



indigoff

look up
look arround
look for creativity



hi.
hey.
hello.

The new way to look up

En indigoff buscamos **innovar en diseño, funcionalidad y tecnología**, permitiendo que nuestros clientes puedan gozar de un **espacio óptimo a través de nuestros productos**.

Nos encontramos dentro de un mercado en constante evolución, por lo que nuestro know-how en cuanto a soluciones de acústica, sustentabilidad y servicio nos convierte en **la mejor opción para cualquier oficina y espacio de trabajo**.

Caracterizado por su **simplicidad en diseño**, buscamos la practicidad de nuestros productos, una calidad impecable y un constante crecimiento, consiguiendo ser así **la solución número uno del mercado**.

our products

At indigoff we search to innovate in design, functionality and technology, allowing our customers to enjoy an optimal workspace and pleasant atmosphere through our products.

We are in a constantly evolving market, so our know-how in terms of acoustic solutions, sustainability and service makes us the best option for any office and workspace. When it comes to ceilings, indigoff knows what's best.

Characterized by its simplicity in design, we seek our products to be practical, with impeccable quality and leading our designs to deliver comfort and convenience to our clients, while becoming the number one solution in the market.

Without a doubt, indigoff is the new way of looking up.



celings



aries

Aries is our acoustic wood PET product, which can significantly reduce noise in a room, while also contributing to the style and modernity of the space. Aries is made up of a black acoustic panel base with functional black MDF sheets with wood veneer in 6 colors to choose from.



cirrus

Cirrus is our high-efficiency (NRC 0.65 - 0.95) orthogonal shaped acoustic ceiling baffle which can significantly reduce noise in a room contributing to the visual style, comfort and modernity of the space. This particular pattern states a formal yet contemporary look that enhances the room having vast design possibilities with all of our available colors.



hydra

Cirrus is our high-efficiency (NRC 0.65 - 0.95) orthogonal shaped acoustic ceiling baffle which can significantly reduce noise in a room contributing to the visual style, comfort and modernity of the space. This particular pattern states a formal yet contemporary look that enhances the room havin



mist

Mist is our high-efficiency (NRC 0.65 - 0.95) organic shaped acoustic ceiling baffle which can significantly reduce noise in a room contributing to the visual style, comfort and modernity of the space. This curved pattern provides fluency and modernity, allowing our clients to explore different styles with our available colors.



stratus

Stratus is our high-efficiency (NRC 0.65 - 0.95) rectangular shaped acoustic ceiling baffle which can significantly reduce noise in a room contributing to the visual style, comfort and modernity of the space.





drizzle

Our acoustic clouds provide sound absorption and bring a protagonic look in every piece. Due to its circular shape and curved panels, Drizzle generates a fluent effect, always the center of attention in any interior space.



sleet

Our acoustic clouds provide sound absorption and bring a protagonic look in every piece. Sleet is characterized by its oval shaped panels that are displayed as a reticule. It provides a great level of aesthetics and acoustics for any interior space.



snow grains

Our acoustic clouds provide sound absorption and bring a protagonic look in every piece. Created from organic shaped panels, Snow is an acoustic cloud with great fluency that increases speech intelligibility.



tail

Our acoustic clouds provide sound absorption and bring a protagonic look in every piece. Hail is a ceiling application that decreases reverberation; its straight and curved shapes create a soft reticle by having a semi circular finish.



freezing

Our acoustic clouds provide sound absorption and bring a protagonic look in every piece. The rings in this model provide a dynamic effect by being positioned at different heights thus creating a contemporary atmosphere that enhances the room.



frames





cataract

The application of Frames on walls is an exceptional choice when it comes to sound absorption, adding a contemporary and sculptural vibe. Cataract generates dynamism and sense of movement with its organic shapes. Cataract's curves provide great visual impact, turning any space into the focus of attention.



cascade

The application of Frames on walls is an exceptional choice when it comes to sound absorption, adding a contemporary and sculptural vibe. Cascade generates a simple and elegant rhythm with its straight panels, creating great acoustic comfort.





plunge

The application of Frames on walls is an exceptional choice when it comes to sound absorption, adding a contemporary and sculptural vibe. Plunge is made up of the repetition of panels at different angles of inclination, generating a precise rhythm. Due to its dynamic shape, it is a great solution to reduce acoustic reverberation.

A modern interior scene featuring a wall with a repeating pattern of light beige hexagons, some of which are filled with dark, textured material. In the foreground, there is a light grey curved sofa with a dark red cushion, a floor lamp with a brass-colored frame and a white globe, a low glass coffee table, and a brown velvet armchair. The floor is a light, neutral color.

Q
walls



akebia

Modular acoustic and decorative panels that can be applied to walls to control excess reverberation. Available in a wide range of shapes, sizes and colors. Akebia is a triangular module with which you can create different patterns and unique compositions integrating different colors.



cissus

Modular acoustic and decorative panels that can be applied to walls to control excess reverberation. Available in a wide range of shapes, sizes and colors. Cissus is a diamond shaped module with which you can create different patterns and unique compositions integrating different colors.



clemantis

Modular acoustic and decorative panels that can be applied to walls to control excess reverberation. Available in a wide range of shapes, sizes and colors. Clemantis is an hexagonal shaped module with which you can create different patterns and unique compositions integrating different colors.



ionicera

Modular acoustic and decorative panels that can be applied to walls to control excess reverberation. Available in a wide range of shapes, sizes and colors. Ionicera is an organic shaped module with which you can create different patterns and unique compositions integrating different colors.

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