



METROPLUS

SIGNAGE - DIGITAL - FACADE

www.metroplusads.com



*“The face of modern
Architecture.”*

We design and build facade systems that define contemporary architecture. Through refined detailing and advanced engineering, we transform structures into distinctive landmarks.





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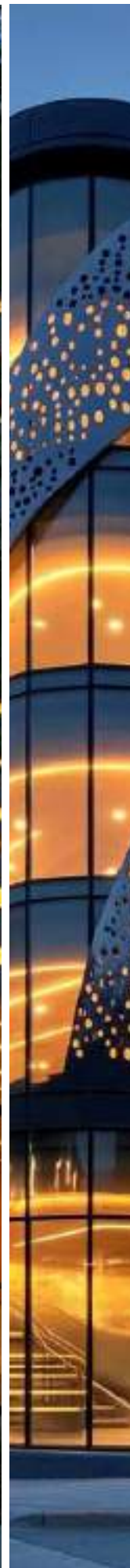
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ABOUT US

Welcome to Metroplus, a leading name in the metal fabrication industry in the UAE. With over three decades of proven expertise, Metroplus specializes in innovative, custom-designed architectural façade systems and bespoke metal fabrication solutions.

Our portfolio spans a diverse range of high-quality products, including architectural façades, perforated cladding, mashrabiya screens, expanded metal mesh cladding, and car parking façades. Backed by a highly skilled team of engineers and production specialists, we are committed to delivering technically advanced, precision-engineered solutions tailored to the unique requirements of each project.

Metroplus proudly serves the construction industry across the UAE, working closely with architects, consultants, contractors, developers, and interior designers to provide cost-effective, customized solutions. Our state-of-the-art manufacturing facility is equipped with advanced CNC machinery, waterjet and laser cutting technology, and comprehensive welding capabilities—ensuring accuracy, efficiency, and consistency at every stage of production.

Accredited with ISO 9001:2015 certification, Metroplus adheres to the highest standards of quality in bespoke sheet metal fabrication. We also offer premium finishing services, including chrome plating, powder coating, and electroplating, delivering exceptional aesthetics and durability for our valued clients.

CAPABILITIES

At metroplus, we pride ourselves on our state-of-the-art production facility, equipped with advanced machinery sourced from the UAE,OMAN,K-SA, QATAR. Our commitment to technological innovationand automation ensures optimal use of resources and highquality production.

Design & Engineering
Precision Fabrication
Manufacture & Supply
Site Installation





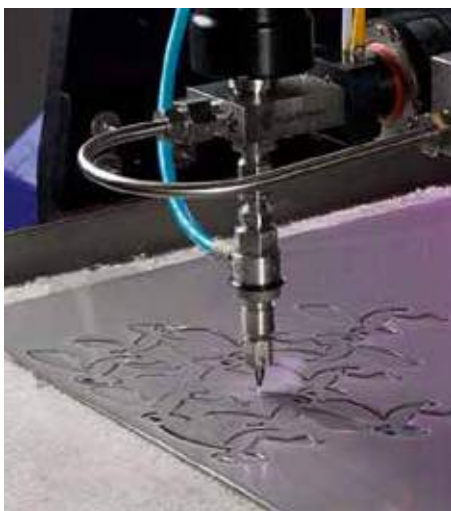
CNC Turret Punching

Our CNC turret punching technology allows for the creation of intricate patterns and designs on metal sheets with exceptional accuracy. With multiple punching stations, we can produce complex shapes quickly and efficiently while minimizing waste, making it ideal for both small and large scale production runs.



CNC Perforation/ CNC Punching

Using advanced CNC technology, we can perforate metal sheets with high precision, enabling the creation of functional and decorative designs. This process ensures consistent quality and allows us to handle custom patterns for a wide range of applications.



Laser Jet Cutting

Laser cutting provides extremely precise, clean, and smooth cuts on a variety of materials, including thick metals. It's perfect for intricate designs, tight tolerances, and complex shapes. The process minimizes thermal distortion, leaving a smooth, polished edge and reducing the need for additional finishing.



Laser Welding

Laser welding provides a highly efficient and precise method for joining metal parts. This technique minimizes heat distortion and reduces the risk of warping, providing strong, clean welds that are ideal for complex geometries and high-quality finishes, making it a perfect choice for both aesthetic and structural applications.



CNC Bending

Our CNC bending machines allow us to create complex and precise bends in metal with minimal distortion. This process ensures that every bend is accurate, even for intricate profiles, delivering a consistent and high-quality finish across large production runs.

TIG, MIG & ARC Welding

Our skilled welders are experts in TIG, MIG, and ARC welding techniques, allowing us to offer versatility in joining metals. TIG welding is used for precision work, MIG welding for high-speed, efficient welding, and ARC welding for heavy-duty, industrial applications. All methods deliver strong, durable welds suited to a wide range of materials and applications.



Custom Metal Fabrication

Our custom metal fabrication service offers precise and durable solutions tailored to your project needs. From complex structures to intricate details, we deliver highquality metal products designed to meet your exact specifications.

TREATMENT & FINISHING



At metroplus, we recognize the importance of the final treatment and finishing processes in enhancing the durability, functionality, and aesthetic quality of our products. Our advanced treatment techniques are designed to meet the highest industry standards, ensuring both long-term protection and superior visual appeal.



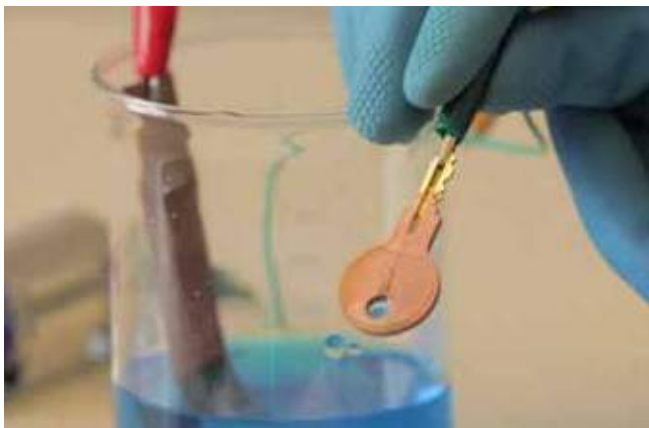
PVDF Coating

PVDF (Polyvinylidene Fluoride) coating is a highly durable and weather-resistant finish, ideal for architectural and exterior applications. This coating provides excellent protection against UV rays, extreme weather conditions, and environmental pollutants, while also enhancing the appearance with a smooth, glossy finish. It is perfect for high-performance facades and cladding systems that require long-term durability and low maintenance.



Powder Coating

Powder coating offers a superior finish for metal surfaces, providing excellent protection against scratches, chipping, and fading. This dry finishing process uses a powder that is electrostatically applied to the surface and then cured in an oven, resulting in a hard, durable coating. Powder coating is ideal for products exposed to harsh environments and is available in a wide range of colors and textures, making it perfect for both aesthetic and functional applications.



Electroplating

Electroplating is a process that involves the deposition of a thin layer of metal onto a substrate. This provides enhanced corrosion resistance, a polished finish, and an attractive appearance. It's often used to improve the longevity and aesthetics of metal products, ensuring that they not only perform well but also maintain their visual appeal over time. Electroplating is widely used for components requiring high resistance to wear and tear, such as those used in mechanical and automotive applications.



Anodizing

Anodizing is an electrochemical process that enhances the natural oxide layer on metal surfaces, providing superior corrosion resistance and durability. This process also allows for a wide range of color finishes, making it ideal for both protective and aesthetic applications, particularly in the aerospace, automotive, and architectural industries.

MATERIALS

Aluminum

Lightweight, corrosion-resistant, and easy to fabricate, aluminum is perfect for architectural facades, cladding, and other applications that require strength and durability in outdoor environments.

Mild Steel

Known for its strength and weldability, mild steel is an economical material used for structural and industrial purposes. It can be treated to resist corrosion, making it suitable for a wide variety of construction applications.

Galvanized Steel

With a zinc coating for enhanced corrosion resistance, galvanized steel is ideal for use in outdoor and industrial settings, providing long-lasting protection in challenging weather conditions.

Stainless Steel

Renowned for its strength, corrosion resistance, and polished finish, stainless steel is a preferred choice for both functional and decorative purposes in architectural facades, kitchens, and industrial components.

Copper

Copper offers superior conductivity and corrosion resistance, making it ideal for both functional and decorative architectural elements, such as roofing and cladding, where its natural patina adds a distinctive, timeless aesthetic.

Brass

Durable and corrosion-resistant, brass is commonly used for decorative elements and hardware, offering a warm, gold-toned appearance that enhances the elegance of interior and exterior designs.

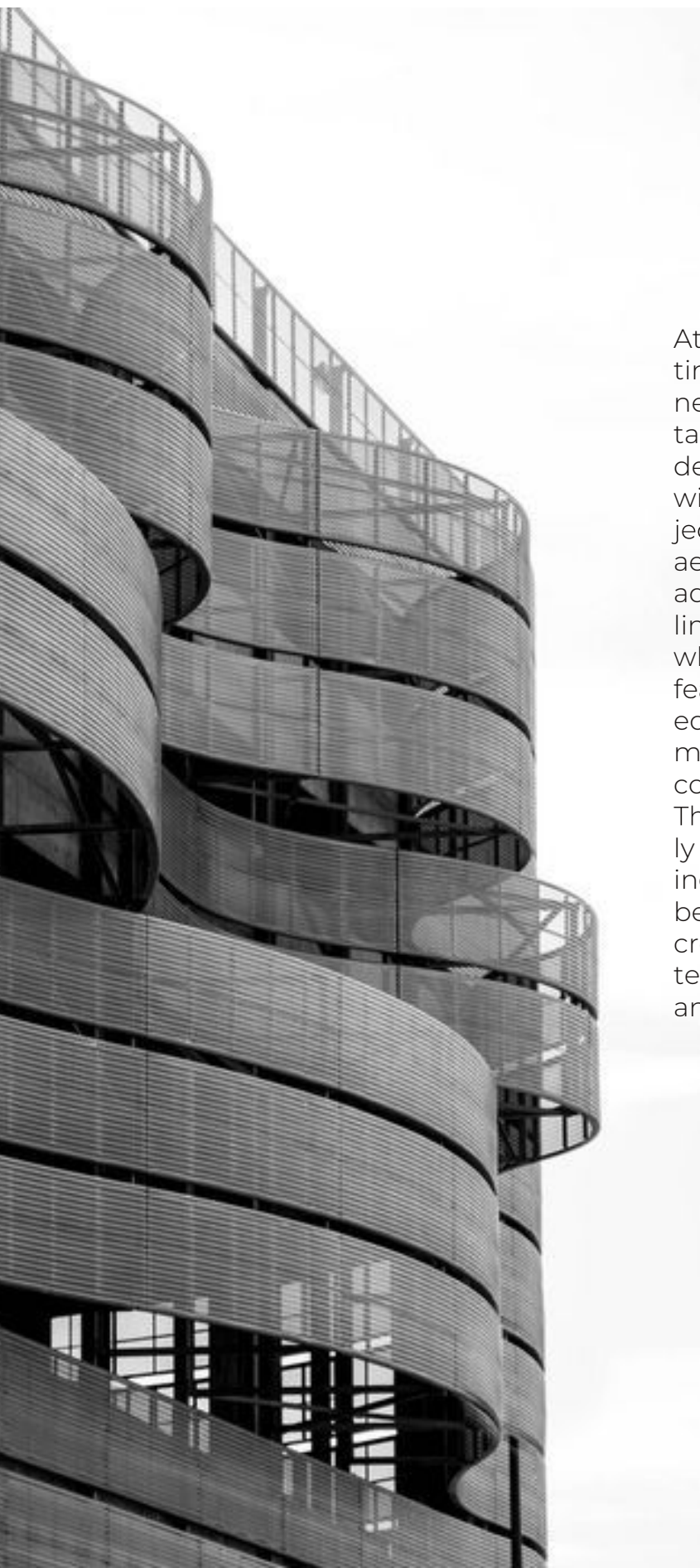
Corten Steel / Weathering Steel

Corten steel is designed to develop a rust-like appearance over time, offering a unique and rugged aesthetic. This weathering steel is often used in architectural facades and outdoor applications for its distinctive look and resistance to further corrosion.



Design & Engineering





At metroplus, we combine cutting-edge design with precision engineering to deliver high-quality, tailored solutions. Our team of skilled designers and engineers works closely with clients to ensure that each project meets specific functional and aesthetic requirements. Utilizing advanced software tools and 3D modeling, we bring innovative ideas to life while ensuring structural integrity and feasibility. Our production facility is equipped with state-of-the-art CNC machines, allowing us to execute complex designs with high precision. These machines enable us to efficiently carry out operations such as punching, forming, notching, shearing, and bending, all of which are crucial for creating bespoke metal façade systems and other architectural components.

QUALITY

At Safario, we are committed to continually enhancing customer satisfaction-through the ongoing improvement of our quality management system. We adhere to the highest standards, ensuring that our products meet and exceed customer expectations. Our approach is aligned with international quality system standards, specifically ISO 9001:2015, and we consistently work towards achieving our set objectives.

Our commitment to quality is built on three key pillars:

Product Quality Standard

We ensure that every product we design, manufacture, and deliver adheres to the highest quality standards, guaranteeing durability, functionality, and aesthetic appeal.



Effective Use of Resources

We optimize our resources to maximize efficiency and minimize waste, enabling us to offer cost-effective solutions while maintaining the highest standards of quality.



Employee Involvement & Commitment

Our team plays a vital role in our commitment to quality. We encourage employee engagement and ensure their active involvement in all aspects of the production process to maintain a culture of excellence.



INSTALLATION

Ensuring seamless and precise installation is a fundamental aspect of metroplus services. Our skilled installation team is dedicated to executing each project with the utmost attention to detail, guaranteeing that all systems are set up for optimal performance. We collaborate closely with clients to coordinate installation schedules, aiming to minimize any disruption to their operations. Our installation process is guided by stringent safety standards and local regulations. With expertise in handling complex installations, we ensure that all products are installed accurately and function as intended. Additionally, we provide comprehensive post-installation support to address any concerns and maintain ongoing satisfaction with our clients.



SOLUTIONS



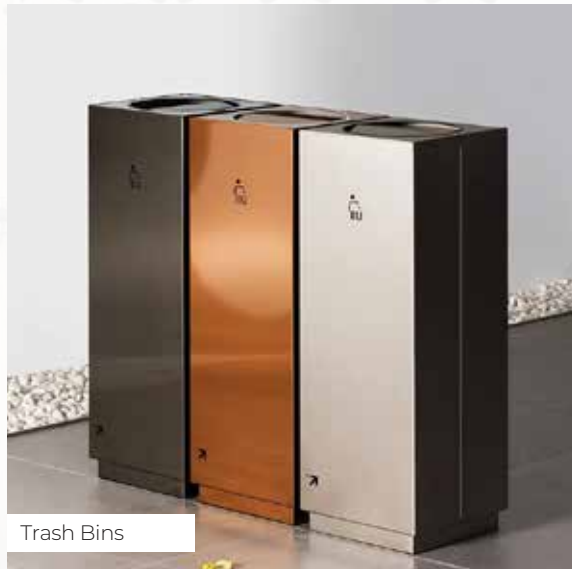
Expanded Mesh



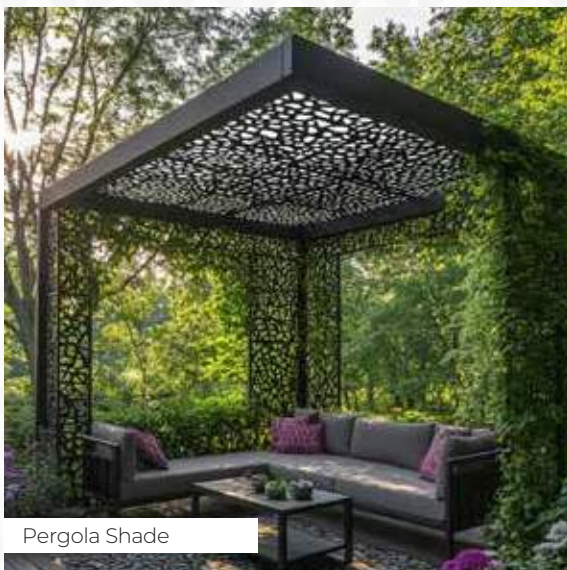
Perforated Sheet



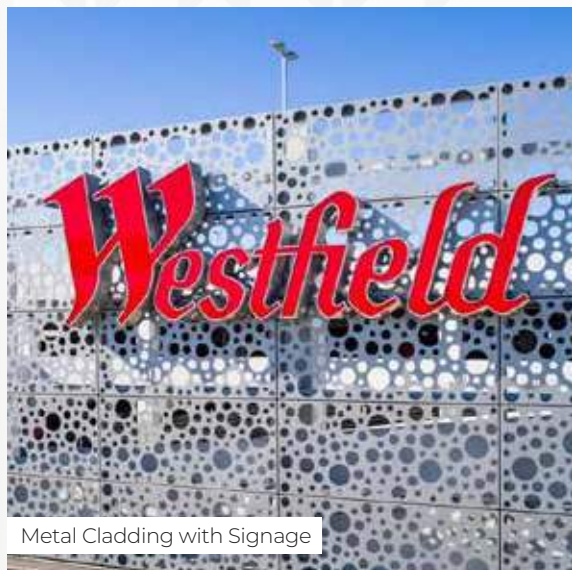
Bicycle Racks



Trash Bins



Pergola Shade



Metal Cladding with Signage



Car Parking Facade



Architectural facades



Mashrabiya Cladding



Wall Frames



Metal Shelves



Way Finding Sign

MAJOR PROJECTS



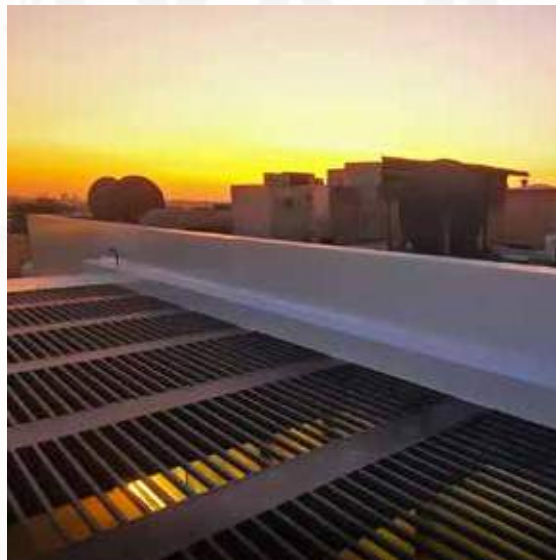
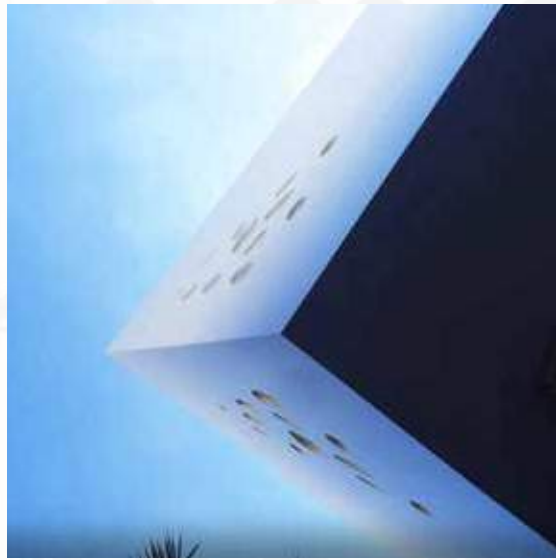
Dominos, Al Refa



UW Mall, Al Mankhool



Meralda Jewels, Meena Bazar



Aqil Al Zarooni Villa ACP Cladding - Al Warqa



Bismi Wholesale, Al Khawaneej

TRASH BINS & BICYCLE RACKS



METAL WALL ARTS



BESPOKE PRODUCTS



PERFORATED DESIGNS

Surface finish / Material / Thickness / Hole size /
RAL Colors and Pitch details as per Request.



PM-01: round



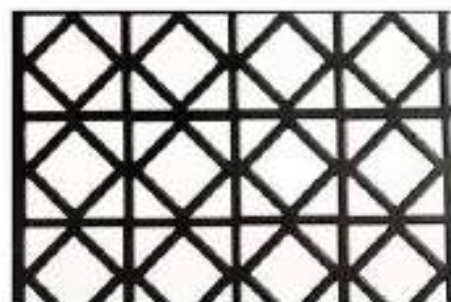
PM-02: square



PM-05: slotted



PM-06: pentagram



PM-03: grecian



PM-04: hexagonal



PM-07: lattice



PM-08: bamboo

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