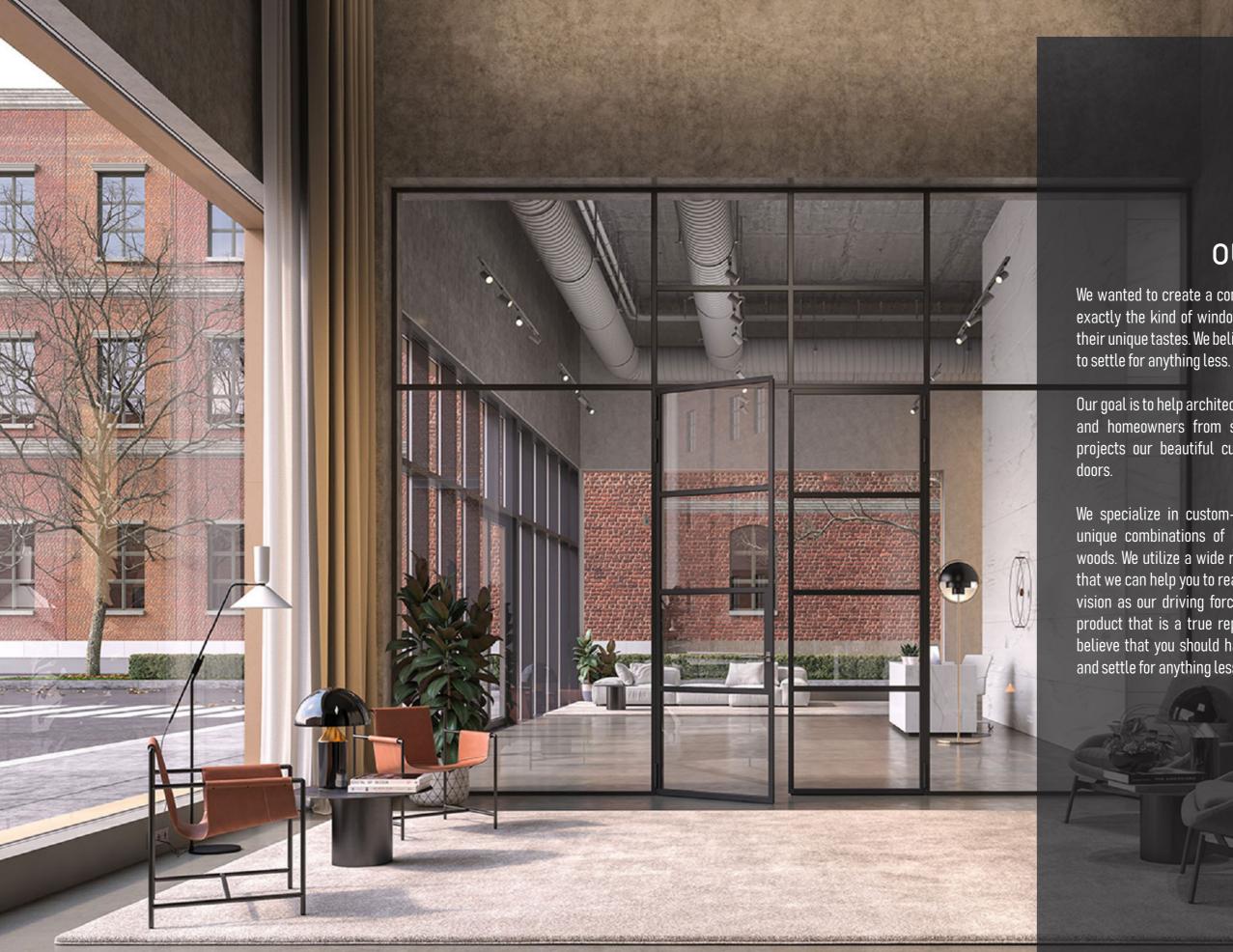


ARCHITECTURAL WINDOWS & DOORS

open





Everyone has their own story to tell, and your home should reflect it.

OUR PHILOSOPHY

ODEN ARCHITECTURAL WINDOWS & DOORS

We wanted to create a company which helps customers create exactly the kind of windows and doors they want, that reflect their unique tastes. We believe that our customers shouldn't have to settle for anything less.

Our goal is to help architectural companies, general contractors and homeowners from start to finish implement in theirs projects our beautiful custom-made European windows and

We specialize in custom-made furniture, built to order with unique combinations of high-quality metal, glass and solid woods. We utilize a wide range of the best materials to ensure that we can help you to realize your ideal living space. With your vision as our driving force, we promise to provide you with a product that is a true representation of your tastes. We don't believe that you should have to sacrifice your personal tastes and settle for anything less than what you can imagine.



CUSTOM - MADE PREMIUN EDITION

- We work only with the best wood, aluminum, and steel manufacturers

 Bespoke premium materials, including Bronze, Stainless Steel, Brushed Steel, Polished Steel, and Corten Steel

- All RAL colors possible

 Our specialists are highly qualified and can easily manage projects, from communicating with clients to designing or creating engineering drawings for manufacturing at the factory or installation

Any common design possible:
Sliding door, swing door, pivot door, fixed elements





ALL STYLES AND DESIGNS AVAILABLE

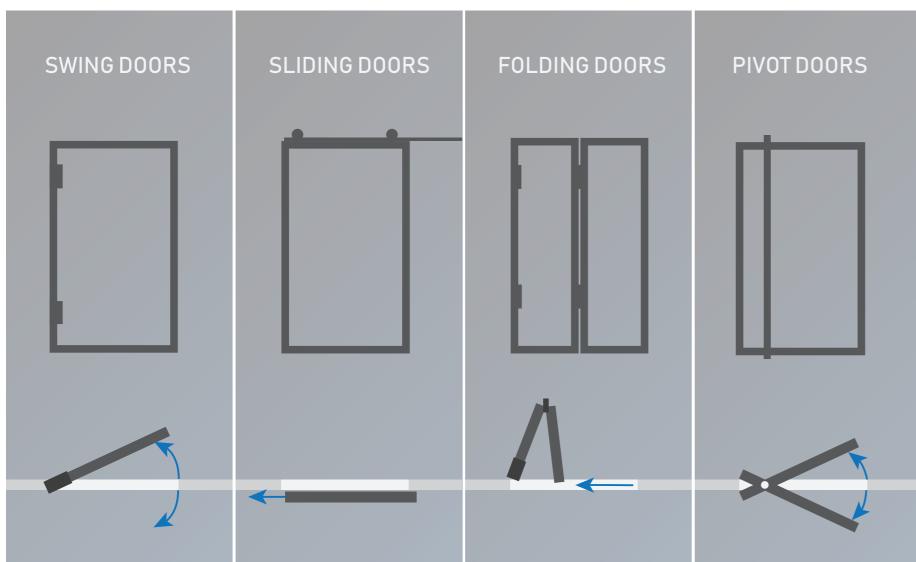


SLIDING DOOR



SWING DOOR

DOOR SYSTEMS



The swing door, a classic choice, opens on hinges, swinging either inward or outward with a smooth motion. Its traditional design offers a familiar aesthetic and straightforward operation, suitable for various settings like homes, offices, and commercial spaces. A sliding door operates by moving horizontally along a track, conserving space and providing a modern, sleek appearance. Ideal for areas with limited room, it offers effortless accessibility and can enhance both interior and exterior designs with its minimalist style.

-olding doors, also known as pi-fold doors, fold in sections, creating a versatile partition that maximizes space utilization. This design allows for wide openngs, seamlessly connecting ndoor and outdoor areas, while offering flexibility in configuration to accommodate diverse spatial needs. Pivot doors rotate on a central point, providing a unique and eye-catching entry solution. Their distinct mechanism enables them to pivot in either direction, offering a bold statement piece for contemporary architectural designs. With their striking appearance and smooth operation, pivot doors can elevate the aesthetic of any space.

PIVOT DOOR

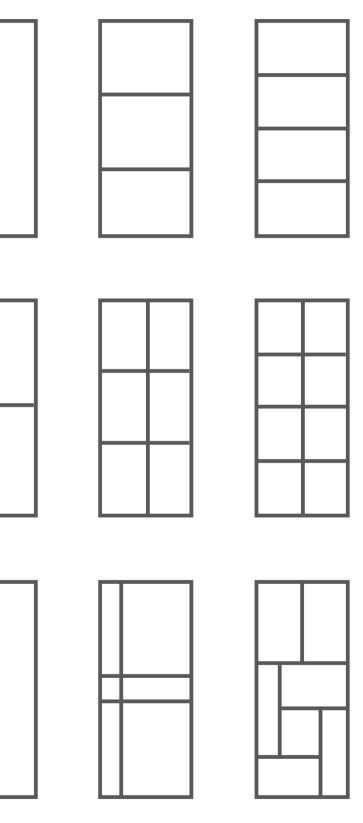


SWING DOOR

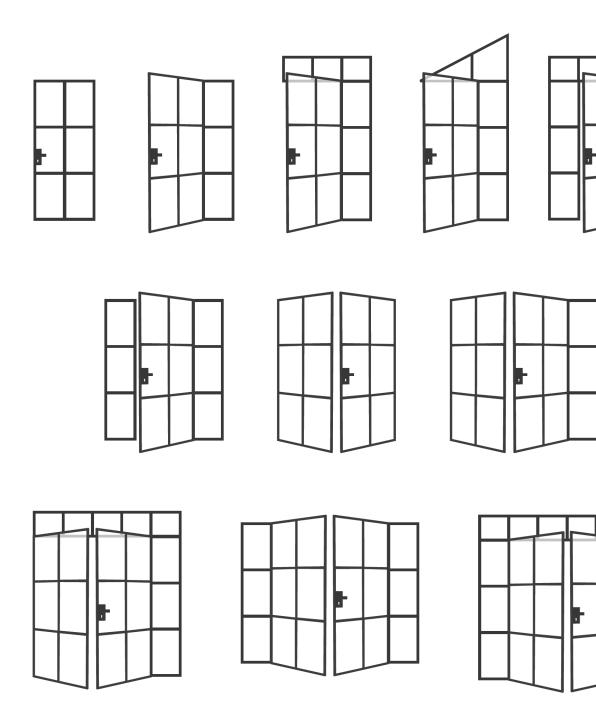


There are no limits to creativity when planning the individual muntin design - from simply elegant to exciting with different sized muntin fields.

INDIVIDUAL PARTITION DESIGN



SYSTEM VARIANTS (Example Swing Doors)

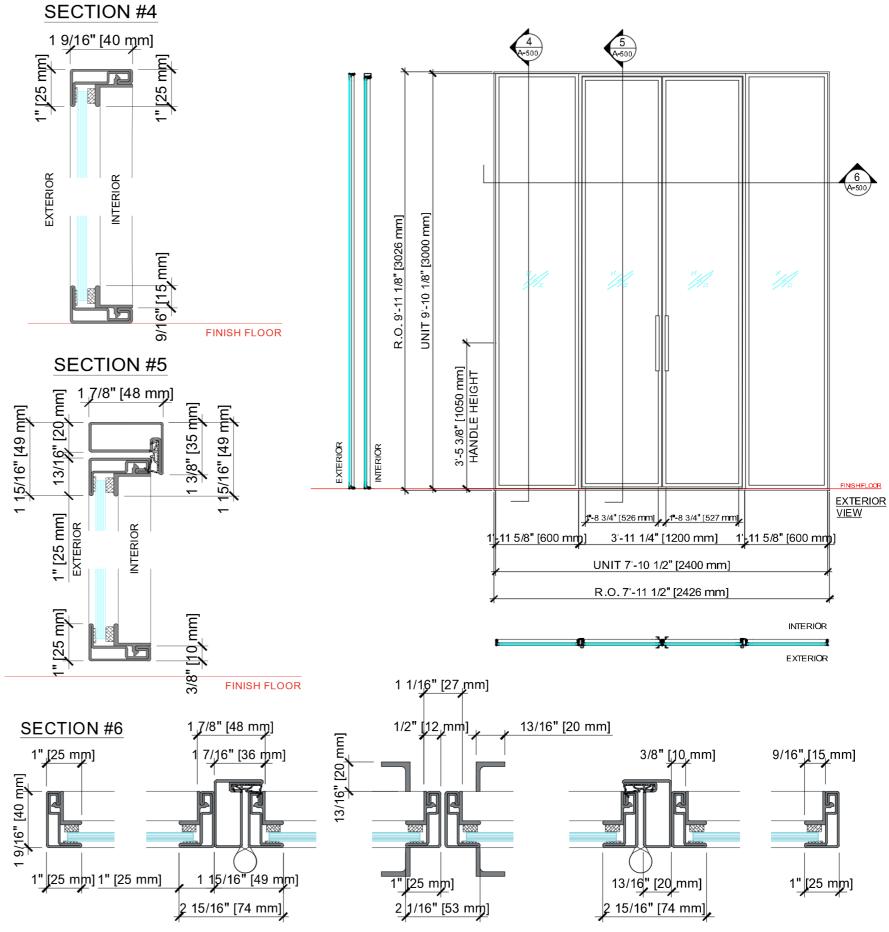


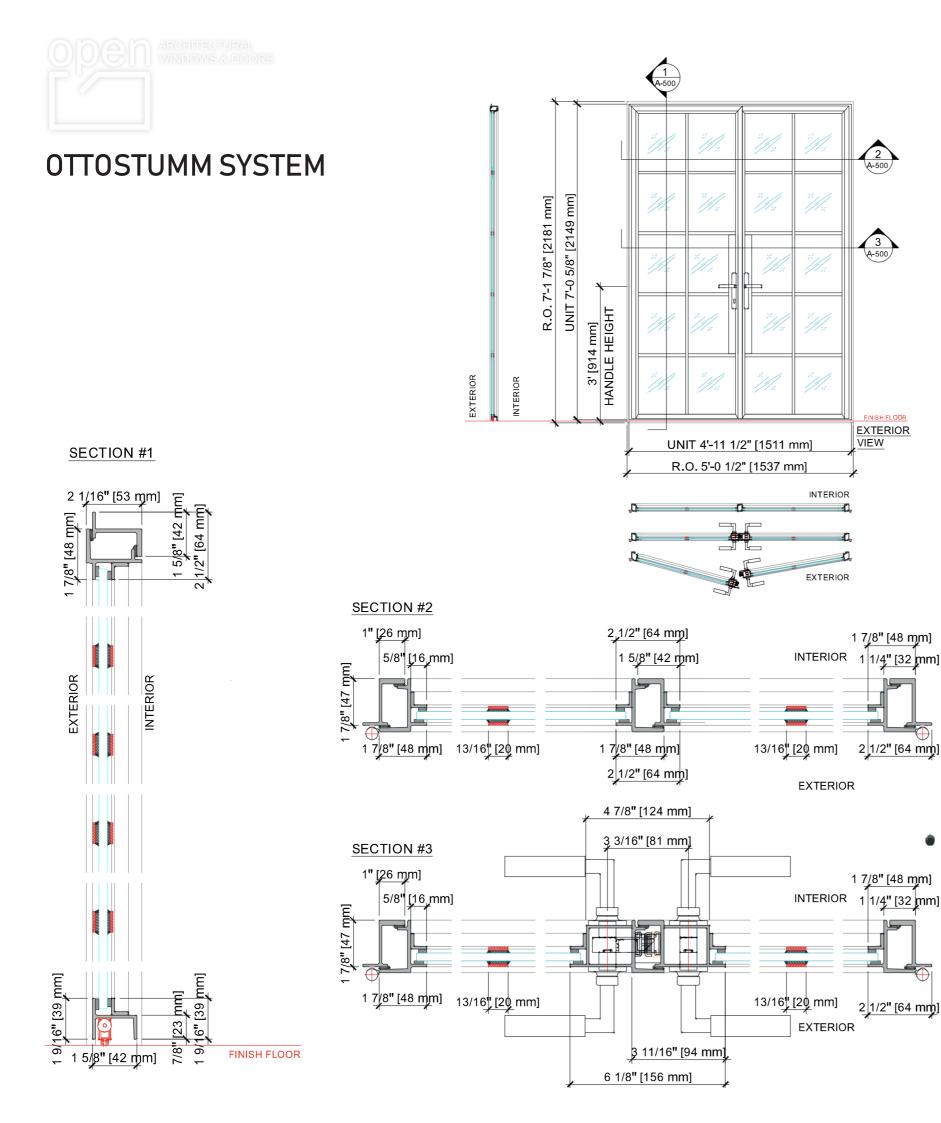
Open AWD is excited to help you conceptualize and plan your project—whether it's a single door or a complete office partition featuring multiple styles, elements, or even glass types.

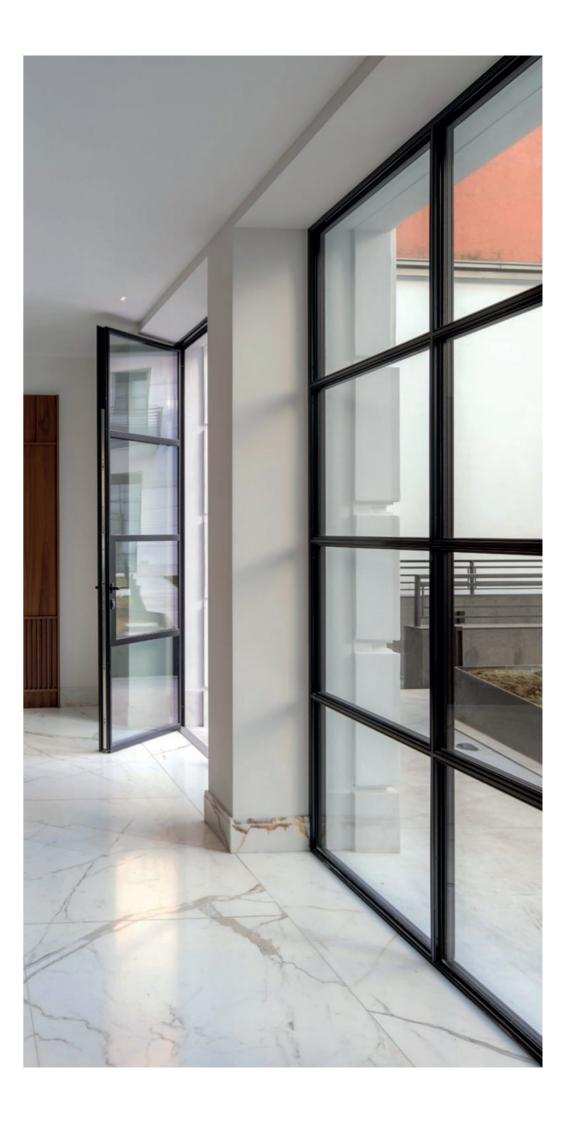




SLIM SYSTEM

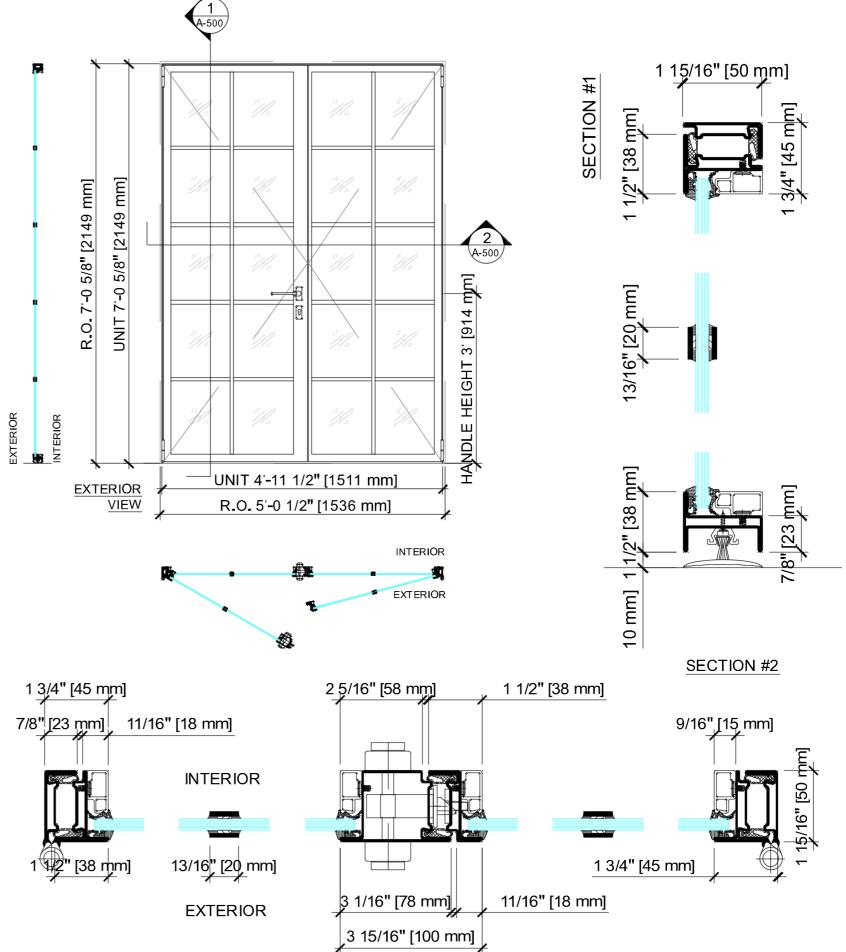




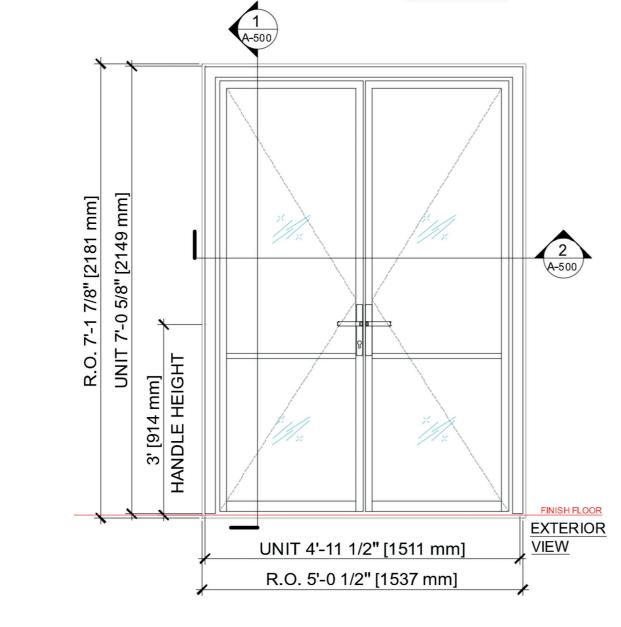


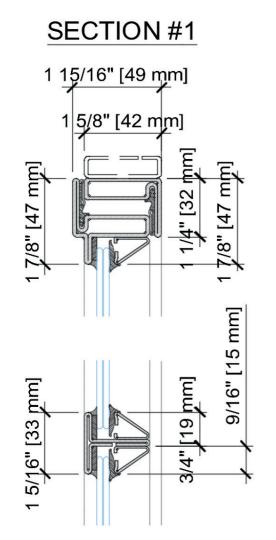


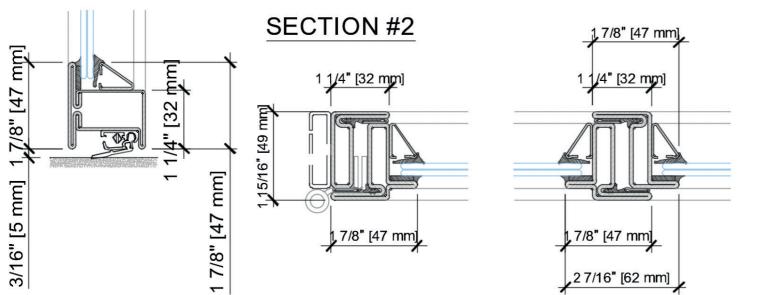
FORSTER SYSTEM

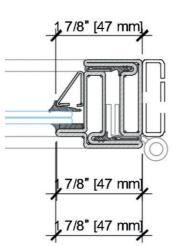


SECCO SYSTEM





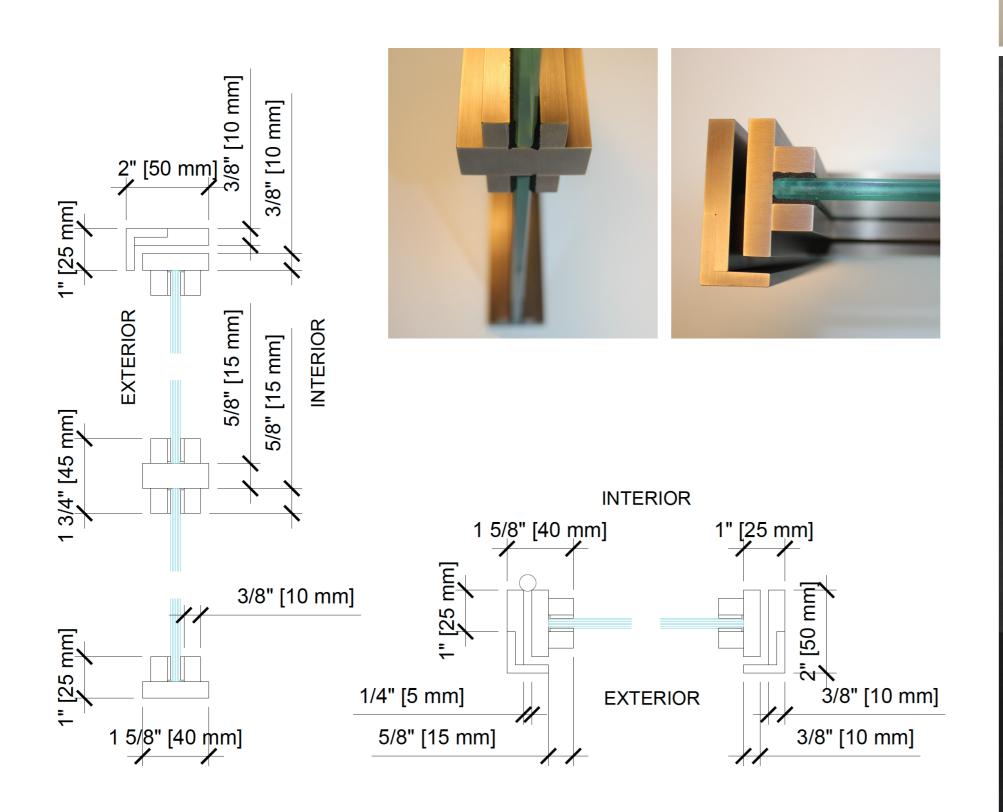






CUSTOM BRONZE PROFILE

Custom bronze profiles offer a bespoke solution for architectural and design projects, crafted to exact specifications and requirements. These profiles are meticulously designed and fabricated to achieve precise shapes, dimensions, and finishes, ensuring a tailored fit for each unique application. Utilizing bronze as the material of choice provides durability, longevity, and a timeless aesthetic appeal, making custom bronze profiles suitable for interior installations. Furthermore, the versatility of custom bronze profiles allows for intricate detailing and customization, enabling architects and designers to realize their creative visions with precision and elegance. With their ability to withstand environmental elements and age gracefully, custom bronze profiles offer a sustainable and low-maintenance solution that adds a touch of sophistication and luxury to any space or structure.









GALVANIZED STEEL is coated with a layer of zinc through a process called galvanization, offering excellent corrosion resistance, particularly in outdoor environments where exposure to moisture and elements is common. It's widely used in construction for its affordability, durability, and ability to withstand harsh conditions without sacrificing structural integrity.



STAINLESS STEEL is a highly durable alloy composed primarily of iron, chromium, and other elements, renowned for its corrosion resistance, making it ideal for applications in environments prone to moisture and oxidation. Its sleek and modern appearance, coupled with its hygienic properties, makes it a popular choice for architectural and design elements, especially in settings requiring easy maintenance and a sophisticated aesthetic.

BRON excep longe appea acter secur

SYSTEM MATERIALS

BRONZE is an excellent material for entrance doors due to its exceptional durability and resistance to corrosion, ensuring longevity even in harsh environments. It has a distinctive, elegant appearance that develops a unique patina over time, adding character and sophistication. Additionally, bronze doors o er robust security and require minimal maintenance, combining aesthetic appeal with practical benfits.

VEROMETAL COATING

VEROMETAL is a high-performance metallic coating system that combines metal particles with a binding agent, allowing it to be applied to various surfaces like wood, plastic, or metal.

VEROMETAL can mimic the appearance of various metals such as bronze, copper, or aluminum, providing a cost-effective alternative to solid metal components. Its application versatility allows for customization of textures and finishes, enabling the creation of unique and aesthetically pleasing surfaces for architectural, interior design, and artistic projects. Moreover, VEROMETAL is environmentally friendly, as it contains no solvents or heavy metals, making it a sustainable choice for enhancing surfaces with a luxurious metallic finish.

This innovative material offers several advantages.

CORROSION RESISTANCE

One of VEROMETAL's standout features is an innate resistance to corrosion, offering protection against environmental factors such as moisture and oxidation. This corrosion resistance ensures the material maintains its integrity and appearance over time, even in harsh conditions.

EXEPTIONAL DURABILITY

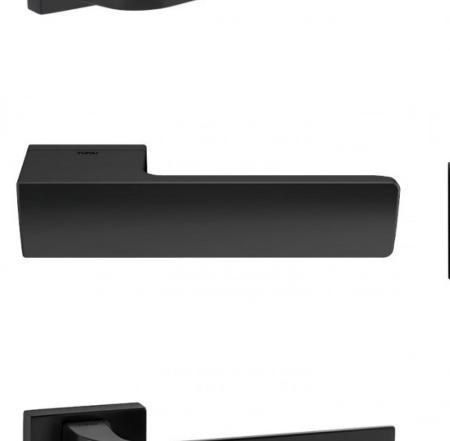
VEROMETAL boasts exceptional durability, ensuring longevity and robustness in various applications. Its resilient composition withstands wear and tear, making it ideal for high-traffic areas and environments prone to frequent use.

DESIGN VERSATILITY

With VEROMETAL, designers have unparalleled flexibility to unleash their creativity, thanks to its versatility. Whether replicating the look of bronze, copper, or other metals, or exploring custom textures and finishes, VEROMETAL enables the realization of diverse aesthetic visions across a wide range of surfaces and applications.



Utilizing standard handles offers several advantages that cater to practicality, accessibility, and cost-effectiveness. Firstly, standard handles are widely available and easily replaceable, simplifying maintenance and repair processes in both residential and commercial settings. Their ubiquitous presence ensures familiarity, making them intuitive to use for individuals of all ages and abilities, thereby promoting accessibility and ease of operation. Additionally, standard handles are often manufactured to meet industry standards for durability and reliability, providing consistent performance over time. Their straightforward design also contributes to a streamlined aesthetic, seamlessly integrating with various architectural styles and interior décors without overpowering the visual composition. Lastly, standard handles typically come at a more affordable price point compared to their alternative counterparts, offering a budget-friendly option for projects where cost considerations are paramount and often are already included in the project cost.





en architectural Windows & doors

STANDARD HANDLES



Premium door handles are characterized by their exquisite craftsmanship, luxurious materials, and attention to detail. Crafted from high-quality metals such as brass, stainless steel, or titanium, these handles exude elegance and sophistication in any setting. Their ergonomic designs prioritize comfort and ease of use, ensuring a seamless interaction with the door. With precision engineering, premium handles offer smooth operation and longevity, standing the test of time with their robust construction and durable finishes. They are meticulously finished to perfection, with polished surfaces or satin textures that enhance their tactile appeal and visual allure. Premium handles are designed to complement upscale interiors, elevating the overall ambiance and adding a sense of refinement to the space. Their superior craftsmanship and exclusive designs make them a focal point of attention, enhancing the door's architectural significance and overall appeal. Beyond their decorative value, premium handles signify a commitment to quality and luxury, reflecting the homeowner's discerning taste and appreciation for fine craftsmanship. Investing in premium door handles not only enhances the aesthetics of the door but also adds value to the property, making it a worthwhile choice for those seeking to create a distinguished and elegant living environment. Premium hardware will incur additional costs.









PREMIUM HANDLES





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OUR PARTNERS

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