



OVER 50 YEARS OF INNOVATION in Stainless Steel for Architectural & Industrial Applications

UAE | QATAR | OMAN | SAUDI ARABIA | CANADA | INDIA

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Hidayathullah Abbas

Founder & Chairman Hidayath Group

Hidayathulla Abbas began his humble voyage in 1970's. He transitioned from trading in hardware to stainless steel material supplies and gradually gained sustainable momentum in becoming the market leader in trading, processing, project supplies, manufacturing and services of architectural and industrial products and solutions in stainless steel and allied metals.

Under his leadership as the founding Chairman of Hidayath Group, the group went from strength to strength and in just four decades it became one of the most recognised companies in the stainless steel industry globally. The pragmatic and organic growth of the group is an attribute to his vision, leadership, hard work, commitment, risk taking appetite and dedication.

His focus and understanding always aligns and complies with his underlined group objectives, with his continuous technological advancement, strategic acquisition and well planned forays into new markets, concrete inroads are always made into Architectural and Industrial sectors.

Founded in 1976 by Hidayathullah Abbas, Hidayath Group has grown from a modest trading operation in Abu Dhabi into a globally recognized enterprise delivering world-class stainless steel and allied metal products, systems, and solutions for the Architectural, Industrial, and Engineering sectors.

Headquartered in Dubai, UAE, the Group today operates across more than twenty countries on five continents, guided by a clear mission: to achieve global leadership as a complete solution provider in stainless steel and allied metals.

Over five decades, Hidayath Group has built a strong foundation rooted in manufacturing excellence, material supply, and specialized services. Its pragmatic growth is driven by visionary leadership and a highly skilled workforce aligned with the Group's strategic goals and operational discipline. The company continues to invest in cutting-edge technology, workforce training, strategic acquisitions, and well-planned expansion into new global markets.

Architectural Division

Our Architectural line of business focuses on the manufacturing and supply of premium architectural products in stainless steel and allied metals. We are proud pioneers in several categories:

Manufacturing Competencies

H-Fit – Stainless Steel Handrail Equipment and Glass Fittings

H-Bath – Custom-designed Bathroom Equipment and Accessories

Ornamental Pipes, Tubes & Fittings – Among the largest producers in the region

Architectural Components – Gratings, Channels, Bollards, Tactile Indicators (Long & Round), Metal Doors, Flag Posts, and more

Surface Treatment Essentials – Cleaning agents, abrasives, and related products

Material Supply Portfolio

We procure, stock, and supply extensive inventories of stainless steel finished and semi-finished products, including:

Long Products: Angles, U-Channels, Round Bars, Square Bars, Flat Bars

Flat Products: Sheets, Plates, Coils

Tubular Products: Pipes, Tubes with Grooves, and Fittings

Industrial & Engineering Excellence

In addition to our established architectural and material supply strengths, Hidayath Group has expanded into advanced industrial manufacturing facilities, reinforcing our commitment to offer complete stainless steel solutions.

Key Industrial Facilities

Elevator Cabin Manufacturing Facility

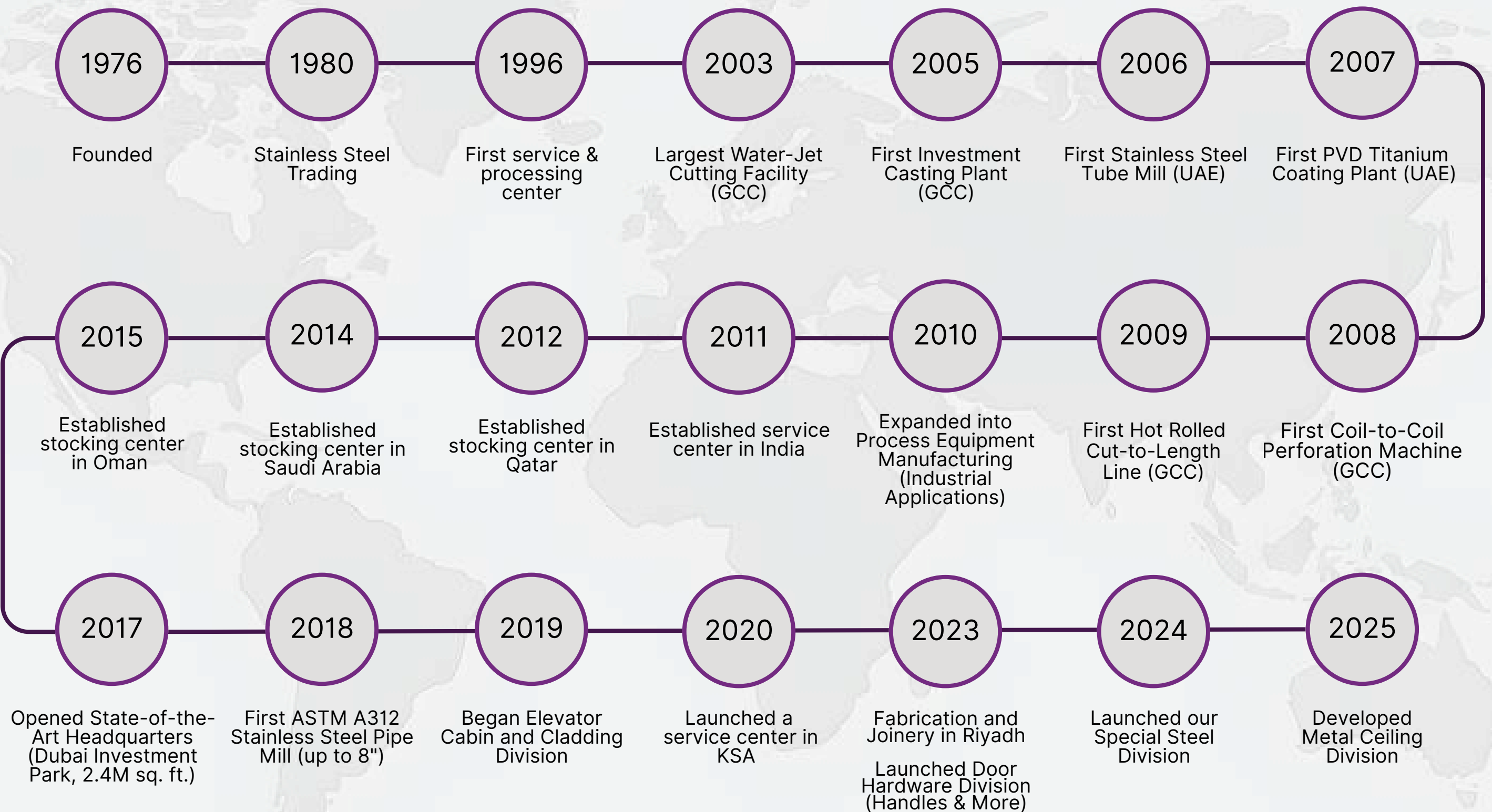
Precision-engineered stainless steel elevator cabins designed for durability, aesthetics, and compliance with global standards.

Pipe & Tube Mill Manufacturing Unit

State-of-the-art mills producing high-quality stainless steel pipes and tubes for architectural, industrial, and engineering applications.

Stainless Steel Sheet Processing Plant

Advanced processing capabilities including slitting, cutting-to-length, polishing, brushing, and specialized surface finishes for diverse project requirements.



Mission

To be “The Complete Solution Provider” in stainless steel and allied metals for the Architectural and Industrial sectors across the Middle East, South East Asia, Africa, and CIS countries.

To develop innovative solutions backed by deep industry expertise and supported through comprehensive life-cycle services.

To invest continuously in training our personnel, and in upgrading and modernizing our equipment, technology, and processes to consistently exceed client expectations.

As an ISO-certified organization, we adhere to stringent industry standards, ensuring unmatched quality at every level of operation.

Vision

To be the top-performing and most admired stainless steel and allied metal solutions provider in the Middle East.

To be recognized and relied upon as the partner of choice, regardless of project scale or client size.

Our vision serves as the strategic framework guiding every aspect of our business—defining what we must achieve to ensure continuous, sustainable, and quality-driven growth.



Imran Hidayath
CEO & Managing Director

Leads Hidayath Group's strategic direction and global expansion across 15 countries.



Rehan Hidayath
COO & Executive Director

Drives industrial fabrication and manufacturing growth through Hidayath Heavy Industry.



Farhan Hidayath
Board Member

Oversees board governance, strategic guidance, and executive actions in the best interests of the company.



Ishtiyag Ahmad
General Manager

Leads business development and operational growth across stainless steel and metal solutions.



Shabbir Saheb
Chief Financial Officer

30+ years in finance. Oversees financial governance and strategy at Hidayath Group.



Irfan Yusuf
Director – Commercial

Chartered Accountant with 20+ years in supply chain, procurement, and commercial management.



Chetan Patel
Operations Manager

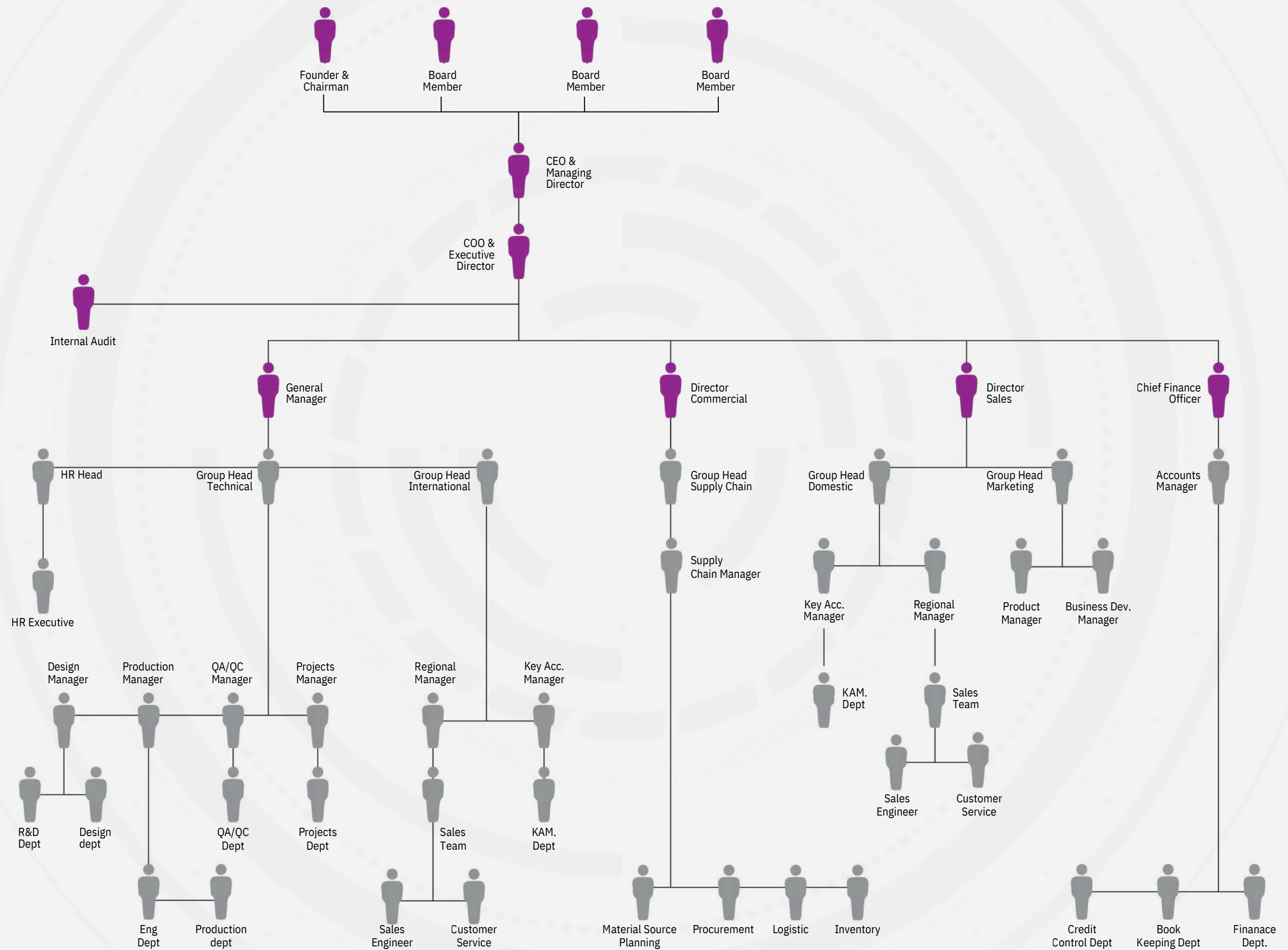
18 years at Hidayath, driving operations through expertise in mechanical engineering and precision fabrication.



Altaf Khatri
Director – Sales (UAE)

Joined in 2006; grew to Head of Sales. Focuses on market expansion and business development.

ORGANISATIONAL CHART





UAE



Saudi



Canada

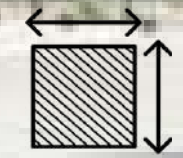


India



FACILITIES

FACILITIES



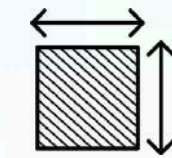
Area 20,200 Sqmtr



Workers 210

HIDAYATH GROUP HEADQUARTERS

Dubai Investment Park 2 - Dubai



Area 56,000 Sqmtr

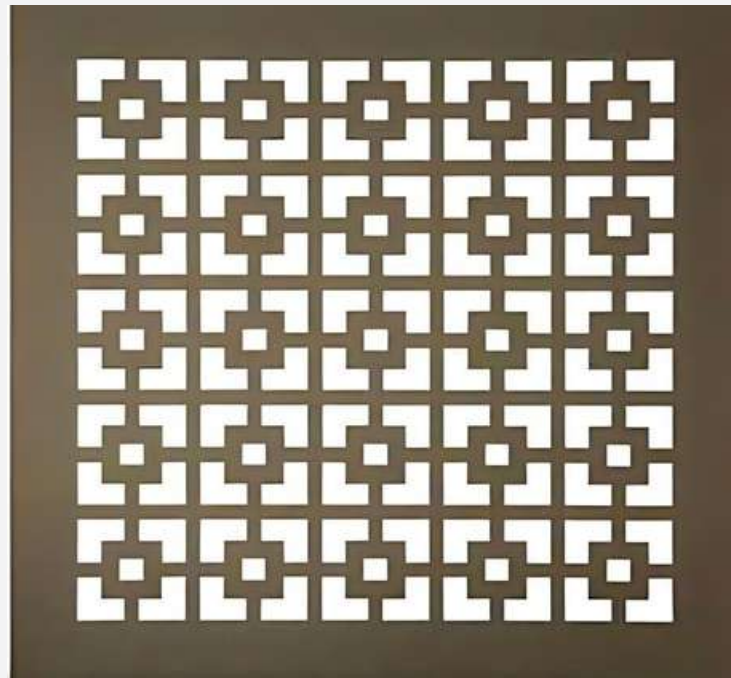


Workers 380

HIDAYATH HEAVY INDUSTRIES

Dubai Industrial City - Dubai

ARCHITECTURAL PRODUCTS



Architectural Finishes & Solutions

Mirror
Brush
Hairline
Bead Blast
Vibration
Plaid
Emboss
PVD
Antique Metal/ Vintage Metal
Etch Pattern
Oxy Colours
Hangle
Anti-finger
Desert Rain
Mosaic
Chequered Sheets
Electro-plating
Eccentrico
Engraving
Perforation
Obraz Perforation

H3D Patterns
Water Ripple Sheets
SS Electro IH Finishes
PVD Tubes & Pipes
Decorative Metal Mesh
Wire Mesh
Expanded Metal
Hardware Solutions
Sculptures



Handrail & Glass Fittings

Connectors
Wall Holding
Ground Holding
End Caps/ Covers
Patch Fittings &
Accessories Shower
Hinges
Glass Connector
Pipe Fittings
Glass Holder
Glass Clamps
U-Channels
LIP Seal



Material Supplies

Angles
Bars
Channels
Coils
Sheets
Chemicals &
Abrasives Welding
Consumables

Pipes & Tubes

ASTM A554
Round Profile
Square Profile
Rectangular
Profile Oval
Profile
Grooved Profile

ASTM A312
Round Profile



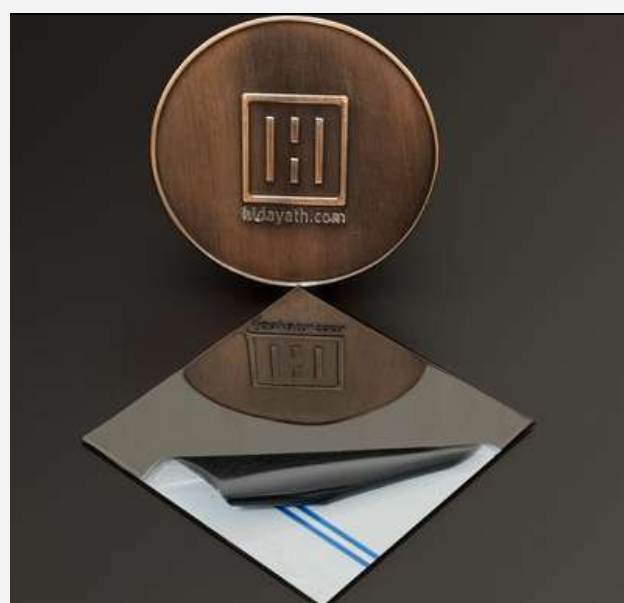
Bathroom Equipment

Bathroom Accessories
Collection Water Screening
Elements
Mirrors Collection
Bathroom Equipment for POD
Public Washroom Equipment

Mirror

A highly reflective, non-directional finish that is manufactured by grinding followed by fine polishing of the surface in the presence of specific chemicals, this results in a surface equivalent to that of a glass mirror. A very popular finish among architects and interior designers, this finish is truly an eye catcher.

Material: Stainless Steel
Grade: Any Grade
Substrate Surface: 2B, BA
Substrate Color: PVD Colors



Applications

Ceiling Panels



Elevator cabin



Fabrication



Column Cladding



Wall Panels



Wall Panels





Brush

A #4 architectural finish, also known as brushed or satin finish, features fine, uniform polishing grit lines. It is created using a 120–180 grit belt or wheel, then softened with an 80–120 grit greaseless compound. A #4 dairy or sanitary finish is achieved by polishing with a 180–240 grit belt or wheel, softened with a 120–240 grit greaseless compound.

Material: Stainless Steel, Aluminium

Grade: Any Grade

Substrate Surface: 2B

Substrate Color: PVD, Antique, Antifinger

Patterns: Architectural Designs



Complete Architectural Finishes Catalogue available on request.



Applications

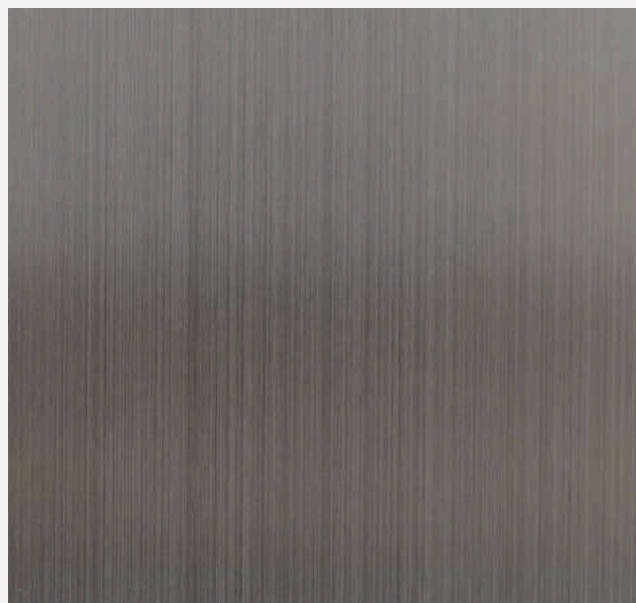




Hairline

The Hairline finish features continuous uni-directional lines created with abrasives, differing from #4 or Brush finishes in surface roughness and grain structure. It offers a smoother, reflective surface primarily for decorative purposes alongside polished stainless steel. Surface texture can vary depending on bead materials.

Material: Stainless Steel
Grade: Any Grade
Substrate Surface: 2B
Substrate Color: PVD Colors,

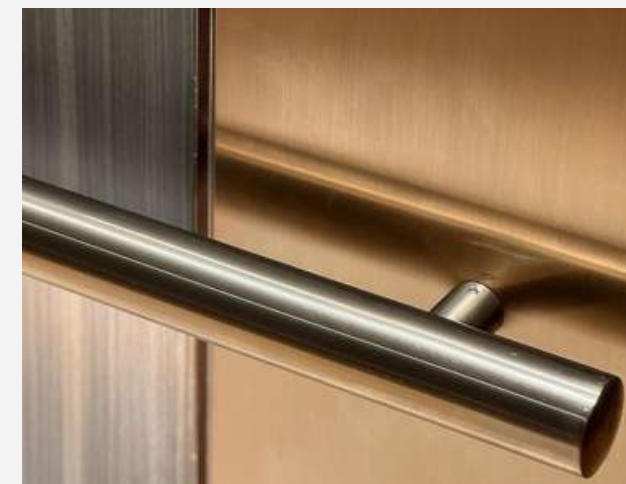


Applications

Elevator cabin



Elevator cabin



Wall Cladding



Wall Cladding



Kitchen Countertops



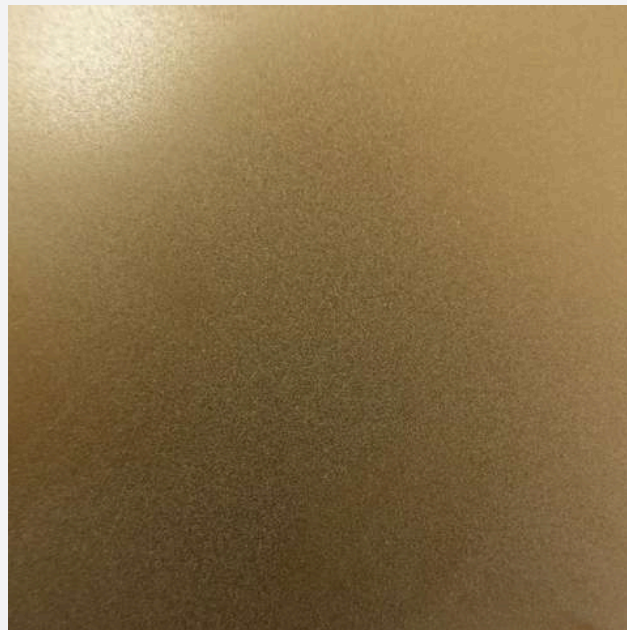
Kitchen Counters





Bead Blast

A uniform matte grey finish on stainless steel is achieved by firing fine abrasives with compressed air, suitable for components and decorative purposes. This low-reflectivity finish, created through bead blasting, contrasts visually with polished stainless steel, and the texture varies depending on the bead materials used.

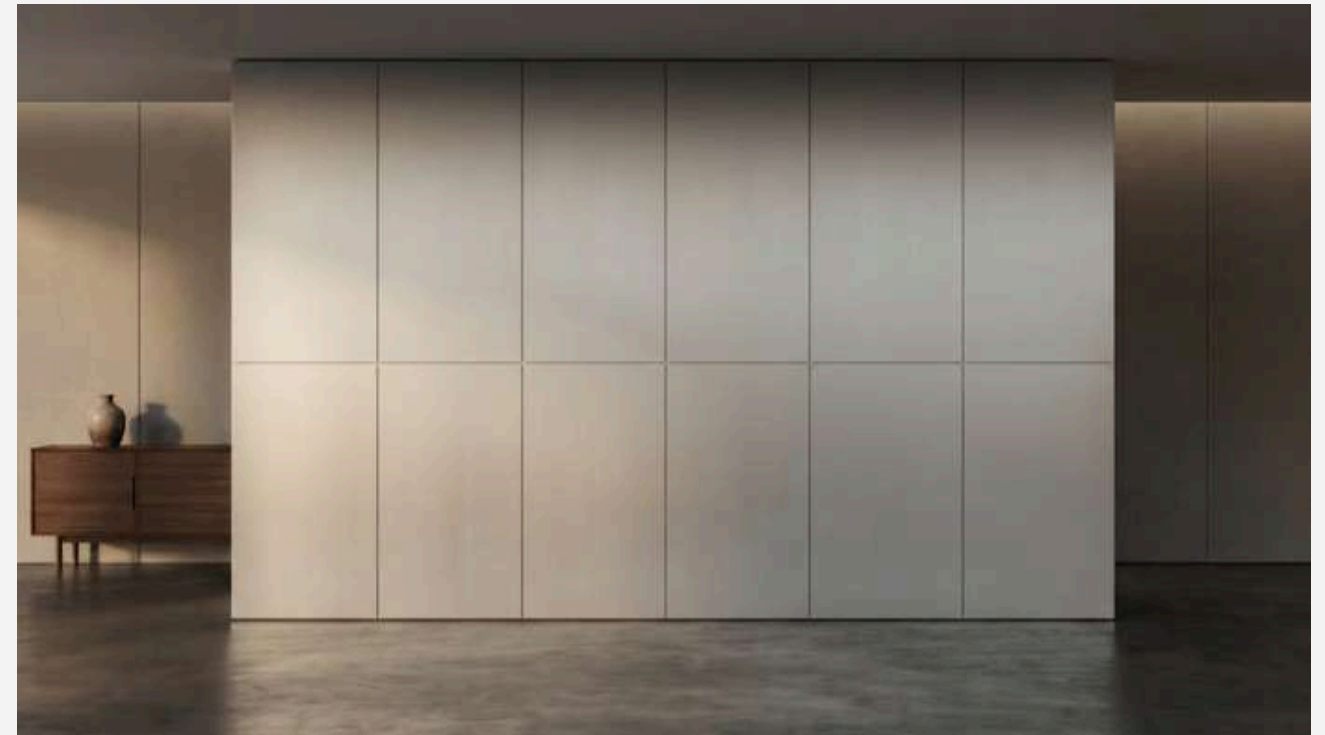


Complete Architectural Finishes Catalogue available on request.



Applications

Wall Panel



Lobby Column



Cladding





Vibration

This is a non directional, non uniform finish made by vibrating rough abrasives that embed multiple continuous scratches overlapping each other. This is one of the popular finishes and could be called modern art on stainless steel.

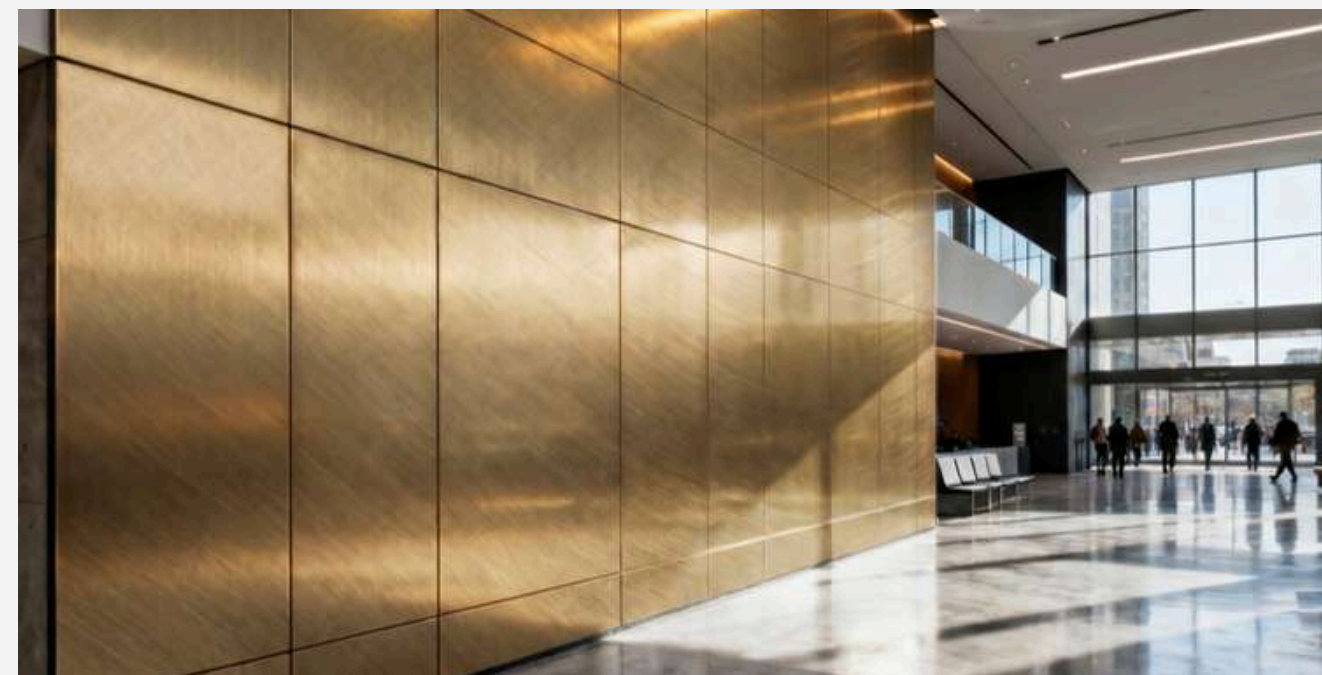


Complete Architectural Finishes Catalogue available on request.



Applications

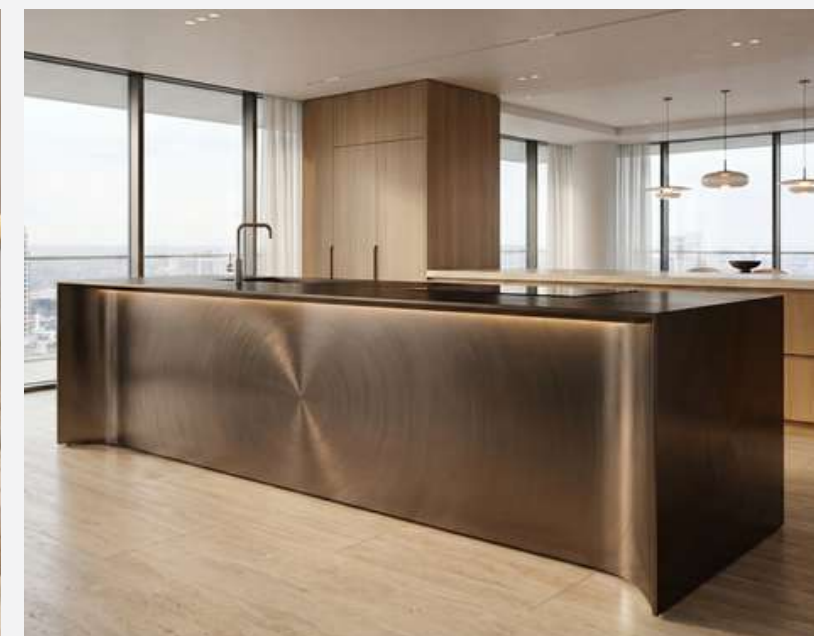
Wall Cladding



Lobby Column



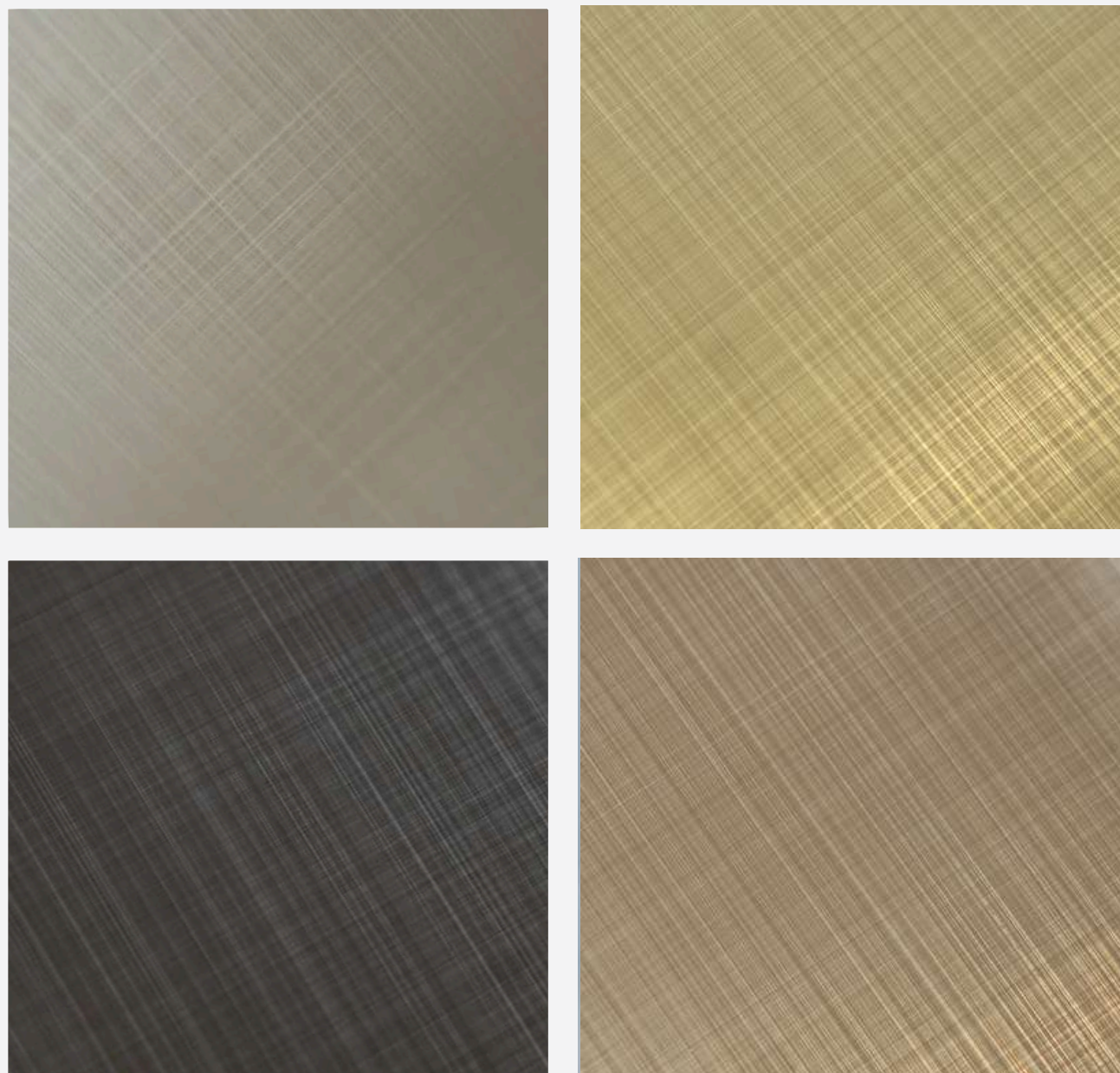
Kitchen Island





Plaid

A Plaid Metal Surface Finish features a distinctive crosshatched pattern, inspired by the timeless design of plaid fabric. This textured finish enhances visual depth and light reflection, making it an excellent choice for decorative and architectural applications. It combines durability, elegance, and a modern aesthetic, making it suitable for interiors, wall cladding, elevator panels, furniture, and more.

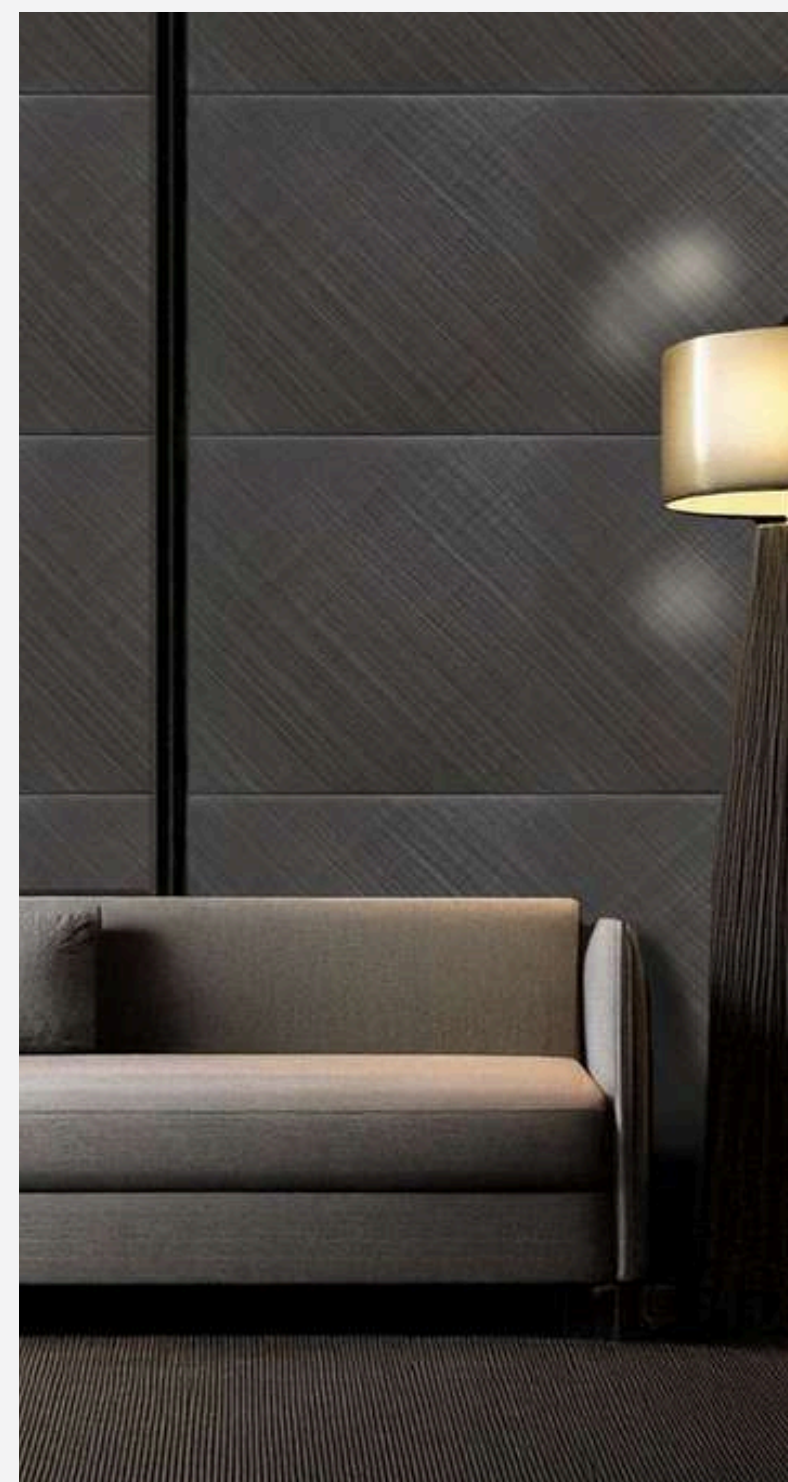


Complete Architectural Finishes Catalogue available on request.



Applications

Wall panels



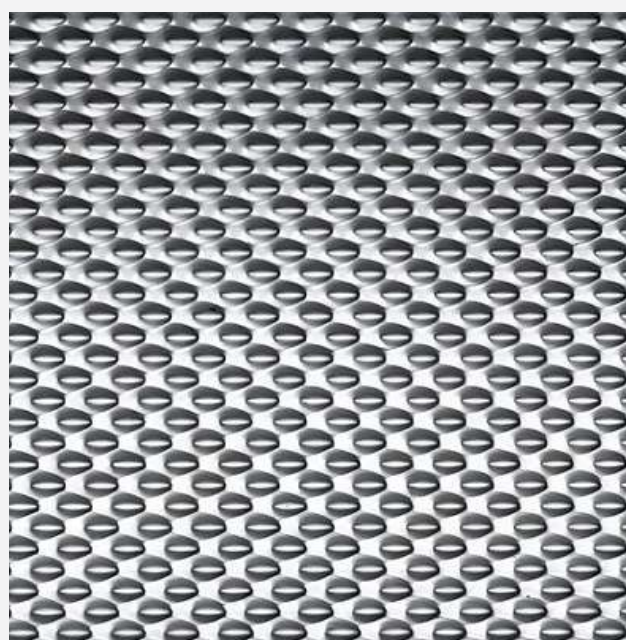
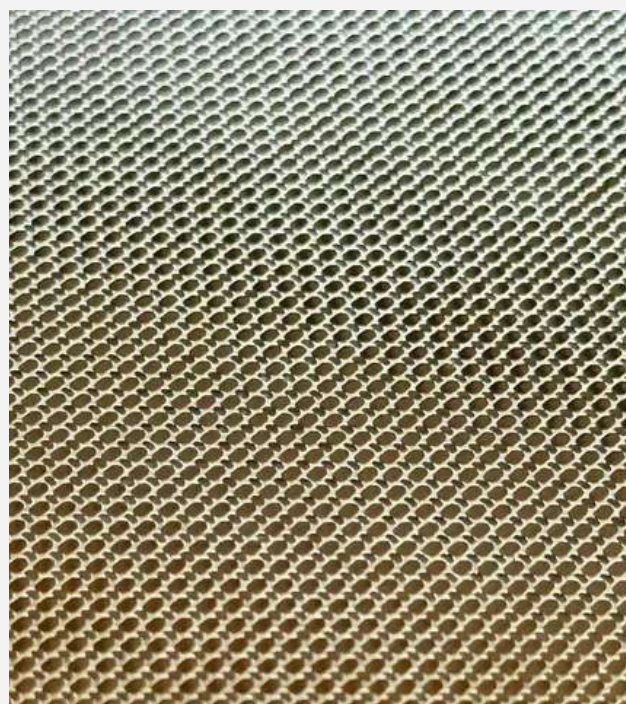
Elevator Cabinets





Embossed

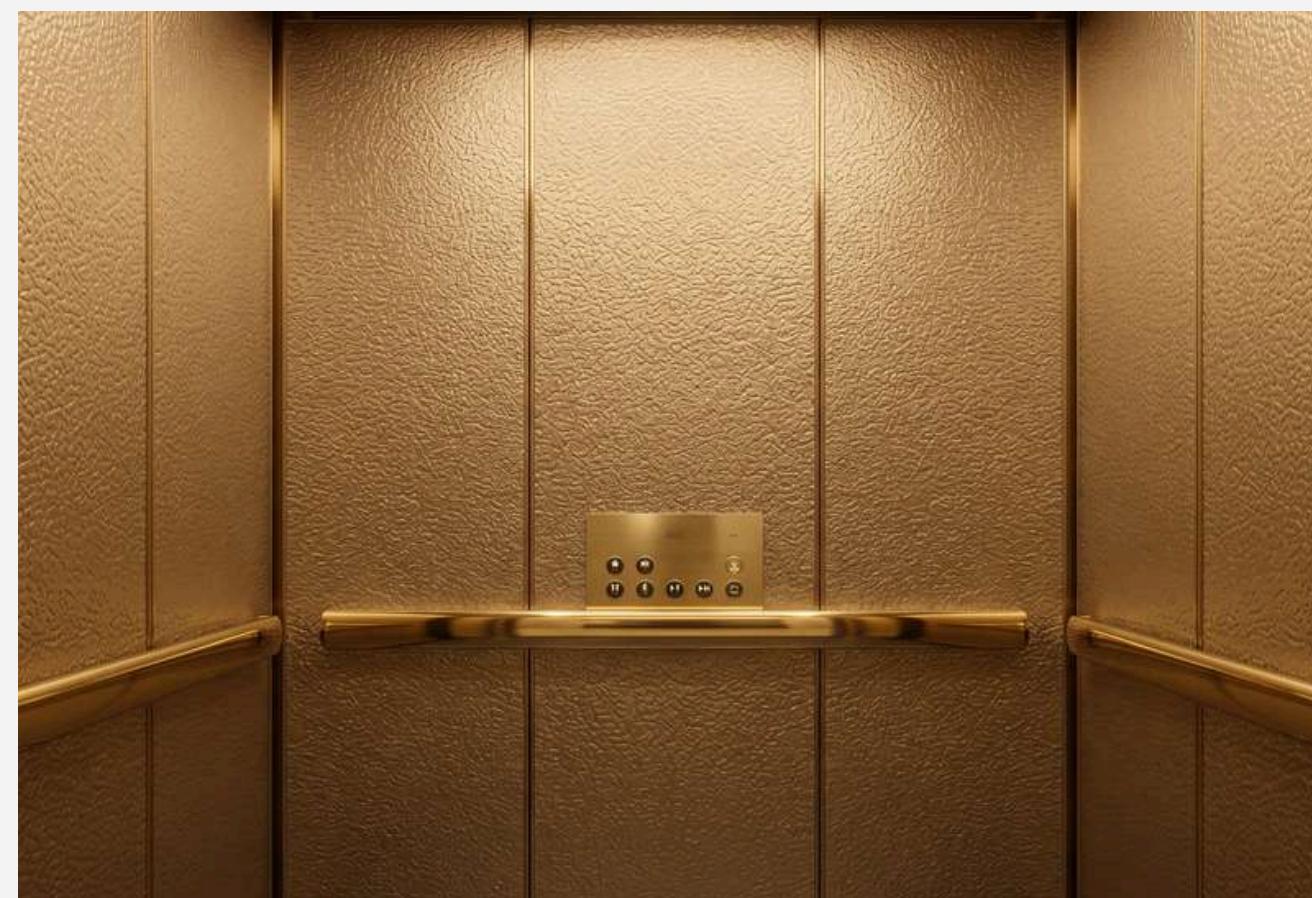
The process involves passing sheets through heavy-duty patterned rolls to imprint designs. Key factors include pressure, speed, and material thickness, with lower thickness recommended for deeper patterns. Embossed sheets enhance strength and are anti-vandal.



Complete Architectural Finishes Catalogue available on request.



Applications

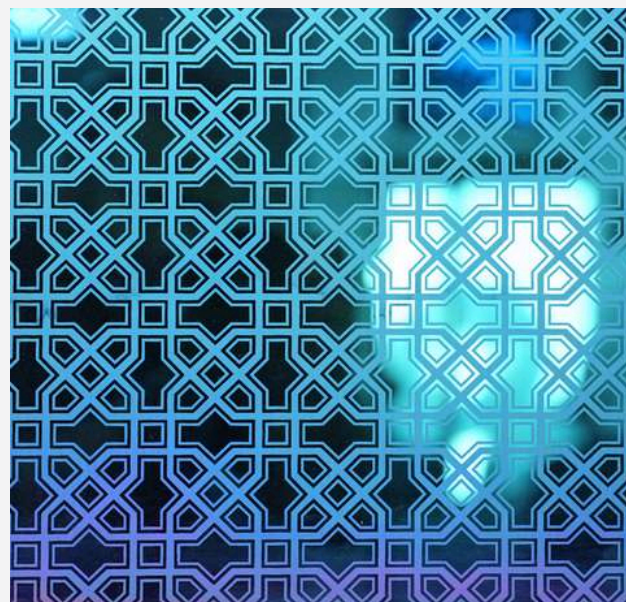
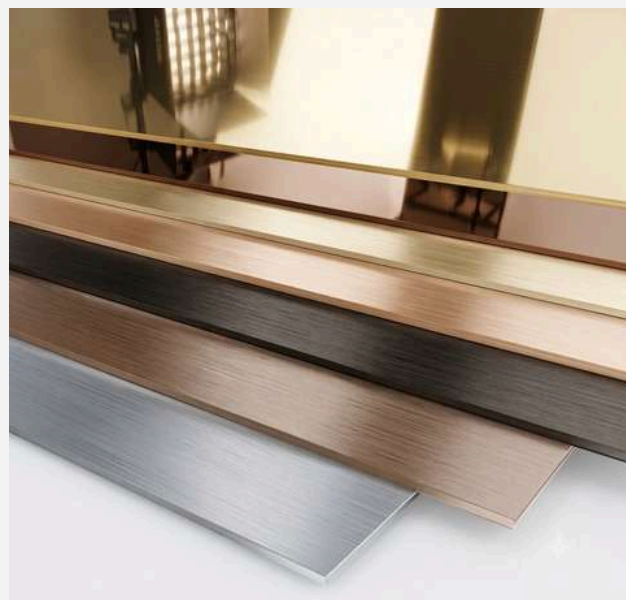




PVD

PVD (Physical Vapour Deposition) is a premium colouring process that creates durable, fade-resistant finishes on stainless steel. Combining exceptional wear resistance with elegant colours, PVD is widely used in architectural facades, elevators, feature walls, ceilings, furniture, retail, hospitality, and luxury interior applications.

Available Colors – Gold, Bronze, Copper, Black, Blue, Purple, Pink, and Green.



Complete Architectural Finishes Catalogue available on request.



Applications

Elevator Interior



Mashrabiya/ Partition



Feature Wall



Handrails



Reception



Reception Lobby





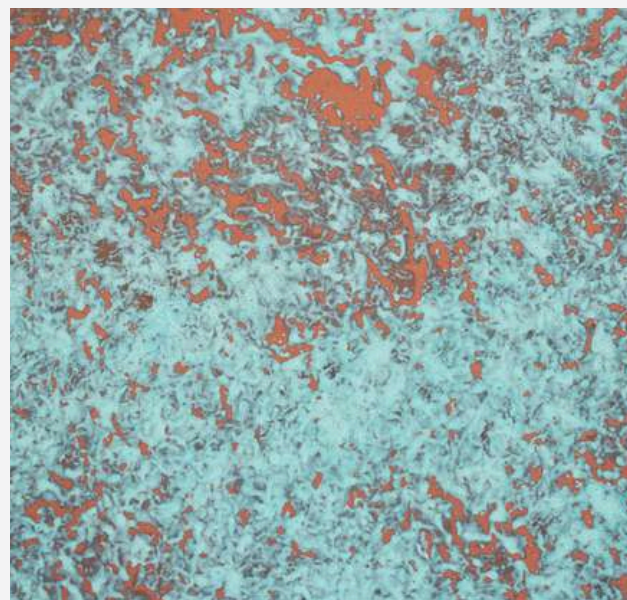
Antique/Vintage

For only stainless steel substrates, a unique coating process which was developed in-house is used in order to get the desired antique finish, be it bronze, brass or copper. We have developed over 15 different variations in each of these antique brass, antique bronze and antique copper respectively. Each part will be as unique as the other and no two parts may look the same if desired.

Material: Stainless Steel, Brass, Copper, Corten steel,
Aluminium

Grade: Any Grade

(Select finishes on certain material only)



Complete Architectural Finishes Catalogue available on request.



Applications

Wall Panels



Interior Decoration



Wall Finishes



Interior Decoration



Fabricated Furniture Finishes



Wall Finishing

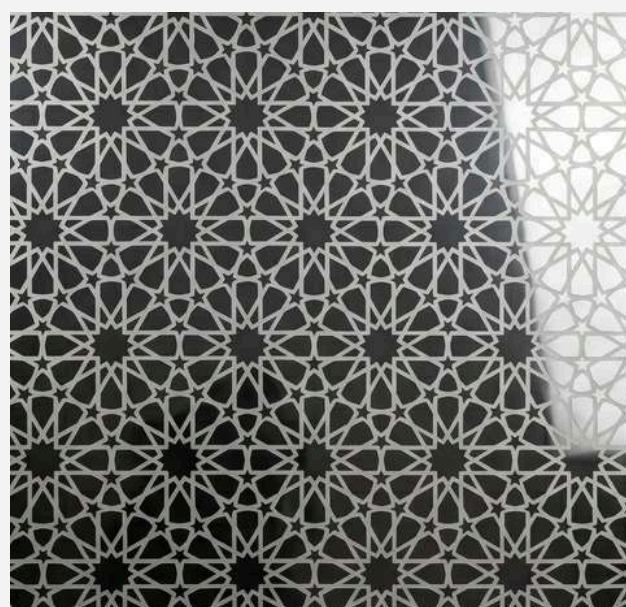




Etching

Wet etching: uses chemicals to create a matte finish on the exposed surface, contrasting with the base finish, such as brushed or mirrored. There are over fifty available patterns, and custom designs can be made with production approval.

Bio etching: This is a sustainable and eco-friendly approach that minimizes environmental impact while achieving similar aesthetic results.



Complete Architectural Finishes Catalogue available on request.



Applications

Elevator Door



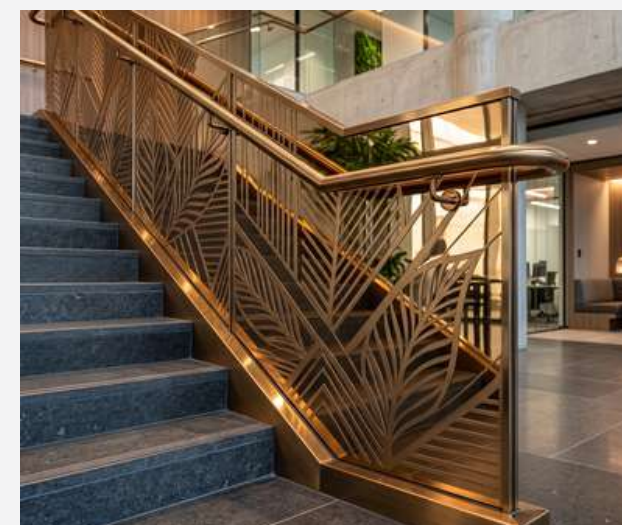
Elevator Interior



Door Etching



Staircase Balustrades



Reception



Reception Lobby





Oxy Colors

OXY Colors are premium oxidized metal finishes that transform stainless steel, aluminum, and mild steel surfaces into visually striking, one-of-a-kind pieces. Through a controlled oxidation process, each panel develops unique color variations and organic patterns, offering a rich, industrial-luxury aesthetic. Highly versatile and functional,

OXY Colors are suitable for feature walls, partitions, decorative panels, furniture, and architectural elements across both residential and commercial projects.

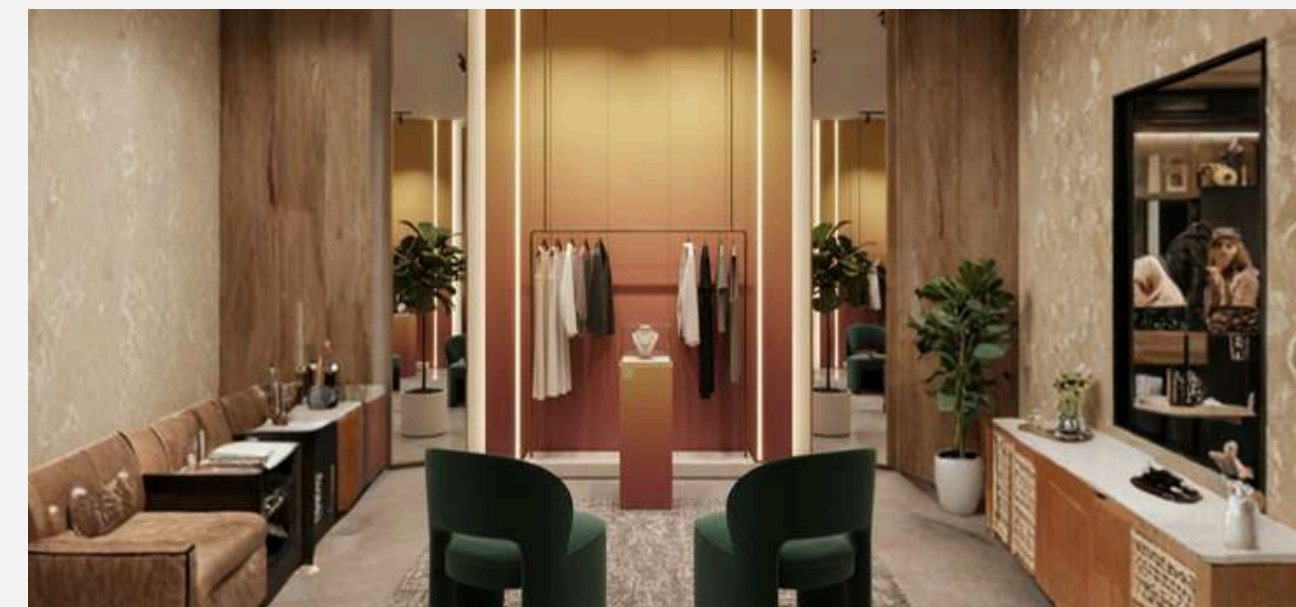


Applications

Wall Panels



Feature Walls



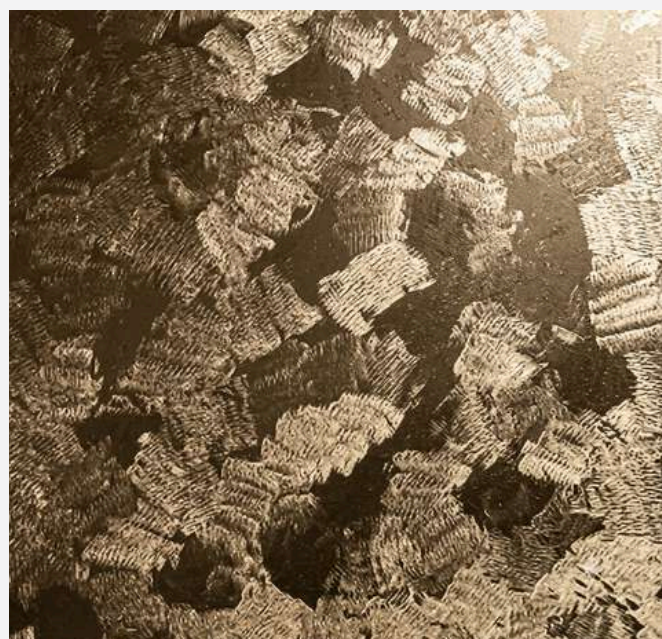
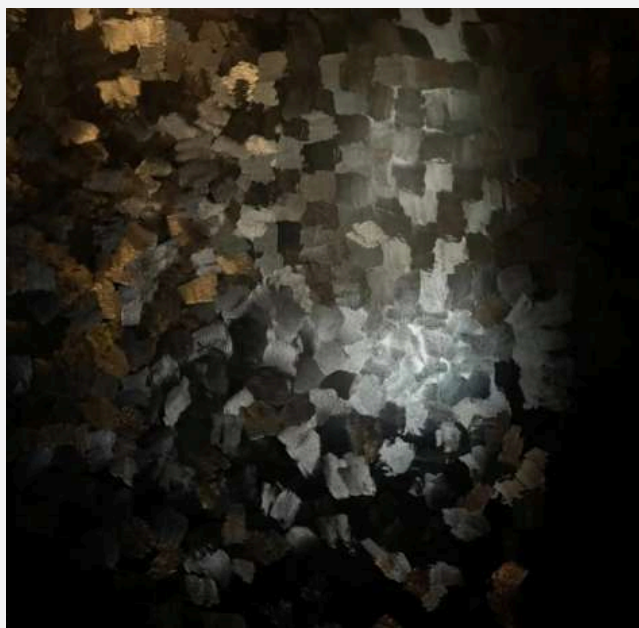
Complete Architectural Finishes Catalogue available on request.



Hangle

A unique stainless steel finish developed by Hidayath, featuring a distinctive multi-directional textured pattern that adds depth, movement, and luxury to architectural surfaces.

Available in custom colors including Gold, Black, Sand Bronze, Copper, and more. Perfect for feature walls, elevator interiors, cladding, luxury retail, hospitality spaces, and bespoke interior detailing.



Complete Architectural Finishes Catalogue available on request.



Applications

Sauna Room



Wall Panel



Table Trimming





Anti-finger

Fingerprint marks can be problematic on stainless steel surfaces accessible to the public. An anti-fingerprint coating is a transparent film that protects against corrosion and reduces the visibility of fingerprints. This coating also safeguards stainless steel from water, oil, dust, and fingerprints, making it easier to clean.

Available in various stainless steel grades and PVD color options.

Matte, semi gloss and gloss options also available.

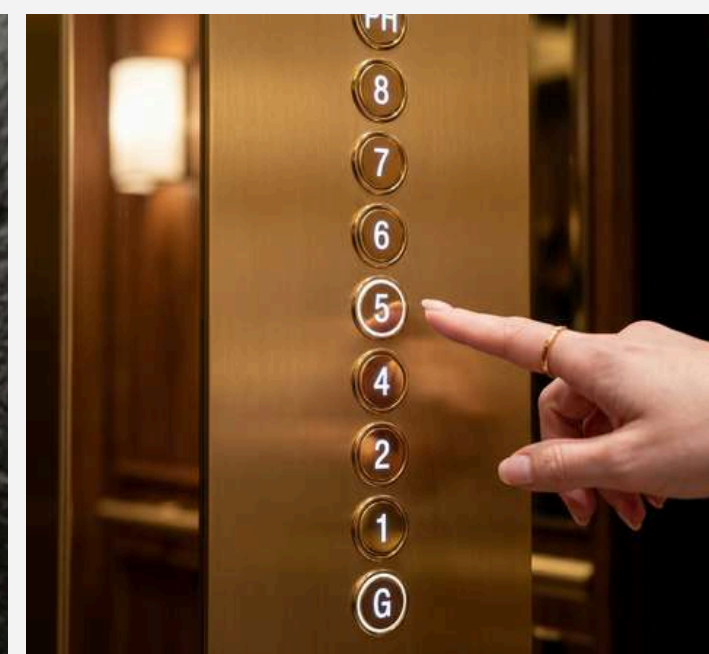


Complete Architectural Finishes Catalogue available on request.



Applications

Public areas

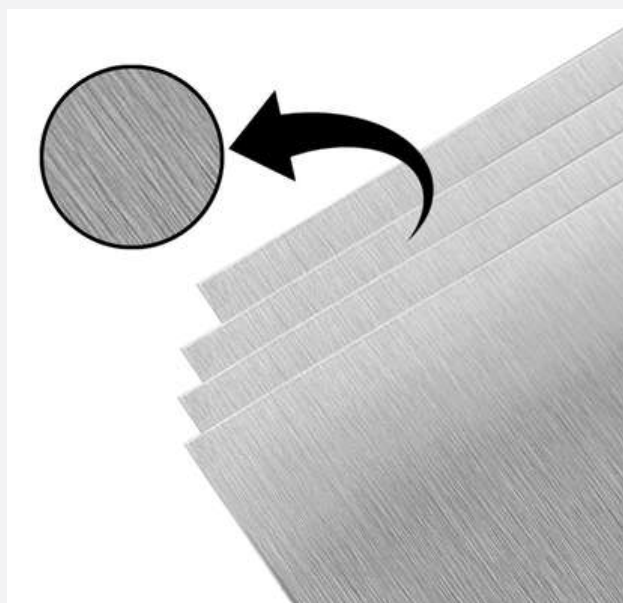
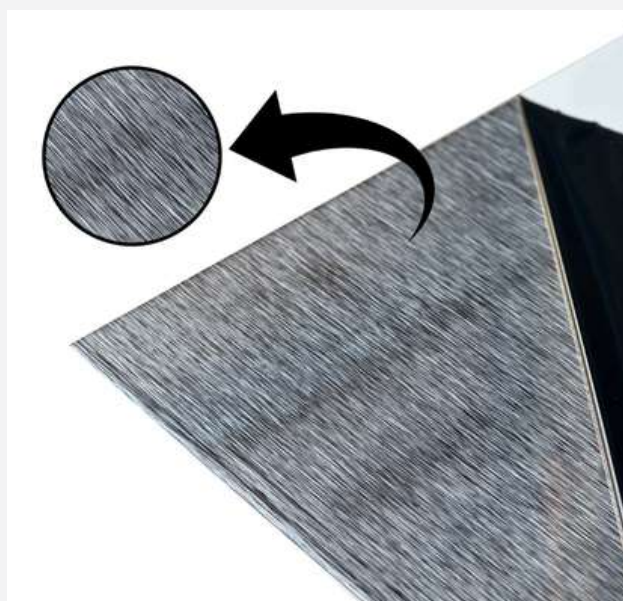




Desert Rain

Torrential rains are a force of nature that can be incredibly intense, drenching you in seconds. Inspired by this phenomenon our team developed a unique finish for stainless steel. This finish, named "Desert Rain," provides a natural, clean, and consistent appearance that evokes the feeling of torrential rains in the desert, providing a soothing and imaginative experience.

Available in Mirror and Matte Finish
Material: Stainless steel any grade
Thickness: 0.5mm Onwards
Colors: All PVD colors available



Complete Architectural Finishes Catalogue available on request.



Water Ripple Mesh

Aluminum Water Ripple Mesh by Hidayath Group offers a captivating design inspired by an oasis in a desert. Lightweight yet durable, it can be used for decorative wall panels, facades, partitions, and sunscreens.

Available Material: Aluminum, Stainless Steel & Corten Steel
Available Colors: Blue, Gold, Green, Bronze, Copper, Black, Purple, Champagne Gold, Pink & Violet

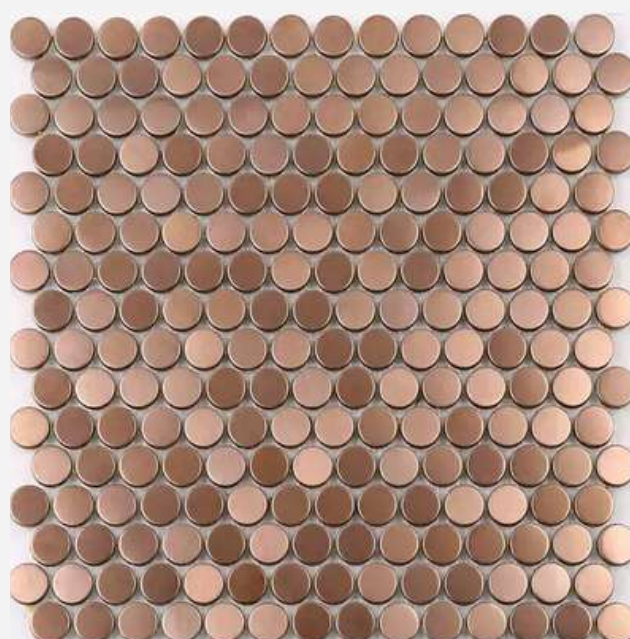
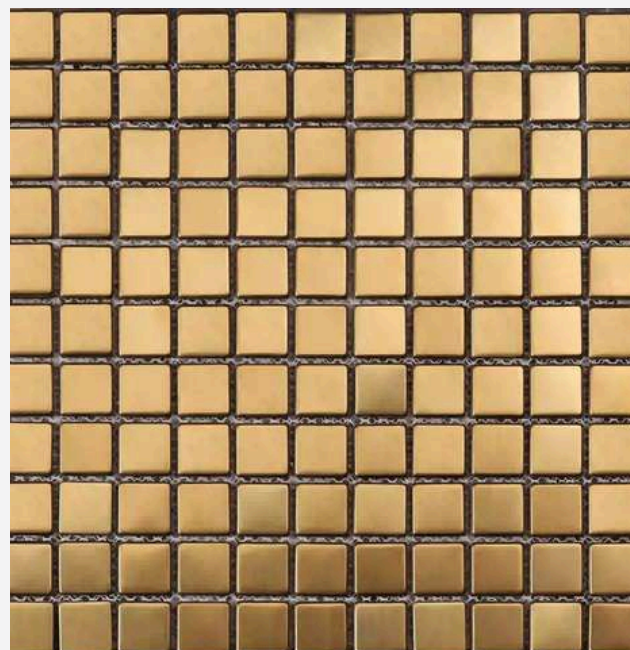


Complete Architectural Finishes Catalogue available on request.



Mosaic

Mosaic tiles offer an affordable way to transform internal walls into art with various materials and designs, including stainless steel, glass, ceramic, and mother of pearl. They are easy to install, with a step-by-step guide available, and the surface texture varies with the bead materials used.



Complete Architectural Finishes Catalogue available on request.



Applications

Kitchen Backsplashes



Bathroom Wall



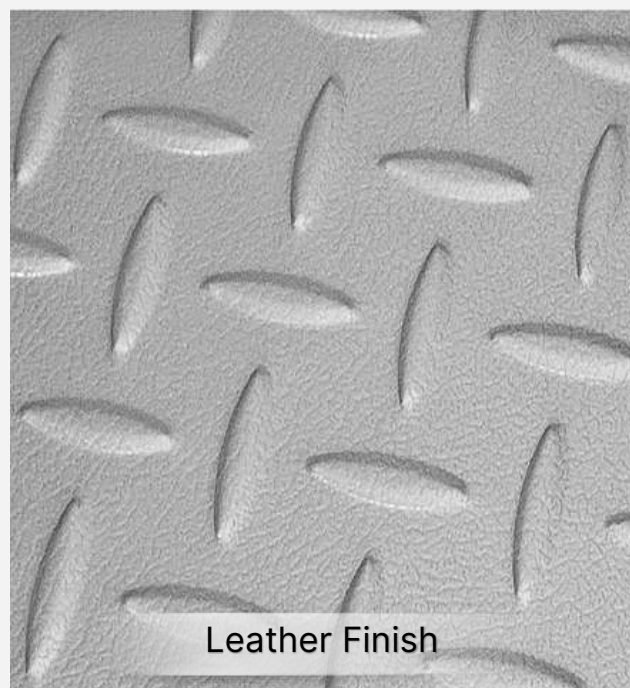
Hotel Lobby





Chequered Sheets

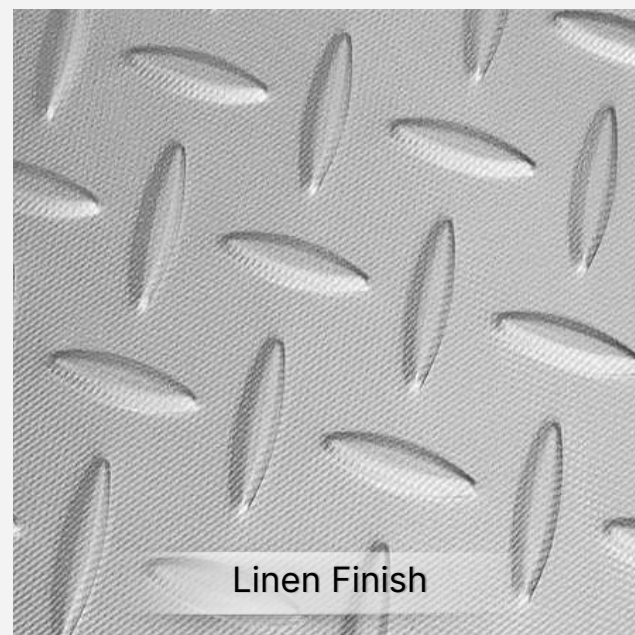
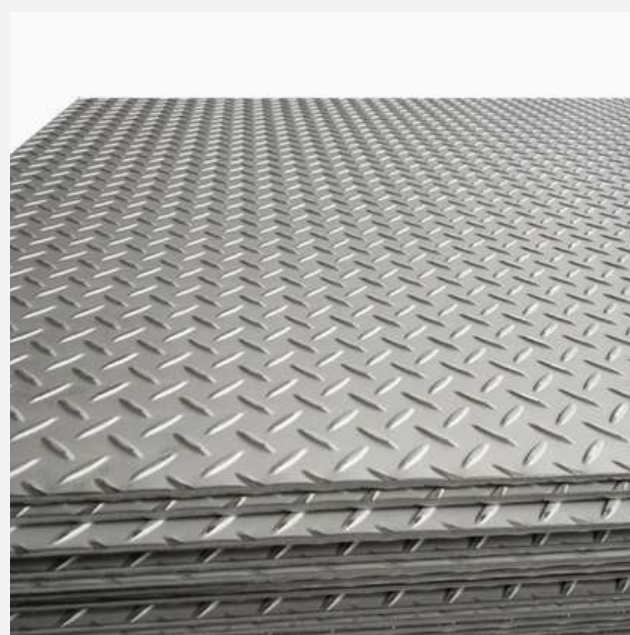
Chequered stainless steel offers a unique blend of texture, durability, and design versatility. Traditionally used for slip resistance, it is now widely embraced in architectural wall cladding, ceilings, furniture, and feature installations. Available in a variety of PVD colours and exclusive textures such as Leather and Linen, our chequered finishes bring an elevated, contemporary appeal to any space.



Leather Finish



PVD Gold Leather

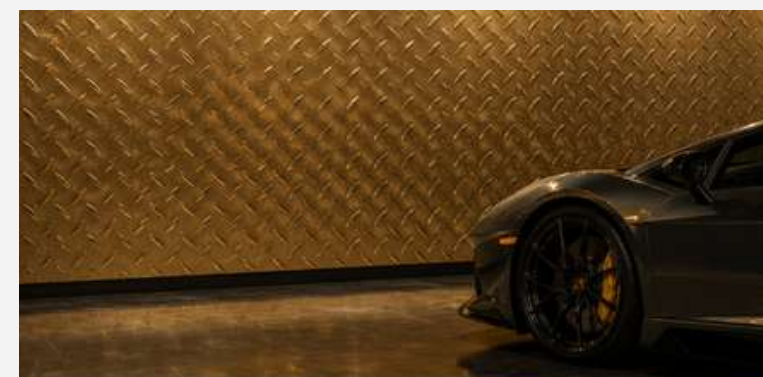


Linen Finish

Complete Architectural Finishes Catalogue available on request.



Applications

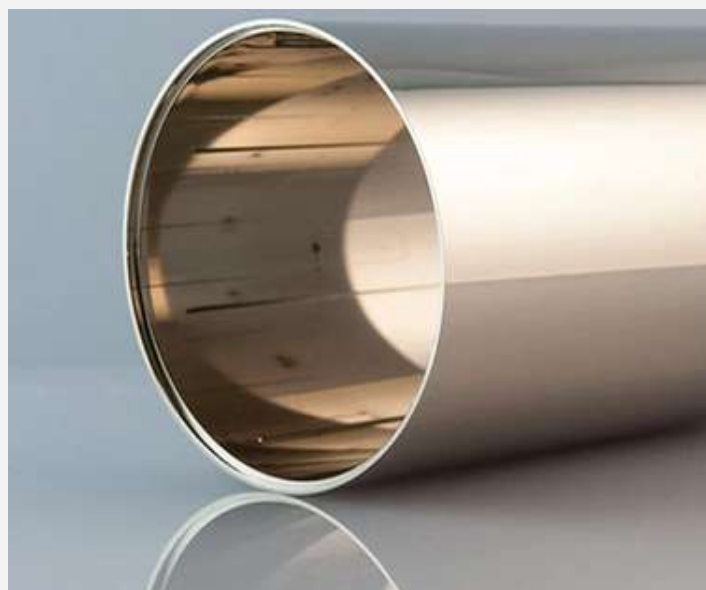




Electro-plating

Electroplating, is a specialized finishing process used to enhance stainless steel surfaces with rich, long-lasting color and improved durability.

Through an advanced electrochemical method, a thin, controlled layer is applied to the metal surface, allowing it to achieve a wide range of finishes—from elegant gold and bronze tones to modern black and custom shades. This process not only elevates the visual appeal of the steel but also improves its resistance to wear, corrosion, and environmental factors, making it ideal for architectural, interior, and decorative applications.



Complete Architectural Finishes Catalogue available on request.



Applications

Brackets



Racking



Railings



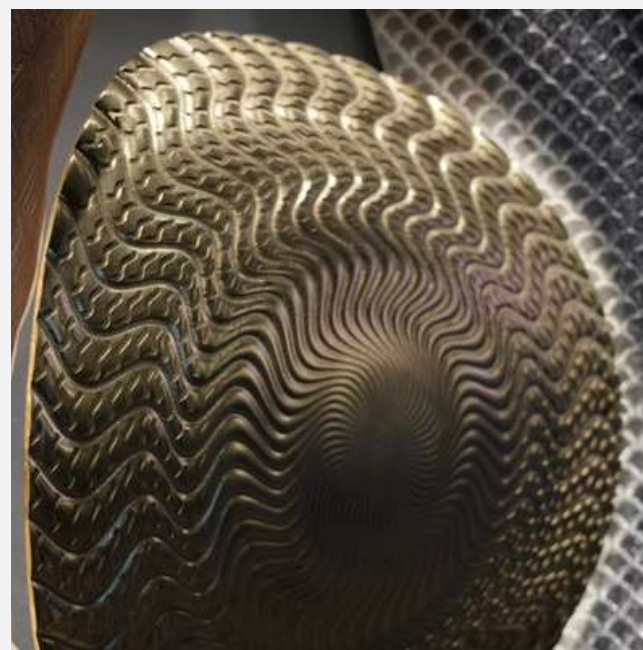
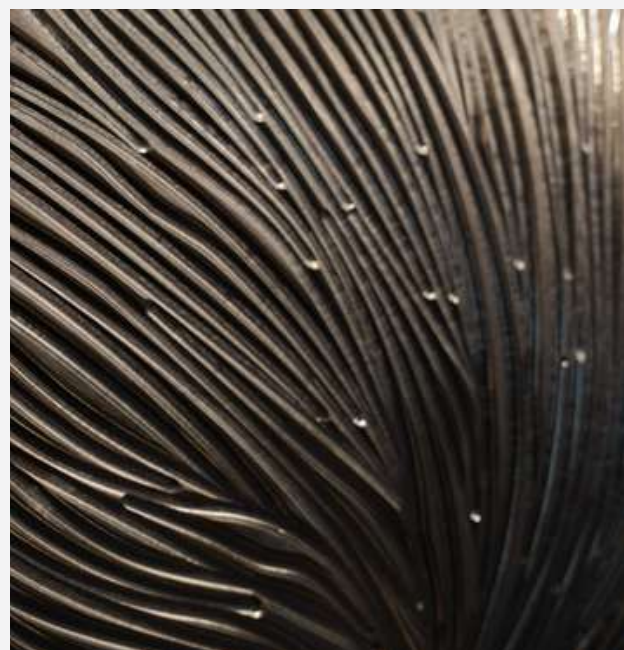
Mashrabiya partitions





Engraving

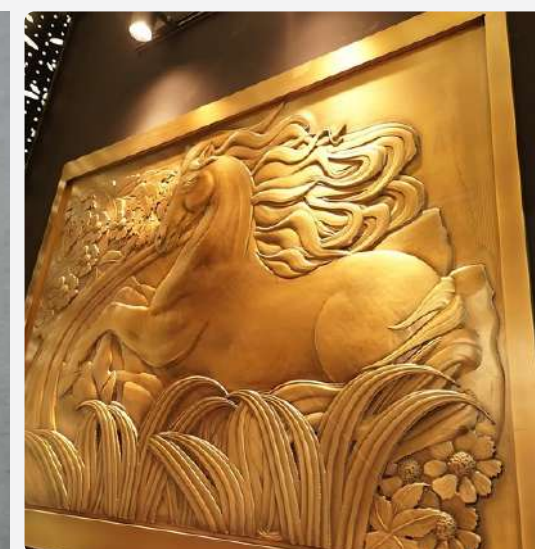
A precision cutting process shapes aluminum and stainless steel into detailed designs using computer-controlled machinery. This method ensures clean edges and consistent accuracy, allowing for high levels of customization from simple shapes to complex patterns, suitable for functional and decorative uses.



Complete Architectural Finishes Catalogue available on request.



Applications





H3D Pattern

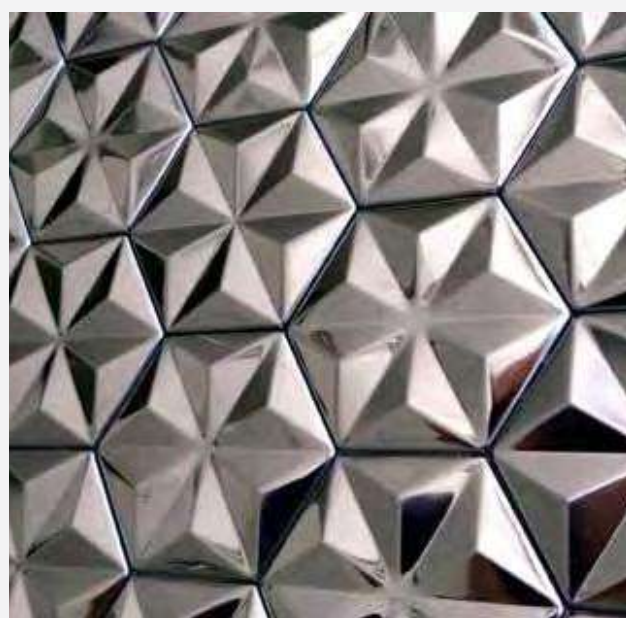
H3D designs are manufactured by processing a sheet of required thickness through one of our standard finishes such as mirror or brush. Once finished, sheets are placed on a machine which then through heavy pressure conforms the sheet into the desired 3D design of your choice. These sheets can then be colored through the process of PVD.

Material: Stainless Steel

Grade: 201, 304, 316

Substrate Color: PVD Colours

Patterns: Over 25 different patterns

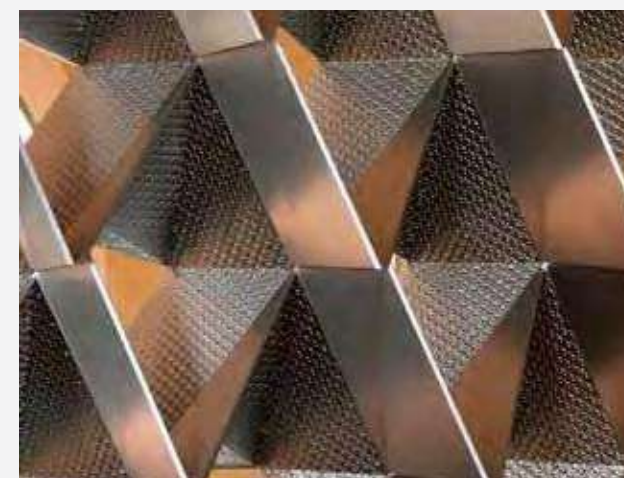


Complete H3D Pattern Catalogue available on request.



Applications

Interior Fit Out



Wall Cladding



False Ceiling



Wall Cladding



Column Cladding



Column Cladding





Water Ripple Sheets

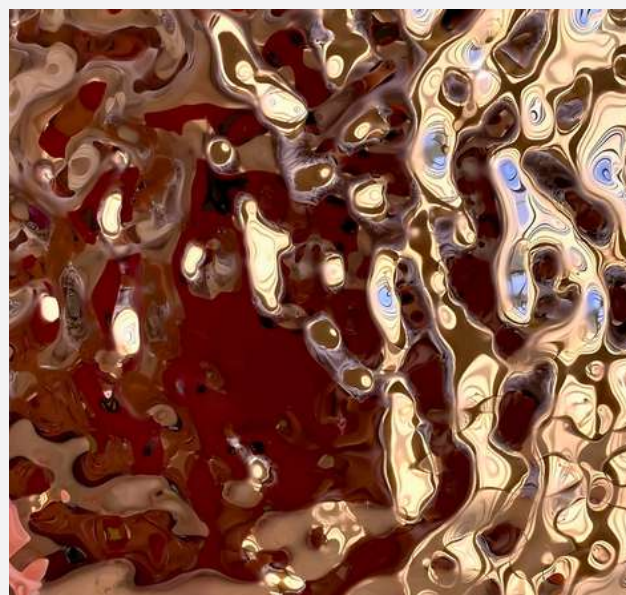
The Water Wave Effect Occurs After The Stainless Steel Surface Is Polished And Pressed, With The Help Of Light Refraction, And Surrounding Reflections, Creating A Superb Visual Effect. It Is Suitable For The Hotel Lobby, Corridor, Canopy Ceiling, Interior Wall, And Facade. To keep the appearance of the ceiling and wall naturally smooth, the shape of each pattern panel we design is usually different. The water ripple pattern is not to be repeated, and panel jointing is natural. All surfaces are compatible with the continuous overall appearance and can be applied without considering direction and size.

4 Types Of Water Ripple Sheets Pattern: Micro • Small • Big • Huge

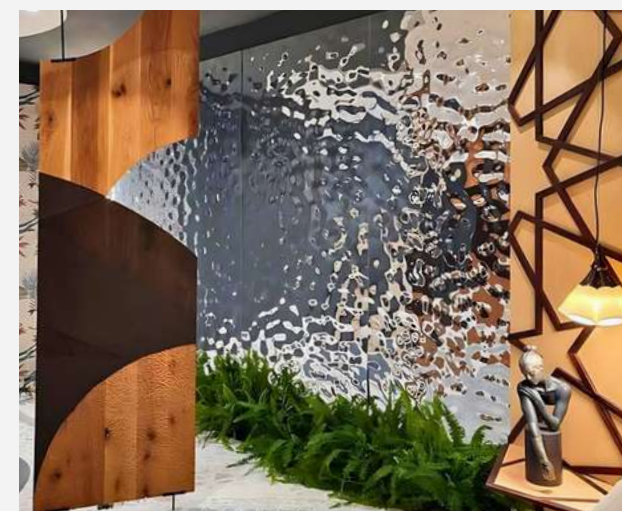
Material: Stainless Steel, Aluminium

Available Standard Size: 0.8mm Thickness, Width 1219mm, and Length 2438mm for 4 available patterns

Available Colors: Blue, Gold, Green, Bronze, Copper, Black, Purple, Champagne Gold, Pink & Violet



Applications





SS Electro IH Finishes

Interplay of SS Base & Electro IH process with the reflection of the base on top of Electro IH Color that provides Angle-Dependent Chromatic Shift.

Available Colors – Gold, Bronze, Gonze, Copper, Sparkling Black, Blue.

Available Finish: Mirror and Brush



Complete Architectural Finishes Catalogue available on request.



PVD TUBES & PIPES

Architectural pipes and tubes are essential for construction, providing structural integrity and aesthetic appeal. Available in various finishes, colors, and sizes, they enhance visual appeal and are used in frameworks, handrails, balustrades, and decorative elements. Hidayath offers cutting, bending, and fabrication services to support creative architectural designs.

Available Material: Stainless Steel

Available Surface Finishes: Mill, 2B, Brush, Vibration, Hairline, Mirror

Available Colors: All PVD Colours





Decorative Metal Mesh

Decorative Metal Mesh is a versatile architectural material crafted from interwoven stainless steel wires, creating striking visual patterns while delivering strength and durability. Its open weave structure offers transparency and light diffusion, making it both functional and aesthetically refined. Metal mesh provides excellent structural support and is resistant to deformation, corrosion, and wear, making it ideal for high traffic and high visibility applications.

Applications include skylights, balcony windows, roofs, partitions, wardrobe shutters, and Feature walls, combining style, strength, and functionality for both residential and commercial projects.



Complete Architectural Finishes Catalogue available on request.



Applications

Feature Walls



Partitions



Wire Mesh (NAETO)

Welded Wire Mesh- Welded wire mesh is a metal wire screen that is made from various alloys including steel, stainless steel, brass and copper. It is available in various sizes and shapes. Grids of parallel longitudinal wires are welded to cross wires at the required spacing, using electric fusion. The machines that are used to produce the mesh have precise dimensional control.

Woven Mesh- Also available in steel, stainless steel, brass and copper, woven wire mesh is made as a cloth with wire threads woven at right angles. Wires which run lengthwise are known as warp wires, whilst those running perpendicular are weft wires.

They are characterized by: Open area, Visible light transmittance/ reflectance, Flexibility in terms of movement.



HM LAGO - NAETO FLUMEN



HM LICORN 27i - NAETO ORNAMENTO



HM PC ALU.6010 - NAETO RHINE



HM FUTURA 3110 - NAETO PROXIMUS

Complete Wire Mesh Catalogue available on request.

Applications

Ceilings



Column Covers



Facade



Architectural



Partition & Security



Wire Mesh Doors



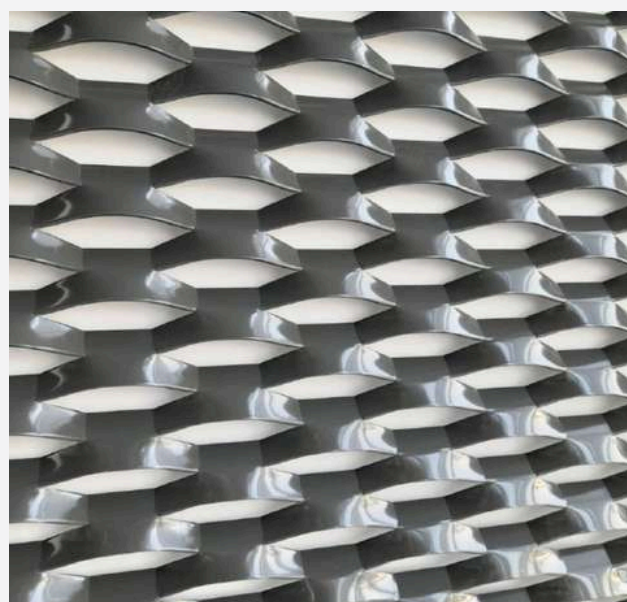


Expanded Metal (EMM)

Expanded metal as the name suggests is the process in which a plain sheet of stainless steel or aluminium is expanded by creating openings into the material through special dies which can vary in design as per customer requirements. This in turn results in the sheet to “expand” or elongate.

Technical Specifications

Material:	Stainless Steel, Aluminium, Galvanized Iron, Mild Steel
Max Working Width	1550mm LWD Range 15mm – 150mm
Max Thickness	1mm – 5mm SWD Range 7mm – 60mm
Max Capacity	6.0MT Strand Width (Standard Strand): 1mm – 9mm



Complete Expanded Metal Catalogue available on request.

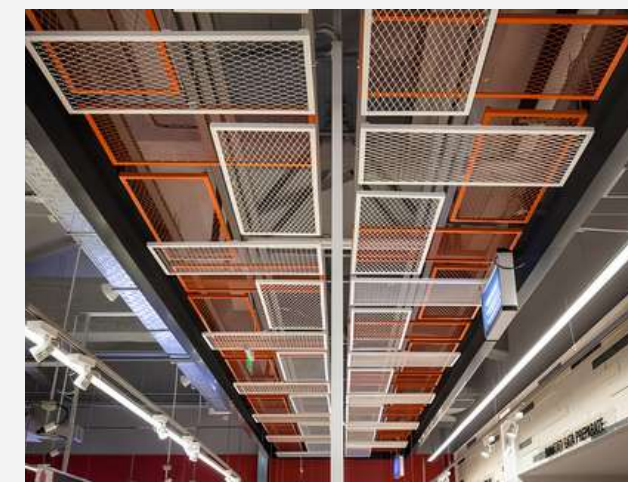


Applications

Wall Cladding



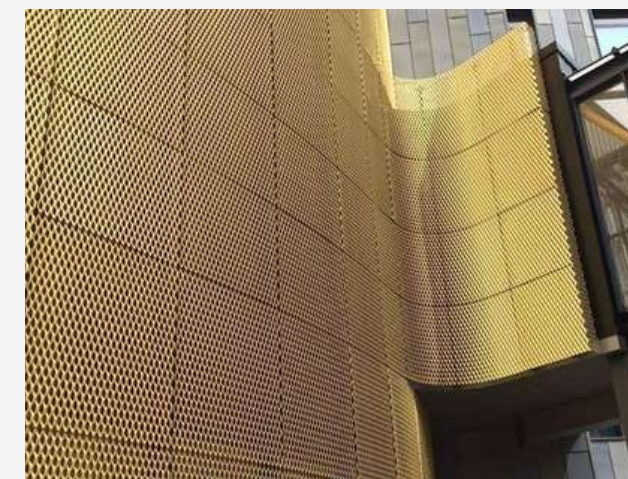
False Ceiling



Interior Decoration



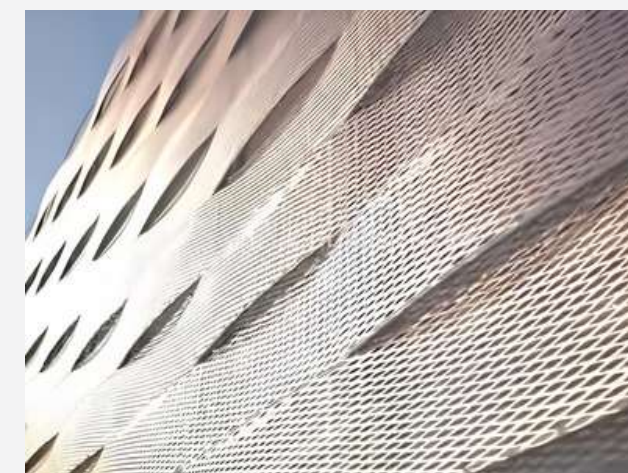
Façade



Façade



Façade





Eccentrico

By combining the reflection of a light source on the metal and absolute art, we have brought about a revolutionary way to form images of any shape, size or color on to sheet metal. By changing every angle on tabs punched into the sheet metal, the light reflected upon these tabs creates a lively and crisp image which seems to change from each angle and distance you stand from the product.

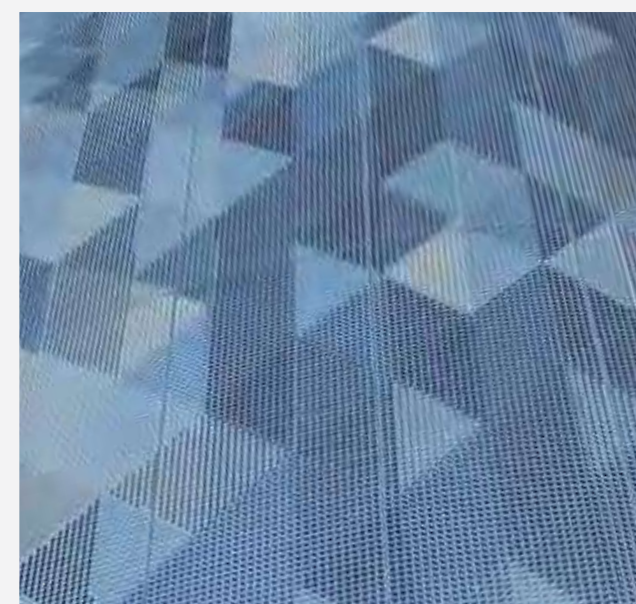
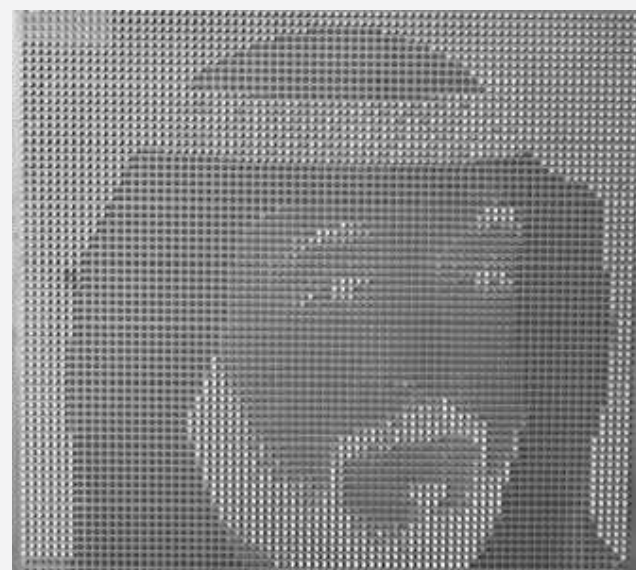
Material: Stainless Steel and Aluminum

Grade: Any Grade

Substrate Surface: Mill, 2B, Brush, Vibration, Mirror, Bead finish

Substrate Color: PVD Colors, Antique Finish

Patterns: Sheared Raised Pattern



Complete Architectural Finishes Catalogue available on request.



Applications

Artifacts



Façade



Façade



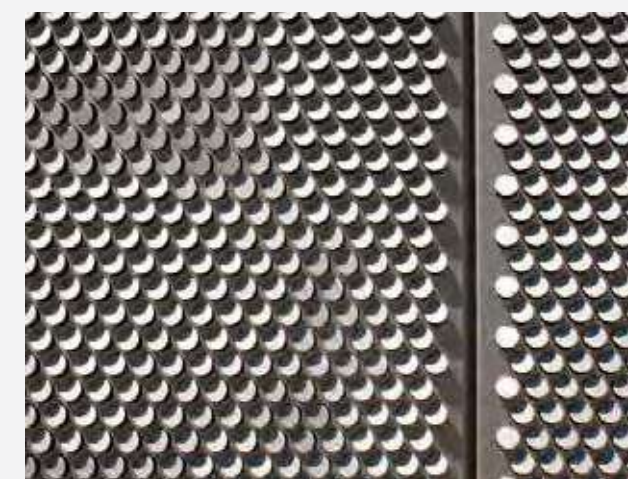
Façade



Façade



Interiors





Perforation

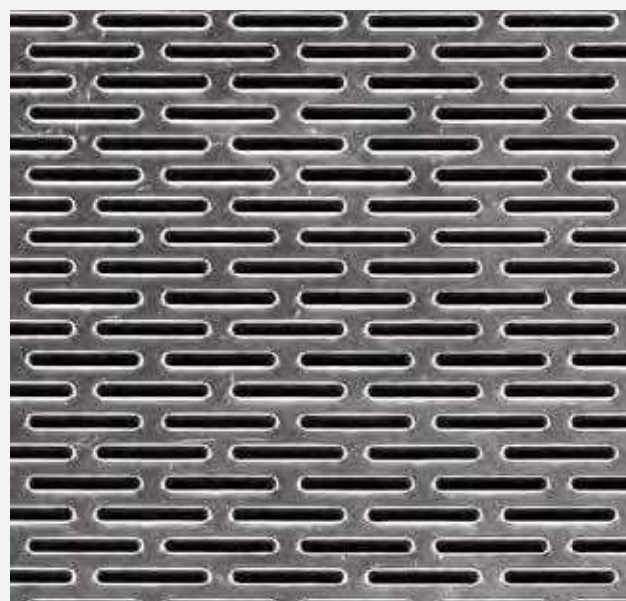
Perforation is a manufacturing process where different profiles and dimensions of holes are punched through the sheets. Sheets with various shapes such as Round, Oval, Square etc. with varying sizes and pitch can be produced in desired finishes.

Material: Stainless Steel, Aluminum, Galvanized Iron and Mild

Steel (MS) Grade: Any Grade

Substrate Surface: Mill, 2B, Brush, Vibration, Mirror, Bead finish

Substrate Color: PVD Colors, Antique Finish



Complete Perforation Catalogue available on request.



Applications

Stair Case



Façade



Façade



Furniture



Stair Case



Furniture





Obraz Perforation

OBRAZ Perforation is a unique treatment allowing for the full reflective control in a material. It is an extension of our stainless steel perforation pattern that reflects finely controlled values of light, thus generates an output that adds an enhanced and dynamic effect to the original source input. There are no traditional photographic materials or processes involved: no paint, laminated layers, printed dies or inks - "the material is the image and the image is the material."

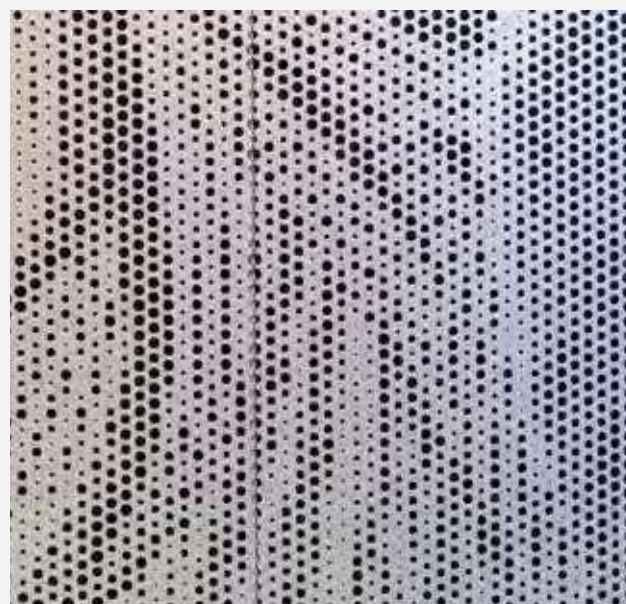
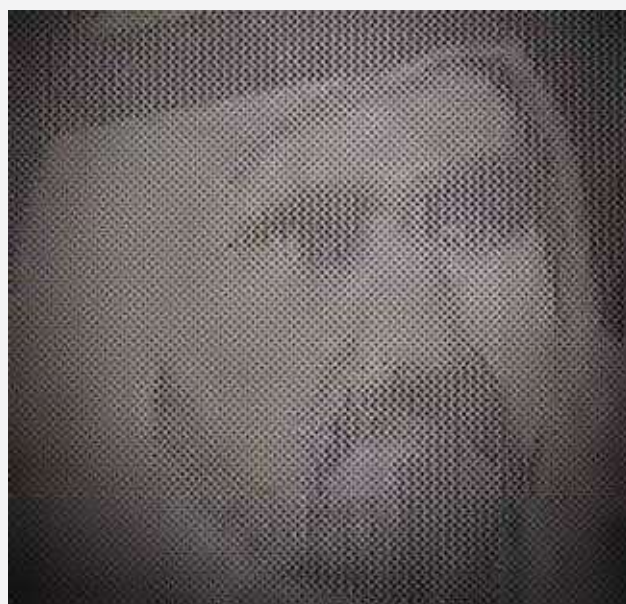
Material: Stainless Steel, Aluminum and Galvanized Iron

Grade: Any Grade

Substrate Surface: Mill, 2B, Brush, Vibration, Mirror,

Bead finish Substrate Color: PVD Colors, Antique Finish

Patterns: Perforations as per your image.

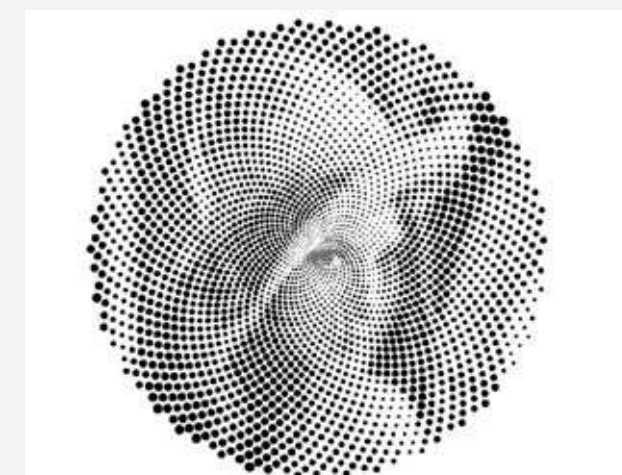


Applications

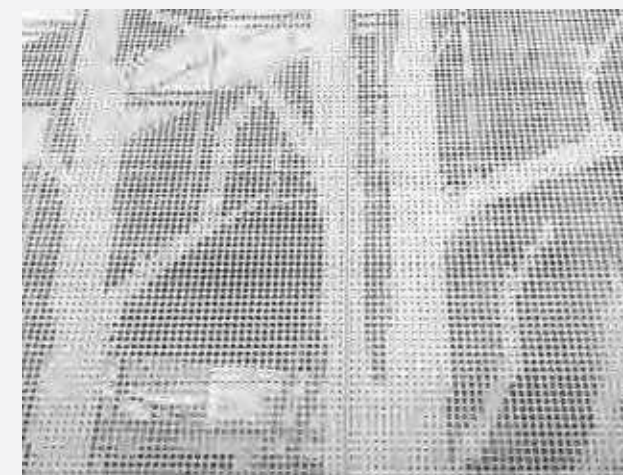
Signage



Arts & Decoration



Façade



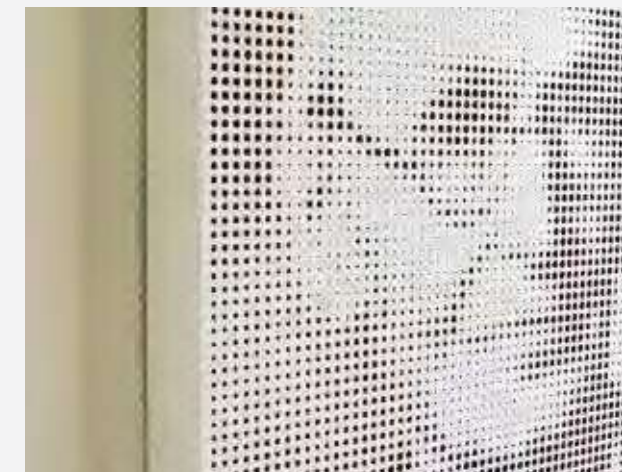
Interior Fit Out



Portraits

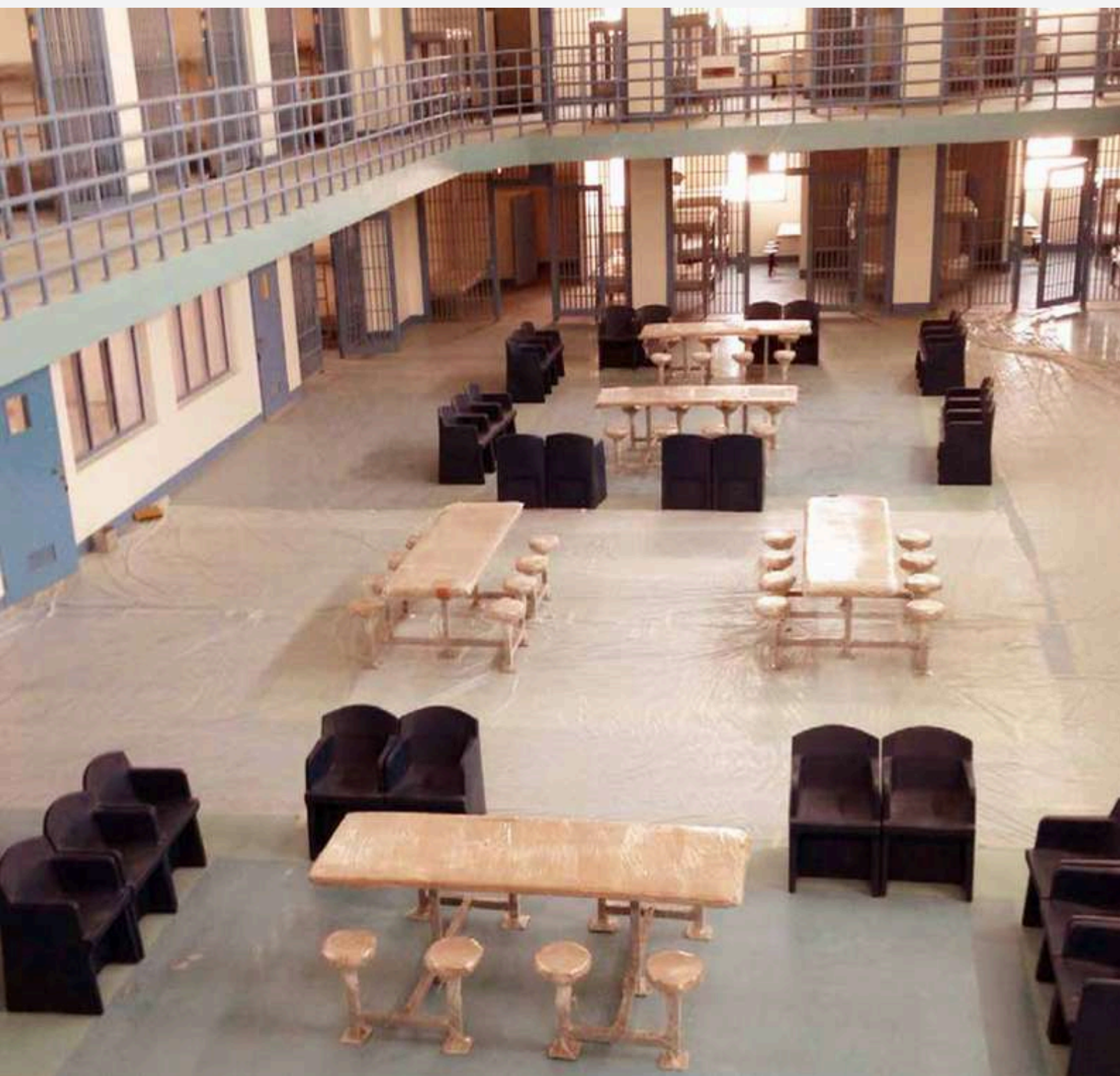


Signage



High Security Furniture

High-Security Furniture (HSF) is customized for sensitive areas like prisons, rehabilitation centres and hospitals. Made from the highest standard 304 and Duplex, we design, manufacture, supply and install High-security Dining and Kitchen Equipment, Mirrors and Bathroom Equipment, Shelves and Grab Bars, Window Panels and Shelves.

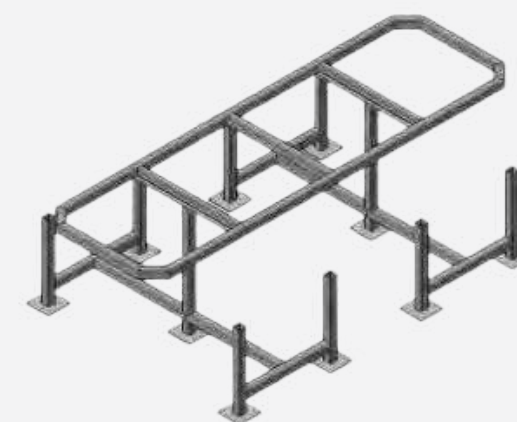


Security Grade Stainless Steel Table 8,6,4 & 4 Handicapped Integrated Stools



Material

Frame	Structural Steel S 275 JR/ASTM A 50 / 36 x 50 x 3 mm SHS Electrostatically Powder Coated to RAL 7045
Base Plates	Structural Steel S 275 JR/ASTM A 6.0 / 36 mm Electrostatically Powder Coated to RAL 7045
Table Top	Stainless Steel AISI 304 as per ASTM A167 Gauge 2.0) 14mm) / Bottom safety cover Stainless Steel AISI 304 as per ASTM A167 Gauge 2.0) 14 mm)
Table Top Frame	Structural Steel S 275 JR/ASTM A 30 / 36 x 30 x 3 mm SHS Electrostatically Powder Coated to RAL 7045
Table Top Sound Insulation	Marine plywood 10mm thick
Stools	Stainless Steel AISI 304 as per ASTM A167 Gauge 3.0) 11mm) / Bottom safety cover Stainless Steel AISI 304 as per ASTM A167 Gauge 3.0) 11 mm)



Stainless Steel Table with Stools is manufactured from the following components:

Frame manufactured from S275JR 50x50x3mm SHS fully welded

Ten base plates manufactured from S275JR Structural Steel 6 mm thickness

Stainless steel table top made from 304 stainless steel 14 Gauge (2.0mm) thickness as per ASTM A167, fully closed from top and bottom to prevent storage of malicious items and sound insulated with plywood fully enclosed into stainless steel. Full tabletop is reinforced by a frame manufactured from S 275 JR/ASTM A 30 / 36 x 30 x 3 mm SHS Electrostatically Powder Coated fully welded and enclosed into stainless steel.

Eight stainless steel stools made from 304 stainless steel 11 Gauge (3.0mm) thickness as per ASTM A167 fully closed from top and bottom to prevent storage of malicious items

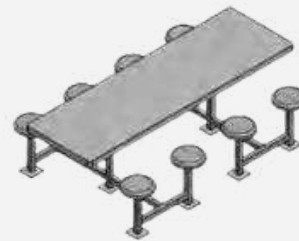
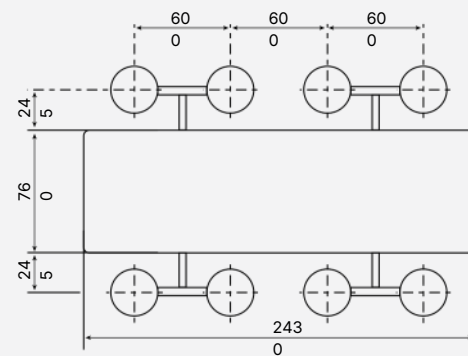
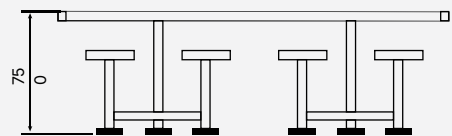
Twenty Security Torx screws and stainless steel plugs (included).

All corners are rounded and all parallel posts are installed at a suicide proof distance. Complete construction is fully welded to provide a secure and vandal proof product.

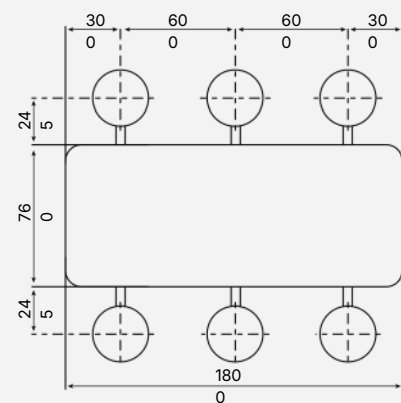
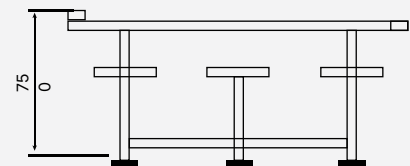


HIGH-SECURITY FURNITURE

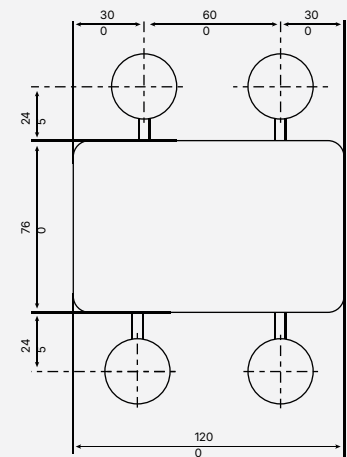
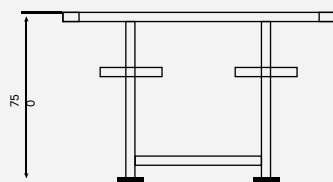
SECURITY GRADE STAINLESS STEEL TABLE WITH 8 INTEGRATED STOOLS



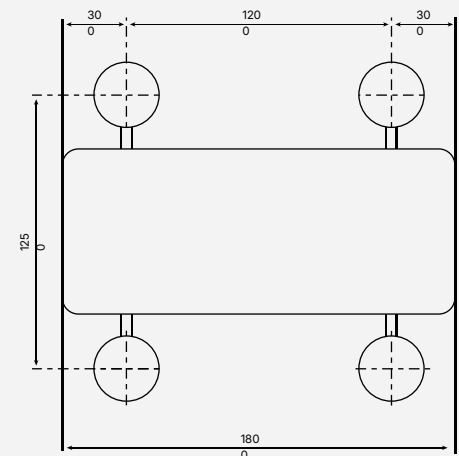
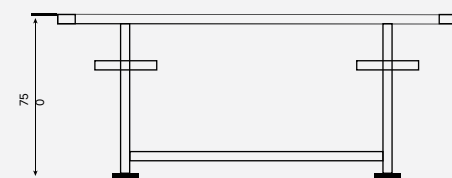
SECURITY GRADE STAINLESS STEEL TABLE WITH 6 INTEGRATED STOOLS



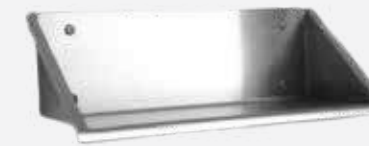
SECURITY GRADE STAINLESS STEEL TABLE WITH 4 INTEGRATED STOOLS



SECURITY GRADE STAINLESS STEEL TABLE WITH 4 INTEGRATED STOOLS + SEATS FOR 2 HANDICAPPED



HIGH-SECURITY FURNITURE



Stainless Steel Security Bookshelf

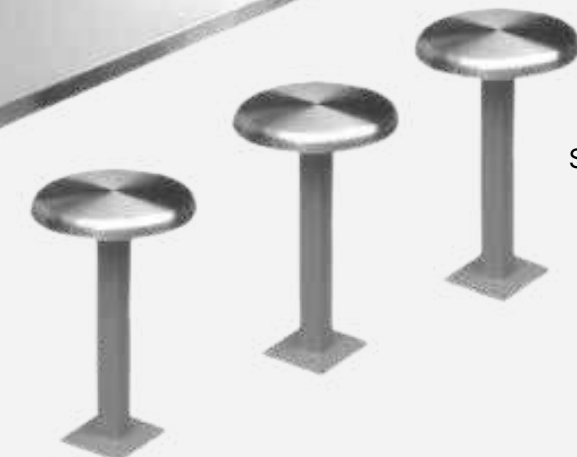


Stainless Steel Security Counter

Stainless Steel Wall Mounted Working Counter



Stainless Steel Security Stool



Stainless Steel Security Counter Top with Hinged Opening



BOLLARDS



Bolt Down Round Base
Plate with Flat Top



Root Fixed with
Flat Top



Bolt Down Round Base
Plate with Groove Top

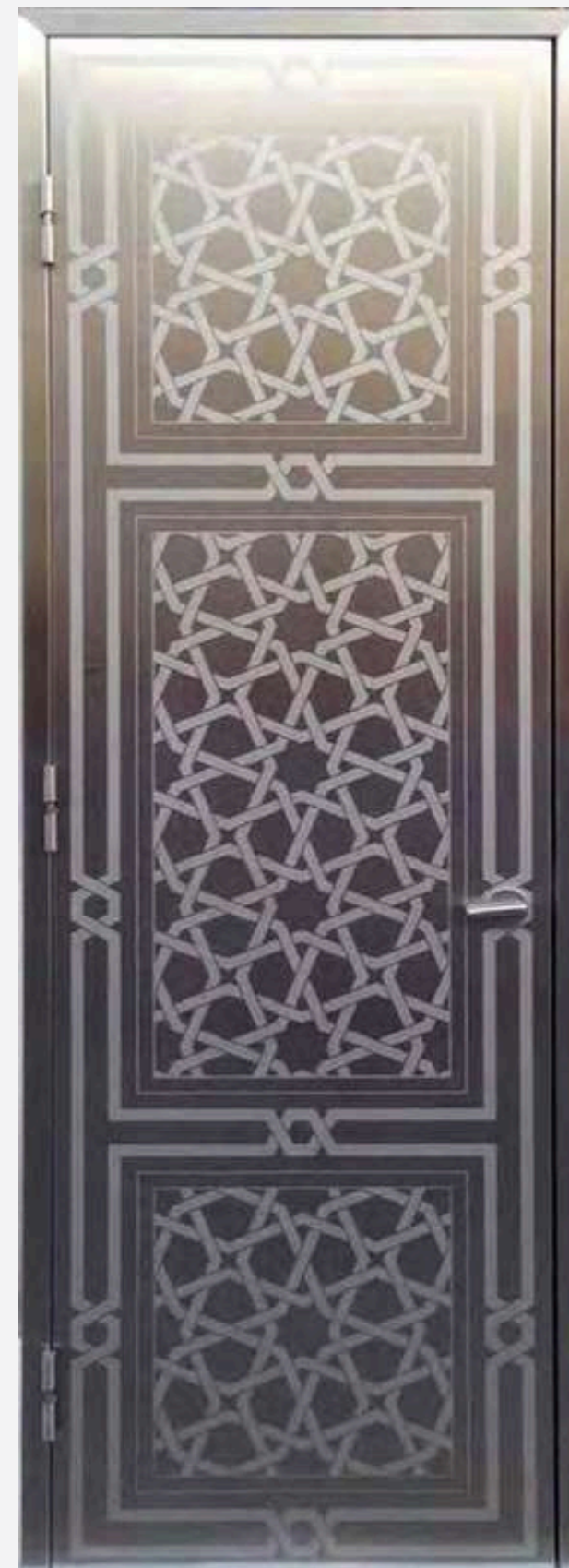


Bolt Down Round Base
Plate with Angle Top

Custom design available on request.

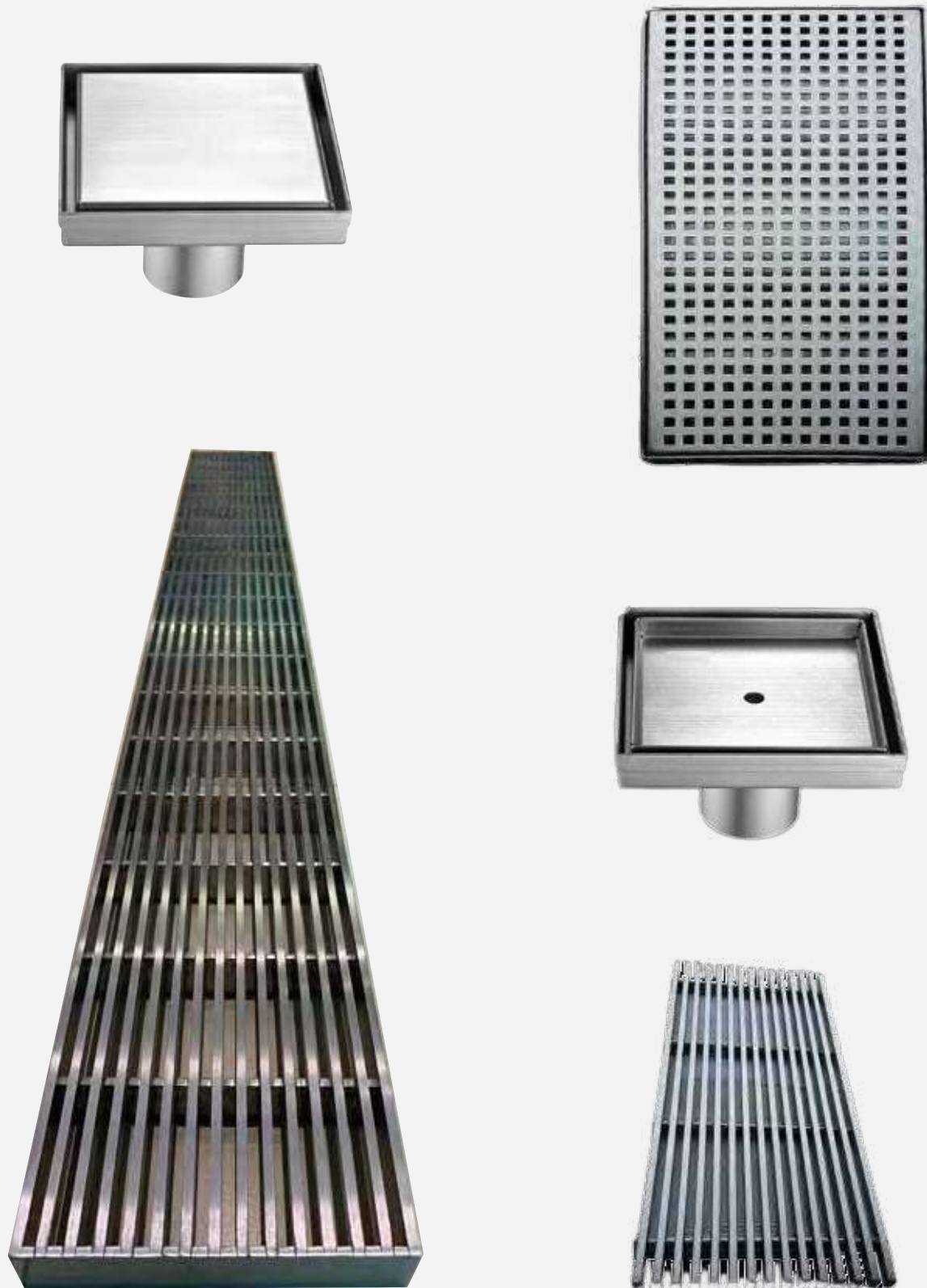


METAL DOORS

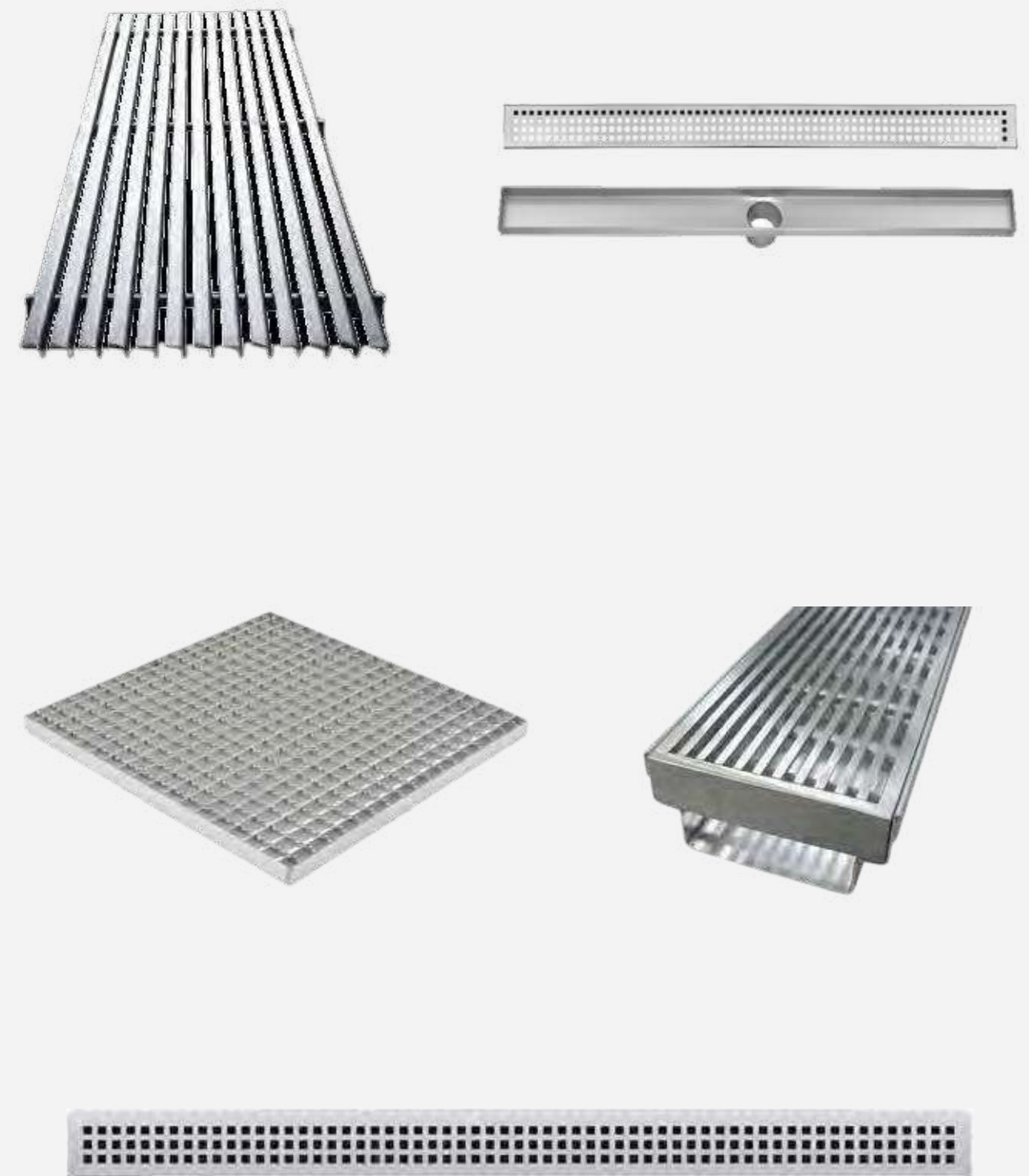




GRATINGS & CHANNELS



GRATINGS & CHANNELS





Metal Sculptures

Hidayath Metal Industries produces all artworks and sculptures in-house, ensuring top quality at every step. Our expert team assists customers in selecting from a range of products & tailoring solutions to meet their specific needs. Throughout its illustrious journey, Hidayath Metal Industries has consistently pushed the boundaries of creativity and craftsmanship, earning a sterling reputation for its commitment to excellence.

With a distinct architectural aesthetic, we ensure that our pieces are authentic, exceptionally crafted, & culturally relevant.



Complete Architectural Products Catalogue available on request.



Indoor Sculptures



Outdoor Sculptures



Garden Sculptures



Outdoor Features



Commercial



Furniture



Architectural Hardware Solutions

In the realm of Architectural Hardware & Building materials, Hidayath Metal Industries is dedicated to bringing you top-notch products & services to turn your visions into reality. Our services encompass everything from specification and scheduling to the supply of a diverse selection of high-quality ironmongery.

Our brand specializes in premium handles and architectural hardware, offering a wide range of stylish and functional products. We combine innovative design with top-quality materials to provide durable and aesthetically pleasing solutions for any project. Our commitment to excellence ensures superior craftsmanship, reliable performance, and exceptional customer service.



Luxury Door Handles



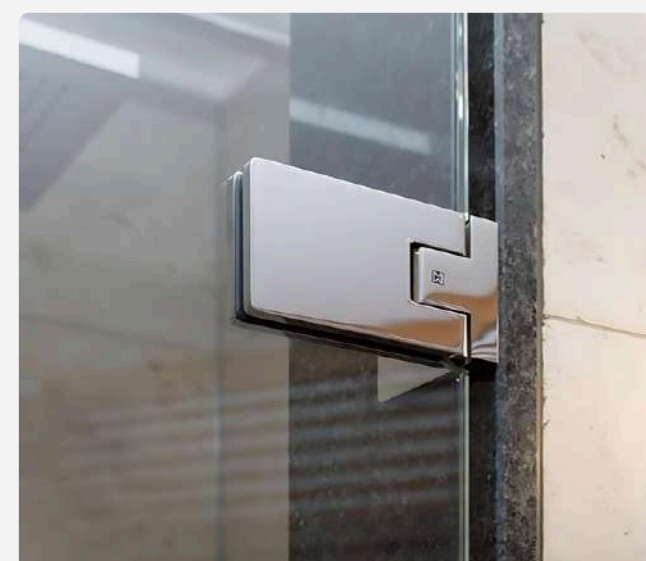
Door Hardware



Cabinet Hardware



Handrails



Glass Door Hardware



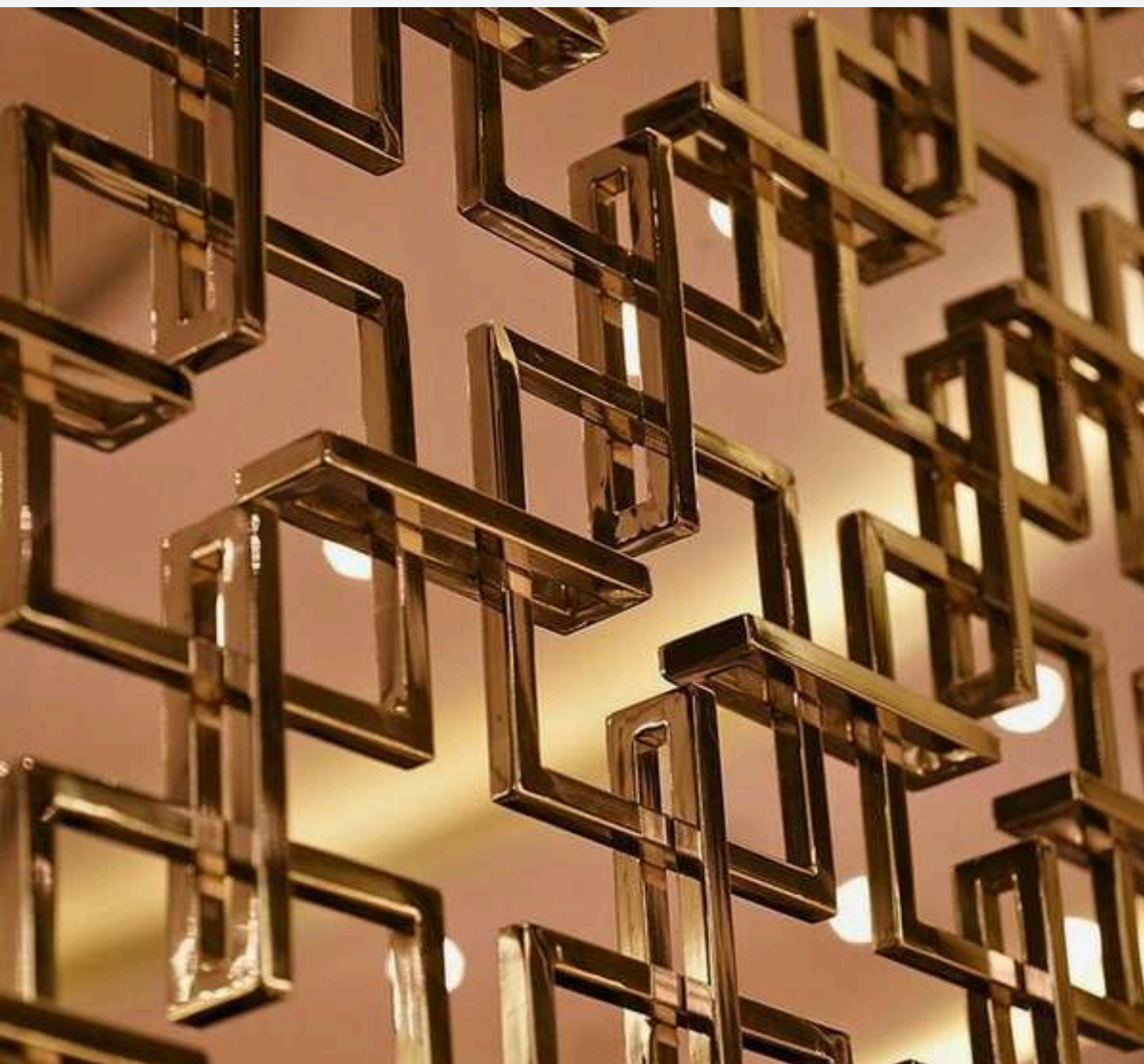
Bathroom Accessories



Architectural Metal Solutions

Hidayath Metal Industries stands prepared to address your comprehensive stainless steel & allied metal requirements. Leveraging precision technology & an innovative approach, our state-of-the-art facilities strategically located across the Kingdom of Saudi Arabia are fully equipped to consistently deliver.

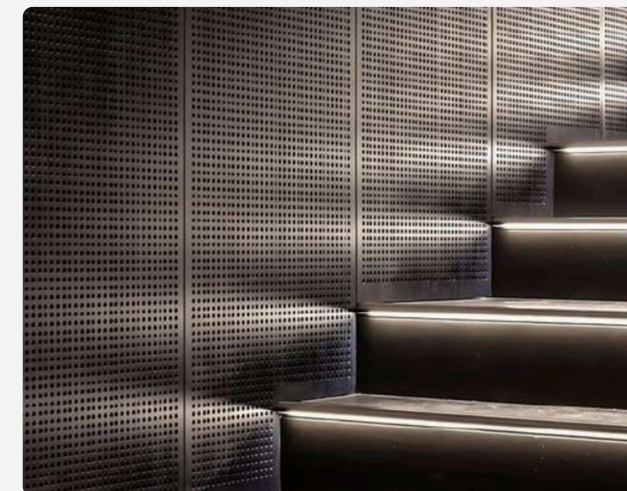
Specializing in custom metal fabrication & design, Hidayath Metal Industries collaborates closely with architects, designers, and clients to bring unique visions to life. Our product range includes high-quality architectural cladding, custom railings and balustrades, canopies, decorative screens and panels, and eye-catching metal surface finishes.



Complete Architectural Products Catalogue available on request.



Ceiling Systems



Cladding Solutions



Metal Facades



Mashrabiya



Metal Partitions



Decorative Screens

Material Supplies

As the oldest and the most reliable stockists and traders of stainless steel products in the Emirates, we are the chosen partners to many reputable Architectural Companies, Designers and Project Engineers. We source our stock from the world's largest manufacturers in Flats, Longs, Tubular, Fittings and Surface Treatment Essentials.



Long Products

Angles



Thickness (mm) : 3.0 to 12.0
Size (mm) : 20x20 to 100x100
Length (m) : 6
Finish: Mill finish

C & U-Channels



Thickness (mm) : 5,6
Size (mm) : 80x40 to 150x75
Length (m) : 6
Finish: Mill finish

Flat Bars



Thickness (mm) : 3.0 to 12.0
Size (mm) : 10x3 to 150x10
Length (m) : 6
Finish: Mill finish

Round Bars



Thickness (mm) : 3 to 203
Size (mm) :
Length(m) : 6
Finish: Mill finish

Square Bars



Thickness(mm) :
Size (mm) : 5.0 to 50
Length(m) : 4
Finish: Mill finish

FLAT PRODUCTS

Stainless Steel Coils



Thickness (mm)	Width (mm)	Finish
0.4 to 0.7	1000 to 1500	BA, 2B
0.8 to 1.0	1000 to 1500	BA, 2B
1.2 to 2.0	1000 to 1500	BA, 2B,
3.0 to 6.0	1220 to 2000	#4 #1
8.0 to 12.0	1220 to 2000	#1

Sheets/ Plates



Thickness (mm)	Width (mm)	Length (m)	Finish
0.4	1220	2.44, 3.05	2B
0.5 to 0.7	1220	2.44, 3.05	2B, Brush, Hairline, Mirror, Etch, PVD, Emboss, perforation
0.8 to 3.0	1220	2.44, 3.05	2B, Brush, Vibration, Marble, Mirror, Etch, PVD, Emboss, perforation
0.8 to 3.0	1500	3.0	2B, Brush, Vibration, Marble, Mirror, PVD, perforation
4.0 to 6.0	1200	2.44, 3.05	2B, Brush, Vibration, Marble, Mirror
4.0 to 6.0	1500	3.0	2B, Brush, Vibration, Marble, Mirror
3.0 to 6.0	2000	6.0	2B, #1
8.0 to 6.0	1220	2.44	#1
8.0 to 25.0	1500,2000	6.0	#1

Chequered Plates



Thickness (mm)	Width (mm)	Length (m)	Finish
1.5 to 3.0	1220, 1500	2.44, 3.0	Mill Finish

Carbon Steel Plates



Thickness (mm)	Width (mm)	Length (m)	Finish
6.0 to 30.0	1500, 2000, 2500, 3000	Min. 6.0 Max.12.0	Mill Finish

Coil-Custom width available. Sheet-Custom length available

FLAT PRODUCTS

Aluminium Coil



Thickness (mm)	Width (mm)	Finish
0.5 to 3.0	1220, 1500	Mill Finish

Sheet/ Plates



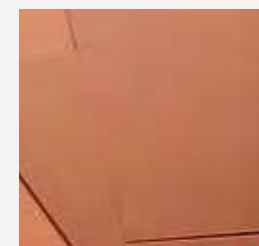
Thickness (mm)	Width (mm)	Length (m)	Finish
0.5 to 50.0	1220	2.44	Mill Finish

Chequered Sheets



Thickness (mm)	Width (mm)	Length (m)	Finish
1.3 to 4.8	1220	2.44	Mill Finish

Brass & Copper Sheets



Thickness (mm)	Width (mm)	Length (m)	Finish
0.5 to 12.0	1220	2.44	Mill Finish

CLEANING/ POLISHING CHEMICALS & ACCESSORIES



ABRASIVES



Product Description

SS Electrodes E316L-17, Size: 2.5mm, Vacuum Pack
SS Electrodes E316L-17, Size: 3.2mm, Vacuum Pack
SS Electrodes E316L-17, Size: 4mm, Vacuum Pack
SS Electrodes E308L-16, Size: 2.5mm, Vacuum Pack
SS Electrodes E308L-16, Size: 3.2mm, Vacuum Pack
SS Electrodes E309L-16, Size: 2.5mm, Vacuum Pack
SS Electrodes E309L-16, Size: 3.2mm, Vacuum Pack
TIG WIRE ER316L, Size: 1.6mm
TIG WIRE ER316L, Size: 2mm
TIG WIRE ER316L, Size: 2.4mm
TIG WIRE ER316L, Size: 3.2mm
TIG WIRE ER309L, Size: 1.2mm
TIG WIRE ER309L, Size: 1.6mm
TIG WIRE ER309L, Size: 2mm
TIG WIRE ER309L, Size: 2.4mm
TIG WIRE ER308L, Size: 1.2mm
TIG WIRE ER308L, Size: 1.6mm
TIG WIRE ER308L, Size: 2mm
TIG WIRE ER308L, Size: 2.4mm
TIG WIRE ER308L, Size: 3.2mm
TIG WIRE COPPER COATED ER70S-6, Size: 1.6mm
TIG WIRE COPPER COATED ER70S-6, Size: 2.4mm
E6013 ELECTRODES, Size: 2.5mm
E6013 ELECTRODES, Size: 3.2mm
E6013 ELECTRODES, Size: 4mm
E7018 ELECTRODES, Size: 2.5mm
E7018 ELECTRODES, Size: 3.2mm
E7018 ELECTRODES, Size: 4mm
E71T-1C Flux Cord Wire, Size: 1.2mm
ER70S-6 SOLID WELDING WIRE, Sizes: 0.8mm, 1mm & 1.2mm





The UAE's First Stainless Steel Tube Mill

Established in 2006, Hidayath commissioned the UAE's first stainless steel tube mill, marking a major milestone in the region's manufacturing industry. Today, our fully integrated production facility manufactures premium 304 and 316 stainless steel tubes in a wide range of profiles, supported by in-house polishing and finishing to deliver consistent quality for architectural and industrial projects.



Pipes & Tubes

The Tube & Pipe facility at Hidayath is the first stainless steel tube mill factory in the UAE and is recognised as one of the largest manufacturers and suppliers of tubes, pipes and pipe fittings in 304 and 316 stainless steel. We maintain the largest and most diverse inventory of ornamental and industrial stainless steel tubing; including Round, Square, Rectangular, Oval and Grooves. Our state-of-the-art in-house production and polishing allows custom cut and finish pipes and tubing in stainless steel to match the customer needs and desired specifications.



Complete Pipes & Tubes Catalogue available on request.

Stainless Steel- A312

Pipe Size	OD mm		SCH. 5S		SCH. 10S		SCH. 40S		SCH. 80S	
	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm
3/8"	0.673	17.1	x	x	x	x	0.905	2.31	0.126	3.20
1/2"	0.84	21.34	0.065	1.65	0.083	2.11	0.109	2.77	0.147	3.73
3/4"	1.05	26.67	0.065	1.65	0.083	2.11	0.113	2.87	0.154	3.91
1"	1.315	33.4	0.065	1.65	0.109	2.77	0.133	3.38	0.179	4.55
1-1/4"	1.659	42.16	0.065	1.65	0.109	2.77	0.140	3.56	0.191	4.85
1-1/2"	1.9	48.26	0.065	1.65	0.109	2.77	0.144	3.68	0.2	5.08
2"	2.375	60.33	0.065	1.65	0.109	2.77	0.154	3.91	0.218	5.54
2-1/2"	2.875	73.03	0.083	2.11	0.120	3.05	0.203	5.16	0.276	7.01
3"	3.5	88.9	0.083	2.11	0.120	3.05	0.216	5.49	0.3	7.62
3-1/2"	4.0	101.6	0.083	2.11	0.120	3.05	0.226	5.74	0.318	8.08
4"	4.5	114.3	0.083	2.11	0.120	3.05	0.237	6.02	0.337	8.56
5"	5.563	141.3	0.109	2.77	0.134	3.40	0.258	6.55	0.375	9.53
6"	6.625	168.28	0.109	2.77	0.134	3.40	0.280	7.11	0.432	10.97
8"	8.625	219.08	0.109	2.77	0.148	3.76	0.322	8.18	0.50	12.70
10"	10.75	273.05	0.134	3.40	0.165	4.19	0.365	9.27	0.50	12.70
12"	12.75	323.85	0.156	3.96	0.180	4.57	0.375	9.53	0.50	12.70
16"	16	406.4	0.165	4.19	0.188	4.78	0.375	9.53	0.50	12.70

Note: Available size up to 24", subject to discussion



Stainless Steel- A554

(A) Round Profile

Finish - 2B, Brush (#400), Satin, #600 (Standard Polish), #800 (Super Mirror) Length - 6 m (Standard), 3m.
Custom length available on request.

Size (Dia) mm	Thickness (mm)								
	1	1.2	1.5	1.65	2	2.5	3	3.5	4
12.0	•	•							
12.7	•	•	•	•					
15.0	•	•							
15.87	•	•	•	•					
16.0	•	•	•	•					
19.05	•	•	•	•	•				
21.34	•	•	•	•	•				
22.22	•	•	•	•	•				
25.0	•	•	•	•	•				
25.4	•	•	•	•	•	•	•		
31.8	•	•	•	•	•	•	•		
33.4		•	•	•	•	•	•	•	
38.1	•	•	•	•	•	•	•	•	
41.7		•	•	•	•				
42.2		•	•	•	•	•	•	•	•
47.62		•	•	•	•				
48.3		•	•	•	•	•	•	•	•
50.8	•	•	•	•	•	•	•	•	•
57.15		•	•	•	•	•	•		
60.3			•	•	•	•	•	•	•
63.5			•	•	•	•	•	•	•
69.85			•	•	•	•	•		
73.05			•	•	•	•	•	•	•
76.2			•	•	•	•	•	•	•
88.9			•	•	•	•	•	•	•
101.6			•	•	•	•	•	•	•
114.3					•	•	•	•	•



(B) Rectangular Profile

Finish - 2B, Brush (#400), Satin, #600 (Standard Polish), #800 (Super Mirror) Length - 6 m (Standard), 3m.
Custom length available on request.

Size (Dia) mm	Thickness (mm)									
	1	1.2	1.5	1.65	2	2.5	3	3.5		4
20 x 10	•	•	•							
30 x 15	•	•	•							
35 x 20	•	•	•							
40 x 20	•	•	•	•	•					
50 x 25		•	•	•	•	•	•			
60 x 30		•	•	•	•	•	•			
80 x 40			•	•	•	•	•			
100 x 50			•	•	•	•	•			
50.8 x 25.4			•	•	•	•	•			
101.6 x 50.8			•	•	•	•	•			
30 x 10			•							
40 x 10			•							
50 x 10			•							





(C) Square Profile

Finish - 2B, Brush (#400), Satin, #600 (Standard Polish), #800 (Super Mirror) Length - 6 m (Standard), 3m.
Custom length available on request.

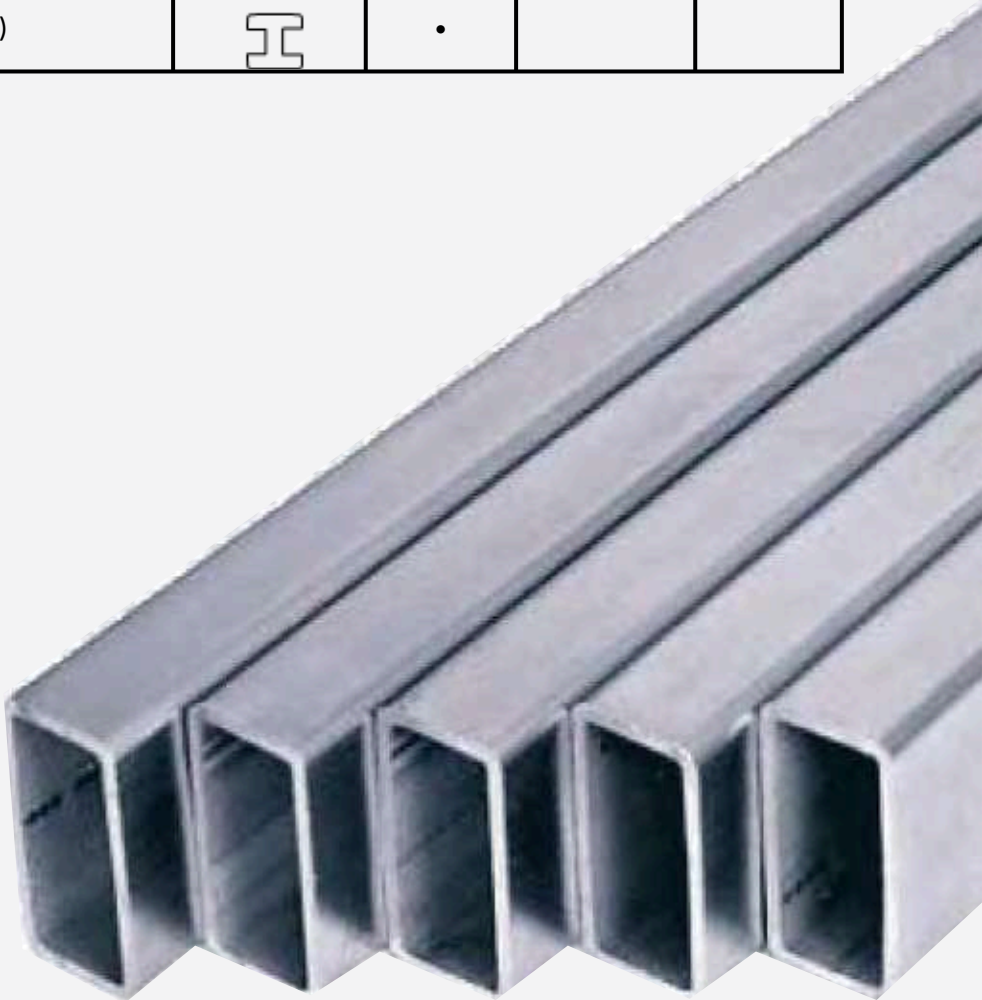
Size (Dia) mm	Thickness (mm)								
	1	1.2	1.5	1.65	2	2.5	3	3.5	4
10 x 10	•	•							
15 x 15	•	•	•						
20 x 20	•	•	•	•	•				
25 x 25	•	•	•	•	•				
30 x 30	•	•	•	•	•				
38.1 x 38.1	•	•	•	•	•				
40 x 40	•	•	•	•	•	•	•		
50 x 50			•	•	•	•	•	•	•
60 x 60			•	•	•	•	•	•	•
70 x 70			•	•	•	•	•		
80 x 80			•	•	•	•	•	•	•
12.70 x 12.70	•	•	•						
15.87 x 15.87	•	•	•						
19.05 x 19.05	•	•	•	•	•				
31.80 x 31.80	•	•	•	•	•				
50.80 x 50.80			•	•	•	•	•		
63.50 x 63.50			•	•	•	•	•		
76.20 x 76.20			•	•	•	•	•		
100 x 100					•	•	•	•	
101.60 x 101.60					•	•	•		



(D) Profile Tubes

Finish - 2B, Brush (#400), Satin, #600 (Standard Polish), #800 (Super Mirror) Length - 6 m (Standard), 3m.
Custom length available on request.

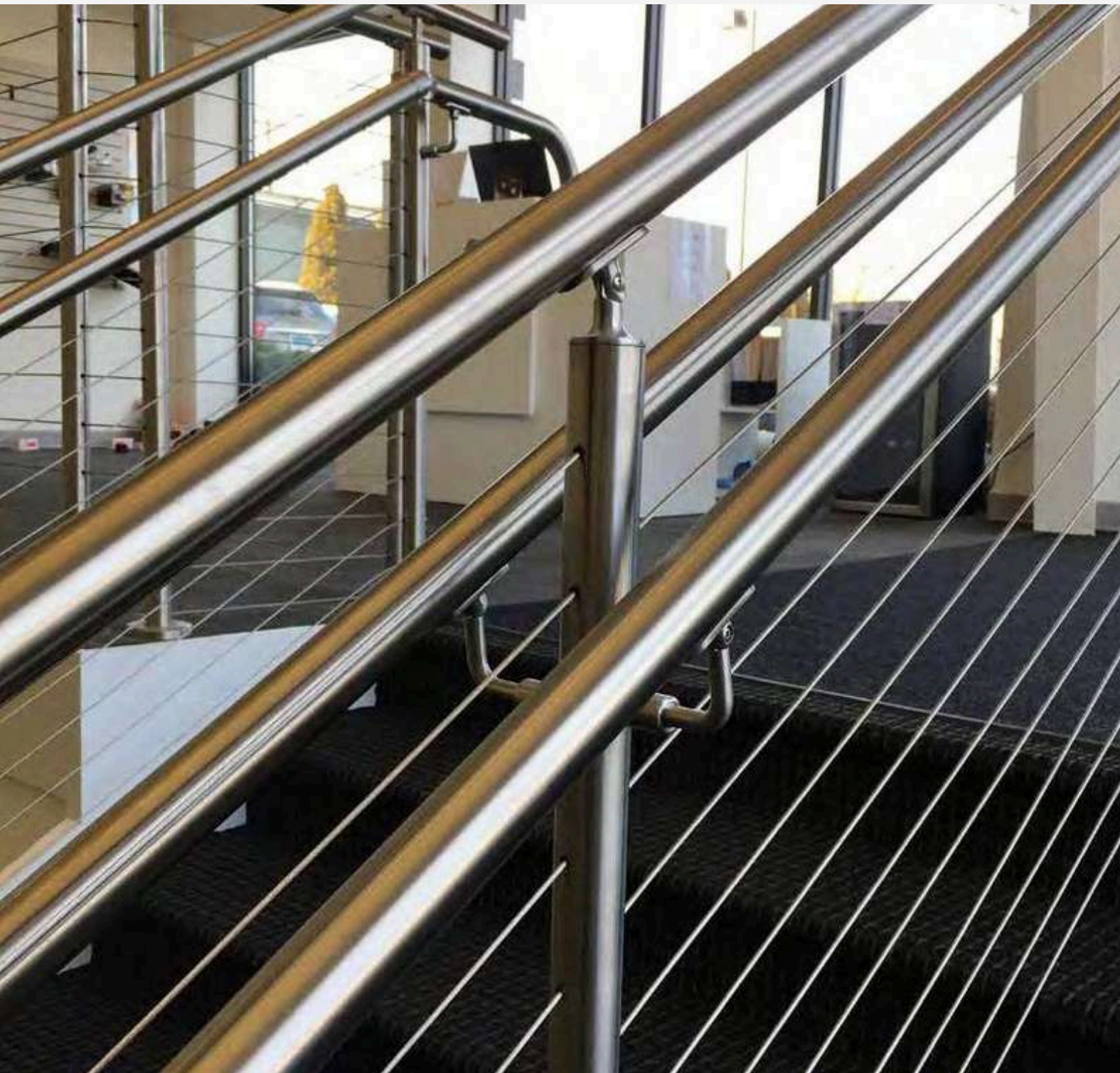
AS	SDSD	Thickness (mm)		
		1.5	1.65	2
2" - 3" Groove		•	•	•
76 x 38 Oval		•	•	•
86 x 58 Oval groove		•	•	•
2" D Shape				
40 x 40 (Single Groove)		•		
40 x 40 (Double Groove)		•		





Handrail Fittings

As the region's largest solution provider in stainless steel and allied metal products and solutions for architectural applications, we specialize in design, process, manufacture and supply of Handrail Equipment and accessories. Made from high quality 304 and 316 Stainless Steel, our products are sound and sustainable. Our manufacturing capacity includes Pipe Bend Elbows, Wall Holding, Ground Holding, End Caps, Pipe/ Rod Connectors, Pipe Fittings to name a few. Marketed under brand name H-Fit, our products are distributed/ retailed across GCC, Middle East, South East Asia through our offices and strategic retail network.



CONNECTING Pipe Bend Elbows



SS Elbow Long Radius



SS Elbow Short Radius Casted



SS Elbow Sharp Bend

WALL HOLDING Brackets/ Posts



Wall Bracket
Sharp Bend



Wall To Pipe
Bracket Round



Wall To Pipe
Bracket With
Cover



Glass To Pipe
Bracket



Glass To Pipe Bracket Adjustable



Round Central Post



Round End Post

END CAPS



Dome End Cap



Flat End Cap



Convex End Cap

GROUND HOLDING

(Base Plate, Covers, Saddle, Flanges)



SS Base Plate



Round Edge Base
Plate Cover



Flat Edge Base
Plate Cover



Step Type Base
Plate Cover



Tooth Flange



Circular Flange



Saddle Ball Clamp

PIPE/ ROD CONNECTORS



SS Rod Connector



3 Way Pipe
Connector



Cross Connector



Pipe To Pipe
Connector Adjustable

SPIGOT



Spigot Round
Type



Spigot Square Type

GLASS FIXERS

(Brackets / Glass Clips)



D Type Glass Bracket



Square Round Glass Bracket



Square Flat Glass Bracket



GLASS DOOR FITTINGS

As the region's largest solution provider in stainless steel and allied metal products and solutions for architectural applications, we specialize in design, process, manufacture and supply of Glass Fittings and accessories. Made from high quality 304 and 316 Stainless Steel, our products are sound and sustainable. Our glass fittings includes Glass Fixers, Patch Fittings & Accessories, Shower Hinges, Glass Connectors, Glass Holders, Glass Clamps, U-Channels, Floor Machines, Door Handles and Lip Seal to name a few. Marketed under brand name H-Fit, our products are distributed/retailed across GCC, Middle East, South East Asia through our offices and strategic retail network.



PATCH FITTINGS & ACCESSORIES



HF-10
Bottom Door Pivot Patch



HF-20
Top Door Pivot Patch



HF-40 K
Over Panel Patch without Pivot



HF-50 R
Door End Corner Patch



HF-34
Bottom Lock



HF-34 R
Bottom Lock



HF-9003
Floor Hinge Accessories/Set



HF-30
Top Fixed Panel Pivot Patch



PIPE FITTINGS



HF-9907
Pipe Support Wall
Mount



HF-9914
Pipe Support Glass
Mount



HF-9915
Adj. Elbow
Pipe to Pipe

GLASS HOLDER



GLASS CLAMPS



HF-9021
0 Degree Glass
Clamp



HF-9024
Glass to Glass 90
Degree Glass Clamp



HF-22/135
135o Glass-Glass



HF-32/90
90o Glass-Glass



HF-9022
Glass to Wall 90 Degree
Glass Clamp



HF-9026
Glass to Glass 180
Degree Glass Clamp



HF-22/180
180o Glass-
Glass



HF-32/135
135o Glass-Glass



HF-50 K
Mid Panel with Lock Slot



HF-9001
Door Frame
Pivot



HF-31/90
90o Wall-Glass



HF-32/180
180o Glass-Glass



Bathroom Equipment

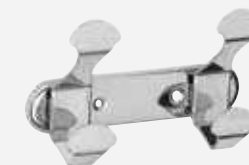
We specialize in design, manufacture, and supply of world-class bathroom equipment and accessories under the brand name H-Bath. Made from the highest quality AISI 304 stainless steel, we manufacture products for beautiful, functional, comfortable and sustainable bathrooms that ensure wellbeing for many years to come. Our design and engineering team is constantly striving to innovate new products and manufacturing techniques to meet the demands of our clientele. Technical Services team is looking after the installation and maintenance of the products ensuring that the perfectly manufactured items will be properly installed, following the ergonomics and safety standards.



0402.528-30
Towel Shelf with
Bar



0404.304-30
Single Towel
Bar



0402.210 -30
Double Robe
Hook



0404.318-30
Liquid Soap Dispenser with Crystal
Container and Metallic Pump



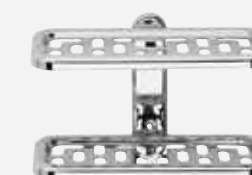
0404.121-30
Soap and Sponge
Holder



0411.212-30
Paper Holder with Cover and
Reserve



0404.001-30
Towel Ring



0402.235-30
Double Metallic Soap
and Sponge Holder



BATHROOM EQUIPMENT



0404.331-30
Recessed Tissue Dispenser



0405.439 -30
Waste Bin with Lid 20 in



0426.022-00
Mirror 70x70 cm
Plain with 2x24W
Vertical Lights
Square



HF-9015
135o Glass-Glass



0405.092-30
Wall Mounted Magnifying
Mirror with Light D190 mm

BATHROOM EQUIPMENT



0404.318-30
Liquid Soap Dispenser with Crystal
Container and Metallic Pump



0400.160-00
Recessed Paper
Towel Dispenser



0400.360 - 00
Recessed Paper Towel Dispenser and
Waste Receptacle Combination

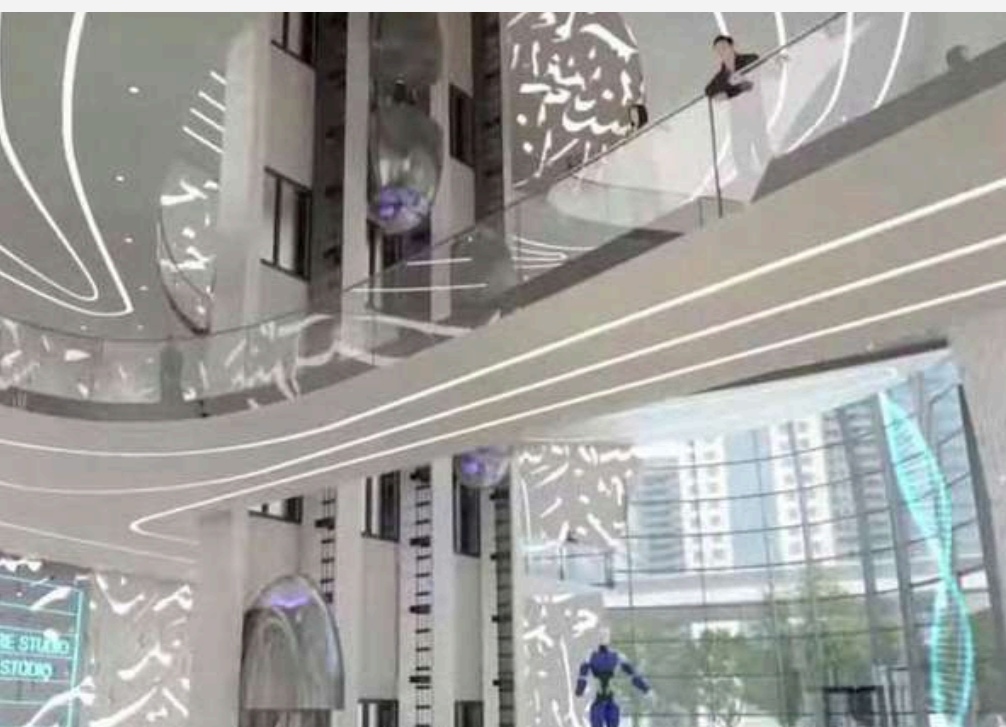


0430.118- 00
Vanity Liquid Soap Dispenser
1000 ml

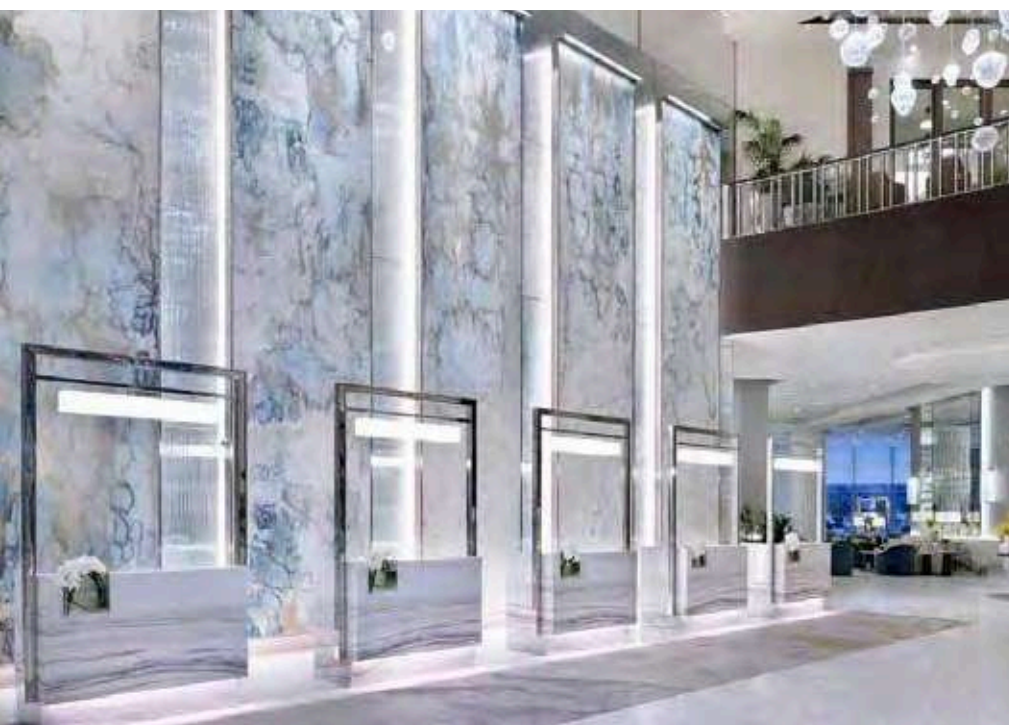


0404.518- 00
Liquid Soap Dispenser
1200 ml Vertical

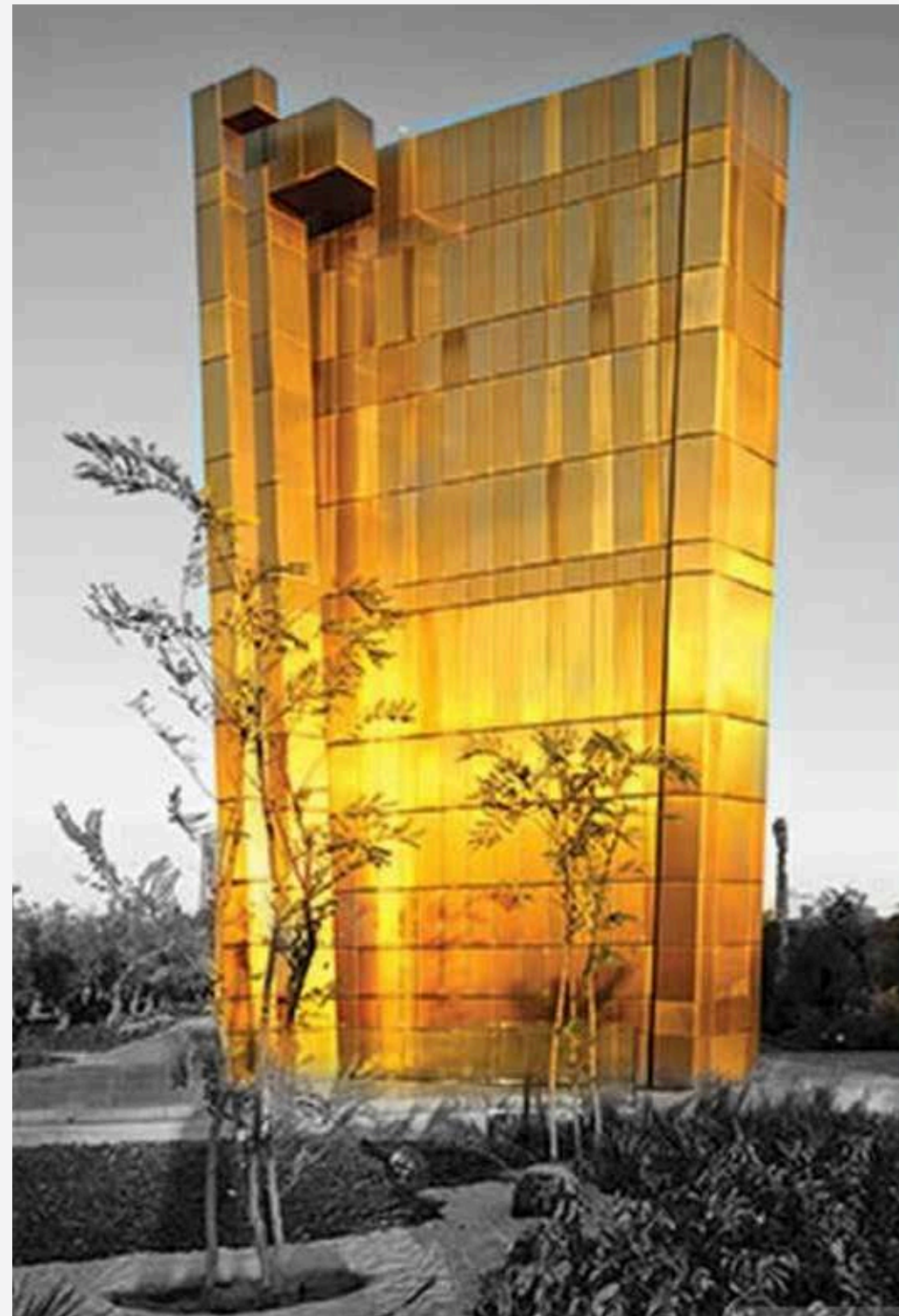
United Arab Emirates



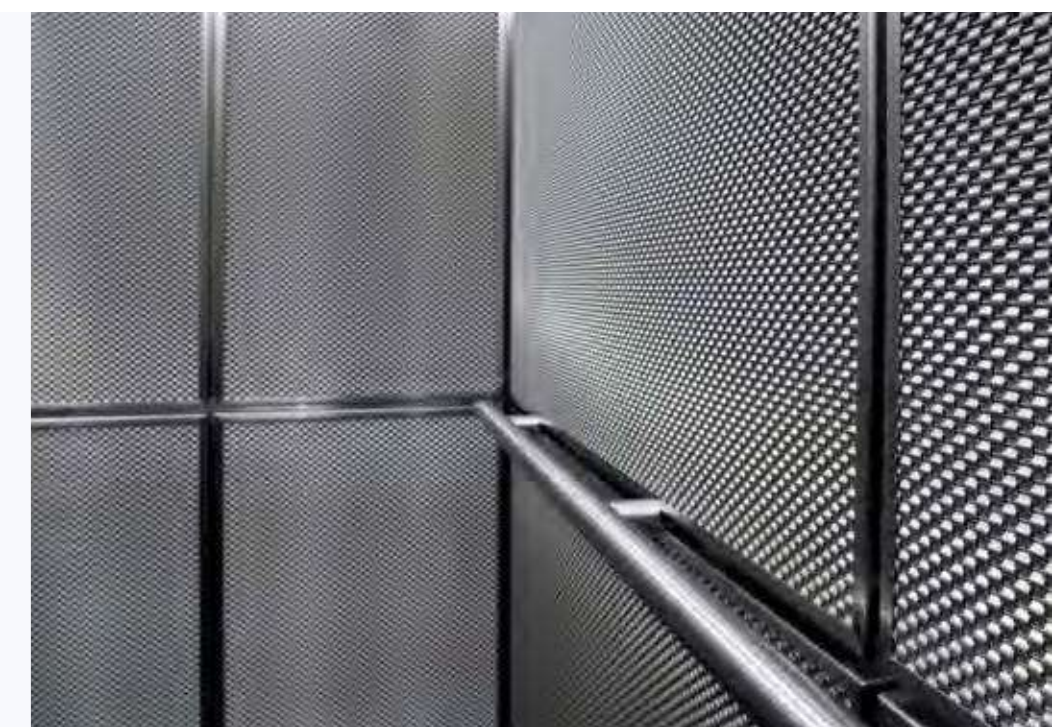
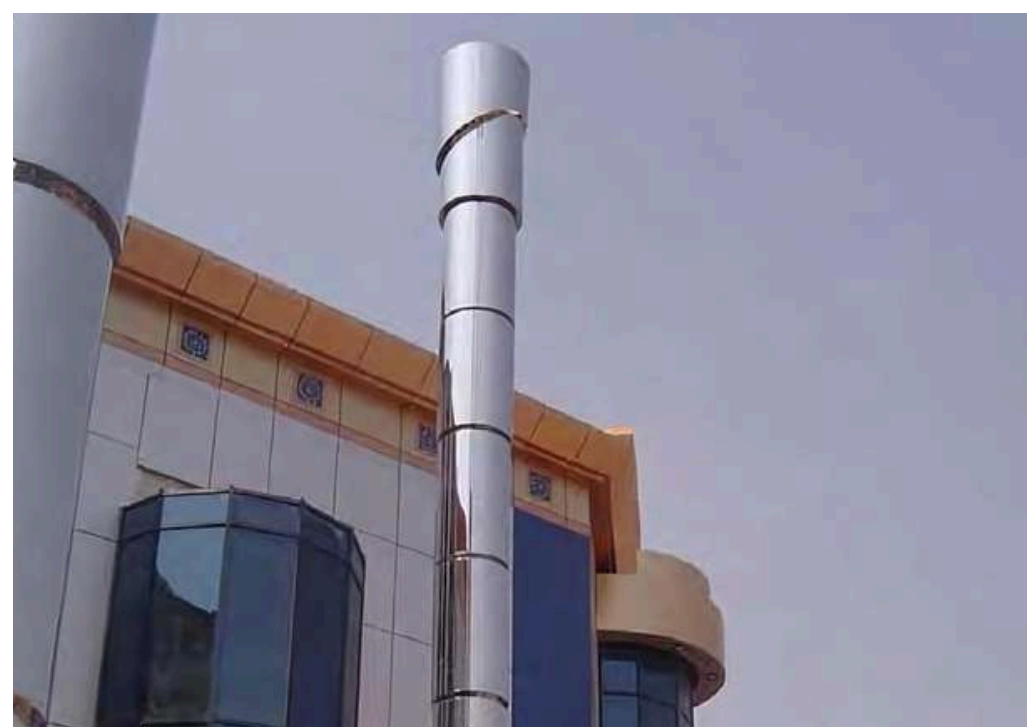
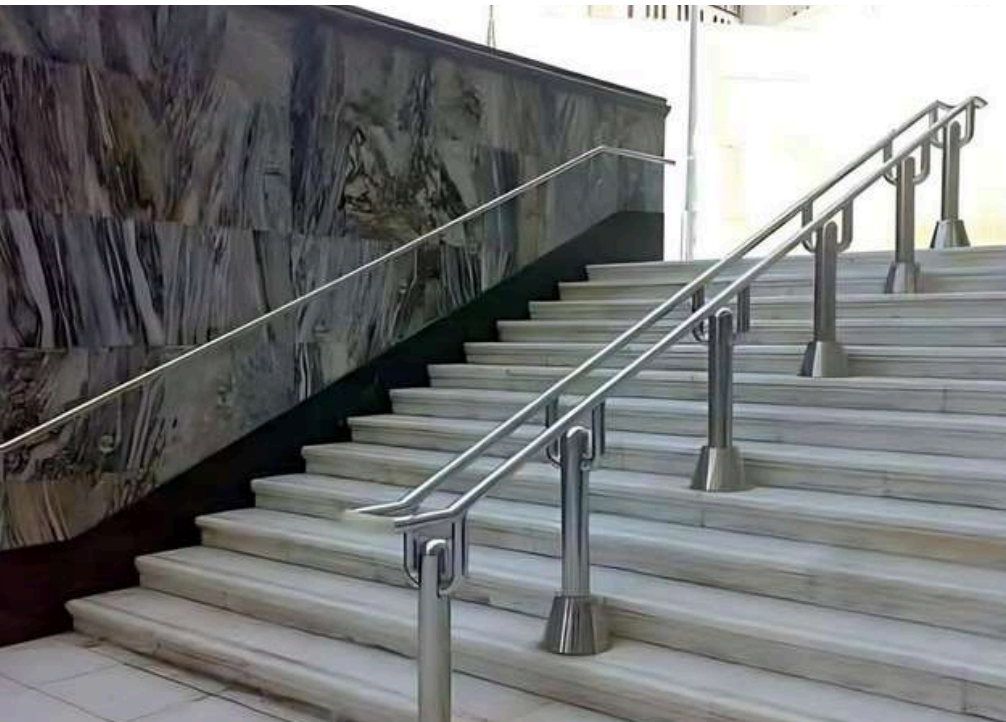
United Arab Emirates



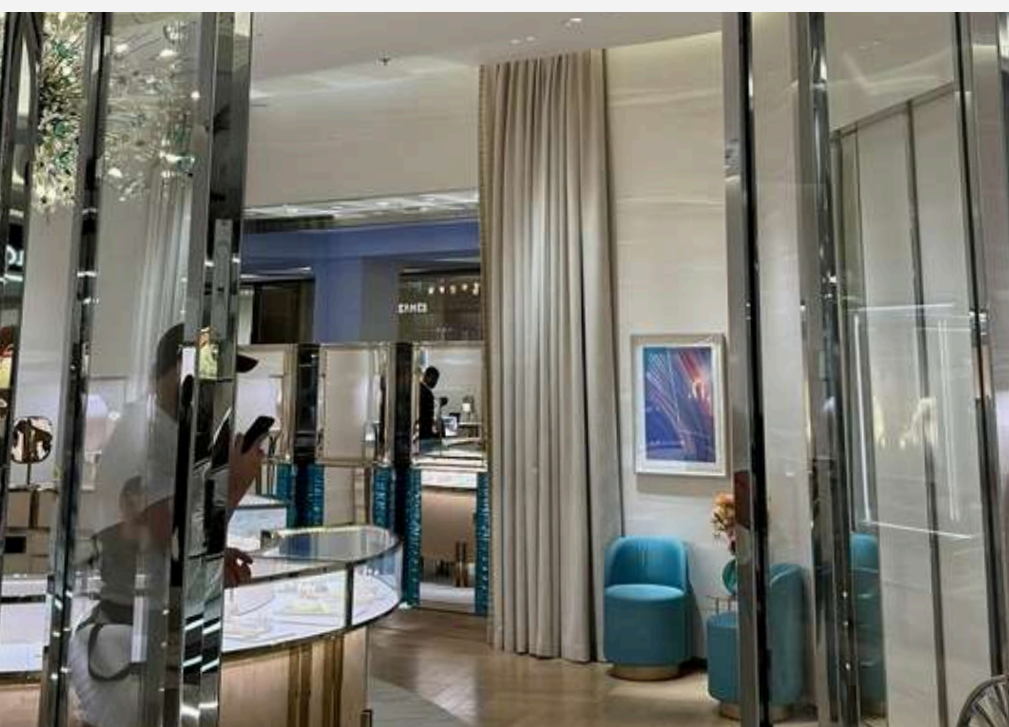
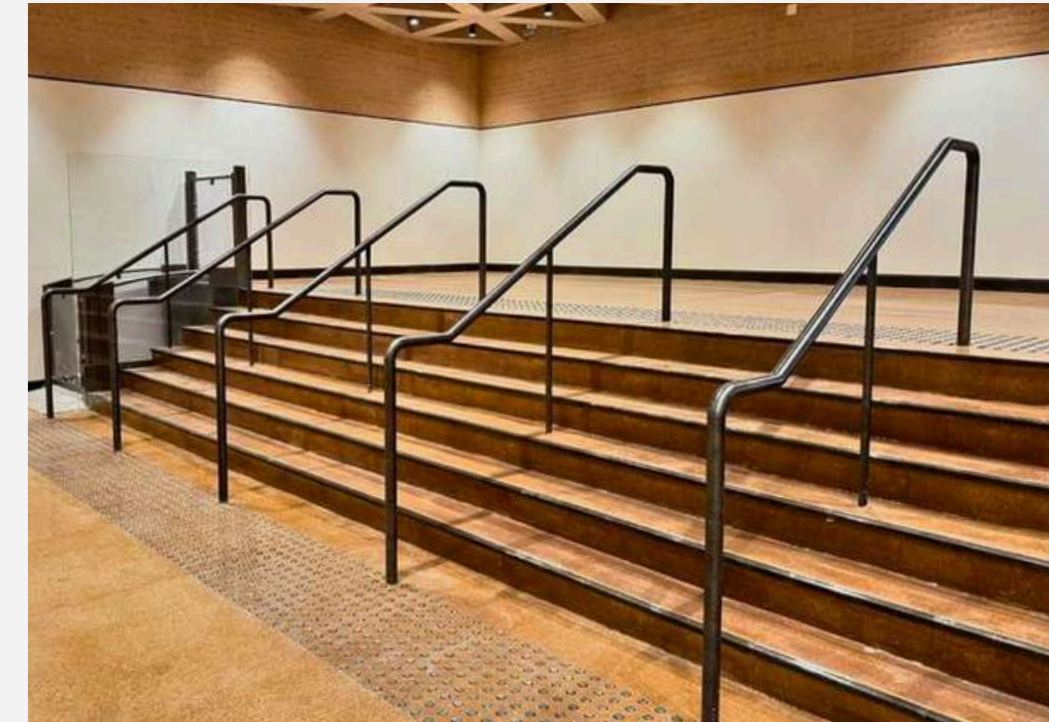
Kuwait



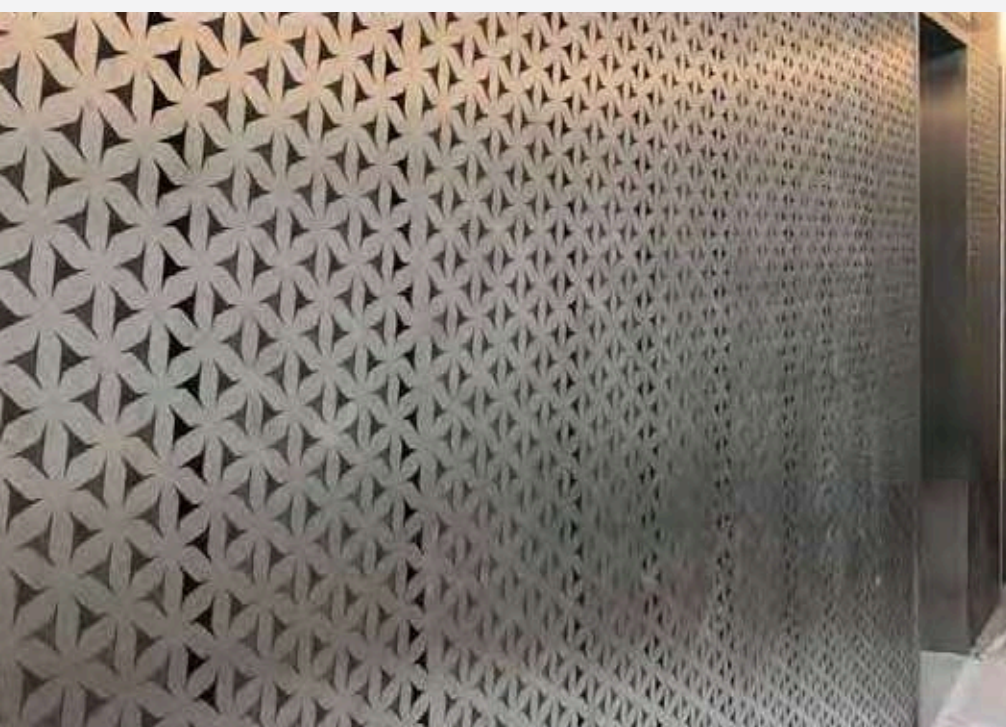
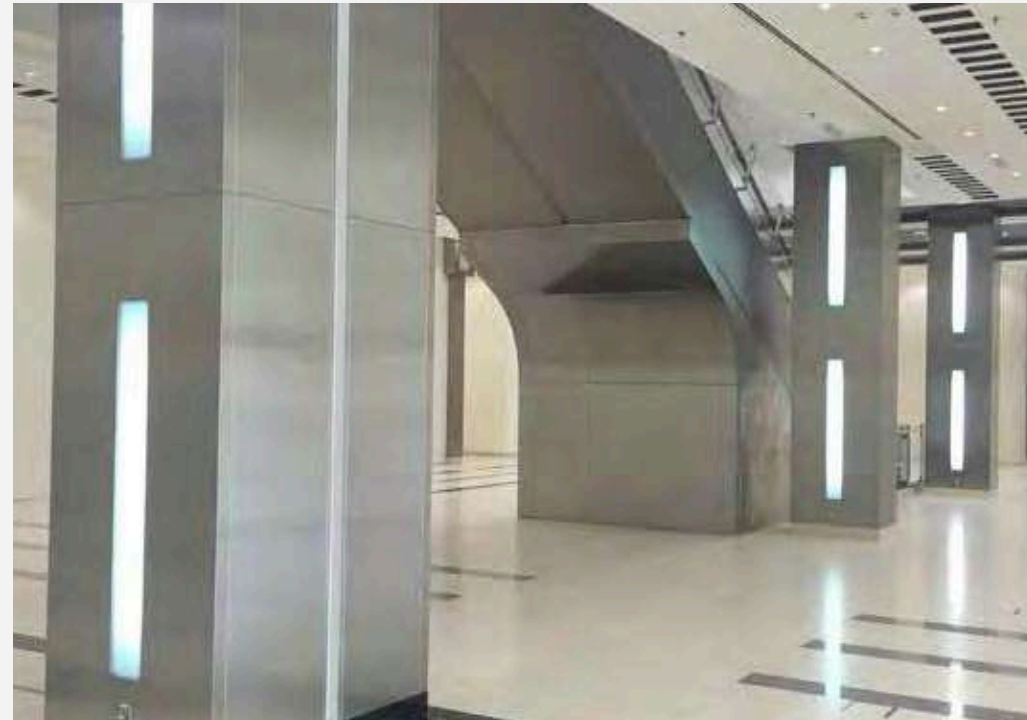
Kingdom of Saudi Arabia



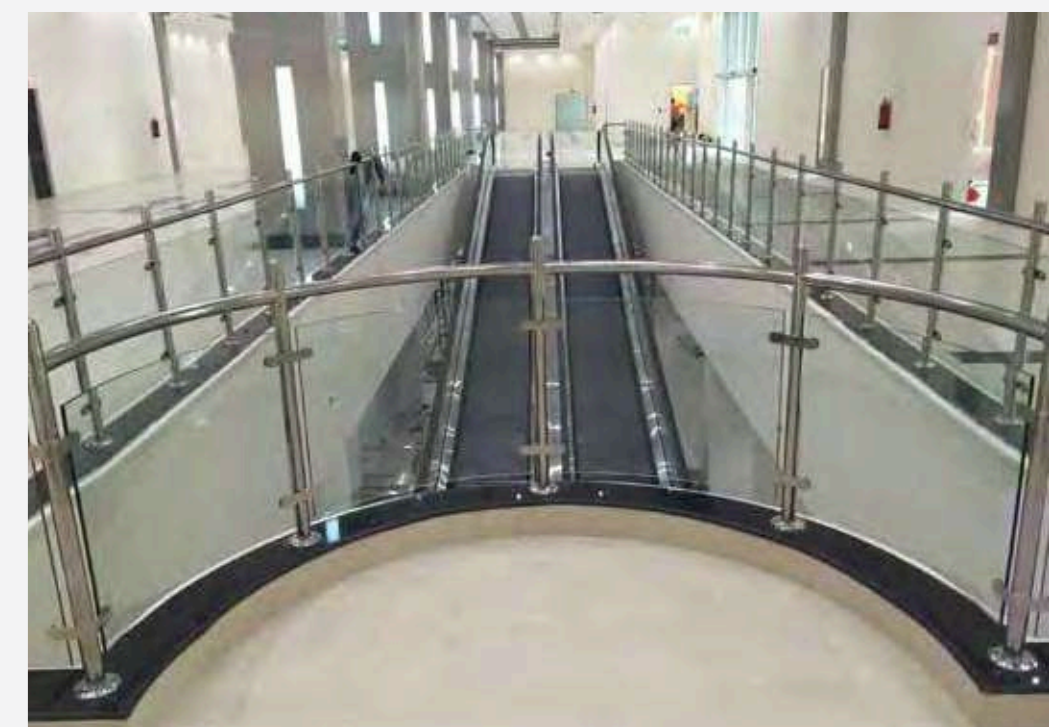
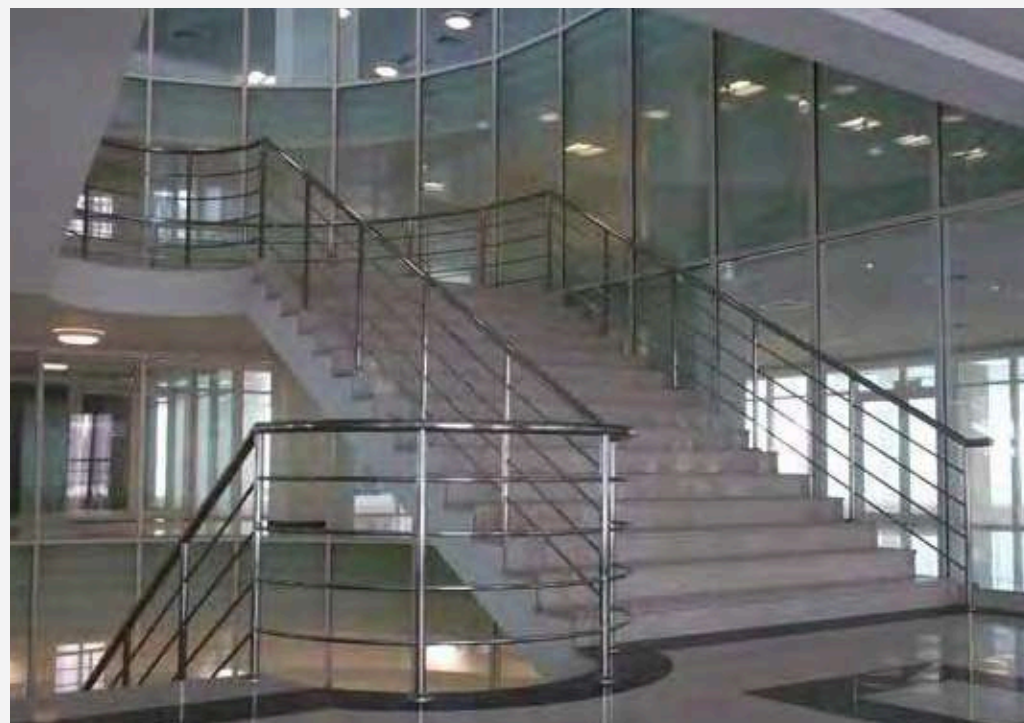
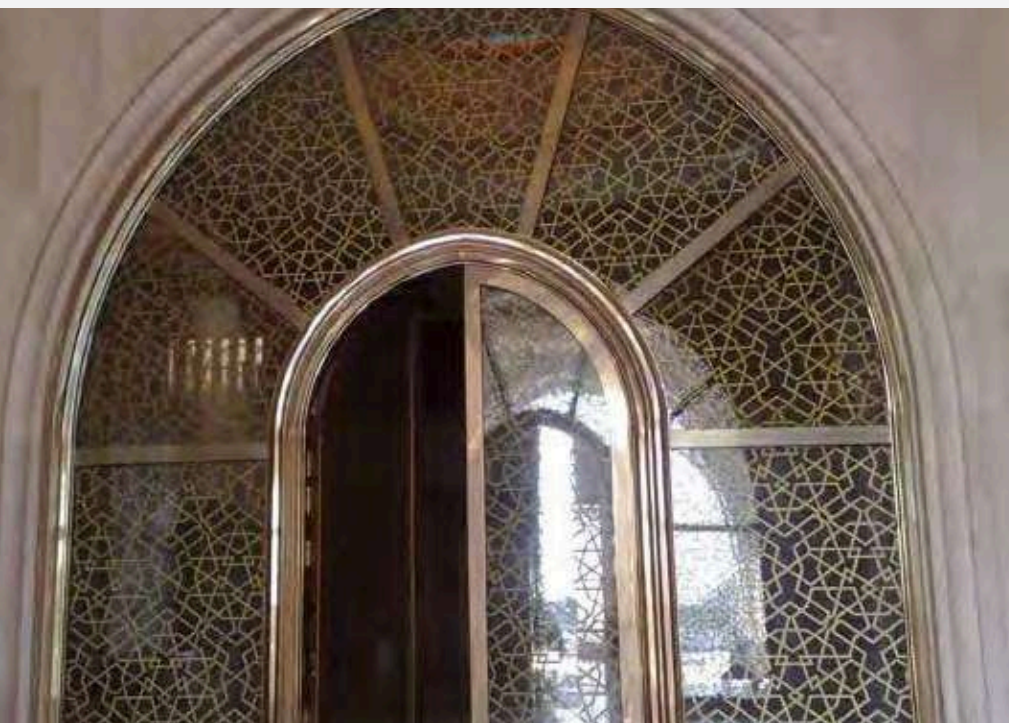
Kingdom of Saudi Arabia



Qatar



Qatar



Sultanate of Oman



Global Projects



Airports



Hospitals



Oil & Gas Projects



Oil & Gas Projects



Facade



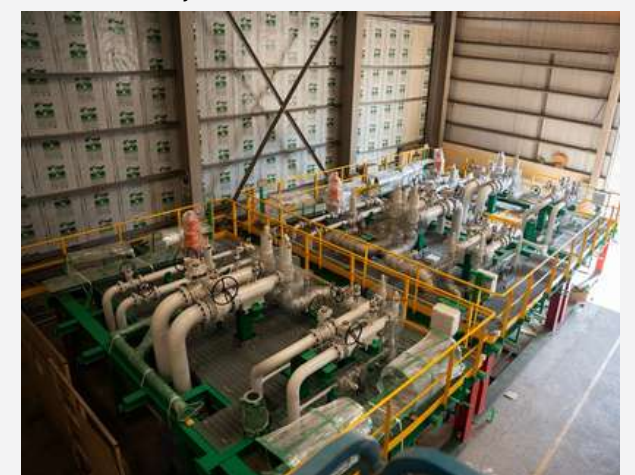
Interior Fit Out



Pressure Vessels



Oil & Gas Projects



Elevator Cabins



Elevator Cabins



Air Handling Systems



INDUSTRIAL

INDUSTRIAL

Process Equipment Manufacturing

From commissioning to designing, selection of material to manufacturing any process equipment, Hidayath Heavy Industry - our industrial fabrication division has bagged many prestigious projects and successfully accomplished them in the shortest turn around time.

State-of-the-art machinery, our highly skilled workforce, stringent quality control and efficient time management have set us apart fastest-growing process equipment manufacturers in the country.



PRESSURE VESSELS





STORAGE TANKS

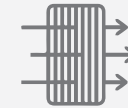


SKID PACKAGES





STRUCTURAL



AIR HANDLING & AIR FILTRATION SYSTEM







As the preferred metal services center in the Middle East, we specialize in a wide array of services ranging from coil processing to small parts CNC milling. Our group prides in housing some of the world's most advanced and large format machinery and tools to provide customized cuts, length, size and finish to our discerning customer base across Middle East, Africa, Asia and CIS countries. Our service portfolio also includes various in-house surface treatment solutions that include Electropolishing, Pickling, Passivation, Anodizing (hard & colour), Blasting and Painting.

SERVICES



PYTHON X

The Lincoln Electric PythonX® is a robotic CNC plasma cutting and structural steel fabrication system designed to automate the fabrication of structural steel members such as I-beams, H-beams, channels, angles, tubes, and plates. It combines multiple fabrication processes into a single machine, significantly reducing manual handling and production time.

PythonX offers high-quality, AISC-compliant bolt holes in unlimited sizes without tool changeovers, producing nearly taper-less holes. It provides:

- CNC-accurate copes with a mirror-like finish, needing no touch-up.
- Cut-to-length capability, six times faster than a band saw.
- Mitre cuts at compound angles.
- Smooth notches, cutouts, and flush cuts that require no additional grinding, resulting in less welding.
- Precise slots for knife connections and bracing, ensuring perfect fit-up.
- Stair stringers with layouts for treads and weld prep bevel angles.
- Scribing and marking for all letters and numbers.
- T-beams from splitting I-beams and layout marks for clips and stiffeners.



WATERJET CUTTING

Auto | Rotation | Cutting|5-Axis

Waterjet is a generic term used to describe equipment for cutting or cleaning purposes using a jet of water at high velocity and pressure, or a mixture of water and an abrasive substance. Waterjet is the most versatile process, because it is able to cut almost any type of material. Abrasive jet is a subcategory of waterjet in which abrasive is introduced to accelerate the process. The mixing of abrasive particles in water jet in such a manner that water jet's momentum is transferred to the abrasives.

Capabilities

Stainless Steel		Carbon Steel	
Thickness	0.5-90 mm	Max Thickness	90 mm
Max Width	3500 mm	Max Width	3500 mm
Max. Length	12000 mm	Max. Length	12000 mm

Aluminum		G.I. Steel	
Max Thickness	145 mm	Max Thickness	90 mm
Max Width	3500 mm	Max Width	3500 mm
Max. Length	12000 mm	Max. Length	12000 mm



LASER PLATE CUTTING MACHINE

A laser cutting machine with beveling capability is a specialized tool used in metal fabrication that combines the precision of laser cutting with the ability to create beveled edges on metal work pieces.

By combining laser cutting with beveling capability, these machines enhance efficiency and productivity in metal fabrication processes. They can produce high-quality parts and components quickly and cost-effectively, reducing the need for secondary processing and manual labor.

Stainless Steel

Max. Thickness	75 mm
Max. Width	3000 mm
Max. Length	12000 mm

Mild Steel

Max. Thickness	75 mm
Max. Width	3000 mm
Max. Length	12000 mm



TUBE/ PIPE LASER CUTTING

This machine will facilitate services for below stated metals & dimensions;

Type of Metals:

Stainless Steel; Carbon Steel; Aluminium

Dimensions:

Round Tube, Square Tube and Rectangular Tube

Size of Round Tube:

Min. OD Size: Ø 20mm
Max OD Size: Ø 220mm
Circumscribed circle diameter ≤ 230mm

Size of Square Tube:

Min. Size: 20x 20mm
Max. Size: 150 x 150mm

Size of Rectangular Tube:

170mm ≥ Rectangular tube side length ≥ 20mm
Circumscribed circle diameter ≤ 230 mm

Maximum length	: 6.3 meters
Maximum Tube weight	: 100 kgs
Positioning accuracy	: 0.05mm
Repositioning accuracy	: 0.03mm



LASER CUTTING

TRUMPF

Laser cutting is a technology that uses a laser to cut materials, and is typically used for industrial manufacturing applications : a laser is a device that generates an intense beam of coherent monochromatic light used in drilling and cutting, alignment and guidance.

Capabilities

Stainless Steel

Max. Thickness 15 mm
Max. Width 2000 mm
Max. Length 4000 mm

Aluminum

Max. Thickness 15 mm
Max. Width 2000 mm
Max. Length 4000 mm

Carbon Steel

Max. Thickness 18 mm
Max. Width 2000 mm
Max. Length 4000 mm

G.I Sheet

Max. Thickness 16 mm
Max. Width 2000 mm
Max. Length 4000 mm

Brass

Max. Thickness 06 mm
Max. Width 2000 mm
Max. Length 4000 mm

Copper

Max. Thickness 06 mm
Max. Width 2000 mm
Max. Length 4000 mm



CNC PUNCHING

Punch presses are developed for high flexibility and efficient processing of metal stampings. The main areas of application are for small and medium runs. This method is used where the application of lasers are inefficient or technically impractical. Punching is often the cheapest method for creating holes in sheet metal in medium to high production volumes. When a specially shaped punch is used to create multiple usable parts from a sheet material the process is known as blanking.

Capabilities

CNC Sheet to Sheet Stainless Steel

Max. Thickness 03 mm
Max. Width 1500 mm
Max. Length 3000 mm

CNC Coil to Coil Galvanized Iron

Max. Thickness 1.2 mm
Max. Width 1250 mm

Aluminum

Max. Thickness 1.2 mm
Max. Width 1250 mm

Stainless Steel

Max. Thickness 0.5 mm
Max. Width 1250 mm



COIL TO COIL PUNCHING

The most common method of perforating metal uses a rotary pinned perforation roller. This is a large cylinder with sharp, pointed needles on the outside to punch holes into the metal. As the sheet metal is run across the perforation roller, it rotates, continuously punching holes in the passing sheet. The needles on the roller, which can produce a wide variety of hole sizes, are sometimes heated to simultaneously melt the metal which forms a reinforced ring around the perforation.

Capabilities

Stainless Steel

Max. Thickness 0.5 mm
Max. Width 1250 mm
Min. Width 325 mm
Hole 3/ 5 mm
Max. Pitch 10 mm
Degree 60/90 mm

Galvanized Iron

Max. Thickness 1.5 mm
Max. Width 1250 mm
Min. Width 325 mm
Hole 3/ 5 mm
Max. Pitch 10 mm
Degree 60/ 90 mm

Aluminum

Max. Thickness 1.5 mm
Max. Width 1250 mm
Min. Width 325 mm
Hole 3/ 5 mm
Max. Pitch 10 mm
Degree 60/ 90 mm



COIL CUT TO LENGTH

A flat sheet of material is not actually produced by a mill as a flat sheet. In reality, a flat sheet of material starts its life as part of a coil of material. A Cut-To-Length machine will uncoil the material, level it, and then cut it to the required length and stack it. The end product produced by a Cut-To-Length machine is a flat sheet of material cut to a very precise length tolerance.

Capabilities

SS COLD ROLLED

Max. Thickness 0.4-3 mm
Max. Width 1500 mm
Max Coil Weight 12000 Kgs
Max Length 7000 mm

SS HOT ROLLED

Max. Thickness 3 - 12 mm
Max. Width 2000 mm
Max Coil Weight 20000 Kgs
Max Length 12000 mm

Aluminum

Max. Thickness 0.4-3 mm
Max. Width 1500 mm
Max Coil Weight 5000 Kgs
Max Length 6000 mm



SLITTING

Slitting is used to cut a wide coil of metal into a number of narrower coils as the main coil is moved through the slitter

Also referred to as a type of metal cutting process where large rolls, or coils, of sheet metal stock are cut using extremely sharp rotary blades.

Capabilities

Stainless Steel

Max. Thickness 1.0 - 4 mm
Max. Width 1500 mm

Aluminum

Max. Thickness 1.0 - 4 mm
Max. Width 1500 mm



ROLLING

In metalworking, rolling is a metal forming process in which metal stock is passed through one or more pairs of rolls to reduce the thickness and to make the thickness uniform. The concept is similar to the rolling of dough. A plate rolling machine is a machine that will roll different kinds of metal sheet into a round or conical shape. It can be also called a "roll bending machine", "plate bending machine" or "rolling machine".

Capabilities

Stainless Steel

Max. Thickness 70 mm
Max. Width 3500 mm



PLATE BENDING

We house the largest plate/ sheet bending machine in the Middle East. It is Robust, Accurate, Speedy, Flexible and easy operating Capabilities

Stainless Steel

Max. Thickness 14 mm
Max. Width 1000 mm
Max. Length 6000 mm

Carbon Steel

Max. Thickness 16 mm
Max. Width 1000 mm
Max. Length 6000 mm

Aluminum

Max. Thickness 20 mm
Max. Width 1000 mm
Max. Length 6000 mm



V GROOVING

Bending metal using a V-Grooving machine allows it to be folded to a tight radius, or sharp corner. This enables folded metal to mimic solid bar material at around a tenth of the cost and also avoids wastage. V-Grooved profiles look just like solid bar material but are light in weight and easier to transport and install. V-Grooving and folding creates minimum waste and is on average a tenth of the cost of working with solid bar metals. V-Grooving can be created not just in one shape of V. Wider V, semi-circular and square grooving is also possible allowing for a range of design variations.

Capabilities

Stainless Steel

Max. Thickness 04 mm
Max. Width Max. 1220 mm
Length 6000 mm

Carbon Steel

Max. Thickness 4 mm
Max. Width 1220 mm
Max. Length 4000 mm

G.I Sheet

Max. Thickness 4 mm
Max. Width 1220 mm
Max. Length 4000 mm



CNC LATHE

A Computer Numerical Control CNC- Lathe machine that turns material around a central spindle and stationary cutting tool. It is a metal fabrication method where written code controls & determines everything from spindle RPM to and movement of each cutting tool. It rotates a work piece on a spindle to perform various operations such as turning, drilling, facing, boring, threading, etc. to produce a symmetrical object.

Material: Stainless Steel, Carbon Steel

Capabilities

CNC LATHE - DOOSAN - PUMA TT1800MS DOUBLE TURRET, DOUBLE CHUCK

Max Dia. 65mm | Max Length 230mm

CNC LATHE - DAEWOO - PUMA 230MS SINGLE TURRET, DOUBLE CHUCK

Max Dia. 40mm | Max Length 450mm

CNC LATHE - TORNADO A50

SINGLE TURRET, SINGLE CHUCK

Max Dia. 40mm | Max Length 100mm



DRILLING

Many applications, usually involving either mounting parts or routing wiring and other materials, require holes to be drilled or punched into sheet metal. As with any other typical fabrication task, there isn't always a right or wrong way to do the job. But, sometimes there is a better way. We, with over 40years of experience as the most preferred service centre in UAE pride in having the best machinery and most seasoned technicians to carry out metal sheet/ plate drilling for varied applications.

Capabilities

Stainless Steel		Aluminum	
Max. Thickness	26 mm	Max. Thickness	26 mm
Max. Width	3000 mm	Max. Width	3000 mm

Galvanized Iron		Carbon Steel	
Max. Thickness	26 mm	Max. Thickness	26 mm
Max. Width	3000 mm	Max. Width	3000 mm



BEVELING

Simply put, a bevel is the angle that results from two meeting surfaces. A bevel cannot be at a 90° angle, but all other angles are acceptable as bevels.

A bevelled edge refers to an edge of a structure that is not perpendicular to the faces of the piece.

A bevel is typically used to soften the edge of a piece for the sake of safety, wear resistance, or aesthetics; or to facilitate mating with another piece.

Capabilities

Plate

Thickness 40 to 90 mm



ELECTROPOLISHING

Also known as electrochemical polishing, anodic polishing or electrolytic polishing (especially in the metallography field), is an electrochemical process that removes material from a metallic work piece. It is used to polish, passivate, and deburr metal parts. It is often described as the reverse of electroplating. Further definition could refer to electro polishing as the process of smoothing and streamlining the surface of stainless steel up to 5-40microns by dipping the metal in electrolytic solution under electric.

Capabilities

Pipes (upto 18" dia)		Pipes (4" to 8")	
Length	6000 mm	Length	3000 mm
Surface	External	Surface	Internal

Tank	
Length	2900 mm
Width	2500 mm
Height	1200 mm



THICK PLATE POLISHING

We are one of the few metal service centres in the Gulf Region that are equipped to carry out the widest range of polishing of stainless steel products. One of our such favourite services include thick professional polishing of thick plate and fabricated products in Brush and Mirror finish.



SS PIPE POLISHING

Stainless steel Pipe polishing is loose abrasive process, used to generate surfaces with very high tolerances in geometry, surface integrity and roughness characteristics. This smoothness is obtained by rubbing the surface with the polishing particles with a rotating disc.

Our state of the art machinery carries out polishing of stainless steel tubes and pipes in Mirror and Brush finish up to 8 inch dia



ANODIZING

Anodizing is an electrolytic passivation process used to increase the thickness of the natural oxide layer on the surface of metal parts. The process is called anodizing because the part to be treated forms the anode electrode of an electrical circuit. Anodizing increases resistance to corrosion and wear, and provides better adhesion for paint primers and glues than bare metal does. Anodic films can also be used for a number of cosmetic effects, either with thick porous coatings that can absorb dyes or with thin transparent coatings that add interference effects to reflected light.

Capabilities

Normal Anodizing

Length	550 mm
Width	550 mm
Depth	750 mm

Hard Anodizing

Length	450 mm
Width	500 mm
Depth	700 mm

Dyeing

Length	300 mm
Width	400 mm
Depth	500 mm



PICKLING

The thermal oxides from any heat treatment process and welding mainly Iron Oxides of various states, readily corrode and in almost every application, will contaminate product media in which they are in contact with. It is vital to remove these oxides to maintain the surface properties of stainless steel. Mechanical treatments can remove the bulk of these oxides, although these methods can smear the surface entrapping contaminants which may later release, causing failure to the function of the product. For example, if an abrasive wheel employed to remove the oxides, it can have the dual action of decontaminating and recontaminating the surface.



PASSIVATION

To ensure a fabrication or components corrosion resistance is optimized prior to delivery, it should undergo a passivation stage. Employing high oxidizing agents all surfaces are either sprayed or immersed in a solution which really oxidizes the Chromium. This rapidly forms the inert layer on the material and creates the critical surface property relied upon in service. Several methods of passivation are employed depending on the Alloy, pre-treatment and type of application. Both ISO 15730 and ASTM A967 Stainless Steel Passivation specification details each process in depth.



PVD COATING

Simply referred to as Physical vapor deposition (PVD) describes a variety of vacuum deposition methods which can be used to produce thin films and coatings. It is a vacuum coating process that produces a brilliant decorative and functional finish. We can achieve double color combination Advisable if whole requirement are done in one batch as different batch production can lead to color alteration.

Capabilities

Sheets	
Max. Thickness	5 mm
Width	1200 to 1500 mm
Max. Length	4000 mm

Tubes	
Max. Thickness	upto 5 mm
Diameter	upto 4"
Max. Length	3000 mm



CNC SPINNING LATHE

This machine will facilitate services for below stated metals & dimensions;

Type of Metals: Stainless Steel, Carbon Steel, Aluminium, Copper

Max Thickness – Stainless Steel: 0.5 – 1.0mm
 Max Thickness – Aluminum & Copper: 0.5 – 2.0mm
 Max. Thickness – Carbon Steel: 0.5 – 2.0mm
 Max Product Diameter: 1000mm
 Max Product Length: 450mm
 Spinning Wheels: 4+1



ETCHING

It is the processing of engraving (metal, glass, or stone) by coating it with a protective layer, drawing on it with a needle, and then covering it with acid to attack the parts the needle has exposed, especially in order to produce prints from it. – The acid corrodes or eat away the exposed (with Needle) parts. The etching process is known as biting .The waxy resist prevents the acid from biting the parts of the plate which have been covered. The longer the plate remains in the acid the deeper the "bites" become.

Capabilities

Sheets	
Thickness	0.7 to 2 mm
Max. Width	1200 mm
Max. Length	2650 mm



EMBOSSING

Embossing is a metal forming process for producing raised or sunken designs or relief in sheet material by means of matched male and female roller dies, by passing sheet or a strip of metal between rolls of the desired pattern, theoretically with no change in metal thickness. The lower the thickness of the sheet the more beautiful and efficient Embossing increase the strength of material. It makes the surface of the material scratch free.

Capabilities

Sheets	
Thickness	0.8, 1.0 & 1.2 mm
Max. Width	1200 mm



COLD ARC WELDING

Cold Arc Weld - Welding with minimum heat input. Due to the minimum heat input, Cold Arc Weld is perfectly suitable for thin plates and heat sensitive materials such as Stainless Steel, Aluminium or high-strength steel. Cold Weld combines a pulsed arc with AC technology. Cold welding or contact welding is a solid-state welding process in which joining takes place without fusion/ heating at the interface of the two parts to be welded.



BEAD FINISH

Simply referred to as uniform matte finish of sheet surface with micro pits blasting is the operation of forcibly propelling a stream of abrasive material against a surface under high pressure to smooth a rough surface, roughen a smooth surface, shape a surface, or remove surface contaminants.



BLASTING & PAINTING

Despite the change in equipment and materials, sandblasting is still the most common and preferred abrasive treatment method. It's particularly suited to soft and sensitive materials being readied for final finishes. Sandblasting is also a more economical equipment system to purchase, easier to operate and offers excellent quality to the consumer.

We have an integrated paint booth to cater to the needs of all painting services, supported by an open yard and covered paint booth at our disposal. We provide our clients with superior airless spray painting services for any type of painting systems like EPOXY based or an intumescent fireproof painting. All stringent quality measures during painting, prior to painting and post painting are adhered to and documented in standardized formats to always ensure the adherence and compliance of project requirement.



BRUSH/ HAIRLINE PLANT

Brush and Hairline finishes are two of the most popular stainless-steel surface treatments, known for their smooth, linear texture and refined, modern look. Using our in-house finishing machines, we process stainless-steel sheets to achieve consistent grain lines that reduce glare, hide fingerprints better than mirror surfaces, and add a premium aesthetic to any design.

Brush Finish: A soft, uniform satin texture with fine grain lines—ideal for interiors, cladding, elevators, kitchens, and decorative elements.

Hairline Finish: A deeper, continuous directional grain with a more pronounced linear effect—perfect for premium architectural applications where a sleek, elongated look is desired.

Stainless Steel

Max. Thickness	03 mm
Max. Width	1500 mm
Max. Length	3000 mm



ANTI-FINGER

A specialized coating applied to stainless-steel sheets to resist fingerprints, smudges, and stains. It keeps the surface clean, smooth, and easy to maintain—ideal for high-touch areas like doors, elevators, appliances, and decorative panels.

Stainless Steel

Max. Thickness	03 mm
Max. Width	1500 mm
Max. Length	4000 mm



VIBRATION

Our vibration machines create a non-directional, matte texture on stainless-steel sheets, giving them a soft, diffused appearance. This finish hides scratches well, reduces glare, and offers a modern, premium look ideal for elevators, wall panels, counters, and high-touch areas.

Stainless Steel

Max. Thickness	03 mm
Max. Width	1500 mm
Max. Length	3000 mm



CHEQUERED

Chequered stainless-steel sheets feature a raised, textured pattern pressed into the surface, enhancing grip, strength, and durability. This finish is widely used in industrial and commercial environments where slip resistance and safety are essential. Its robust construction makes it ideal for flooring, stair treads, ramps, vehicle platforms, and heavy-duty walkways. The textured pattern also helps reduce wear over time, offering a practical, long-lasting solution for high-traffic areas.

Stainless Steel

Max. Thickness	6 mm
Max. Width	1500 mm
Max. Length	3000 mm



MIRROR

A highly polished stainless-steel surface that achieves a reflective, near-glass appearance. Using specialized polishing machines, we process sheets to remove imperfections and create a smooth, flawless shine. This premium finish enhances lighting, adds depth, and brings a luxurious look to interiors, facades, elevators, signage, and decorative features. It's ideal wherever a sleek, high-impact aesthetic is needed.

Stainless Steel

Max. Thickness	03 mm
Max. Width Max.	1500 mm
Length	4000 mm



EXPANDED METAL MESH

Our expanded mesh machine transforms plain stainless-steel or aluminum sheets by stretching them through precision-engineered dies to create uniform openings. As the sheet passes through the dies, it is simultaneously slit and expanded, causing the material to elongate and form strong, lightweight mesh patterns. With customizable die designs, we can produce a wide variety of mesh styles to meet architectural, industrial, and decorative requirements. The result is a durable, versatile mesh ideal for facades, partitions, screens, ventilation panels, and protective guards.



LWD - Long Way Dim.
SWD - Short Way Dim.
S - Strand Width



ROUTER

Our CNC routing machine precisely cuts, grooves, and shapes stainless-steel sheets with high accuracy. Using advanced tooling, it allows us to create detailed patterns, custom designs, recesses, and edge profiles with smooth, consistent results. This technology is ideal for architectural panels, signage, decorative features, and any project requiring intricate, repeatable cuts. It ensures clean finishes, tight tolerances, and efficient production for both small and large-scale fabrication needs.

Stainless Steel

Max. Thickness	20 mm
Max. Width Max.	1500 mm
Length	3000 mm

Aluminum

Max. Thickness	40 mm
Max. Width Max.	1500 mm
Length	3000 mm



POWDER COATING

Our powder-coating process applies a dry, electrostatically charged powder onto metal surfaces, which is then cured in a high-temperature oven to form a smooth, durable, and protective layer. This finish offers excellent resistance to corrosion, scratches, and weathering while providing a clean, uniform appearance. With a wide range of colors and textures available, powder coating is ideal for architectural metalwork, furniture, industrial components, and outdoor applications where long-lasting performance and aesthetics are essential.

Material Compatibility:

- Mild Steel, Stainless Steel, Aluminum, GI



To whom it may concern

We hereby inform that Stainless Steel coils and sheets purchased by Hidayath Trading Co. LLC from Outokumpu is used in the manufacturing of Stainless Steel Pipes, Tubes and Profiles.

Thanking you

Best regards


Shekar Vanchi
 General Manager - UAE



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Aperam Stainless Services & Solutions International



TO WHOM IT MAY CONCERN

Hidayath Group is one of the biggest and elite buyer for Aperam mills in the MENA region buying stainless steel sheets, coils, plates from

APERAM STAINLESS EUROPE
 SWINNENWIJWEG 5
 GENK ZUID, ZONE 6A
 B-3600 GENK, BELGIUM

and

APERAM INOX AMERICA DO SUL S.A
 AV CARANDAI, 1115 -24 ANDAR
 30130-915 BELO HORIZONTE – MG
 BRAZIL

Thanking you,

Best regards,



S. Banerjee | Authorised Sign




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The management of Hidayath Group is committed to continuous quality improvement and is most conscious of the need to;

- * Sustain continuous improvement in quality standards of services provided by the company and ensure that all contractual requirements of its customers are consistently achieved.
- * Provide documented assurance to determine that specified customer requirements have, can, and will be achieved.

To meet these objectives, the application of the Quality System outlined in Quality Manual has been developed in accordance with the requirement of ISO 9001:2008.

Compliance with the requirements of the detailed procedures outlined in the Quality Manual is mandatory for all staff members.

At Hidayath Group, we care about the safety, health and well-being of our employees. We value the contributions our employees make toward our success, support local community interests, and value honesty, integrity, and teamwork.

We Value Our Employees

Our business operates with a goal of zero damage to people, property and product. At Hidayath, everyone shares equally the responsibility of identifying hazards, following safety rules and operating practices. All jobs and tasks must be performed in a safe manner, as safety is crucial to the quality of our products/ service.

Our commitment

At Hidayath, no phase of the operation is considered more important than accident prevention. We are committed to provide and maintain safe working conditions and to follow operating practices that will safeguard all employees. No job will be considered properly completed unless it is performed in a safe manner. Hidayath is concerned about the health and good work habits of its employees. In the event you are injured or unable to perform your job, we want to help you obtain the best treatment, so you can return to your regular job as soon as possible.

All employees shall ensure alignment of their plans and activities with this policy and commit to the guiding principles of company's Occupational Health & Safety Management System OHSAS 18001: 2007.

Our efficient R & D enhances the current business by:

- Continuous technology up-gradation by identifying Industry benchmarks
- Identifying the gaps and prioritize areas of immediate improvement
- Ensuring inter-facility integration
- Speedy application and implementation of advanced technology
- Identifying better methods through critical analysis & brainstorming for all the critical operations/processes with an overall objective of improving the productivity of all their sources.



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