS WORKTOPS PLAN DE TRAVAIL ARBEITSPLATTEN			●	●	●

ESPORES
THICKNESS

EPAISSEUR
STÄRKE

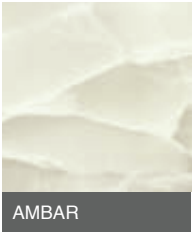


	FORMATOS / FORMAT / FORMAT / FORMATE ESPESORES / THICKNESS / EPAISSEUR / STÄRKE						
SERIES	1200x3600 5,6mm	1000x3000 5,6mm	1200x2600 3,5mm	1200x2600 5,6mm	1200x1200 5,6mm	600x1200 5,6mm	295x1800 5,6mm
ALASKA ambar, hielo y negro				●	●	●	
FRESCO perla, gris, greige, y ocre		●	●		●	●	
HERMITAGE blanco, gris y arena				●	●	●	
JUNGLA abeto, ciprés, roble, iroko y teca	●		●				●
LIANA abeto, ciprés, roble, iroko y teca			●				

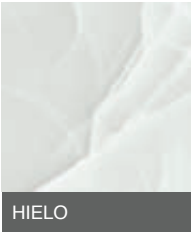
NEW PRODUCTS

ALASKA 5,6 MM

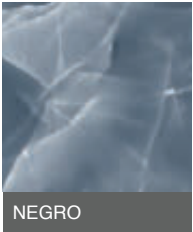
1200x2600 MM / 1200x1200 MM / 600x1200 MM



AMBAR



HIELO



NEGRO



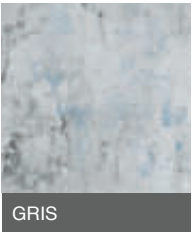
medio

FRESCO 3,5 MM / 5,6 MM

1200x2600 MM / 1000x3000 MM / 1200x1200 MM / 600x1200 MM



PERLA



GRIS



GREIGE



OCRE



medio

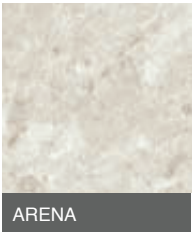
R10

C2

B

HERMITAGE 5,6 MM

1200x2600 MM / 1200x1200 MM / 600x1200 MM



ARENA



BLANCO



GRIS



medio

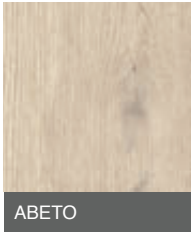
R10

C2

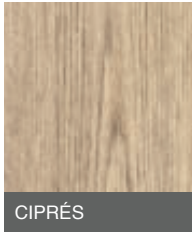
B

JUNGLA 3,5 MM / 5,6 MM

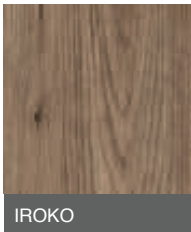
1200x3600 MM / 1200x2600 MM / 295x1800 MM



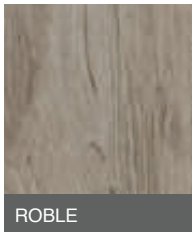
ABETO



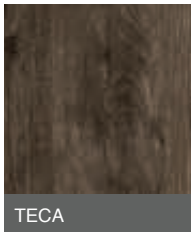
CIPRÉS



IROKO



ROBLE



TECA



medio

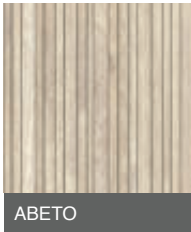
R10

C2

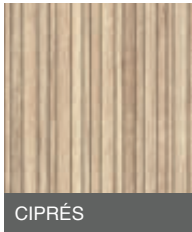
B

LIANA 3,5 MM

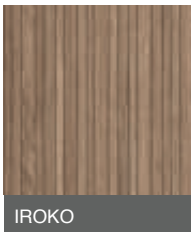
1200x2600 MM



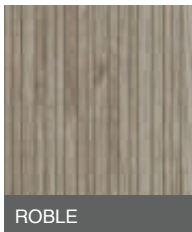
ABETO



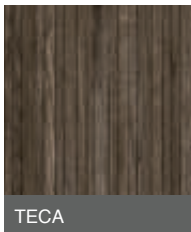
CIPRÉS



IROKO



ROBLE



TECA



medio

R10

C2

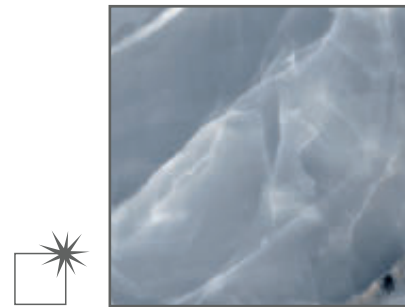
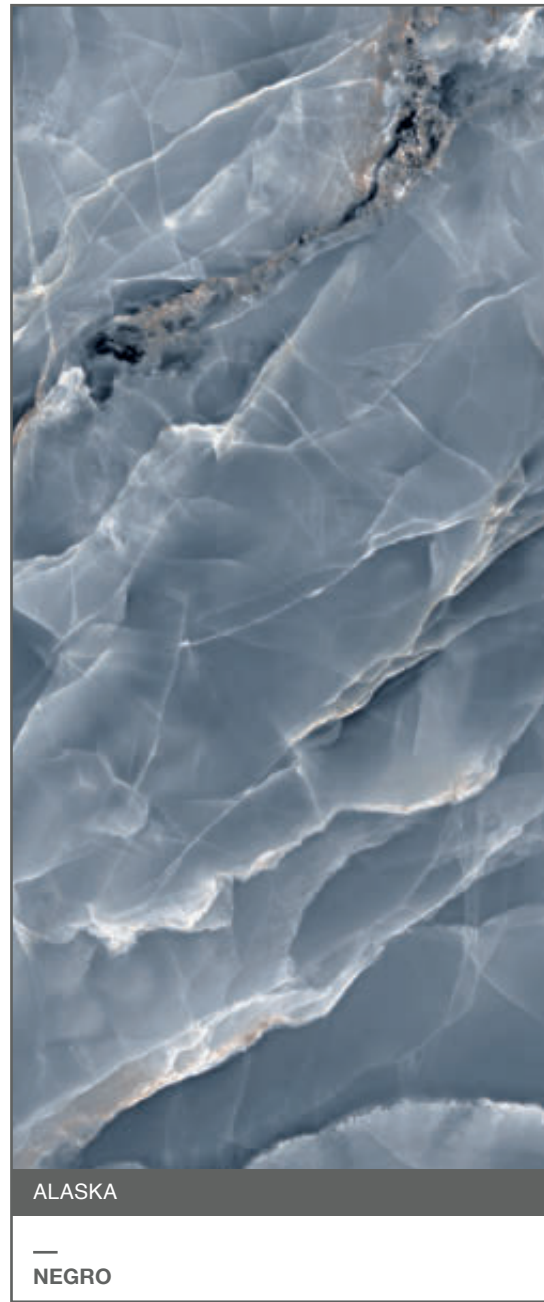
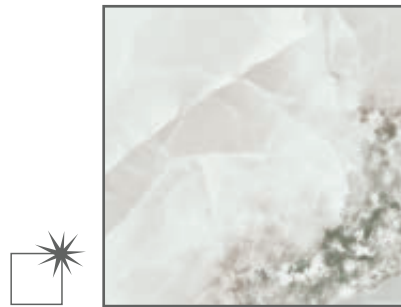
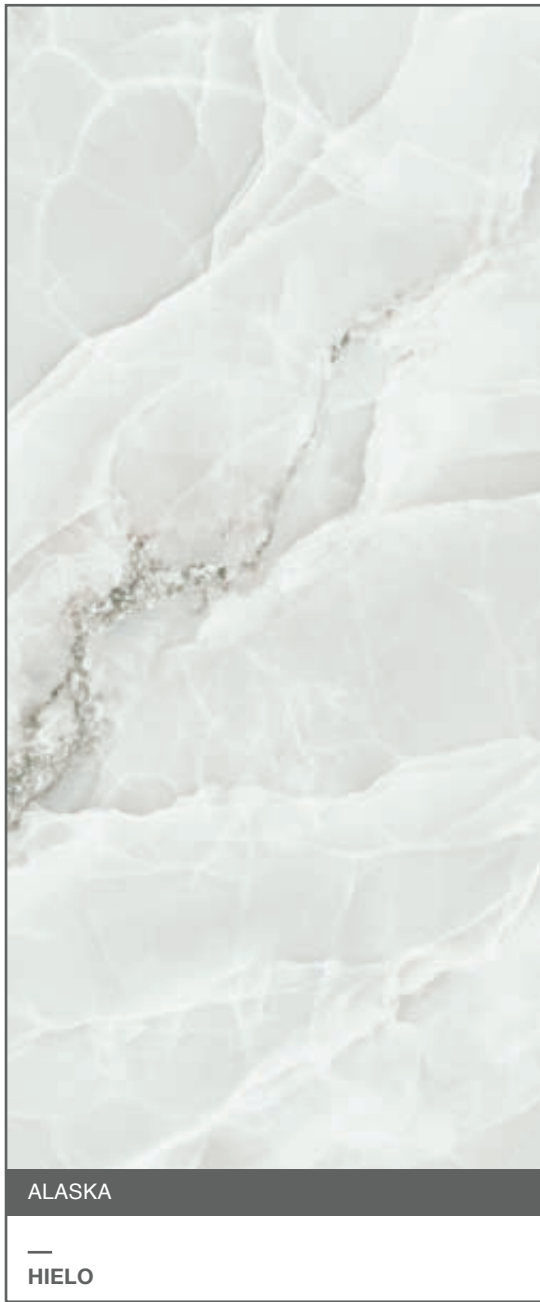
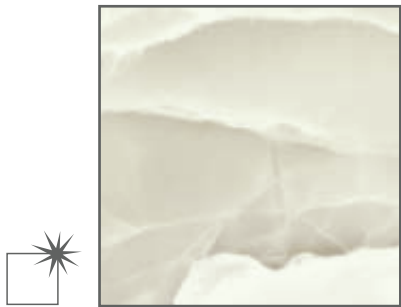
B



ALASKA 5,6 MM

— ALASKA NEGRO 1200x2600 MM
JUNGLA ROBLE 295x1800 MM





ALASKA^{5,6} MM

—
1200x2600 MM | **5,6**MM
* AMBAR 78LK77P
* HIELO 78LK47P
* NEGRO 78LK97P

—
1200x1200 MM | **5,6**MM
AMBAR 80LK73P
HIELO 80LK43P
NEGRO 80 LK93P

—
600x1200 MM | **5,6**MM
AMBAR 80LK74P
HIELO 80LK44P
NEGRO 80LK94P



FRESCO 3,5 MM / 5,6 MM

1 FRESCO OCRE 1000x3000 MM



1200x2600 MM | 3,5MM

* PERLA 78FR-47
* GRIS 78FR-17
* GREIGE 78FR-37
* OCRE 78FR-07

1000x3000 MM | 5,6MM

* PERLA 78FR41E
* GRIS 78FR11E
* GREIGE 78FR31E
* OCRE 78FR01E

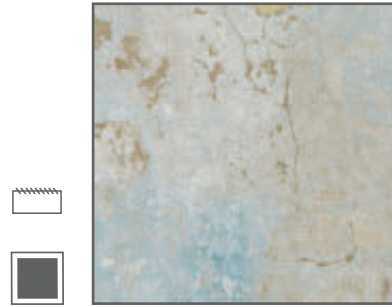
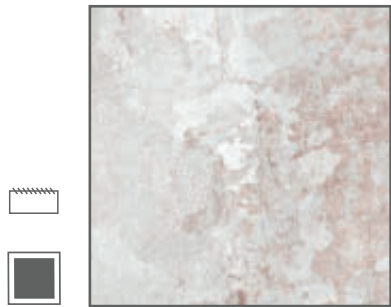
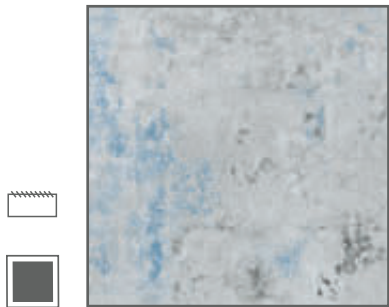
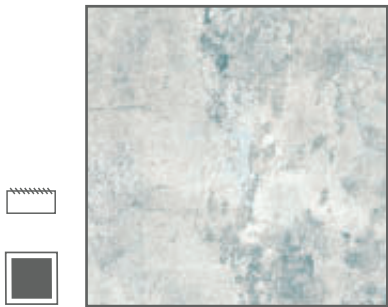
1200x1200 MM | 5,6MM

PERLA 80FR43E
GRIS 80FR13E
GREIGE 80FR33E
OCRE 80FR03E

600x1200 MM | 5,6MM

PERLA 80FR44E
GRIS 80FR14E
GREIGE 80FR34E
OCRE 80FR04E

* Enmallado / Mesh Back / Pièces sur filet / auf Netz





HERMITAGE 5,6 MM

HERMITAGE ARENA 1200x2600 MM
LIANA ROBLE 1200x2600 MM





HERMITAGE 5,6 MM

—
1200x2600 MM | **5,6**MM

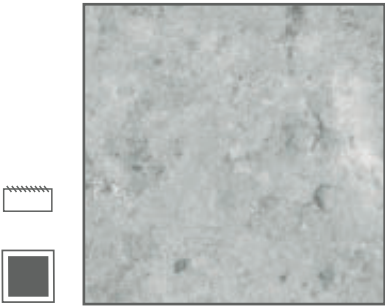
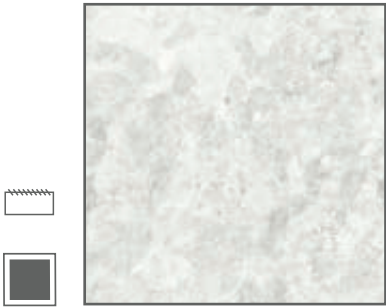
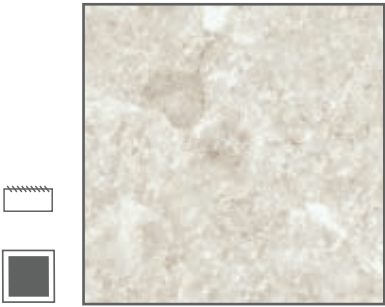
* ARENA	78HM77E
* BLANCO	78HM47E
* GRIS	78HM37E

—
1200x1200 MM | **5,6**MM

ARENA	80HM73E
BLANCO	80HM43E
GRIS	80HM33E

—
600x1200 MM | **5,6**MM

ARENA	80HM74E
BLANCO	80HM44E
GRIS	80HM34E



* Enmallado / Mesh Back / Pièces sur filet / auf Netz



JUNGLA 3,5 / 5,6 MM

JUNGLA CIPRÉS 295x1800 MM
FRESCO GREIGE 1200x2600 MM





JUNGLA 3,5 MM
5,6 MM

—
1200x3600 MM | 5,6MM

- * ABETO 80JG41E
- * CIPRÉS 80JG51E
- * IROKO 80JG21E
- * ROBLE 80JG71E
- * TECA 80JG91E

—
1200x2600 MM | 3,5MM

- * ABETO 78JG-47
- * CIPRÉS 78JG-57
- * IROKO 78JG-27
- * ROBLE 78JG-77
- * TECA 78JG-97

—
295x1800 MM | 5,6MM

- ABETO 80JG49E
- CIPRÉS 80JG59E
- IROKO 80JG29E
- ROBLE 80JG79E
- TECA 80JG99E





LIANA 3,5 MM

LIANA IROKO 1200x2600 MM
JUNGLA IROKO 295x1800 MM



medo



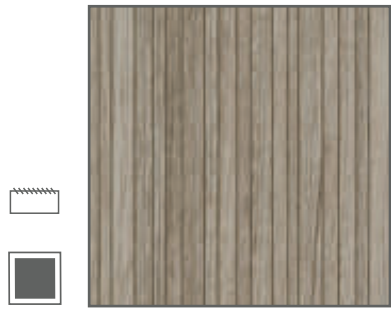
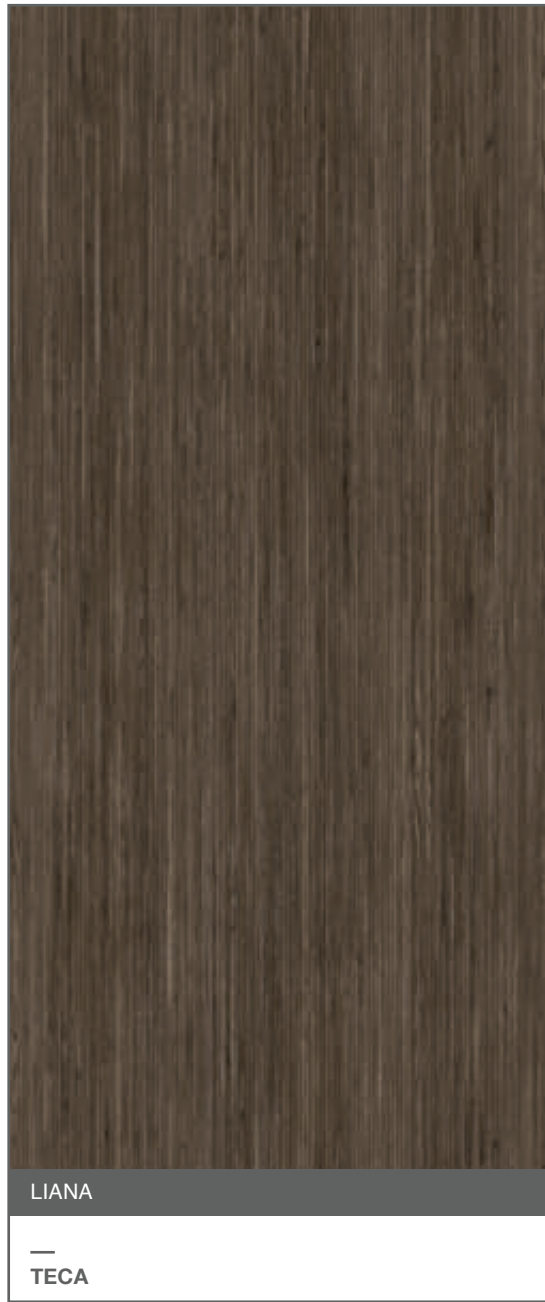
LIANA

—
IROKO

—
1200x2600 MM | 3,5MM

- * ABETO 78JG147
- * CIPRÉS 78JG157
- * IROKO 78JG127
- * ROBLE 78JG177
- * TECA 78JG197

* Enmallado / Mesh Back / Pièces sur filet / auf Netz



CARACTERÍSTICAS TÉCNICAS

TECHNICAL CHARACTERISTICS

																				
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 51130	UNE-ENV 12633/2003	NORMA DIN 51097	NORMA BS 7976-2-2002 PTV WET 4S	ANSI 137.1:2012 Apdo 9,6 (DCOF)	UNE-EN 13501-1
										A-L*	A-P*	A*/B*								
3,5	FRESCO	PERLA, GREIGE, OCRE, GRIS	< 0,1%	>50 N/MM2**	0,7	RESISTE	5			UA	UA	ULA	≤175 MM ³	RESISTE	R-9	CLASE 2	B	36+	>0,42	A2-s1, d0***
	JUNGLA	ABETO, CIPRÉS, ROBLE, IROKO, TECA	< 0,1%	>50 N/MM2**	0,7	RESISTE	5			UA	UA	ULA	≤175 MM ³	RESISTE	R-10	CLASE 2	B	36+	>0,42	A2-s1, d0***
	LIANA	ABETO, CIPRÉS, ROBLE, IROKO, TECA	< 0,1%	>50 N/MM2**	0,7	RESISTE	5			UA	UA	ULA	≤175 MM ³	RESISTE	R-10	CLASE 2	B	36+	>0,42	A2-s1, d0***
5,6	ALASKA	AMBAR, HIELO, NEGRO	< 0,1%	>50 N/MM2**	0,7	RESISTE	5			UA	UA	ULB	≤175 MM ³	RESISTE	-	CLASE 0	-	-	-	A1 / A2-s1, d0***
	FRESCO	PERLA, GREIGE, OCRE, GRIS	< 0,1%	>50 N/MM2**	0,7	RESISTE	5			UA	UA	ULA	≤175 MM ³	RESISTE	R-9	CLASE 2	B	36+	>0,42	A1 / A2-s1, d0***
	JUNGLA	ABETO, CIPRÉS, ROBLE, IROKO, TECA	< 0,1%	>50 N/MM2**	0,7	RESISTE	5			UA	UA	ULA	≤175 MM ³	RESISTE	R10	CLASE 2	B	36+	>0,42	A1 / A2-s1, d0***
	HERMITAGE	BLANCO, GRIS, ARENA	< 0,1%	>50 N/MM2**	0,7	RESISTE	5			UA	UA	ULA	≤175 MM ³	RESISTE	R10	CLASE 2	B	36+	>0,42	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

CARACTÉRISTIQUES TECHNIQUES

TECHNISCHE EIGENSCHAFTEN

 										
UNE-EN ISO 10545-13			UNE-EN ISO 10545-6	UNE-EN ISO 10545-12 R-HE*	NORMA DIN 51130	UNE-ENV 12633/2003	NORMA DIN 51097	NORMA BS 7976-2-2002 PTV WET 4S	ANSI 137.1:2012 Apdo 9,6 (DCOF)	UNE-EN 13501-1
A-L*	A-P*	A*/B*								
UA	UA	ULA	≤175 MM ³	RESISTE	R-9	CLASE 2	B	36+	>0,42	A2-s1, d0***
UA	UA	ULA	≤175 MM ³	RESISTE	R-10	CLASE 2	B	36+	>0,42	A2-s1, d0***
UA	UA	ULA	≤175 MM ³	RESISTE	R-10	CLASE 2	B	36+	>0,42	A2-s1, d0***
UA	UA	ULB	≤175 MM ³	RESISTE	-	CLASE 0	-	-	-	A1 / A2-s1, d0***
UA	UA	ULA	≤175 MM ³	RESISTE	R-9	CLASE 2	B	36+	>0,42	A1 / A2-s1, d0***
UA	UA	ULA	≤175 MM ³	RESISTE	R10	CLASE 2	B	36+	>0,42	A1 / A2-s1, d0***
UA	UA	ULA	≤175 MM ³	RESISTE	R10	CLASE 2	B	36+	>0,42	A1 / A2-s1, d0***

*** 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	M2/PIEZA M2/PCS	M2/CAJA M2/BOX	KG/PIEZA KG/PCS	KG/CAJA KG/BOX	Nº PZAS/PALLET PCS/PALLET	CAJAS/PALLET BOXES/PALLET	M2/PALLET M2/PALLET	KG/PALLET KG/PALLET
1200x2600 - 3,5MM	20	3,12	-	27,60	-	-	-	62,40	552,00
1200x2600 - 5,6MM	13	3,12	-	51,60	-	-	-	40,56	670,80
1000x3000 - 5,6MM	20	3,00	-	27,50	-	-	-	60,00	550,00
295x1800 - 5,6MM	3	-	1,59	-	28	-	36	57,24	1008,00
1200x1200 - 5,6MM	2	-	2,88	-	44,15	-	20	57,60	883,00
600x1200 - 5,6MM	3	-	2,16	-	35,85	-	24	51,84	812,40

CERTIFICADOS

CERTIFICATES

CERTIFICATS

ZERTIFIZIERUNGEN



RIBA

TOP FORMA PARTE DE RIBA (ROYAL INSTITUTE OF BRITISH ARCHITECTS) UNA ORGANIZACIÓN PROFESIONAL DE ARQUITECTOS DEL REINO UNIDO CON MÁS DE 40.000 MIEMBROS, ENTRE LOS CUALES SE ENCUENTRAN ALGUNOS DE LOS ARQUITECTOS MÁS PROMINENTES DE LOS ÚLTIMOS AÑOS. DENTRO DE LOS MÚLTIPLES OBJETIVOS DE RIBA, SE ENCUENTRAN LA DIVULGACIÓN Y FORMACIÓN, OBJETIVOS EN LOS QUE COVERLAM TOP COLABORA A TRAVÉS DE SUS MÓDULOS CPD (CONTINUOUS PROFESSIONAL DEVELOPMENT).



TOP FAIT PARTIE DE RIBA (ROYAL INSTITUTE OF BRITISH ARCHITECTS), UNE ORGANISATION PROFESSIONNELLE D'ARCHITECTES DU ROYAUME-UNI DE PLUS DE 40 000 MEMBRES, DONT QUELQUES-UNS DES ARCHITECTES LES PLUS IMPORTANTS DES DERNIÈRES ANNÉES. LES OBJECTIFS MULTIPLES DE RIBA COMPRENNENT NOTAMMENT LA DIVULGATION ET LA FORMATION, OBJECTIFS DANS LE CADRE DESQUELS COVERLAM TOP COLLABORE À TRAVERS SES MODULES CPD (CONTINUOUS PROFESSIONAL DEVELOPMENT - DÉVELOPPEMENT PROFESSIONNEL CONTINU).

TOP IST MITGLIED DES RIBA (ROYAL INSTITUTE OF BRITISH ARCHITECTS), EINEM BRITISCHEN ARCHITEKTENVERBAND MIT MEHR ALS 40.000 MITGLIEDERN, ZU DENEN AUCH EINIGE DER PROMINENTESTEN ARCHITEKTEN DER LETZTEN JAHRE GEHÖREN. DIE ZAHLREICHEN ZIELE DES RIBA ENTHALTEN U. A. AUCH VERÖFFENTLICHUNG UND SCHULUNG, DIE COVERLAM TOP ÜBER IHRE CPD-ABTEILUNGEN CPD (CONTINUOUS PROFESSIONAL DEVELOPMENT) EBENFALLS UNTERSTÜTZT.

ISO 14001

TOP CUENTA CON UN SISTEMA DE GESTIÓN AMBIENTAL ESTRUCTURADO Y CERTIFICADO SEGÚN DIRECTRICES DE LA NORMA ISO 14001, SOMETIDO A AUDITORÍAS EXTERNAS REALIZADAS ANUALMENTE, QUE PERMITE IDENTIFICAR, EVALUAR Y MINIMIZAR EL IMPACTO DE LA ACTIVIDAD PRODUCTIVA EN EL ENTORNO.

TOP HAS AN ENVIRONMENTAL MANAGEMENT SYSTEM STRUCTURED AND CERTIFIED STRICTLY ACCORDING TO THE GUIDELINES SET BY ISO 14001. THIS SYSTEM IS SUBJECT TO YEARLY EXTERNAL AUDITS THAT DETECT, EVALUATE AND MINIMISE THE EFFECT THE PRODUCTION ACTIVITY MAY HAVE ON THE ENVIRONMENT.

TOP DISPOSE D'UN SYSTÈME DE GESTION ENVIRONNEMENTALE STRUCTURÉ ET CERTIFIÉ SELON LES DIRECTIVES DE LA NORME ISO 14001, SOUMIS À DES AUDITS EXTERNES RÉALISÉS CHAQUE ANNÉE, QUI PERMET D'IDENTIFIER, D'ÉVALUER ET DE MINIMISER L'IMPACT DE L'ACTIVITÉ DE PRODUCTION SUR L'ENVIRONNEMENT.

TOP VERFÜGT ÜBER EIN STRUKTURIERTES UND NACH DEN RICHTLINIEN DER NORM ISO 14001 ZERTIFIZIERTES UMWELTMANAGEMENTSYSTEM, DAS JEDES JAHR EXTERNEN PRÜFUNGEN UNTERZOGEN WIRD. DADURCH KANN DIE AUSWIRKUNG DER PRODUKTIONSTÄTIGKEIT AUF DIE UMWELT FESTGESTELLT, BEWERTET UND AUF EIN MINIMUM REDUZIERT WERDEN.



ISO 9001

TOP DISPONE DE UN SISTEMA DE CALIDAD ACORDE CON LAS ESPECIFICACIONES ESTABLECIDAS EN LA NORMA INTERNACIONAL UNE EN ISO 9001, LA CUAL ESTABLECE LOS REQUISITOS NECESARIOS PARA GARANTIZAR LA CALIDAD EN LAS ETAPAS DE DISEÑO, DESARROLLO, PRODUCCIÓN Y COMERCIALIZACIÓN.

TOP HAS IMPLEMENTED A QUALITY SYSTEM ACCORDING TO THE UNE EN ISO 9001 INTERNATIONAL REGULATION, WHICH SETS THE REQUIREMENTS TO GUARANTEE QUALITY DURING THE STAGES OF DESIGN, DEVELOPMENT, PRODUCTION AND SALES.

TOP DISPOSE D'UN SYSTÈME DE QUALITÉ CONFORME AUX SPÉCIFICATIONS ÉTABLIES DANS LA NORME INTERNATIONALE UNE EN ISO 9001, QUI ÉTABLIT LES CONDITIONS REQUISES NÉCESSAIRES POUR GARANTIR LA QUALITÉ AU COURS DES ÉTAPES DE CONCEPTION, DÉVELOPPEMENT, PRODUCTION ET COMMERCIALISATION.

TOP VERFÜGT ÜBER EIN NACH DEN RICHTLINIEN DER INTERNATIONALEN NORM UNE EN ISO 9001 AUSGELEGTES QUALITÄTSSYSTEM, DAS DIE NOTWENDIGEN ANFORDERUNGEN FESTLEGT, UM DIE IN DEN PHASEN DES DESIGNS, DER ENTWICKLUNG, PRODUKTION UND KOMMERZIALISIERUNG ERFORDERLICHE QUALITÄT SICHERZUSTELLEN.



SIMBOLOGÍA

SYMBOLS

	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

SYMBOLES

SYMBOLE

