COVERLAM
by GRESPANIA

3,5 mm | 5,6 mm | 10 mm | 12 mm



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

LA LÁMINA PORCELÁNICA **COVERLAM** DE GRAN FORMATO Y REDUCIDO ESPESOR, ELEVADA RESISTENCIA MECÁNICA E INALTERABLE AL CALOR, AL HIELO Y A LOS AGENTES QUÍMICOS, RESULTA IDEAL PARA RECUBRIR CUALQUIER TIPO DE ESPACIO: ALTO TRÁNSITO, FACHADAS, INSTALACIONES SANITARIAS, REHABILITACIÓN E INTERIORISMO (ENCIMERAS, MESAS Y ARMARIOS).

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

CERAMIC SLAB **COVERLAM** OF LARGE DIMENSIONS AND REDUCED THICKNESS, HIGH MECHANICAL STRENGTH AND INMUNE 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)

GRESPANIA
CERÁMICA

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GRESPANIA S.A. DISPONE DE UN SISTEMA DE GESTIÓN DE ACUERDO A LAS NORMAS ISO 9001:2008 CERTIFICADO N° ES/09/7591 E ISO 14001:2004 CERTIFICADO N° ES/09/7591 EN SUS PLANTAS DE NULES Y CASTELLÓN
GRESPANIA S.A. USES DE MANAGEMENT SYSTEM WITHIN ITS' FACILITIES OF NULES AND CASTELLÓN IN ACCORDANCE WITH ISO:2008 CERTIFICATE N°44 100 127697 AND ISO 14001:2004 CERTIFICATE N° 44 104 127697

COVERLAM
3,5 mm | 5,6 mm | 10 mm | 12 mm

1620x3240 mm
1200x3600 mm
1200x2600 mm
1000x3000 mm

GRESPANIA



Proyecto / Project: Oficina de Turismo / Tourist information office
Ubicación / Location: Alcocebre, España / Alcocebre, Spain
Estudio / Studio: SanahujaàPartners



Proyecto / Project: Royal Agio Cigars
Ubicación / Location: Duizel, Holanda / Duizel, Netherlands
Estudio / Studio: Bb2 Paul Goldstein

BREEAM
AWARDS 2017



BASIC 3,5MM / 5,6MM / 10MM / 12MM

1620X3240MM / 1200X3600MM / 1200X2600MM / 1200X1200MM / 1000X3000MM / 1000X1000MM / 500X1000MM



CONCRETE 3,5MM / 10MM / 12MM

1620X3240MM / 1000X3000MM / 1000X1000MM / 500X1000MM



TEMPO 3,5MM / 5,6MM

1200X2600MM / 1000X3000MM / 1200X1200MM / 1000X1000MM / 500X1000MM



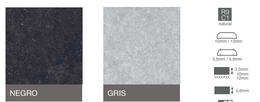
TITAN 3,5MM / 5,6MM / 10MM / 12MM

1620X3240MM / 1200X2600MM / 1000X3000MM / 1200X1200MM / 1000X1000MM / 500X1000MM



BLUE STONE 3,5MM / 5,6MM / 10MM / 12MM

1620X3240MM / 1200X3600MM / 1200X2600MM / 1000X3000MM
1200X1200MM /1000X1000MM / 500X1000MM



PIRINEOS 5,6MM

1000X3000MM / 1000X1000MM / 500X1000MM



ESTATUARIO 3,5MM / 5,6MM

1200X2600MM 1000X3000MM / 1200X1200MM
1000X1000MM / 500X1000MM



TRAVERTINO 3,5MM

1000X3000MM / 1000X1000MM / 500X1000MM



MEDUSA 5,6MM

1200X3600MM / 1200X2600 / 1200X1200MM



CALACATA 3,5MM / 5,6MM / 10MM / 12MM

1620/3240MM / 1200X2600MM / 1000X3000MM / 1200X1200MM 1000X1000MM / 500X1000MM



SUPREME 3,5MM / 5,6MM

1000X3000MM / 1000X1000MM / 500X1000MM



SILK 5,6MM

1200X3600MM / 1200X2600MM / 1200X1200MM



ONICE 5,6MM

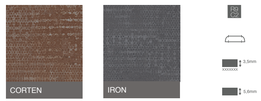
1200X3600MM / 1200X2600MM / 1200X1200MM





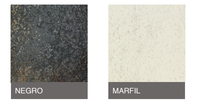
INDUSTRIAL 3,5MM / 5,6MM

1200X2600MM / 1000X3000MM



OXIDO 3,5MM / 5,6MM

1200X2600MM / 1000X3000MM / 1200x1200MM / 1000X1000MM / 500X1000MM



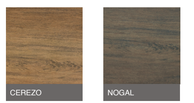
LAVA 3,5MM / 5,6MM / 10MM / 12MM

1620X3240MM / 1200X2600MM / 1000X3000MM / 1200X1200MM / 1000X1000MM / 500X1000MM



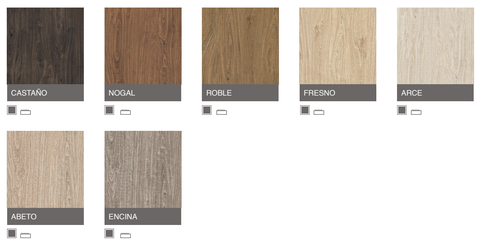
WOOD 3,5MM

1000X3000MM / 500X1000MM / 200X1500MM



IRATI 5,6MM

195X1800MM



COLECCIONES
COLLECTIONS

ESPESOR / THICKNESS / ÉPAISSEUR / STÄRKE		FORMATOS / FORMAT / FORMAT / FORMATE								
		1200x3600 mm	1620x3240 mm	1000x3000 mm	1200x2600 mm	1200x1200 mm	1000x1000 mm	500x1000 mm	195X1800 mm	200x1500 mm
3,5mm	BASIC NATURAL blanco, negro, gris, tabaco			●	● (tabaco no)		●	●		
	BLUE STONE negro, gris				●					
	CALACATA MIX NATURAL				●					
	CONCRETE NATURAL gris,marfil, negro, tabaco			●			●	●		
	ESTATUARIO NATURAL			●	●		●	●		
	INDUSTRIAL corten, iron			●	●					
	LAVA corten, iron, marrón			●	●		●	●		
	OXIDO marfil, negro			●	●		●	●		
	SUPREME NATURAL			●			●	●		
	TEMPO gris, antracita, smoke			●	●		●	●		
	TITAN gris, cemento, antracita				●					
	TRAVERTINO blanco, antracita			●			●	●		
	WOOD nogal, cerezo			●				●		●
5,6mm	BASIC NATURAL y PULIDO nieve	●		●	●	●	●	●		
	BASIC NATURAL blanco, negro, gris, tabaco			● (tabaco no)		● (tabaco no)	● (tabaco no)	● (tabaco no)		
	BASIC PULIDO negro					●				
	BLUE STONE negro, gris	●		●		●	●	●		
	CALACATA MIX NATURAL			●		●	●	●		
	CALACATA MIX PULIDO			●	●	●	●	●		
	CALACATA BOOK			●						
	ESTATUARIO NATURAL			●		●	●	●		
	ESTATUARIO PULIDO			●	●	●	●	●		
	INDUSTRIAL corten, iron			●						
	IRATI castaño, nogal, roble, fresno, arce, abeto, encina								●	
	LAVA corten, iron, marrón			●		●	●	●		
	MEDUSA NATURAL y PULIDO	●			●	●				
	ONICE NATURAL y PULIDO	●			●	●				
	OXIDO marfil, negro					●				
	PIRINEOS grafito, antracita, smoke			●			●	●		
	SILK NATURAL y PULIDO blanco, beige, gris	●			●	●				
	SUPREME NATURAL Y PULIDO			●			●	●		
	SUPREME PULIDO			●			●	●		
	TEMPO gris, antracita, smoke			●		●	●	●		
	TITAN gris, cemento, antracita			●		●	●	●		
10mm	BASIC NATURAL y PULIDO nieve			●						
	BLUE STONE negro			●						
	CALACATA NATURAL y PULIDO			●						
	CONCRETE NATURAL y PULIDO gris			●						
	LAVA corten, iron			●						
	TITAN cemento /antracita			●						
12mm	BASIC NATURAL y PULIDO nieve, negro		●							
	BLUE STONE negro		●							
	CALACATA NATURAL y PULIDO		●							
	CONCRETE NATURAL y PULIDO gris		●							
	LAVA corten / iron		●							
	TITAN cemento /antracita		●							

brillo glossy
mate matt
mate-brillo matt-glossy
destonificado alto shade variation: high
destonificado medio shade variation: medium
destonificado suave shade variation: low
NORMA DIN 51130 UNE-ENV 12633/2003
rectificado rectified
no rectificado non-rectified
relieve relief
espesor thickness

