


Attractive Surface
REYSITOP®

 **polyrey®**



REYSITOP

[what once was, will come again in a new form]

Alvar Aalto

Attractive Surface **REYSITOP®**



A Polyrey innovation, Reysitop® is an exceptional surface that brings together exclusive design and high-technology.

Its aesthetic qualities and techniques enable the creation of layouts and furniture, in harmony with the current decorating trends.

3

DESIGN

Slim compact material, the deep black purity of its profile inspires architectural creations in a clean and contemporary style.

Stone, metal and wood-based textures give the decorative surfaces an authentic and exclusive character, for creations rich in sensations and emotions.

TECHNOLOGY

This new material benefits from SURFACE+ technology, which guarantees increased resistance to abrasion, impact and high temperatures, in order to meet the demands of intensive use in public, commercial or service sectors.





The softness of the wood and the purity of the lines creates a warm and soothing atmosphere. The authenticity of the Chêne Pyla and the potential for compact shaping results in a true wood-inspired composition with added resistance.



C148 Chêne Pyla Linimat table top and shelving

The natural look

With the ability to create intricate cutouts and engraving, the panel takes on the appearance of authentic wooden planks.

The boards, used in table tops and shelving, guarantees a durable design.



The rough mineral feel of the Manganese decor gives this table a defined and sharp edge or a very up-to-date minimalist and urban style. The cleanness of the lines emphasises the contemporary elegance of an ultra-slim surface.



M112 Manganese Granit table top and sides

Minimalist purity

The mitre-joint assembly of the table top and the sides guarantees a perfect finish and the continuity of the décor.

The geometric shape is enhanced by the intensity of the core, which forms its contours.



A decor full of character, in warm/cool shades, the Caldeira gives the space a warm, trendy atmosphere. The rough feel is reinforced by the simplicity of the lines, which fade to reveal the material of the table top.



C151 Caldeira Roche table top

Industrial spirit

The Roche structure invigorates the decor, brings to life the effects of oxydisation and gives it depth.

The bevelled edges enhance the table tops and redesign their profiles, creating a floating, slim and trendy effect.



The blond and coppery tints create a luxurious, intimate atmosphere. The richness of the decors brings life to the surfaces with raw and sophisticated variations. The original and sculptural structure of the countertop gives the space a unique identity.



R049 Rouille Granit Console / Bar top O079 Orme d'Armagnac Linimat / Wall panel G043 Glam Coralia Alliage

Copper-tinted harmony

The raised module, that appears as if suspended, contrasts with the heavy appearance of the bar, as though carved from a single block.

The wall covering gives the layout an air of chic simplicity, the black of the core emphasising the resonance of the copper.





Warm, ultra-modern flambé wood, the Chêne Colorado inhabits the eating area and the island unit, in elegant contrast to the white work surface. The black core reveals the lines of the furniture and highlights the veins of the wood, for a unique graphic display.



C149 Chêne Colorado Linimat table, base and island (B170 Blanc Absolu FA Monochrom® surface)

Graphic authenticity

The joint gap gives the impression of an elevated worktop, and the arrangement of the table brings an overall dynamism and weightlessness around the central island unit.

The bevelled edges of the drawers means that they can be gripped without a handle, thus preserving the pure lines of the furniture.





The Oxydo Noirci decor covers the worktop and the splashback areas, giving an overall refined simplicity. The continuity between the core and the surface creates a one-piece, aesthetic and ingenious effect, which allows for the harmonious integration of the accessories.



Oxydo Noirci Granit worktop and splashback

Simplicity and Elegance

Machinable throughout its entire thickness, the possibilities for creating an ergonomic and functional surface are endless.

The grooved draining board sunk into the surface merges into the decor. Built to fit under the surface, the stainless steel sink highlights the deep black of the core



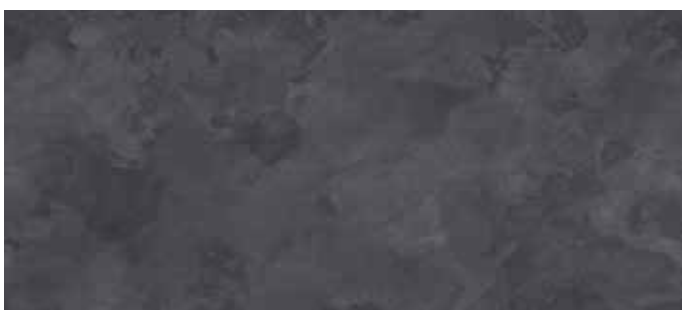
Roche

The depth of slate and concrete, with a variety of shaded, marbled or oxidised effects, highlighted by an embossed matt relief which gives them a sensual touch beyond compare.





M113 Magma



P120 Pierre de Lave



C151 Caldeira



B134 Béton Griffé

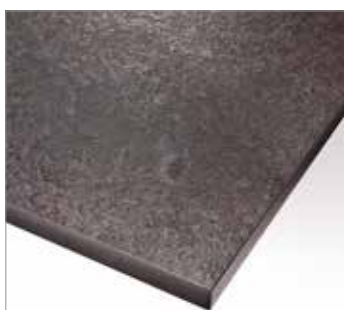
Granit

Decors full of character, brought alive by a granite-like, subtle satin structure, for a raw material sensation, which will give your creations an exclusive design.





0102 Oxydo Noirci



M112 Manganèse



R049 Rouille

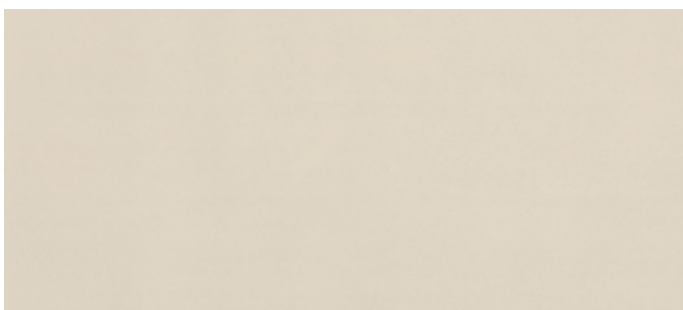


W172 Woodstone Gris

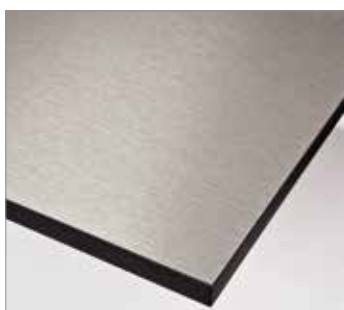
Alliage

Extremely fine brushed metal effect, with delicate iridescent reflections, which use the light to bring depth to the metallic colours.





H106 Pearl Blanc HR



I004 Inox Brossé



H119 Glam Coralia HR



H121 Météor HR

Linimat

Long veins, blended or contrasted, emphasised by a lined, flat structure, which restores the authenticity of the wood to create soft and warm atmospheres.





F056 Frêne Scandinave



0079 Orme Armagnac



C148 Chêne Pyla



C149 Chêne Colorado

Linimat

Rough-sawn appearance, boards weathered with age, highlighted by the roughness of the line, of the grooves, which reinforce the impression of wood hollowed by time.

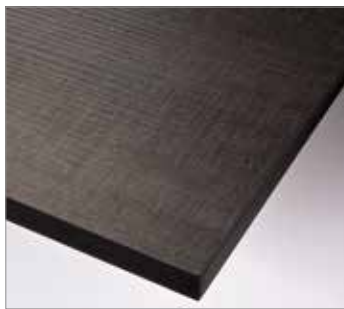




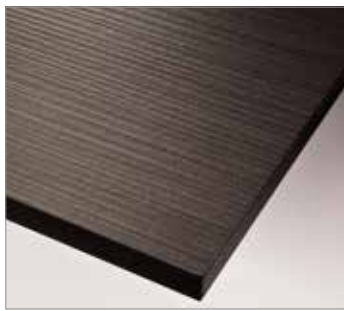
C128 Chêne Alaska



C130 Chêne Topia



C150 Chêne Brasero



E084 Elina Cendré

A	B	C	D	E	
					1
M113 <i>Magma</i> 	0102 <i>Oxydo Noirci</i> 	H106 <i>Pearl Blanc HR</i> 	C128 <i>Chêne Alaska</i>	C150 <i>Chêne Brasseur</i> 	LIM
					2
P120 <i>Pierre de Lave</i> 	M112 <i>Manganèse</i> 	H121 <i>Météor HR</i> 	C130 <i>Chêne Topia</i> 	E084 <i>Elina Cendré</i> 	LIM
					3
B134 <i>Béton Griffé</i> 	W172 <i>Woodstone Gris</i> 	I004 <i>Inox Brossé</i> 	C148 <i>Chêne Pyla</i> 	F056 <i>Frêne Scandinave</i> 	LIM
					4
C151 <i>Caldeira</i> 	R049 <i>Rouille</i> 	H119 <i>Glam Coralie HR</i> 	C149 <i>Chêne Colorado</i> 	0079 <i>Orme Armagnac</i> 	LIM

The printed reproduction of the decors may differ from the actual product.
Please, do not hesitate to request a sample in order to make your final choice.
Decor scale 1/2

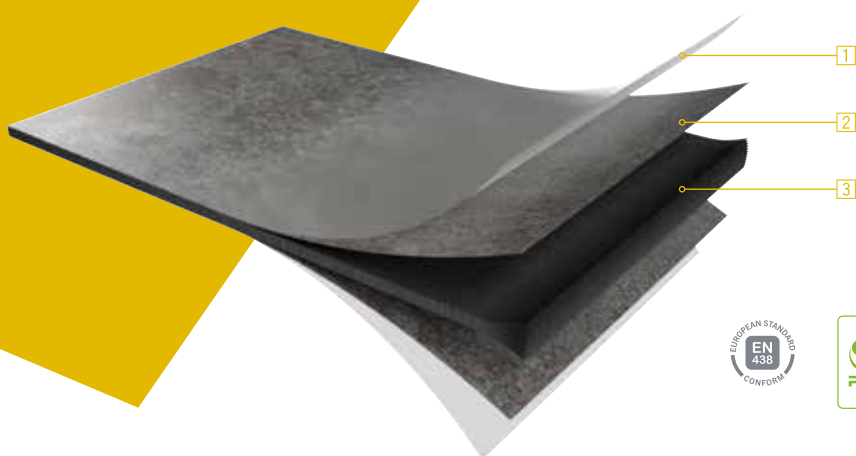
A selection of 20 decors, each with a unique personality,
bestowing both boldness and creativity.

Product	SLIM SOLID GRADE LAMINATE REYSITOP®
Size	307 × 132 cm
Grade Thickness	Extra-black Standard Core ⁽¹⁾ 6 - 8 - 10 - 12,5 mm

Code	Decor	Collection		Finish	
B134	Béton Griffé	Materials	Mineral	ROCHE	A3
C128	Chêne Alaska	Woodgrains	Origine Premier	LINIMAT	D1
C130	Chêne Topia	Woodgrains	Origine Premier	LINIMAT	D2
C148	Chêne Pyla	Woodgrains	Origine Premier	LINIMAT	D3
C149	Chêne Colorado	Woodgrains	Origine Premier	LINIMAT	D4
C150	Chêne Brasero	Woodgrains	Origine Premier	LINIMAT	E1
C151	Caldeira	Materials	Mineral	ROCHE	A4
E084	Elina Cendré	Woodgrains	Origine Premier	LINIMAT	E2
F056	Frêne Scandinave	Woodgrains	Origine Premier	LINIMAT	E3
H106	Pearl Blanc HR	Materials	Metallic	ALLIAGE	C1
H119	Glam Coralia HR	Materials	Metallic	ALLIAGE	C4
H121	Météor HR	Materials	Metallic	ALLIAGE	C2
I004	Inox Brossé	Materials	Metallic	ALLIAGE	C3
M112	Manganèse	Materials	Mineral	GRANIT	B2
M113	Magma	Materials	Mineral	ROCHE	A1
O079	Orme Armagnac	Woodgrains	Origine Premier	LINIMAT	E4
O102	Oxydo Noirci	Materials	Metallic	GRANIT	B1
P120	Pierre de Lave	Materials	Mineral	ROCHE	A2
R049	Rouille	Materials	Metallic	GRANIT	B4
W172	Woodstone Gris	Materials	Mineral	GRANIT	B3

(1) Standard Grade : Fire retardant C-S1, d0 from 8mm - D-S2,d0 in 6mm

Decors also available in HPL postforming grade as standard, for greater flexibility.
Please, consult us to validate the grades, products, sizes and finishes available.



- 1 High-resistance overlay
- 2 Decorative sheet impregnated with melamine resin, identical on both sides
- 3 Extra-black core composed of layers of kraft paper impregnated with phenolic resin

COMPACT

Solid Grade laminate

- Self-supporting (≥ 8 mm)
- Machinable throughout its thickness
- High resistance SURFACE+
- Sanitized® anti-bacterial
- PEFC™ & GREENGUARD eco-certification
- Suitable for food contact



For demanding and ambitious projects.

- Kitchen fitting: worktops, table tops, splashbacks, legs, cabinet door/drawer...
- Furnishing of reception areas (reception desk, counter) and bar counter.
- Creation of table tops, with base or on a pedestal.
- Wall coverings, in public spaces lounges, sales areas.
- Creation of designer furniture with clean and elegant lines.

- **6 mm and 8 mm** : wall covering, furniture on supporting structures (frame, pedestal).
- **10 mm and 12.5 mm** : work surface / table top, self-supporting structures.

High Resistance

SURFACE+

SURFACE+ technology provides you with a customised response for intensive uses, subject to repeated and aggressive stress. The durability of the Reysitop® surfaces has been tested beyond the requirements of standard EN438.



Reysitop® benefits from an increased resistance to abrasion, 2.5 times greater than normal. A major quality in places with a high footfall.



Reysitop® withstands temperatures of up to 220°C, without discolouration or distortion on contact. Heat resistance fully appreciated for worktop use.



Waterproof and rotproof, Reysitop® is suitable for applications exposed to spray, in sanitary areas or during regular maintenance.



Extremely durable, Reysitop® is suitable for covering surfaces subjected to impacts. Ideal as a base in public spaces or as a counter surface.



**220 °C
HEAT**

Resistance to high temperatures up to 220°C
(for 10min), tested according to EN438 standards.

Added resistance



**100 %
WATERPROOF**

Resistance to water, steam, stains and chemical products,
tested according to EN438 standards.



Resistance to abrasion up to 400 revolutions in the Taber Abraser test, tested according to EN438 standards.

Additional friction and micro-scratch resistance tests performed in laboratories:

- Abraser: 3000 linear abrasions with steel wool.
- MartinDale: 160 random abrasions with a Scotch-Brite™ pad.



WEAR
400 Revs

SURFACE+



Resistance to impact tested according to EN438 standards by dropping a 500g ball up to 2m.



500 g
IMPACT

ANTI-BACTERIAL SURFACE

Reysitop® supports all sensitive and demanding hygiene projects (restaurants, hotels, public places, kitchens...).

Using non-porous materials, it restricts the development of mould and bacteria. Its intrinsic qualities are strengthened by a silver ion-based treatment which guarantees active protection against the proliferation of bacteria.

With more than 99.9% of bacteria destroyed in 24 hours, Sanitized® treatment contributes to the prevention of risks of contamination by contact.

Reysitop offers a surface that is perfectly hygienic, approved for food contact and easy to maintain.



HEALTHY AND DURABLE SURFACE

In order to provide you with reliable and responsible products, Polyrey has considered the health issues when developing Reysitop®, and preserves the health of users by improving well-being in living spaces.

Reysitop® contributes to the creation of healthy interior spaces, by limiting the exposure of polluting substance to people. Chemical emissions from Reysitop® panels are very low (VOC class A and formaldehyde E1), and meet the requirements of GREENGUARD certification.

This label is the guarantee of a material that respects indoor air quality.





Endless possibilities,
from the functional
to the creative.

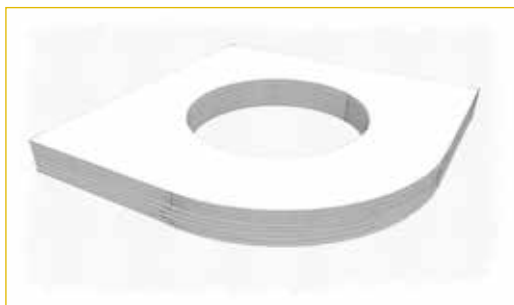


is treated like wood
(cutting out, countersinking, drilling...)

Different cut-outs

Reysitop® allows you to create a wide variety of shapes, in an organic style with fluent and soft shapes or very architectural, with graphic lines.

You can also experiment with the cutting of the material, by cutting out shelves or partitions, in order to create an original layout or built in accessories.



Ingenious and personalised uses

Reysitop® is machinable throughout its thickness and can be engraved (lettering, pictogram or draining board) or inlaid with materials or accessories (LEDs, integrated trivet bars).



Bespoke finishes

The edges can be manufactured with a slight chamfer to soften the edges or with a bevelled edge for a surface full of finesse or to enable the cupboard doors to be opened.

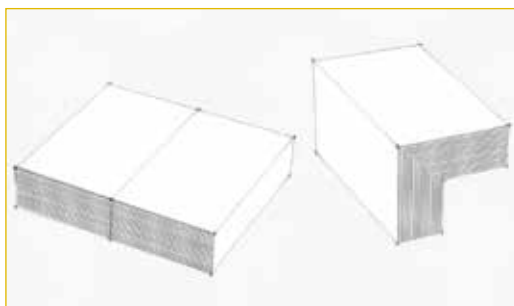
The edges do not require any particular treatment. It is recommended to polish and oil them for a perfect finish.

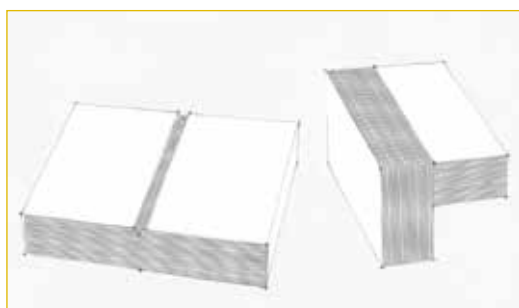


Seamless and discreet jointing

It is possible to create a connection without demarcation, edge-to-edge without chamfer, in order to guarantee the visual continuity of the decor.

With a pronounced chamfer, the visible join of the panels will add character to your composition, in order to create graphic effects or a floor effect for example.





REYSITOP®

FR

Pour recevoir des échantillons
Tél. : +33 (0) 5 53 73 56 89
polyrey.france@polyrey.com

UK

To receive samples
Tél. : +44 (0) 1923 202700
polyrey.uk@polyrey.com

DE

Um Muster zu erhalten
Tél. : + 49 (0)211 90 17 40
polyrey.deutschland@polyrey.com

NL

Om stalen te ontvangen
Tél. : +31 (0)20 708 31 31
polyrey.benelux@polyrey.com

BE

Stalen / Echantillons
Tél. : +32 (0)2 753 09 09
polyrey.benelux@polyrey.com

ES

Para recibir muestras
Tél. : +34 935 702 180
polyrey.iberica@polyrey.com

PT

Para receber amostras
Tél. : +34 935 702 180
polyrey.iberica@polyrey.com

IT

Per ricevere dei campioni
Tél. : +33 (0) 5 53 73 56 87
polyrey.export@polyrey.com

Export - Other Countries

To receive samples
Tél. : +33 (0) 5 53 73 56 88
polyrey.export@polyrey.com

 **polyrey®**
A WILSONART COMPANY

