

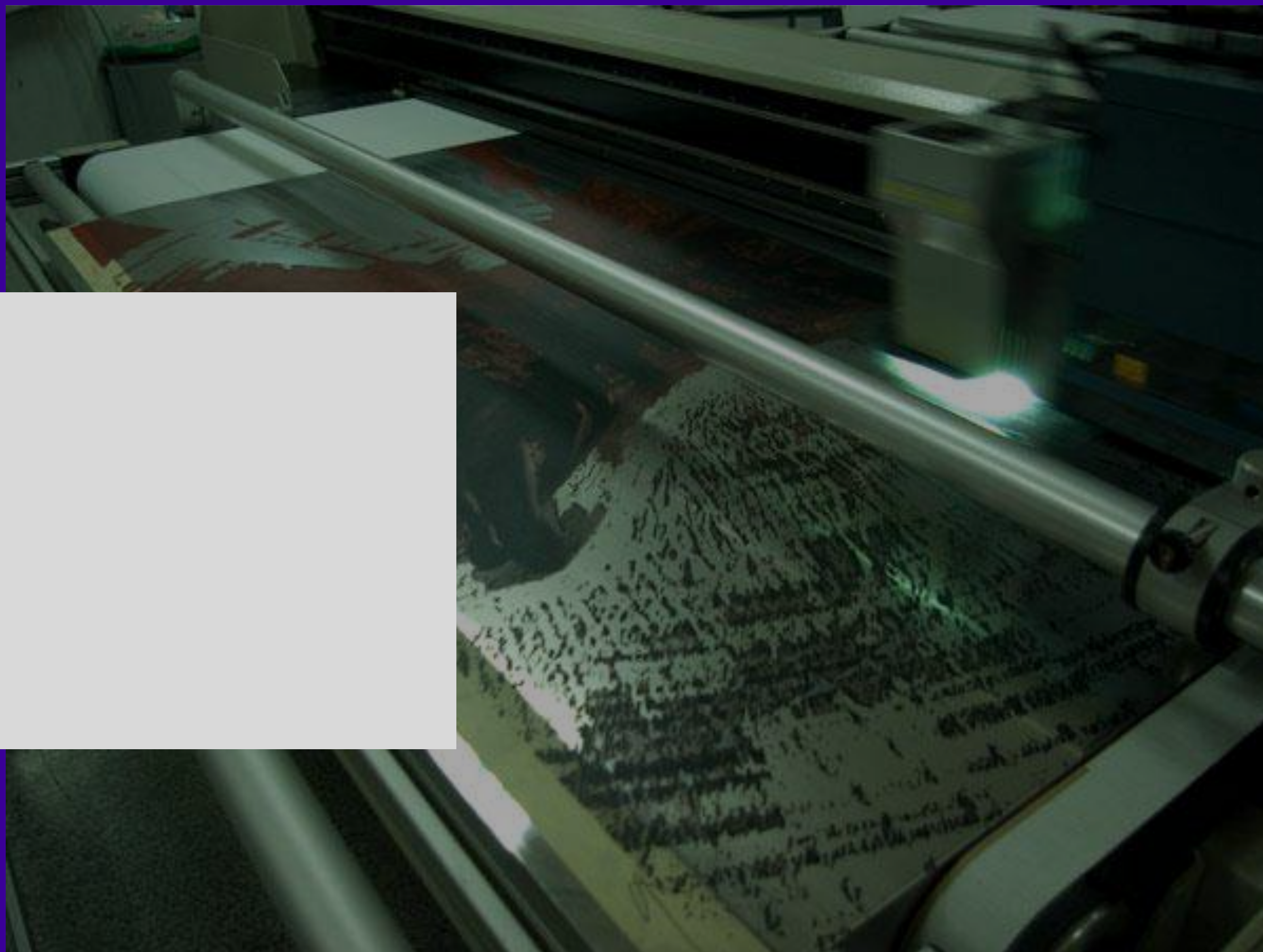


You Imagine – We Art It!

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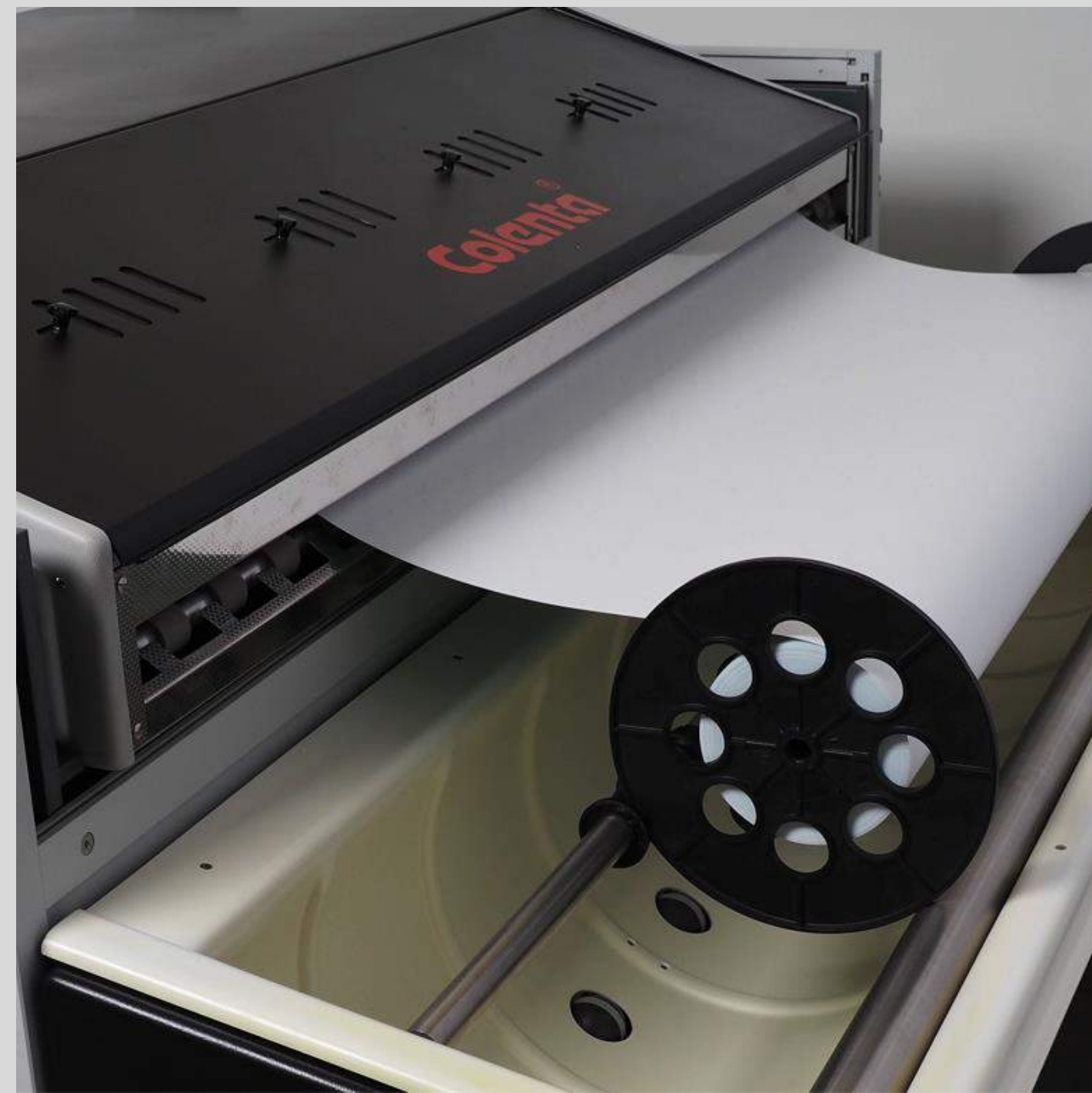
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7 TECHNOLOGY



DURST LAMBDA C-Print Technology

Durst Lambda 130 is a professional printer that uses RGB laser technology to expose digital images onto photographic paper at high resolution. It can produce prints up to 127 cm wide and is widely used in fields such as fine art, advertising, and photo exhibitions. Lambda bridges traditional photographic quality with the digital workflow. After exposure, the prints are processed using Colenta automatic processors, which develop, fix, and dry the paper through the RA-4 chemical process. When used together, Durst Lambda and Colenta deliver continuous-tone, archival-quality true photographic prints. This system is especially valued for its color accuracy, smooth tonal transitions, and long-lasting results.



LATEX PRINTING

Latex printing technology is an eco-friendly digital printing method that uses water-based inks combined with polymers. Its odorless nature makes it safe for use in sensitive indoor environments such as hospitals, schools, and restaurants. Prints dry instantly and are ready for immediate application without the need for lamination. It allows high-resolution and durable printing on a wide variety of materials including banners, vinyl, posters, wallpapers, canvas, and fabrics. With no harmful solvents and long-lasting results, latex printing is a modern solution preferred by both professional users and institutions.



FINE ART PRINTING

The Epson Stylus Pro series offers high-resolution, wide color gamut, and long-lasting results, making it ideal for professional photo and fine art printing. These printers use pigment-based inks to produce archival-quality prints. Hahnemühle, a renowned German brand, is known worldwide for its premium fine art papers, which are cotton-based, acid-free, and meet museum standards. When paired with high-end printers like Epson Stylus Pro, Hahnemühle papers help deliver exceptional print quality by accurately reproducing colors and details of artworks and photographs. This combination is widely preferred by artists, photographers, and collectors seeking long-lasting and aesthetically superior prints.



UV PRINTING

Neolt UV printing machines are professional digital printing systems equipped with ultraviolet (UV) curing technology that enables direct printing on various surfaces. Since the ink is instantly cured with UV light during printing, it delivers fast and durable results. They can print on a wide range of rigid and flexible materials such as glass, wood, plexiglass, forex, aluminum composite, and vinyl. The ink is solvent-free, making it environmentally friendly, and the prints are ready for immediate use without the need for lamination. With support for CMYK colors as well as white ink and varnish options, Neolt machines offer high-quality and long-lasting prints, especially for advertising, interior decoration, and industrial applications. Their versatility and compatibility with diverse materials make them a powerful solution for professional users.



LAMINATION

Neolt 200cm and Seal Image laminating machines are industrial devices used for protecting wide-format prints, enhancing their durability, and giving them a professional appearance. The Neolt 200cm model is especially preferred in the production of large banners, posters, and signage, thanks to its ability to laminate materials up to 200 cm wide with ease. It is user-friendly, reliable, and delivers fast results, supporting both cold and hot lamination modes to work with various materials. The Seal Image series, on the other hand, is known for its precision and high-quality lamination results. With advanced heat control and pressure adjustment features, it is perfectly compatible with both thin and thick media types. These machines offer ideal solutions for advertising agencies, print shops, and digital printing centers.



EIZO CALIBRATED MONITORS

Eizo monitors are high-quality displays specifically designed for professional use. They are widely preferred in fields that require precise color accuracy and high resolution, such as graphic design, photography, video editing, medical imaging, and financial analysis. The ColorEdge series stands out with its 99% AdobeRGB color gamut coverage, hardware calibration support, and excellent color fidelity. These monitors are equipped with Flicker-Free technology to reduce eye strain during extended use. Thanks to Eizo's commitment to quality manufacturing, the monitors offer long-lasting and reliable performance. For professional content creators, Eizo monitors are a top choice due to their color consistency, image accuracy, and ergonomic design.



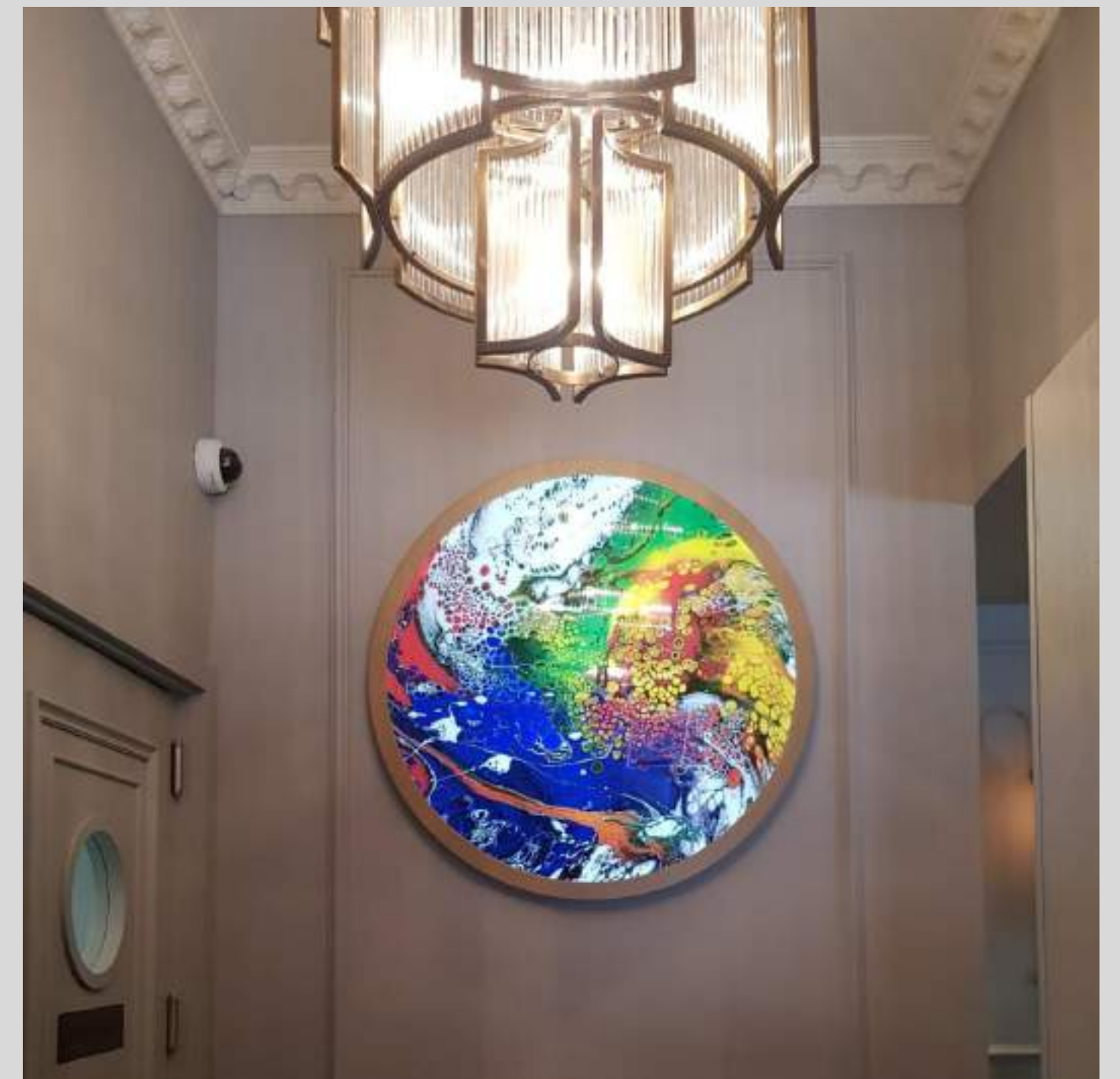
BARBIERI CALIBRATION

Barbieri Spectro LFP is a high-precision spectrophotometer specifically developed for wide-format printing systems. It is used in color calibration and profiling processes to ensure that printing devices produce accurate and consistent colors. The device can reliably measure a variety of media types, including paper, vinyl, textiles, and transparent films. Thanks to its automatic measurement table, it can quickly and accurately read large color charts. Spectro LFP is widely preferred by digital print centers, professional photography studios, and color management experts. It not only saves time for the user but also significantly improves color consistency and overall print quality.



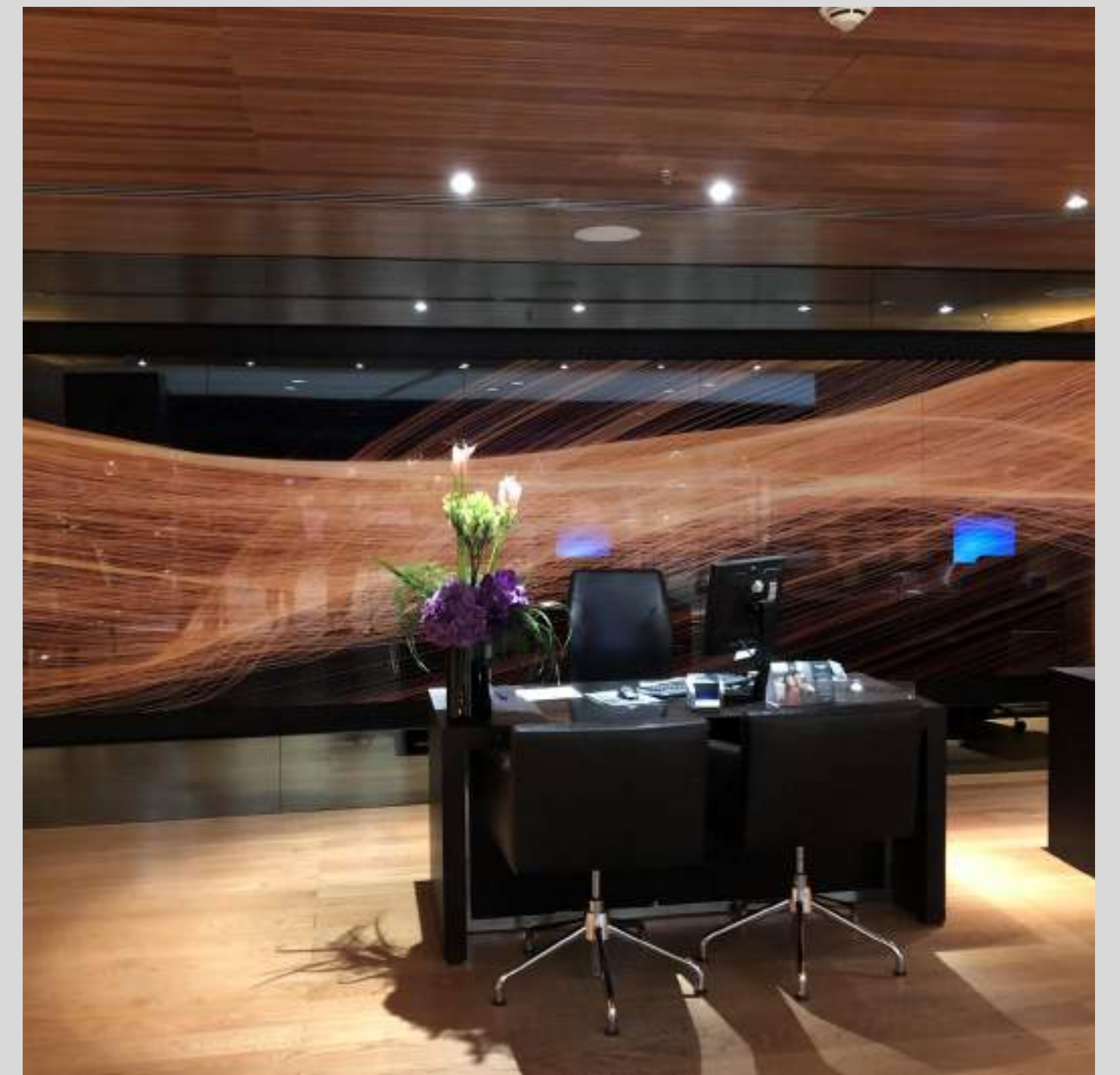
LIGHTBOX

A lightbox print delivers its best performance when backlit, making images appear bright and strikingly clear. This presentation type combines a white or RGB backlighting system with a high-quality reverse-printed backlit inkjet photo on a polyester film. The print is sandwiched between a perforated and a solid acrylic sheet (plexiglass) and mounted within a 3x4 frame, creating a vivid and professional display.



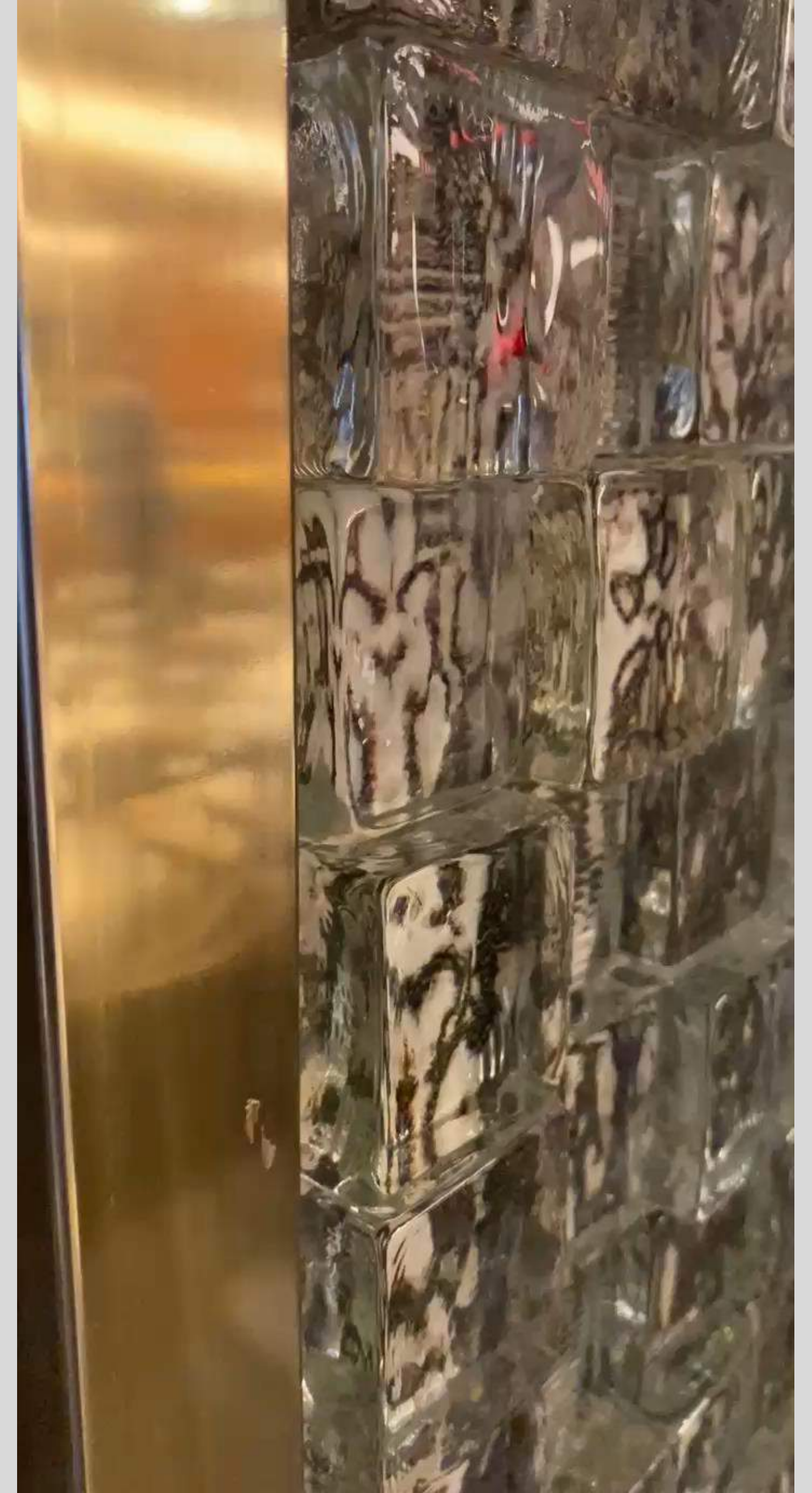
ARTWORK FURNITURE

We see furniture not just as functional objects, but as works of art. By combining original artworks—printed on plexiglass and similar materials—with furniture pieces, we create designs that are both practical and aesthetically meaningful. In doing so, we transform living spaces into inspiring environments. Blending art and design, we give furniture a new identity.



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PHOTO SCULPTURE

We take the relationship with photography beyond the two-dimensional. Rather than confining visual memory to a single frame, we transform it into a tangible form—into sculpture. Through this transformation, the photograph becomes more than just an image; it turns into a touchable, perceivable art object that integrates with space. Each piece becomes a timeless narrative where memories and images are materialized. The connection with the viewer is no longer just visual—it becomes a physical, emotional, and spatial experience. This approach breaks the conventional perception of photography and gives it a new language of presentation—a new form of existence.

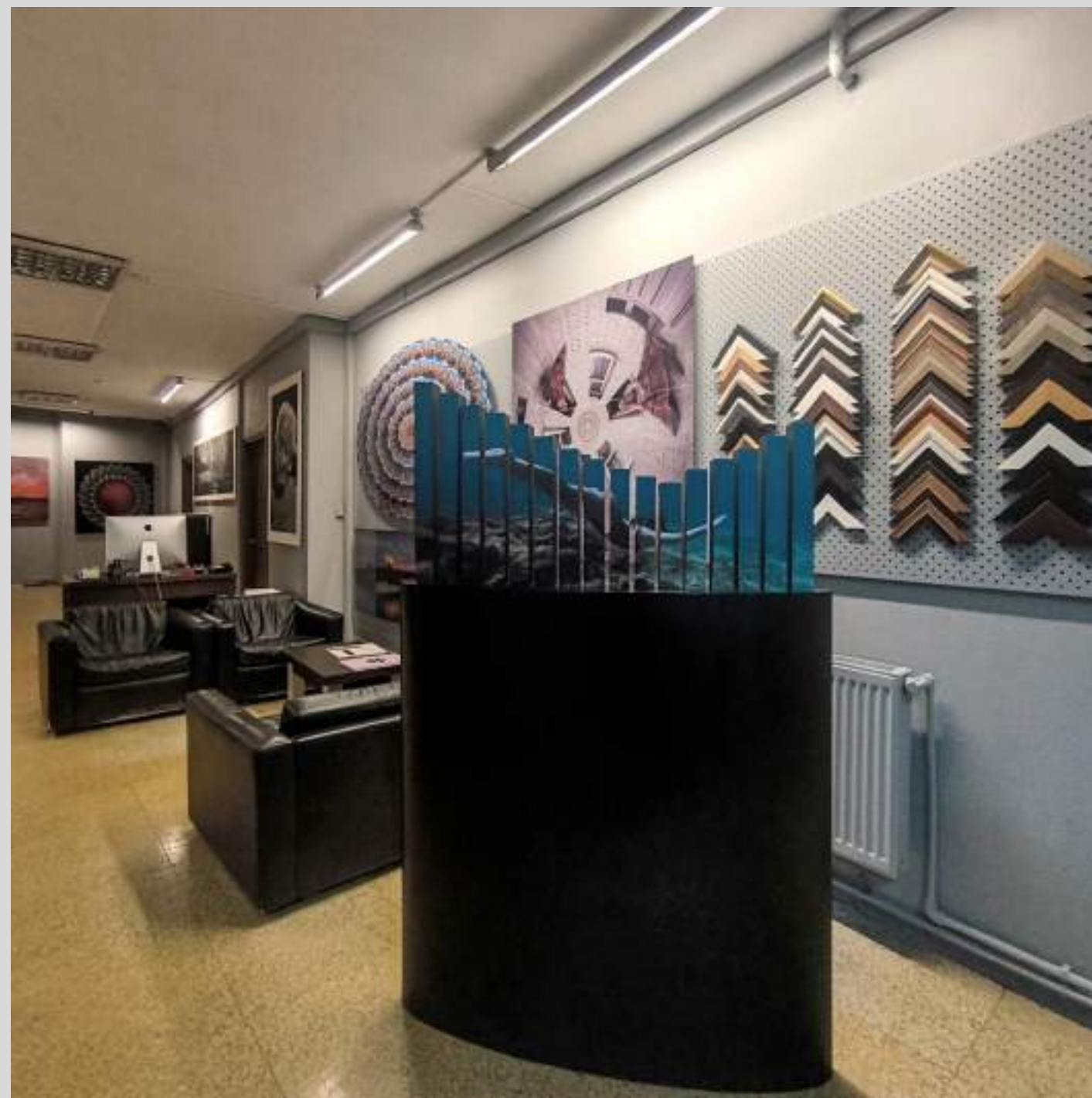
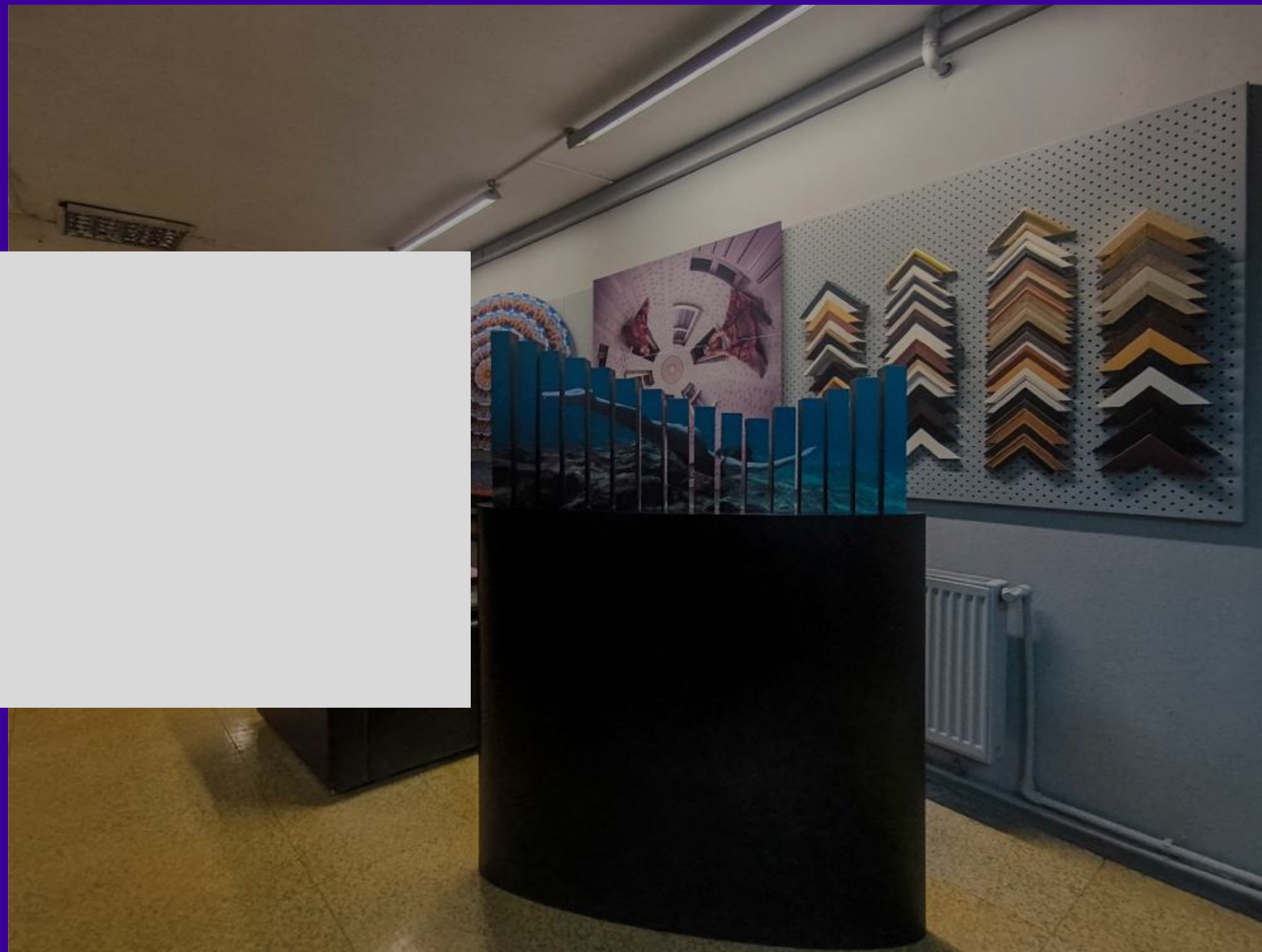


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WORKSPACE

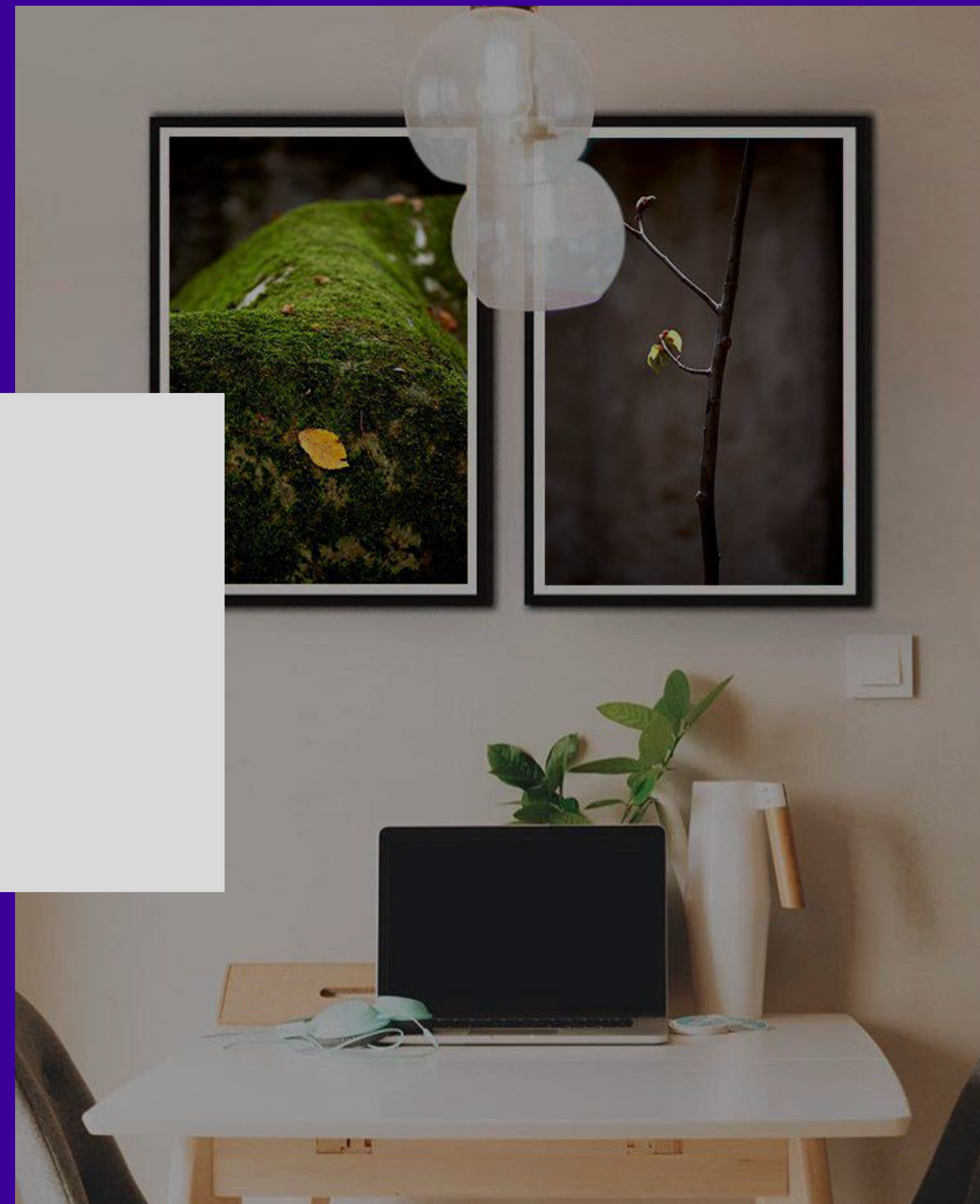








OUR PRODUCTS



OUR PRINTS

Chromogenic prints, crafted on traditional photographic paper using the Durst Lambda system and RA4 development, deliver vibrant, archival-quality images, the gold standard for galleries worldwide. Our 11-color pigment inkjet prints, with 2500dpi resolution on fine art papers and calibrated screens, ensure lasting, museum-grade quality as a Hahnemühle Certified Studio. Latex printing produces durable, eco-friendly wallcoverings with vivid colors and scratch resistance, ideal for custom interiors. Canvas prints, created with high-quality inks on premium canvas, offer a timeless, textured aesthetic for fine art and décor. Lightbox prints, designed for illuminated displays, use translucent materials to create stunning, vibrant visuals with exceptional clarity and color depth, perfect for impactful gallery and commercial presentations. Together, these technologies blend tradition and innovation for exceptional art and display solutions.

Fine Art Prints



C-Prints



Latex UV Prints



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Wall Prints



Canvas Prints



Duratrans and Lightbox Prints



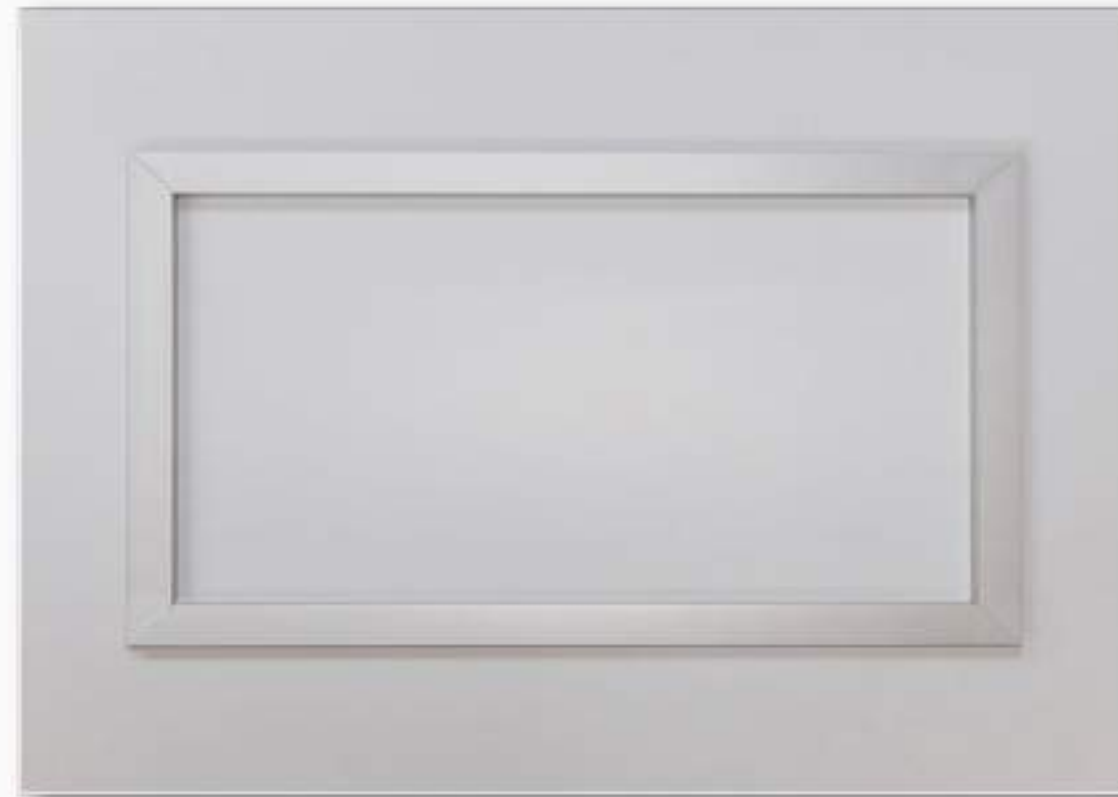
ARTWORK MATERIALS

C-Print + Diasec + Brace Tube

Diasec prints bond photographs to acrylic with aluminum or Dibond backing, offering a modern, frameless look. Resistant to UV and environmental damage, they deliver vibrant colors, sharp details, and 3D depth. Ideal for galleries and museums, they ensure lasting elegance.



Front View



Back View



In Complete

ARTWORK MATERIALS

Print + Dibond + Brace Tube

Aluminum Dibond prints deliver museum-quality aesthetics on lightweight, durable, corrosion-resistant panels. Using UV, chromogenic, or 2500dpi 11-color pigment inkjet technology, they offer vibrant colors and sharp details. Produced in our Hahnemühle Certified Studio with calibrated screens and fine art papers, these fade-resistant prints ensure longevity. Perfect for galleries, they provide a sleek, modern presentation.



Front View



Back View

ARTWORK MATERIALS

Print + Forex + Brace Tube

Forex printing offers a versatile and contemporary solution for fine art and photography, delivering stunning visuals on lightweight, durable PVC foam boards. Known for their smooth surface and resistance to warping, Forex boards provide museum-quality prints with exceptional longevity and aesthetic appeal. Using UV printing technology, chromogenic, or pigment inkjet methods, images achieve vibrant colors, sharp details, and remarkable clarity.



Front View



Back View

FRAMING



FRAMING MATERIALS

Wooden Frame

Wooden frames elevate the presentation of fine art and photographic prints, offering a perfect blend of durability, sophistication, and natural beauty. Crafted from high-quality hardwoods such as oak, walnut, or maple, these frames provide a sturdy and timeless border that complements a wide range of styles, from classic to contemporary.



FRAMING MATERIALS

Floating Frame

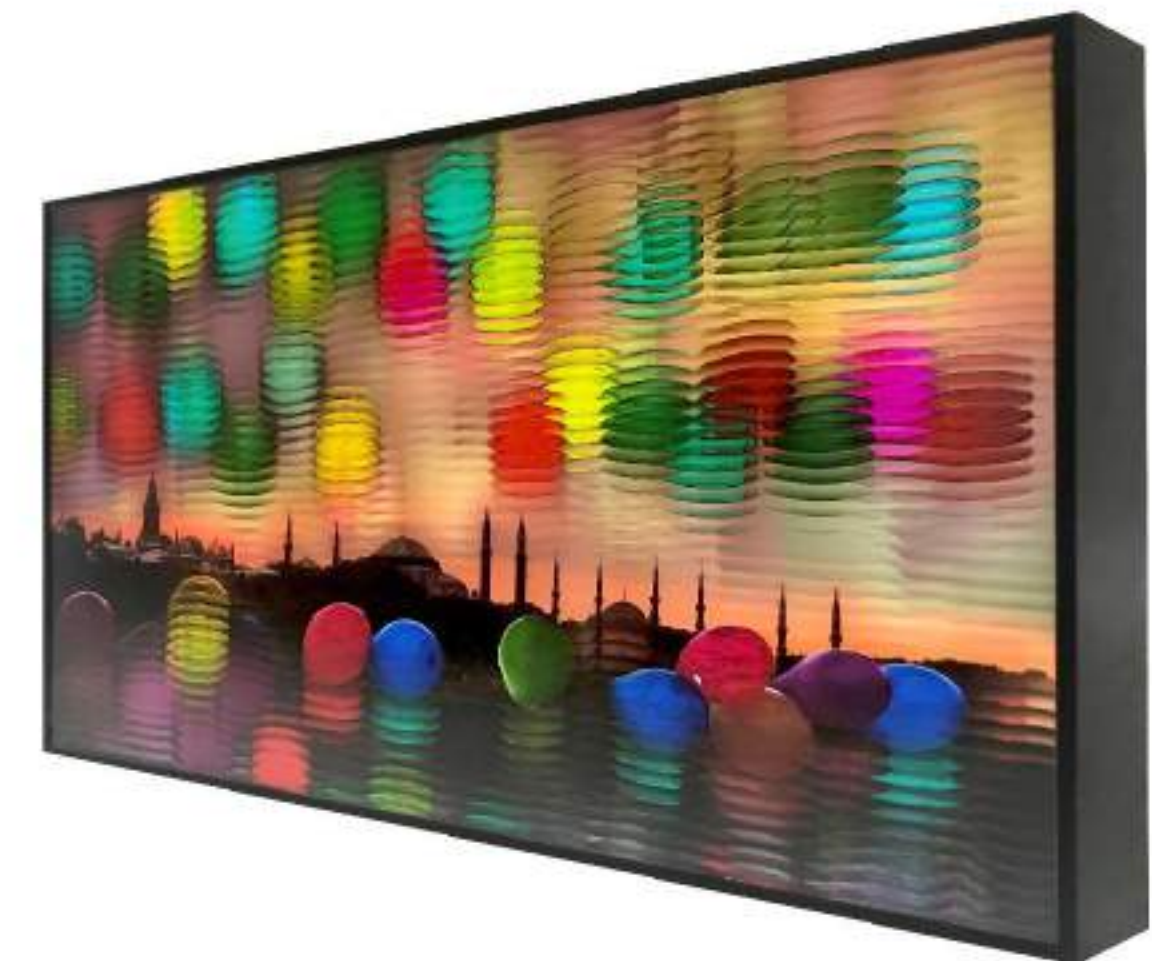
Floating frames provide a modern, elegant way to showcase fine art and photographic prints, creating the illusion that the artwork is suspended within the frame. Crafted from high-quality materials like wood or metal, these frames feature a subtle gap between the artwork and the frame's edge, adding depth and a contemporary aesthetic.



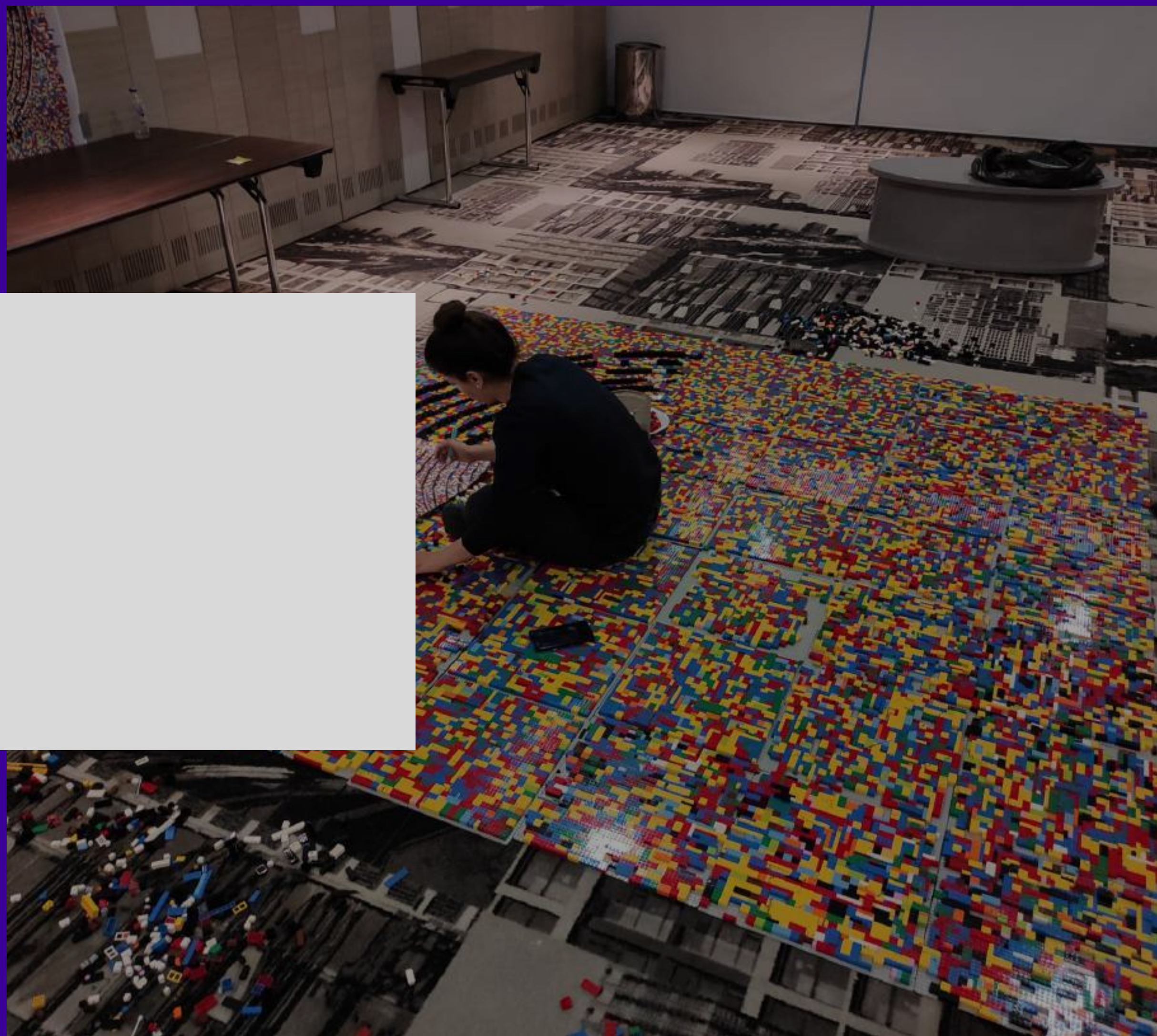
FRAMING MATERIALS

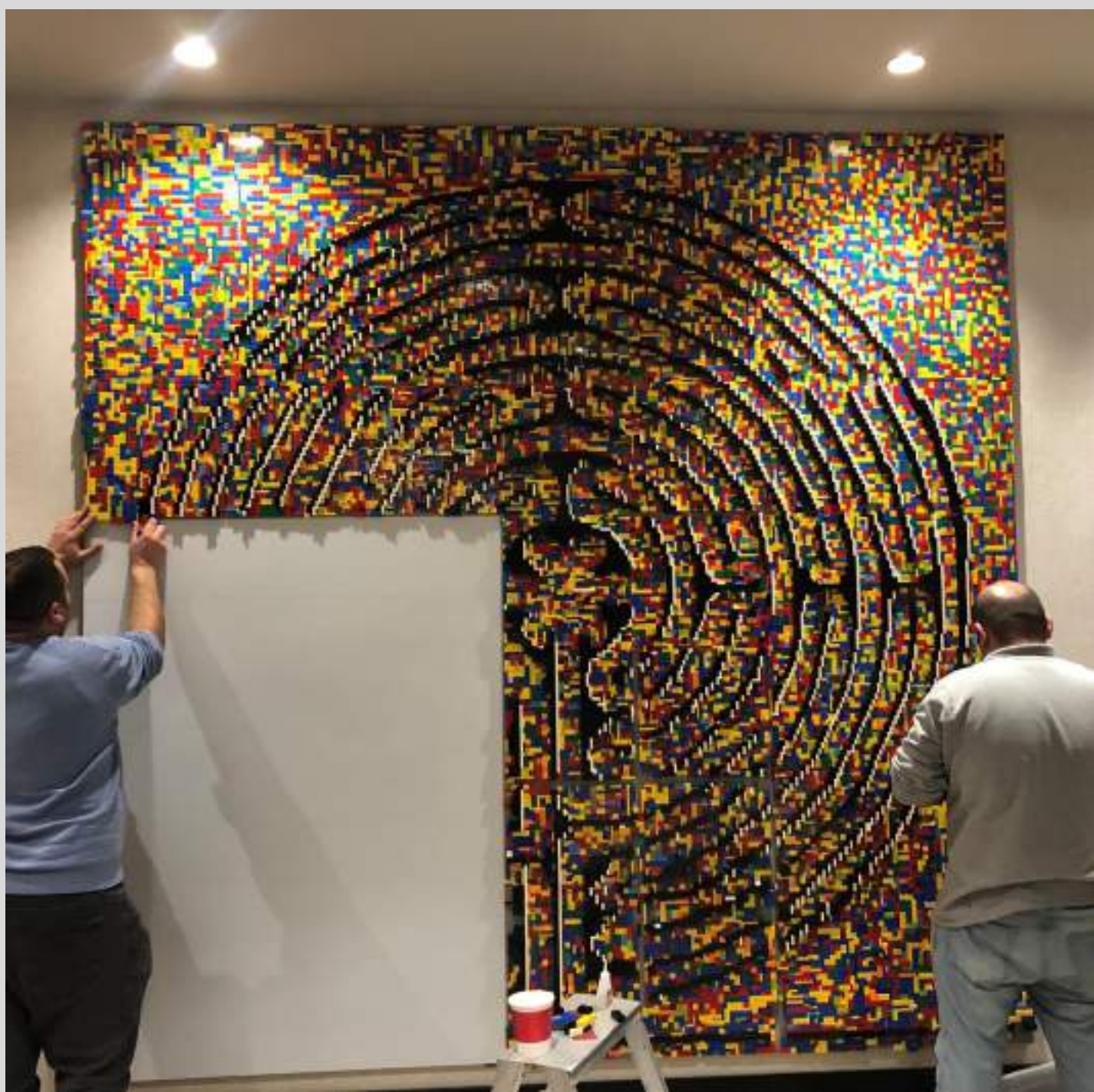
Artbox Frame

Artbox frames provide a clean, modern aesthetic ideal for galleries, homes, or commercial spaces. Available in various finishes and customizable sizes, they ensure durability and a polished look, enhancing the visual impact of museum-quality prints while offering robust protection. Artbox framing combines modern design with timeless craftsmanship, making every piece a standout.



APPLICATION







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