



ABOUT US





HERITAGE AND TRADITION BLENDED WITH CREATIVITY AND INNOVATION.

This is CARVART.

Under the strategic leadership of our visionary CEO, Edward Geyman, CARVART has evolved from a modest family-owned business, established over two decades ago in a quaint Brooklyn factory, to a prominent leader in the architectural product and engineering sector. Today, we serve a distinguished clientele not only in New York City but across the United States and globally.

Despite our growth, one element remains constant — the Geyman touch — a steadfast dedication to merging artisanal skill with innovative solutions, ensuring each project resonates with personal creativity and expert execution.

CREATE WITH CARVART

US + GLOBAL

Our Industry Outreach is not just about expanding our geographical footprint; it's about fostering relationships, driving innovation, and delivering exceptional value to our clients, wherever they may be.

NEW YORK Headquarters at Times Square



HOSPITALITY CASE STUDIES INDEX









Hard Rock Hotel

Design/Engineering/Modular Construction

Four Seasons Hotel

Design/Installation/Materials/Drawing

25 Park Row

Design/Engineering/Residences*

Equinox Hotel

Design/Installation/Materials/Drawing

BACCARAT HOTEL & RESIDENCES

Design/Engineering/Residences*

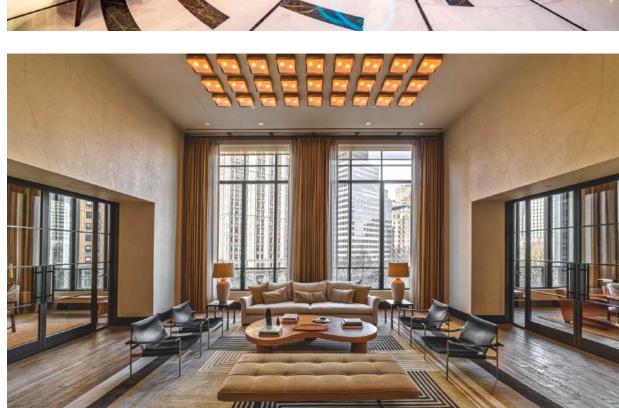
550 Madison

Design/Installation/Materials/Drawing

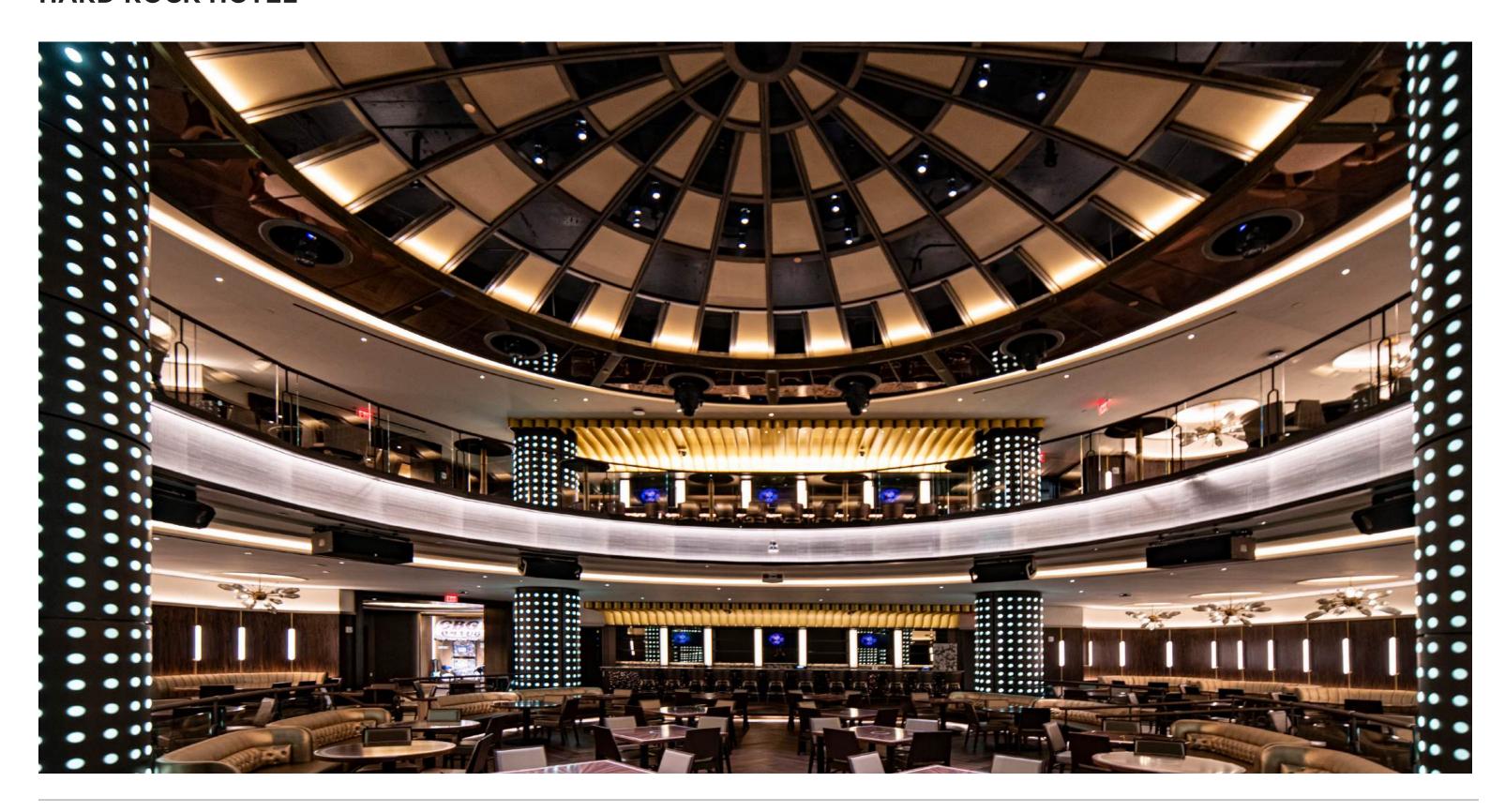
Mandarin Oriental

Materials/DrawingDesign/Installation



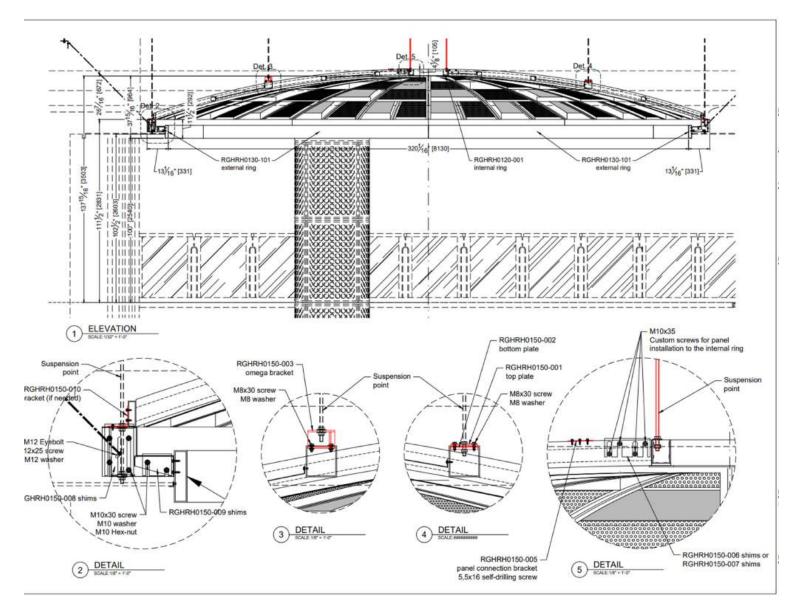


HARD ROCK HOTEL





HARD ROCK HOTEL: Identifying Challenges



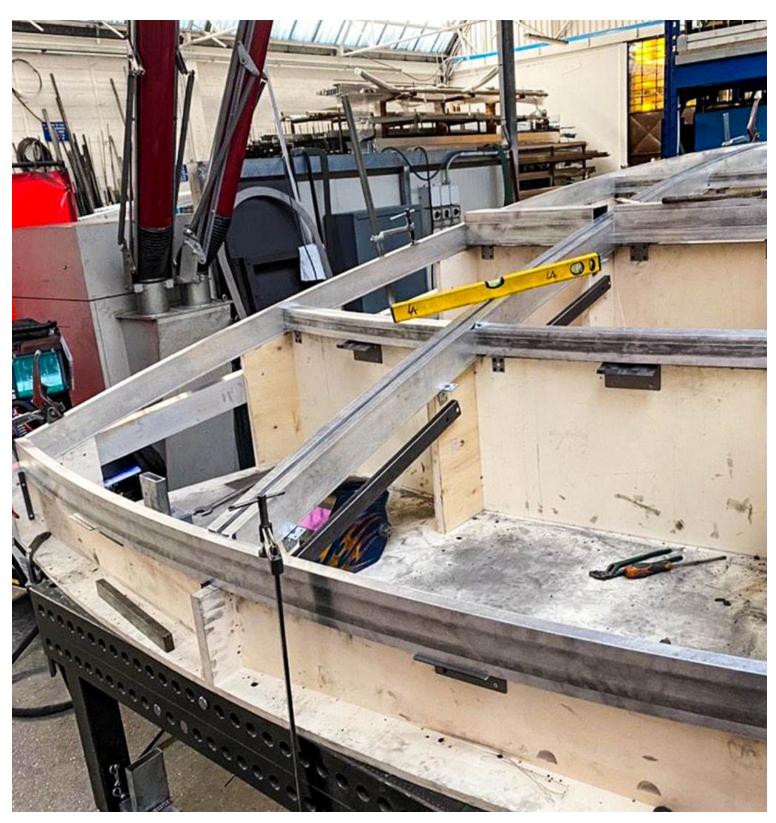
Dome Design Challenge: Architecturally sound, stunning, and sustainable.

Cost-Effective Construction: Sought affordable solutions for dome construction.

Material Specifications: Initial design specified brass or bronze.

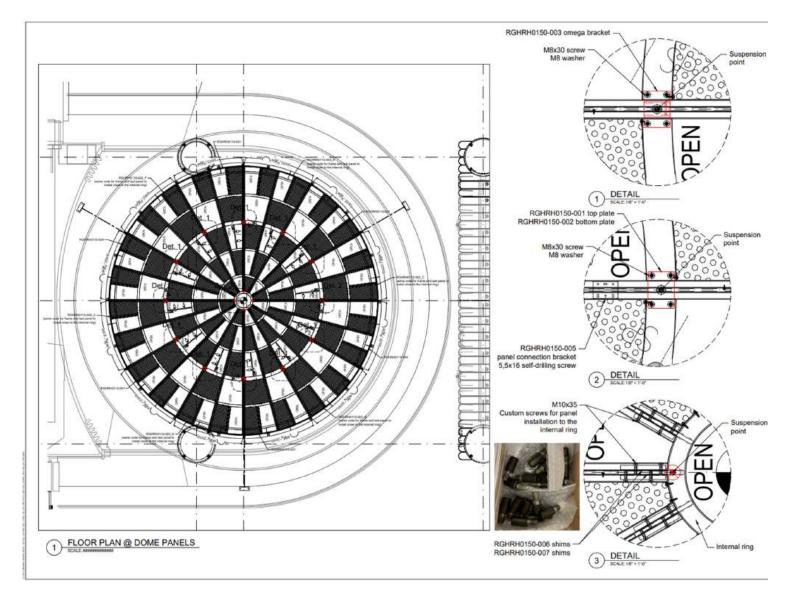
Material Limitations: Brass/Bronze proved too heavy and expensive.

Structural Concerns: Challenges with elevated placement, 30-40 feet high.





HARD ROCK HOTEL: Strategic Solution Development







Creative Reimagining: Used alternative materials.

Use of Aluminum: Aluminum with metal plating proposed.

Cost-Effectiveness: Brass/bronze look, lower cost.

Reduced Weight: Lighter structure with alternatives.

Longevity and Maintenance: Ensured durability, easier upkeep. **Aesthetic Consideration:** Metal plating mimics oxidized look.



HARD ROCK HOTEL: Implementation and Deployment

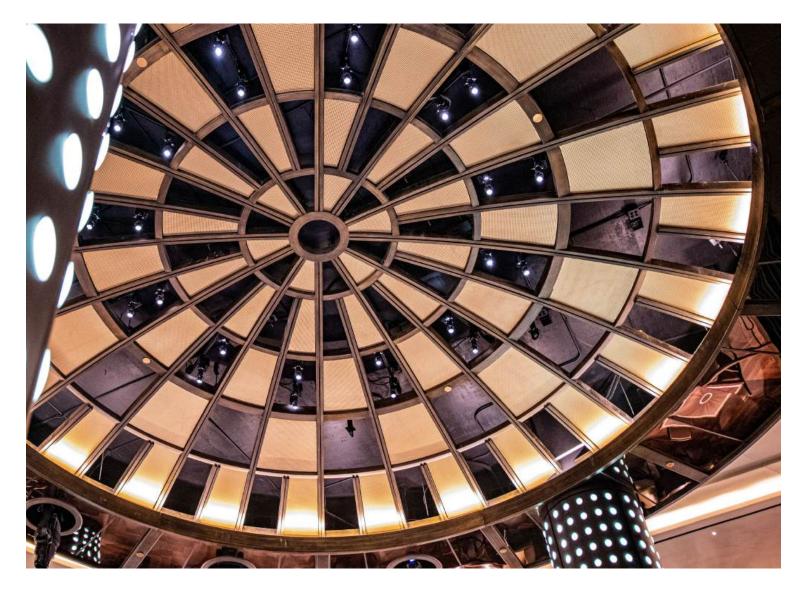
Engineering Precision: Utilized CAD to design, troubleshoot onsite challenges.

Custom Cable Solution: Plated stainless steel cables for design needs.

Engineered Support Slabs: Precisely tensioned to anchor dome securely.

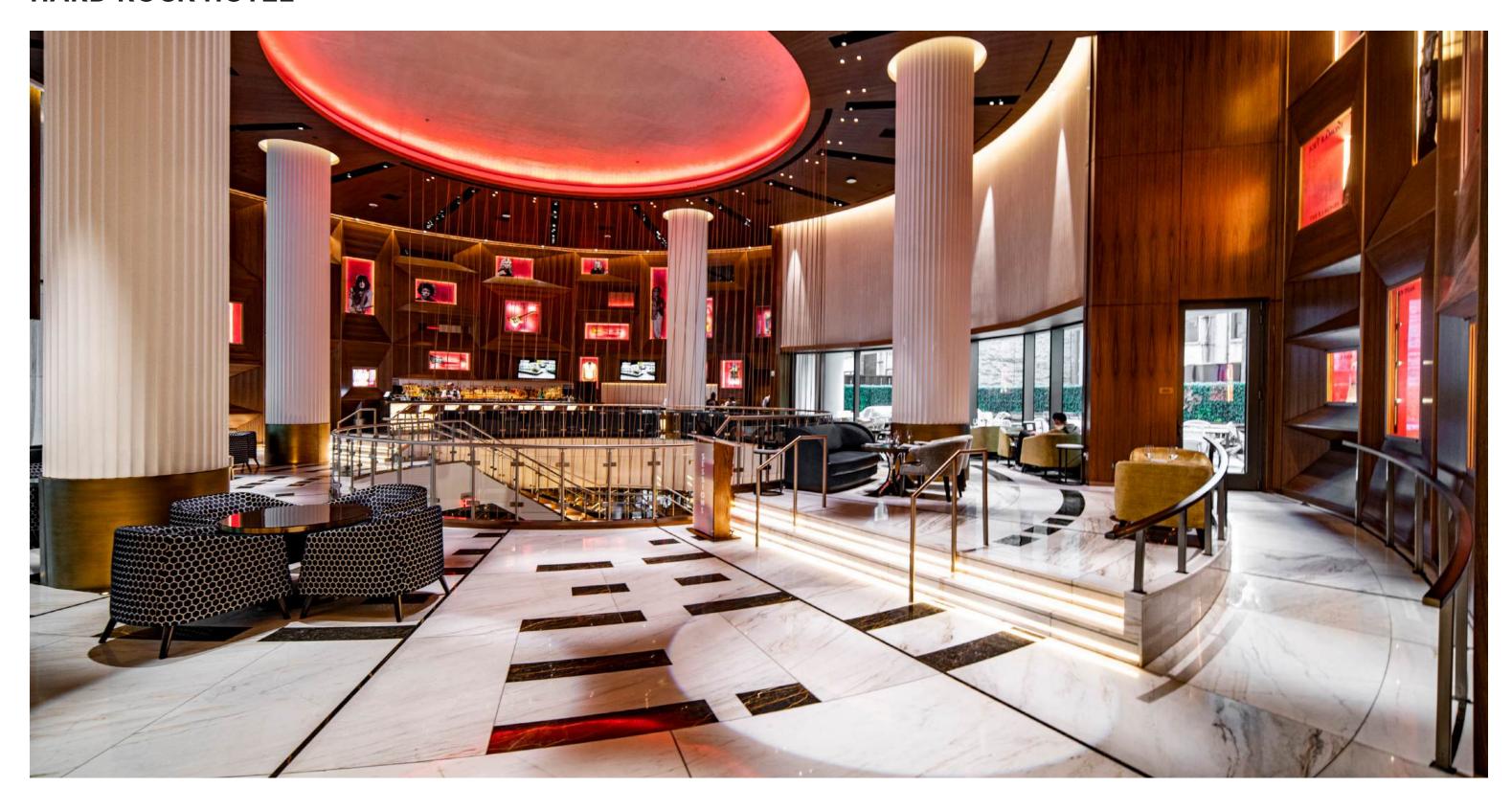
Efficient Prefabrication in Italy: Dome segmented like pizza slices for easy transport.

Modular Design Philosophy: Ensured seamless installation and structural integrity.

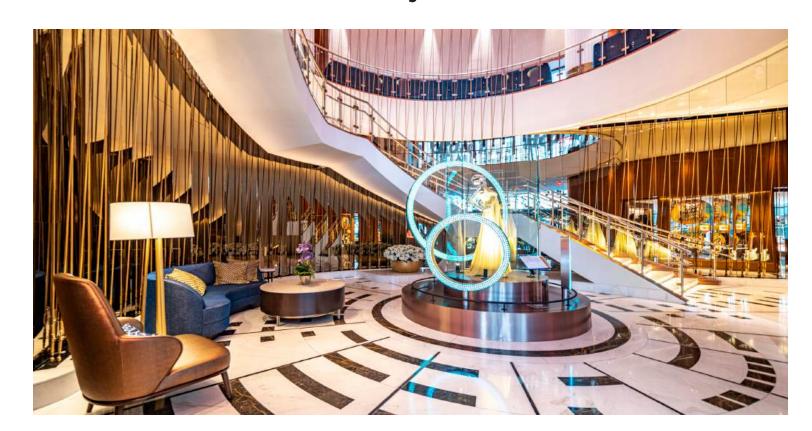




HARD ROCK HOTEL



HARD ROCK HOTEL: Gallery







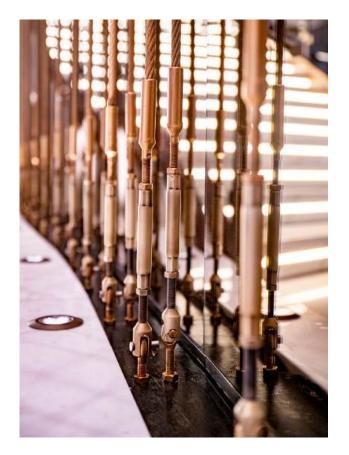




HARD ROCK HOTEL: Notable Achievements And Innovations









Aesthetic Integration: Cables plated to mimic brass, enhancing visual appeal.

Innovative Material Use: Stainless steel chosen for durability, cost-effectiveness.

Custom Engineering: Cables engineered to meet specific aesthetic requirements.

Key Achievement: Overcame size and material limitations creatively.

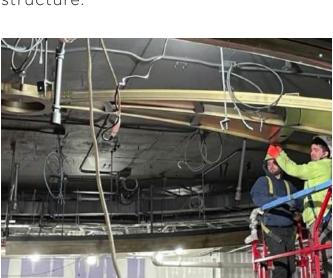


HARD ROCK HOTEL: Solutions

ARCHITECTURAL SYSTEMS



Prefabricated Dome System: constructed from aluminum with a metal plating finish, providing a lightweight yet visually impactful structure.



Lightweight Structural Support System: Engineered lightweight supports for dome installations at significant heights.



Innovative Mirror Panel System:
Oversized curved mirrors engineered to be seamlessly integrated with invisible attachments.



Custom Cable Wall System:
Pre-engineered steel cables, plated
and installed for stability and
aesthetic appeal.

MATERIALS



MESH PANELS



PERFORATED BRASS PANELS

MATERIAL FINISHES



Aluminum



Brass



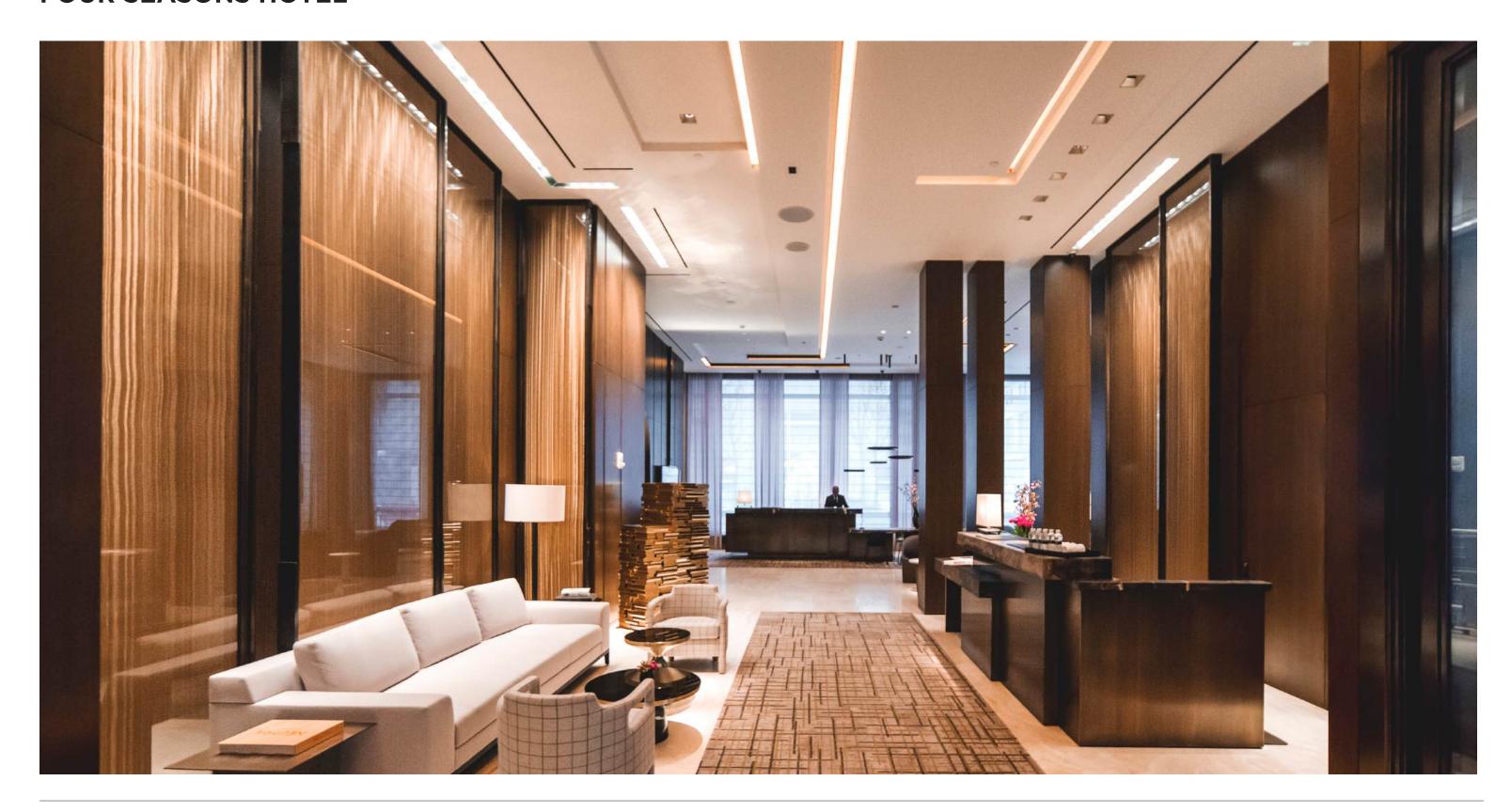
Bronze



Stainless Steel



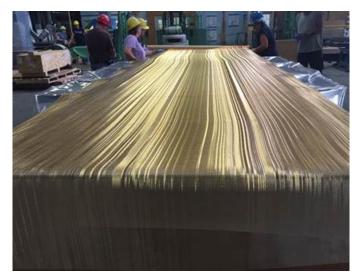
FOUR SEASONS HOTEL





FOUR SEASONS HOTEL: Identifying Challenges









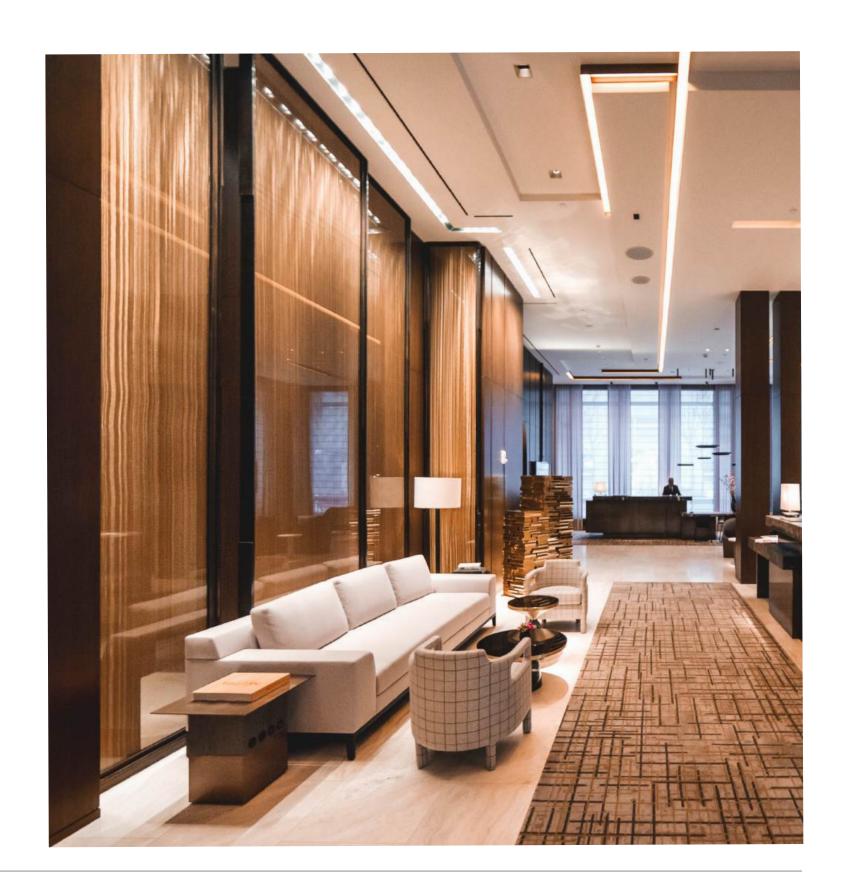


Aesthetic Integration: Ensure compatibility with existing decor.

Material Durability: Select materials for high lobby traffic.

Design Cohesion: Maintain Four Seasons' iconic style.

Technical Specifications: Adhere to precise glass and metallic specs.



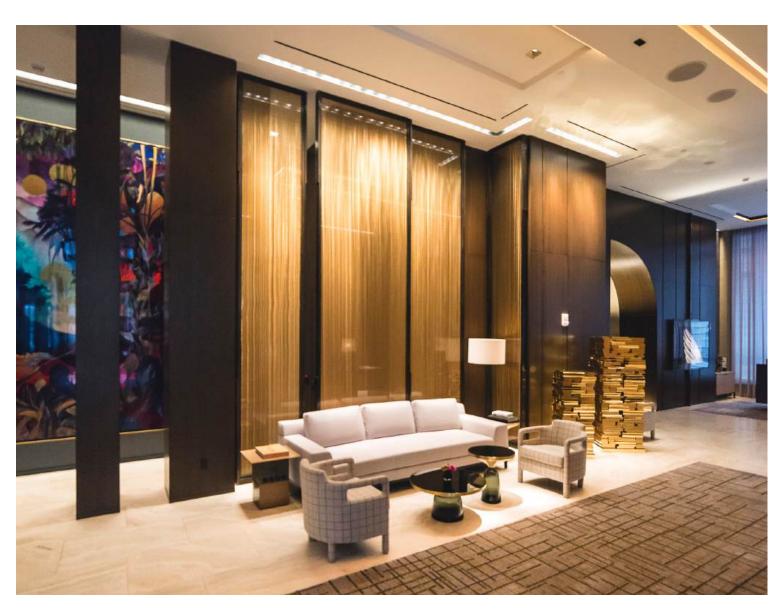


FOUR SEASONS HOTEL: Strategic Solution Development









Custom Design Solutions: Tailored glassMETALLIC panels for specific dimensions.

Material Selection: High-end, durable materials enhance luxury.

Collaborative Design Process: Partnered with architects for design fidelity.

Advanced Fabrication Techniques: State-of-the-art technology for glass precision.

Aesthetic Focus: Sophisticated metallic finishes elevate ambiance.



FOUR SEASONS HOTEL: Implementation and Deployment

Precision Installation: Skilled technicians install large panels.

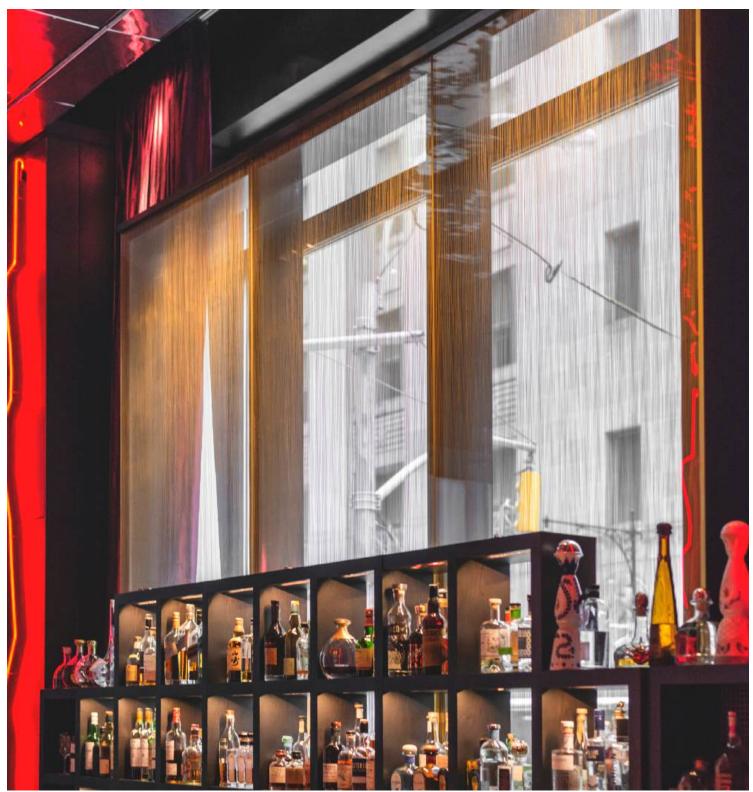
Quality Assurance: Rigorous checks ensure durability, finish standards.

Collaborative Execution: Seamless coordination with hotel management, construction teams.

On-Site Adjustments: Modifications during installation for perfect alignment.

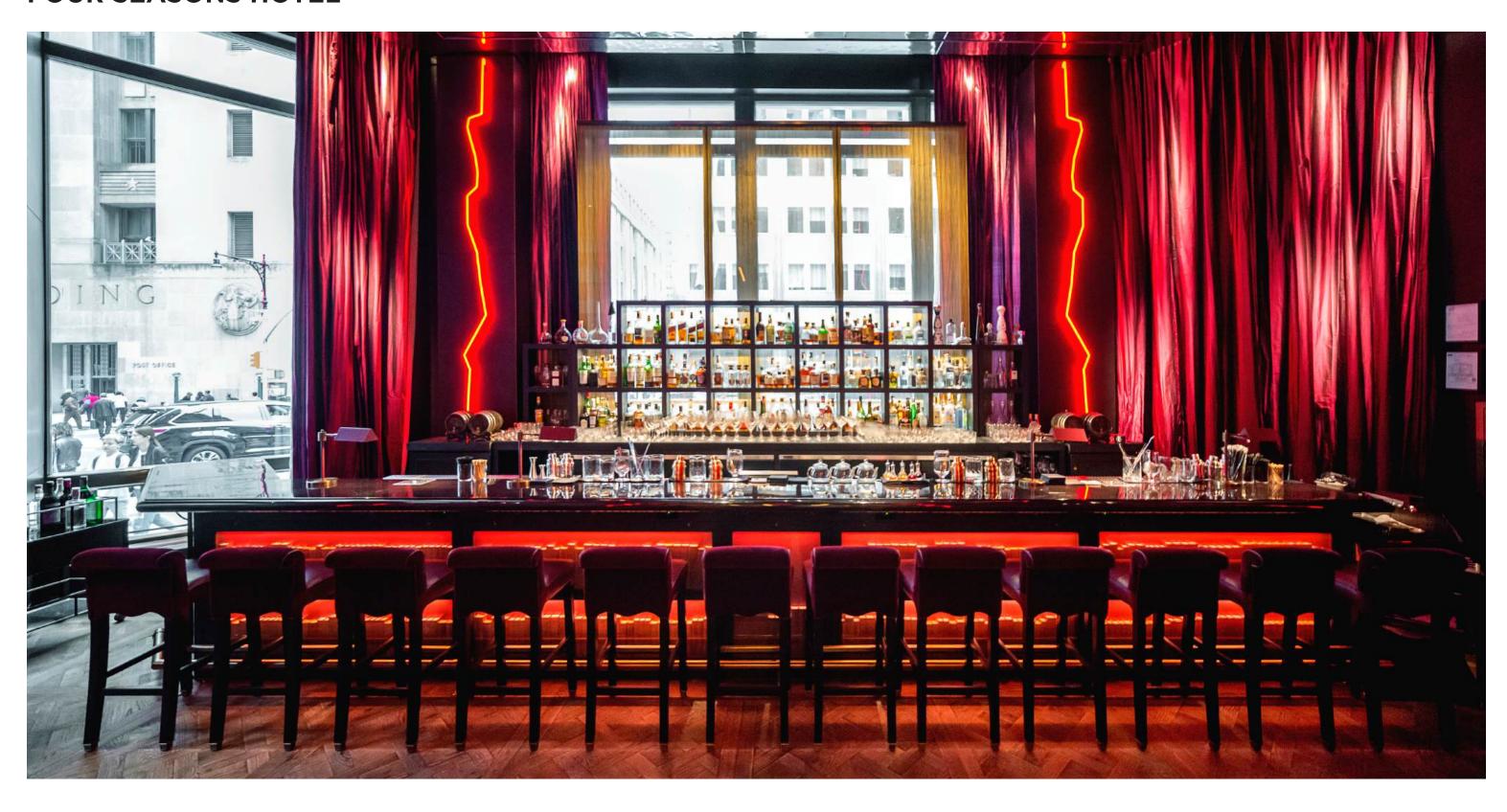
Final Aesthetics Integration: Match installation with Four Seasons luxury standards.



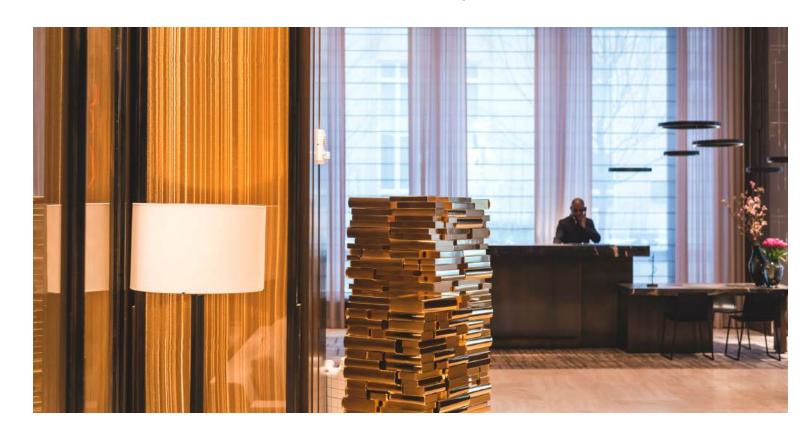




FOUR SEASONS HOTEL

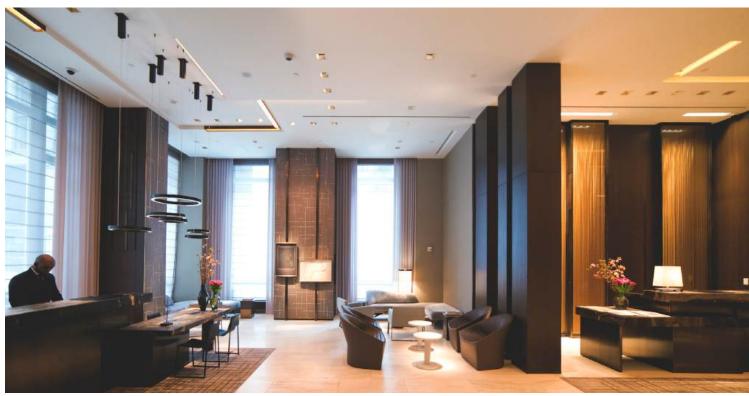


FOUR SEASONS HOTEL: Gallery









FOUR SEASONS HOTEL: Gallery











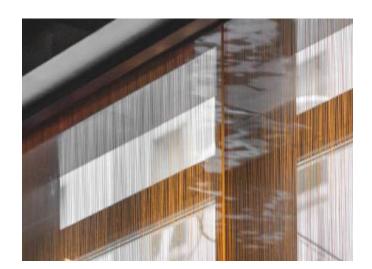


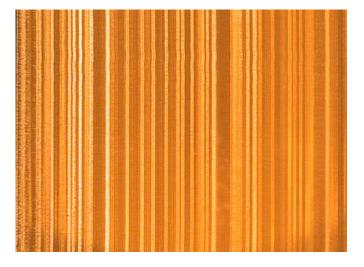
FOUR SEASONS HOTEL: Solutions

ARCHITECTURAL SYSTEMS









Custom Design Solutions: Tailored glassMETALLIC panels for specific dimensions.

MATERIALS





glassMETALLIC panels

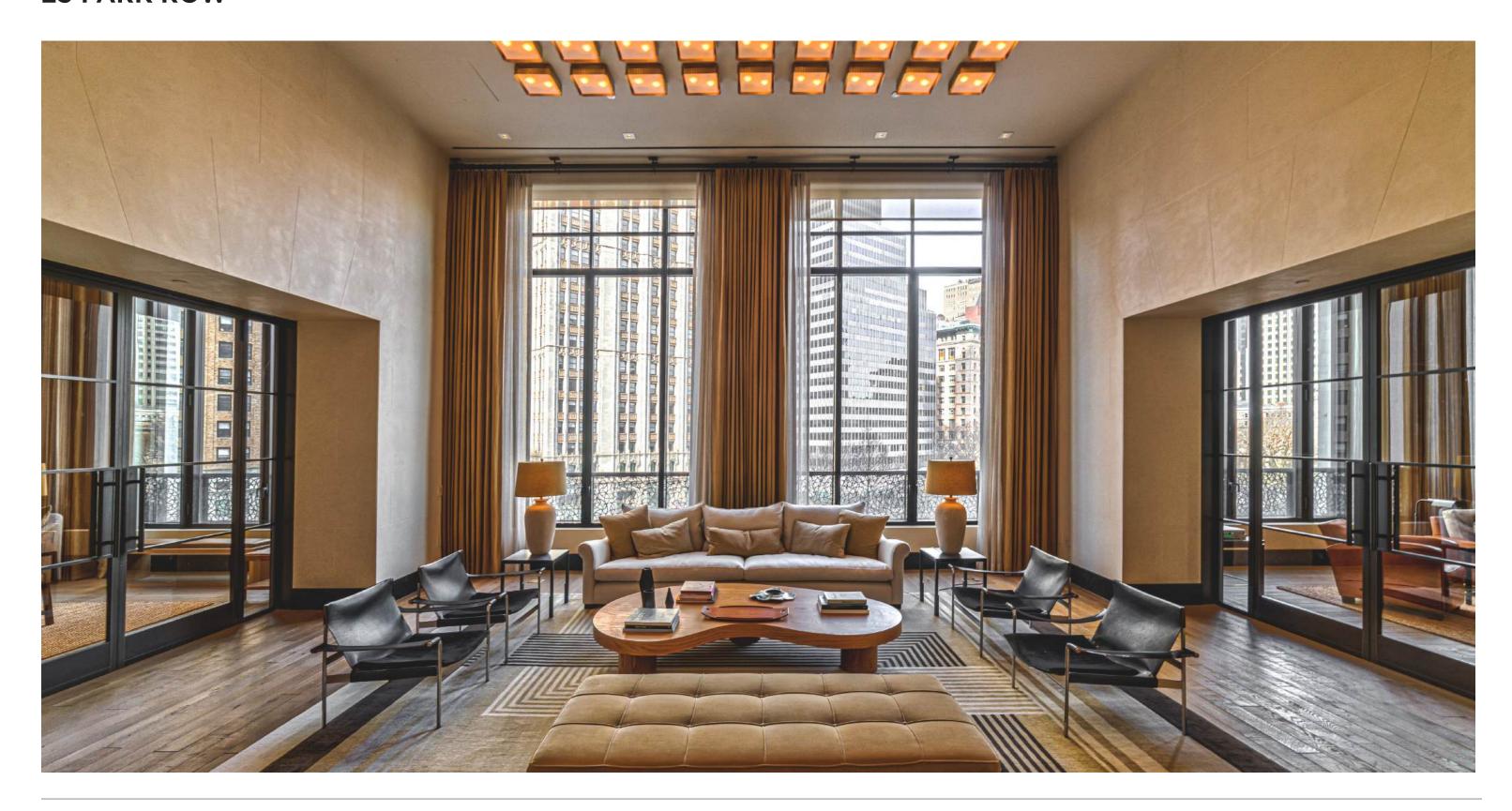
MATERIAL FINISHES



Bronze



25 PARK ROW





25 PARK ROW: Identifying Challenges



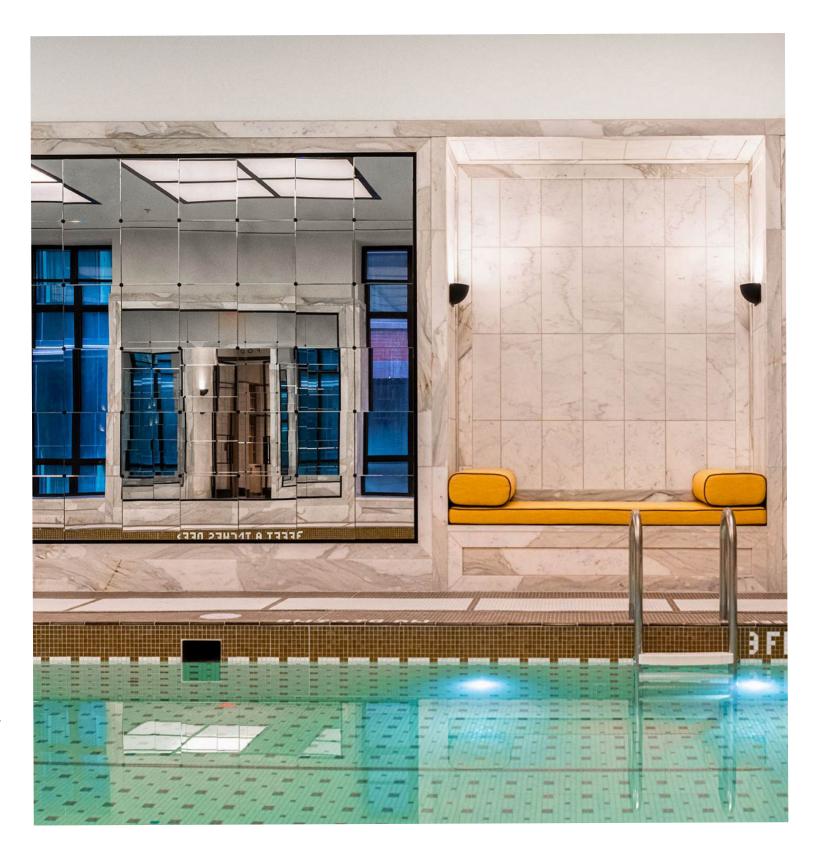
Elevated Aesthetic Expectations: High-end design essential for luxury spaces.

Durable Material Requirements: Materials must endure frequent use in communal areas.

Integrated Functional Design: Seamless style and utility blend needed for pool, gym.

Architectural Cohesion: Consistent luxury aesthetic required across communal spaces.

Installation Precision: Exact alignment crucial for lighting and door installations.

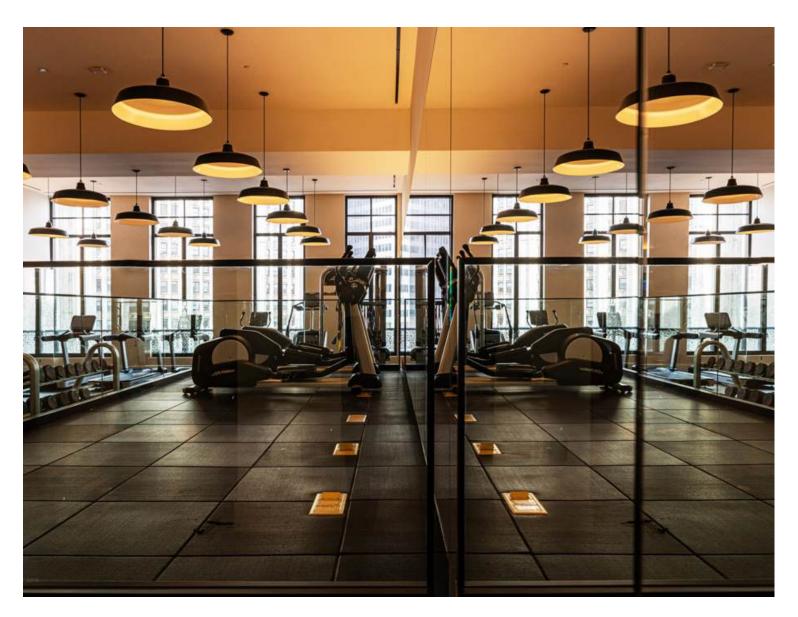


CARVART°

25 PARK ROW: Strategic Solution Development







Luxury Material Selection: Premium materials chosen for communal and wet areas.

Design Unification: Architectural themes ensured to flow seamlessly throughout.

Custom Light Solutions: Unique lighting installations developed for pool area.

Advanced Fabrication Techniques: Cutting-edge manufacturing utilized for durable features.

Collaborative Design Process: Worked closely with architects to maintain integrity.



25 PARK ROW: Implementation and Deployment

Precise Installation Execution: Carefully installed doors, light boxes in pool, gym areas.

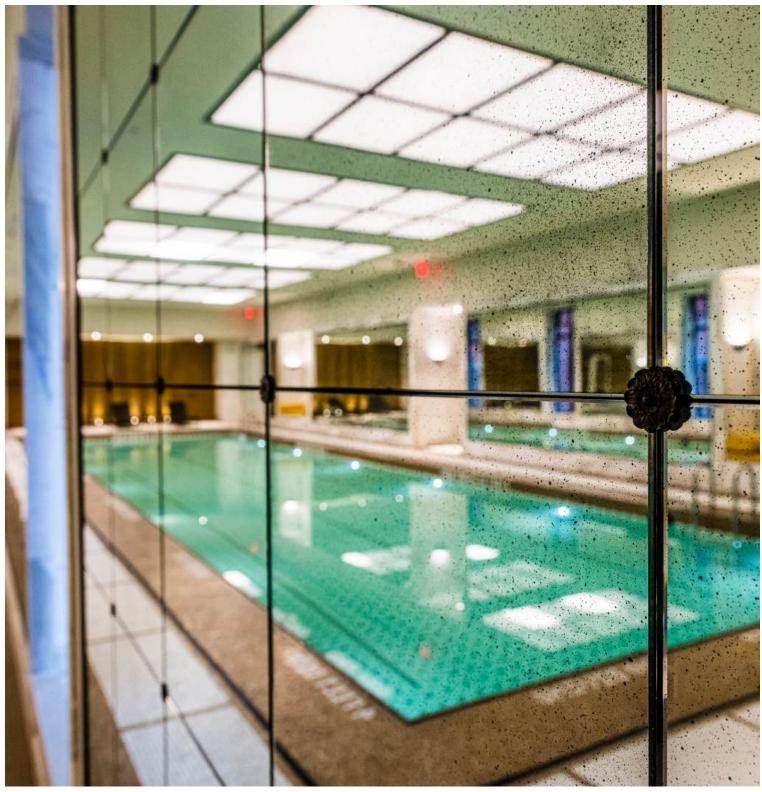
Quality Assurance: Rigorous testing conducted on materials in high-traffic areas.

Coordinated Installation Schedule: Timelines managed to minimize disruption to residents.

Detail-Oriented Finishings: Focus on fine details to elevate luxury communal spaces.

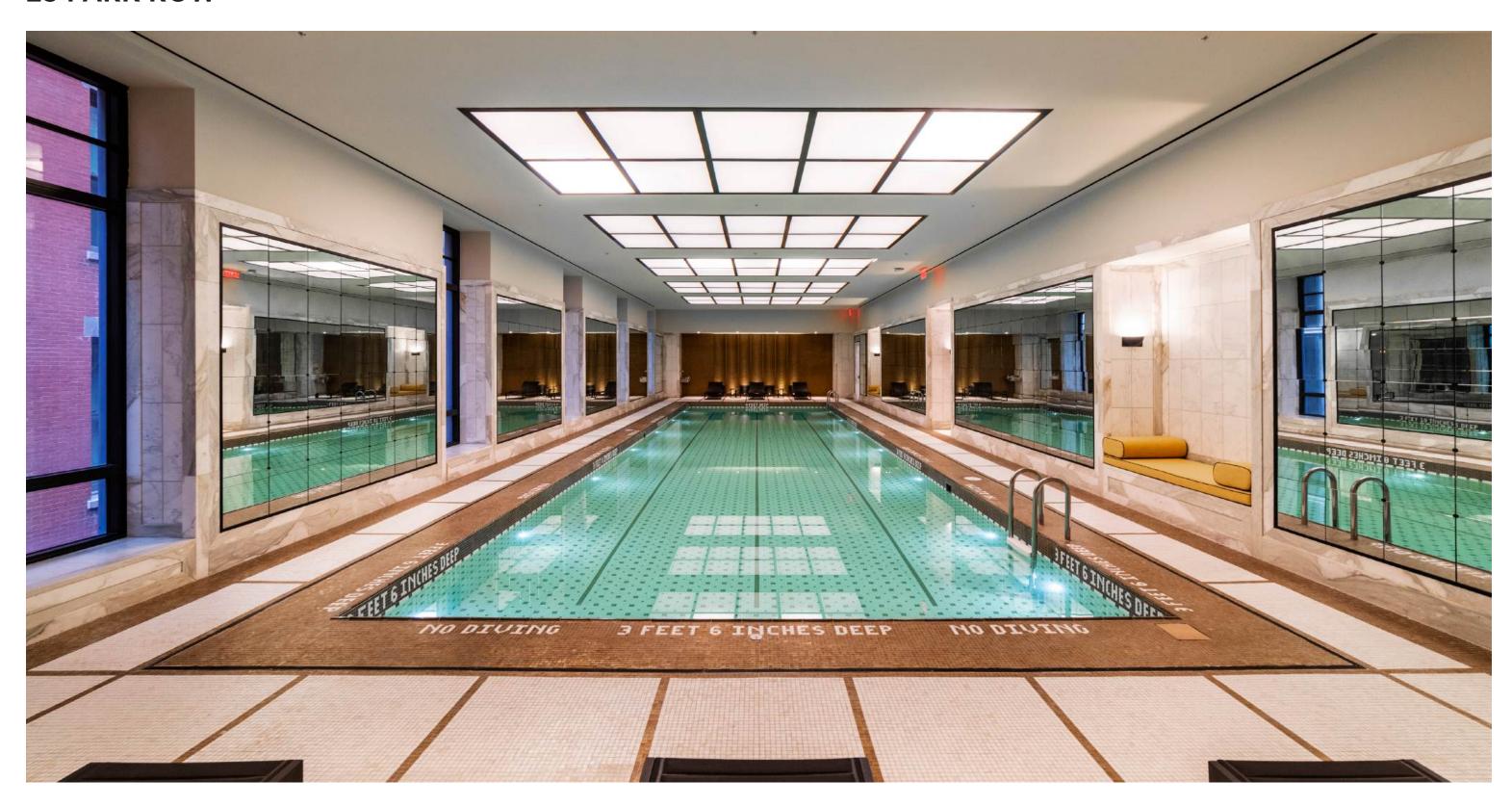
Post-Installation Review: High standards confirmed through thorough assessments.



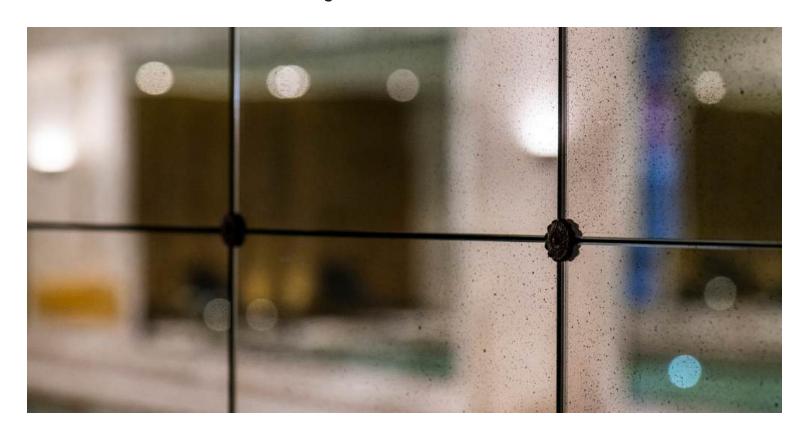


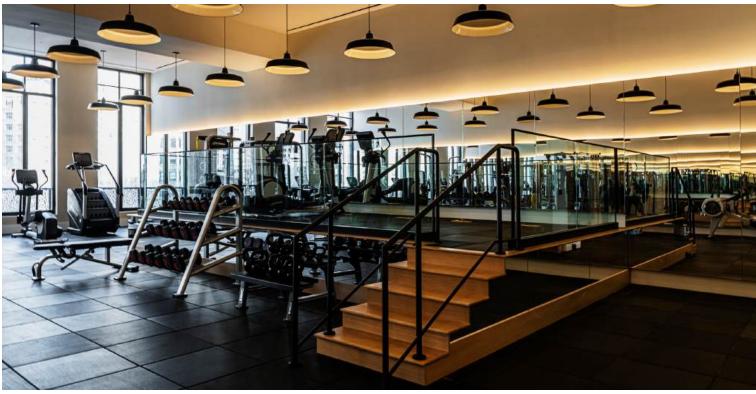


25 PARK ROW



25 PARK ROW: Gallery





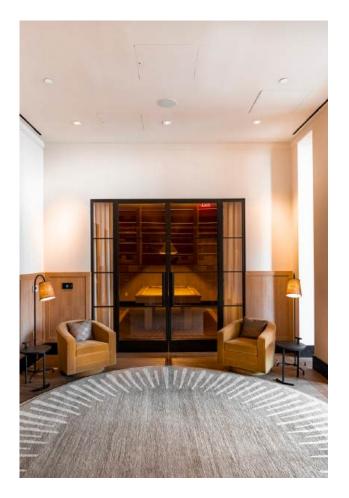




25 PARK ROW: Gallery



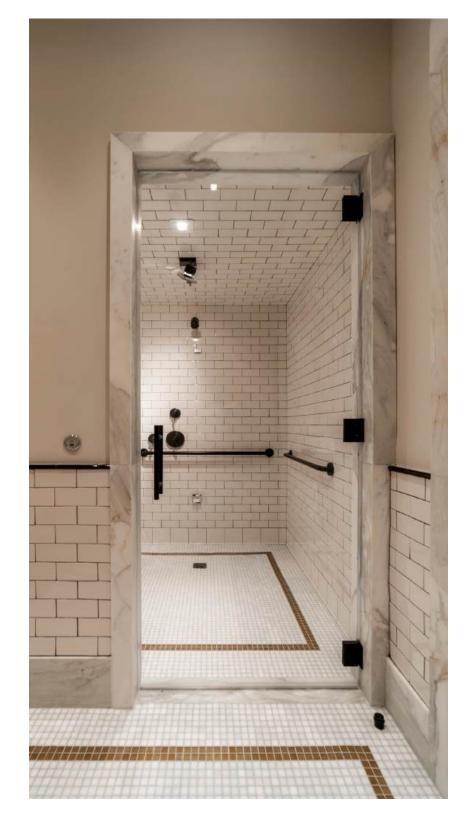








25 PARK ROW RESIDENCES: Gallery













25 PARK ROW: Solutions

ARCHITECTURAL SYSTEMS



Luconi Slim Doors: Tailored for American market standards.



Antique Mirrors: Employed in swimming areas and gyms.



Large Light Boxes: Integrated LEDs illuminate pool areas.



Residential Bath

MATERIALS



Elevator Portals: Glass enhancements in transit areas.



Mesh

MATERIAL FINISHES



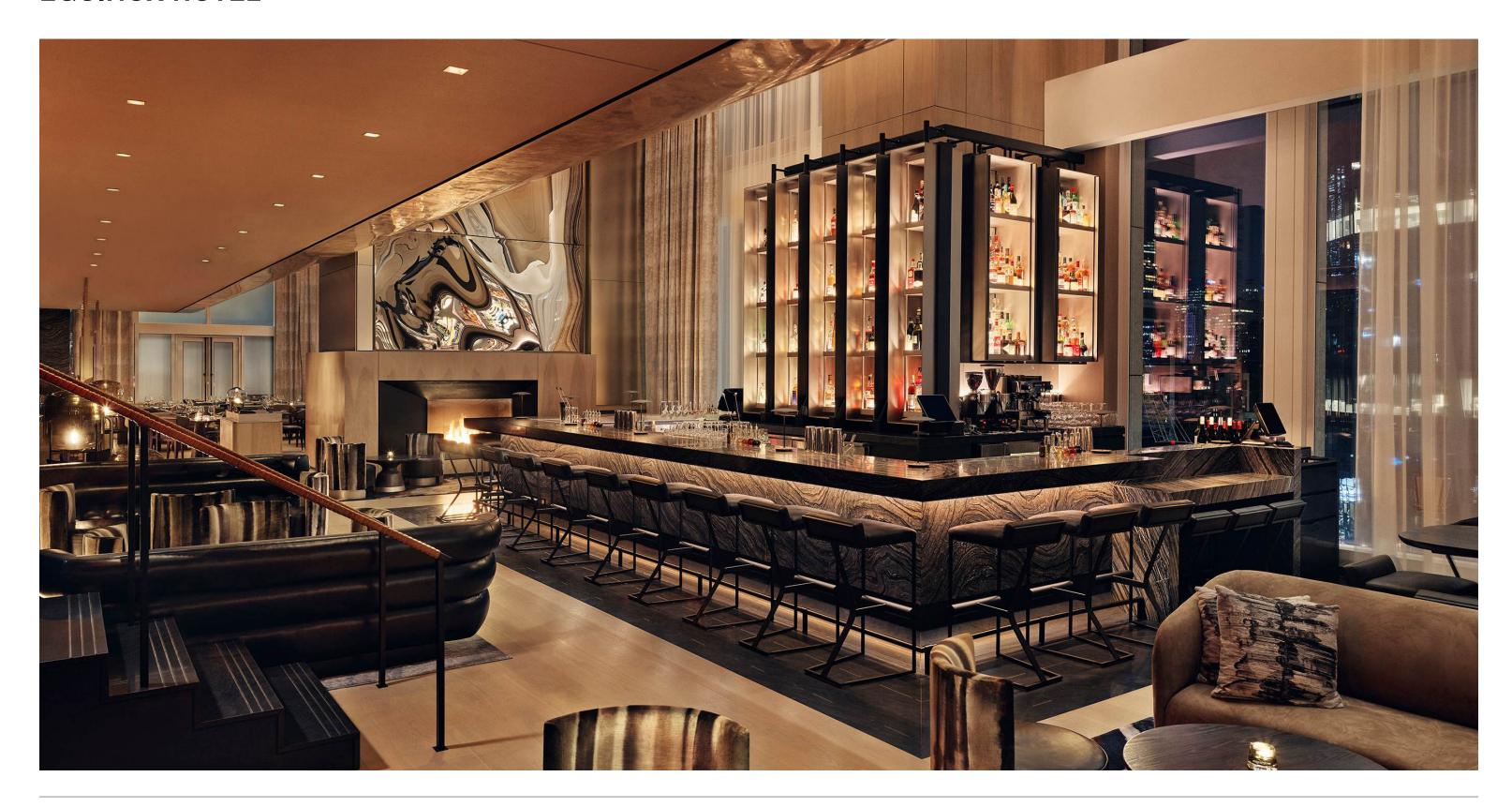




Stainless Steel



EQUINOX HOTEL



CARVART

EQUINOX HOTEL: Identifying Challenges



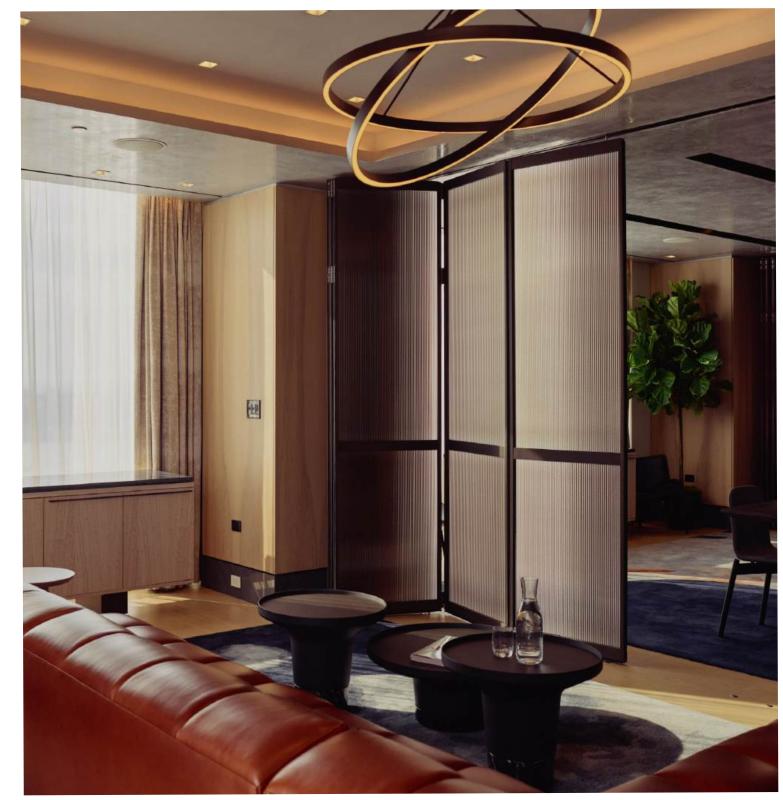
Intricate Design Collaboration: Teamed with Rockwell Design Group on details.

Tight Schedule Fulfillment: Components measured, made, installed in three months.

Multi-Trade Coordination: Managed electrical, lighting, and more trades.

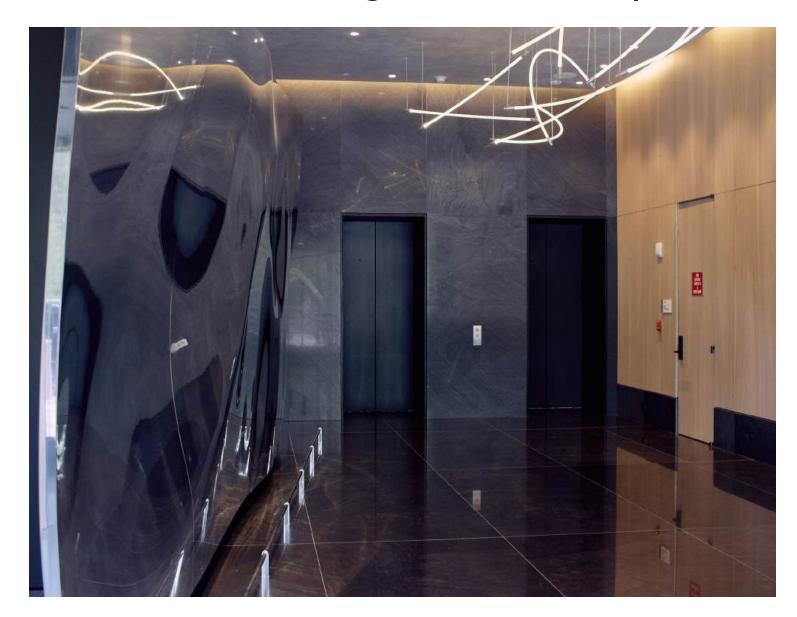
High-End Material Use: Ensured custom materials matched design vision.

Complex Installations: Utilized lifts and scaffolding for large pieces.





EQUINOX HOTEL: Strategic Solution Development







Unique Architectural Features: Created glass walls and metal mesh enclosures.

Custom Fabrication: Fireplace enclosures, movable walls tailor-made.

Supplier Collaboration: Worked with top-tier suppliers for quality consistency.

Efficient Management: Streamlined operations with Tishman and Rockwell.

Advanced Engineering: Utilized cutting-edge techniques for complex setups.



EQUINOX HOTEL: Implementation and Deployment

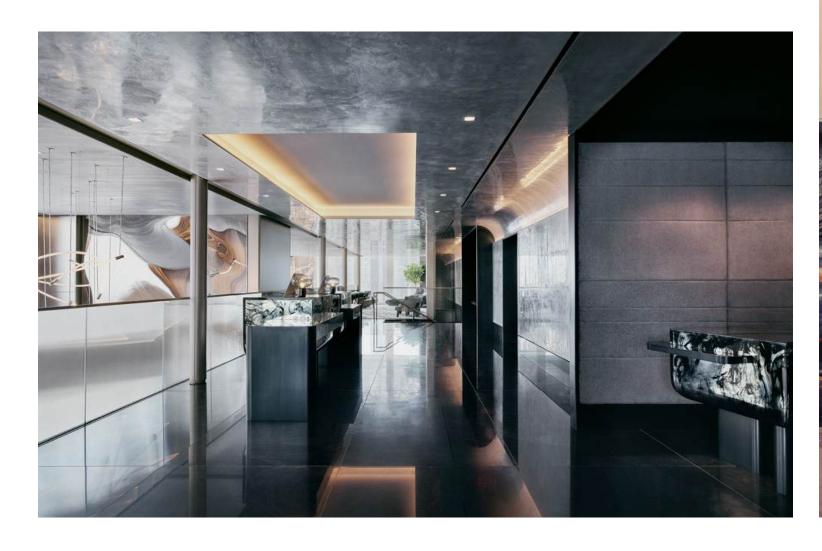
Precision Installation: Extensively installed glass and metal with accuracy.

Rigorous Quality Control: High standards maintained for all materials.

Team Coordination: Ensured seamless collaboration across all project entities.

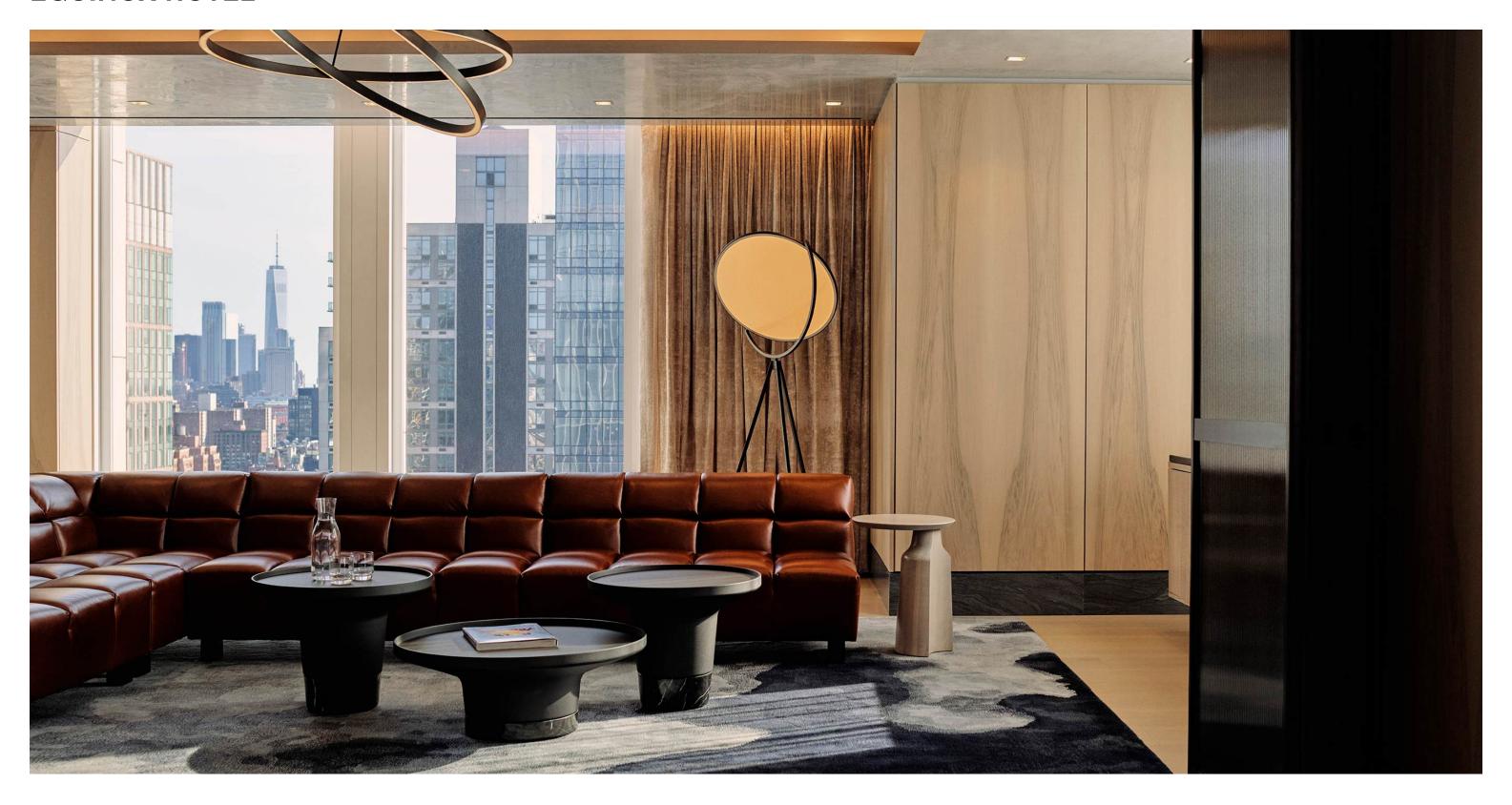
On-Schedule Completion: Met tight deadlines without quality sacrifice.

Design Functionality Balance: Merged functional needs with high-end aesthetics.





EQUINOX HOTEL



EQUINOX HOTEL: Gallery











EQUINOX HOTEL: Gallery



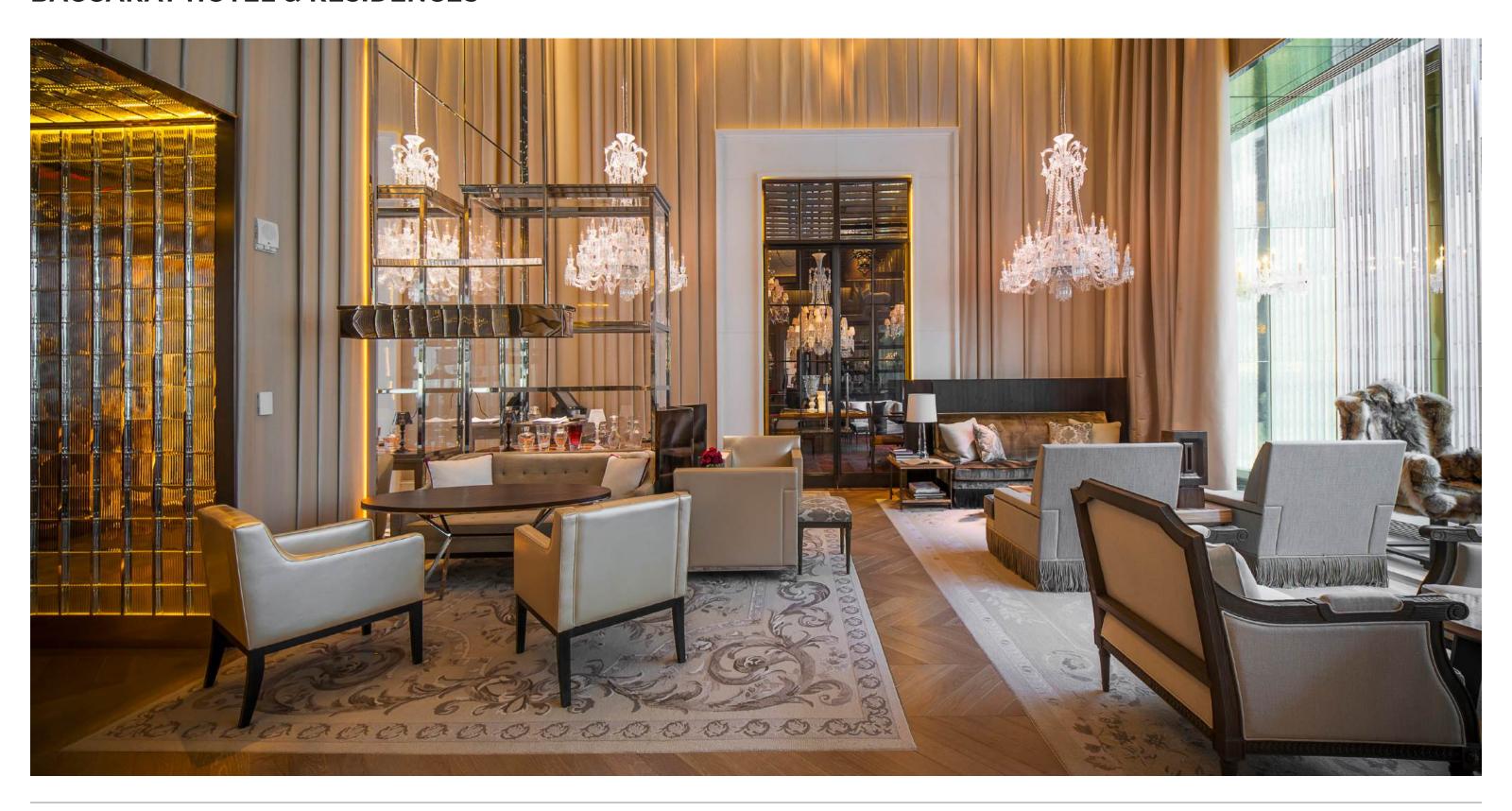






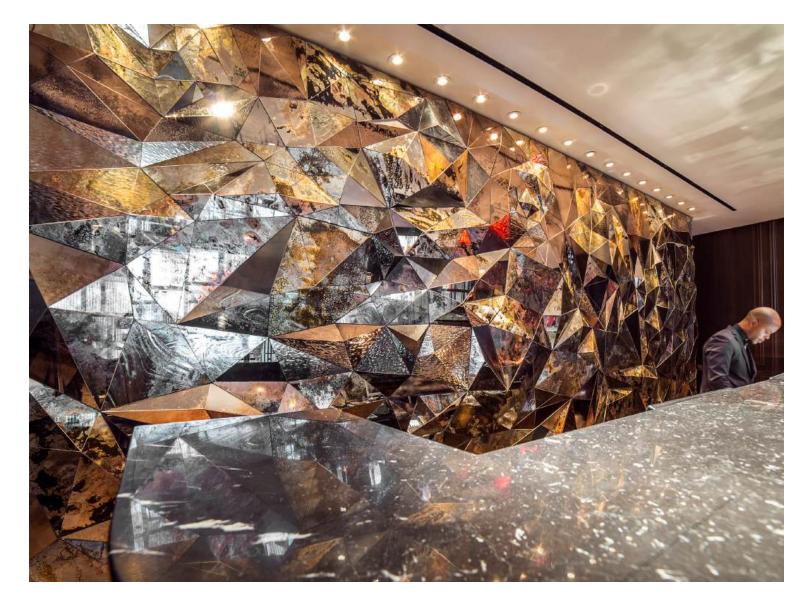


BACCARAT HOTEL & RESIDENCES





BACCARAT HOTEL & RESIDENCES: Identifying Challenges



Budget Constraints: Cost-effective solutions essential for hospitality.

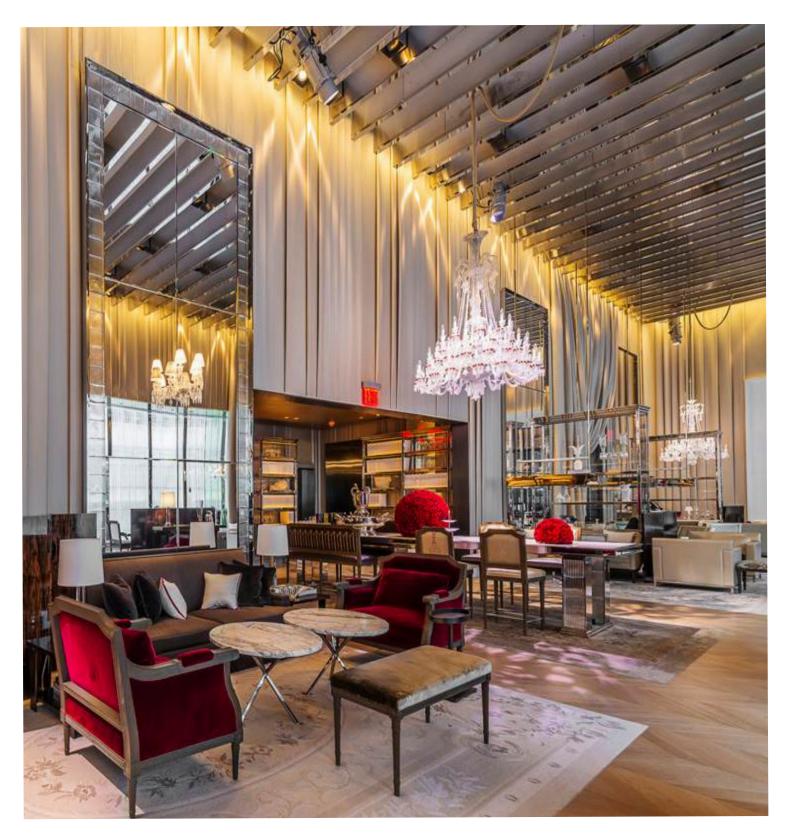
Material Durability: Required materials to withstand frequent use.

Aesthetic Requirements: High-end, luxurious designs mandatory.

Dual Finish Metals: Needed both polished and brushed surfaces.

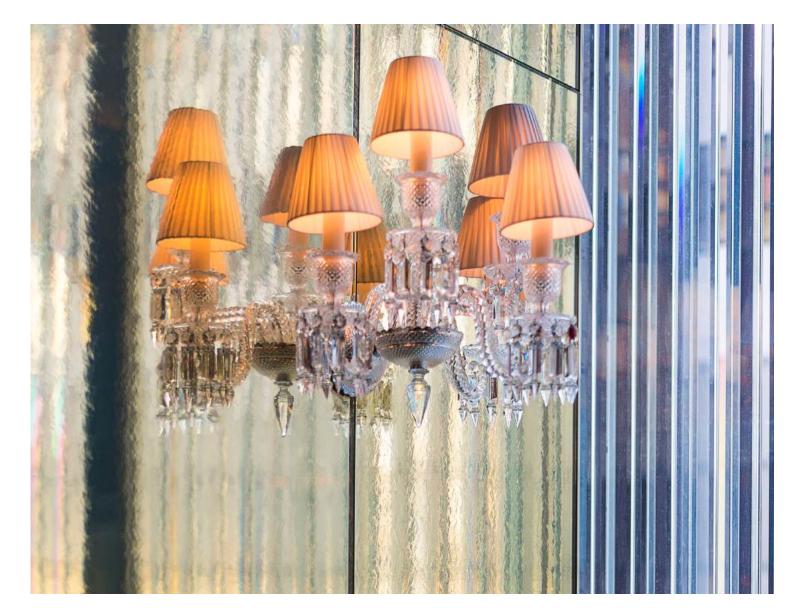
Invisible Attachments: Mirrors required hidden fixings for luxury.

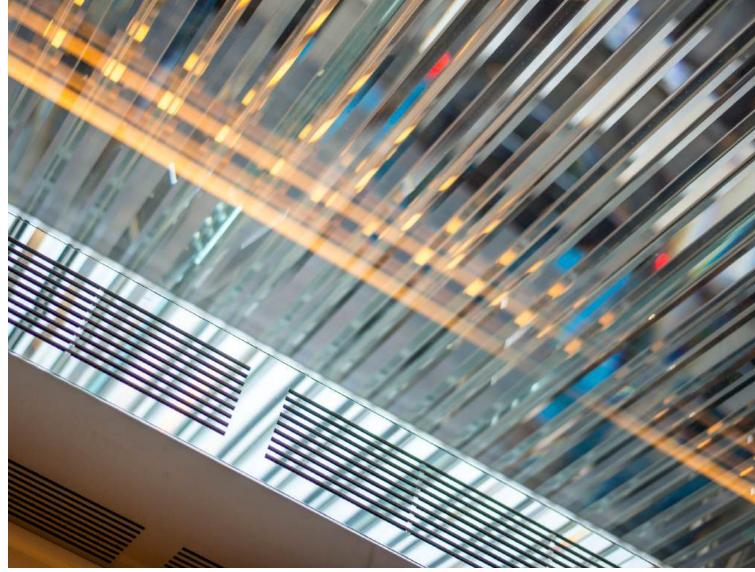
Product Development: Innovative solutions for mirror attachments needed.





BACCARAT HOTEL & RESIDENCES: Strategic Solution Development







Innovative Solutions: Developed new attachment methods with 3M.

Luxury Emphasis: Focused on high-end, sophisticated material feel.

Custom Metalwork: Created dual-finish metal fins for depth.

Mirror Attachment Tech: Collaborated with 3M on new techniques.

Seamless Integration: Ensured mirrors attached without visible seams.



BACCARAT HOTEL & RESIDENCES: Implementation and Deployment

Structural Solutions: Developed secure, innovative products for attachments.

Comprehensive Installation: Ensured seamless aesthetic and functional integration.

Technical Coordination: Integrated complex metalworks flawlessly.

Innovative Fabrication Techniques: Employed in kitchens and decorative

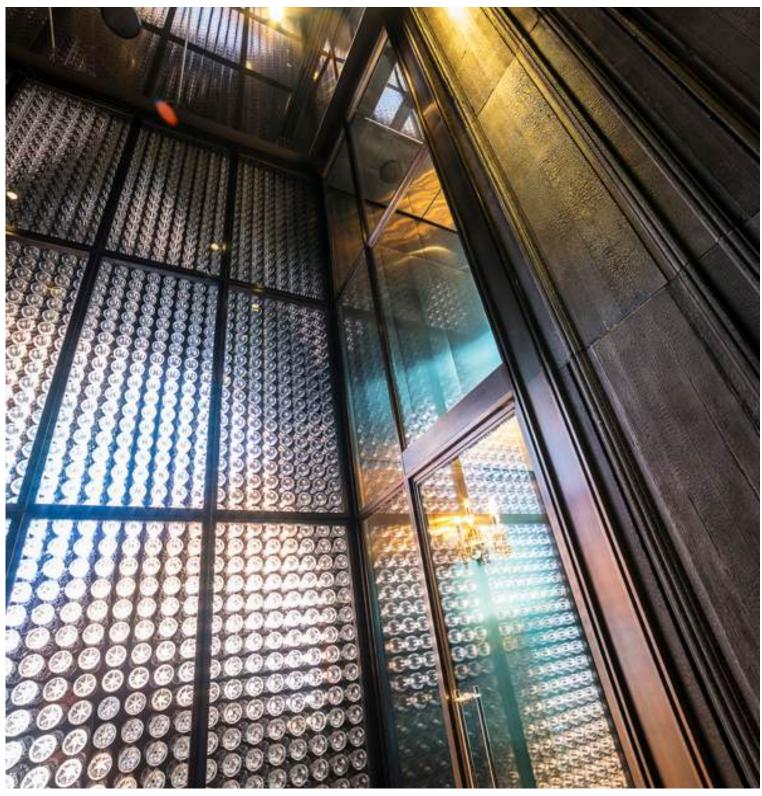
elements.

Structurally Sound Installations: Focused on secure, elegant setups.

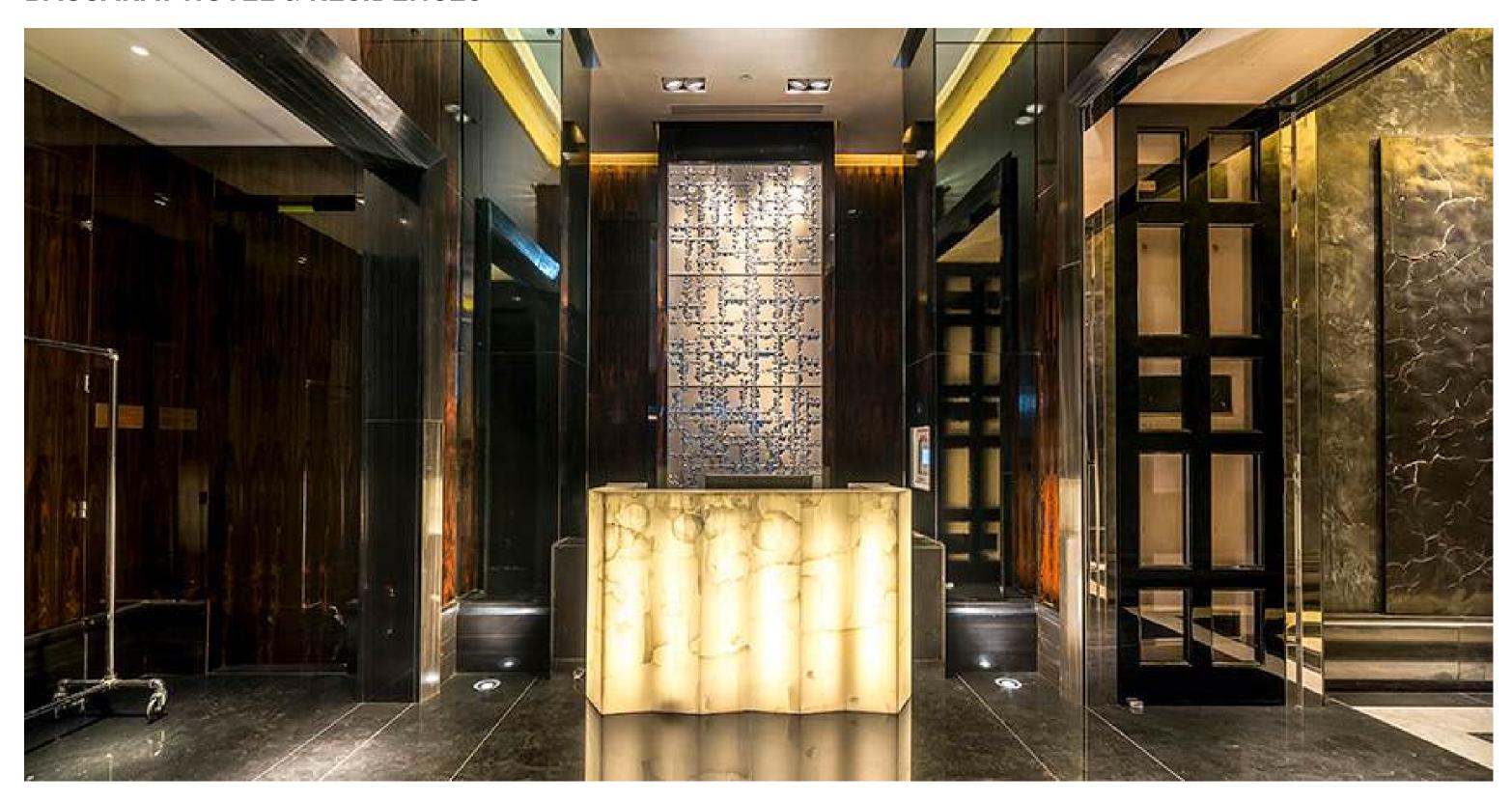
Detail-Oriented Execution: Maintained high-end finishes across all fixtures.

Unified Design Execution: Worked closely with multiple design teams for cohesion.

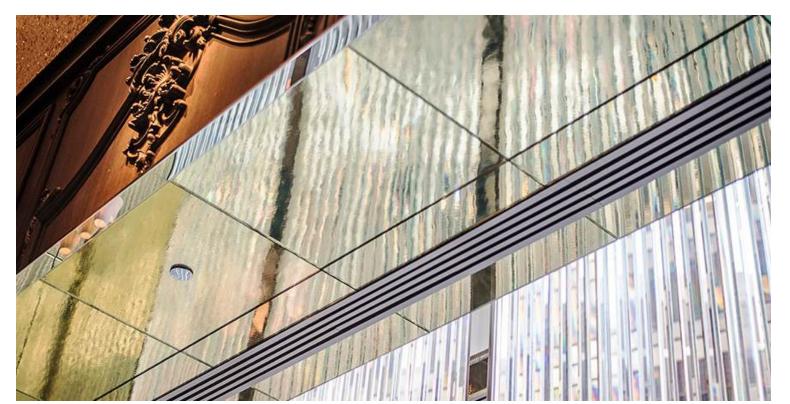




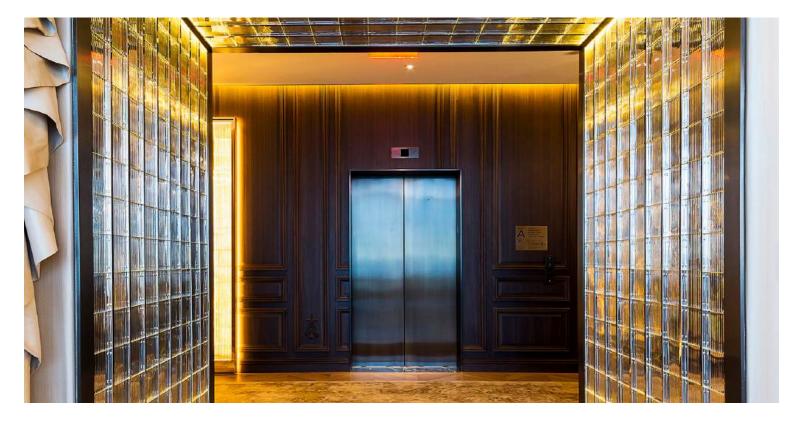
BACCARAT HOTEL & RESIDENCES

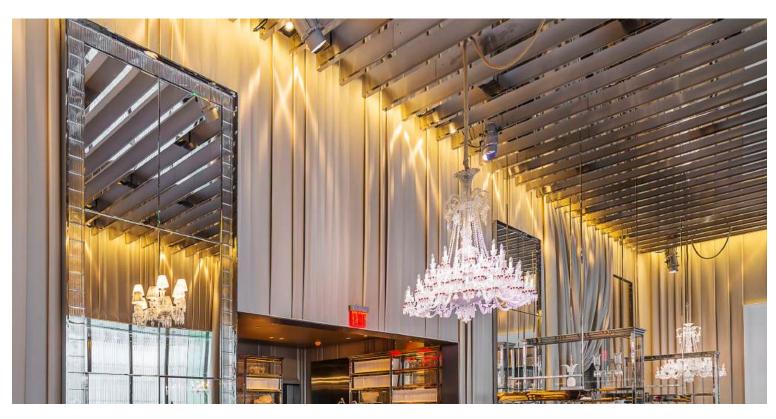


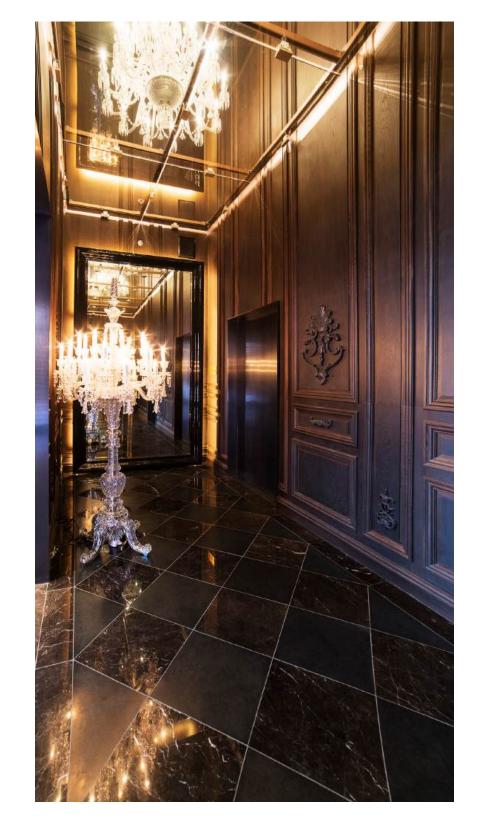


















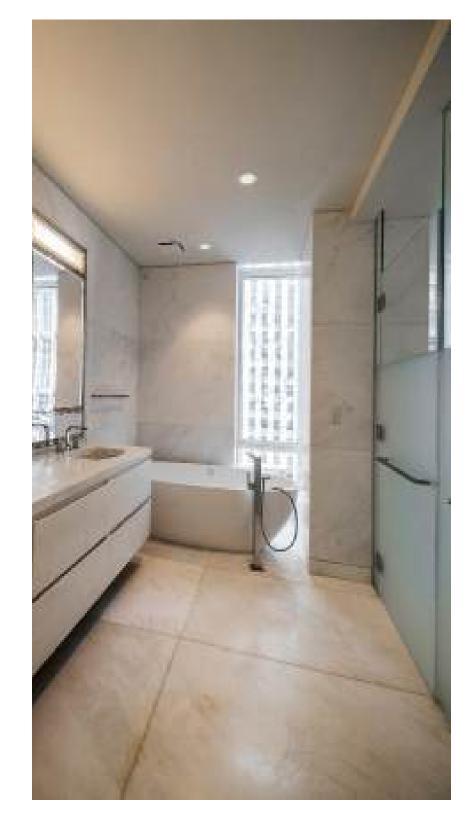






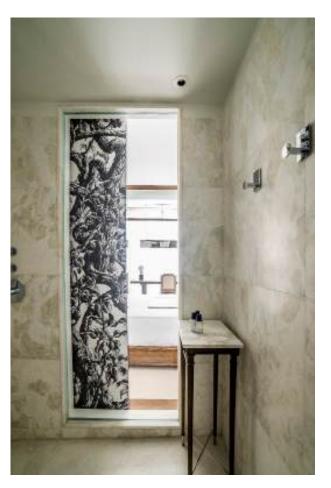














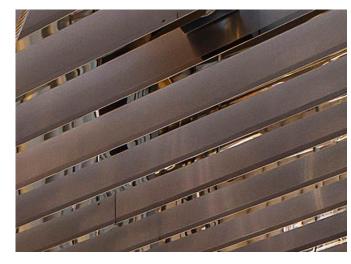


BACCARAT HOTEL & RESIDENCES: Solutions

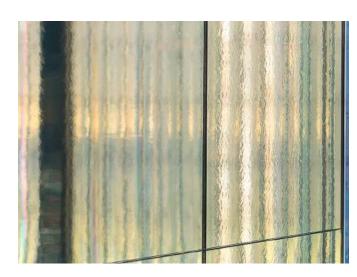
ARCHITECTURAL SYSTEMS



Invisible Mirror Attachments: Luxury mirrors installed with hidden fixtures.



Dual-Finish Metal Fins: Provided visual depth with polished and brushed surfaces.



Fabric Laminated Mirrors: Enhanced luxury with innovative fabrication.



Seamless Structural Products: Developed for secure, elegant installations.

MATERIALS



Durable Luxury Materials: Chosen for frequent use and aesthetic appeal.



MATERIAL FINISHES







Brass



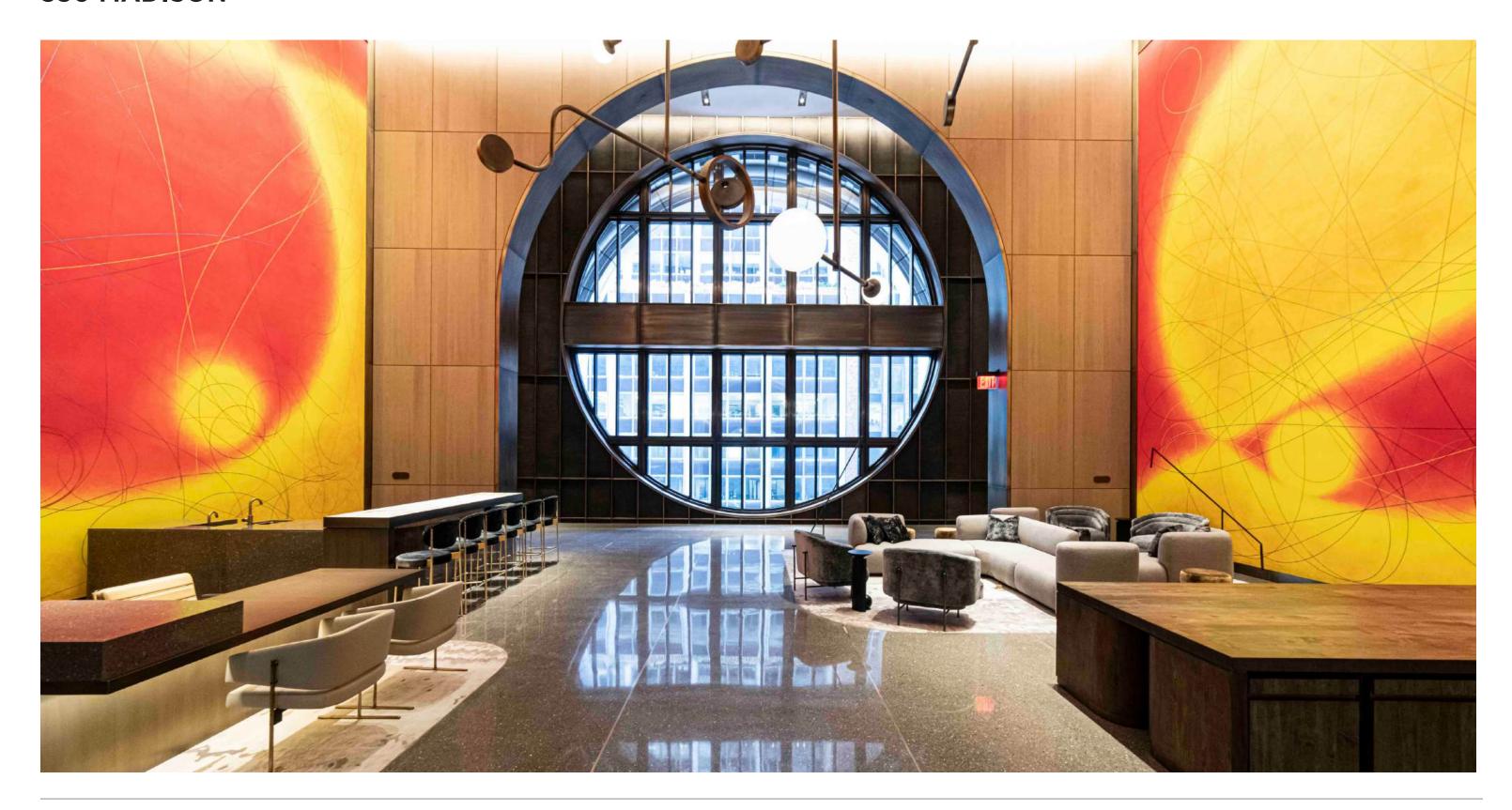
Bronze



Stainless Steel

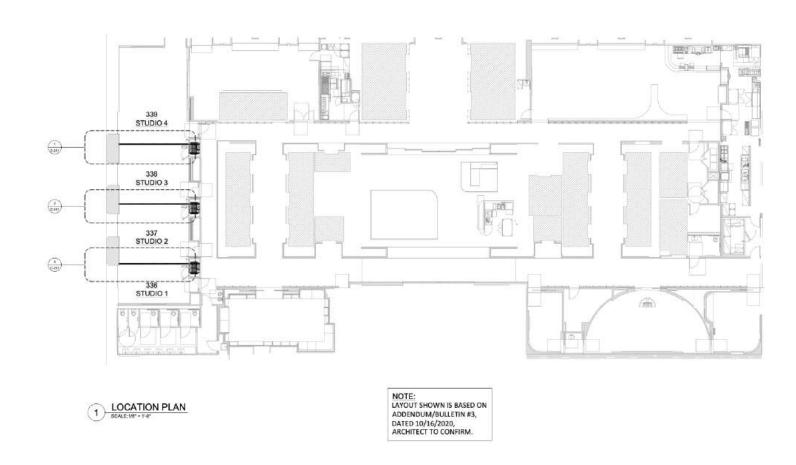


550 MADISON





550 MADISON: Identifying Challenges



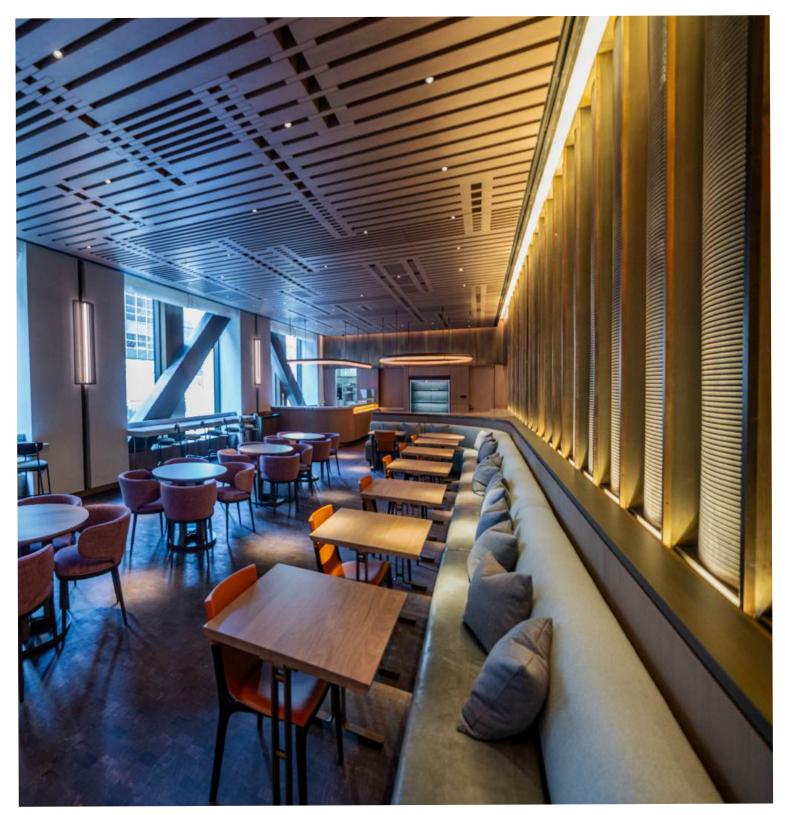
Architectural Integration: Modern designs meet historic architecture.

Aesthetic Enhancement: Elevating aesthetics with high-end materials.

Functional Requirements: Privacy and openness balanced effectively.

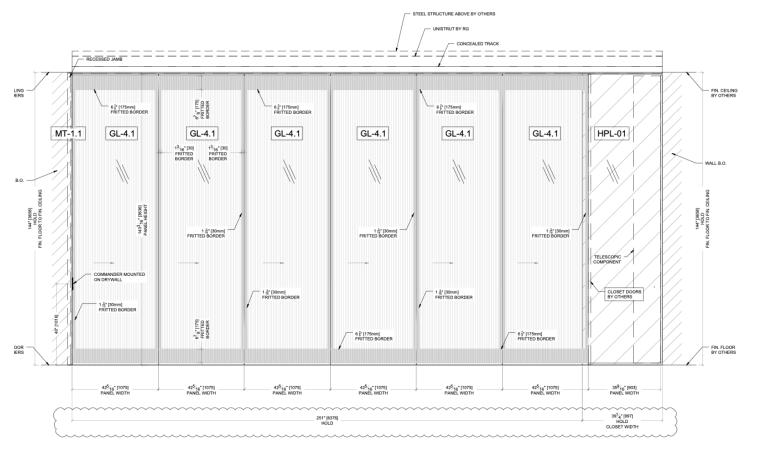
Material Durability: Durable materials for luxury settings.

Design Consistency: Cohesive aesthetic throughout the project.





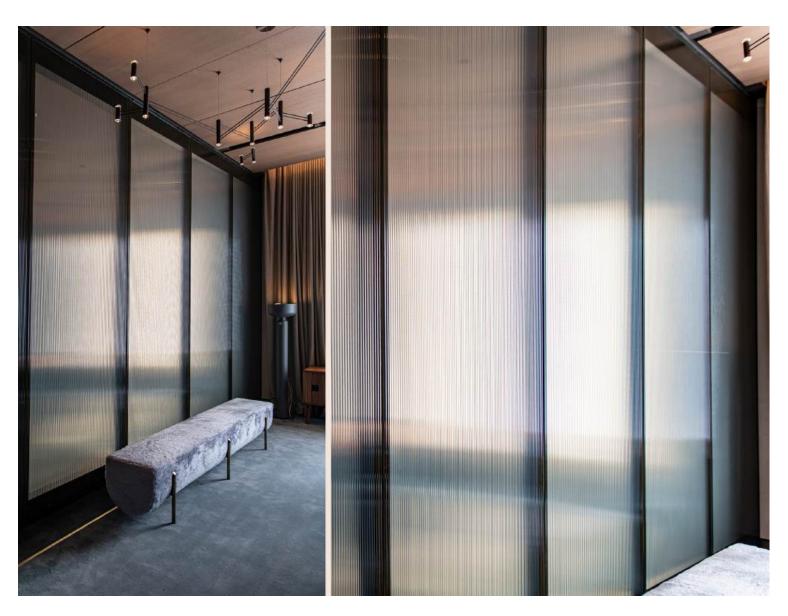
550 MADISON: Strategic Solution Development



TYPICAL ELEVATION

SCALE:3/4" = 1'-0"





Innovative Glass Solutions: GlassSTACKWALL for elegance and privacy.

Custom Bronze Doors: Hand-finished doors blend with classic architecture.

Enhanced Entryways: GlassDOOR systems with bronze mesh.

Luxury Cladding: Extensive brushed bronze enhances luxury.

Artistic Accents: Fluted glass and bronze transform Club Level.



550 MADISON: Implementation and Deployment

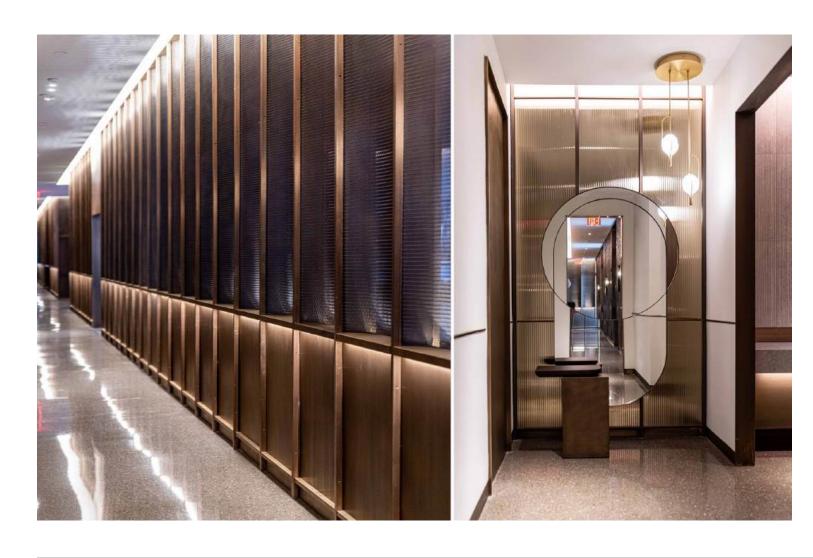
Precision Installation: Custom doors and cladding meticulously installed.

Quality Assurance: High craftsmanship standards maintained.

Seamless Functionality: Functional excellence in moving systems.

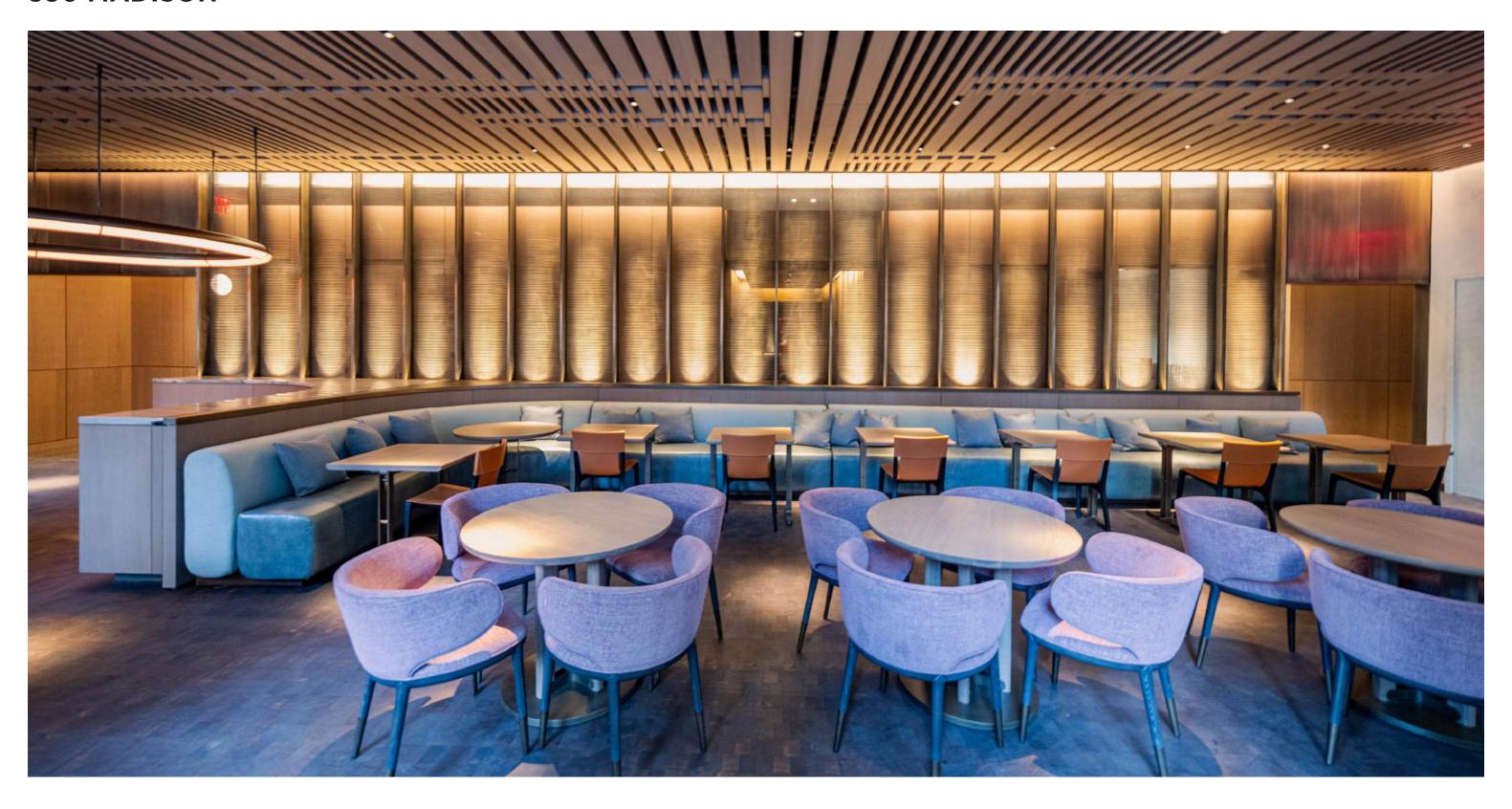
Light and Privacy Management: Balanced light with strategic glass/mesh placement.

Unified Aesthetic Appeal: Consistent visual theme enhances grandeur.

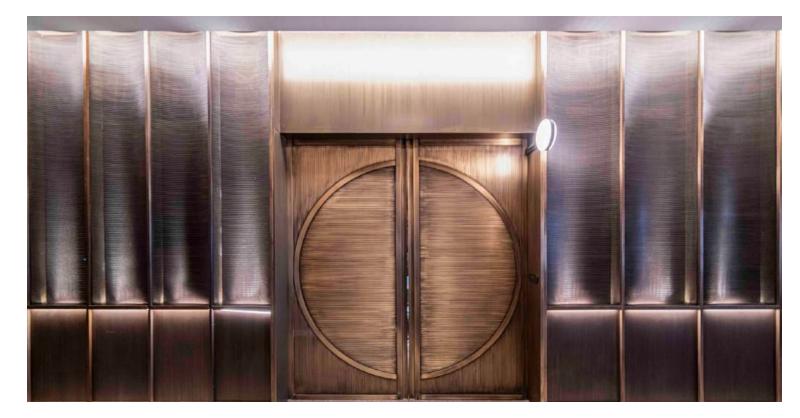




550 MADISON

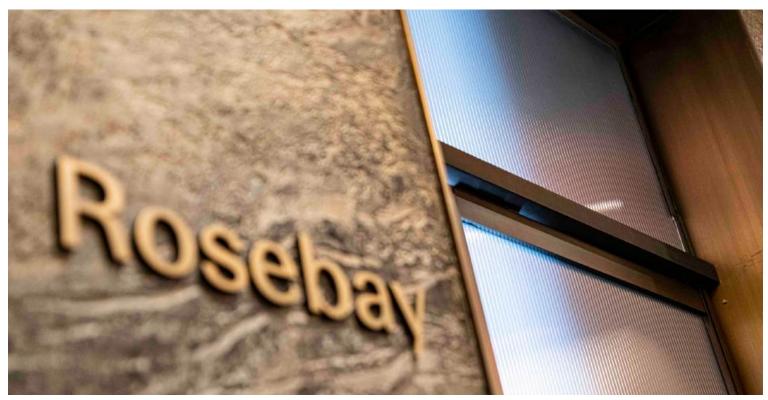


550 MADISON: Gallery









550 MADISON: Gallery













550 MADISON: Solutions

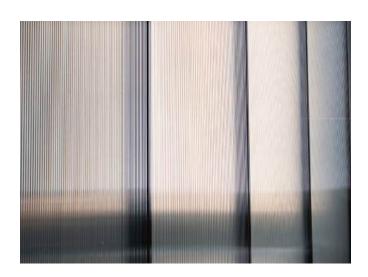
ARCHITECTURAL SYSTEMS



Hand-Finished Brushed Bronze: Used in doors, cladding, accents.



Custom Bronze Mesh Panels: Applied in doors and walls for aesthetics.



Fluted Glass: Adds elegance and depth visually.



High-Quality Glass: Employed in STACKWALL and Telescopic systems.

MATERIALS



Decorative Mesh: Enhances continuity and sophistication.



MATERIAL FINISHES







Brass



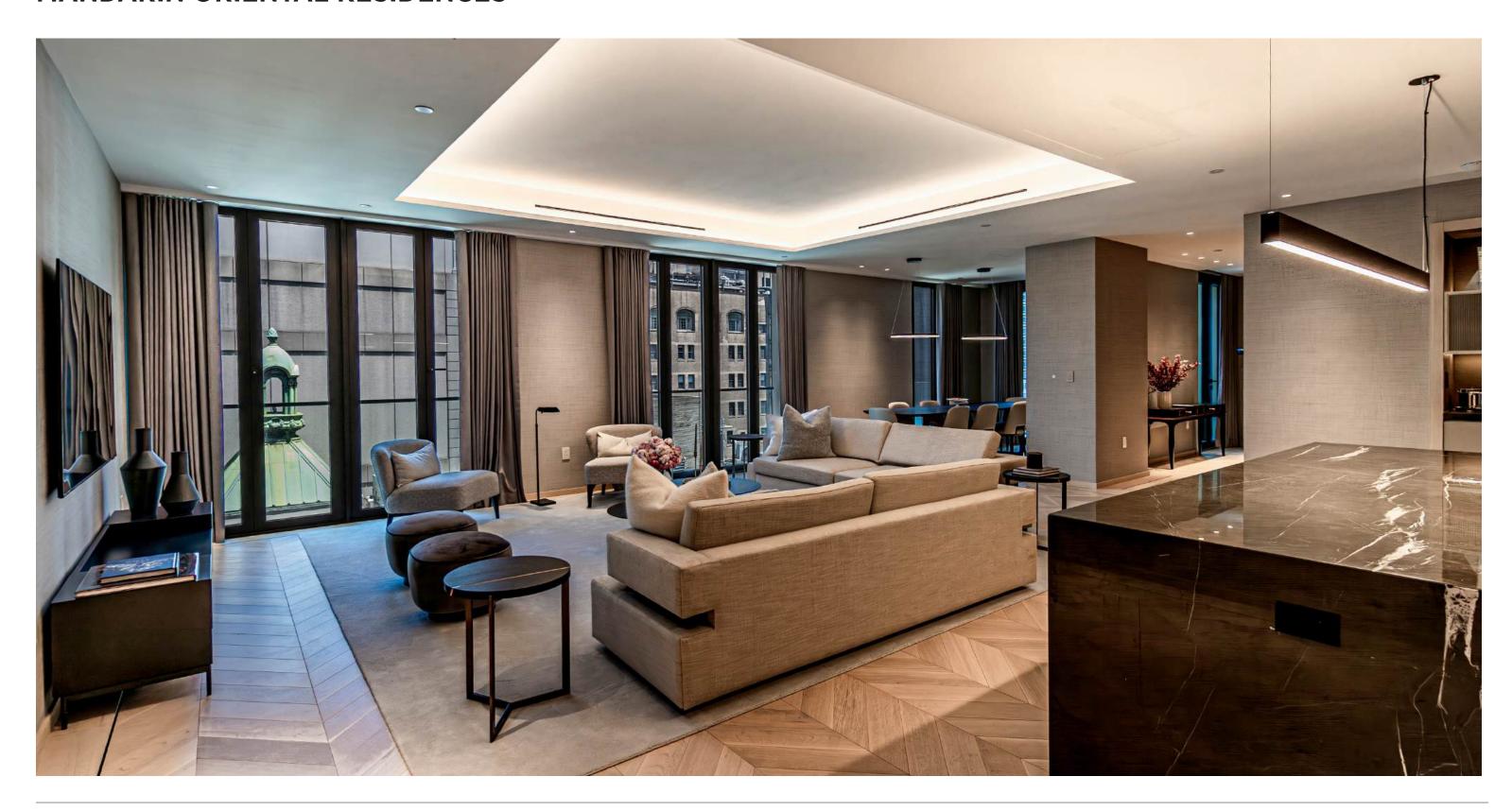
Bronze



Stainless Steel



MANDARIN ORIENTAL RESIDENCES





MANDARIN ORIENTAL RESIDENCES: Identifying Challenges

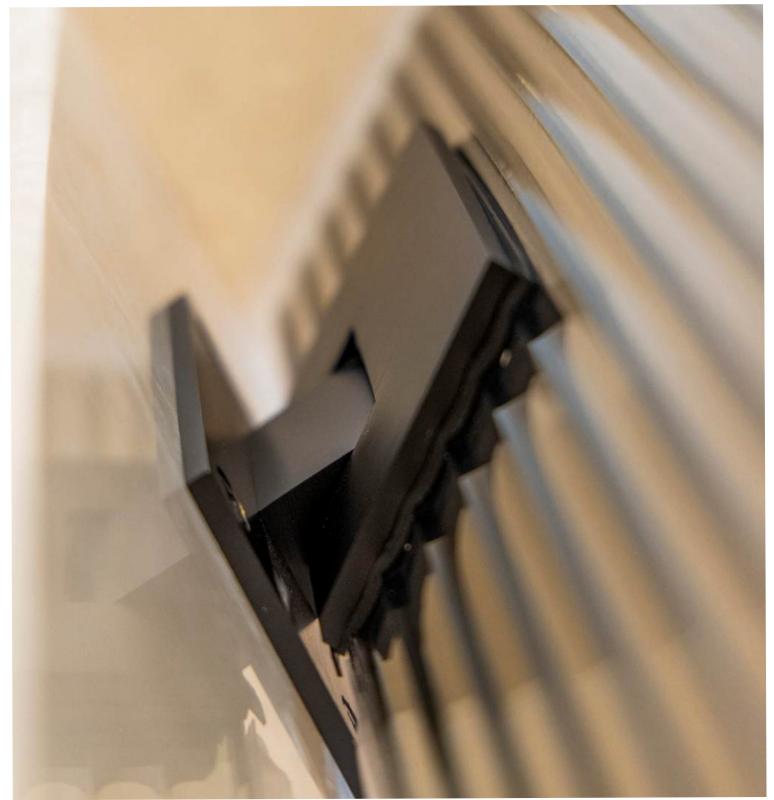


Alternative Material: Required a substitute for traditional clear monolithic glass.

Moisture Resistance: Needed to ensure the glass could withstand a wet environment.

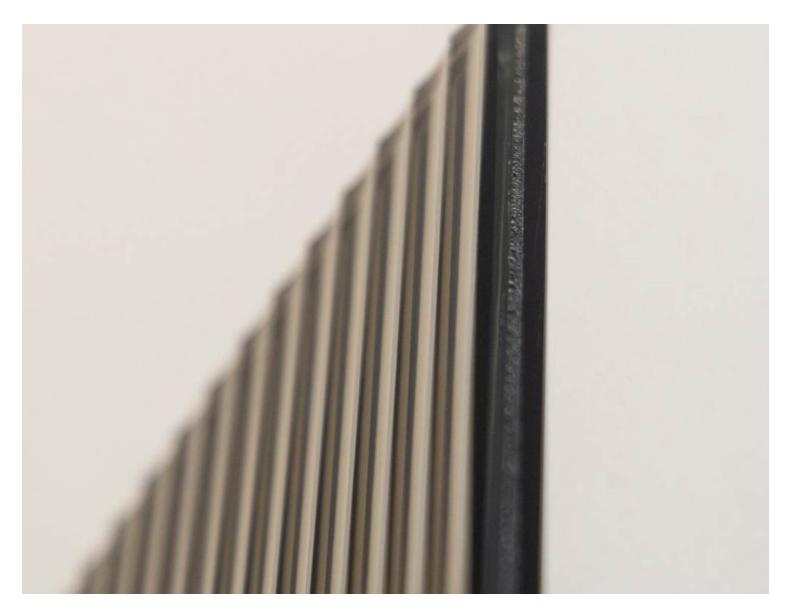
Hardware Engineering: Required support for the door with only 2 hinges instead of the typical 3.

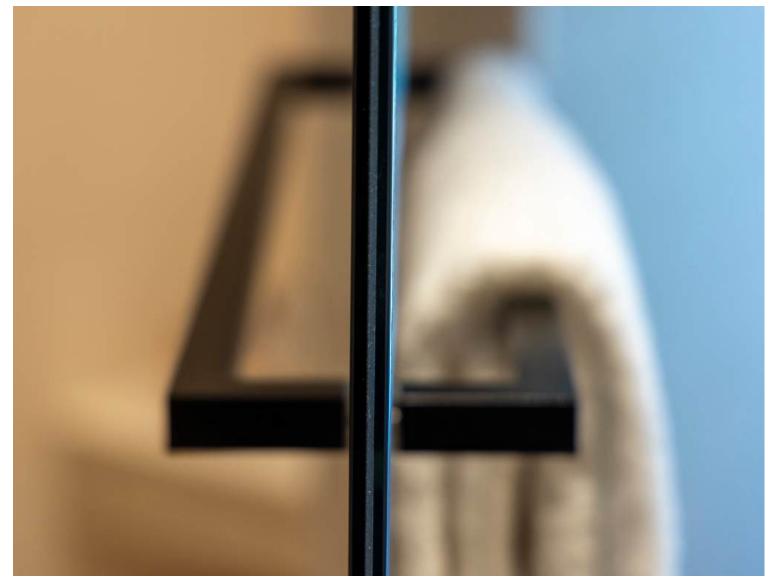
Aesthetic Matching: Needed to match the hardware finish with surrounding fixtures.



CARVART

MANDARIN ORIENTAL RESIDENCES: Strategic Solution Development







Glass Selection: Chose a unique combination of bronze fluted glass and bronze flat glass laminated together and tempered.

Interlayer Use: Used a special EVA hydrophobic interlayer during fabrication for optimal moisture resistance.

Hardware Design: Designed specialty hardware to support the door's weight with only 2 hinges.

Custom Coating: Applied a custom finish to all hardware to match the surrounding fixtures.



MANDARIN ORIENTAL RESIDENCES: Implementation and Deployment

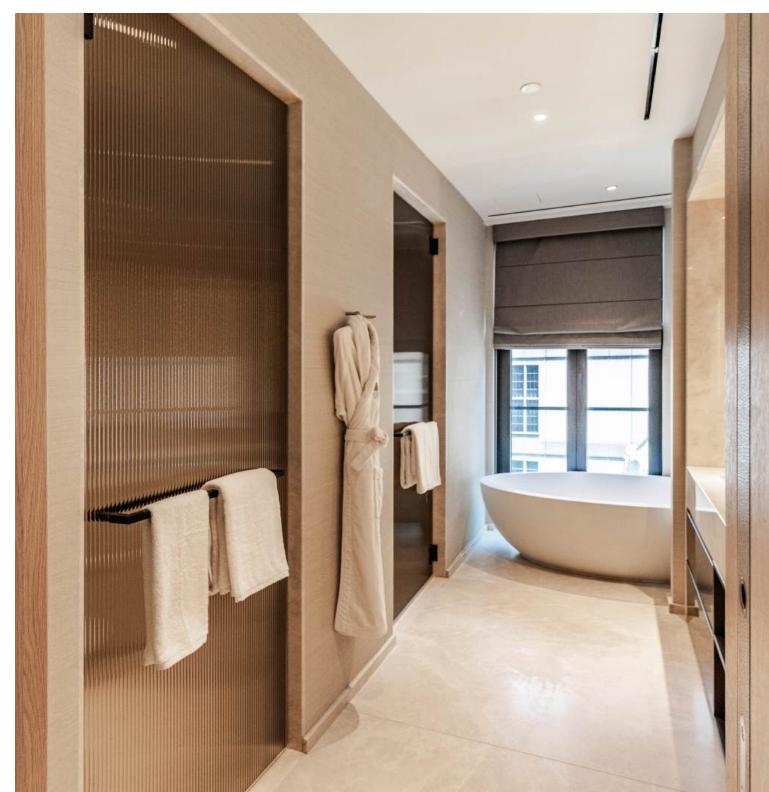
Fabrication Process: Fabricated the glass doors with the unique bronze fluted and flat glass combination.

Glass Lamination: Laminated and tempered the glass using the special EVA interlayer for moisture resistance.

Specialty Hardware: Installed the doors using the custom-engineered specialty hardware with 2 hinges.

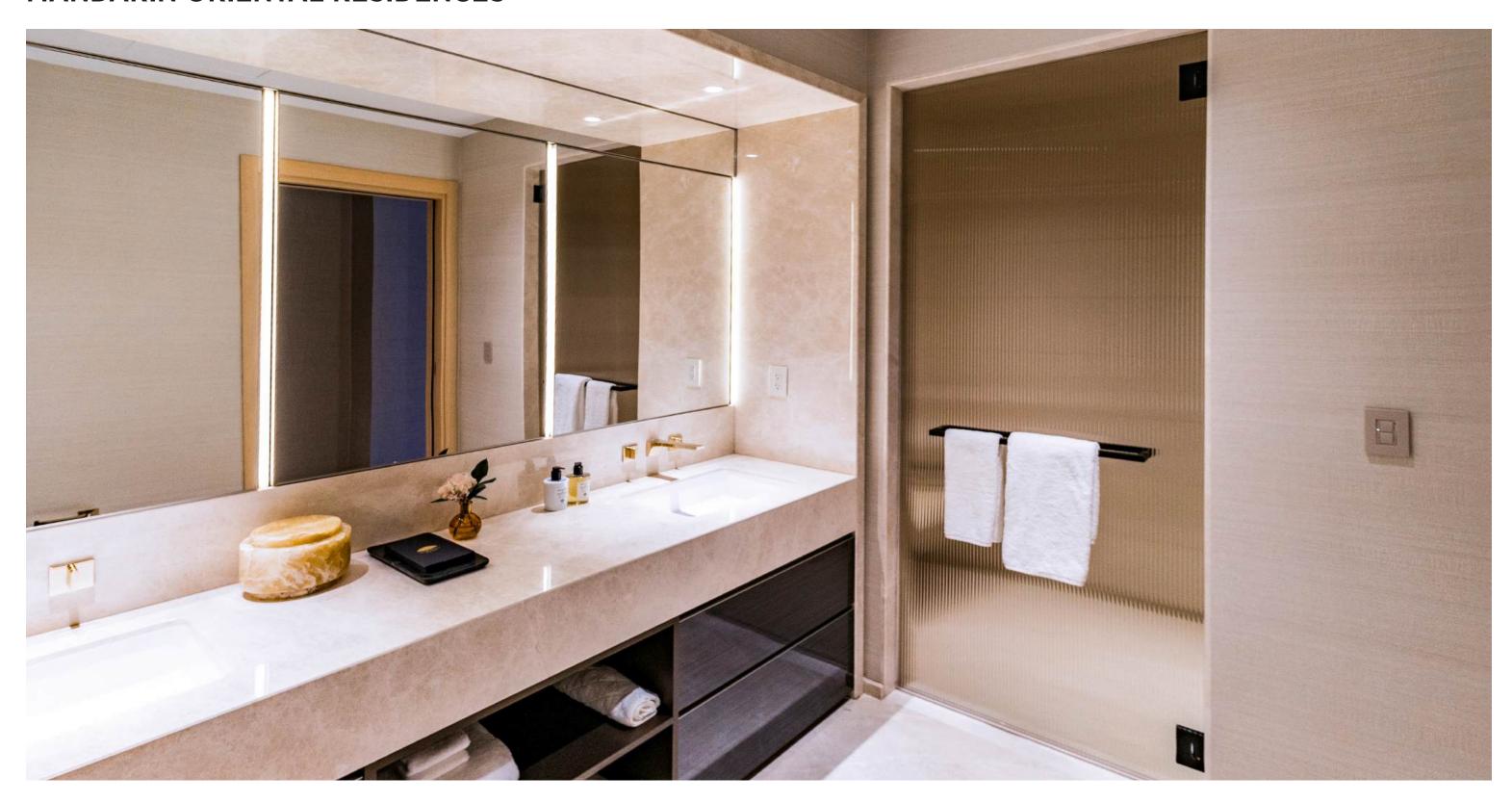
Aesthetic Integration: Achieved a cohesive aesthetic with custom-finished hardware matching the surrounding fixtures.







MANDARIN ORIENTAL RESIDENCES



MANDARIN ORIENTAL RESIDENCES: Gallery









MANDARIN ORIENTAL RESIDENCES: Gallery











MANDARIN ORIENTAL RESIDENCES: Gallery



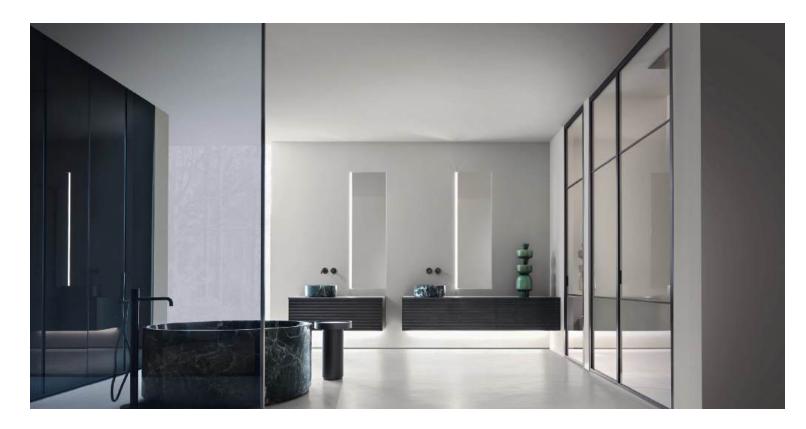








PREMIER RESIDENCES BATH COLLECTION









PREMIER RESIDENCES: Full Height Shower Enclosure









63



PREMIER RESIDENCES: Full Height Shower Enclosure











PREMIER RESIDENCES: Electric Mirror











PREMIER RESIDENCES: Electric Mirror









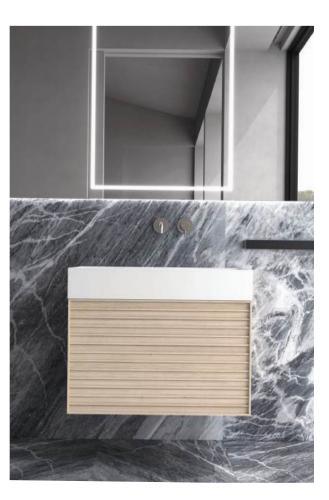


PREMIER RESIDENCES: Vanities











PREMIER RESIDENCES: Vanities













PROJECT LIST - LOCATION

EDUCATION & MUSEUM

American Coll. of Healthcare Exec. American Museum of Natural History

Brooklyn Museum

Bridgewater State University

Central Catholic HS Chabad of Charleston Columbia University

Gateway Center

Credit Suisse

Guggenheim Museum

Indiana University, Ernie Pyle Hall LSU Beach Volleyball Stadium

Smithsonian Skyscape

Texas A&M Research Facility

The New School

Uni. of Georgia West End Stadium

University of Illinois
University of Phoenix

CORPORATE

8000 Avalon

Allstate Amgen

Ashurst

Bergdorf Goodman

Billabong Blackstone Bloomberg

Carrilon Capital Mglt.

Capgemini CBRE

CetraRuddy Citibank Citigroup Coca-Cola

Conoco Phillips

Convene Credit Suisse CrossFirst CSS Expansion

DaDonq Discover

Domain Building 11 Dominion Workplace

EDF Trading
EMI Records
Empelcon
Facebook
Fannie Mae
Freddie Mac
Gersller LaRossee

Harman Havas

Herman Miller Holland and Knight Hudson Advisors Ignition One Incyte Corporation

Hargrove Engineers

Infor JP Morgan JP Offices

Levi Strauss & Co. Len A and Builders

McLaren

Major League Soccer Martha Stewart Corp.

Mead Johnson Mercedes-Benz

MetLife

Moet Hennessy

Mothra MTV NBC

Nike HQ Portland
NY Stock Exchange
Paul Hastings
Pillsbury
Pyreneeon
Raytheon
Ridgehill

Samsung

Schwartz Showroom Scorpion Valencia Smithsonian Channel

Splunk TD Bank

Third Point Management

UFC HQ Warner Media Wells Fargo Zenergy

HOSPITALITY

Chase Bank

Clara Maass Medical Center Detroit Medical Center Hershey Medical Center Jersey Shore Medical Center Kakila Women & Children's Hospital

Memorial Sloan Kettering

Mt. Sinai

NE Medical Center Neuro Lab New York Stern Cell Research Penn Presbyterian Medical Center Weill Cornell Medical Center

550 Madsion 25 Park Row Baccarat Hotel Equinox Hotel Four Seasons Hotel Hard Rock Hotel

RETAIL

Louis Vuitton

Bottega Veneta
Cadillac
Christian Dior
Downtown by Philippe Starck
Givenchy

HEALTH CLUB & SPA

225 E. 38th Street 1500K Fitness Center David Barton Gym

Equinox

Fountain Place Fitness Center

Gym Source

Langan Chuan Body + Soul

Preserve Gym

Reebok

Silver Legacy Spa

Spa 88

The Gym at 8th and Main

Ventana Spa YMCA Reston, VA

RETAIL

TRANSPORTATION & CIVIC

Amtrak, New York Moynihan Train Hall Austin Bergstrom Intl. Airport

BWI Airport

CBU Event Center

Delta Sky Lounges

Detroit Lions Training Facility

Easton Tower

George Bush Intl. Airport

Hobby Airport

LaGuardia Airport, TSA Check Point LaGuardia Airport, Hyatt Place

Madison Square Garden

Newark Airport, Terminal One

Newark Airport, Terminal B

Oculus Center

PA Convention Center

PDX Airport

Philadelphia Intl. Airport

Ridgehill Mall

United Airlines T1 Clubs

Washington DC Convention Center

Westlake Center



ARCHITECTS

AECOM

Arquitectonica

BIG

CallisonRTKL

Cannon Design

Centra Ruddy

Clodagh Design

CookFox

Corgan

DGA DLR

Dyer Brown

Ewing Cole

Fogarty Finger

Fusion Design

FXCollaborative

Gensler

Gresham Smith

HBA

HDR HKS

HLW

HOK

IA Interior

KPF Leo A. Daly

NBBJ

Nelson

Perkins&Will

Perkins Eastman

Peter Marino

Populous

Rafael Vinoly Rockwell

Smith Group

SOM

Stantec Studios

Ted Moudis

TPG Wilson

ZGF

GENERAL CONTRACTORS

Tishman/AECOM
Hunter Roberts
Plaza Construction
JRM Construction
Structuretone
NewLine Construction
Triton Construction
CM & Associates
CC+M
OmniBuild
Shawmut
MK Construction

UAG Rand JT Magen Gilbane Benchmark Suffolk Turner

OWNER-DEVELOPERS

Hunter Roberts Plaza Construction JRM Construction Structuretone **NewLine Construction** Triton Construction CM & Associates CC+M OmniBuild Shawmut MK Construction UAG Rand JT Magen Gilbane Benchmark Suffolk Turner

Tishman/AECOM

AWARDS

2013

Best of Year • CARVART Metallic

2014

Best of NeoCon • Silver • CARVART Metallic GOOD DESIGN • Chicago Athenaeum • CARVART Metallic

2015

Best of NeoCon • Silver • Cl Collection GOOD DESIGN • Chicago Athenaeum • Cl Collection HIP • Honoree • Cl Collection

2016

Best of NeoCon • Gold • CARVART Contract HIP • Honoree • glassBOX

2017

Best of Year • Finalist • CARVART by Soema Best of NeoCon • Silver • CARVART by Soema HIP • Honoree • glassCUBE Metropolis Likes • glassCUBE

2019

GlassBuild • Best in Show • glassXL

2020

Best of Year • CARVART by GUSTAFS

2021

Best of NeoCon \bullet GOLD \bullet modularWALLCLAD

2022

Best of NeoCon • SILVER • CARVART Couture Collection 1

2023

Cinta's America's Best Restroom • BWI Airport Cubicles & Wall Clad



CAPABILITIES

Custom Architectural Solutions: Designing bespoke glass, metal, and wood systems tailored to specific project requirements.

Innovative Glass Technology: Offering advanced glass products with unique patterns, textures, and functionalities for aesthetic and practical applications.

Integrated Material Solutions: Combining various materials such as glass, metal, wood, stone, and cHPL for cohesive design solutions.

Project Management: Providing end-to-end project support, from initial design concepts to final installation.

Sustainable Design Practices: Implementing eco-friendly materials and processes in all projects.

Collaboration with Architects and Designers: Working closely with design professionals to achieve optimal results for commercial and residential spaces.

Extensive Product Range: Offering a wide variety of architectural products, including partitions, doors, cladding, lockers, and marker boards, all customizable to client specifications.

Advanced Manufacturing: Utilizing state-of-the-art manufacturing techniques to ensure high quality and precision in all products.

Acoustic Solutions: Designing products to improve sound control within spaces.

Privacy Solutions: Customizing levels of transparency and opacity to meet privacy requirements.

Aesthetic Customization: Tailoring designs to match specific visual requirements.

Durability and Longevity: Creating products that withstand wear and environmental factors.

Easy Maintenance: Designing solutions for low maintenance and easy cleaning.

Rapid Prototyping: Quickly creating prototypes for client approval.

Installation Services: Offering professional installation for all products.

Technical Support: Providing comprehensive technical support and guidance for product installation and maintenance.

Safety Compliance: Ensuring all products meet relevant safety standards and regulations.

Visual and Functional Integration: Integrating visual appeal with functional requirements for cohesive designs.

Custom Pattern and Texture Development: Creating unique patterns and textures to meet specific design needs.

Global Reach: Serving clients worldwide with innovative architectural solutions and products.

