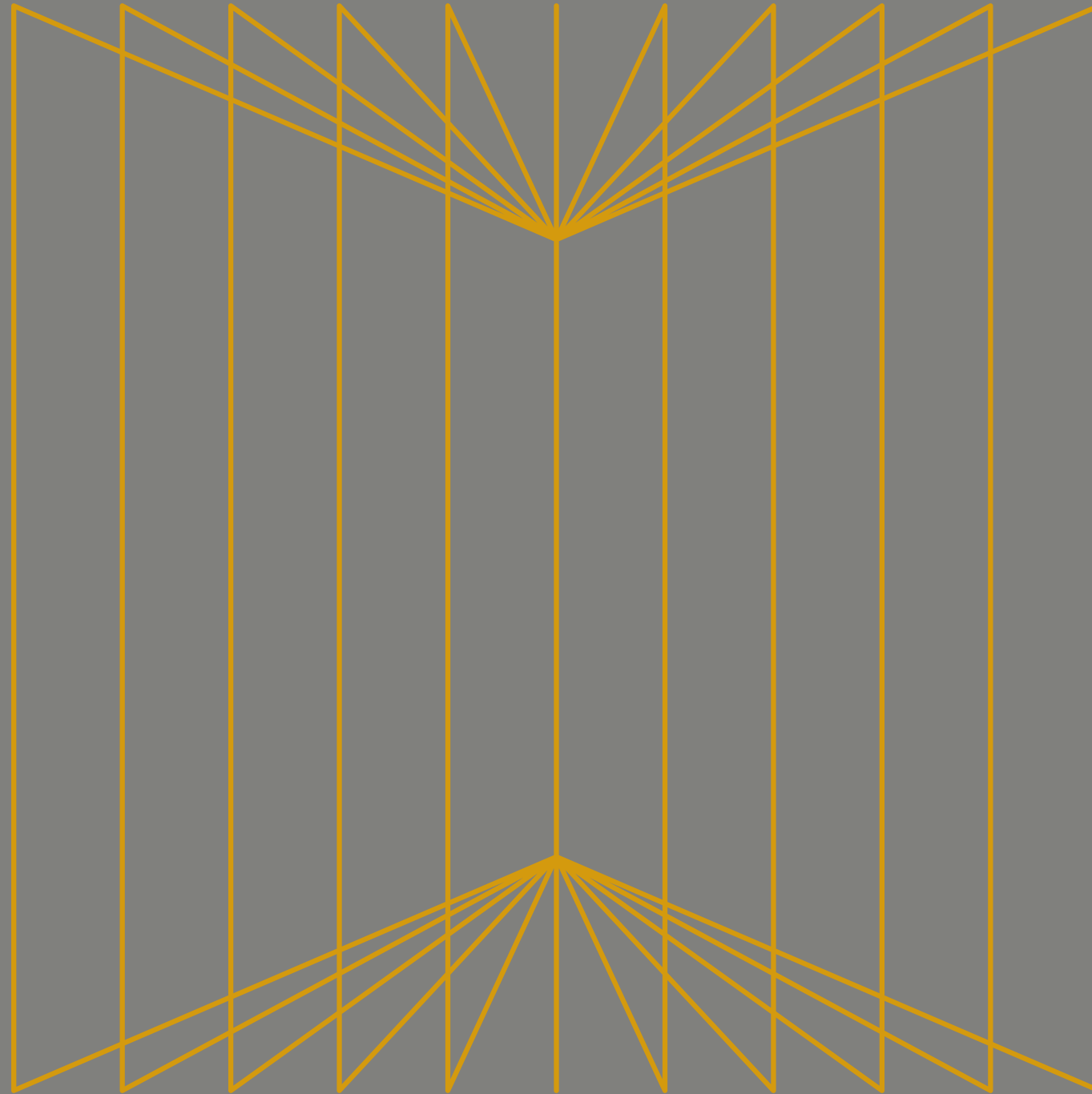


MESTIERI



Exclusive Windows
and *Iconic* Façades



Every great architectural project
begins with a vision.

Transforming it into reality requires
ancient *craft* methods integrated
with new competencies, advanced
engineering, structured project
management and ongoing dialogue
with architects and designers.
It demands a deep understanding
of materials and a mastery
of fabrication processes.

Italian manufacturing has been built
by generations of learning, skill,
and the ability to address technical
complexities to achieve coordination
across different specializations.



Mestieri is a group of specialized Italian companies
dedicated to the bespoke creation of high-end
interiors and architectural elements

We craft timeless creations

(BUDRI® +  + lamparredo + & SKILLMAX + ) MESTIERI



Combining *engineering*
and *project management*
with an integrated supply
chain of *artisan specializations*
to support professionals
in complex projects
on land and sea



Services



Engineering
and Project Management
in the civil sector



Engineering
and Project Management
in the naval sector

Manufacturing



Decorative Marble



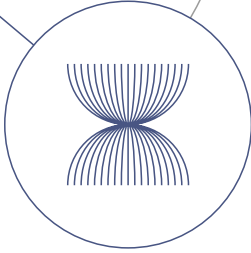
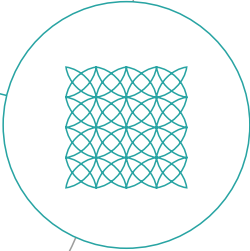
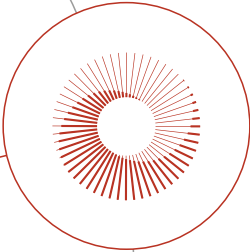
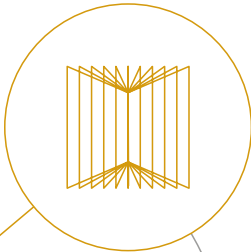
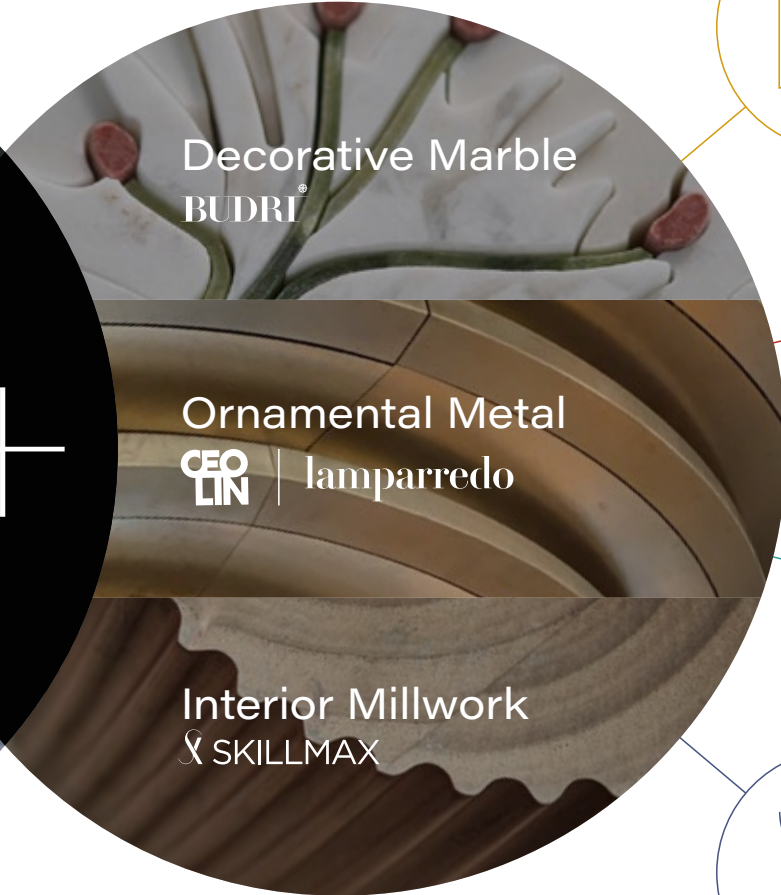
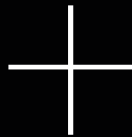
Ornamental Metal



Interior Millwork

Value chain

Architects
Interior Designers
Luxury Brands
General Contractors
Public Institutions
Private Clients
Shipbuilders
Shipowners



- Boutique & Retail
- Hospitality & Public Spaces
- Residential
- Workspaces
- Museums & Cultural Spaces
- Yachts & Cruise Ships

Exclusive Windows and Iconic Façades: driver companies



Ceolin crafts bespoke windows & doors in refined metals, blending manufacturing artistry with systems and frames embraced by leading designers



Technical Management

- Consulting
- Design Assist
- Value Engineering
- Prototyping

Operations Management

- Project Management
- Financial Management
- Procurement
- Construction Supervision
- Site Management
- Delivery and Testing



Lamparredo brings metal door and window systems to life with unique finishes and fully customized components



For complex projects, the Mestieri ecosystem of specialized companies is ready to spring into action to deliver integrated, comprehensive solutions

(BUDRI +  + lamparredo + )



MESTIERI
—
Technical and operations management specialists



CEOLIN + LAMPARREDO
—
Ornamental metal specialists

Thinking/ Making

Every window and door
is a threshold between
creative vision and lived space.

At this threshold
we transform bold ideas
into crafted reality.

We go beyond,
carrying Italy's artistry
across the globe

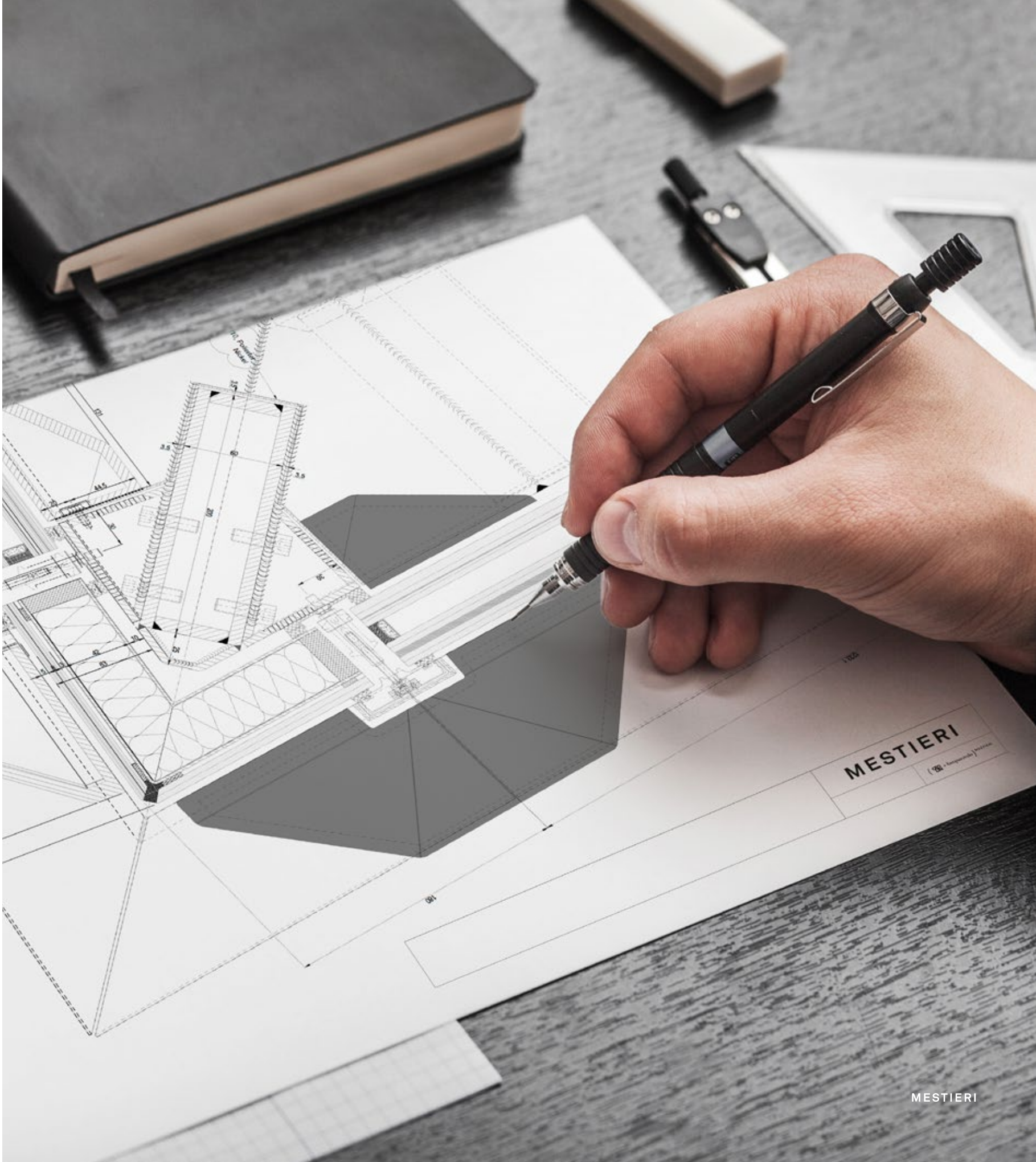
We call it *solution-driven creativity*, the ability to understand, solve, and build what others deem impossible

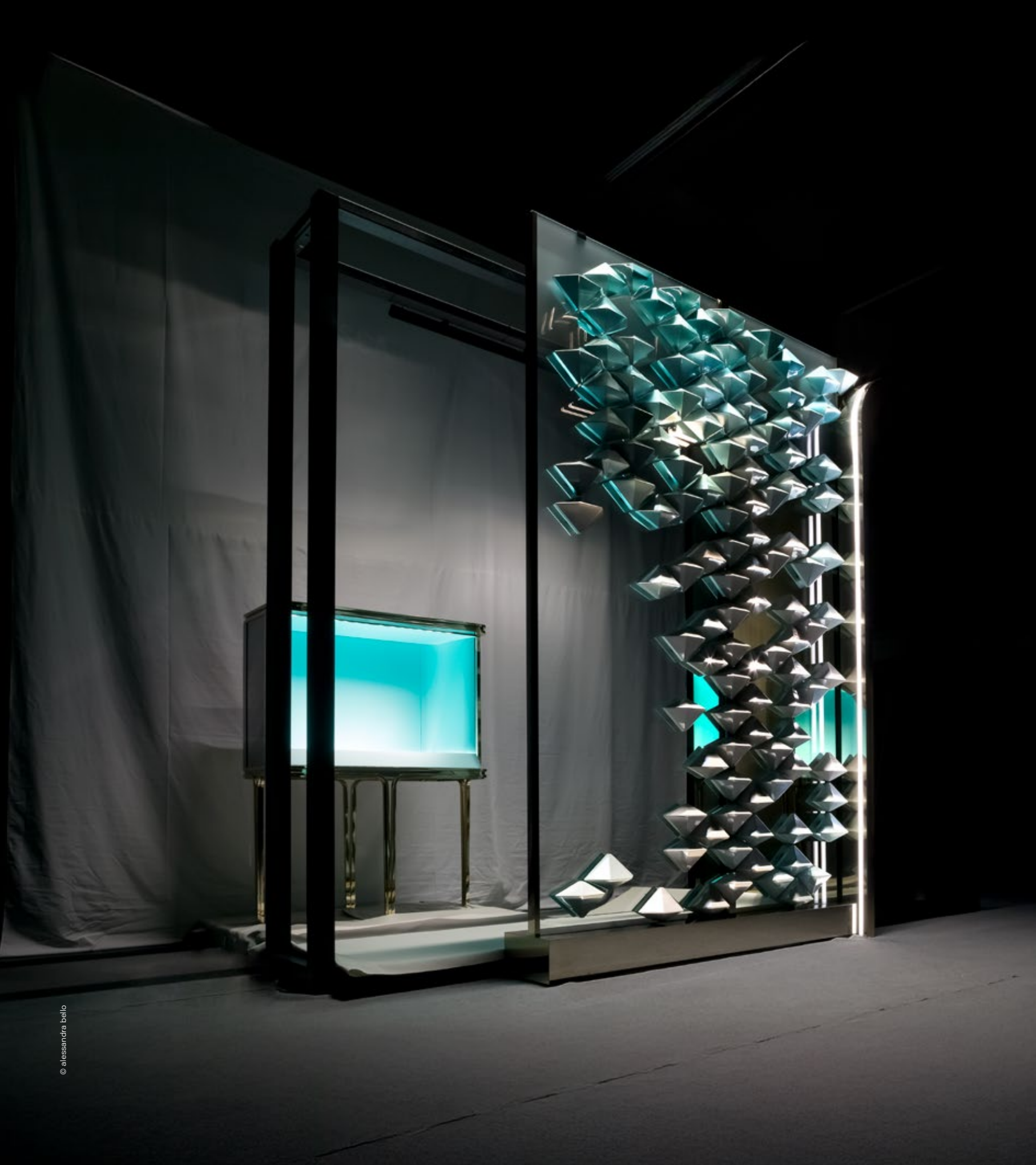
Consultancy and design assist

The earliest stages are decisive in guiding design choices toward efficient and coherent solutions. Mestieri supports architects and clients, offering feasibility assessments, cost estimates, and guidance on the best possible options. This structured approach fosters informed decisions and ensures alignment with both architectural and regulatory requirements.

R&D and value engineering

Every Mestieri creation is the outcome of in-depth research. Exploration of materials, technologies, and innovations drives products that excel in aesthetics and performance alike. The technical department orchestrates engineering development, defines application systems on site, and evaluates static, structural, and dimensional parameters through advanced 3D scanning. Design concepts are translated into precise models, ready for production and installation.





DESIGN + **MOCKUP** + TESTING + PRODUCTION + INSTALLATION

Mockups: where vision becomes tangible experience

Mockup and sample development

During the design process, Mestieri offers clients tangible previews of the final outcome. Mockups and samples make it possible to explore materials, finishes, and proportions long before production begins. Seeing and touching every detail is part of the experience. This stage allows for refinements and ensures harmony with the architectural vision.



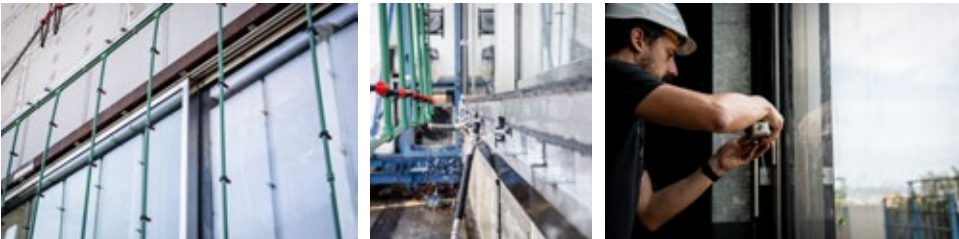


In Stuttgart, for an international jewellery maison, development of a custom-engineered façade system to install 2,829 three-dimensional ceramic elements with iridescent finish. The designer's challenging objective was to create a "floating" effect that modulates the perception of transparency and opacity. The technical solution manages the manufacturing tolerances of the ceramics, ensuring millimetric positioning of each element through concealed anchors both inside and outside the glass surface. The system also allows annual inspections while preserving the overall integrity and visual effect of the façade.

Our creations
undergo *testing* to
the *highest international
standards* to ensure
lasting quality, safety,
and performance

Performance testing

Every element is examined in world-class laboratories equipped with cutting-edge technologies, validating each aspect of performance. Tests span structural load simulations, weather resistance, and extreme-condition performance to reveal potential vulnerabilities and guarantee superior safety and reliability.



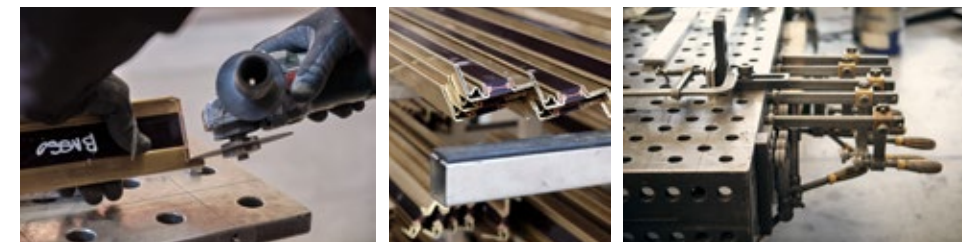


DESIGN + MOCKUP + TESTING + **PRODUCTION** + INSTALLATION

Crafted beauty: an uncompromisingly tailored approach that unites artisanal mastery with cutting-edge technology

Artisan expertise and advanced technological capabilities

This synergy distinguishes every creation: elements imbued with character derived not only from materials but from those who shape them through skill and technology. In a market governed by increasingly stringent standards, the objective is to exceed expectations by elevating each architectural element beyond technical function, making it an integral part of the prestige experience.



From material to component

Every material undergoes rigorous inspections by skilled artisans to ensure quality in full compliance with international standards.

Cutting, welding and other operations are performed by numerically controlled machines, ensuring precision and uniformity. Through the pre-assembly of accessories and hardware, we test functionality and alignment, making final assembly smoother and more efficient. Extreme care goes into every detail, an added value that defines the entire production process.

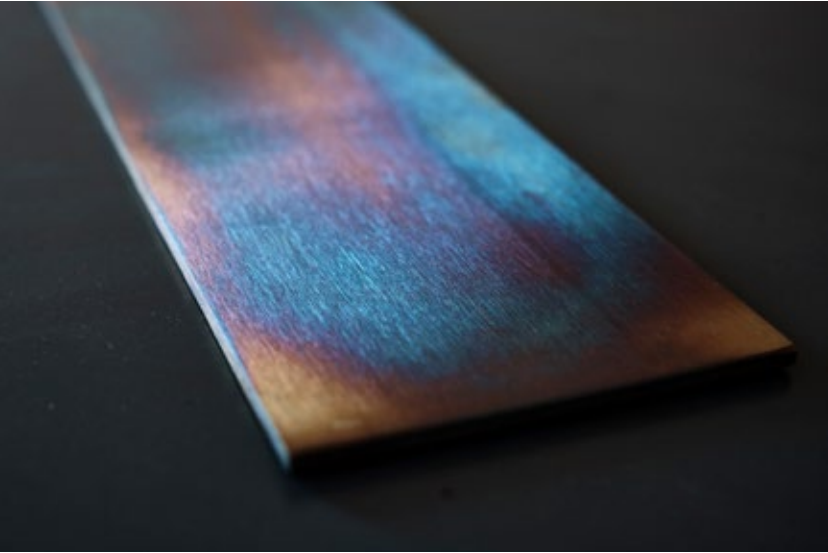




Finishes and treatments

Components are finished with painting or specialized treatments, tailored to the material and the client's requests. Finishes enhance the inherent properties of the metal while protecting surfaces from external agents and the passage of time.

Even in the final stages of production, the artisans' touch and care perfect every detail. Every element of our windows and doors reflects technical precision and artisanal sensibility, ensuring uniqueness and superior quality throughout.



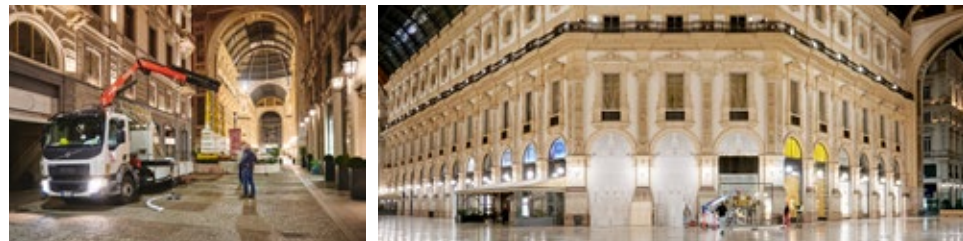
Through *integrated*
and *comprehensive*
management we challenge
complexity to achieve
uncompromising quality

Dedicated project teams

Every project is supported by a dedicated team that coordinates and oversees all phases, from engineering through installation. This approach ensures solutions that perfectly align with the original project vision.

Expert installation and maintenance

Installation is a complex operation requiring expertise and management capabilities in challenging contexts. Experienced and qualified technicians operate in full compliance with landscape, architectural, and safety constraints, addressing even the most demanding situations. Mestieri's support continues beyond installation through scheduled maintenance services calibrated to each element type and material, preserving quality and performance over time.



Solutions

Exclusive Windows

Mestieri's exclusive windows and doors transcend convention. They are not confined to predefined categories, but arise from the need to address unique architectural visions and exceptional design demands.

Our exclusivity also lies in our ability to work within historical and artistic contexts, where restoration requires precision, sensitivity, and reverence for what already exists.

Custom metal-framed glazed windows and doors, designed to integrate seamlessly into the architecture, define the communication research center within a 17th-century Venetian villa restored by architect Tadao Ando.



Steel-and-copper blade-structured windows and doors, developed from a prototype by architects Afra and Tobia Scarpa, were created to maximize light in the basement-level expansion of an 18th-century Venetian villa.



© alessandra bello



Internal bedroom doors in metal serve as decorative elements in a historical Venetian palazzo converted into a luxury hotel. The custom cloudy-effect finish by interior designers Lecoadic Scotto reflects the elegance of the spaces.

Minimal aluminum-framed sliding glass doors add a custom touch to three sides of the rooftop at the Milan headquarters of a leading Italian eyewear company. The bronze finish coordinates with other elements of the project by Park Associati.

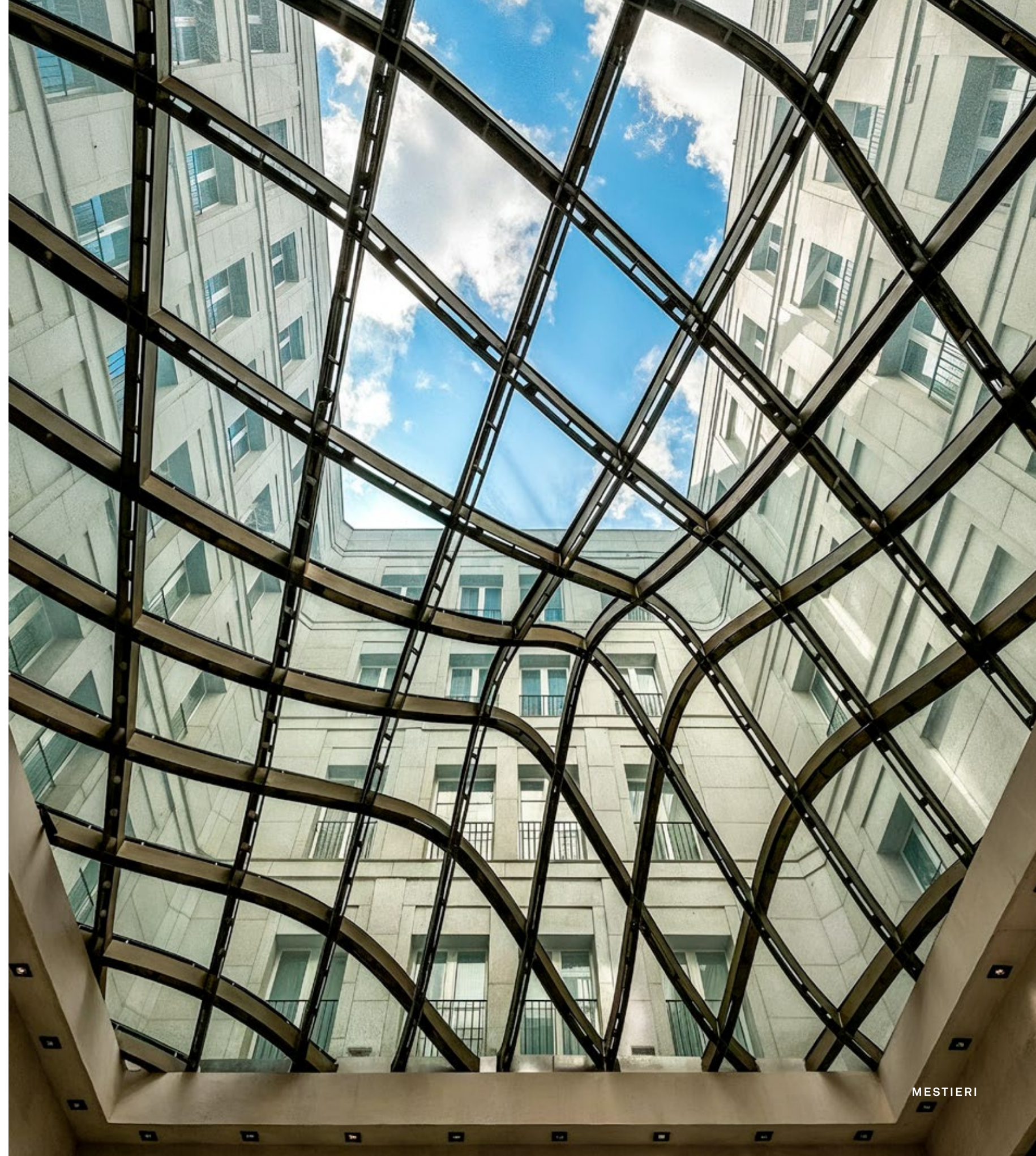
Burnished stainless- steel windows, designed to withstand the corrosive environment while optimizing energy performance, define a large contemporary art exhibition space in Venice.



The interior of a Milan luxury hotel unfolds around a courtyard-foyer crowned by a large, organically shaped glass roof. Every metal blade and pane of glass features a unique curvature, individually crafted to give the space movement and dynamism.



© alessandra chemollo



Windows

Windows are architectural features that shape the character of a building and create a continuous dialogue between inside and out.

Whatever the dimensional, structural, or formal requirement, Mestieri provides the most suitable solutions for light, air, and views, using certified systems or developing custom designs.

Our high-design windows protect, insulate, and ensure comfort through materials and construction details that meet the highest standards of quality and safety.



Doors

Doors establish the limits of a room while simultaneously opening it to communication with the next.

Whether light and minimal or monumental and decorative, at Mestieri we see doors as central elements that bring style and personality to architecture.

In our projects, a wide range of materials adapt to predefined opening systems or evolve into original, bespoke designs that merge aesthetics, functionality, and exceptional performance.



For Palazzo Grassi in Venice, a custom door system featuring gray-painted steel frames was produced to NCS samples and coordinated with other project elements by Tadao Ando.



© Luca di Meo

Multi-Slide

Multi-slide doors transform openings into dynamic walls that open and close without interrupting the visual flow between indoors and outdoors, modulating light and views.

In Mestieri's multi-slide systems, solid yet customizable frames enclose the lightness of glass panels, while cutting-edge mechanisms ensure smooth, precise movement.

Configurations range from single-panel to multi-panel solutions, adaptable to the dimensions of the opening and the project's design requirements.

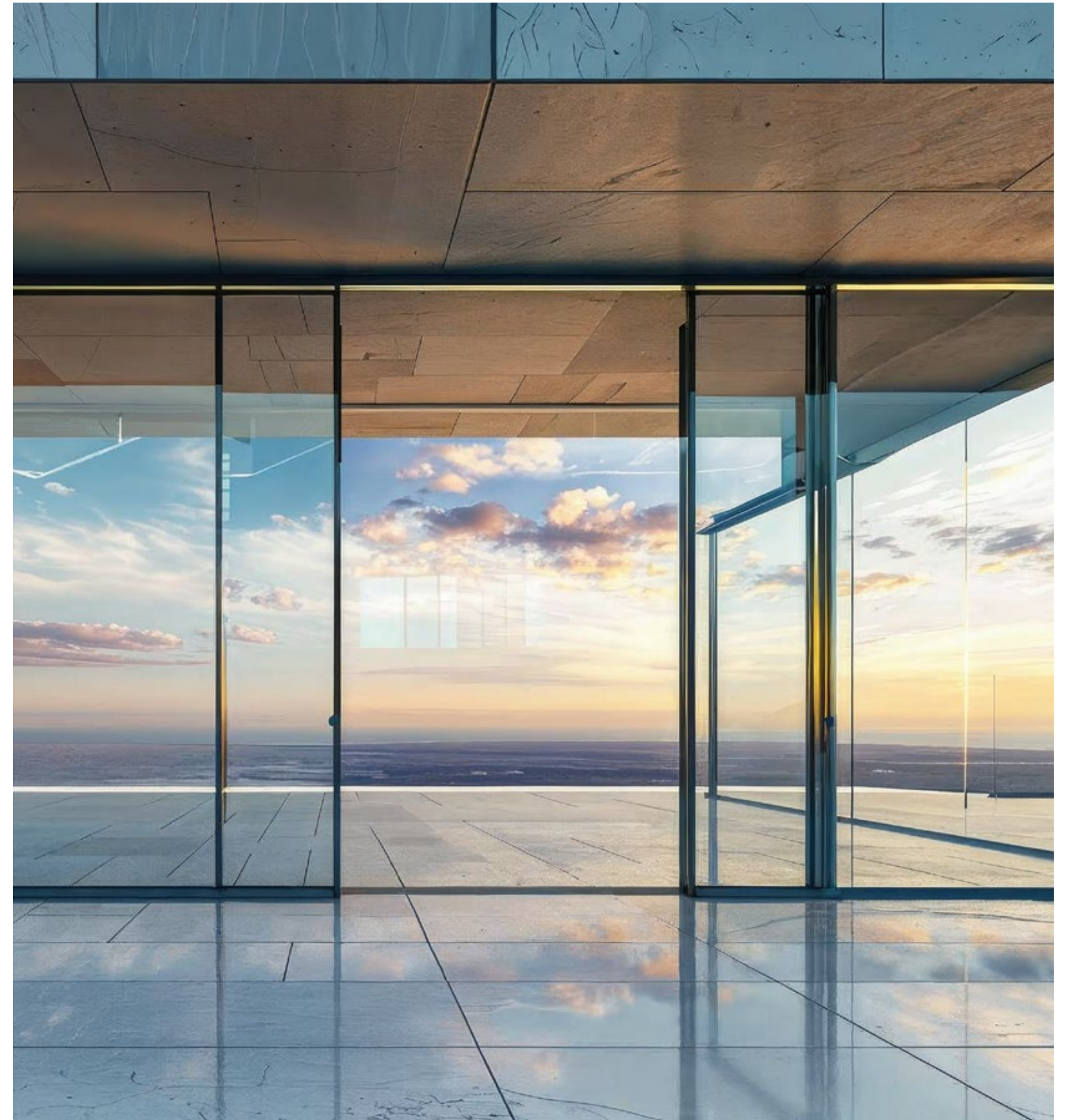


Lift and Slide

Magnetic lift-and-slide doors represent the most advanced evolution of the multi-slide system.

Powered by magnetic forces, Mestieri's doors glide smoothly, silently, and without friction, in both mechanical and automated versions. With no bottom tracks, continuity is created between the interior and exterior floors, while minimalist frames reduce visual impact without compromising safety.

This technology is integrated into bespoke solutions, particularly for expansive glazed walls, where innovation and performance merge with the harmony of movement.



Pivot

With pivot doors, crossing the threshold becomes a dramatic architectural experience.

Mestieri crafts pivot solutions to meet the most sophisticated demands of contemporary design. Rotating around a central or off-center axis, the mechanism balances weight and enables the safe and effortless opening of even large and heavy elements.

Our pivot doors merge design, functionality, and technical performance, giving mobile surfaces a distinctive role within the architectural space.



Bi-Fold

Bi-fold doors transform the act of opening into an architectural gesture that preserves spatial volume and proportion.

Wherever there is a need to free the space completely and, at the same time, modulate the flow between indoors and outdoors, Mestieri delivers with bespoke projects that combine structural solidity, visual lightness, and exclusive design.

With our folding systems, corridors, entryways, verandas, and large openings become fluid, harmonious settings.



Fire-Rated

Mestieri's fire-rated doors ensure maximum safety while preserving aesthetic quality. Every component is crafted with certified materials and systems, compliant with the most stringent fire codes and regulations.

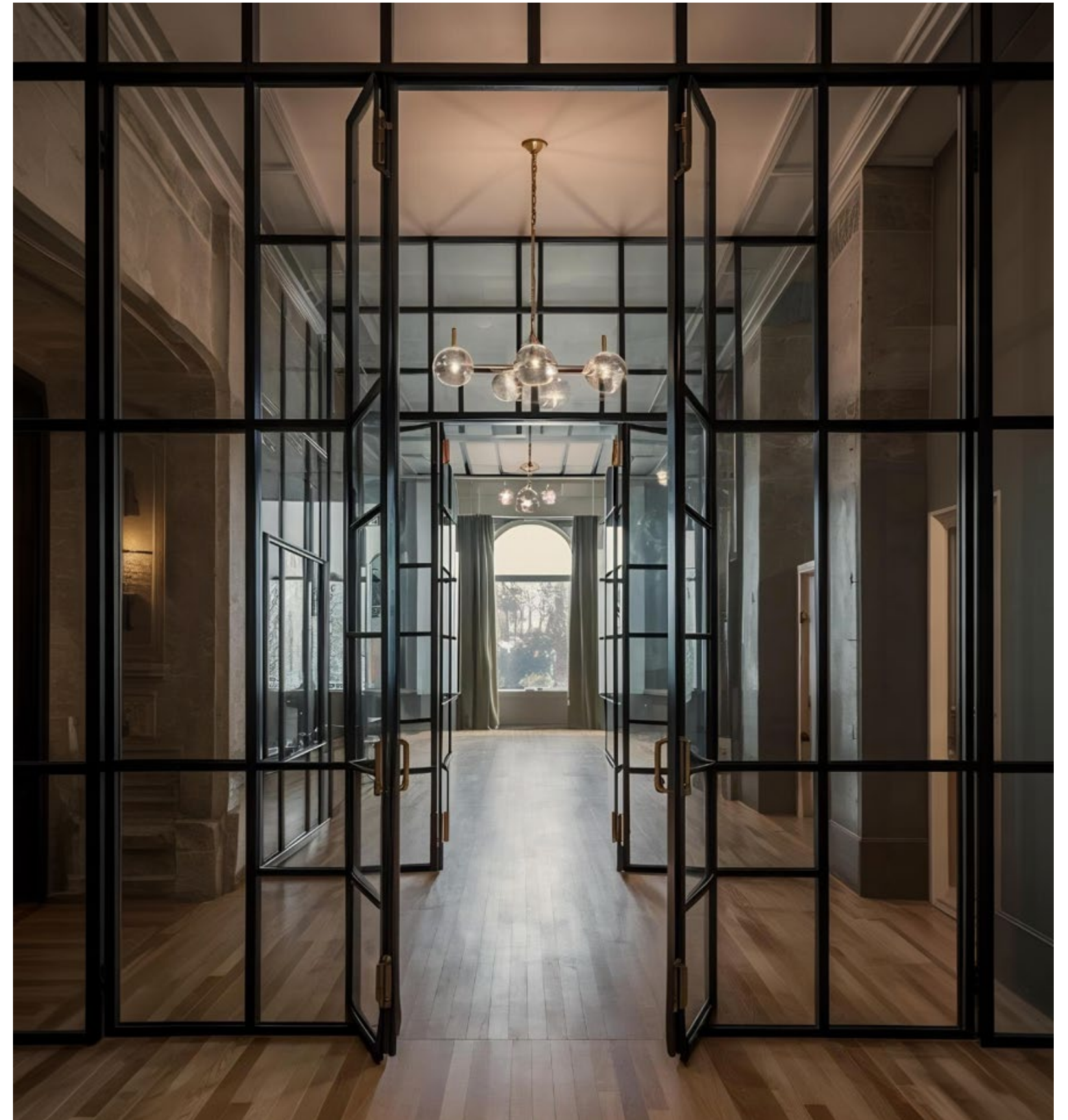
Our protective barriers withstand flames and high temperatures, safeguarding interiors while elevating the architectural space.



Internal partitions

Mestieri's internal partitions turn separation into an opportunity for design and innovation. More than simple partition walls, they are highly customizable architectural elements that create pathways, distinguish functional areas, and modulate large open spaces.

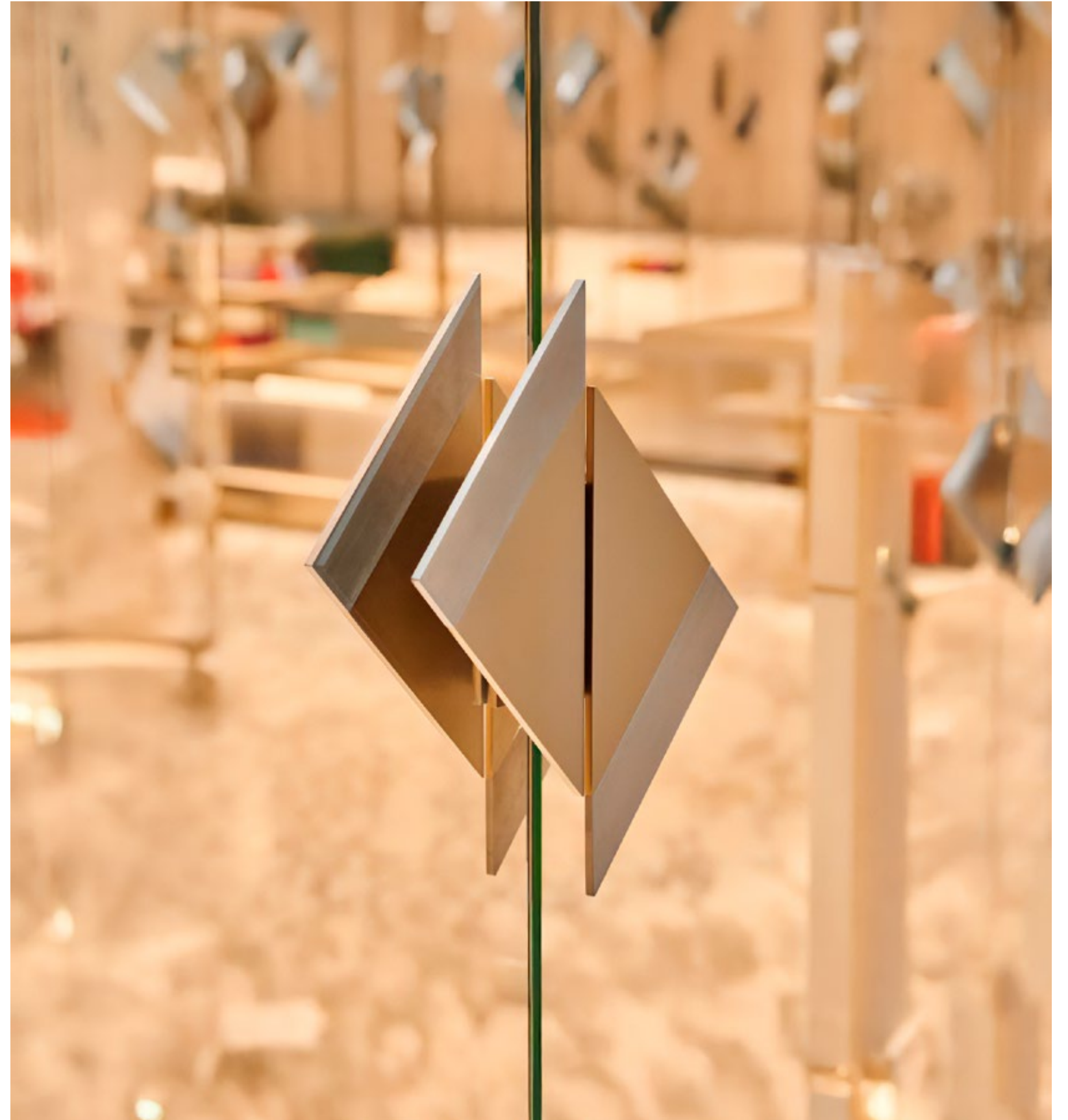
Dimensions, materials, finishes, and performance are defined according to project specifications, including thermal and acoustic insulation requirements.



Accents

Accents refine and elevate Mestieri's windows and doors: hardware such as handles, hinges, profiles, and supports can be custom-developed to meet the formal and technical requirements of each project.

Specialization is a distinctive advantage, bringing every detail together within a comprehensive, high-performance architectural system.



Skylights

Light from above transforms any space into a living, changing environment that follows the rhythm of hours and seasons.

With Mestieri's skylights and glass roofs, natural light becomes an architectural marker: minimal lines, intricate geometries, luminous cuts, and broad expanses of glass take shape through certified materials and bespoke finishes.

Aesthetic refinement is paired with structural strength and advanced ventilation systems, elevating interior comfort and the well-being of those who inhabit the space.

In our steel-and-glass or all-glass creations, architecture and sky meet in perfect equilibrium between technique and emotion.



Iconic Façades

Mestieri façades integrate seamlessly into historical buildings, where respectful renovation is essential. In contemporary projects, they define and distinguish architecture through the distinctive interplay of geometries, materials, and finishes.

For luxury brands, our facades establish a visual language aligned with their identity, making boutique spaces instantly recognizable across time, space, and memory.

On Old Bond Street in London, the façade of an elegant boutique echoes the iconic ornate railings of Buckingham Palace, with black balusters and gilded wrought-iron tips.

On the façade of an elegant London boutique in Old Bond Street, the architectural elements faithfully echo the design of Buckingham Palace's iconic railings, featuring black wrought iron bars with gilded finials.



←

A downtown London boutique features high-performance glass panels framed in gold-finished stainless steel.

In the heart of Madrid, the facade created for a premium international fashion brand stands out with jumbo curved glass panels, galvanized sheet-metal elements, and luxury finishes.

→

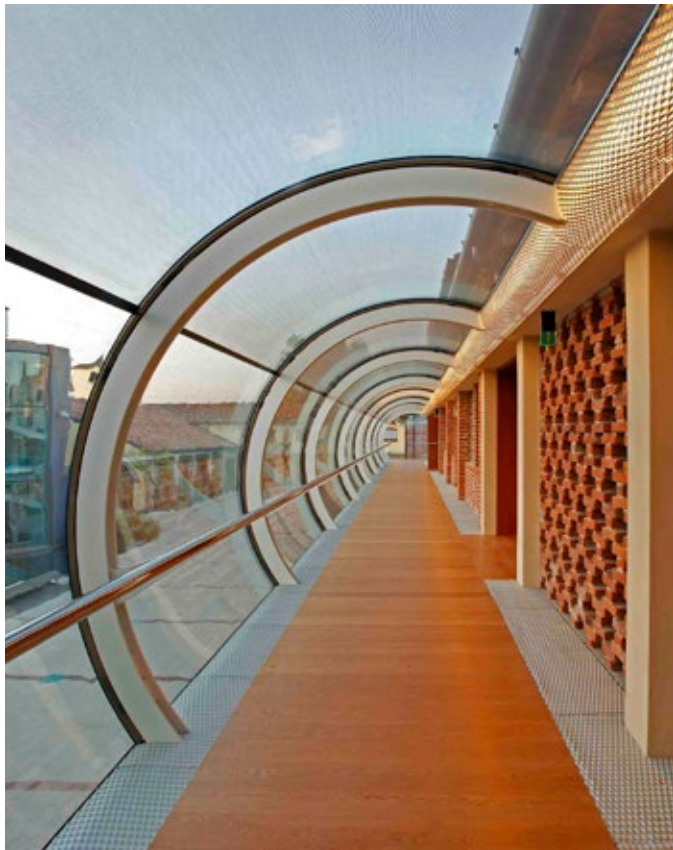
In Piedmont, the factory store of an Italian luxury automotive brand merges steel, metal panels, and a glass envelope into an organic architectural form.



At London Heathrow's Terminal 2, an ultra-slim façade of 15,000 individually curved sheets joined by 250,000 rivets forms a metal skin in dialogue with collaborative structural elements, sculpting the silhouette of the architecture. Glazed entrances and display windows complete the composition.



At the headquarters of a national cooperative banking institution in Veneto, a self-supporting tunnel features painted steel blades and large curved glass panels, installed using a specially-developed vacuum lifting system. The project also included the connected glass envelope and internal staircase.





In Berlin, the facade of an international luxury jewelry brand in a historic building where care was taken to respect the architecture so that if ever removed, would not impact the structure. An ensemble of certified high-performance curved security glass and stainless steel finishes in a polished brass effect.



Certified burglary-resistant display windows and a stainless steel handle embellish a boutique housing iconic jewels. Every element reflects the precision of design, engineering, and numerically-controlled machining.



Cladding as an architectural signature, where material itself shapes identity

(BUDRI® +  + lamparredo + & SKILLMAX)

Through its specialized manufacturing companies, Mestieri crafts façades with luxury materials like marble and Cor-Ten steel that converse with their surroundings and express the personality of the identities they represent.

From luxury storefronts on the world's most exclusive avenues to landmark architecture in Italy and beyond, the integration of window and door systems and clad surfaces creates a unified whole that defines character, conveys prestige, and builds a new story for each project.

→

In Miami's Design District, the cladding, entry portal surround, and architectural elements of a boutique are crafted entirely from Travertino Classico Romano, fine-honed and split-face, creating a dynamic interplay of textures.





←
In Sydney, for an international pearl and fine jewelry maison, exterior façades in Iranian White Onyx with carved relief work. The pearl motif was repeated inside the boutique with hand applied gold leaf accents. The hemispheres evoke the pearl necklaces that characterize the brand.

→
In Dallas, for a legendary italian high-fashion house, marble cladding in Nuvolato Etrusco transforms the natural stone into art: fluid veining and timeless tones highlight the boutique's luxurious character.

In Shenzhen, China, a bespoke project for a storied Swiss luxury watchmaker features external floors and surfaces in Blue Sodalite, a rare and luxurious stone that lends the space an aura of elegance and exclusivity.





←
In Istanbul, for the store of an international fashion retailer designed by Lissoni & Partners, cladding in Cor-Ten steel combines with seamless glass walls at street level and expansive glazed surfaces above, revealing the supporting steel structure in striking detail.

→
Madrid, boutique of a prestigious French maison. Facade executed to the brand's in-house design, with galvanized stainless steel framing, integrated glazing, and aluminum mesh cladding.



Materials

Materials *Profiles*



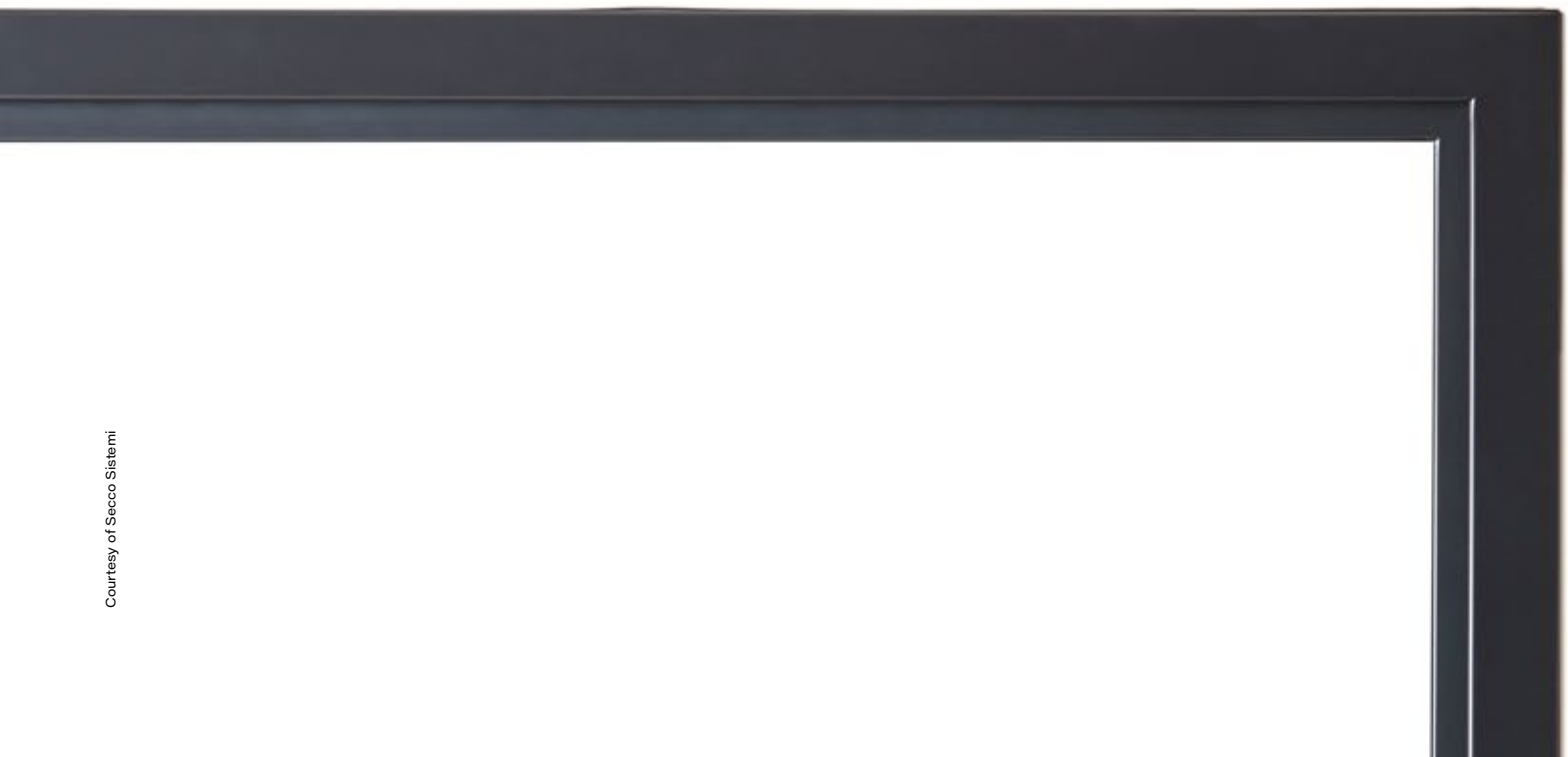
CERTIFIED SYSTEMS

Working with trusted partners, we employ certified sections and systems that deliver reliability, high performance, and full compliance with the world's most rigorous standards.



100% CUSTOMIZED SOLUTIONS

Framing sections can be tailored to respond precisely to the aesthetic, functional, and performance demands of a project.



Materials

Metals



Galvanized steel

Strength for lightweight structures

Aesthetic

Gray-silver surface, either in bright or matte finish, defined by its protective zinc coating

Performance

Corrosion resistance provided by galvanization

Applications

Recommended for windows, façades, and structures exposed to weathering

Technical properties

Zinc acts as a protective barrier, and the thickness of the galvanization layer directly affects the material's durability and long-term stability



Stainless steel

Strength in extreme environments

Aesthetic

Lustrous surface with brushed, mirror, or satin finish options

Performance

Superior corrosion resistance and enduring durability without the need for protective coatings

Applications

Especially suited for marine or humid settings, where salt and moisture can challenge other materials

Technical properties

Available in multiple purity grades; retains its performance and stability over time



Cor-Ten steel

Evolving aesthetic

Aesthetic

Textured surface with a natural patina in warm tones that change over time

Performance

Withstands corrosion from exposure to the elements and minimal maintenance

Applications

Perfect for facades, decorative elements, and architectural projects with a strong visual impact

Technical properties

Self-protecting against corrosion and capable of regenerating its patina, even when scratched or abraded



Brass

Timeless elegance and warmth

Aesthetic

Warm golden tone, available in polished, matte, satin, or burnished finish

Performance

Resistant to weathering when treated; natural tendency to oxidize, controlled through protective treatments

Applications

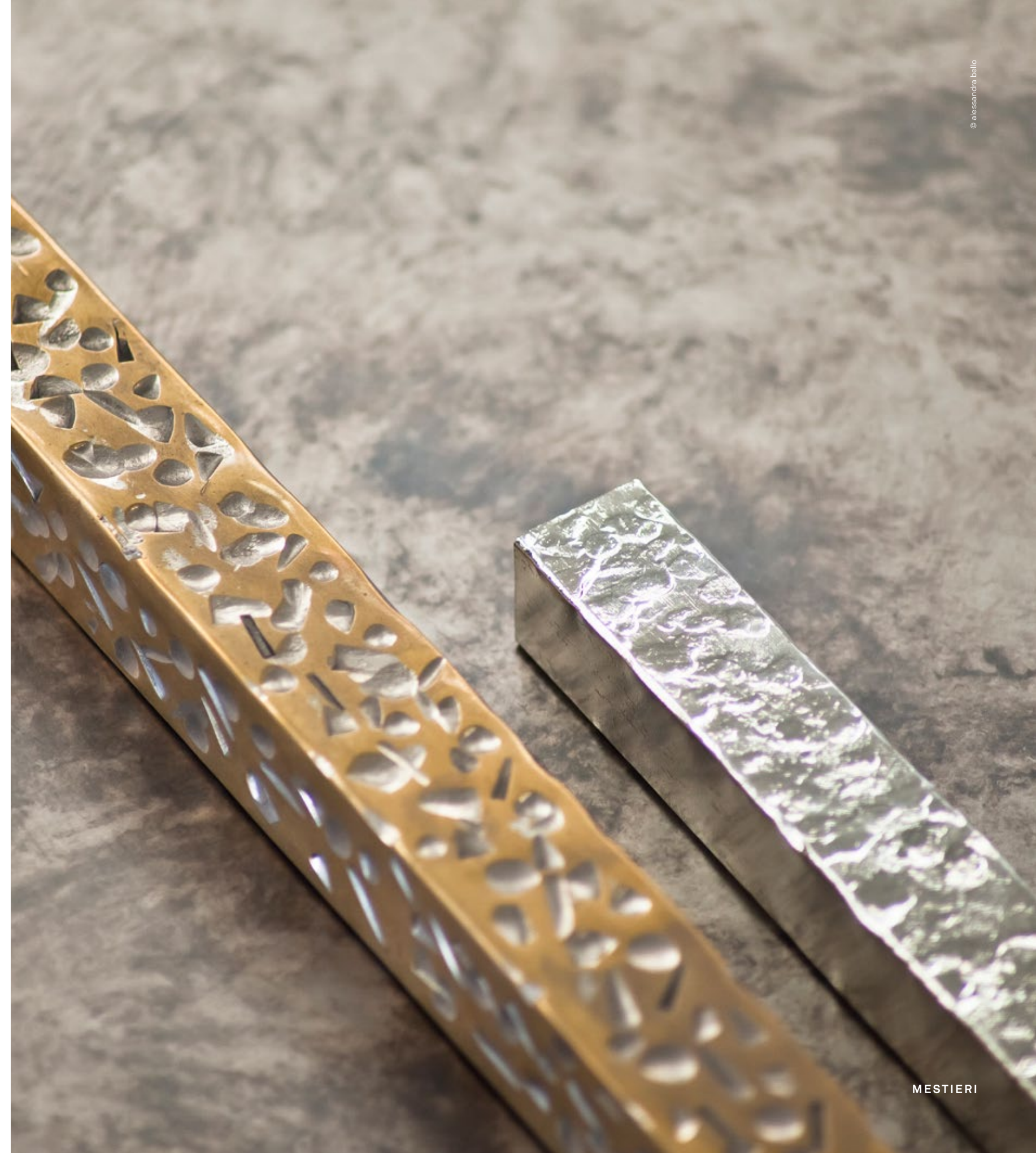
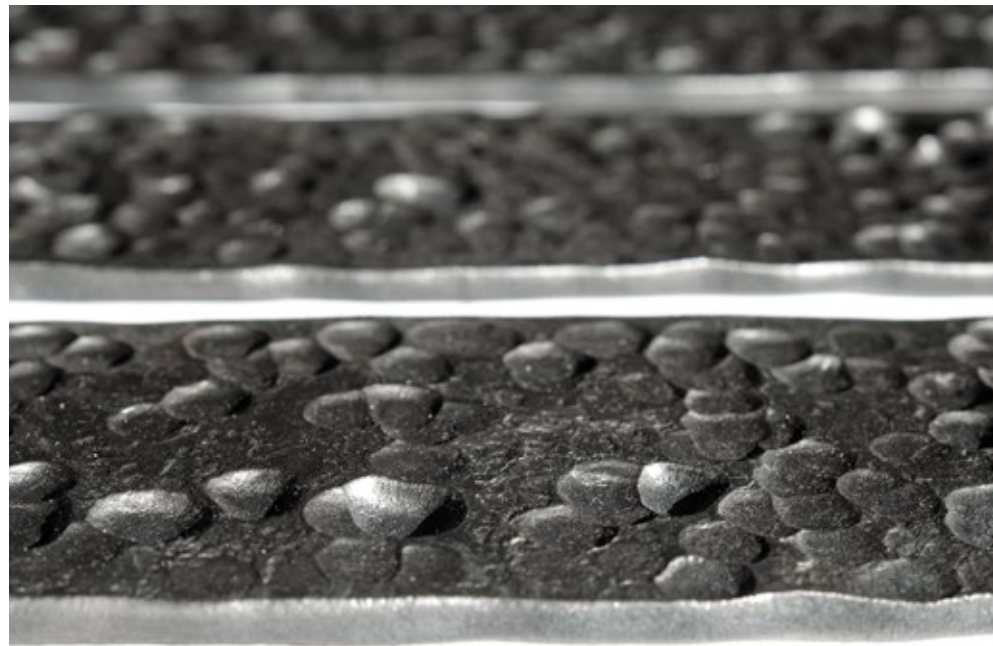
Used in the creation or restoration of windows and doors, ornate details, and accessories of high aesthetic quality

Technical properties

Ductile and easily workable, offering countless possibilities for customization and finishes

Materials *Finishes*

Beyond their protective role, metal finishes reveal the personality of each window and door. Depending on the material and its properties, a wide range of color variants, tactile effects, and special treatments can highlight natural features or adapt them to the aesthetic vision of the architectural project. At Mestieri's specialized production ateliers, every metal is treated with care specific to its nature and application, ensuring durability against weathering and the highest level of aesthetic and performance customization.





Painted Finish

Uniform surface, matte or glossy.
Extensive range of color options.
High resistance to weathering.
Applicable on galvanized steel
or stainless steel.

Polished Finish

Brilliant, mirror-like surface.
Maximum light reflectivity.
Decorative use for interiors.
Applicable on stainless steel
and brass.

PVD (Physical Vapor Deposition)

Wide range of customizable colors.
Uniform finish effect and stable color.
Highly resistant to wear and weathering.
Applicable on a vast rage of metals.

Mica Finish

Iridescent metallic effect.
Subtle granular texture that
enhanceslight reflectivity.
Strong protection against
humidity and corrosion.
Applicable on galvanized steel
or stainless steel.

Burnished Finish

Dark, lustrous color.
Elegant aesthetic.
Enhanced resistance to corrosion.
Applicable on galvanized steel,
stainless steel, and brass.

Electrolytic Coloring

Iridescent and dynamic colors.
Stable, uniform tones.
Enhanced resistance to corrosion.
Applicable on stainless steel.

Satin Finish

Matte surface with a velvety effect.
Soft, subdued reflections.
Hardly noticeable marks
and imperfections.
Applicable on stainless steel
and brass.

Oxidized Finish

Color variations.
Decorative effect that conveys
the time-worn aesthetic of the metal.
Greater corrosion resistance.
Applicable on Cor-Ten steel
and brass.

Protective Treatments

Microcrystalline wax
and nanotech coatings.
Invisible effect.
Maximum protection against natural
oxidation and secure color fixation.
Applicable on galvanized steel,
stainless steel, and brass.

Crafted for

Abercrombie & Fitch
Acne Studios
Alexander McQueen
AMA Venezia
Armani
Banco Santo Stefano
Benetton
Berluti
Biennale Venezia
Bottega Veneta
Buccellati
Bulgari
Burberry
Cantina Ceresè
Carron
Cartier
Cavalli
Céline
Chanel
Coin
Cova
Diesel
Dior
Dolce&Gabbana
Fabrica
Fendi
Ferrari
Geox
Gucci
Hermès
Hotel Nolinski
Hotel Monaco & Grand Canal
Hotel Principe di Savoia
Hotel Relais Monaco
Hotel Rosa Grand

Iceberg
Illy
Jimmy Choo
La Samaritaine
Louis Vuitton
Luxottica
Maison Margiela
Mandarina Duck
Marni
Max&Co.
Max Mara
Mercato Centrale
Moët Hennessy
Moncler
Montblanc
Nike
Off-White
Palazzo Grassi
Primark
Punta della Dogana
Qatar Airlines
Ray-Ban
Rolex
Saint Laurent
Starbucks
Stella McCartney
Tiffany & Co.
The Westin Europa & Regina
Tory Burch
Uniqlo
Villa Aegina
Villa Spineda Gasparini Loredan
Villa Duse

Venice, London, New York

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(BUDRI[®] +  + lamparredo +  + ) MESTIERI

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