Finsa Design

Finsa Design

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Finsa

At Finsa we have been dedicated to industrial wood processing for almost a century, designing and manufacturing decorative and technical solutions for your spaces.

We work daily to meet the needs of the interior design and habitat sector by manufacturing and transforming products derived from wood and solid wood processing. This is a transformation process whereby wood does not lose its qualities, but rather gains greater efficiency through an industrial process based on the circular economy system.

Finsa has design in its DNA - not only as a fundamental part of the creation of its products, but also as one of its strong points of brand identity. This tool seeks to become an inspirational guide, advancing the basic lines that will guide the design and materials that will be part of the spaces we will inhabit in the coming years.

We invite you to connect with Finsa

Introduction

Sustainability
Connect with Finsa
CMF

Inspiration

Natural Sanctuary
Smart Creativity
Soft Tech
Nostalgic Future

Decorative surfaces
Natural decorative surfaces
Textured panels
Peccorative panels

Introduction

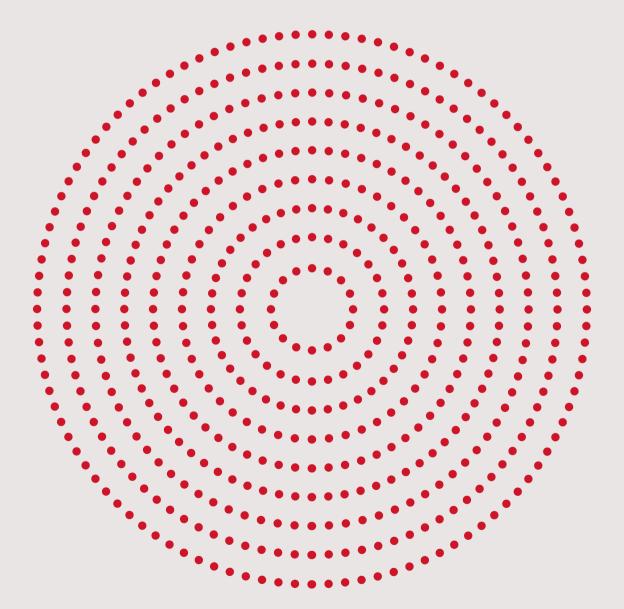
Sustainability Connect with Finsa CMF 1.3 Colour Material

Finish

1.1

Sustainability

At Finsa we work to maintain and develop circularity in our processes and products.



Certifications



Environmental Product Declaration

Document that communicates the environmental impact of a material during its life cycle, from the raw material extraction process, transport to the manufacturing plant and product manufacturing process.



Cradle to cradle

Multi-attribute certification, directly linked to Sustainable Development Goals (SDGs), demonstrating that a product is safe and circular.



Product Transparency — Declare

Voluntary disclosure program that makes product ingredients 99.9% explicit. The Declare seal aims to trans- form the building materials industry, aiming for healthier products through transparency.



HPD Health Product Declaration

A Health Product Declaration (HPD) is a document shared by manufacturers to disclose a product's ingredi- ents and associated health hazards.



The Material Health Certificate

This is a materials analysis based on the Cradle to Cradle standard health assessment methodology. This certification seeks to promote healthier and safer products.



Ecolabe

Voluntary seal of environmental excellence for products or services, created by the European Union in 1992. It ensures that high ecological standards are met throughout the life cycle.

Our laminate flooring is currently certified.



Forestry Certifications

PEFC

PEFC chain-of-custody certification provides a verified and independent guarantee that products with the PEFC label contain certified forest material from sustainably managed forests.



SC®

We have implemented a PEFC/FSC® chain of custody certification system that allows us to supply certified wood products to customers which are 100% recyclable and contribute greatly to the fight against climate change. This forestry certification promotes certified wood, and to this end we certify our farms and help our suppliers achieve certification.



UTR

As a sign of transparency, we voluntarily certify compliance with EU regulation 995/2010 regarding the legal origin of wood.



ISO 38200

This is an internationally recognised standard for the transmission of information along the supply chain of wood and wood-derived products.

Sustainable building certifications

BREEAM & LEED GREEN, WELL and LBC

Our wood solutions help meet the requirements of sustainable building certifications. Furthermore, our prod- ucts are validated by Green Building Council España and can be queried on their Materials Platform.





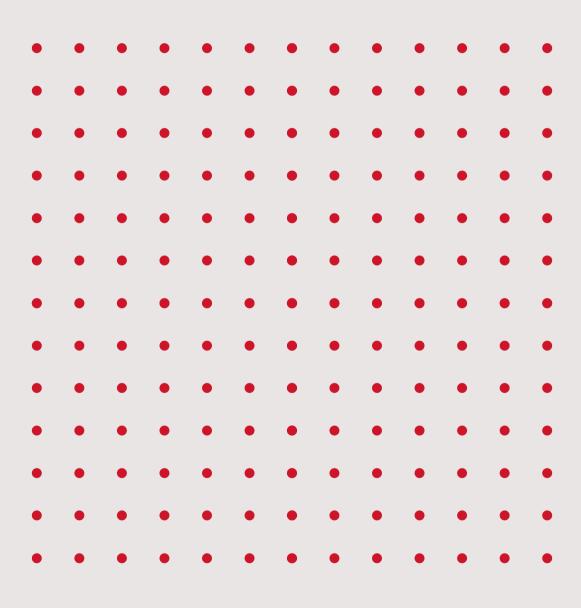




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Introduction

Connect with Finsa



Finsa.com:

new website with a renewed look and feel

With an easy-to-navigate structure, it allows you to easily, quickly and intuitively find the required information. We have created new functions whereby we present all our products and services, not to mention Finsa Solutions — a platform that will allow you to make decisions faster, bring your ideas to life judiciously and request samples of various designs and baseboards, all with a click of the mouse.

Finsa room simulator:

compare and choose to your liking

Making interior design decisions and advising your clients on trends has never been easier: compare different designs from our range on your screen in the Finsa Room Simulator.

How does our Room Simulator work? Thanks to the "Comparison" mode, you can display two designs in the same room configuration at the same time. The detailed view allows you to see the effect of the design on the corresponding finish. Do you need to use and share those results outside our digital generator? You can create a report with all the details of the materials sampled for each render.

Sample service:

as and when you want

Seeing is better than imagining. We can provide you with our general decorative promotool to help you discover the wide variety of our decorative surfaces. And if you want more detail to help make the final decision, our Sample Department can provide samples in DIN A4 format.

Technical Consulting Support:

we are part of your team

Finsa's Technical Consulting team is made up of professionals with extensive experience in the area of architecture and (interior) design projects. Their job will be to accompany you during your projects to advise you on wood solutions. We can offer recommendations regarding partners who can support the execution of the work, such as specialised distributors, industrialists and installers. In addition, we work on portfolios and other tools where we compile projects that use our materials to show the applied product and inspire you in your own work.

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1.3

CMF

Colour, Material, Finish

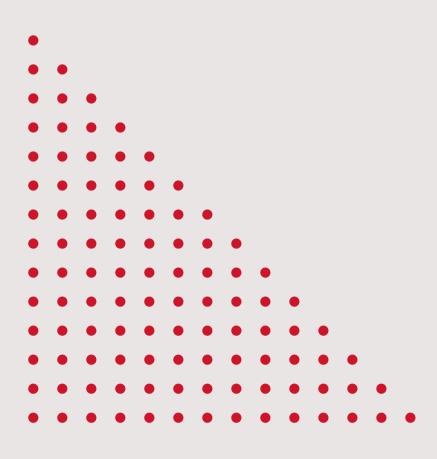
CMF (Colour, Material, Finish) discipline focuses on analysing and developing materials based on their colour, material and texture. This perspective allows us to approach the possibilities of this collection of decorative surfaces by classifying the materials according to:

- The colour palette to which they belong.
- Technical possibilities of the materials.
- Grouping according to the type of surface texture.

In this way, decision-making for furniture or interior design will be much simpler and will exploit the transforming power of a correct selection of materials, taking into account the decorative and technical qualities that directly influence how we perceive the habitat.

C

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1.3.1

Colour



Colour

CMF

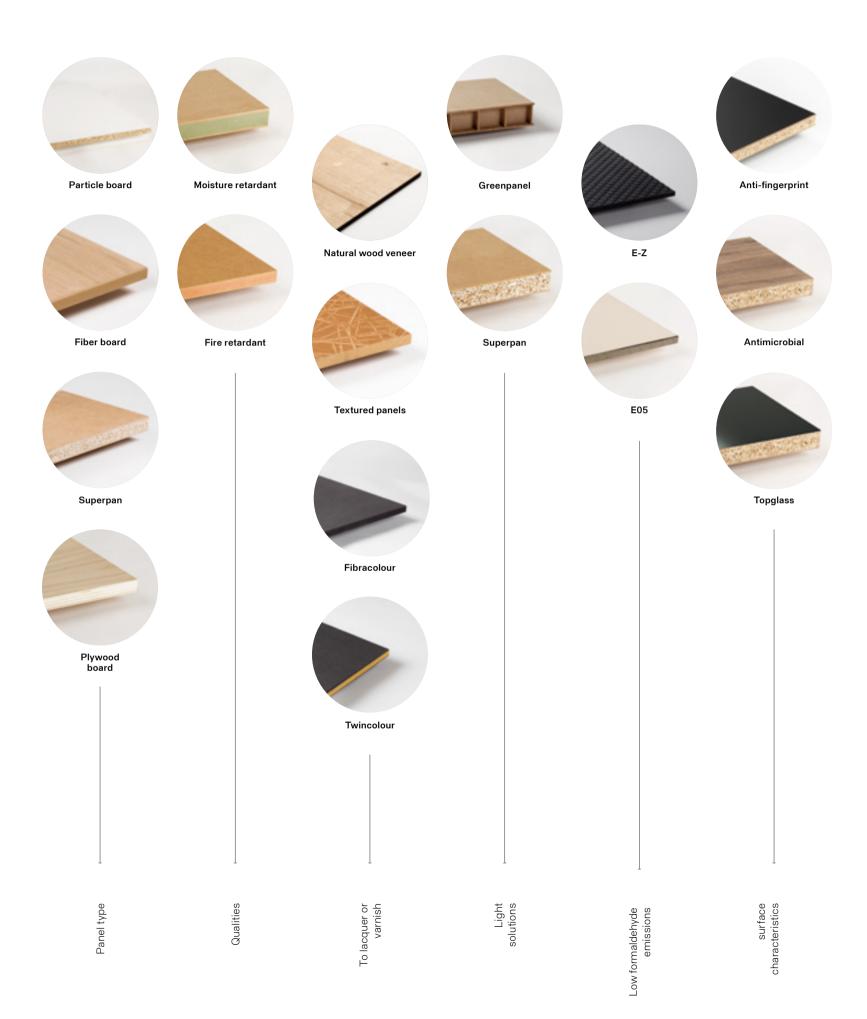
Introduction

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12 Finsa Introduction CMF Material

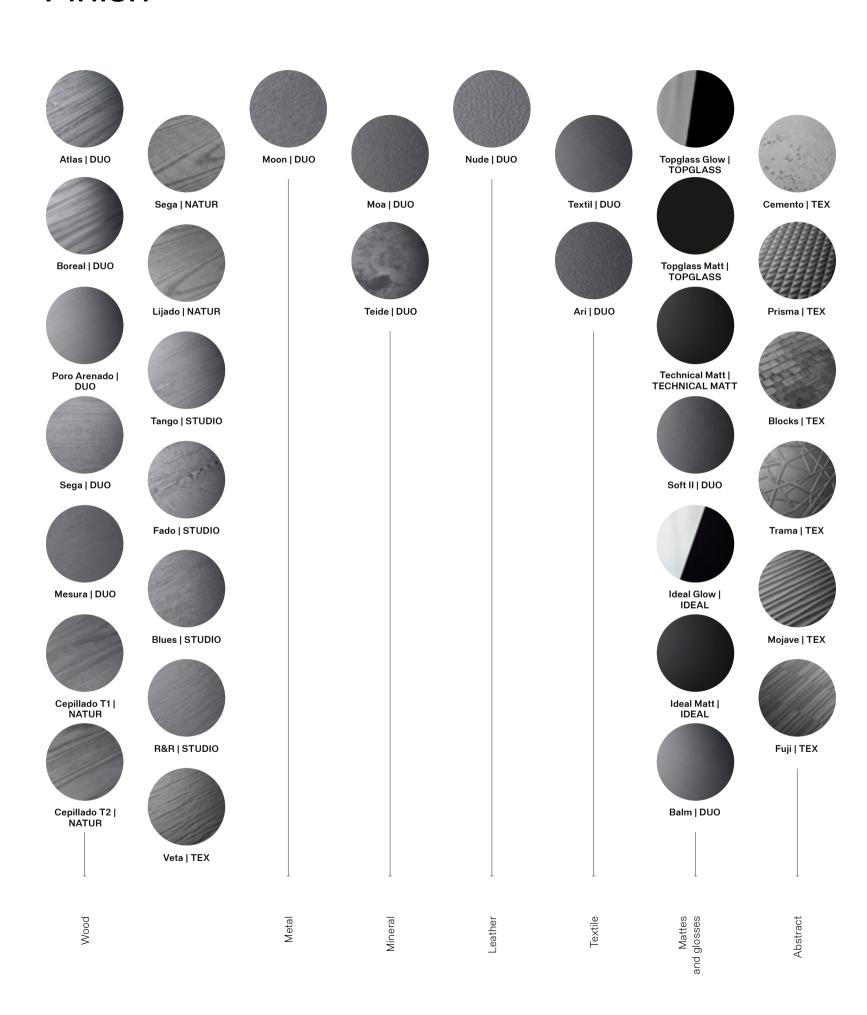
1.3.2

Material



1.3.3

Finish



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Inspiration

.1	Natural Sanctuary	Rustic Style Monastic Style
.2	Smart Creativity	Functional Colour Style Optimist Design Style
.3	Soft Tech	Minimalist Luxury Style Industrial Style
.4	Nostalgic Future	Always Classic Style New Retro Style



Natural environments for shelter

Interiors that allow self-care and blur the boundaries between nature and home.

Personal space is more necessary than ever: that place where the light and the breeze can enter. A space that serves both as a refuge and a point of connection with the outside through the sun and the nature that surrounds us. To facilitate this meeting point between indoors and out-doors, biophilic design and fluid shapes such as arches and simple lines will become great allies. Anything that brings us a bit of green through the window will be key, and even more so if we can touch it and feel it right up close.

Draw upon on the warmth and organic essence of light woods, natural fibers or raw materials.

With NATURAL SANCTUARY, that which can be grown at home, with the patience and gentle touch it requires, is twice as valuable. And isn't everything handmade priceless? Don't forget to enhance environments with a light rustic, romantic and minimalist touch that favours the cultivation of hobbies.

Discover how to create a habitat that embraces this trend, which we divide into two styles: Rustic, reminiscent of nature, and Monastic, concerned with caring for and reflecting upon the mind and spirit.



2.1.1

Rustic Style

Biophilic design permeates this style that reconnects us with nearby nature, with no need to travel far and wide when the wild is practically on our doorsteps, with the chirping of birds or a green oasis in the city.

We have reappraised neighbourhood shops and don't want to abandon them, because they are the root that connects us with our origins: from the food we eat to the handicrafts that decorate our homes.

2.1.2

Monastic Style



Well-being is influenced by the environment in which we live: tidy, minimalist, fluid spaces, where simplicity encourages a balance between professional and personal life.

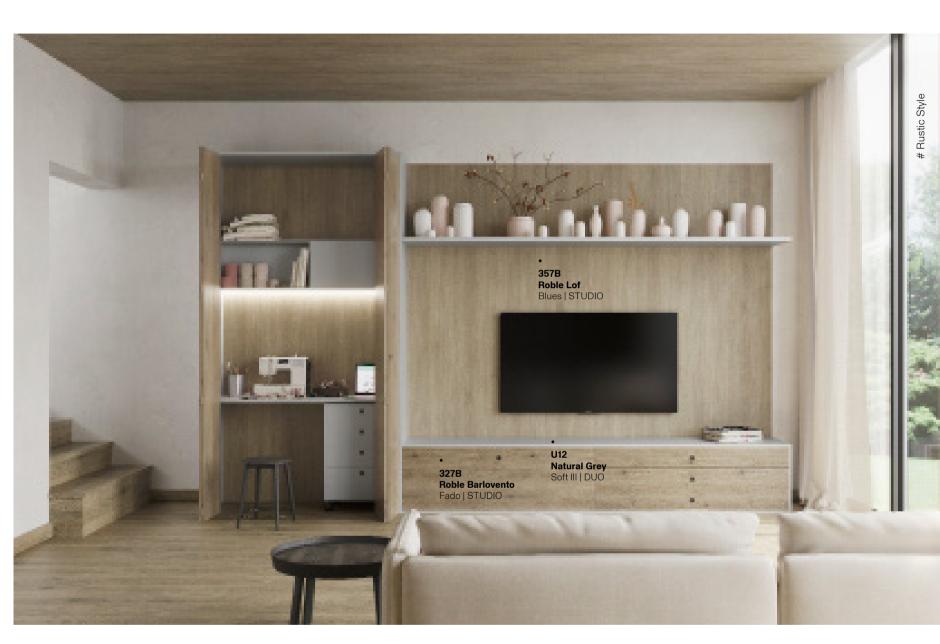
Spaces that we can call homes and even sanctuaries, where we can practice self-care and refresh our senses. We invite you to enjoy soft sensations, fabrics and organic materials. We encourage you to embrace the imperfections, lights and shadows, whether indoors or outdoors.

2.1.1

Rustic Style



Create a cosy corner with an organic presence, designed for relaxing with a good book or practising yoga at home. Natural fibers or materials where imperfection stands out, such as wood, will help you to create this environment.

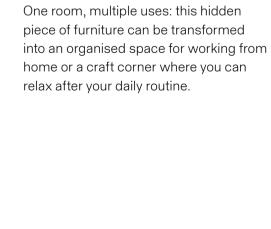




357B Roble Lof Blues | STUDIO



327B Roble BarloventoFado | STUDIO



U12 Natural Grey Soft III | DUO

Natural Sanctuary



Nature plunges into the space through this flexible cabinet, made with materials that are robust in appearance while very much exuding an air of finesse. We seek to openly highlight the layout of the interiors.







256B Quebec Claro Rock & Roll | STUDIO



The aged wood of this environment generates a space that evokes feelings of tradition and closeness. A connection with each customer is guaranteed, thanks to the use of this characteristic material for local consumption sites.



AJ5 Roble Antique Sega | STUDIO NATUR









271B Gravity HuesoMoa | DUO

A neighbourhood shop that encourages local and responsible consumption can make use of warm and contemporary stone materials, used in multiple habitats such as personal care centres, to convey a sense of well-being.

Cashmere
Technical Matt |
TECHNICAL MATT



Blanco Pure Topglass Glow | TOPGLASS

Roble Fuji | FIBRANATUR TEX



Verde Glencoe Technical Matt | TECHNICAL MATT



Its high gloss, with a crystal effect, brings extra brightness to this habitat. This arrangement facilitates the fusion of cultures through the finishes and takes us on a journey via its materials.



This open, hyper-functional kitchen allows you to both enjoy a hearty meal and create a remote working space. The style goes back to basics via the use of reclaimed materials and resistant surfaces, such as the table made with Technical Matt.



Blanco Technical Matt | TECHNICAL MATT

245B Roble CrebaAtlas | DUO

2.1.1.2

Monastic Style



212B Tasmanian Natural Boreal | DUO



247B Canvas CrudoAri | DUO



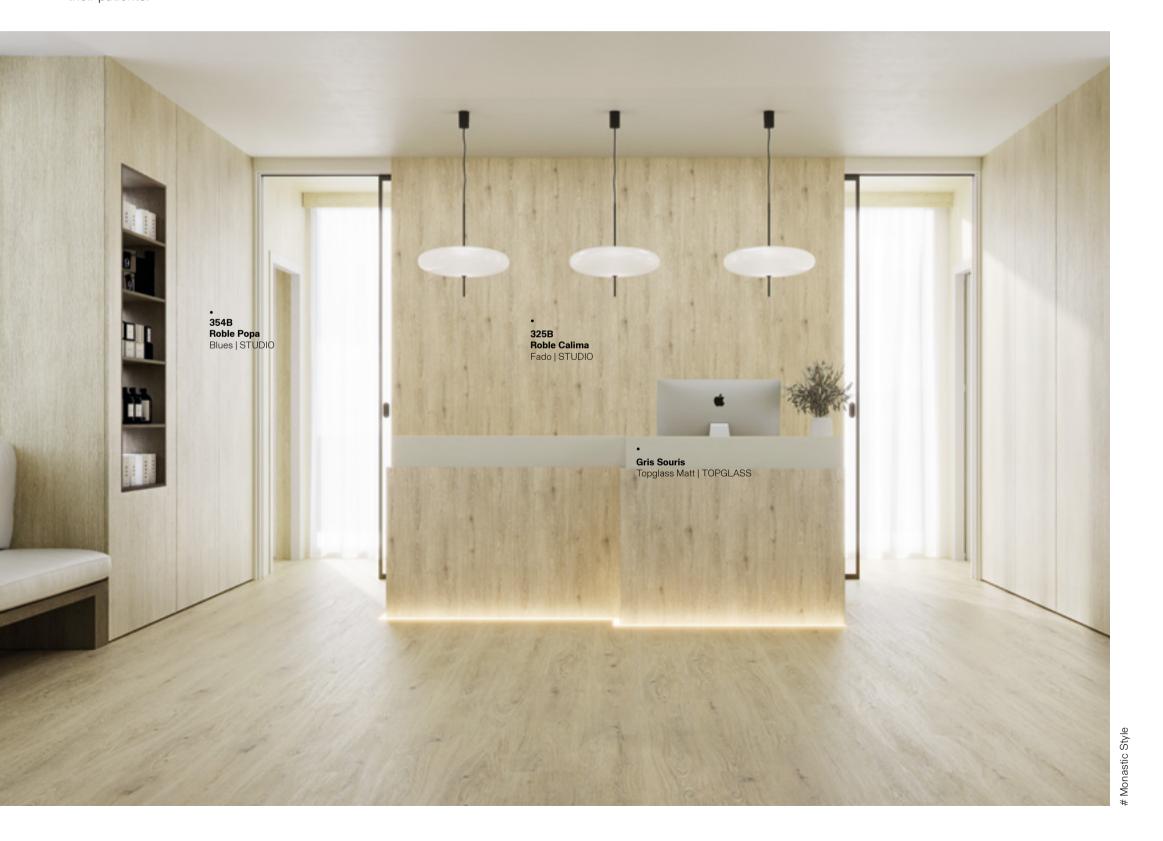


Linear woods and raw materials emphasise calm and well-being in any environment where they are applied. If you wish to create a harmonious interior design with everything in its place, go for neutral woods and related colour palettes. In this way, the environment will be subtle and free of unnecessary stridency.



273B Roble Verso Atlas | DUO

Medical spaces are made more homelike thanks to this enveloping furnishing. Another key aspect of these spaces is the desire for self-care on the part of their patients.





354B Roble PopaBlues | STUDIO



325B Roble CalimaFado | STUDIO



Gris Souris Topglass Matt | TOPGLASS



Some places are sacred when it comes to self-care and healing. Convey this delicacy by using very natural oak woods or textiles in greige tones.



272B Roble PoemaAtlas | DUO



246B Canvas GreigeAri | DUO









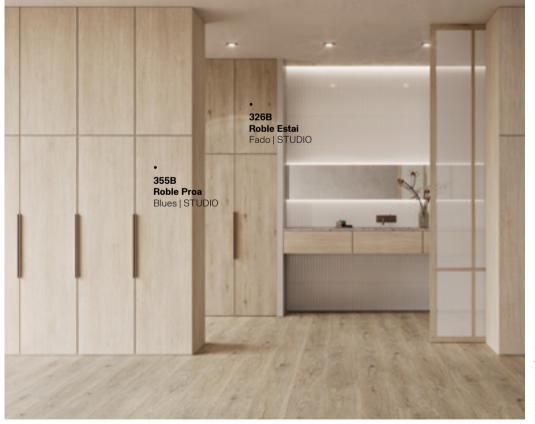
358B Roble Cabo Blues | STUDIO



355B Roble ProaBlues | STUDIO



326B Roble EstaiFado | STUDIO



Natural Sanctuary Monastic Style Monastic Style

Natural Sanctuary

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The architectural arches convey fluidity and a calming effect on the space.

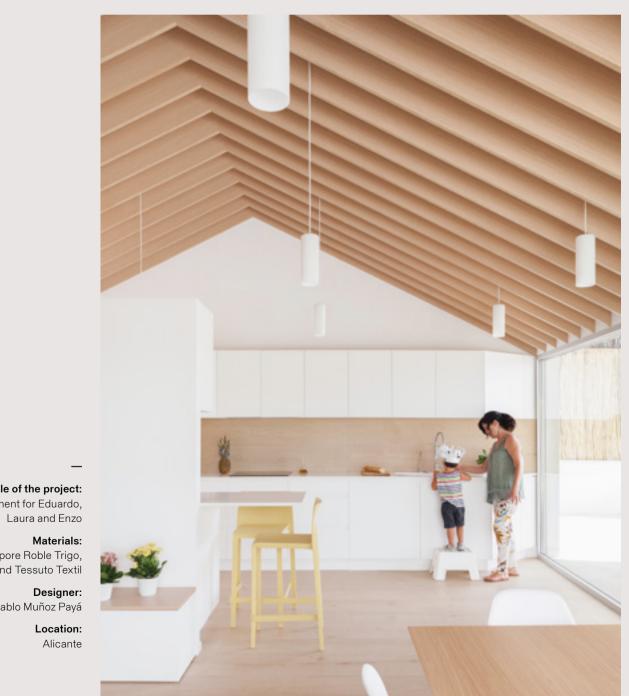
Natural fibers and raw materials add to this feeling. Coherence and consonance with the product on display is achieved through the use of an intense texture.

Natural Sanctuary

Projects

Fluid forms to aid seclusion

There are arches and open partitions in these habitats where light permeates the entire environment. Materials such as Fibraplast Roble Trigo Poro Arenado or Fibranatur Oak connect the spaces with the exterior.





Title of the project: Hotel Silgar 92

Materials:

Fibranatur Moisture Resistant Roble Rústico

Designer:

Grupo Ramón García

Location:

Sanxenxo (Pontevedra)



Title of the project: GW house renovation

Materials:

Fibranatur Roble

Designer:

Jaime Sepulcre

Location: Madrid

Natural and home environments come together thanks to the application of light tones, simple lines and biophilic materials such as Fibranatur Moisture Resistant Roble Rústico.

Title of the project: Refurbishment for Eduardo,

Materials:

Fibraplast sanded-pore Roble Trigo, White SR209 Soft III and Tessuto Textil

Designer: Pablo Muñoz Payá

Location: Alicante



Smart Creativity Always look for the creative side of life

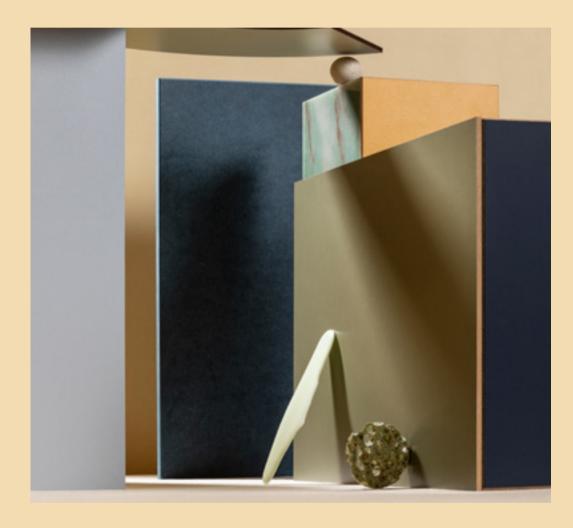
Colour awakens our imagination and encourages us to shake up the status quo by trying new habitat models.

Spaces are conceived for different functions, and we seek to make them versatile. A kitchen isn't just for cooking, it can also become an office or a gym. What we thought of as immovable is no longer so, and this opens up almost infinite possibil- ities for exploration: furniture that sepa- rates and at the same time stores, rooms that unfold and transform according to our needs at that moment.

We stimulate our inner world, experimenting with shapes and moulding them to the functionality required at each moment.

Colour plays a role as an element for zoning using blocks and as an expression of our identity in the habitat. Colour and textures will thus be the pieces with which we invite you to build customisable and flexible environments; simple woods can become a complementary material that serves this trend well.

Smart Creativity exploits two styles through Optimistic Design and Colour Functionality. We invite you to discover them on the following pages.





Functional Colour Style

Full-colour interior design and textures contribute to functionality. We no longer understand the functional as something grey and austere, because the practical has never been as aesthetic as it is now. Hybridisation is key in spaces, and versatility is a must.

To provide this flexibility to habitats, we recommend the combined use of reliefs, rough surfaces and primary tones applied in blocks of colour.



Optimist Design Style



Optimism permeates this style whereby lines are blurred to create furniture with no defined use. What, then, is its main purpose? To create and to allow those who inhabit the spaces to do the same. The New Bauhaus initiative serves as a roadmap to generate these environments where geometry and vibrant tones enhance ingenuity.

We optimise the functionality of the habitat with modular materials and solutions, limited only by the fullest expression of personality.

Smart Creativity Functional Colour Style Functional Colour Style Smart Creativity

2.2.1.1

Functional Colour Style



This island will be the heart of the house while offering great functionality to the space. Combine natural wood with blocks of colour to appropriately match the environment.



261B Nogal Bali Mesura | DUO

Positivity floods this room, designed for both working from home and studying. The modular furniture arrangement provides great versatility to the space.



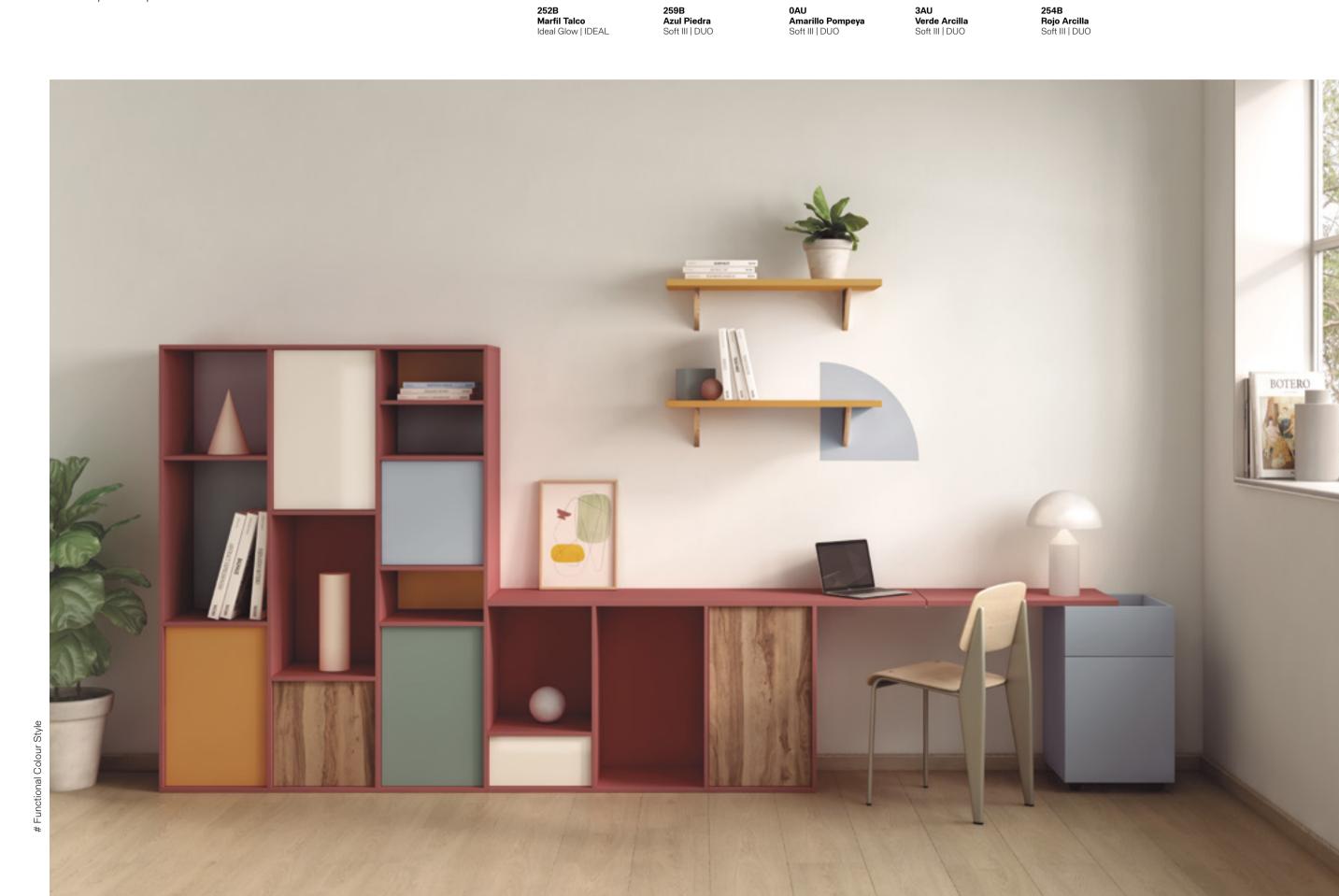


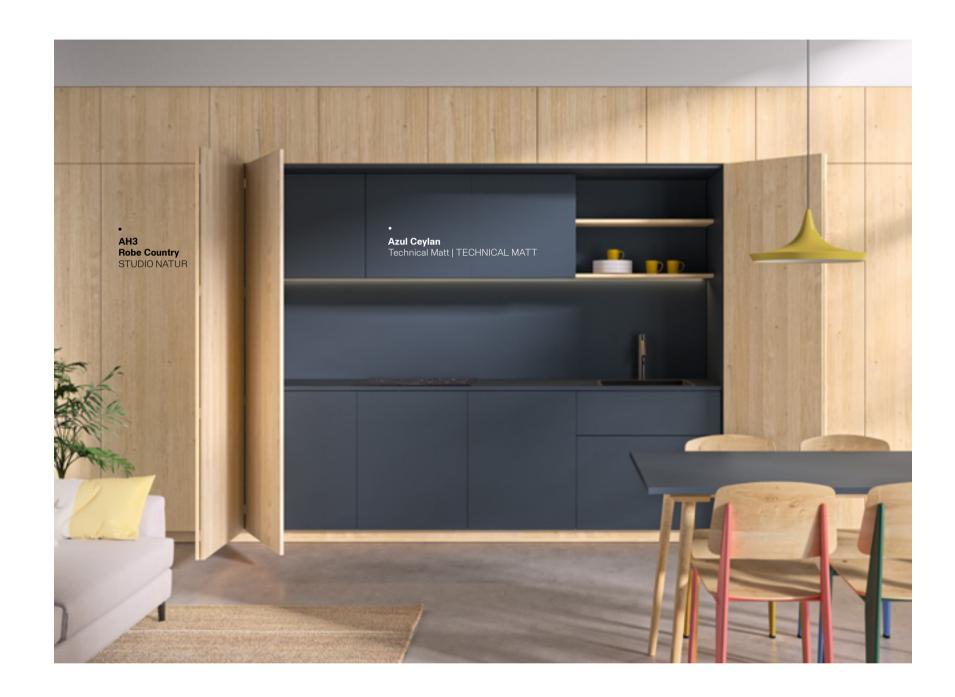






254B Rojo Arcilla Soft III | DUO





If it is necessary to optimise space, transformable environments are the best option. This type of environment helps to achieve a versatility that makes everything possible, from the most functional activities to sports.







AH3 Robe Country STUDIO NATUR

Everything is possible in this open-plan kitchen: socialising, entertaining, eating... In this case, colour serves as an element that helps to distinguish the function of each of the modules.





Whether it's a living room or reading corner, you can create an undefined and flexible space combining furniture and architecture in the same concept.

Apply colour as if it were a structural element and achieve harmony with the combination of texture and wood.

Smart Creativity Estilo Optimist Design

Estilo Optimist Design Smart Creativity Finsa 51

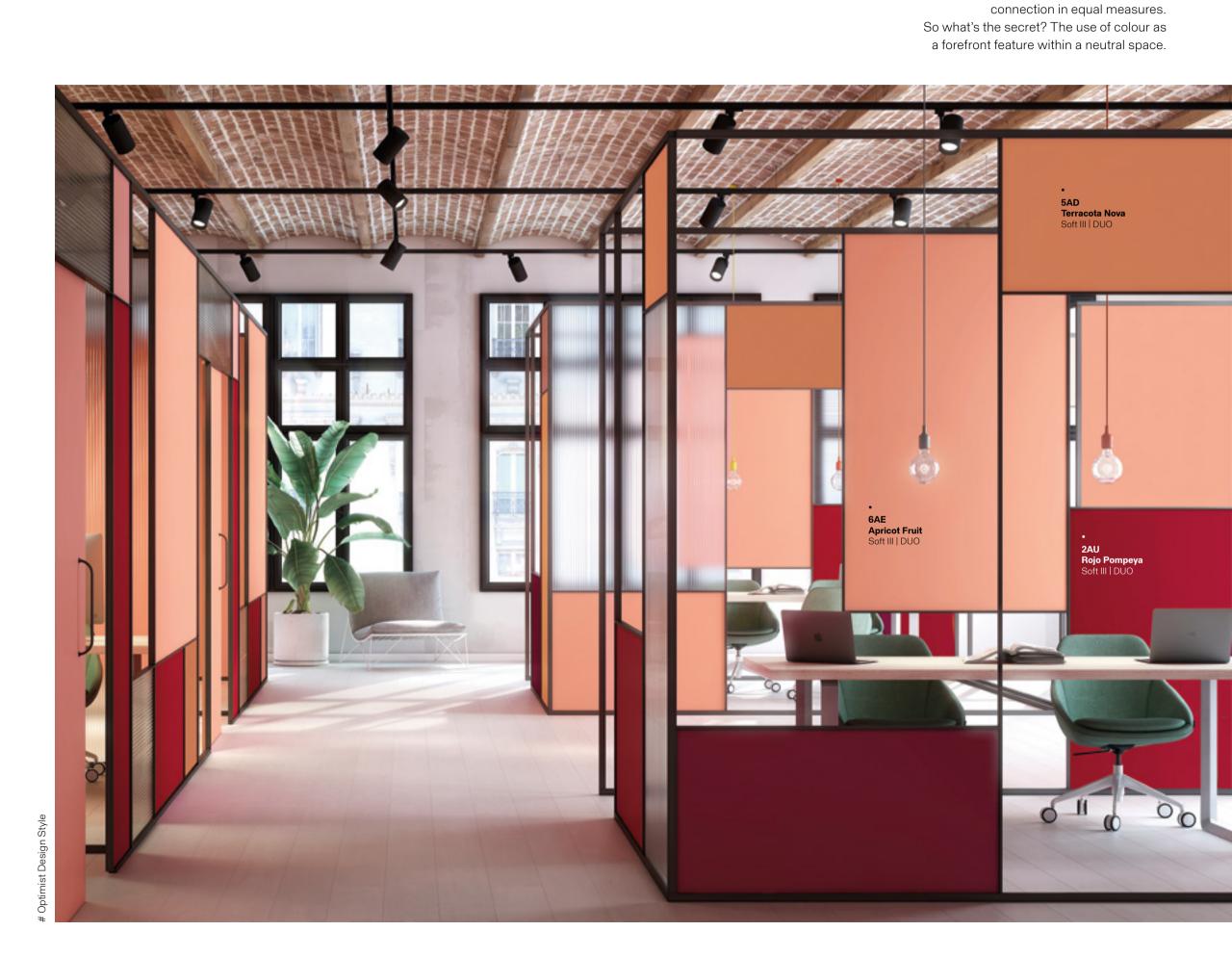
This semi-open environment with a partial partition facilitates concentration and

2.2.2

Optimist Design Style

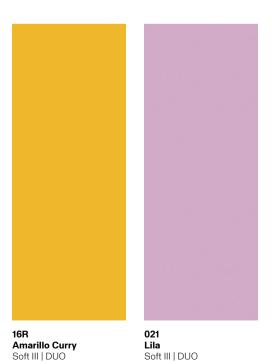


The colour, in this case, introduces us to a spring theme marked by the intensity and positive vibrations that this use of chromatism transmits.





A childlike spirit is reflected in this room that goes beyond what meets the eye: it is a place to sleep, dream or have fun.



This unique space provides an environment in which to work and at the same time maintain order in the house. Opt for solutions of this type to give a wide range of uses to any corner.





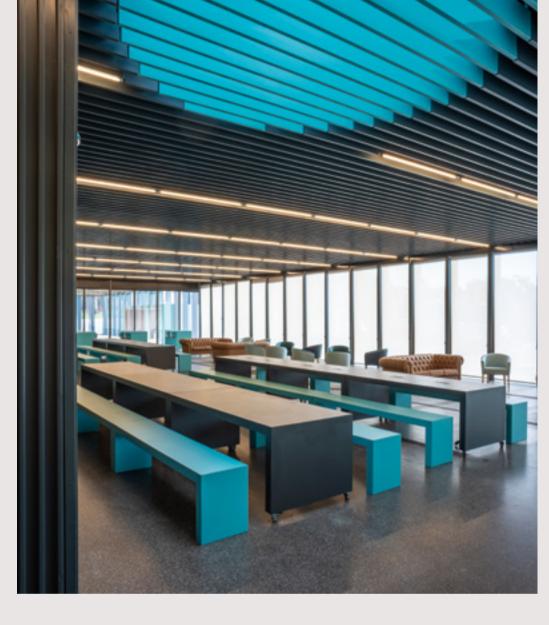


The auxiliary furniture is the foremost feature of this space, where we give free rein to a bold and jovial colour that does not in any way sacrifice elegance.

Smart Creativity

Projects





Title of the project:

Cantina de La Nave

/laterials:

Compacmel plus Azul Caribe Soft III

Designer: CTO S.A.

Location: Madrid

Versatility in full colour

The canteen of the La Nave urban innovation centre made use of Compacmel Plus Azul Caribe Soft III to impart flexibility of use to this space, which was made to exploit creativity.



Title of the project:

'Beer and Hops' beer hall

Materials:

Fimaplast Amarillo Curry Soft III

Designer:

Fran Clausell

Location: Castellón

Inspired by urban art and graffiti, the interior design of this beer hall has bold touches that have been shaped by the application of colour using Fimaplast Amarillo Curry Soft III.

Title of the project:

Casa Lucernario

Materials:

Fibracolour Blue E-Z and Fibraplast Mandarina Soft III

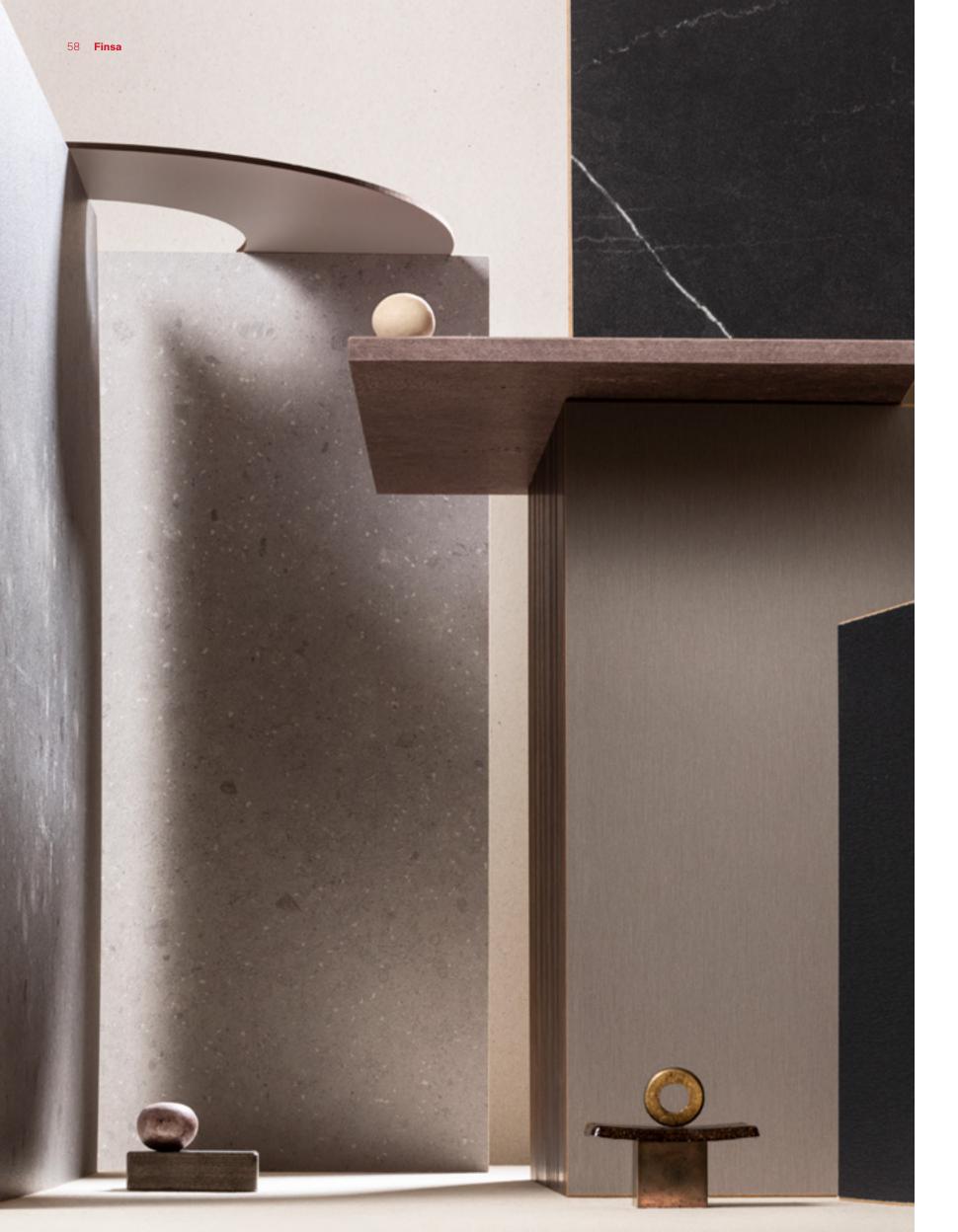
Designer:

Aritz González (MapOut)

Location:

Madrid

Kitchen furniture composed of optimistic colour notes achieved with Fibracolour Blue E-Z and Fibraplast Mandarina Soft III.



Soft Tech

The delicate union of technology and interior design

humanism plunges into the spaces and allows people to connect with technology wherever they are.

Digitalisation is unstoppable, and in interior design it involves much more than cold home automation systems: the systems have been democratised and have become more friendly and affordable for everyone. This unprecedented humanisation represents a paradigm shift: technology has demonstrated its ability to bring us closer together and make our lives easier by ensuring the safety, cleanliness and hygiene of our homes.

At the same time, technology has helped us rethink luxury: carefully selected materials have become the most exclusive product possible. What we can perceive with our hands becomes more important, with textures being prioritised in projects that follow this trend.

Take note of the two aspects into which we divide this trend: Minimalist Luxury that very much avoids excesses and overloaded elements, and the Industrial Style, where clean lines give a sense of security and calm.



2.3.1

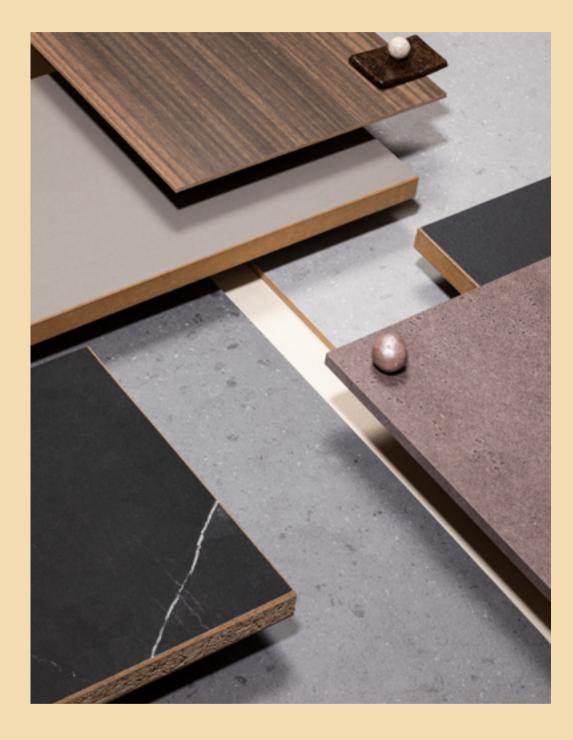
Minimalist Luxury Style

Authentic and simple is the new luxury. The high-end range of this style does not imply great complexity, but rather inspires us to use low-tech systems where the functional outshines the excessively ornate.

Dark tones and warm metals such as gold, black marble or contrasting dark woods will bring out all these characteristics of the style in any space.

2.3.2

Industrial Style



This new twist on industrial style leads us to metals and everything that conveys a sense of safety, hygiene and cleanliness. These qualities do not forgo personalisation: we no longer seek cold technology with a sterile tone, we want to continue exploring digital humanisation.

Above all, this industrial environment must exude warmth and generate an austere environ- ment, where clean and simple lines shape the spaces we inhabit.

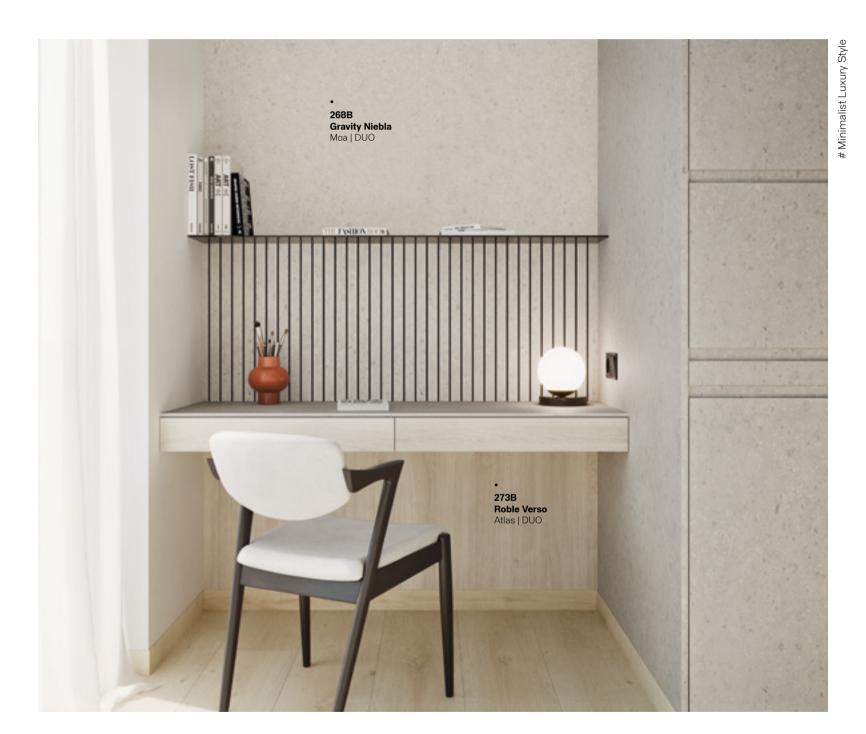
2.3.1

Minimalist Luxury Style









Innovation and minimal resources are applied in this remote working corner designed to offer an intimate place where it is easy to concentrate.



This large storage space is part of a restrained luxury style, brought about through the use of sober woods and elegant metallics in the composition of this piece of furniture.







266B Champán Metalizado Moon | DUO



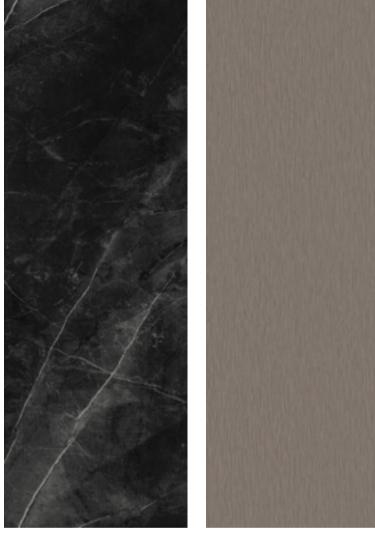
253B Titanio Tambo Moon | DUO



It creates a subtle division of ambiance in a public space while adding warmth through the use of gold-effect materials mixed with the distinctive shades of walnut. Increased usability through the installation of concealed wall cabinets.

Minimalist Luxury

Style



1AT Mármol Hades Technical Matt | TECHNICAL MATT

8AQ Aluminio Cava Ideal Matt | IDEAL

Anti-fingerprint and metallic materials have a great presence in this sober and luxurious kitchen, where plenty of storage capacity is provided to keep everything in order.





This cosy passageway area exudes Italian elegance thanks to the select use of highend materials and neutral tones mixed with contrasting surfaces.



AJ4 Nogal Arno STUDIO NATUR





AF4 Robe Fumed Venato STUDIO NATUR

The application of material accompanies light as the forefront feature of a contemporary room, where despite the large dimensions of the space we can formulate a comfortable and intimate environment; a welcoming place that invites you to take a break.

Industrial Style Industrial Style Soft Tech **Finsa** 73

2.3.1.2

Industrial Style



Ceniza Topglass Matt | TOPGLASS

Technological materials and anti-fingerprint matte finishes harmonise this kitchen where the glass effect adds lightness.



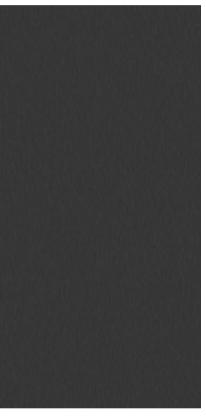
oft Industrial sech Style

Industrial Style Soft Tech

Finsa 75

In this kitchen island where hygienic conditions predominate, we achieve a cement effect using materials derived from wood.

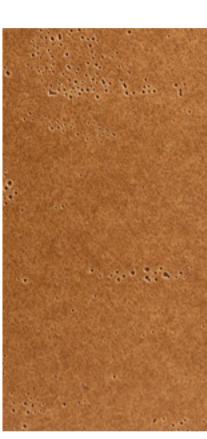








AH5 Roble Alba STUDIO NATUR



Cemento FIBRAPAN TEX

Soft Industrial Tech Style

Industrial Style Soft Tech

Finsa 77



The imperfect and the technical blend together in this habitat. Anti-fingerprint materials for heavy-duty surfaces are mainly applied on horizontal surfaces that require continuous cleaning.

We rely on rustic wood with enhanced grain texture for balance.

Industrial St



A corner for switching off, reading or simply introspection. Straight lines and dark tones

will help to create this particular oasis.







263B Versalles TostadoBlues | STUDIO

Notice how these unobtrusive panellings help create multifunctional spaces, where the growing interest in self-sufficiency can lead us to grow our own vegetable gardens at home.









212B Tasmanian Natural Boreal | DUO



253B Titanio Tambo Moon | DUO 252B Marfil Talco Ideal Matt | IDEAL

Soft Tech

Projects



Title of the project:

Pop-up Intersections. Actiu, Finsa & Simon

Materials:

Fibracolour Black E-Z, Fibracolour Black E-Z Tex Fuji

Designer:

Stone Designs

Location:

Barcelona



The character of each space

The contrasting dark materials highlight the style of these workspaces, which share the use of Fibracolour E-Z in its gray and black version

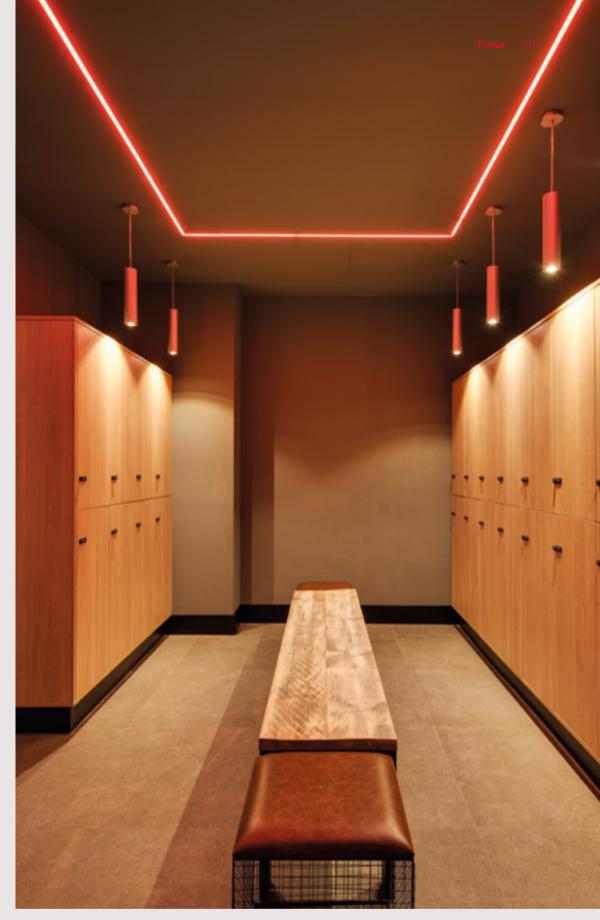
Title of the project: Square Fitness

Gym Materials:

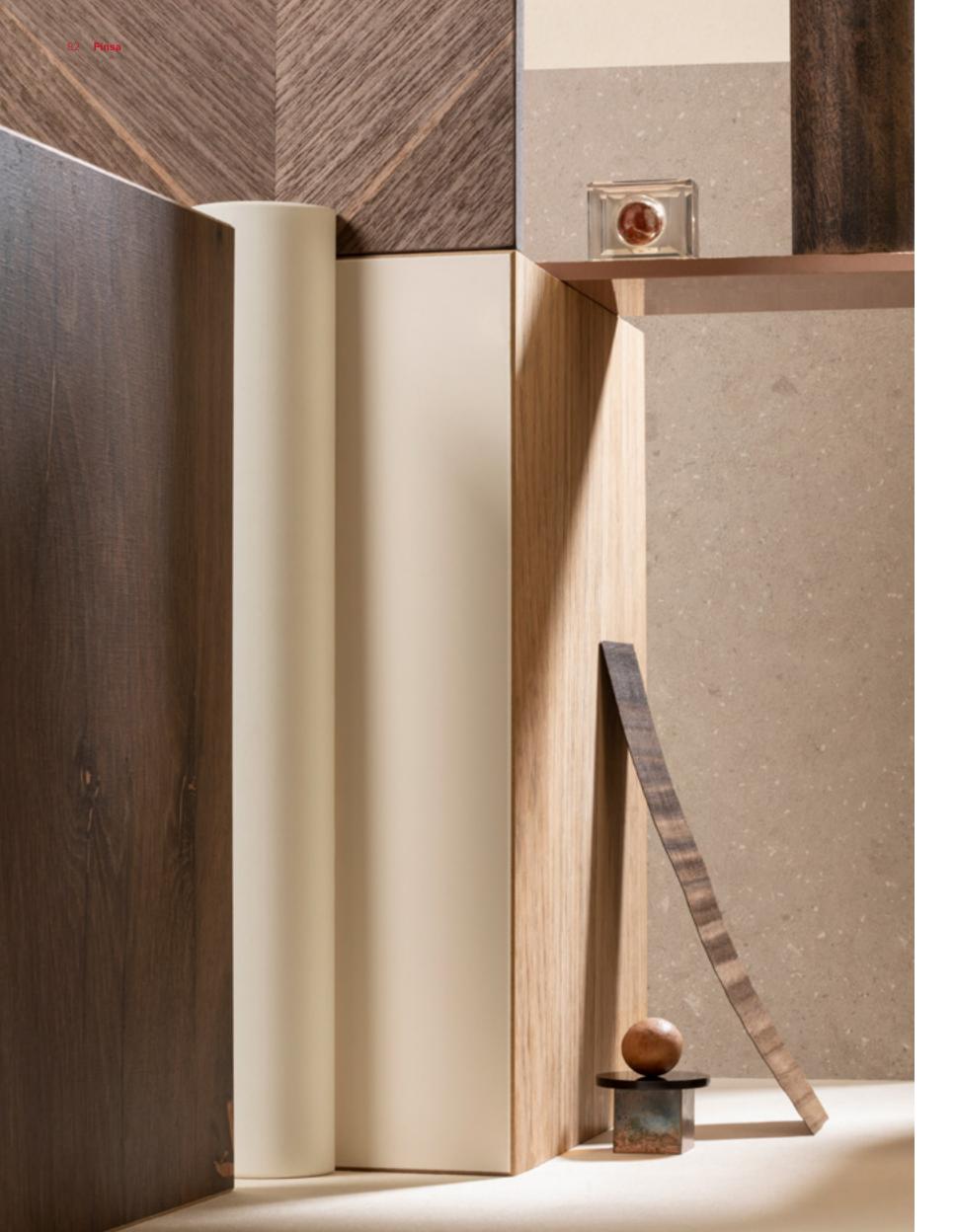
Fibraplast Roble Hera Sega

Designer:

Location: Madrid



The lockers of this luxurious gymnasium feature carefully selected, sophisticated materials traced in clean lines. Made using Fibraplast Roble Hera Sega, they transmit elegance without any overloaded elements.



Nostalgic Future

Any time in the past can come back

We search our memories so that our greatest experiences can be the driving force behind the new spaces we will inhabit.

Uncertainty reactivates this nostalgia that leads us to better times and to remember the spaces where we used to enjoy ourselves. Remembering happy moments helps us to escape and recover good feelings.

The vintage refurbishment proposals we offer seek to revive certain elements and concepts from previous decades. It leaves room for sophistication and gloss.

This trend also seeks to take us to other more tropical latitudes with the use of exotic woods.

The uniqueness of each space must take centre stage. Uniqueness is an appreciated value. An updated classic style, gilding and noble materials will help to emphasise the unique character of each environment.

Nostalgic Future presents two aspects: a maximalist "New Retro" one which enhances vintage while

imbues environments with the secure values of the past.

revisiting it, and another "Always Classic" one that



2.4.1

Always Classic Style

Our heritage will always be there. It is precisely this quality of secure values that stands out in habitats that follow the ALWAYS CLASSIC style.

The elegance of the classic and the preciousness of the materials serve as a counterpoint to the excess of the NOSTALGIC FUTURE macro- trend, because virtue lies in balance.

Sophisticated woods and glosses will highlight the identity and uniqueness of the spaces.

2.4.2

New Retro Style



This is cultivating a concept that we call "newstalgia". It is not a matter of simply bringing back the old, but rather we seek to update those recollections by exalting their shapes and colours.

The identity of the space is enhanced by vintage elements that encourage escapism. You can achieve this maximalist style by applying caramel tones or using marquetry.

2.4.1

Always Classic Style



329B Roble Bitácora Fado | STUDIO



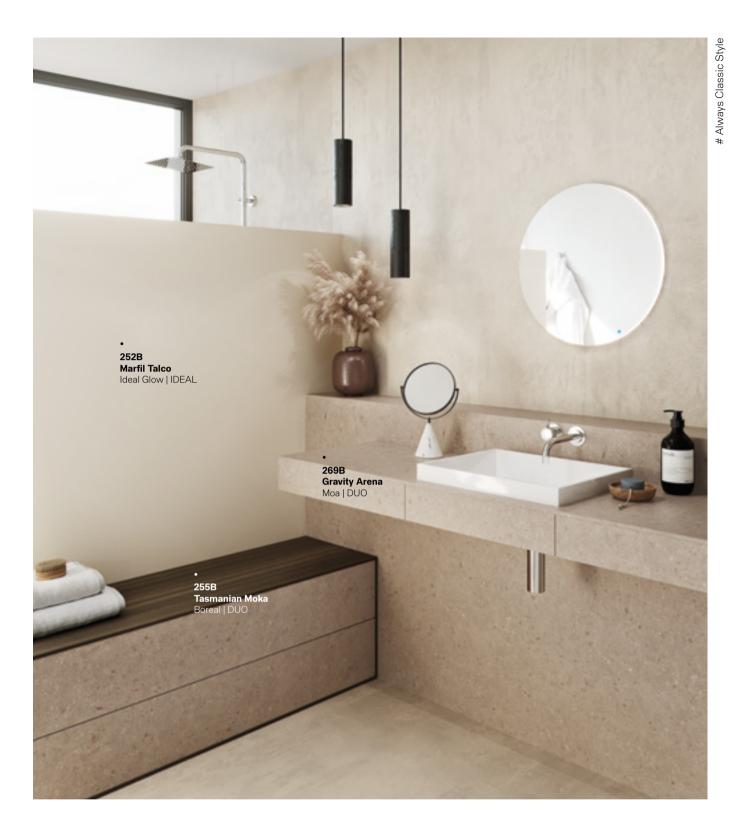
359B Roble AzimutBlues | STUDIO



Negro Technical Matt | TECHNICAL MATT



Here we have a secret corner, sophisticated and elegant, where we can dedicate time to the most important meal of the day.





252B Marfil Talco Ideal Glow | IDEAL **269B Gravity Arena** Moa | DUO



255B Tasmanian MokaBoreal | DUO

The light and neutral tones of this bathroom create an enveloping and sober space that encourages us to take care of our bodies and minds.

This room with its bureau-dresser is composed of natural and elegant materials that convey the heritage of the past as a secure value.







2.4.1

New Retro Style





275B Montana Bruma Rock & Roll | STUDIO

276B Montana CognacRock & Roll | STUDIO



Classic environments but with their own personality. A contemporary representation of how surface irregularities are enhanced through a combination of materials that combine the

distinctive features of characterful wood, such as knots and large cracks, with sophisticated details such as repairs with metallic pigments.





The tropical reminiscence of this exotic holiday atmosphere provides us with a dopamine boost through the application of natural materials within an elegant composition. To achieve this maximalist habitat, earth colours are combined with textures.



AJ1 Jupiter Legno STUDIO NATUR



The auxiliary furniture functions as a decorative piece in this contemporary environment that takes us to the tropics through the use of exotic woods.





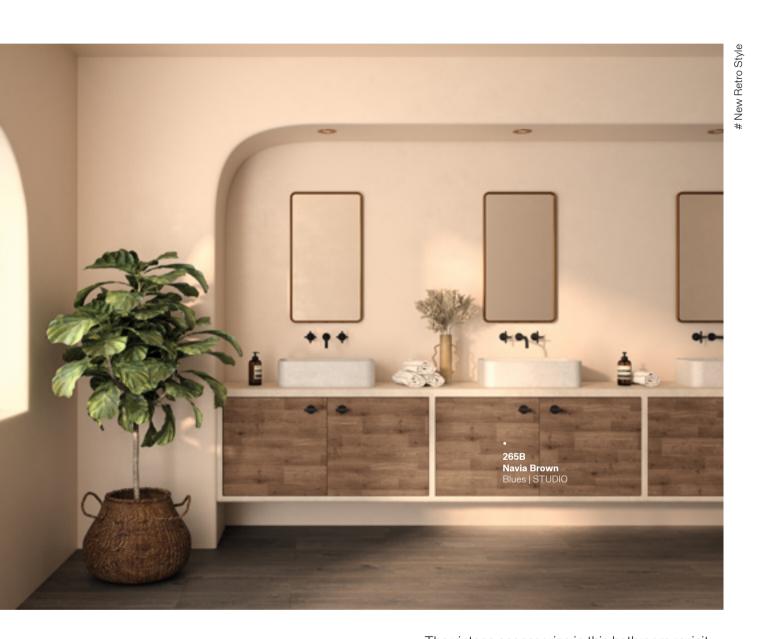
AJ3 Moanda Wood STUDIO NATUR

In this exclusive and luxurious space, the geometric shapes of the marquetry enhance the elegance and the dividing function of this material.



Nostalgic Future New Retro Style New Retro Style Nostalgic Future

Finsa 97



The vintage accessories in this bathroom revisit the past and transform the room into a living, nostalgic memory on a permanent basis.



265B Navia BrownBlues | STUDIO



264B Navia Natural Blues | STUDIO

Projects

Projects

Nostalgic Future

Finsa 99

Nostalgic Future

Projects

The vintage elegance of this home with a retro feel comes from the darkened Fibranatur Eucalipto Fumed panelling.



Title of the project: Dwelling on Calle Lagasca

Materials:

Fibranatur Eucalipto Fumed

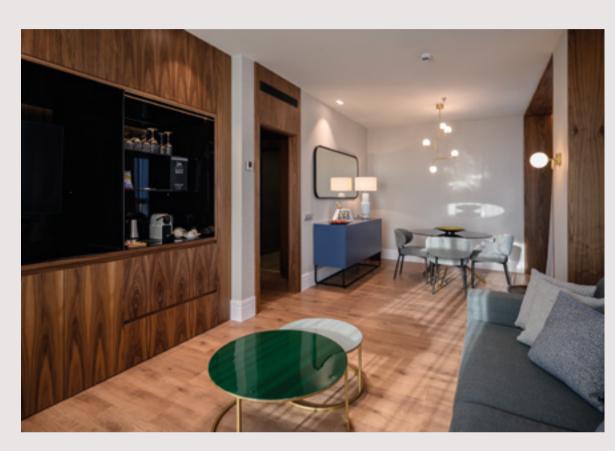
Designer:

Elle Cocinas

Location: Madrid

Retail evokes the past

These two restaurant and hospitality spaces revive the essence of the past with the shades of Fibranatur American Walnut and fibraplast fire Retardant Castaño Rialto Atlas.



Title of the project:

Hotel Catalonia Barcelona Plaza

Materials:

Fibranatur American Walnut

Designer:

Catalonia Hotels

Location:

Barcelona



Title of the project: Restaurante 19.86 by Rubén Arnanz in the Canalejas Gallery

Materials:

Fibraplast fire retardant Castaño Rialto Atlas and HPL Castaño Rialto Atlas

Designer:

Stone Designs

Location:

Madrid

Application

Summary







Wardrobe

274B Roble Romance Atlas | DUO



Page 22

257B Quebec Natural Rock & Roll | STUDIO



Page 29

273B Roble Verso



Page 78

262B Versalles Gris Blues | STUDIO



Page 28

212B Tasmaniar Natural Boreal | DUO

247B



Page 55





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Moanda Wood STUDIO NATUR



Page 32



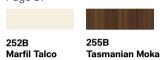
246B Canvas Greige



Page 33

326B Roble Estai Blues | STUDIO Fado | STUDIO





Tasmanian Moka Gravity Arena Ideal Glow | IDEAL Boreal | DUO



Page 26

Blanco Pure Topglass Glow | TOPGLASS

Fuji | FIBRA-NATUR TEX

Verde Glencoe Technical Matt | TECHNICAL MATT



Page 27

Technical Matt | TECHNICAL MATT







Page 46

AH3 STUDIO NATUR

Azul Ceylan Technical Matt | TECHNICAL MATT



Page 48



Atlas | DUO

Soft III | DUO





Page 64



Champán Metalizado Moon | DUO





Youth room

8AE

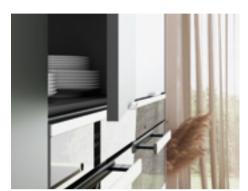


Page 69

8AQ Aluminio Cava Ideal Matt | IDEAL

Kitchen

Mármol Hades Technical Matt | TECHNICAL MATT



Page 73

Ceniza Topglass Matt | TOPGLASS



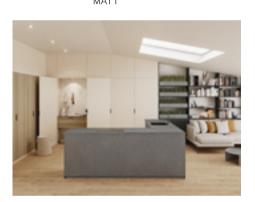
Page 74

253B Titanio Tambo Ideal Matt I IDEAL



AH5 Roble Alba STUDIO NATUR





Page 79

212B Tasmanian Natural Boreal | DUO

252B 267B
Marfil Talco Gravity
Ideal Matt | IDEAL Marengo
Moa | DUO



329B Roble Bitácora

Page 86

359B Roble AzimutBlues | STUDIO Fado | STUDIO





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AJ7 Roble Original STUDIO NATUR





254B

Rojo Arcilla Soft III | DUO

Page 52

Amarillo

Pompeya Soft III | DUO

Amarillo Curry Soft III | DUO



261B

Nogal Bali Mesura | DUO



Page 53



Very Berry Soft III | DUO Mandarina Soft III | DUO



Page 63

268B Gravity Niebla

273B Roble Verso



Verde Arcilla Soft III | DUO

Page 44

Marfil Talco

259B

Ideal Glow | IDEAL Soft III | DUO

Azul Piedra

252B

254B Rojo Arcilla Soft III | DUO

Verde Energy Soft III | DUO

Hygge Pine
Poro Arenado
| DUO



Application

Summary

the section of



Page 30

358B Roble Cabo Blues | STUDIO Fado | STUDIO

328B Roble Socaire



Page 66

Hospitality

BIOCKS |Mojave |NogalNegroFIBRAPAN |FIBRAPAN |Mojave |Fibracolour |TEX |FIBRANATUR |FIBRACOLOUR |TEX |TEX |



Page 70

Nogal Arno STUDIO NATUR



Page 71

Robe Fumed Venato STUDIO NATUR



Page 91



276B Montana Cognac Rock & Roll | STUDIO



Page 92

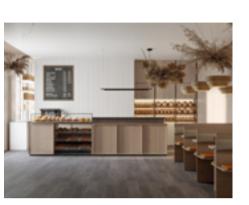
5AD

Soft III | DUO

AJ1







Page 24

AJ5 Roble Antique Sega | STUDIO NATUR



Page 34

Page 49

FIBRANATUR TEX Soft III | DUO



Hoble Trama
Fuji | FIBRANATUR TEX





Page 50



00000

Technical Matt |

TECHNICAL MATT

271B

Gravity Hueso

Moa | DUO

PERMITTED SOFT COOK

Page 25

Nogal Bali Mesura | DUO

261B

Page 51



6AE Apricot Fruit Soft III | DUO

Rojo Pompeya Soft III | DUO





Roble Popa Blues | STUDIO



325B Roble Calima



Gris Claro

Page 95





Page 77

Roble Rústico Veta | FIBRANA-TUR TEX

Technical Matt | TECHNICAL MATT

Workplace



Materials

D	Decorative surfaces	Duo Studio Ideal Technical Matt Topglass
N	Natural decorative surfaces	Natur Studio Natur
T	Textured panels	Fibranatur Tex Fibrapan Tex Fibracolour Tex
P	Decorative panels	Fibracolour Twincolour Greenpanel

The sample images presented in this catalogue correspond to a small surface of each panel; the actual product colours may vary from the images shown. Ask for a sample and consult our website to query any aspect of the development of the designs

to help you in your decision-making. Designs marked with the Nature Rich symbol are particularly sensitive as they represent materials of great chromatic and/or structural variability.

Duo

Introducing our Duo melamine collection, a decorative selection inspired by current and upcoming trends. Discover the possibilities of a practical and flexible range designed to adapt to any project, both from a decorative and technical point of view.

The multitude of combinations of substrates, designs and finishes make the Duo range the most varied and complete melamine range in the market.

Duo Range

Preferred range

In the catalogue, we present the ideal combination of design and finish for which we offer a picking service.

Flexible range

The decorative possibilities of the Duo range can be adapted to any project. This makes it possible to produce another combination of design and finish from the Duo range (including 'Liso') different from that offered in the preferred range, also with a picking service. Consult our sales network re-garding conditions.

Recommended use

General furniture and coverings for offices, kitchens, bathrooms and other.

CLaminate / edge bandings



Laminate / edge banding



To guarantee a correct match with our decorative melamine, we can offer both edge banding and laminate. Consult our website for details of the various options.

Certifications



More information about the range here:

Benefits

Easy machining



High-performance fixings







Good relationship between quality and price



* Antibacterial property. The surface of our melamines inhibits the growth or proliferation of bacteria, meaning that it prevents their reproduction and the bacteria age and die. This effect lasts throughout the lifetime of the product. The product has been certified by an external laboratory, IMSL (Industrial Microbiological Services) in the UK, following the procedure indicated by the ISO 22196 Standard: 2011. (Certificate of Analysis No. 1023308.1E-1). The test showed that 24 hours after contact, the bacterial population was reduced by >99.99%. This test is performed with two types of pathogenic bacteria: Escherichia coli (E. coli) and Staphylococcus aureus (S. Aureus).

* This antiviral property has been tested by AINIA, who have determined that after 24 hours of incubation it presents a reduction of 90% against an ineffectife initial dose and an effectiveness of 77% against the influenza A (H3N2) virus (A/Hong Kong/8/68 H3N2) (ATCC VR-1679) according to the procedure based on the ISO 21702 standard: 2019 and the NF EN 14476 standard: 2013 + A2: 2019.



3AT Bohemian Blanco

91Y Roble Dafne

0AS Roble Samoa

50D Majestic Acacia

Mesura

G3

G2

16N Fresno Glacial

←→ G2



25V Roble Virginia

↔ G2



18N Fresno Taiga

90Y Aura Pine



273B Roble Verso NEW ←→ G3

7AE Makers Wood G3

3AE Roble Oasis ←→ G2

04R Olmo Volga

↔ G3

245B Roble Creba NEW ←→ G2

51S Caledonian Oak



8AE Hygge Pine 98P Olmo Bovary MX e3



2AR Japandi Natural

Boreal

←→ G3

008 Roble Bello

←→ G2

G3





NT ←→ G2

15G Pino Zermatt

Poro Arenado

↔ G2







↔ G2

82V Maple Nómada NT WY ← G2











212B Tasmanian Natural

NEW ←→ G2



NEW ←→ G3





08R Olmo Toronto Poro Arenado G2





6AS Roble Amazona



98V Roble Aurora





₩ 63

80Y Roble Hércules



↔ G2

6AR Playa Wood



Woods

74V Roble Stella

4AE Roble Eternity

← G2

56S Pino Árido

16G Pino Chamonix Poro Arenado

← G2

G3

G2



NT ← G2

75Y Nassar Wood Atlas

Woods



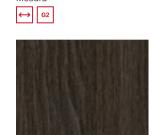












5AR Roble Palma

17N Roble Joplin Mesura

←→ G2

246B Canvas Greige

97Q Espiga Pimienta

NEW ←→ G2

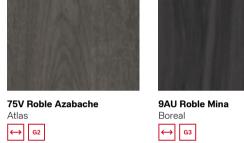
↔ G2

20N Roble Sinatra

94Y Iron Oak

3AR Olmo Wabi Boreal

NEW G2



















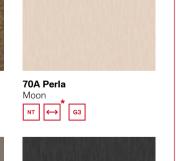






98Q Espiga Sal

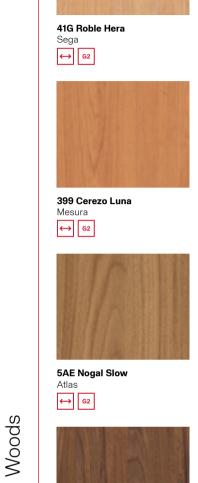
←→ G2



Fantasies

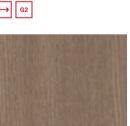








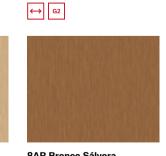












247B Canvas Crudo

NEW ←→ G2

98G Textil Cuero





G2





NT ← G3

G2

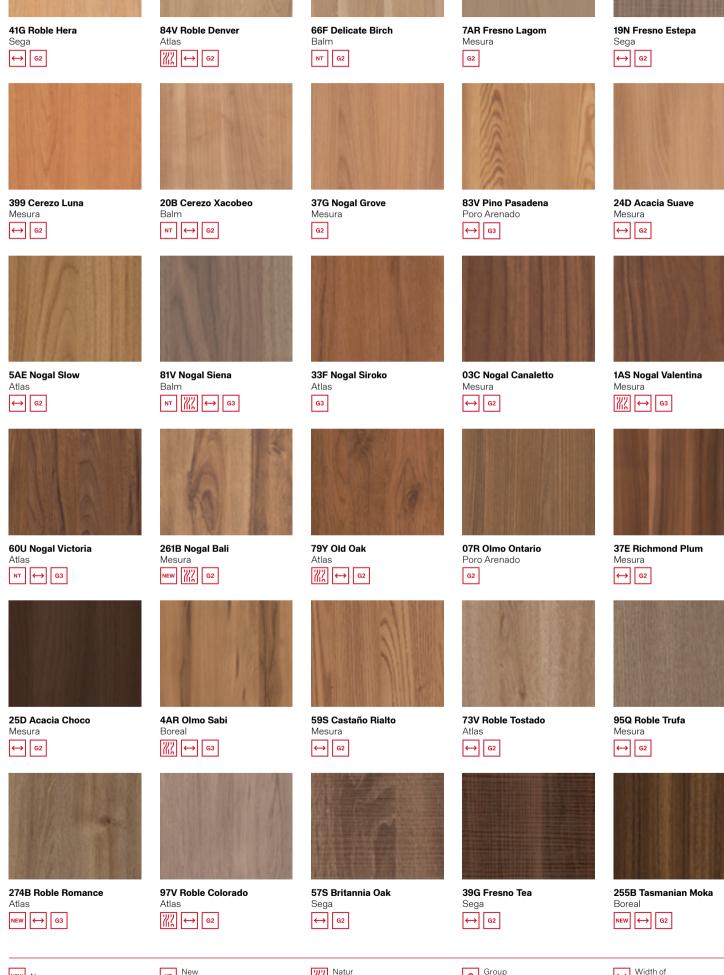




NEW ←→ G3









NEW ←→ G3

NT ←→ G3

↔ G3

G2

267B Gravity Marengo

44V Luna Nueva

NT G2

NEW G3

9AS Creta Marfil Teide

06F Cemento

2AT Mármol Sahara

Soft III

↔ G2

195 Gris Sarela

15R Gris Coco Soft III

206 Gris 004 Soft III

20R Duna Soft III

G2

Soft III







Fantasies



1AR Pietra Iseo NT G3



1AT Mármol Hades



11R Visón Chic



72E Aluminio Arosa Soft III 53S Moka Chic Soft III **↔ G**3 **←→ G**3

271B Gravity Hueso Moa

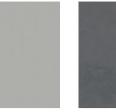
99Q Cemento Apolo Teide

72Y Mármol Blanco

Teide

G2

NEW G3



9AQ Corona Basalto ₩**7** G3



268B Gravity Niebla Moa NEW G3



0AR Lava Stone ит ЖХ вз



2AE Mármol Atenea W/ G2

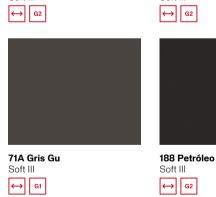


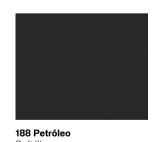




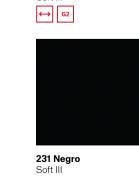






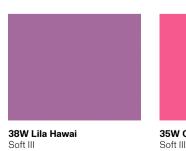


Unicolors











NEW New

← G1

G3

G2

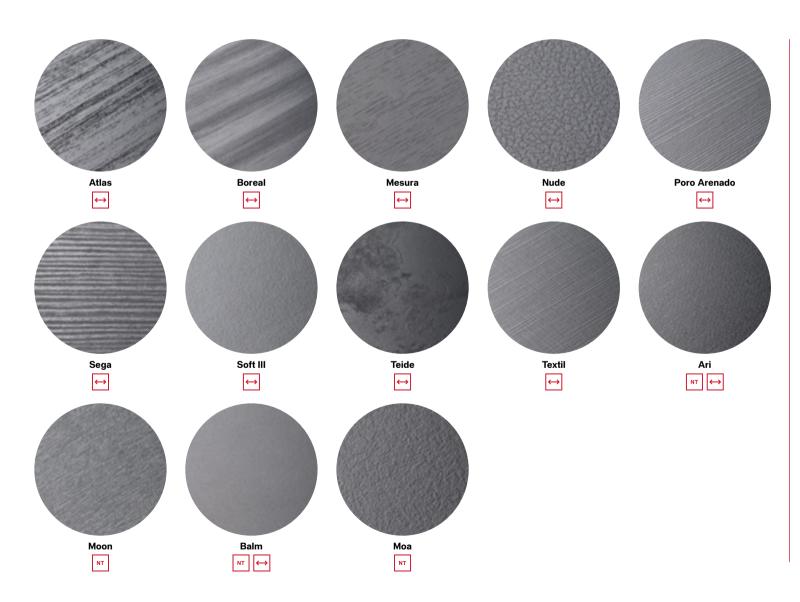
G3

₩idth of 1220 mm

G3













↔ Width of 1220 mm

NEW New

New texture

G Group price

₩idth of 1220 mm

Materials

Finsa 115

sRGB

CMYK Uncoated



Equivalences Pantone / RAL / NCS

These equivalences are approximate. The number in parentheses corresponds to the following classification: 1= very similar; 2= similar; 3= approximate.

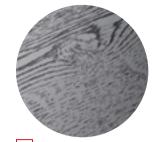
Design	Code	Texture	Pantone	RAL	NCS
Amarillo Curry	16R	Soft III	110 C (2)	1012 (2)	1080-Y (1)
Amarillo Pompeya	0AU	Soft III	2009 C (2)	1034(3)	S2040-Y20R(1)
Amarillo Sol	22G	Soft III	123 C (2)	1021 (2)	0580-Y10R (1)
Apricot Fruit	6AE	Soft III	489 C (1)	***	1020-Y60R (1)
Agua Blue	6AD	Soft III	5185 C (1)	6034 (3)	2020-B50G(1)
Arena	131	Soft III	7529 C (2)	***	3010-Y30R (2)
Azul Caribe	99P	Soft III	631 C (1)	5018 (3)	1555-B10G (1)
Azul City	05Q	Soft III	7698 C (1)	5009 (3)	4030-B (1)
 Azul Eo	139	Soft III	653 C (2)	5023 (2)	5030-R90B(1)
Azul Handy	55C	Soft III	7455 C (1)	5002 (2)	4050-R80B (2)
Azul Náutico	80V	Soft III	296 C (1)	***	8010-R70B (1)
Azul Nube	61S	Soft III	545 C (2)	***	1010-B10G (1)
Azul Piedra	259B	Soft III	493C(3)	***	S-3010-R80B
Azul Star	33G	Soft III	2925 C (2)	5015 (1)	1560-R90B (1)
Azul Talco	77V	Soft III	2164 C (1)	5014 (2)	4020-R80B (1)
Biscuit	36W	Soft III	7528 C (1)	1013 (2)	1505-Y40R (1)
Blanco Ártico	040	Soft III	***	9003 (2)	0505-R70B (2)
Blanco Polar	060	Soft III	***	9016 (1)	0500-N (3)
Candy	35W	Soft III	2046 C (1)	4003 (2)	1060-R30B (1)
Coral Fresh	95U	Soft III	1785 C (3)	3017 (2)	0570-Y90R (1)
Crema 005	183	Soft III	1785 C (3)	***	0804-Y50R (1)
Crema 005 Crema Sil	183	Soft III	COLD GRAY 1 C (2)	9001 (1)	1002-G50Y (1)
	20R	Soft III		7032 (1)	3005-Y20R (2)
Duna Gris 004	206	Soft III	7535 C (2)	 	ļ
aris 004 Gris Calcio	34W	Soft III	COOL GRAY 5 C (1)	7004 (3)	3000-N (1)
Gris Coco			Cool Grey 2 C (1)	***	1502-B (1)
	15R	Soft III	WARM GRAY 2 C (2)		2005-Y50R (1)
Gris Gu Gris Rioja	71A 197	Soft III Soft III	425 C (1)	7043 (1)	7500-N (1)
			COOL GRAY 6 C (1)	7040 (1)	2502-B (1)
Gris Sarela	195	Soft III	WARM GREY 1 C (2)	9002 (1)	1002-Y (1)
Gris Suave	60V	Soft III	7528 C (2)	1019 (3)	3005-Y20R (2)
Gris Talco	78V	Soft III	409 C (2)		5005-Y80R (2)
Gris Tormenta	09F	Soft III	424 C (1)	7037 (1)	5500-N (1)
Gris Tórtora	01Q	Soft III	WARM GREY 9 C (2)	1019 (2)	5005-Y50R (2)
Gris Vesubio	4AT	Soft III	P 173-15C (3)	7024(1)	S7502-B(2)
_ila	021	Soft III	522 C (2)		2030-R50B (1)
_ila Hawai	38W	Soft III	2354 C (2)	4001 (2)	3040- R40B (1)
Malva Talco	85W	Soft III	5245 C (1)	4009 (3)	2005-R20B (2)
Mandarina 	28G	Soft III	1575 C (1)	2003 (1)	0580-Y50R (1)
Marfl Talco	252B	Soft III		RAL1013 (1)	S-0804-Y30R (1)
Mineral Grey	40Y	Soft III	WARM GREY 5 C (2)	1019 (2)	4005-Y20R(2)
Natural Grey	U12	Soft III	COOL GRAY 3 C (1)	7047 (2)	2000-N (1)
Néctar Juice	8AT	Soft III	2344C (3)	RAL3012(3)	S1050-Y80R(2)
Vegro	231	Soft III	BLACK C (1)	9004 (1)	9000N (1)
Petróleo	188	Soft III	BLACK 7 C (1)	7022 (2)	8000-N (1)
Rojo	172	Soft III	180 C (1)	3020 (1)	1580-Y90R (1)
Rojo Arcilla	254B	Soft III	537C(2)	3015 (3)	S-3040-Y90R
Rojo Pompeya	2AU	Soft III	201 C(1)	3003(2)	S3060-R(2)
Rosa Nube	60S	Soft III	698 C (2)	3015 (3)	0515-Y90R (1)
Rosa Talco	9AT	Soft III	2444C (1)	3015(3)	S2020-Y90R(2)
Sahara	11C	Soft III	4755 C (2)	1015 (3)	1005-Y40R (1)
Terracota Nova	5AD	Soft III	2435 C (2)	3012 (3)	S3040-Y60R(1)
Toffee	14C	Soft III	7533 C (1)	8014 (2)	8010-Y50R (2)
/erde Arcilla	3AU	Soft III	5497 C(2)	7033(3)	S4010-G10Y(1)
/erde Ecológico	023	Soft III	376 C (3)	***	1060-G40Y (1)
/erde Energy	5AT	Soft III	2413 C (2)	6024(3)	S 2050-B90G(1)
/erde Jungla	7AD	Soft III	7476 C (2)	6004 (2)	6530 - B50G (1)
/erde Natural	54C	Soft III	380 C (1)	***	0560-G50Y (1)
/erde Nube	62S	Soft III	566 C (2)	6019 (3)	0510-B90G (1)
/erde Oliva	7AT	Soft III	2327C (3)	7003(3)	S6010-G70Y(2)
Verde Oxford	79V	Soft III	350 C (1)	6028 (1)	7020-G10Y(3)
/erde Salvia	1AU	Soft III	5665 C (1)	6019(3)	S1510-G60Y(2)
Verde Talco	86W	Soft III	2247 C(2)	6019 (3)	2030-G (2)
Very Berry	6AT	Soft III	2357 C (2)	4004(3)	S6030-R20B(3)
White Sr209	78E	Soft III	***	9003 (1)	0500-N (1)

R	G	В
238	177	0
220	160	94
255	181	0
233	187	162
145	185	182
187	163	140
0	170	193
73	125	146
53	97	127
0	79	134
33	44	60
198	216	218
151	164	175
0	147	201
110	132	155
217	203	188
228	234	237
240	239	235
202	102	159
226	93	91
236	225	212
223	224	217
179	168	151
177	177	175
204	209	209
201	189	178
80	80	80
179	185	186
222	219	209
179	168	151
137	126	122
124	124	122
139	126	118
73	77	79
176	157	190
150	104	147
198	189	191
250	114	30
237	227	211
159	147	133
201	199	197
232	131	117
25	26	27
65	64	62
175	35	34
175	100	95
131	41	52
246	212	205
207	163	157
230	217	201
186	113	85
70	49	37
135	149	135
170	189	79
50	168	132
0	68	62
	044	81
202	211	
	237	227
202 219		227 88
202	237	
202 219 111	237 108	88
202 219 111 44	237 108 70	88 48
202 219 111 44 208 137	237 108 70 207 183	88 48 181 152
202 219 111 44 208	237 108 70 207	88 48 181

3	М	Υ	K
3	14	100	0
3	32	85	0
)	16	100	0
)	27	35	0
17	8	27	0
25	31	48	0
94	0	17	0
38	44	29	5
00	71	33	15
00	75	32	32
98	70	44	87
20	4	11	0
13	29	23	0
94	30	0	0
66	47	24	3
2	14	24	0
S 	4	3	0
	2	6	0
3	85	0	0
)	84	79	0
3	7	15	0
0	5	13	0
 28	28	40	0
30	24	27	0
	10	14	0
8			
8	19	28	0
'4	71	65	55
30	20	22	0
3	7	15	0
28	28	40	0
 15	48	49	10
54	47	48	11
14	47	54	11
36	74	58	
			62
26	44	5	0
39	85	10	0
20	22	18	0
)	58	100	0
<u> </u>	6	16	0
38	37	50	3
9	15	18	0
)	58	58	0
) 98	70	44	
			88
97	71	45	86
)	100	100	10
7	78	75	6
34	100	70	32
)	17	14	0
0	39	33	0
5	9	19	0
3	64	93	3
 98	71	44	87
	29	 	3
53	· 	50	
11	0	92	0
'6	0	57	0
9	69	44	87
27	0	85	0
2	0	11	0
8	47	81	24
00	68	50	79
	8	30	0
		46	0
8			:
54	0		
	71	44	87

Studio

We know the importance of tactility when it comes to appreciating a good design, which is why the Studio range was created with the intention of creating versatile surfaces with unique, deep and registered textures, functionality and avant-garde melamine design are thereby combined.



Fado

Fado is our newest registered finish, a very soft and elegant oak with cathedrals and some knots.

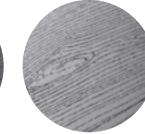


Inspired by the pore of oak wood, Blues is one of the deepest finishes in the collection with a silky feel and natural look.



Rock & Roll

The Rock & Roll finish fuses the distinctive features of various surfaces. This particularity makes it a tremendously versa-tile finish and combines perfectly with a wide variety of



With a registered finish, Tango is born from the fusion between design and technology. The texture and wood grain go together in perfect synchronisation.



325B Roble Calima

NEW G5



326B Roble Estai

NEW G5



328B Roble Socaire

NEW G5



327B Roble Barlovento





354B Roble Popa NEW G4

264B Navia Natural

NEW III G4



355B Roble Proa

265B Navia Brown

15Y Roble Alabama

NEW WY G4

NEW G4



358B Roble Cabo

262B Versalles Gris

61U Roble Memphis

NEW G4

NEW G4



357B Roble Lof NEW G4



359B Roble Azimut NEW G4



NEW G4



78E White Sr209



62U Roble Chicago

G4

More information about the range here:



Certifications

Recommended use

Accessories

General furniture and coverings kitchens, bathrooms and other.

Laminate and edge banding
To quarantee a series

General furniture and coverings for offices,

To guarantee a correct match with our

for details of the various options.

decorative melamine, we can offer both edge banding and laminate. Consult our website



Benefits Registered texture

Deep texture



Natur rich



- * Antibacterial property. The surface of our melamines inhibits the growth or proliferation of bacteria, meaning that it prevents their reproduction and the bacteria age and die. This effect lasts throughout the lifetime of the product. The product has been certified by an external laboratory, IMSL (Industrial Microbiological Services) in the UK, following the procedure indicated by the ISO 22196 Standard: 2011. (Certificate of Analysis No. 1023308.1E-1). The test showed that 24 hours after contact, the bacterial population was reduced by >99.99%. This test is performed with two types of pathogenic bacteria: Escherichia coli (E. coli) and Staphylococcus au-reus (S. Aureus).
- * This antiviral property has been tested by AINIA, who have determined that after 24 hours of incubation it presents a reduction of 90% against an ineffectife initial dose and an effectiveness of 77% against the influenza A (H3N2) virus (A/Hong Kong/8/68 H3N2) (ATCC VR-1679) according to the procedure based on the ISO 21702 standard: 2019 and the NF EN 14476 standard: 2013 + A2: 2019.



15R Gris Coco





G4





256B Quebec Claro Rock & Roll



57U Roble Iguazú Rock & Roll



257B Quebec Natural Rock & Roll NEW WY G4

64U Roble Niágara Rock & Roll



275B Montana Bruma Rock & Roll NEW XX G4



276B Montana Cognac Rock & Roll NEW IN G4



58U Pino Sacramento Rock & Roll G4



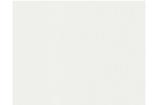
11Y Pino Valkiria Rock & Roll



O6Y Wild Wood Rock & Roll



07Y Copper Patina Rock & Roll



78E White SR209 Tango

Tango



15R Gris Coco Tango



01Q Gris Tórtora Tango



71A Gris Gu Tango



10U Fresno Patagonia Tango



09U Fresno Pampa Tango



11U Fresno Plata Tango



08U Fresno Rosario Tango















about the range here:

123

Textures

Whites

Metallic

Ideal

The Ideal range of glossy, matt and anti-fingerprint matt metallised surfaces for vertical use.

Our new selection of metallic-look designs are the latest fashion in home decoration, especially in the kitchen. In combination with our Ideal Matt finish, we provide a matt anti-fingerprint surface with a silky touch that elevates the sophistication of this type of material.

Alternative Designs

The Ideal Glow and Ideal Matt textures are available with all 1220 mm wide designs in the Duo range.

Recommended use

Furniture and coverings for offices, kitchens or bathrooms.

Accessories



Laminate and edge banding



To guarantee a correct match with our decorative, we can offer both edge banding and laminate. Consult our website for details of the various options.

Certifications



Benefits



Antibacterial material





High gloss mirror effect







Suitable for use in kitchen furniture according to the UNE 56875 Standard



Anti-fingerprint in the Ideal Matt texture



Low formaldehyde emissions

* Our E-Z products are low formaldehyde emitting (< 0.05 ppm according to EN 717-1) and have a Certificate of Conformity for compliance with US EPA TSCA Title VI and CARB Phase 2 formaldehyde emission requirements (< 0.11 ppm ASTM E 1333).



High gloss mirror effect.



Ideal Matt Anti-fingerprint matt finish with a silky feel.



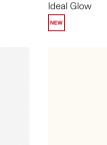
Blanco Extra LBE

Blanco Extra LBE

Ideal Matt

70A Perla Ideal Matt

Ideal Glow



060 Blanco Polar Ideal Matt



266B Champán Metalizado Ideal Matt

NEW





252B Marfil Talco



252B Marfil Talco Ideal Matt



8AR Bronce Sálvora Ideal Matt





253B Titanio Tambo Ideal Matt



Equivalences

Pantone / RAL / NCS

These equivalences are approximate. The number in parentheses corresponds to the following classification: 1= very similar; 2= similar; 3= approximate.

Design	Code	Texture	Pantone	RAL	NCS
Blanco Polar/Balm	060	Ideal Glow / Matt	-	RAL9016(1)	S-0300-N (1)
Blanco LBE Extra/Balm	LBE	Ideal Glow / Matt	-	RAL9003(2)	S-0502-B (1)
Marfil Talco /Balm	252B	Ideal Glow / Matt	-	RAL1013(1)	S-0804-Y30R (1)

	Shuc	
R	G	В
246	245	241
232	238	238
237	227	211

CMYK Uncoated				
С	М	Υ	K	
0	0	4	0	
4	0	4	0	
2	6	16	0	

Vertical applications 303 Gris Metalizado **8AQ Aluminio Cava** Ideal Matt Ideal Matt Easy machining NEW NEW

Unicolors

Marble

Technical Matt

Technical Matt is a new range of decorative solutions specially designed for heavy-duty horizontal use. The surface combines acrylic lacquers and an electron beam drying system that gives it excellent properties: it is antibacterial and resistant to scratching and dry heat.

This collection of designs in an ultra-matt, velvet-touch, antifingerprint finish, for use on horizontal or vertical surfaces, is also suitable for food contact.

Recommended use



Furniture and coverings for offices, kitchens, bathrooms and other heavy-duty surfaces. Other heavy-duty surfaces: Daily use furniture, made-to-measure furniture, cladding, toilets, office...

Accessories



Laminado / canto



To guarantee a correct match with our decorative, we can offer both edge banding and laminate. Consult our website for details of the various options.

Certifications



More information

about the range here:



Anti-fingerprint effect and scratch resistance ≥ 6NW Standard 438-2



BLow gloss level: GU. 2%



UNE 56875V2-compliant and resistant to dry heat (160 °C/20') and suitable for contact with food EN 1186 and EN 13130



Highly scratch resistant ≥6NW. Laminated Highly scratch resistant ≥6NW. Laminated for severe horizontal use UNE 438-3 HDS

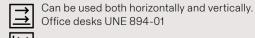


Anti-bacterial





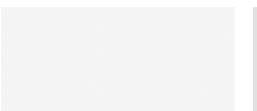
Resistant to disinfectants such as bleach (12%), hydrogen peroxide (30%) and sodium hydroxide (30%)







Technical Matt Ultramate antihuella de tacto aterciopelado.



Blanco Technical Matt



Gris Claro Technical Matt









Cashmere Technical Matt





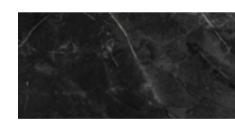




Technical Matt



Technical Matt





Equivalences

These equivalences are approximate. The number in parentheses corresponds to the following classification: 1= very similar; 2= similar; 3= approximate.

Design	Texture	Pantone	RAL	NCS
BLANCO	TECHNICALMATT	***	RAL9016 (2)	S-0300-N (3)
GRIS CLARO	TECHNICALMATT	Cool Gray 3C (1)	RAL7035(1)	S-1502-G50Y(1)
CASHMERE	TECHNICALMATT	Warm Grey 1C(1)	RAL1013 (2)	S-1505-Y20R(1)
AZUL CEYLAN	TECHNICALMATT	532C (2)	RAL5000 (3)	S-6020-R80B (3)
VERDE GLENCOE	TECHNICALMATT	5467C(2)	RAL612(3)	S-7010-B90G(2)
TITAN	TECHNICALMATT	Cool Gray 11C (1)	RAL7012 (2)	S-7000-N (1)
NEGRO	TECHNICALMATT	426C (2)	RAL7021 (3)	S-8000-N (2)

	SHGB	
R	G	В
246	245	241
209	210	203
217	207	190
58	80	107
68	84	77
93	92	91
63	64	62

С	М	Υ	ĸ
0	0	4	0
16	10	17	0
11	12	24	0
100	80	36	33
99	52	81	50
67	63	63	39
97	71	45	86

CMYK Uncoated

Textures

Glow

Matt

Topglass

Topglass Matt includes a palette of neutral tones in matt antifingerprint finish with a premium-quality acid-etched glass

Topglass is a material that simulates the appearance of glass, but is much lighter and more resistant to breakage. Topglass Glow set of light shades with high-quality mirror-effect gloss.

Recommended use



For vertical surfaces: Kitchen fronts, office furniture, made-to- measure furniture, wall cladding, toilets, offices, etc.

Complementary Products



Edge banding and HPL



banding and 2 mm acrylic sheets are available for all the designs in the range.

To ensure a correct match, both edge

Consult our website for details of the various options.

More information about the range here:



Benefits



A lighter, more break-resistant material than real glass





Anti-bacterial



Anti-fingerprint (in the case of the Matt finish)



The brightness remains sharp regardless of the viewing distance in the finish. Glow Gloss 90º





Light fastness so colours remain unaltered



Modifiable surface



Vertical applications

Careful small details and finishes are possible, 45º bevels or chamfers may be created.



Topglass Glow

High-quality mirror-effect gloss with a translucent



Topglass Matt

An innovative material that emulates the effect of acidetched glass but is much lighter and more resistant.



Blanco Pure



Topglass Glow



Blanco Pure

Topglass Matt





Gris Souris Topglass Matt





Equivalences

These equivalences are approximate. The number in parentheses corresponds to the following classification: 1= very similar; 2= similar; 3= approximate.

Design	Texture	Pantone	RAL	NCS
BLANCO PURE	GLOW/MATT	***	RAL9016 (1)	S-0500-N (1)
BEIGE	GLOW/MATT	Warm Grey 1C (2)	RAL1013 (1)	S-0804-Y30R
GRIS SOURIS	MATT	Warm Grey 3C (2)	RAL7044 (3)	S-6502-R (1)
CENIZA	MATT	7540C (1)	RAL7039 (3)	S-2002-Y50R (1)

sRGB				
R	G	В		
240	239	235		
237	227	211		
200	194	187		

102 96 96

CMYK Uncoated			
С	М	Υ	K
1	2	6	0
2	6	16	0
19	17	22	0
59	63	57	31

surfaces

Natural Verneers

Natur

A range of natural veneers offering a variety of species and first-class raw material, capable of combining the advantages of technical wood with the authenticity of solid wood.

Tratamientos superficiales

The panels are delivered with their surfaces pre-sanded with 120 grit paper. As an option we present the Sega and Brushed finish.



Sega. This scratched treatment generates a rustic, worn look similar to the saw-cut effect. It can be applied to any veneer from our range.



Brushing. This treatment opens the pores of the wood, highlighting the structure while generating a marked visual and tactile effect. Ideal on oak, ash and chestnut trees. We differentiate between Type 1 Brushing as a smooth finish and deeper Type 2 Brushing.

Applications and recommendations

For surfaces used vertically and horizontally: Kitchen fronts, doors, custom-made furniture, coatings, etc.

The panels are delivered with their surfaces pre-sanded with 120 grit paper, so before varnishing it is advisable to sand them with a finer grit. As a general rule, it is recommended to follow the instructions recommended by the coating manufacturers to find the most suitable products and processes for each application.

Certifications



PEFC or FSC Mix Credit certification available on request. Consult with our commercial team.

Definition of the panel faces

Top side

faces that cover the substrate, we distinguish the following veneered panel qualities: Plus Quality (033): well-defined structure and uniform colour. Suitable for use in high-end design, furniture fronts, panelling, doors, etc. Reconstituted veneers are identified with quality 031. Select quality (035): corresponds to the standard quality. Limited colour variation and generally pleasant appearance, with some presence of natural

Depending on the quality of the natural veneer

Natural Quality (036): varied and irregular structure, with more contrasts and a series of short faces. Increased presence of natural features.

Panel rear face

wood characteristics.

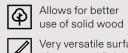
Quality B (037): same veneer as the face but accepting greater variation in tone and structure. For applications where the rear face of the panel is sometimes visible.

Contrabalance (040): this can be any wood and tone. For applications where the rear face of the panel is not visible.

Benefits



Higher dimensional stability and lighter weight than solid wood



Very versatile surface that allows a multitude of tones and finishes with varnishes, lacquers and oils



Natural wood edge sanded and not glued, thickness 0.5 mm or 1 mm. Width of 22, 34 or 44 mm. Other thicknesses and formats on request.









Quarter Pine

Steam Beech



White Beech













Eucalyptus







White Oak

Quarter Oak

Anegre





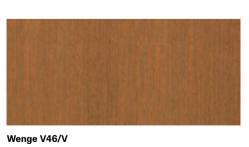


American Cherry

Bosse Cedar

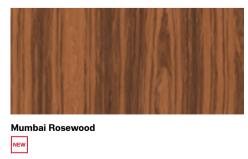
More information about the range here:











Studio Natur

We explore new concepts adapted to current and future trends, experimenting with new species and natural colourings to present a collection divided into three styles that enhance the authentic spirit of wood.

Tratamientos superficiales

The panels are delivered with their surfaces presanded with 120 grit paper. As an option we present the Sega and Brushed finish.



More information

about the range here:

Sega. This scratched treatment generates a rustic, worn look similar to the saw-cut effect. It can be applied to any veneer from our range.



Brushing. This treatment opens the pores of the wood, highlighting the structure while generating a marked visual and tactile effect. Ideal on oak, ash and chestnut trees. We differentiate between Type 1 Brushing as a smooth finish and deeper Type 2 Brushing.

Applications and recommendations

For surfaces used vertically and horizontally: Kitchen fronts, doors, custom-made furniture,

The panels are delivered with their surfaces pre-sanded with 120 grit paper, so before varnishing it is advisable to sand them with a finer grit. As a general rule, it is recommended to follow the instructions recommended by the coating manufacturers to find the most suitable products and processes for each application.

Certifications



PEFC or FSC Mix Credit certification available on request. mercial team.

Definition of the panel faces

Depending on the quality of the natural veneer faces that cover the substrate, we distinguish the following veneered panel qualities: The face of the panel will always be of Plus quality (033), suitable for use in high decoration, furniture fronts, panelling, doors, etc.

Panel rear face

Plus Quality (033): same veneer and quality on both sides of the panel.

Quality B (037): same veneer as the face but accepting greater variation in tone and structure. For applications where the rear face of the panel is sometimes visible.

In the case of Herringbone finishes and Roble Fumed Trinity, it will be the same veneer but without a geometric composition.

Counterbalance (040): can be of any shade and colour depending on factory option. For applications where the rear face of the panel is not visible. Roble Alba, Roble Rigato, Roble Rústico, Roble Country and Roble Nature Vintage can be supplied with a Finsa 036-quality natural oak rear face.

Benefits



Natural surface

Higher dimensional sullighter weight than solid wood Higher dimensional stability and



Allows for better use of solid wood

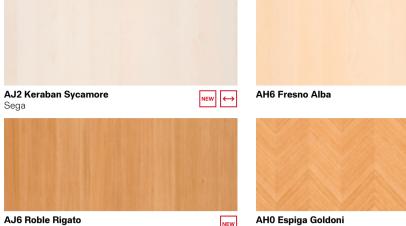


Very versatile surface that allows a modern of tones and finishes with varnishes, Very versatile surface that allows a multitude lacquers and oils

Edges

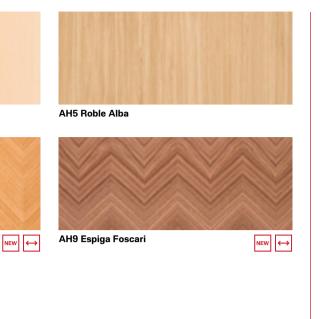


Natural wood edge sanded and not glued, Natural wood edge sanded thickness 0.5 mm or 1 mm. Width of 22 34 or 44 mm. Other thicknesses and formats on request.





AJ7 Roble Original











AH4 Nogal Merlot

AF2 Roble Nature Vintage

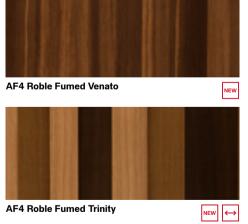
AJ3 Moanda Wood

AJ1 Jupiter Legno





NEW New













about the range here:

Fibrapan Tex

The Fibrapan Tex range offer compact surfaces which are ideal for the application of different types of varnish or lacquer with an infinite number of effects and colours. The various textures, linear, geometric or fantasy shapes, offer great versatility in adapting to different spaces or decorative applications.

Benefits



Low formaldehyde emissions

* Our E-Z products are low formaldehyde emitting (< 0.05 ppm according to EN 717-1) and have a Certificate of Conformity for compliance with US EPA TSCA Title VI and CARB Phase 2 formaldehyde emission requirements (< 0.11 ppm ASTM E 1333).

Certifications



Recommended use



Ephemeral arcmeeters.
Stands and exhibition supports. Interior design:

Panelling, screens, lattices and decorative coatings. Furnishings:

Home, auxiliary, hotels, offices and children's furniture.

Commercial premises: Counters and displays.

Technical solutions: Manufacture of acoustic elements and mouldings, bas-relief effects, product design.



Fibrapan E-Z Tex Prisma



Fibrapan E-Z Tex Cemento



Fibrapan E-Z Tex Mojave



Fibrapan E-Z Tex Trama



Fibrapan E-Z Tex Blocks



Fibrapan E-Z Tex Fuji



Fibrapan E-Z Tex Veta

about the range here:

Fibracolour Tex

The Fibracolour Tex range offer compact surfaces which are ideal for the application of different types of varnish or lacquer with an infinite number of effects and colours. The various textures, linear, geometric or fantasy shapes, offer great versatility in adapting to different spaces or decorative applications.

Benefits



Low formaldehyde emissions

* Our E-Z products are low formaldehyde emitting (< 0.05 ppm according to EN 717-1) and have a Certificate of Conformity for compliance with US EPA TSCA Title VI and CARB Phase 2 formaldehyde emission requirements (< 0.11 ppm ASTM E 1333).

Certifications



Recommended use



Ephemeral architecture.

Stands and exhibition supports. Interior design:

Panelling, screens, lattices and decorative coatings. Furnishings:

Home, auxiliary, hotels, offices and children's furniture.

Commercial premises: Counters and displays. Technical solutions:

Manufacture of acoustic elements and mouldings, bas-relief effects, product design.



Fibracolour Black E-Z Tex Prisma



Fibracolour Black E-Z Tex Cemento



Fibracolour Black E-Z Tex Mojave



Fibracolour Black E-Z Tex Trama



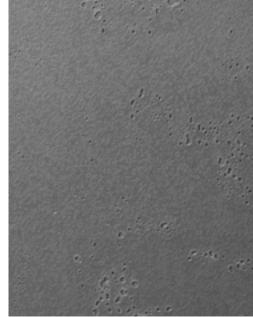
Fibracolour Black E-Z Tex Blocks



Fibracolour Black E-Z Tex Fuji



Fibracolour Black E-Z Tex Veta



Fibracolour Grey E-Z Tex Cemento

about the range here:

Fibranatur Tex

Fibranatur Tex allows you to enrich spaces, adding a greater sense of touch to the surface. The combination of natural wood veneer with the application of embossed finishes on the surface has resulted in a panel that combines the warmth and naturalness of wood with a surprising finish resulting from technological innovation.

Benefits



Low formaldehyde emissions

* Our E-Z products are low formaldehyde emitting (< 0.05 ppm according to EN 717-1) and have a Certificate of Conformity for compliance with US EPA TSCA Title VI and CARB Phase 2 formaldehyde emission requirements (< 0.11 ppm ASTM E 1333).

Certifications



Recommended use



Ephemeral architecture.
Stands and exhibition supports. Interior design:

Panelling, screens, lattices and decorative coatings. Furnishings:

Home, auxiliary, hotels, offices and children's furniture. Commercial premises:

Counters and displays. Technical solutions:

Manufacture of acoustic elements and mouldings, bas-relief effects, product design.







Fibranatur E-Z Tex Oak Mojave

Fibranatur E-Z Tex Oak Fuji

Fibranatur E-Z Tex Rutic oak Veta







Fibranatur E-Z Tex Walnut Fuji

panels

Fibracolour

Fibracolour range is composed of decorative wood fiber which is coloured throughout its mass.

Fibracolour is a product manufactured with non-toxic water-based pigments with low formaldehyde emissions. Its colouration is perfectly uniform throughout the entire dimension of the panel, and it is resistant to natural and artificial light.

Fibracolour Plast E-Z & Duo Range

The combination of Fibracolour with Duo Range of melamines meets the challenge of expressing the character of any interior space.

Fibracolour E-Z & Studio Natur

Fibracolour E-Z can also be combined with Studio Natur collection of natural wood veneers.

More information about the range here:



Recommended use



Ephemeral architecture:
Stands and exhibition supports.

Interior design:

Benefits

Coloured throughout mass

emissions

Low formaldehyde

* Our E-Z products are low formaldehyde emitting

(< 0.05 ppm according to EN 717-1) and have a Certificate of Conformity for compliance with US EPA

TSCA Title VI and CARB Phase 2 formaldehyde

emission requirements (< 0.11 ppm ASTM E 1333).

Easy machining

Panelling, screens, lattices and decorative coatings.

Furnishings:

Home, auxiliary, hotels, offices and children's furniture.

Commercial premises:

Counters and displays. **Technical solutions:**

Manufacture of acoustic elements and mouldings, bas-relief effects, product design.

Excellent performance as a substrate for digital technology printing.

Certifications



P

Decorative panels



Fibracolour Black E-Z



Fibracolour Anthracite E-Z



Fibracolour Grey E-Z



Fibracolour Red E-Z



Fibracolour Blue E-Z



Fibracolour Yellow E-Z

Twincolour

Twincolour is a decorative wood fiber panel composed of two outer layers of 3 mm Fibracolour Black E-Z and an inner layer of 10 mm Fibracolour E-Z in different colours. These panels allow the application of lacquers, waxes and varnishes and are suitable for pantographic processes, digital printing or application of textures on their surfaces.

Thanks to its physical characteristics, the Twincolour E-Z panel is ideal for original and unconventional decorative solutions such as pantographed or grooved outer faces of the panel, highlighting the interior formed by one of the coloured panels of the Fibracolour E-Z range.

P

Decorative panel



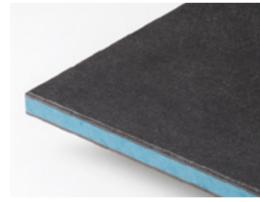


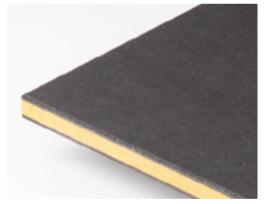


Twincolour Anthracite E-Z

Twincolour Grey E-Z

Twincolour Red E-Z





Twincolour Blue E-Z

Twincolour Yellow E-Z

More information about the range here:



Certifications



Low formaldehyde emissions

Benefits

highlighting the interior.

Recommended use

* Our E-Z products are low formaldehyde emitting (< 0.05 ppm according to EN 717-1) and have a Certificate of Conformity for compliance with US EPA TSCA Title VI and CARB Phase 2 formaldehyde emission requirements (< 0.11 ppm ASTM E 1333).

Ideal panel for original and unconventional decorative solutions, such as pantographing or grooves on the outer faces of the panel

Greenpanel

Ultra-lightweight panels with high strength, consisting of thin MDF faces and an interior, with the latter arranged in a grid pattern. Also available in Fibracolour Black E-Z, which increases the decorative possibilities of the range.





Greenpanel E-Z

Greenpanel Black E-Z

Benefits



Greenpanel is a panel with an extremely low weight



Low formaldehyde emissions

* Our E-Z products are low formaldehyde emitting (< 0.05 ppm according to EN 717-1) and have a Certificate of Conformity for compliance with US EPA TSCA Title VI and CARB Phase 2 formaldehyde emission requirements (< 0.11 ppm ASTM E 1333).

Recommended use



The uncoated edge of the panel gives it a great aesthetic personality for use in interior design. Its thickness and high dimensional stability make it particularly suitable for use and application in furniture, shelving, mobile panels, suspended ceilings, stands, displays and ephemeral architecture.

More information about the range here:



Compacmel Plus E-Z

A wood solution specially designed to be used in indoor environments with high humidity or applications requiring high resistance.

Features

Compac Plus/Compacmel Plus products are the result of our firm commitment to technolog- ical development and innovation, diversifying our range to provide solutions for the most demanding projects.

Compac Plus is a high density wood fiber board (> 1000 kg/m3) with excellent physical-mechanical properties

Certifications



Compacmel Plus E-Z

is available with the entire Duo collection in the Soft III texture.

Benefits

Low formaldehyde

* Our E-Z products are low formaldehyde emitting (< 0.05 ppm according to EN 717-1) and have a Certificate of Conformity for compliance with US EPA TSCA Title VI and CARB Phase 2 formaldehyde emission requirements (< 0.11 ppm ASTM E 1333).



Excellent mechanical properties (flexural strength, tensile strength, shock resistance, etc.) and dimensional stability



High moisture resistance (passes V313 and V100 tests)



Good relationship between quality and price



Ease of machining (cutting and drilling) and installation



Flame-retardant quality available



* Antibacterial property. The surface of our melamines inhibits the growth or proliferation of bacteria, meaning that it prevents their reproduction and the bacteria age and die. This effect lasts throughout the lifetime of the product. The product has been certified by an external laboratory, IMSL (Industrial Microbiological Services) in the UK, following the procedure indicated by the ISO 22196 Standard: 2011. (Certificate of Analysis No. 1023308.1E-1). The test showed that 24 hours after contact, the bacterial population was reduced by >99.99%. This test is performed with two types of pathogenic bacteria: Escherichia coli (E. coli) and Staphylococcus au-reus (S. Aureus).

* This antiviral property has been tested by AINIA, who have determined that after 24 hours of incubation it presents a reduction of 90% against an ineffectife initial dose and an effectiveness of 77% against the influenza A (H3N2) virus (A/Hong Kong/8/68 H3N2) (ATCC VR-1679) according to the procedure based on the ISO 21702 standard: 2019 and the NF EN 14476 standard: 2013 + A2: 2019.

Recommended use *



Sports facilities:

Lockers, dressing rooms and benches,

Commercial facilitie:

Testers, counters, etc.

Cultural facilities:

Cloakrooms wardrobes etc.

School and office furniture:

Shelving, tables, desks, etc Kitchen furniture:

Counter tops

Hospital equipment:

Tables, beds, closet doors...

Storage: cabinets, shelves... Air and ground transportation facilities.

Hotel and hospitality equipment. Equipment in shared areas of buildings. Suspended partitions for public restrooms.

Access doors.

* It is necessary to seal the edges



Laminate / edge banding

To guarantee a correct match with our decorative, we can offer both edge banding and laminate. Consult our website for details of the various options.

Finsa Infinite Tricoya® Decor / Lam

Finsa Infinite Tricoya® is a high-performance MDF panel. It offers excellent durability and dimensional stability in the most extreme conditions, in both outdoor and indoor applications



Certifications Tricova®





Certifications Tricoya® Decor



Recommended use

Finsa Infinite Tricoya® Decor is suitable for a large number of indoor humid environment applications and Finsa Infinite Tricoya® Lam

for outdoor use. This is due to its biological durability and high dimensional stability. For example, doors and Windows, partitions, frames, facade cladding, panels under the roof: soffits, end work on roofs, other outdoor applications that are secondary in construction, outdoor kitchens, signs, exterior work on shop fronts, garden furniture, fences and pot containers, play areas, sheds, greenhouses and other outdoor constructions, wet indoor areas, wall cladding in swimming pools, changing rooms, bathrooms, soundproofing barriers, lockers, toilet cublicles and other special fittings, cladding for train and underground

Accessories

installations, etc.



Laminate / edge banding



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the service life of the coating.

Dimensional stability

Freedom of design

50-year warranty

flexibility of MDF.

Fungal resistance

Low maintenance costs
Significant reduction in the Significant reduction in the frequency of



Benefits

main- tenance of exterior coatings.

Ideal for coating
Its improved stability and durability increase

Durable

More durable, perfect for outdoor use or wet

environments (indoor and outdoor).

All the design, machining and assembly

Effective barrier against fungal decay.

Swelling and shrinkage are drastically

Peace of mind with a Tricoya® warranty of 50

years above ground and 25 years on ground

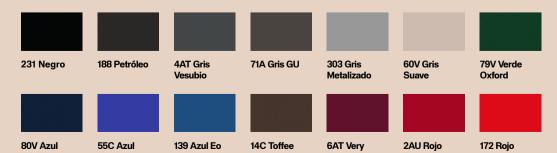
Sustainable sources FSC® and PEFC™ certification of sustainably managed forests.

Finsa Infinite Tricoya® Decor

Tricoya® Decor is suitable for very humid indoor applications

Soft III, Sandblasted Pore, Textile, Teide, Atlas, Nude, Boreal and Sega textures aviable.

* Other Duo designs subject to manufacturing minimums. Consult our commercial network

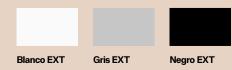


Finsa Infinite Tricoya® Lam

Suitable for outdoor use.

Laminate option without UV protection on

Protected with adhesive film.



Service Programme 2022 — 2024





Finsa

