VIVA RAILINGS®
LEADERS IN ARCHITECTURAL RAILING SYSTEMS

DESIGN ✣ ENGINEER ✣ FABRICATE ✣ INSTALL

vivarailings.com

VIVA Railings has featured on the Inc. 500/5000 list 9 times since 2012
Inc.500|5000
LIST OF FASTEST-GROWING PRIVATE COMPANIES IN AMERICA

ICC ES® ICC INTERNATIONAL CODE COUNCIL®


SHIPPING & RECEIVING
STOCKED WAREHOUSE
WATER JET CUTTING MACHINE
BRAKE PRESS
FIBER LASER CUTTING MACHINE
C1
C2
C4
C5

VIVA RAILINGS®

LEADERS IN ARCHITECTURAL RAILING SYSTEMS

DESIGN ✣ ENGINEER ✣ FABRICATE ✣ INSTALL



VIVA RAILINGS®

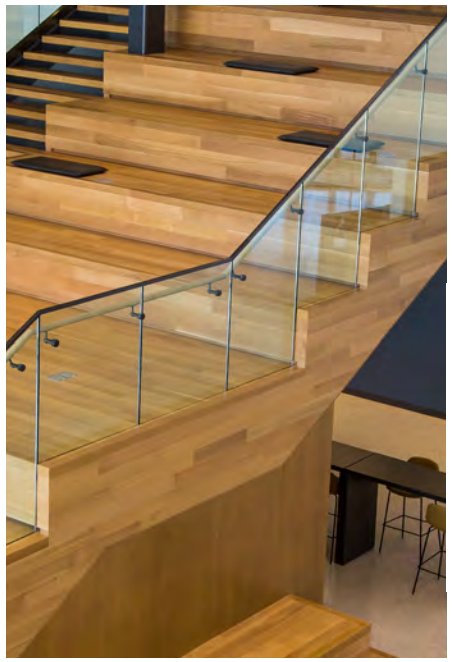
LEADERS IN ARCHITECTURAL RAILING SYSTEMS

DESIGN ◆ ENGINEER ◆ FABRICATE ◆ INSTALL

VIVA Railings provides complete railing solutions for expertly designed spaces. Our railing systems are durable, detailed and distinct, with a contemporary range of railing solutions for commercial buildings and public spaces.

Select from our core line design range of:

STRUCTURAL GLASS RAILING SYSTEMS, POST RAILING SYSTEMS, PANEL RAILING SYSTEMS and LASER CUT DECORATIVE FORMED METAL PANELS each with its own distinct look.



ICC ES ICC INTERNATIONAL CODE COUNCIL®

ICC-ES 4405 Certified

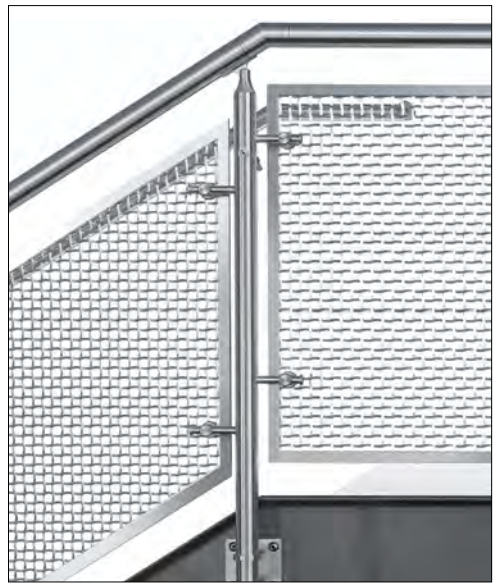
SHOE™ Structural Glass Railing System

SHOE Structural Glass System is certified for

- International Building Code (IBC 2012-2021)
- California Building Code (CBC 2019-2022)
- Florida Building Code- Building (FBC 2020)

  Includes Wind Borne Debris Regions & High-Velocity Hurricane Zone (HVHZ)







VIVA Railings Values

Our values are the guiding principle that govern our actions and decisions. They help to shape the culture of our organization, and serve as a reference point for making decisions that align with our goals and purpose.

Safety: Ensuring the safety of employees, customers, and the end users is a top priority.

Quality: Producing high-quality products and services that meet or exceed customer expectations.

Innovation: Continuously seeking out new and better ways of doing things, and embracing change and new technologies.

Sustainability: Ensuring that the company's operations and products are environmentally responsible and contribute to the long-term health of the planet.

Customer Satisfaction: Providing excellent service and support to customers, and striving to exceed their expectations.

Teamwork: Encouraging collaboration, communication, and mutual respect among employees, and fostering a positive and inclusive work culture.

Integrity: Operating with honesty, transparency, and fairness in all interactions and decision-making processes.

Responsibility: Taking ownership of actions and decisions, and being accountable for the company's performance and impact on stakeholders.

From Humble Beginnings - The Present and The Future

VIVA Railings is a leading provider of pre-engineered railing solutions and systems for commercial projects. Specializing in the design, engineering, fabrication, and installation of stainless steel and glass railings, we have built a reputation for delivering high-quality, durable products that meet the specific needs of each project.

Passion and Resilience

VIVA Railings owes its inception to a young student's passion and resilience in realizing a dream. The Tinwala Brothers aspired to be a leading name in the railings industry, their ambition and drive led them to set up a company that dealt with turnkey railing solutions, both utilitarian and ornamental. In the years since its inception, VIVA Railings has progressed to being an industry stalwart and trendsetter. We work consistently to stay abreast of global trends and codes and pride ourselves in setting benchmarks in the railing industry.

Dedication to Excellence

VIVA Railings' dedication to excellence has seen us make the Inc Magazine's 500|5000 Honoree list nine times, including being ranked at #211 among the fastest-growing companies in Texas. We continuously develop new designs to allow architects, designers, owners, and contractors more choices and innovative new expressions for their impressive commercial projects.

VIVA Railings has maintained a tradition of excellence in a continuously shifting market. Creating unique and innovative railing products is our forte, and we are dedicated to upholding our reputation for excellence. Our recent **ICC-ES certification for our SHOE™ Structural Glass Railing System** is a testament to our dedication and skill.

Harmonious Work Culture:

We take pride in having an inclusive work culture that welcomes each team member and supports their growth. We have built a diverse staff that brings the best possible service to our business clients, with high-quality goods and exceptional customer service.

Our team functions as a cohesive unit to bring a unified vision to reality. From our HR department, which hires and trains the right personnel, to our highly qualified staff, who ensure stability, continuity and integrity of operations. VIVA Railings fosters an inclusive work culture that cultivates our people's best aspects.

Commitment to "MADE IN USA"

VIVA Railings is proud to associate itself with "The Buy America Act", ensuring top-notch quality in many of our product lines and facilitating American businesses. We believe in being an integral part of the community and maintaining safety standards in our railings. Our leadership in products and processes is geared towards upholding cultural, social and ethical values.

Innovation in Design

Our unique and pre-engineered railing systems are built to enhance any space, be it public or corporate. We pride ourselves on turning building necessities into architectural masterpieces through our contemporary and innovative design. Our glass and metal railing systems are lauded for their modern look, sleek lines and aesthetics.

Setting Industry Standards

VIVA Railings believes in letting our work speak for itself. We have set industry standards through our dedication to quality craftsmanship and superior design. Due to our commitment to excellence, VIVA Railings has seen faster lead times, up to 50% faster, for most of our product lines. We are a one-stop railing solution provider for our clients, partners, employees, and community; our adherence to quality standards is our defining attribute.

Access to Latest Technology

Innovation in design is a demanding endeavor, which is why we aim to stay abreast of technological advancements within the industry. VIVA Railings has access to the latest technological tools that help us perform better and cut down fabrication time. We have the capacity to deliver before or on time for most projects. VIVA Railings stays up-to-date with manufacturing processes and has acquired the latest machinery in the business, helping us to remain the leaders in our field.



Lee Lewis Construction, Inc.

McAuliffe + Carroll Architects

HOK

Consigli Est. 1905

Huckabee More Than Architects

Houston Independent School District

Google

Dallas Independent School District

WinStar World Casino and Resort

Adolfson & Peterson Construction

Crescent Heights

RTKL An Arcadis Company

Baylor University

NBA Experience

varispace

Vaughn Construction

The Wing Wing-Stop Experts

University of Houston

Crossland Construction Company, Inc.

The Great Seal of the State of New York

Hillwood Communities A Perot Company

Corgan

gff

Flad

Texas A&M

Toyota

am Design Associates

brs Barker Rinker Seacat Architecture

LS3P

University at Albany State University of New York

Furr & Wegman

Stantec

Hall Arts Hotel

Gensler

Hensel Phelps Plan. Build. Manage.

PageSoutherlandPage Architecture Interiors Consulting Engineering

KSS

Grandscape

Omni Hotels & Resorts

PBK

CannonDesign

WT Whiting-Turner

AECOM

U.S. Army

Core Construction

HDR One Company Many Solutions

Southwestern Adventist University

BV Bandera Ventures

Fort Worth Independent School District

Austin Community College District

Boeing

Clayco

Imperial Construction

HDR One Company Many Solutions

AMLI Residential

SMU

Porsche

Flintco Constructive Solutions

Disney

D2

Honda

Childers Architect

Plano Independent School District

Swinerton	BL Harbert International	Pogue Construction	Skanska	PCL Construction Leaders	BankOZK	AAA
Frost	Texas Live!	Cadence McShane Construction	Callison	UF Health University of Florida Health	The University of Texas at Austin	American Airlines
Universal	The Statler Hotel & Residences	Mercedes-Benz	Hilton	URS	Subaru	Andretti Indoor Karting & Games
DPR Construction Inc.	Northstar Builders Group	Balfour Beatty	DFW	PGA	UNT University of North Texas Discover the power of ideas.	at&t
UNK University of Nebraska Kearney	Pizza Hut	Rogers-O'Brien Construction	Beck	KDC	VLK Architects	Choctaw Casino | Resort
Cowboys	HKS	JTA	Brinkley Sargent Wiginton Architects	BMW	Starbucks Coffee	Austin
UF University of Florida	Bartlett Cocke General Contractors	University of Pittsburgh	Manhattan	Perkins + Will	John Deere	AAA
KW Commercial	Andrews Architects	University at Albany State University of New York	University at Buffalo The State University of New York	hp	Wayne State	BOKA Powell
JE Dunn Construction	Virgin Hotels Dallas	Brasfield & Gorrie General Contractors	LISD Real Innovation Limitless Opportunity Lewisville Independent School District	TSTC Texas State Technical College	HTK Architects	TCU

Inc. Magazine ranks the fastest growing private companies every year. VIVA has been on that list nine times since 2012.

Inc. Magazine awards businesses that have been on the list for at least five years in a row with a Hall of Fame Award. VIVA Railings continues to be one of the fastest growing companies and maintains the same trust and quality for total railing solutions since we opened over a decade ago.

Inc. 5000 Series #211 in Texas
List of Fastest-Growing Private Companies

"VIVA Railings is thrilled to earn a position on this prestigious list of companies!

It's a great tribute to the hard work of all our employees and the confidence our customers have entrusted in us."

- Mark Tinwala
& Huzefa Tinwala

Our ICC-ES 4405 Certified SHOE™ Structural Glass Railing System is an aluminum glass railing system with a patented compression set aluminum base shoe system. (US Patent No. 9127474)

Towards The Future

Our goal is to be the company of choice for our valued clients (owners, architects, designers, and contractors) by providing stunning, safe, and sustainable railings at an affordable price. Thus far, we have prided ourselves on leaving our clients not just satisfied but delighted with our products and services. We aim to continue on that same path to ensure an impeccable experience from start to finish with our clients. We are focused on providing solutions for outstanding railing systems across the United States.

SOME OF OUR CUSTOMERS

ARCHITECTS
Aecom
ASM Architects
BOKA Powell Architecture
Callison
Cannon Design
CH2M Hill
Corgan
Curry Architects
David Johnston Architects
EYP Architecture & Engineering
Furr & Wegman Architects
Gensler
Gresham, Smith and Partners
HDR
HGOR
HKS
Hodges and Associates
HOK
Ittner, Inc.
Jacobs
KSQ
Land 3 Architects
Leo A Daly
LS3P Associates Ltd.
Merriman Anderson Associates
NBBJ
NK Architects
PageSoutherlandPage
Perkins & Will
Perkins Eastman
RTKL
Seeberger Architecture
Stantec Dallas
United States Army Corps of Engineers
URS Corp
VLK Architects

GENERAL CONTRACTORS
Adolfson & Peterson Construction
Austin Industries
BECK
Balfour Beatty US
Bartlett Cocke General Contractors
Campl Construction
Candance McShane Construction Company
Choate Construction Co.
Consigli Construction Co. Inc.
CORE Construction Group
Crossland Construction Co.
DPR Construction
EMJ Corp.
EP Guidu, Inc.
Flintco LLC
Gallagher Construction
Gilbane Federal
Hardin Construction Co. LLC
Hill & Wilkinson General Contractors
Hoar Construction LLC
Huckabee Construction
Hunt Construction Group
JE Dunn Construction Group
LeChase Construction
LeChase Construction Services LLC
Lee Lewis Construction Inc.
Manhattan Construction
Northstar Builders
PJ Dick
Pogue Construction
Rogers-O'Brien Construction
Satterfield & Pontikes Construction Inc
Skanska USA
Southern Glass & Mirror
SpawGlass
Whiting Turner

PRODUCT	STRUCTURAL GLASS	GLASS	WIRE MESH PANELS	PERF. METAL PANELS	CABLE	VERTICAL PICKET PANELS	HORIZONTAL MULTILINE	CABLENET	LASER CUT PANELS
SHOE™	●								
VIEW™	●								
VISIO™	●								
BLADE®		●	●	●		●	●		●
CIRCA®		●	●	●	●	●	●	●	●
CUBE™		●	●	●	●	●	●	●	●
FIN™		●	●	●					
SOLO™		●							
BEACON™		●	●	●	●			●	●
VORTEX™		●							
TEE™					●				
WINDWALL™		●							
ALUM. WINDWALL™		●							
SLAT™						●			
FRAME™				●					

LASER CUT PANEL SYSTEMS	
STRUC™	Available in a wide range of laser cut patterns or custom patterns.
FOLD™	

METALSPACES - DECORATIVE FORMED METAL		
PANELSCAPES A Quick Ship, supply-only system.	**WALLSCAPES** For facades and feature walls.	**SHADESCAPES** A complete line of sun control systems.

INTRODUCING

SLAT™

Picket System (pg 145)

The SLAT Picket Railing System (Patent Pending) is an array-type aluminum railing that features vertical slats installed at varying* rotational angles, creating a visual play of light and shadow. This design consists of a series of aluminum slats arranged in a linear fashion, offering a sleek and modern look.

SLAT is available in 0° and ±(15°, 30°, 45°) or varying symmetric angle orientations

30° degree orientation shown here

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DESIGN + ENGINEER + FABRICATE + INSTALL

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FINISH OPTIONS

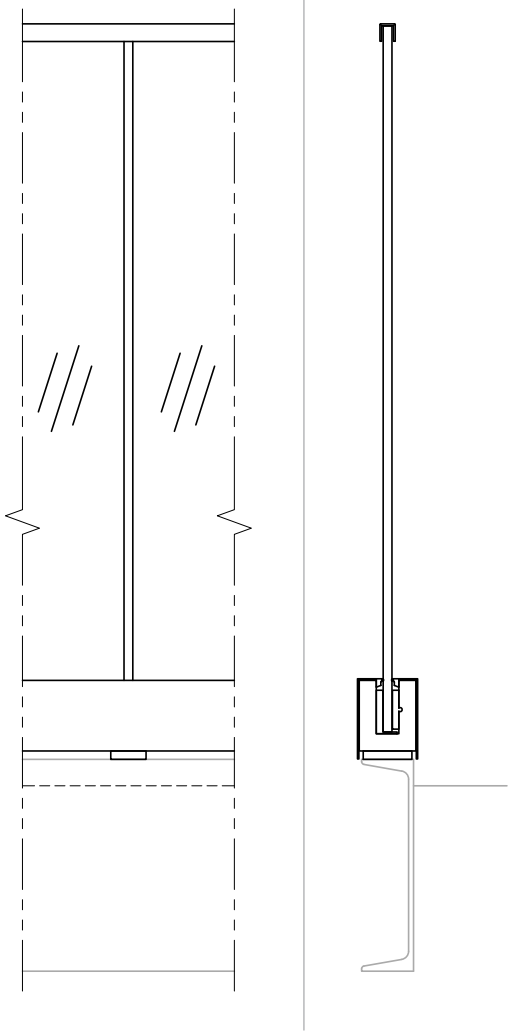
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VIVA RAILINGS®
LEADERS IN ARCHITECTURAL RAILING SYSTEMS

SHOE® GLASS SYSTEM



Other mounting options available.

SHOE - AVAILABLE INFILL

- Glass

SHOE has received the ICC-ES 4405 Evaluation

ICC ES ICC INTERNATIONAL CODE COUNCIL®

VIVA

Continous Compression DrySet

U.S. PATENT NO. 9127474

Our ICC-ES 4405 Certified SHOE Structural Glass Railing System is an aluminum glass railing system with a patented compression set aluminum base shoe system. SHOE Glass Railing is perfect for commercial interior or exterior, balcony railing or stair railing applications. In addition, this architectural railing solution provides a fall protection system without the use of an unsightly barrier. SHOE Aluminum Glass Railing can be either top or fascia mounted. It is available with a glass bracket mounted handrail, round top cap, or a U-channel top cap.



Scan the QR code to check out the SHOE system on our website and the interactive 3D viewport

Download SHOE Product Data

SHOE GLASS SYSTEM - TECHNICAL DATA

Continous Compression DrySet
U.S. PATENT NO. 9127474

ICC ES ICC INTERNATIONAL CODE COUNCIL®

	MATERIAL	FINISH	SIZE/SPACING
BASE	Aluminum SHOE	Mill	3.25”x4” SHOE base, 5’-0” max. O.C. glass infill. Fascia or Top mount.
CLADDING	Aluminum - $[5]	Powder Coat #6 Satin SS Anodized	4.5”x1” Cladding for SHOE only.
	Steel - $$	#6 Satin	
INFILL	Glass	Clear, Digitally Printed, Tinted, Colored Interlayer	1/2” to 1” Laminated Tempered Glass[1] PVB or SGP[4] interlayer.
TOP RAIL	Stainless Steel U-Cap	#6 Satin	1” Height U-Cap
	Stainless Steel U-Cap with LED[2]		1” Height U-Cap with LED LINEAR
	Stainless Steel Tube with LED		Ø1-1/2” tube with LED LINEAR
HAND RAIL	Stainless Steel Tube	#6 Satin	Ø1-1/2” or Ø2” tube
	Stainless Steel Tube with LED		Ø1-1/2” with LED linear, Ø1-1/2” or Ø2” with LED Pod
	Wood (Red Oak, Cherry or Maple)[3]	Unstained	Ø2” for Hand Rail
	Wood (Red Oak, Cherry or Maple) with LED		Ø2” with LED LINEAR

CERTIFIED FOR
- International Building Code (2024)
- California Building Code (CBC 2019-2022) OSHPD, DSA
- Florida Building Code – Building (FBC 2020) includes Wind Borne Debris Regions & High-Velocity Hurricane Zone (HVHZ)

Intertek

1. Thickness and interlayer type typically to be determined based on engineering requirements.

2. All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

3. Other species available upon request.

4. Viva Railings recommends using SGP for external applications.

5. $ to $$$: Indicates finish type comparative cost.

SHOE GLASS SYSTEM - INFILL OPTIONS

GLASS



VIVA's tempered glass infills provide optimal line of sight as well as an understated elegance.
Clear Laminated (PVB or SGP) | Bent | Tinted | Ceramic Frit Patterned | Colored Interlayer

SHOE GLASS SYSTEM - MOUNTING CONDITIONS

TOP MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR
	CORE

FASCIA MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR

TOP MOUNT



FASCIA MOUNT



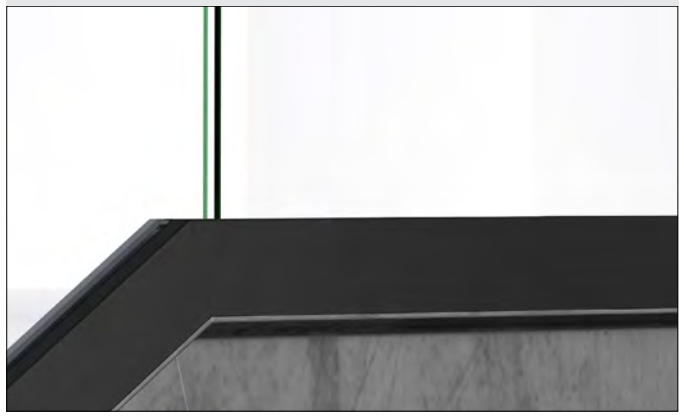
SHOE GLASS SYSTEM - FINISH OPTIONS

#6 Satin



#6 Satin Finish — A mechanically polished stainless steel finish delivering a smooth, low-reflective surface ideal for high-traffic commercial applications. Ideal for interior and exterior commercial railing applications requiring a refined, low-gloss aesthetic with enhanced corrosion resistance. Meets ASTM A480 standards.

Powder Coat



Powder coating is an environmentally-friendly option because it doesn't rely on solvents or chemical carriers. Instead, an electrostatic charge holds the paint to the steel, thus eliminating VOC emissions which will help in regards to LEED requirements.

SHOE RAILING SYSTEM | INFILL: TEMPERED GLASS

PGA HEADQUARTERS, FRISCO, TX

General Contractor: Adolfson & Peterson Construction

Architect: Page Southerland Page



Our ICC-ES 4405 Certified SHOE Structural Glass Railing System is an aluminum glass railing system with a patented compression set (US Patent No. 9127474) aluminum base shoe system.

ESR-4405 - ICC Evaluation Service, LLC (ICC-ES)

- International Building Code (IBC 2012-2021)
- International Residential Code (IRC 2012-2021)
- California Building Code (CBC 2019-2022)
- California Residential Code (CBC 2019-2022)
- Florida Building Code – Building (FBC 2020) includes Wind Borne Debris Regions & High Velocity Hurricane Zone (HVHZ)
- Florida Building Code - Residential (FBC 2020) includes Wind Borne Debris Regions & High Velocity Hurricane Zone (HVHZ)

This confirmation, as evident in ICC-ES evaluation report ESR-4405, provides guidance to code officials faced with approving the use of SHOE GLASS PANEL RAILING SYSTEM under these codes. The evaluation report is available online at www.icc-es.org.

ICC ES ICC INTERNATIONAL CODE COUNCIL®

SHOE RAILING SYSTEM | INFILL: TEMPERED GLASS

SMU HUGHES-TRIGG STUDENT CENTER - DALLAS, TX

General Contractor: Hill & Wilkinson

Architect: Parkhill, Smith & Cooper, Inc

Visit the project gallery.

SHOE RAILING SYSTEM | INFILL: TEMPERED GLASS

VARISPACE HEADQUARTERS - LAS COLINAS, TX

General Contractor: Adolfson & Peterson Construction

Architect: BOKA Powell

Visit the project gallery.



SHOE RAILING SYSTEM | INFILL: TEMPERED GLASS

HALL ARTS HOTEL - DALLAS, TX

General Contractor: Austin Commercial

Architect: HKS Inc.

Visit the project gallery.

SHOE RAILING SYSTEM | INFILL: TEMPERED GLASS

TOYOTA U.S. HEADQUARTERS - PLANO, TX

General Contractor: Austin Commercial

Architect: Corgan Associates

Visit the project gallery.



SHOE RAILING SYSTEM | INFILL: TEMPERED GLASS

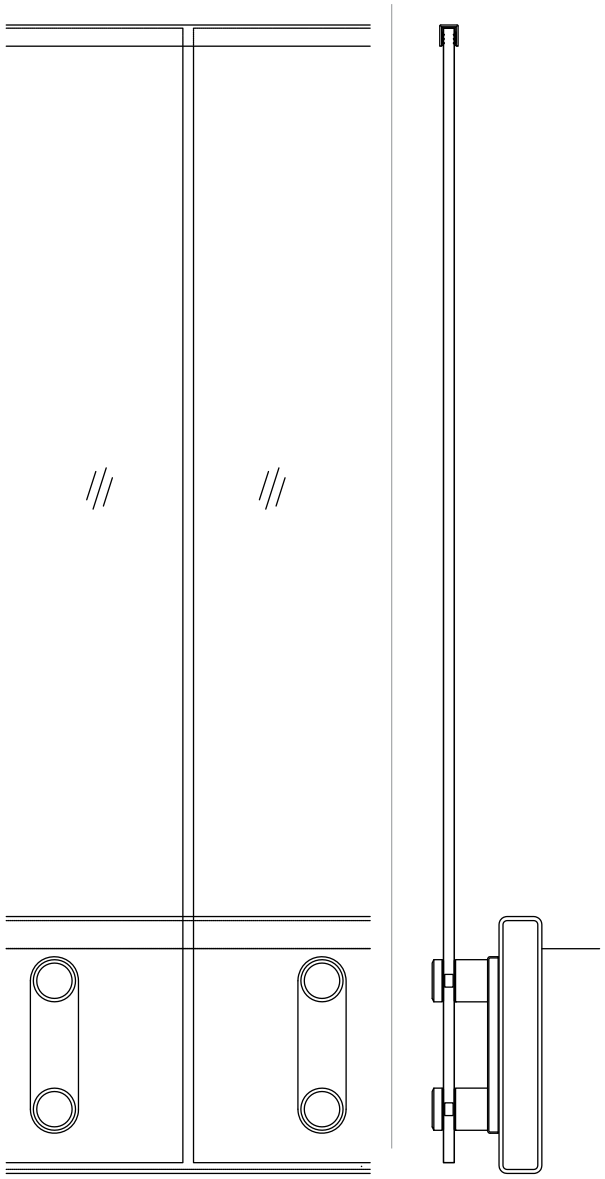
AMERICAN AIRLINES HEADQUARTERS - FT. WORTH, TX

General Contractor: Austin Commercial

Architect: Kendall/Heaton Associates

Visit the project gallery.

VIEW™ GLASS SYSTEM

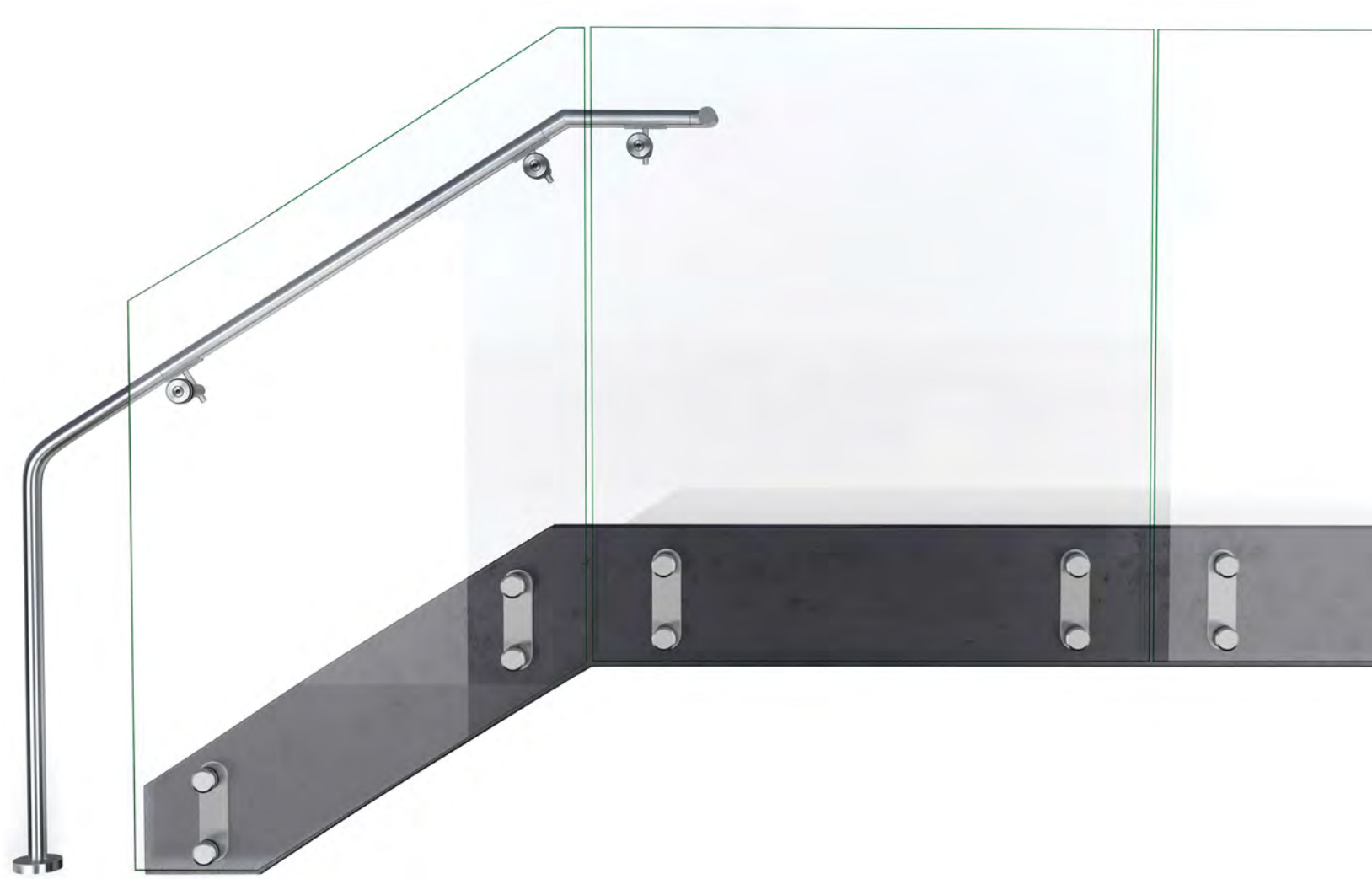


Other mounting options available.

VIEW - AVAILABLE INFILL

- Glass

Our VIEW is a Button Structural Glass Balustrade Railing System that provides the clearest view imaginable. This system consists of 1/2” (minimum) SGP laminated glass or 5/8” PVB laminated glass and fascia mounted with fixed point holders in stainless steel.



Scan the QR code to check out the VIEW system on our website and the interactive 3D viewport

VIEW GLASS SYSTEM - TECHNICAL DATA

Download VIEW Product Data

	MATERIAL	FINISH	SIZE/SPACING
STANDOFF	Stainless Steel (304 or 316)	#6 Satin	Ø2” Fascia mount, 4’-6” max.* Glass infill * Max. spacing changes upon glass thickness
	Steel	Powder Coat	
INFILL OPTIONS	Glass	Clear, Tinted or Frit	Min. 1/2” SGP laminated glass[1] or Min. 5/8” PVB laminated glass
TOP RAIL	Stainless Steel U-Cap	#6 Satin, Powder Coat	1” Height U-Cap
	Stainless Steel U-Cap with LED [3]	#6 Satin	1” Height U-Cap with LED LINEAR
	Stainless Steel Tube with LED		Ø1-1/2” tube with LED LINEAR
HAND RAIL	Stainless Steel Tube	#6 Satin, Powder Coat	Ø1-1/2” or Ø2” tube
	Stainless Steel Tube with LED	#6 Satin	Ø1-1/2” with LED LINEAR, Ø1-1/2” or Ø2” with LED POD
	Wood (Red Oak, Cherry or Maple) [2]	Unstained	Ø2”
	Wood (Red Oak, Cherry or Maple) with LED		Ø2” with LED LINEAR

Intertek

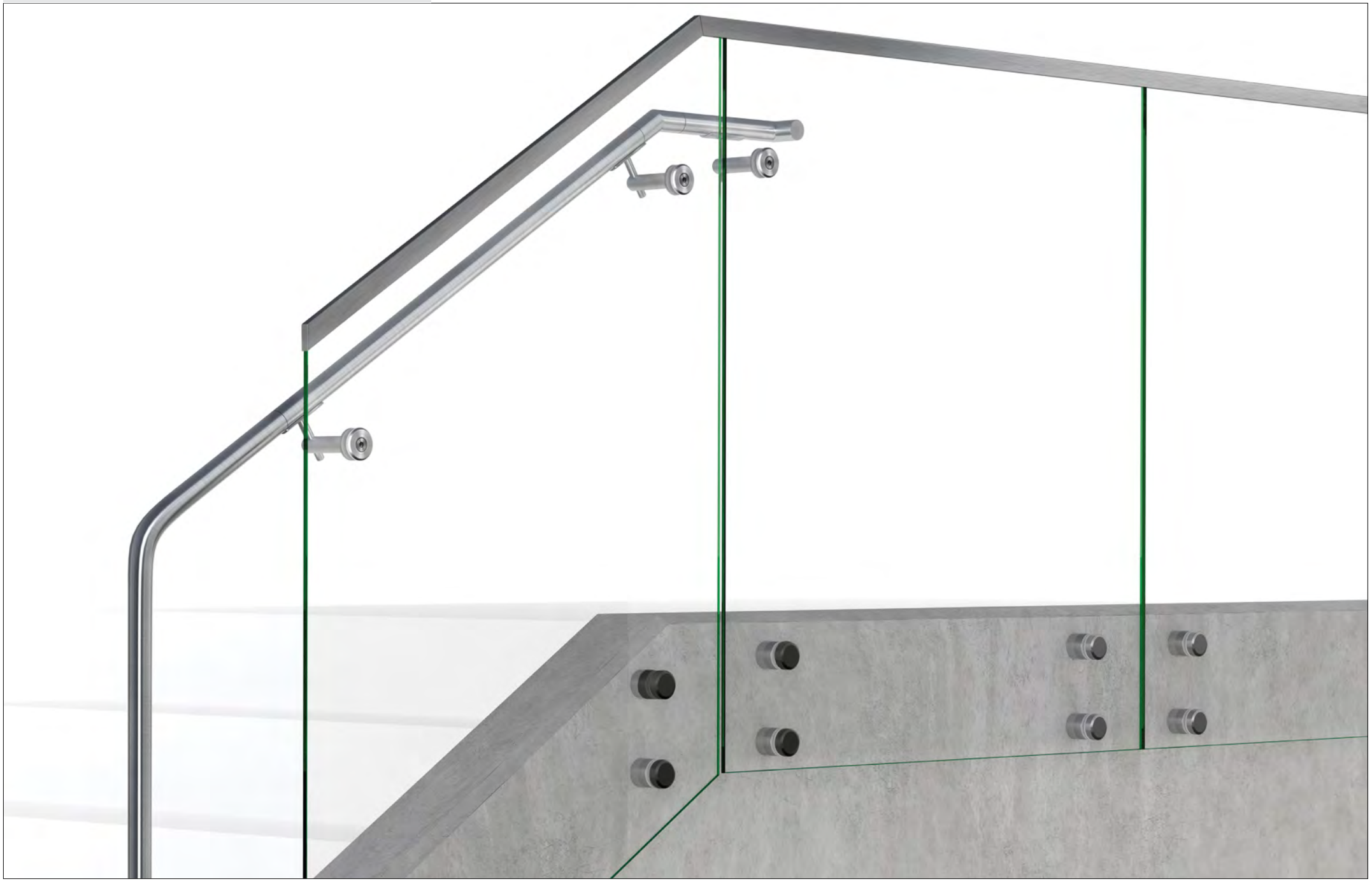
1. IBC 2015 & newer requires railing glass to be laminated. VIVA recommends SGP for exterior applications.

2. All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

3. Other species available upon request.

VIEW GLASS SYSTEM - INFILL OPTIONS

GLASS

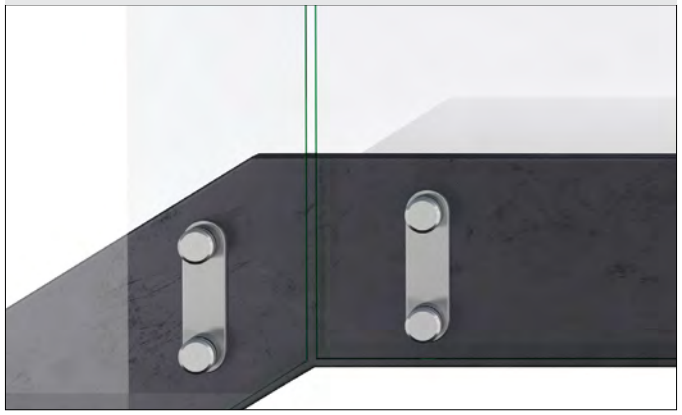


VIVA's tempered glass infills provide optimal line of sight as well as an understated elegance.
Clear Laminated (PVB or SGP) | Bent | Tinted | Ceramic Frit Patterned | Colored Interlayer

VIEW GLASS SYSTEM - MOUNTING CONDITIONS

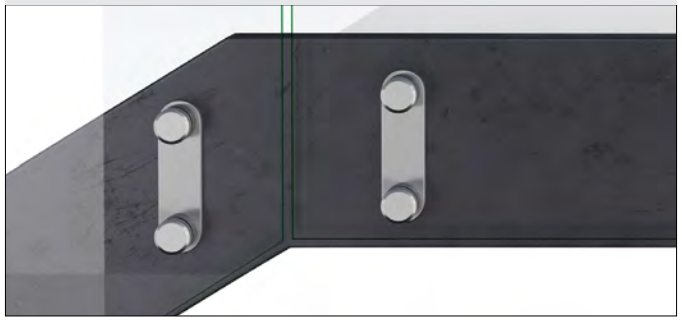
FASCIA MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR

FASCIA MOUNT



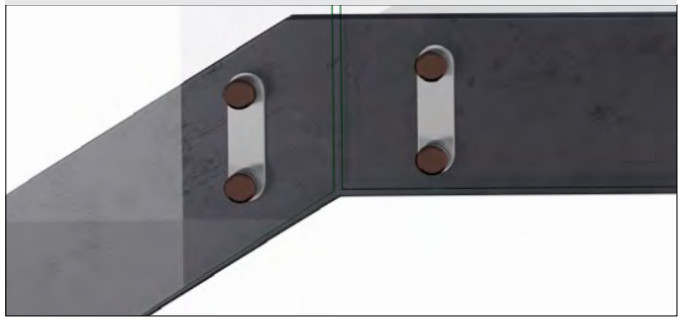
VIEW GLASS SYSTEM - FINISH OPTIONS

#6 Satin



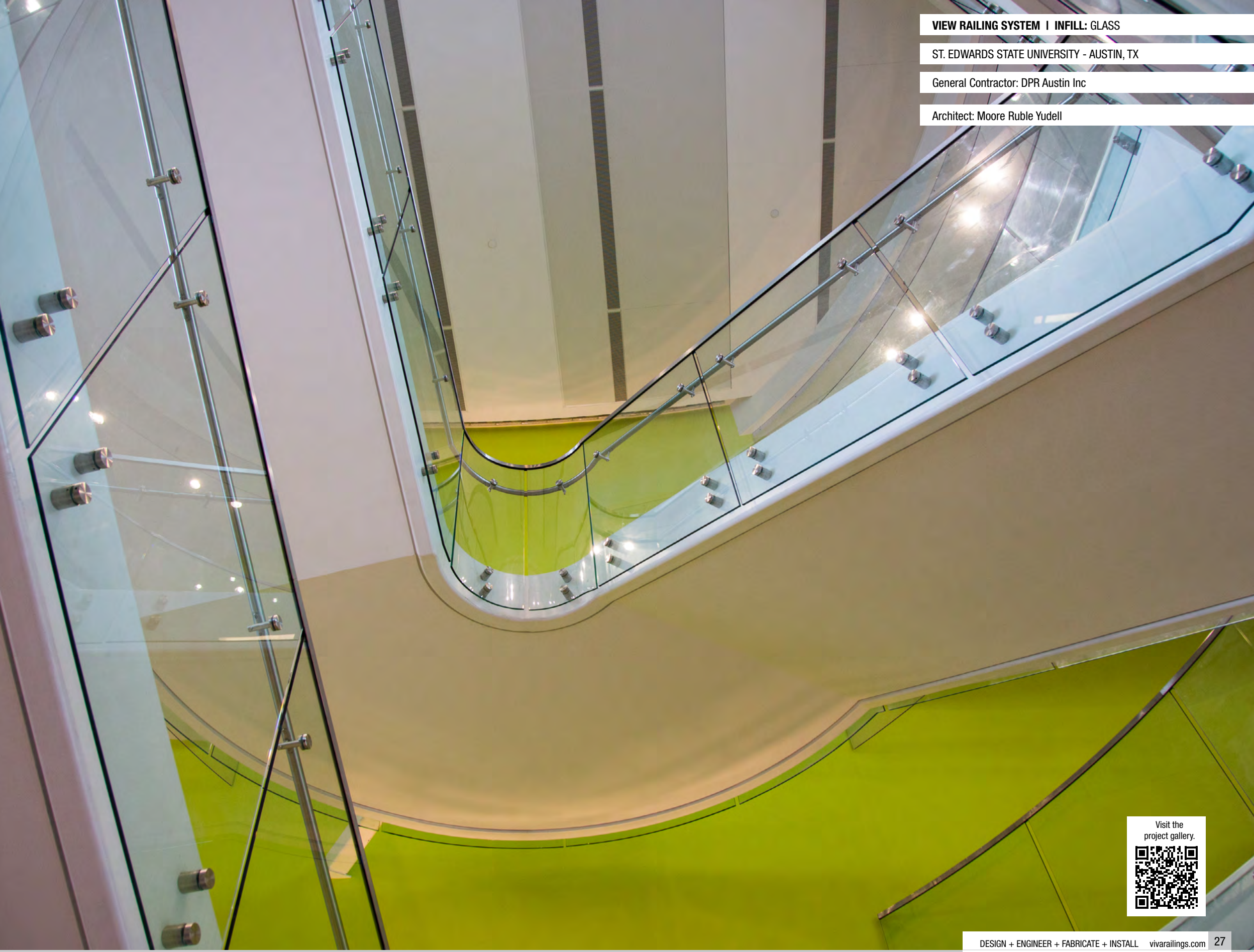
#6 Satin Finish — A mechanically polished stainless steel finish delivering a smooth, low-reflective surface ideal for high-traffic commercial applications. Ideal for interior and exterior commercial railing applications requiring a refined, low-gloss aesthetic with enhanced corrosion resistance. Meets ASTM A480 standards.

Powder Coat



Powder coating is durable and scratch resistant so it weathers and retains its original hue better than conventional liquid coatings.





VIEW RAILING SYSTEM | INFILL: GLASS

ST. EDWARDS STATE UNIVERSITY - AUSTIN, TX

General Contractor: DPR Austin Inc

Architect: Moore Ruble Yudell

Visit the project gallery.

VIEW RAILING SYSTEM | INFILL: GLASS

WEST COAST UNIVERSITY - RICHARDSON, TX

General Contractor: HRNCIR Construction

Architect: Gensler



Visit the project gallery.



VIEW RAILING SYSTEM | INFILL: GLASS

BANK OF THE OZARKS HEADQUARTERS - LITTLE ROCK, AR

General Contractor: Admiral Glass & Mirror-Houston TX

Architect: Polk Stanley Wilcox Architects

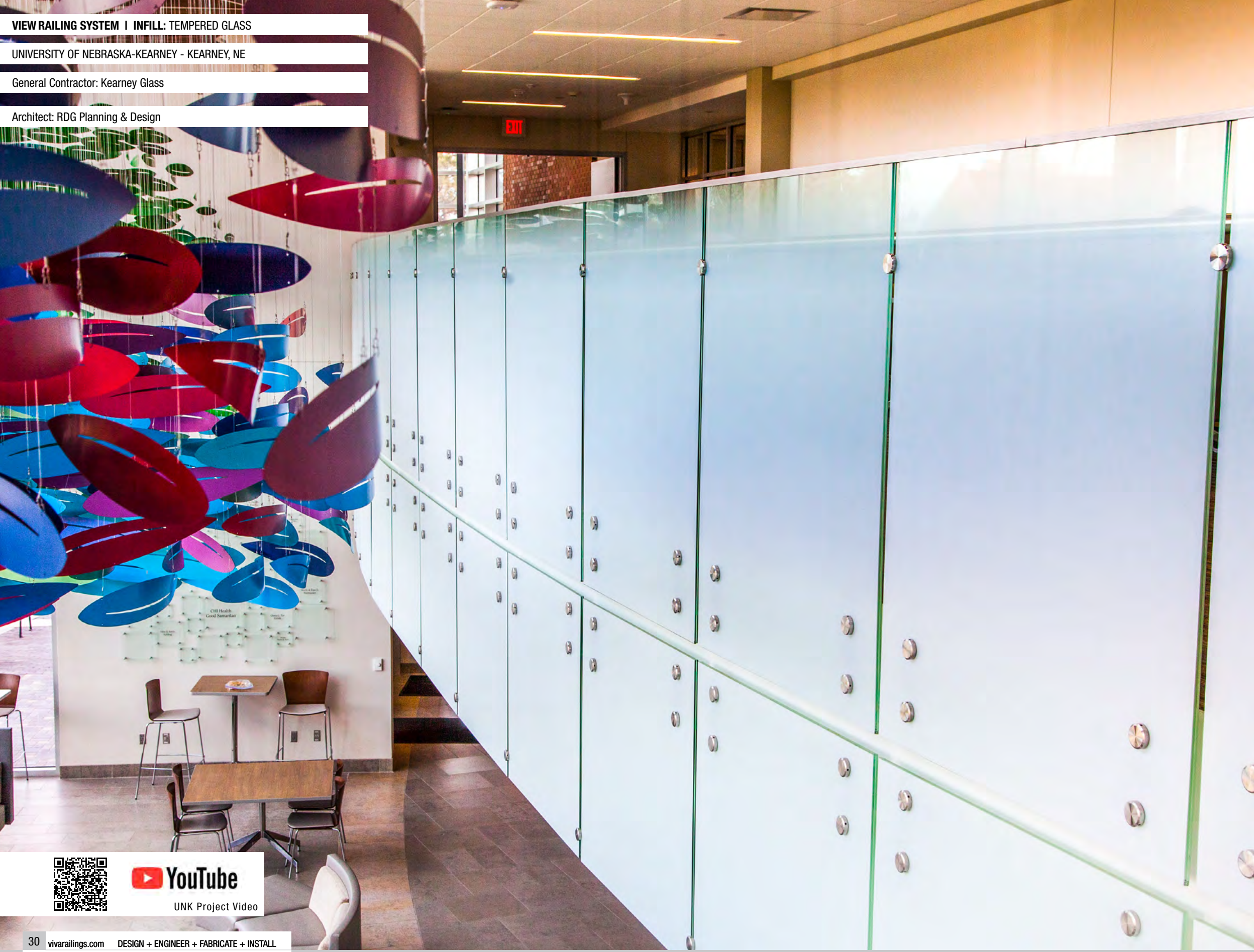
Visit the project gallery.

VIEW RAILING SYSTEM | INFILL: TEMPERED GLASS

UNIVERSITY OF NEBRASKA-KEARNEY - KEARNEY, NE

General Contractor: Kearney Glass

Architect: RDG Planning & Design



YouTube

UNK Project Video

VIEW RAILING SYSTEM | INFILL: GLASS

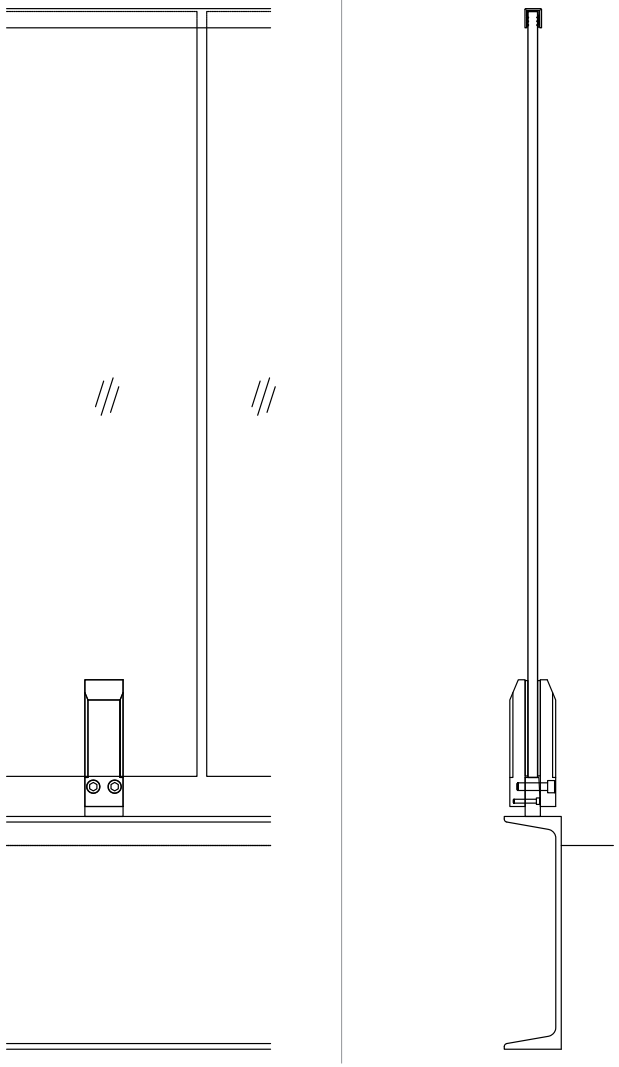
ESPLANADE OTONOMY LAB - SAN DIEGO, CA

General Contractor: BNBuilders

Architect: Gensler

Visit the project gallery.

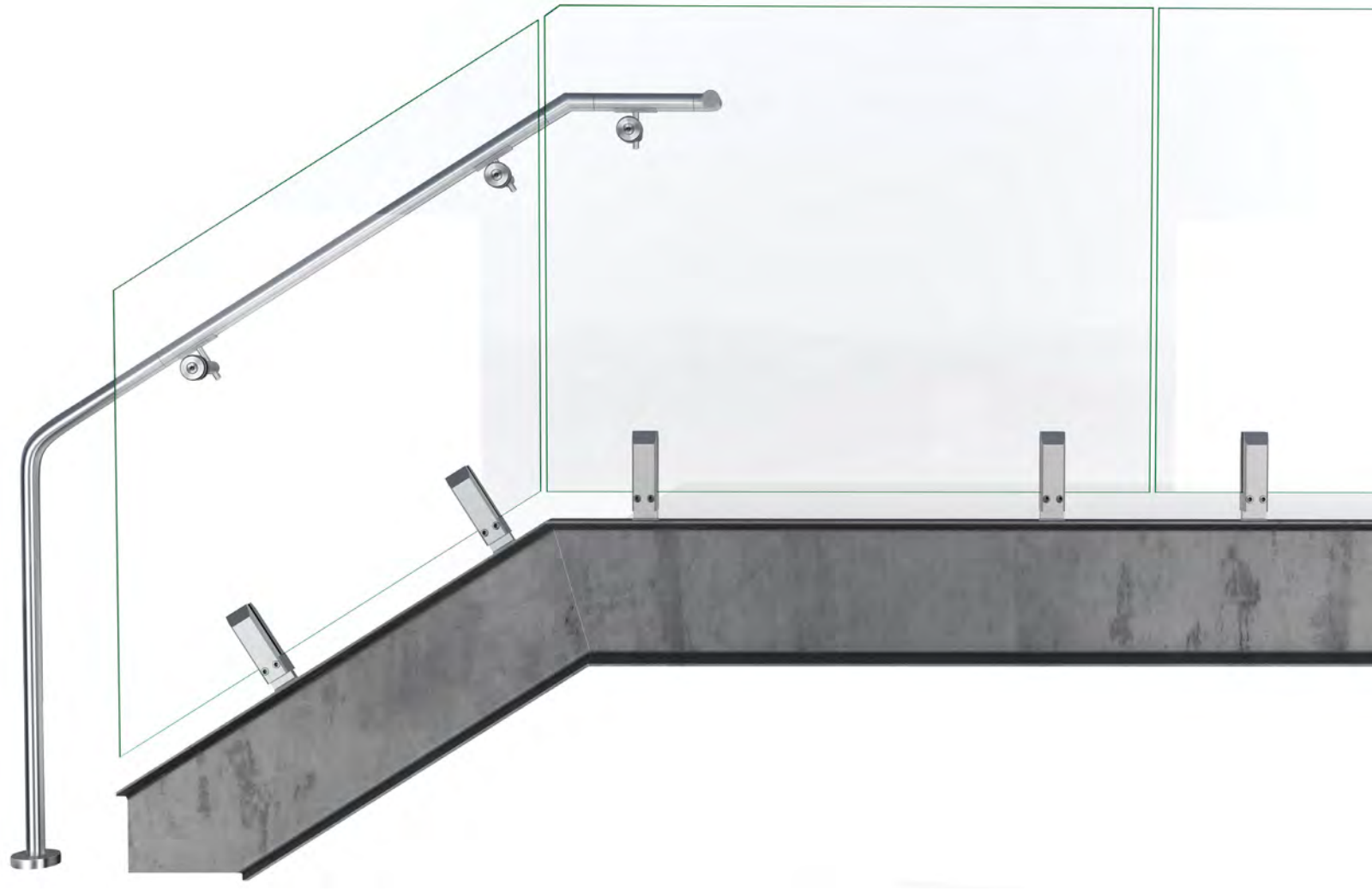
VISIO™ GLASS SYSTEM



VISIO - AVAILABLE INFILL

Glass

Our VISIO Structural Glass Point Supported Stainless Steel Railing System offers high quality reliability with artistic flair. This completely stainless steel system is available in high-grade SS-304 and SS-316L alloy. In addition, VISIO is available for Top and Fascia mount.



Other mounting options available.

Scan the QR code to check out the VISIO system on our website and the interactive 3D viewport

VISIO GLASS SYSTEM - TECHNICAL DATA

Download VISIO Product Data

	MATERIAL	FINISH	SIZE/SPACING
CLAMP	Stainless Steel (304 or 316)	#6 Satin	Clamp @ 4'-0" max. O.C. Spacing for Glass Panels. Fascia or Top Mount
	Steel	Powder Coat	
INFILL OPTIONS	Glass with Cone Clamp	Clear, Tinted or Frit	Min. 1/2" SGP laminated glass[1] or Min. 5/8" PVB laminated glass
TOP RAIL/HAND RAIL	Stainless Steel U-Cap	#6 Satin, Powder Coat	1" Height U-Cap for Glass Top Rail
	Stainless Steel U-Cap with LED [2]	#6 Satin	Ø1-1/2" with LED LINEAR, Ø1-1/2" or Ø2" with LED POD
	Stainless Steel Tube	#6 Satin, Powder Coat	Ø1-1/2" or Ø2" for Hand Rail
			Ø2" or 2"x1" Rectangular tube for Top Rail
	Stainless Steel Tube with LED	#6 Satin	Ø1-1/2" with LED LINEAR, Ø1-1/2" or Ø2" with LED POD
	Wood (Red Oak, Cherry or Maple) [3]	Unstained	Ø2"
	Wood (Red Oak, Cherry or Maple) with LED	Unstained	Ø2" with LED LINEAR

Intertek

1. IBC 2015 & newer requires railing glass to be laminated. VIVA recommends SGP for exterior applications.

2. All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

3. Other species available upon request.

VISIO GLASS SYSTEM - INFILL OPTIONS

GLASS



VIVA's tempered glass infills provide optimal line of sight as well as an understated elegance.
Clear Laminated (PVB or SGP) | Bent | Tinted | Ceramic Frit Patterned | Colored Interlayer

VISIO GLASS SYSTEM - MOUNTING CONDITIONS

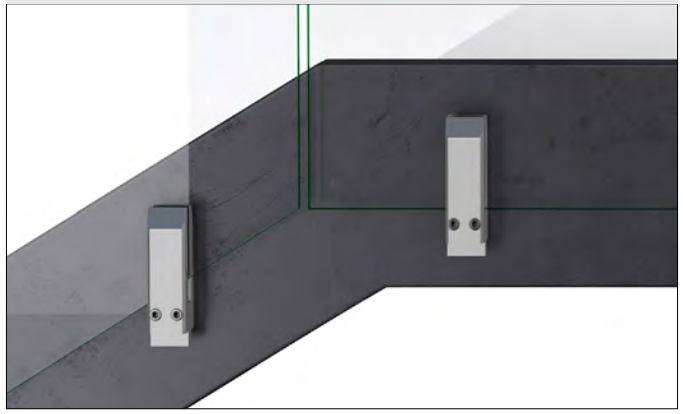
TOP MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR
	CORE

FASCIA MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR

TOP MOUNT

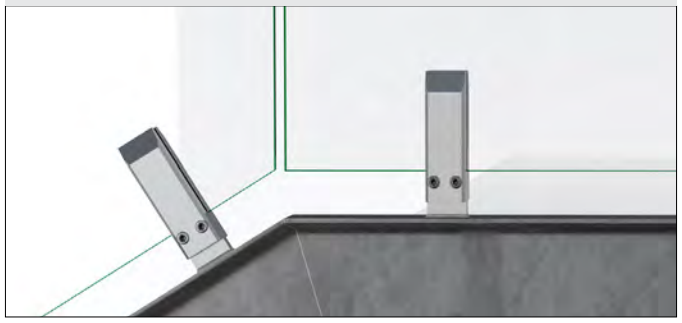


FASCIA MOUNT



VISIO GLASS SYSTEM - FINISH OPTIONS

#6 Satin



#6 Satin Finish — A mechanically polished stainless steel finish delivering a smooth, low-reflective surface ideal for high-traffic commercial applications. Ideal for interior and exterior commercial railing applications requiring a refined, low-gust aesthetic with enhanced corrosion resistance. Meets ASTM A480 standards.

Powder Coat



Powder coating is durable and scratch resistant so it weathers and retains its original hue better than conventional liquid coatings.



VISIO RAILING SYSTEM | INFILL: TEMPERED GLASS

MANOR ISD NEW TECH MIDDLE SCHOOL - MANOR, TX

General Contractor: Joeris General Contractors

Architect: Stantec Corporation

Visit the project gallery.

VISIO RAILING SYSTEM | INFILL: TEMPERED GLASS

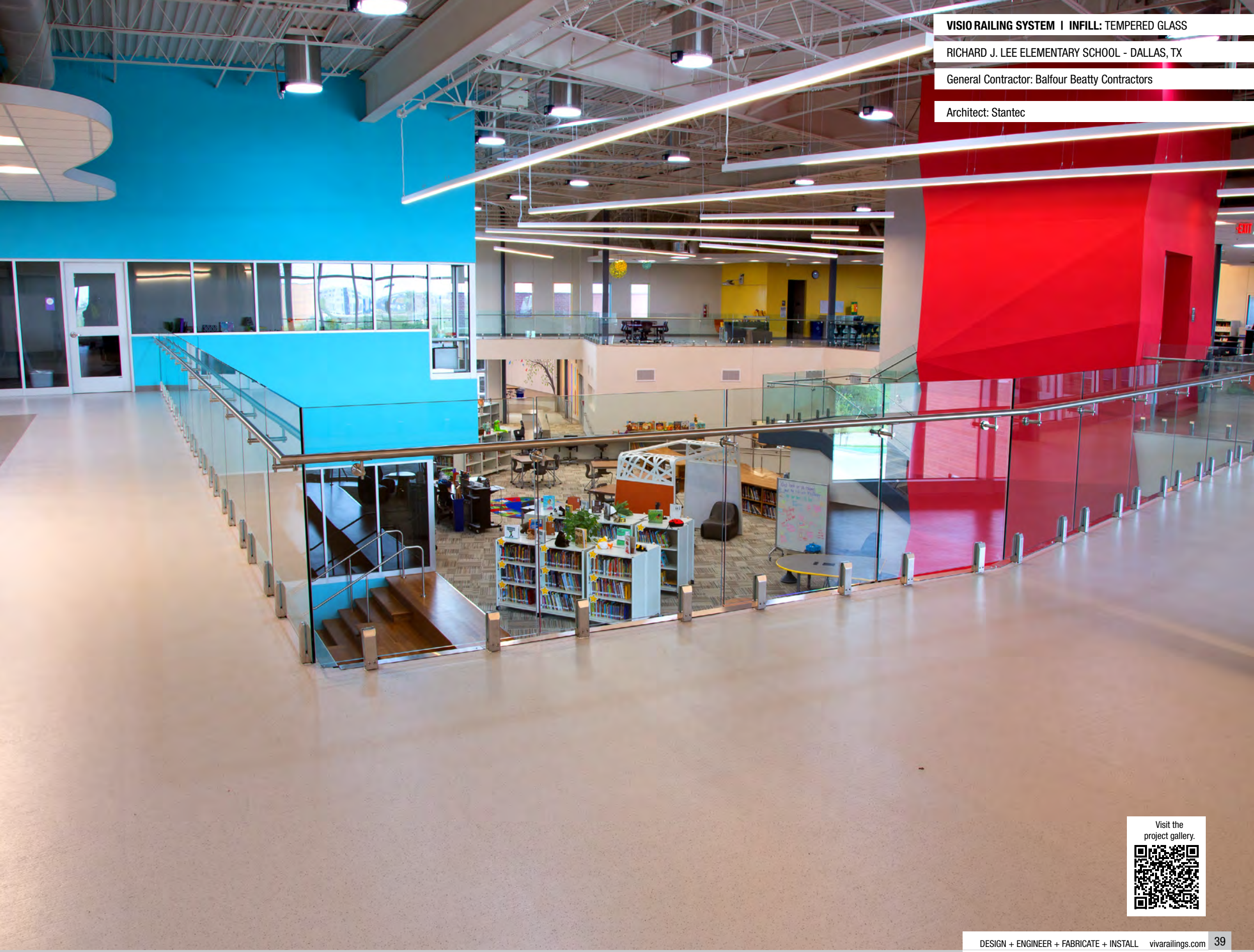
AAA HEADQUARTERS - COPPELL, TX

General Contractor: Structure Tone Southwest

Architect: Corgan Associates, Inc



Visit the project gallery.



VISIO RAILING SYSTEM | INFILL: TEMPERED GLASS

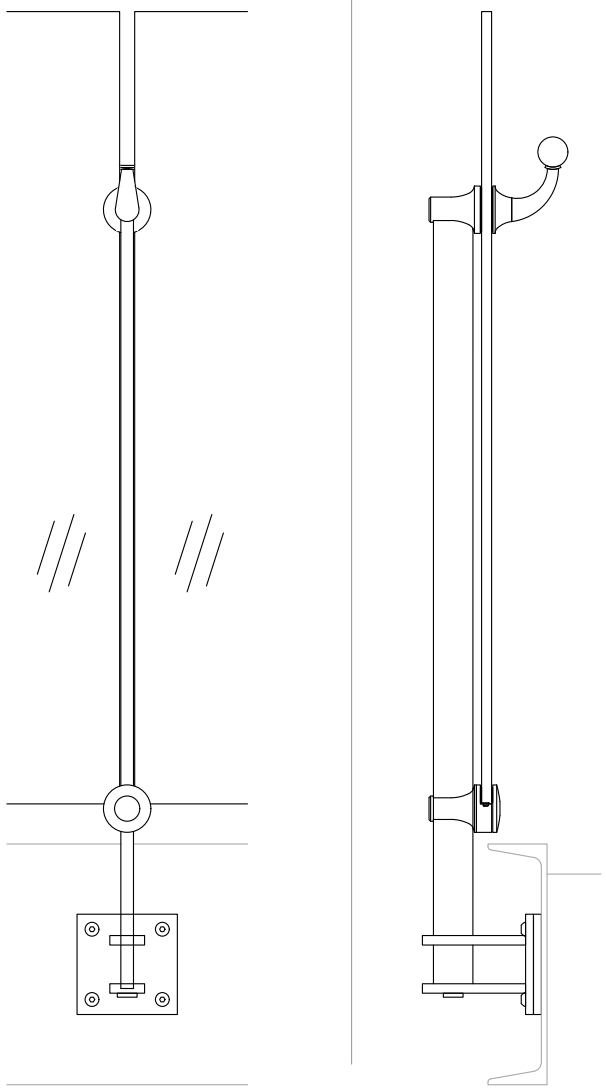
RICHARD J. LEE ELEMENTARY SCHOOL - DALLAS, TX

General Contractor: Balfour Beatty Contractors

Architect: Stantec

Visit the project gallery.

VORTEX™ GLASS SYSTEM

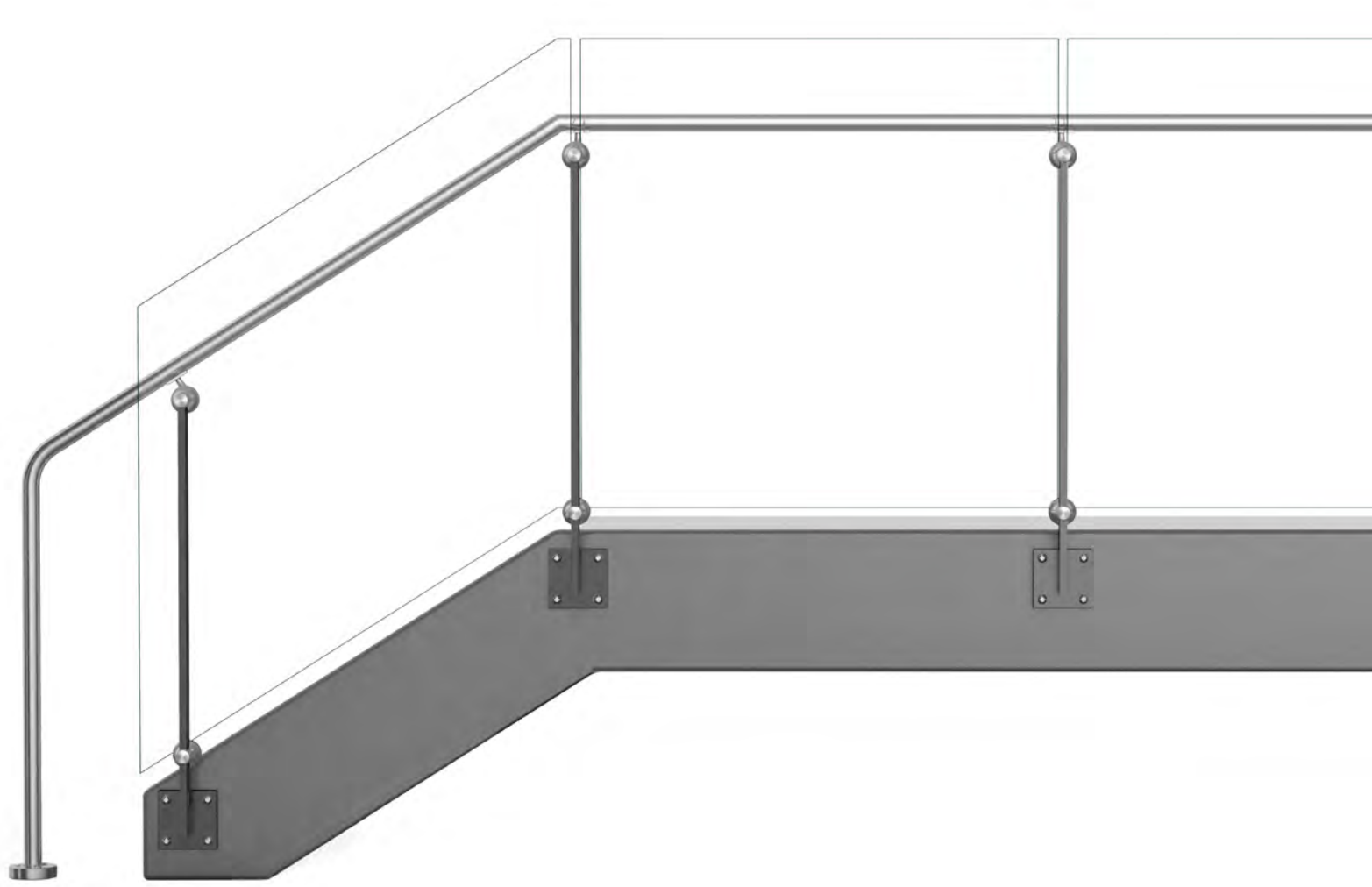


VORTEX - AVAILABLE INFILL

Glass

VORTEX glass panel railing system offers a sleek and contemporary design that is perfect for modern architectural projects. The system features a minimalist design with a single bar post and a unique funnel or vortex-shaped conical bracket that sits between the glass panels.

This bracket serves a dual purpose, supporting the glass panels and providing a sturdy handrail. 2-tone ECM finishing option is available for VORTEX.



Other mounting options available.

Scan the QR code to check out the VORTEX system on our website and the interactive 3D viewport

VORTEX GLASS SYSTEM - TECHNICAL DATA

Download VORTEX Product Data

	MATERIAL	FINISH	SIZE/SPACING
POST	Stainless Steel (304 or 316)	#6 Satin	2" Flat bar @ 5'-0" max. O.C. for glass infill
	Steel	Powder Coat	
INFILL OPTIONS	Glass with Cone Clamp	Clear, Tinted or Frit	Min. 3/8" laminated glass with PVB or SGP interlayer [1] Glass standard thickness: 3/8", 1/2" Interlayer standard thickness, SGP: 0.035" , 0.06" PVB: 0.035"
TOP RAIL/HAND RAIL	Stainless Steel U-Cap	#6 Satin, Powder Coat	1" Height U-Cap for Glass Top Rail
	Stainless Steel U-Cap with LED [3]	#6 Satin	Ø1-1/2" with LED LINEAR, Ø1-1/2" or Ø2" with LED POD
	Stainless Steel Tube	#6 Satin, Powder Coat	Ø1-1/2" or Ø2" for Hand Rail
			Ø2" or 2"x1" Rectangular tube for Top Rail
	Stainless Steel Tube with LED	#6 Satin	Ø1-1/2" with LED LINEAR, Ø1-1/2" or Ø2" with LED POD
	Wood (Red Oak, Cherry or Maple) [2]	Unstained	Ø2"
	Wood (Red Oak, Cherry or Maple) with LED	Unstained	Ø2" with LED LINEAR

Intertek

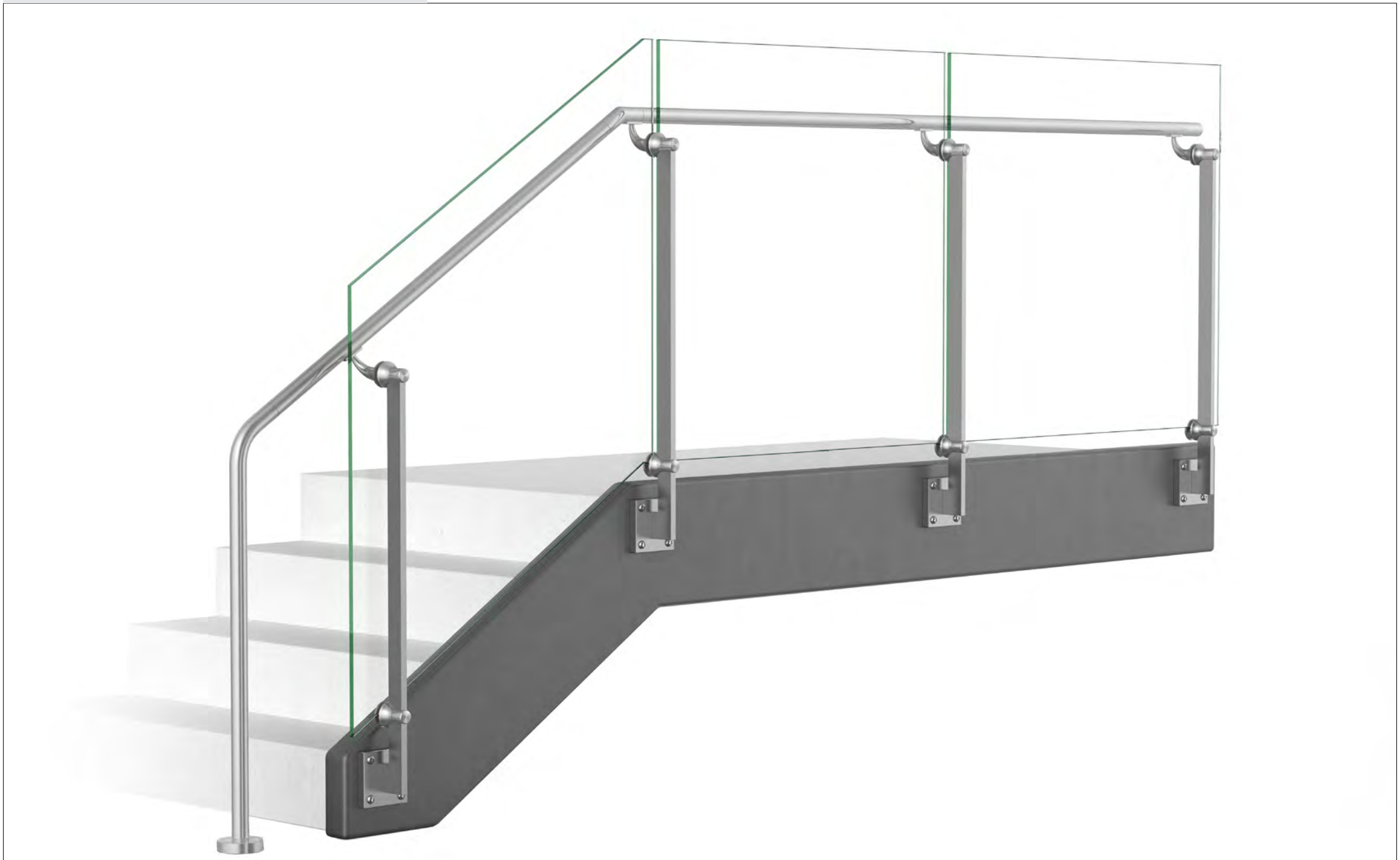
1. IBC 2015 & newer requires railing glass to be laminated. VIVA recommends SGP for exterior applications.

2. Other species available upon request.

3. All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

VORTEX GLASS SYSTEM - INFILL OPTIONS

GLASS



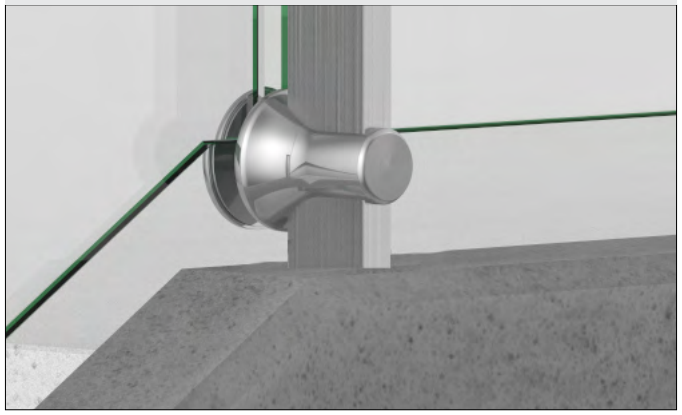
VIVA's tempered glass infills provide optimal line of sight as well as an understated elegance.
Clear Laminated (PVB or SGP) | Bent | Tinted | Ceramic Frit Patterned | Colored Interlayer

VORTEX GLASS SYSTEM - MOUNTING CONDITIONS

TOP MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR
	CORE

FASCIA MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR

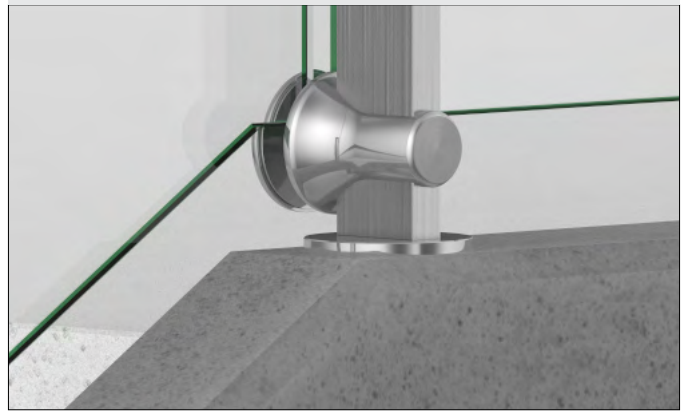
TOP MOUNT



FASCIA MOUNT

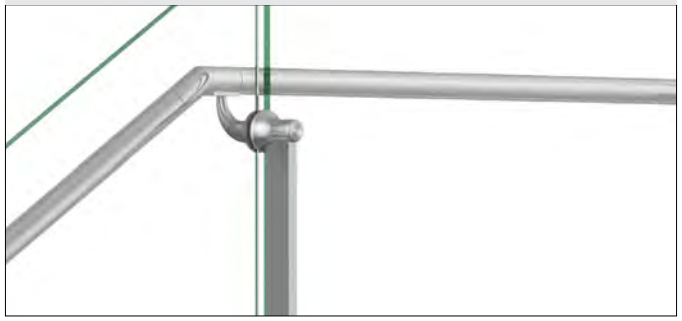


CORE MOUNT



VORTEX GLASS SYSTEM - FINISH OPTIONS

#6 Satin



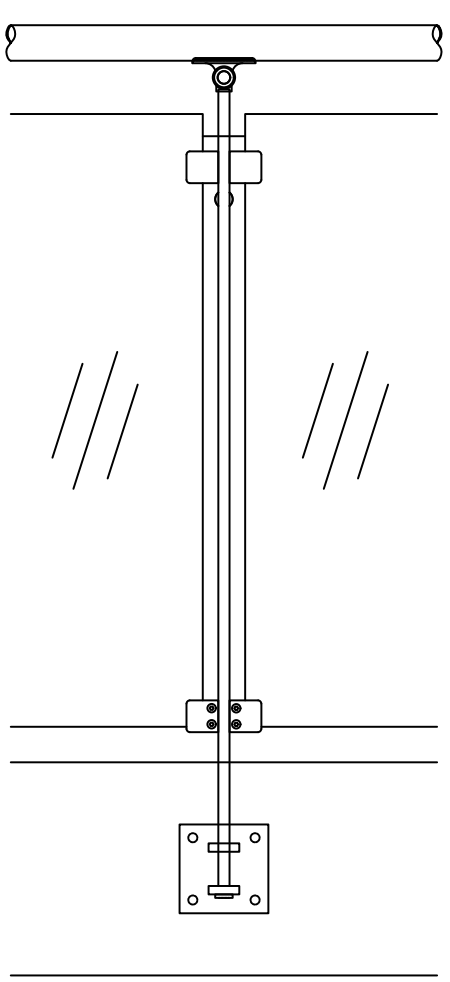
#6 Satin Finish — A mechanically polished stainless steel finish delivering a smooth, low-reflective surface ideal for high-traffic commercial applications. Ideal for interior and exterior commercial railing applications requiring a refined, low-gloss aesthetic with enhanced corrosion resistance. Meets ASTM A480 standards.

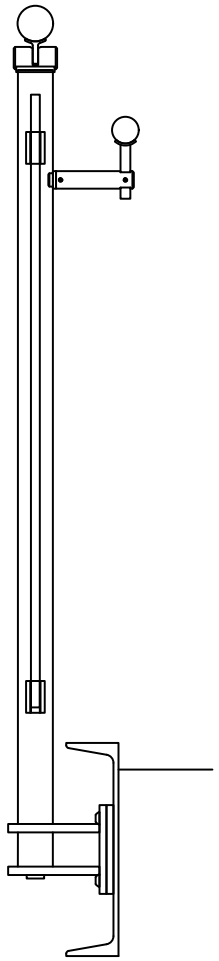
Powder Coat



Powder coating is durable and scratch resistant so it weathers and retains its original hue better than conventional liquid coatings.

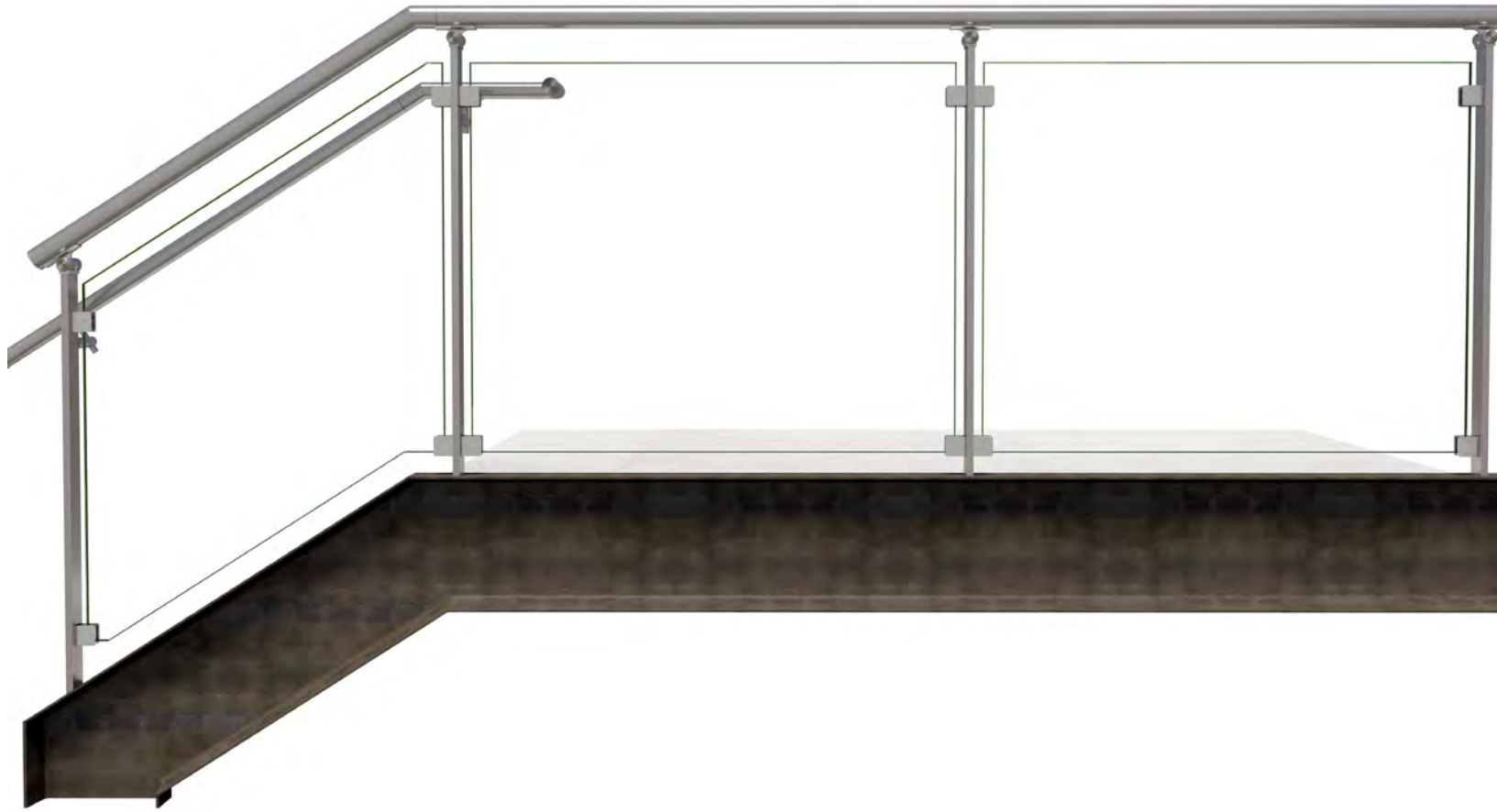
BEACON™ GLASS & METAL SYSTEM





BEACON - AVAILABLE INFILLS

- Glass
- Perforated Metal
- Wire Mesh
- Cable
- CableNet
- Laser Cut Panels



Other mounting options available.

Scan the QR code to check out the BEACON system on our website and the interactive 3D viewport

BEACON GLASS & METAL SYSTEM - TECHNICAL DATA

Download BEACON Product Data

	MATERIAL	FINISH	SIZE/SPACING
POST	Stainless Steel (304 or 316)	- #6 Satin	2” Flat bar @ 5’-0” max. O.C. for glass infill, 4’-6” max. for perforated and wire mesh infill. 2”x2” End post, 2” flat bar intermediate post @ 4’-0” max. for cable infill. Fascia, Top or Core mount.
	Steel	Powder Coat PVDF VIVA Standard: All brackets, spiders, and accessories are satin finish stainless steel and are not coated. A coated finish is available upon request.	
INFILL OPTIONS	Glass	Clear, Digitally Printed, Tinted, Colored Interlayer	Min. 3/8” laminated glass with PVB or SGP interlayer[1] Glass standard thickness: 3/8”, 1/2”, 5/8”, 3/4” Interlayer standard thickness: SGP: 0.035” , 0.06” PVB: 0.035”
	Perforated Metal	#6 Satin Powder Coat PVDF	1” wide frame
	Laser Cut	Powder Coat PVDF	1/4” thick aluminum
	Steel Wire Mesh Weld Applies for WM-38ST and WM-50ST wire mesh options.		1” wide frame
	Stainless Steel Wire Mesh Weld Applies for WM-38SS and WM-50SS wire mesh options.		
	Stainless Steel Wire Mesh Woven Applies for WM-10SS, WM-11SS, WM-13SS and WM-14SS wire mesh options.		
	Cable	#6 Satin	Ø3/16” cable
	CableNet		Ø1” frame, Ø1/16” (1.5mm) cable mesh
TOP RAIL/HAND RAIL	Stainless Steel Tube	#6 Satin (Recommended) Powder Coat PVDF	Ø1-1/2” or Ø2” for Hand Rail Ø1-1/2”, Ø2” or 2”x1” Rectangular Tube for Top Rail
	Stainless Steel Tube with LED [2]		Ø1-1/2” with LED LINEAR, Ø1-1/2” or Ø2” with LED POD
	Wood (Red Oak, Cherry or Maple) [3]	Unstained	Ø2”
	Wood (Red Oak, Cherry or Maple) with LED		Ø2” with LED LINEAR

Intertek

1. IBC 2015 & newer requires railing glass to be laminated. VIVA recommends SGP for exterior applications.

2. All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

3. Other species available upon request.

4. $ to $$$: Indicates finish type comparative cost.

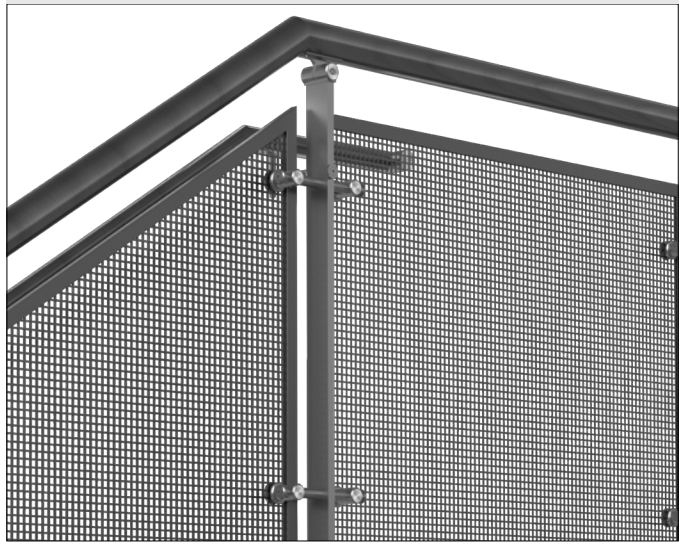
BEACON GLASS & METAL SYSTEM - INFILL OPTIONS

GLASS



VIVA's tempered glass infills provide optimal line of sight as well as an understated elegance.
Clear Laminated (PVB or SGP) | Bent | Tinted | Ceramic Frit Patterned | Colored Interlayer

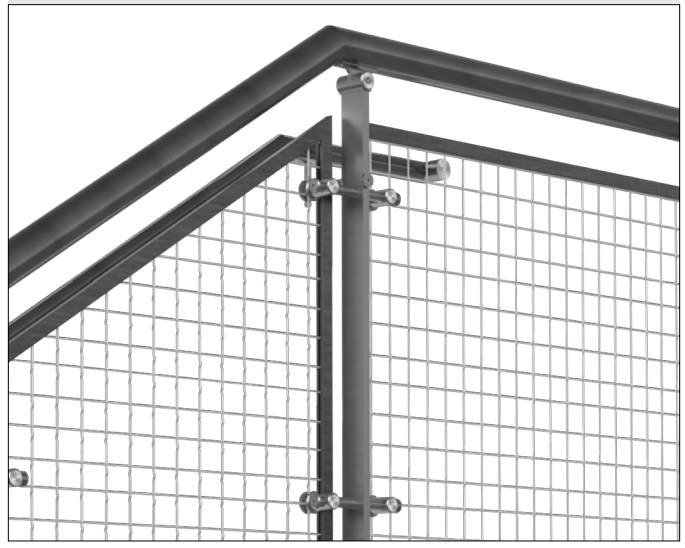
PERFORMATED METAL PANELS



VIVA's perforated metal infill panels feature a solid metal outer frame with rounded, slotted or square motifs.

Perforated Metal Panel Patterns on Pg. 219

WIRE MESH PANELS



VIVA's wire mesh infill features an organic, interwoven fabric as an infill. Mesh infills are timeless and easy to maintain. The signature box frame completes the system for a clean, sharp look.

Wire Mesh Panel Patterns on Pg. 218

CABLE



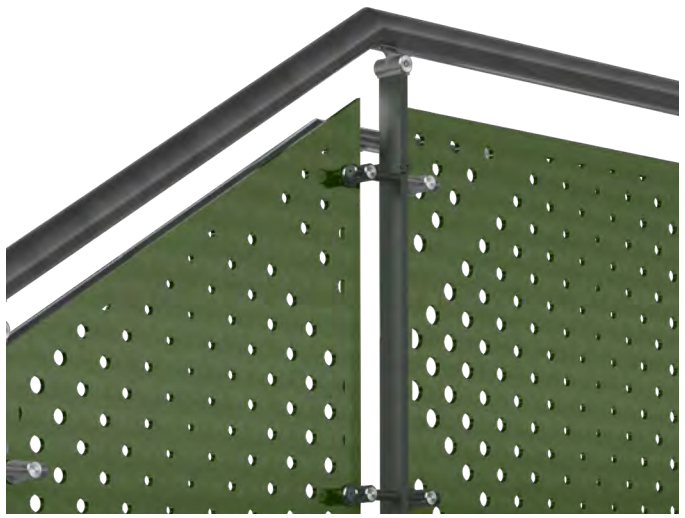
VIVA's stainless steel cable infill is a low maintenance, high visibility infill that is popularly used on exterior applications. Our cable comes in 1x19 type weave, 3/16" diameter in SS316 alloy.

CABLENET



VIVA's CableNet is an extremely versatile and strong infill, exceeding code requirements on load performance and opening size limitations. CableNet is available in an individual post to post frames or a continuous run.

LASER CUT PANELS



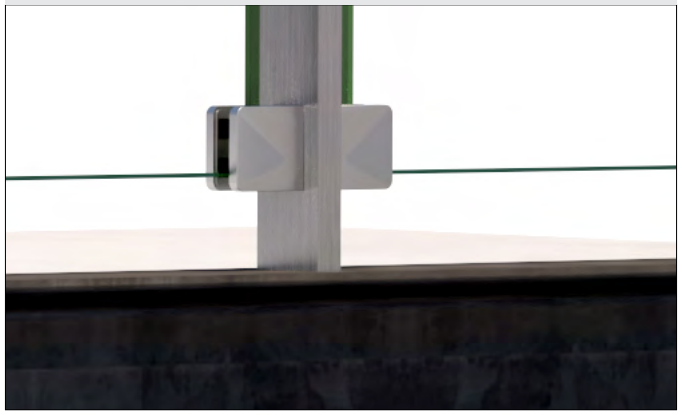
Customize your architectural spaces with VIVA Railings' laser-cut metal infill panels. These panels are designed for our post railing systems. We have a wide range of standard patterns available in primary, geometric and organic designs. Custom patterns are also possible.

BEACON GLASS & METAL SYSTEM - MOUNTING CONDITIONS

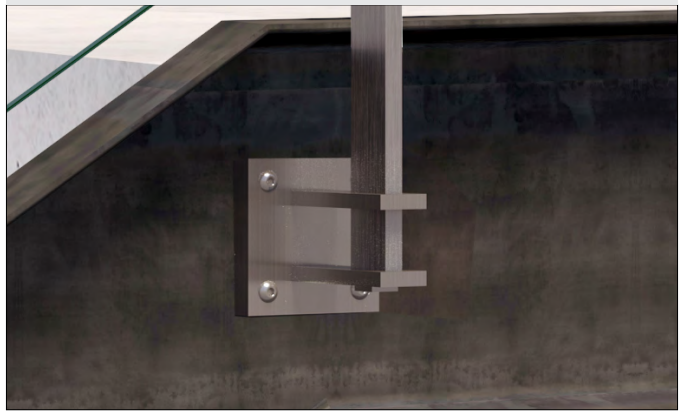
TOP MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR
	CORE

FASCIA MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR

TOP MOUNT



FASCIA MOUNT



CORE MOUNT



BEACON GLASS & METAL SYSTEM - FINISH OPTIONS

#6 Satin



#6 Satin Finish — A mechanically polished stainless steel finish delivering a smooth, low-reflective surface ideal for high-traffic commercial applications. Ideal for interior and exterior commercial railing applications requiring a refined, low-gloss aesthetic with enhanced corrosion resistance. Meets ASTM A480 standards.

Powder Coat



Powder coating is durable and scratch resistant so it weathers and retains its original hue better than conventional liquid coatings.





BEACON RAILING SYSTEM | INFILL: GLASS

AMERICAN AIRLINES TRINITY CAMPUS H.Q. - FT. WORTH, TX

General Contractor: Austin Commercial

Architect: Kendall/Heaton Associates

Visit the project gallery.

BEACON RAILING SYSTEM | INFILL: GLASS

AMERICAN AIRLINES TRINITY CAMPUS H.Q. - FT. WORTH, TX

General Contractor: Austin Commercial

Architect: Kendall/Heaton Associates

Visit the project gallery.



BEACON RAILING SYSTEM | INFILL: GLASS

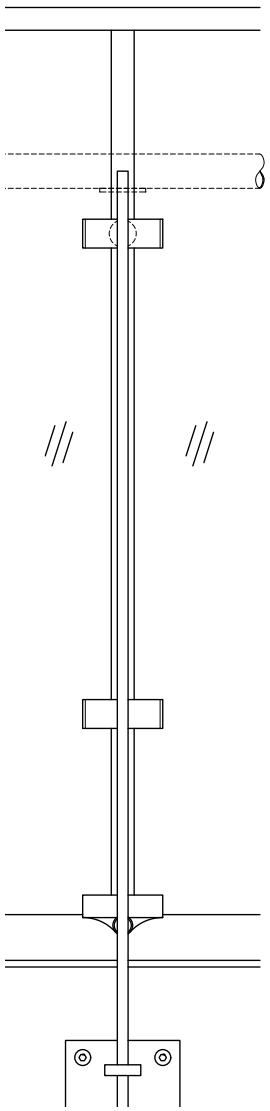
AMERICAN AIRLINES TRINITY CAMPUS H.Q. - FT. WORTH, TX

General Contractor: Austin Commercial

Architect: Kendall/Heaton Associates

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SOLO™ GLASS SYSTEM



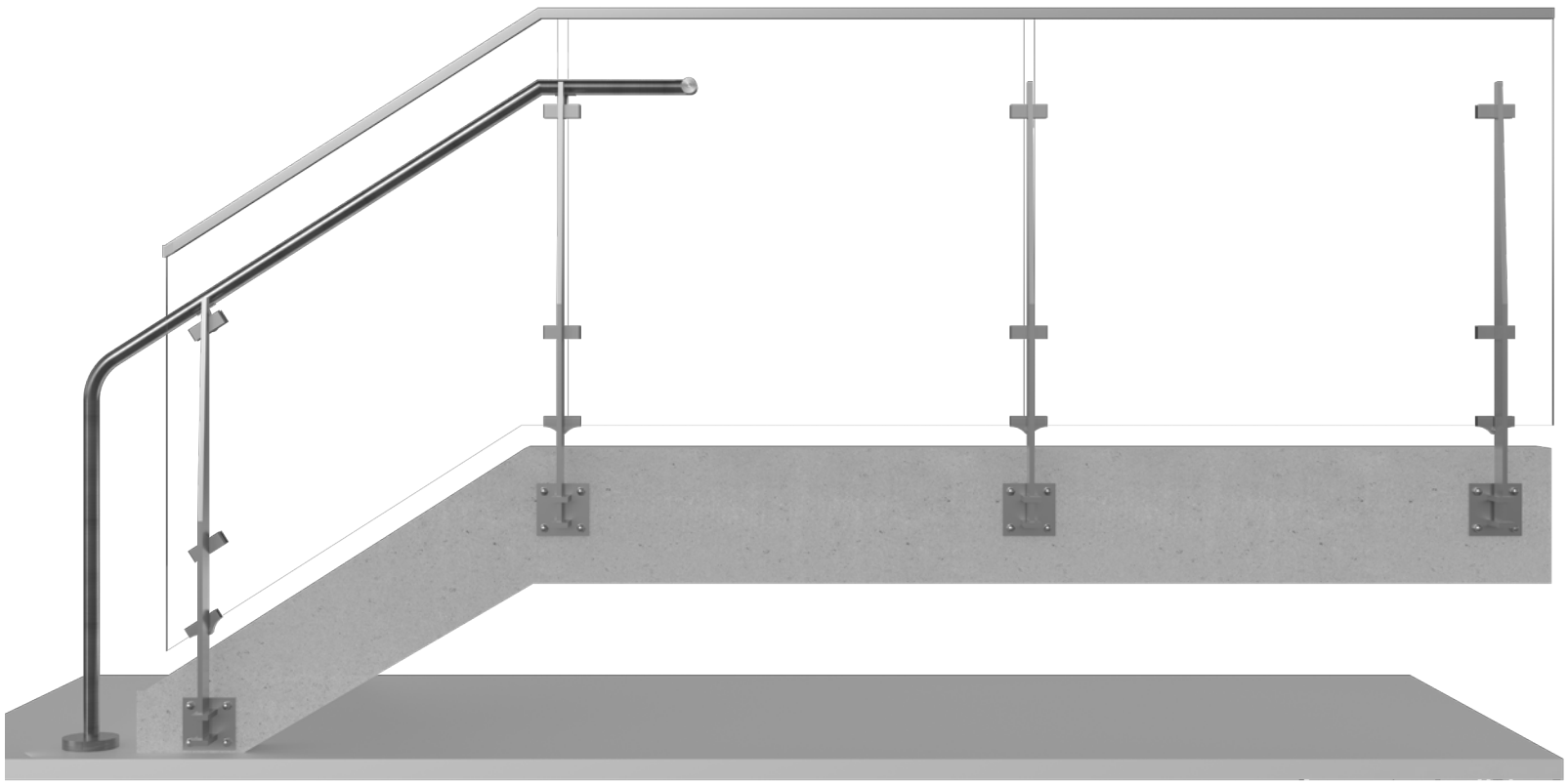


Other mounting options available.

SOLO - AVAILABLE INFILLS

- Glass

Our SOLO Ornamental Stainless Steel Glass Railing System exquisitely balances an unobstructed view with contemporary elegance. This railing system is ideal for balcony balustrades (as illustrated in the Toyota U.S. Headquarters stainless steel railings), commercial building atriums, and monumental stair railings. The variety of mounting options available (top, fascia, or core mount) means that whatever the demands of your design, VIVA will be able to provide the right solution.



Scan the QR code to check out the SOLO system on our website and the interactive 3D viewport

SOLO GLASS SYSTEM - TECHNICAL DATA

Download SOLO Product Data

	MATERIAL	FINISH	SIZE/SPACING
POST	Stainless Steel (304 or 316)	#6 Satin	2 1/2" Flat bar post @ 4'-6" max. at level and 4'-0" max. at stair. Fascia, Top or Core mount.
	Steel	Powder Coat	
INFILL OPTIONS	Glass	Clear, Tinted or Frit	Min. 3/8" laminated glass with PVB or SGP interlayer [1] Glass standard thickness: 3/8", 1/2", 5/8", 3/4" Interlayer standard thickness, SGP: 0.035" , 0.06" PVB: 0.035
TOP RAIL	Stainless Steel (304 or 316)	#6 Satin, Powder Coat	1" Height U channel or without Top Rail
HAND RAIL	Stainless Steel Tube	#6 Satin, Powder Coat	Ø1-1/2" or 2"
	Stainless Steel Tube with LED [2]	#6 Satin	Ø1-1/2" with LED LINEAR, Ø1-1/2" or Ø2" with LED POD
	Wood (Red Oak, Cherry or Maple) [3]	Unstained	Ø2"
	Wood (Red Oak, Cherry or Maple) with LED		Ø2" with LED LINEAR

Intertek

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3. Other species available upon request.

SOLO GLASS SYSTEM - INFILL OPTIONS

GLASS



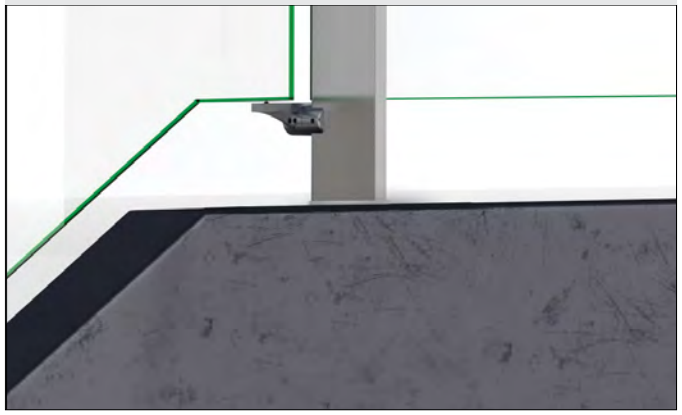
VIVA's tempered glass infills provide optimal line of sight as well as an understated elegance.
Clear Laminated (PVB or SGP) | Bent | Tinted | Ceramic Frit Patterned | Colored Interlayer

SOLO GLASS SYSTEM - MOUNTING CONDITIONS

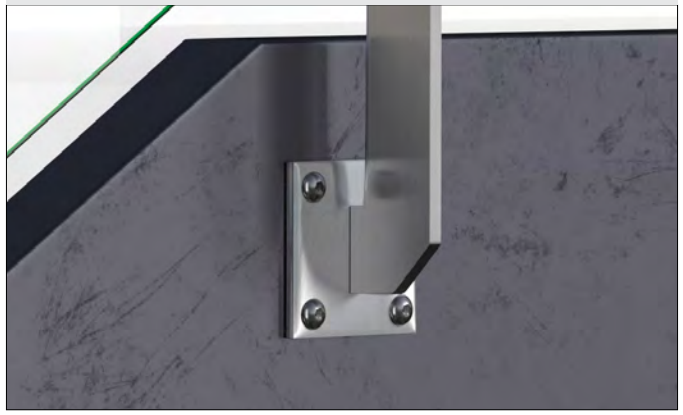
TOP MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR
	CORE

FASCIA MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR

TOP MOUNT



FASCIA MOUNT



SOLO GLASS SYSTEM - FINISH OPTIONS

#6 Satin

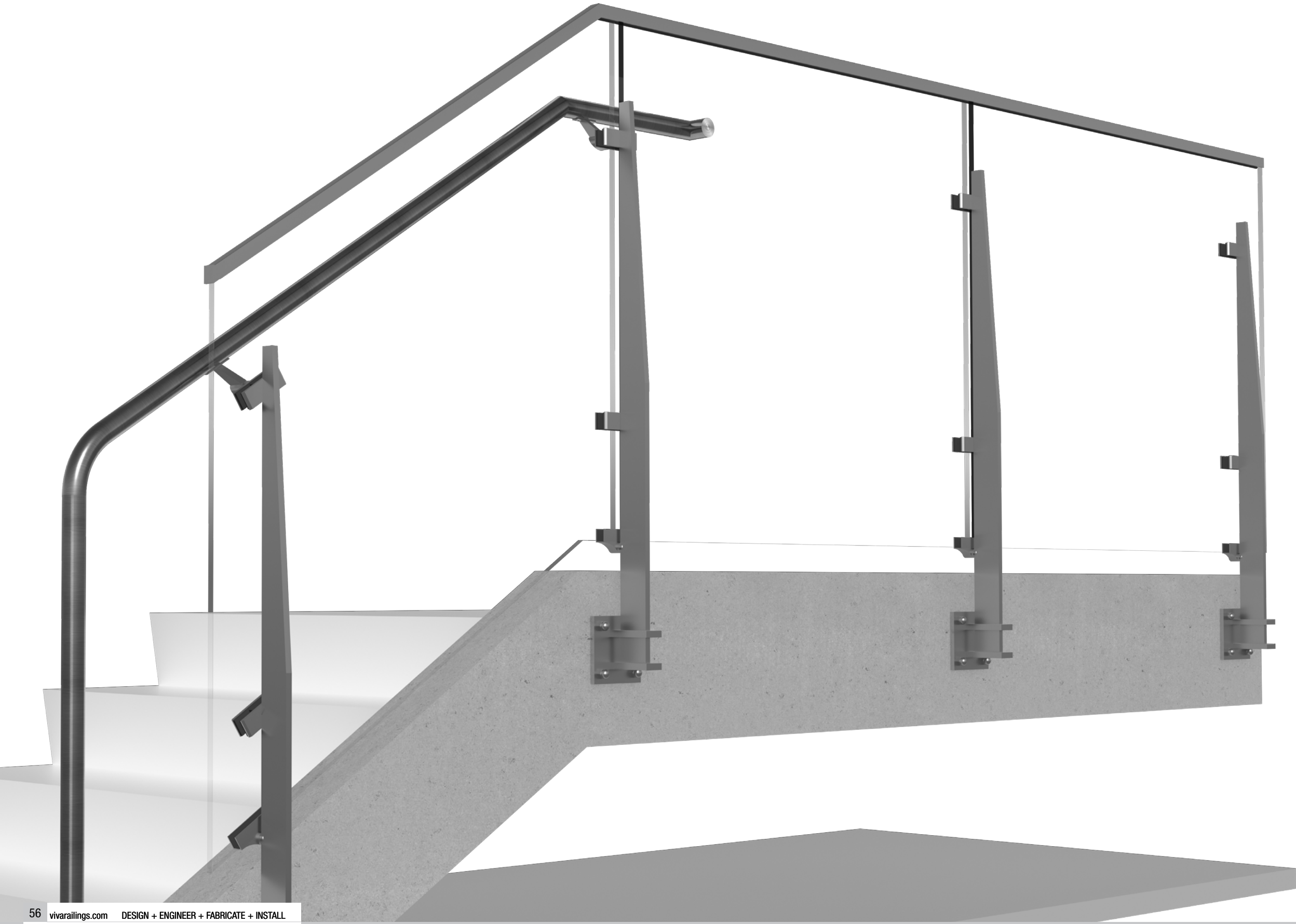


#6 Satin Finish — A mechanically polished stainless steel finish delivering a smooth, low-reflective surface ideal for high-traffic commercial applications. Ideal for interior and exterior commercial railing applications requiring a refined, low-gloss aesthetic with enhanced corrosion resistance. Meets ASTM A480 standards.

Powder Coat



Powder coating is durable and scratch resistant so it weathers and retains its original hue better than conventional liquid coatings.



SOLO RAILING SYSTEM | INFILL: GLASS

RUNWAY AT PLAYA VISTA - LOS ANGELES, CA

General Contractor: Austin Commercial

Architect: Johnson Fain

Visit the project gallery.

SOLO RAILING SYSTEM | INFILL: TEMPERED GLASS

TOYOTA U.S. HEADQUARTERS - THE COLONY, TX

General Contractor: Austin Commercial

Architect: Corgan Associates



Visit the project gallery.



SOLO RAILING SYSTEM | INFILL: GLASS

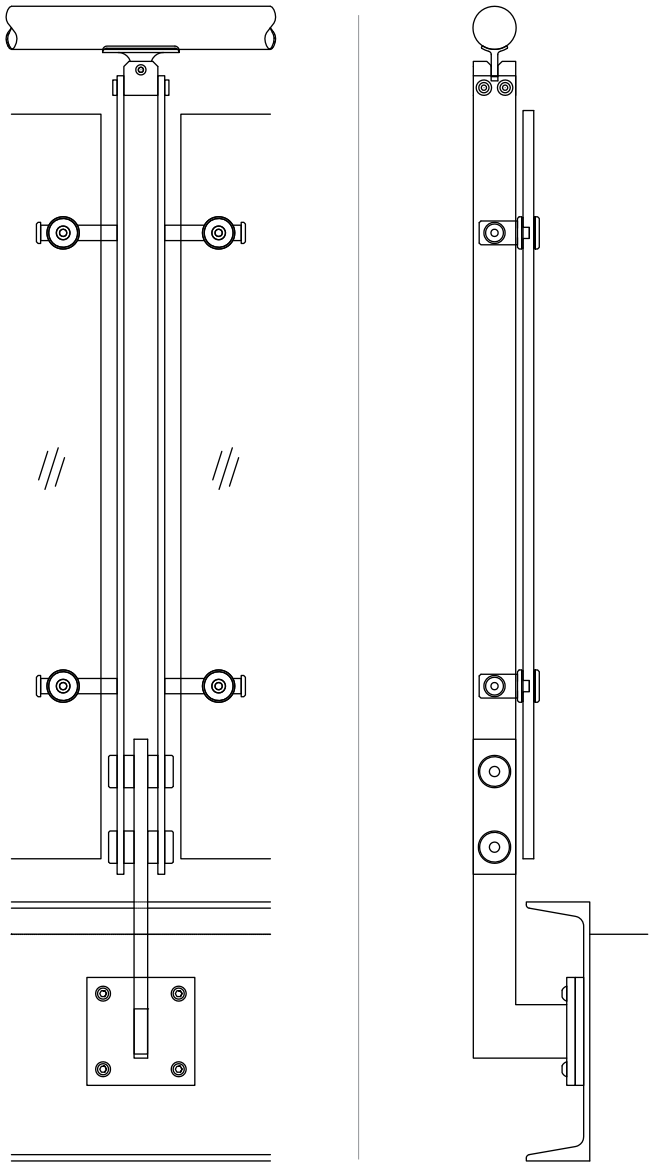
GEORGETOWN ISD NEW TECH MIDDLE SCHOOL - GEORGETOWN, TX

General Contractor: Lee Lewis Construction

Architect: Huckabee Architects

Visit the project gallery.

BLADE® GLASS & METAL SYSTEM



Other mounting options available.

BLADE - AVAILABLE INFILLS

- Glass
- Perforated Metal
- Wire Mesh
- Picket Panel
- CableNet
- Multiline
- Laser Cut Panels

Our BLADE Stainless Steel Railing System has an ultra-contemporary design with minimum obstruction to the line of sight. The system consists of two 2” wide vertical bars, with a cube cap at the top and barrel bolts at the bottom. This expertly-crafted system makes it appear as though the in-fill panels are suspended in air!

BLADE is available in powder-coated colors and with an option for LED illuminated rail.



Scan the QR code to check out the BLADE system on our website and the interactive 3D viewport

Download BLADE Product Data

BLADE GLASS & METAL SYSTEM - TECHNICAL DATA

	MATERIAL	FINISH	SIZE/SPACING
POST	Stainless Steel (304 or 316)	- #6 Satin	2X2-1/4" @ 5'-0" max. O.C. 4'-6" max. for perforated and wire mesh infill. 4'-0" max. for Multiline. Fascia, Top or Core mount.
	Steel	Powder Coat PVDF VIVA Standard: All brackets, spiders, and accessories are satin finish stainless steel and are not coated. A coated finish is available upon request.	
INFILL OPTIONS	Glass	Clear, Digitally Printed, Tinted, Colored Interlayer	Min. 3/8" laminated glass with PVB or SGP interlayer[1] Glass standard thickness: 3/8", 1/2", 5/8", 3/4" Interlayer standard thickness: SGP: 0.035" , 0.06" PVB: 0.035"
	Picket	#6 Satin Powder Coat PVDF	Ø1/2" picket
	Perforated Metal		1" wide frame
	Laser Cut	Powder Coat PVDF	1/4" thick aluminum
	Steel Wire Mesh Weld Applies for WM-38ST and WM-50ST wire mesh options.		1" wide frame
	Stainless Steel Wire Mesh Weld Applies for WM-38SS and WM-50SS wire mesh options.		
	Stainless Steel Wire Mesh Woven Applies for WM-10SS, WM-11SS, WM-13SS and WM-14SS wire mesh options.	#6 Satin	
	Multiline		Ø1/2" multiline
	CableNet		Ø1" frame, Ø1/16" (1.5mm) cable mesh
TOP RAIL/HAND RAIL	Stainless Steel Tube	#6 Satin (Recommended) Powder Coat PVDF	Ø1-1/2" or Ø2" for Hand Rail Ø1-1/2", Ø2" or 2"x1" Rectangular Tube for Top Rail
	Stainless Steel Tube with LED [2]		Ø1-1/2" with LED LINEAR, Ø1-1/2" or Ø2" with LED POD
	Wood (Red Oak, Cherry or Maple) [3]	Unstained	Ø2"
	Wood (Red Oak, Cherry or Maple) with LED		Ø2" with LED LINEAR

Intertek

1. IBC 2015 & newer requires railing glass to be laminated. VIVA recommends SGP for exterior applications.

2. All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

3. Other species available upon request.

BLADE GLASS & METAL SYSTEM - INFILL OPTIONS

GLASS



VIVA's tempered glass infills provide optimal line of sight as well as an understated elegance.
Clear Laminated (PVB or SGP) | Bent | Tinted | Ceramic Frit Patterned | Colored Interlayer

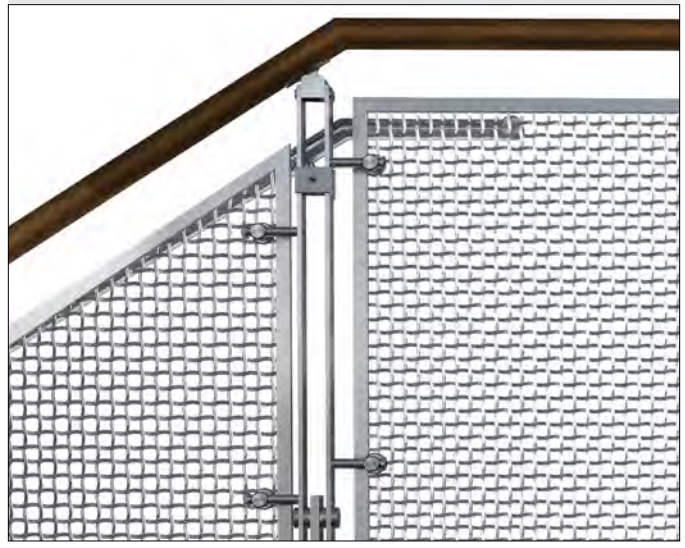
PERFORATED METAL PANELS



VIVA's perforated metal infill panels feature a solid metal outer frame with rounded, slotted or square motifs.

Perforated Metal Panel Patterns on Pg. 218

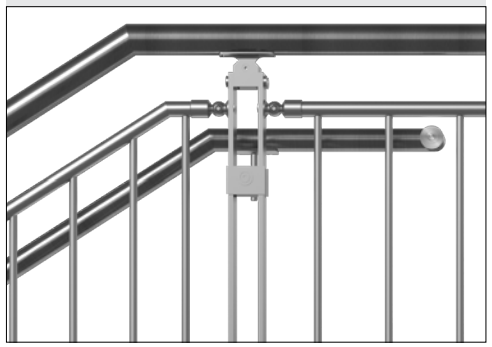
WIRE MESH PANELS



VIVA's wire mesh infill features an organic, interwoven fabric as an infill. Mesh infills are timeless and easy to maintain. The signature box frame completes the system for a clean, sharp look.

Wire Mesh Panel Patterns on Pg. 219

VERTICAL PICKET PANELS



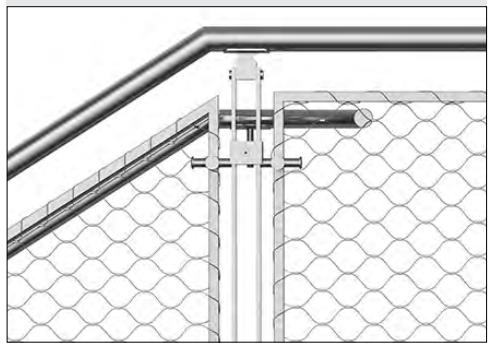
VIVA's uniquely designed picket infill is an economical vertical infill option that provides clear, clean lines.

HORIZONTAL MULTILINE



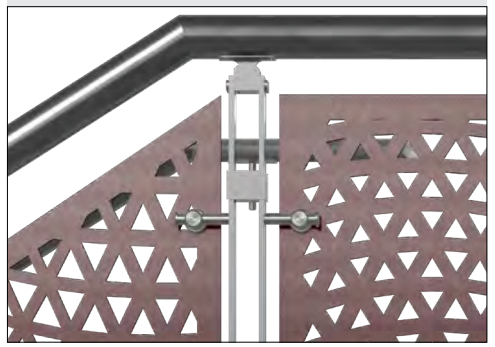
VIVA's multiline infill is a perfect choice for clean modern designs of today. The fluid design works well with curved areas as well.

CABLENET



VIVA's CableNet is an extremely versatile and strong infill, exceeding code requirements on load performance and opening size limitations. CableNet is available in an individual post to post frames or a continuous run.

LASERCUT PANELS



Customize your architectural spaces with VIVA Railings' laser-cut metal infill panels. These panels are designed for our post railing systems.
We have a wide range of standard patterns available in primary, geometric and organic designs. Custom patterns are also possible.

BLADE GLASS & METAL SYSTEM - MOUNTING CONDITIONS

TOP MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR
	CORE

FASCIA MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR

TOP MOUNT



FASCIA MOUNT



CORE MOUNT



BLADE GLASS & METAL SYSTEM - FINISH OPTIONS

#6 Satin

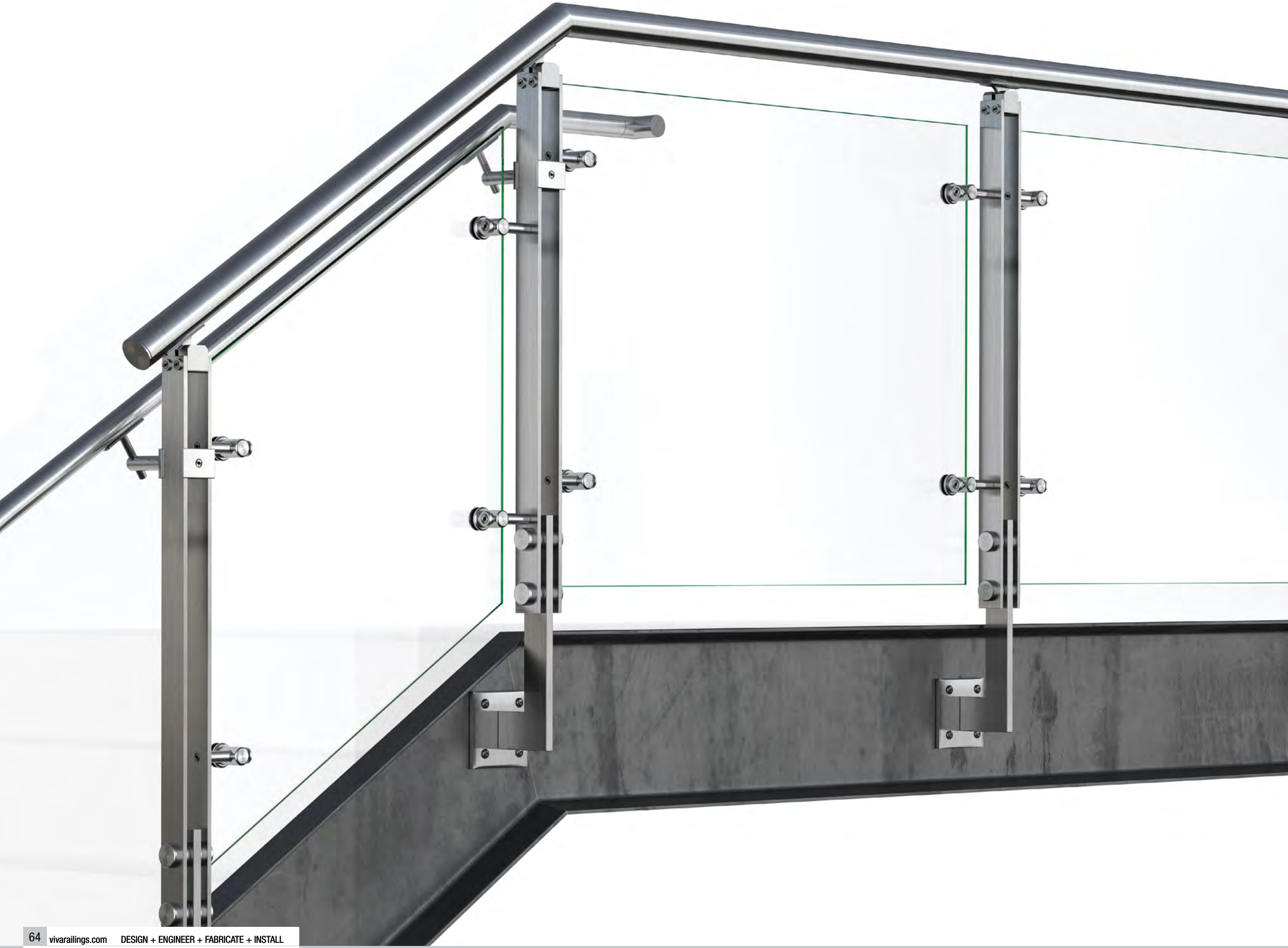


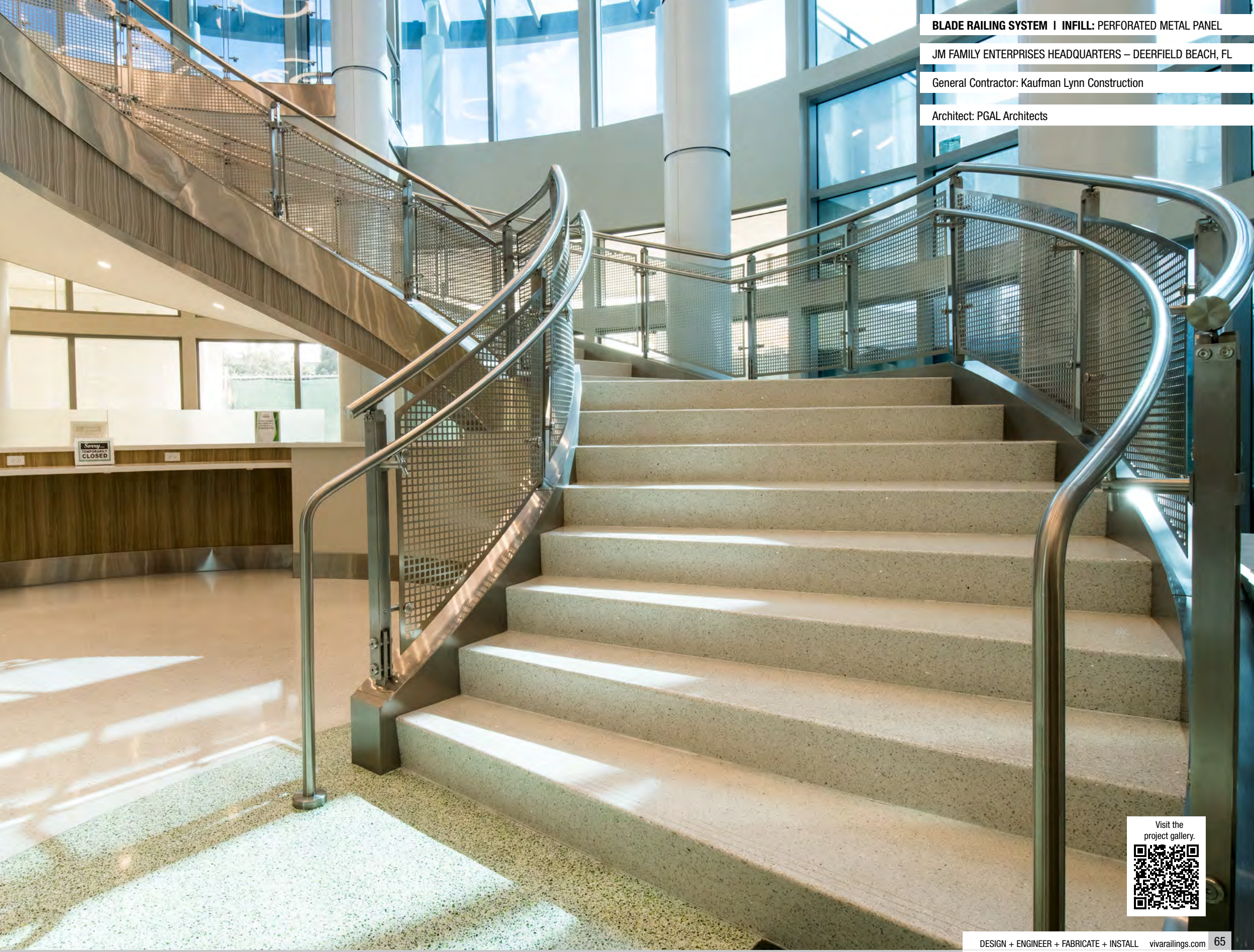
#6 Satin Finish — A mechanically polished stainless steel finish delivering a smooth, low-reflective surface ideal for high-traffic commercial applications. Ideal for interior and exterior commercial railing applications requiring a refined, low-gloss aesthetic with enhanced corrosion resistance. Meets ASTM A480 standards.

Powder Coat



Powder coating is durable and scratch resistant so it weathers and retains its original hue better than conventional liquid coatings.





BLADE RAILING SYSTEM | INFILL: PERFORATED METAL PANEL

JM FAMILY ENTERPRISES HEADQUARTERS – DEERFIELD BEACH, FL

General Contractor: Kaufman Lynn Construction

Architect: PGAL Architects

Visit the project gallery.

BLADE RAILING SYSTEM | INFILL: MULTILINE

DICK'S SPORTING GOODS - MINNETONKA, MN

General Contractor: WDS Construction

Architect: FOX Design Group Solon, OH

Visit the project gallery.

BLADE RAILING SYSTEM | INFILL: TINTED TEMPERED GLASS

POST FINISH: ECM-20 SATIN BLACKENED

OFFICES AT KIMBALL PARK - SOUTHLAKE, TX

General Contractor: Links Construction

Architect: BOKA Powell

Visit the project gallery.

BLADE RAILING SYSTEM | INFILL: TEMPERED GLASS

SAN DIEGO INTERNATIONAL AIRPORT RENTAL CAR FACILITY - SAN DIEGO, CA

General Contractor: Built Pacific

Architect: FOX Design Group Solon, OH

Visit the project gallery.



BLADE RAILING SYSTEM | INFILL: WIRE MESH

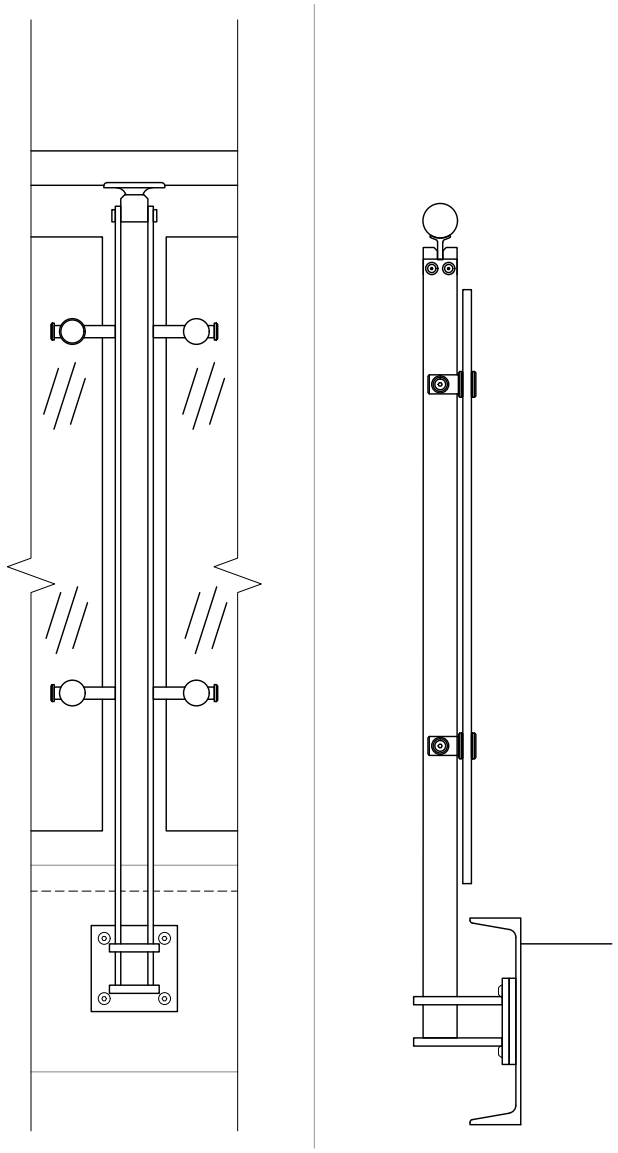
AUSTIN COMMUNITY COLLEGE, ELGIN CAMPUS - ELGIN, TX

General Contractor: Skanska USA

Architect: O'Connell Robertson

Visit the project gallery.

BLADE Air GLASS & METAL SYSTEM

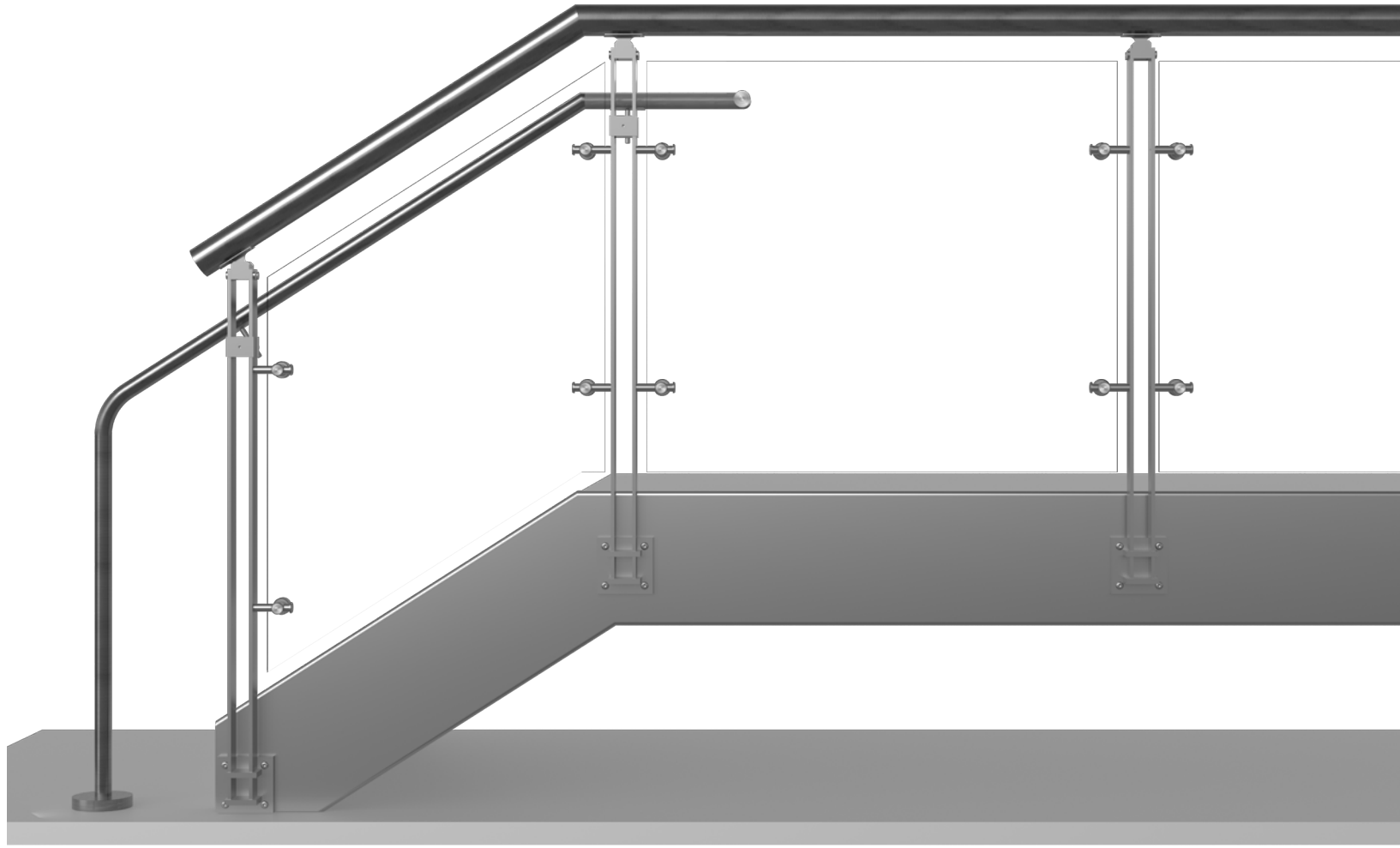


Other mounting options available.

BLADE Air - AVAILABLE INFILLS

- Glass
- Perforated Metal
- Wire Mesh
- Picket Panel
- CableNet
- Multiline
- Laser Cut Panels

The BLADE Air Post System is a sleek, minimalist evolution of our popular BLADE Air Post System. Designed with an ultra-contemporary aesthetic, it removes the bottom center bar for an even less obstructed view, further emphasizing openness while maintaining structural integrity. The system consists of two 2” wide vertical posts and incorporates a unique cube cap at the top. Its precision design ensures stability, whether for cable, glass, or other infill options, making it ideal for modern architectural spaces where clean lines and minimal intrusion are paramount.



Scan the QR code to check out the BLADE Air system on our website and the interactive 3D viewport

BLADE Air GLASS & METAL SYSTEM - TECHNICAL DATA

Download BLADE Air Product Data

	MATERIAL	FINISH	SIZE/SPACING
POST	Stainless Steel (304 or 316)	- #6 Satin	2X2-1/4" @ 5'-0" max. O.C. 4'-6" max. for perforated and wire mesh infill. 4'-0" max. for Multiline. Fascia, Top or Core mount.
	Steel	Powder Coat PVDF VIVA Standard: All brackets, spiders, and accessories are satin finish stainless steel and are not coated. A coated finish is available upon request.	
INFILL OPTIONS	Glass	Clear, Digitally Printed, Tinted, Colored Interlayer	Min. 3/8" laminated glass with PVB or SGP interlayer[1] Glass standard thickness: 3/8", 1/2", 5/8", 3/4" Interlayer standard thickness: SGP: 0.035" , 0.06" PVB: 0.035"
	Picket	#6 Satin Powder Coat PVDF	Ø1/2" picket
	Perforated Metal		1" wide frame
	Laser Cut	Powder Coat PVDF	1/4" thick aluminum
	Steel Wire Mesh Weld Applies for WM-38ST and WM-50ST wire mesh options.		1" wide frame
	Stainless Steel Wire Mesh Weld Applies for WM-38SS and WM-50SS wire mesh options.	#6 Satin	
	Stainless Steel Wire Mesh Woven Applies for WM-10SS, WM-11SS, WM-13SS and WM-14SS wire mesh options.		
	Multiline		Ø1/2" multiline
	CableNet		Ø1" frame, Ø1/16" (1.5mm) cable mesh
TOP RAIL/HAND RAIL	Stainless Steel Tube	#6 Satin (Recommended) Powder Coat PVDF	Ø1-1/2" or Ø2" for Hand Rail Ø1-1/2", Ø2" or 2"x1" Rectangular Tube for Top Rail
	Stainless Steel Tube with LED [2]		Ø1-1/2" with LED LINEAR, Ø1-1/2" or Ø2" with LED POD
	Wood (Red Oak, Cherry or Maple) [3]	Unstained	Ø2"
	Wood (Red Oak, Cherry or Maple) with LED		Ø2" with LED LINEAR

Intertek

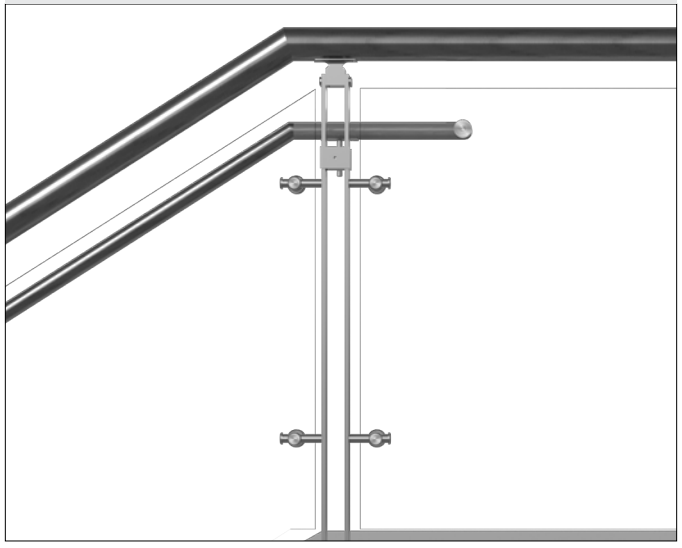
1. IBC 2015 & newer requires railing glass to be laminated. VIVA recommends SGP for exterior applications.

2. All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

3. Other species available upon request.

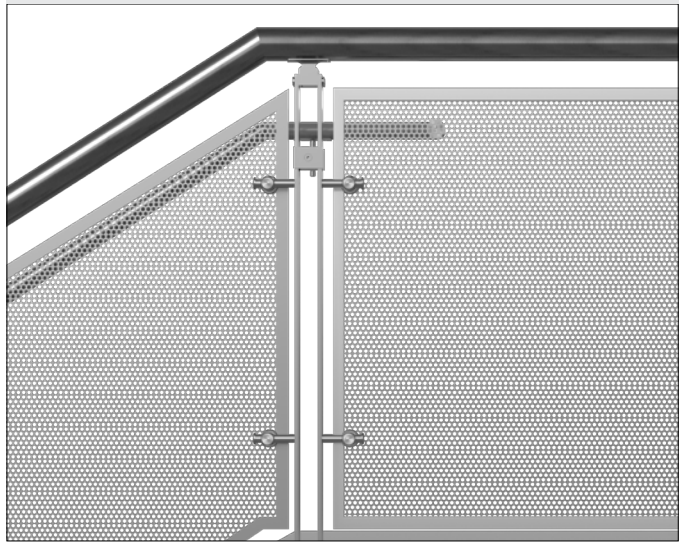
BLADE Air GLASS & METAL SYSTEM - INFILL OPTIONS

GLASS



VIVA's tempered glass infills provide optimal line of sight as well as an understated elegance.
Clear Laminated (PVB or SGP) | Bent | Tinted | Ceramic Frit Patterned | Colored Interlayer

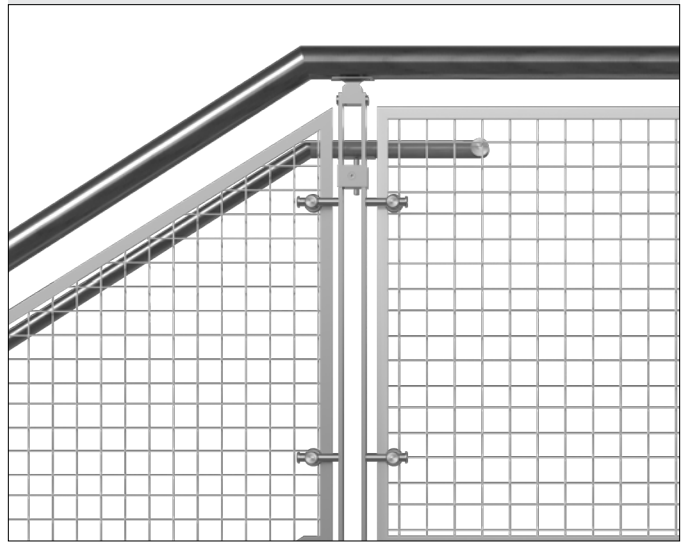
PERFORMATED METAL PANELS



VIVA's perforated metal infill panels feature a solid metal outer frame with rounded, slotted or square motifs.

Perforated Metal Panel Patterns on Pg. 219

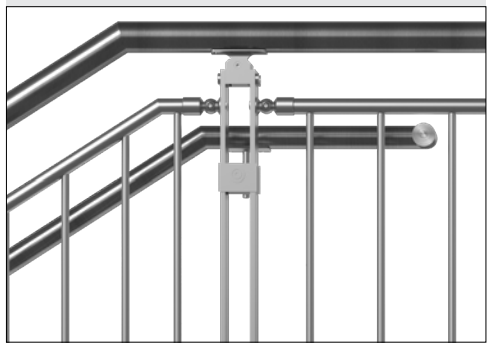
WIRE MESH PANELS



VIVA's wire mesh infill features an organic, interwoven fabric as an infill. Mesh infills are timeless and easy to maintain. The signature box frame completes the system for a clean, sharp look.

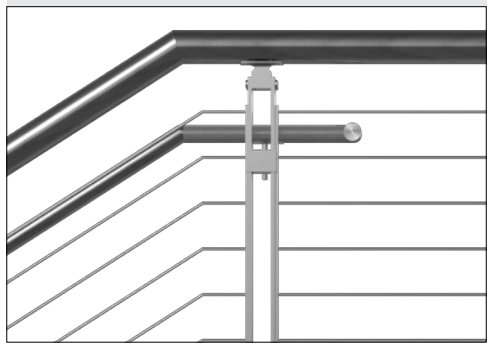
Wire Mesh Panel Patterns on Pg. 218

VERTICAL PICKET PANELS



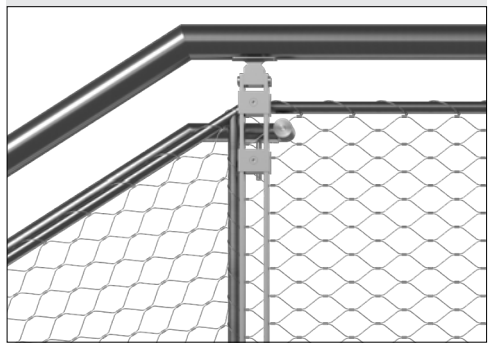
VIVA's uniquely designed picket infill is an economical vertical infill option that provides clear, clean lines.

HORIZONTAL MULTILINE



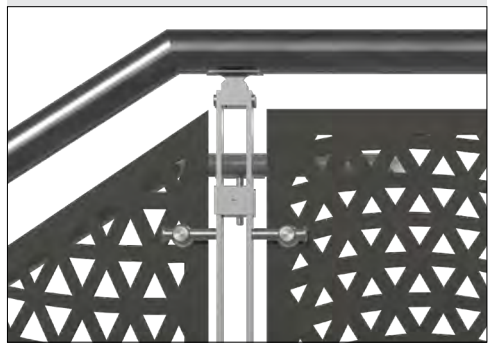
VIVA's multiline infill is a perfect choice for clean modern designs of today. The fluid design works well with curved areas as well.

CABLENET



VIVA's CableNet is an extremely versatile and strong infill, exceeding code requirements on load performance and opening size limitations. CableNet is available in an individual post to post frames or a continuous run.

LASERCUT PANELS



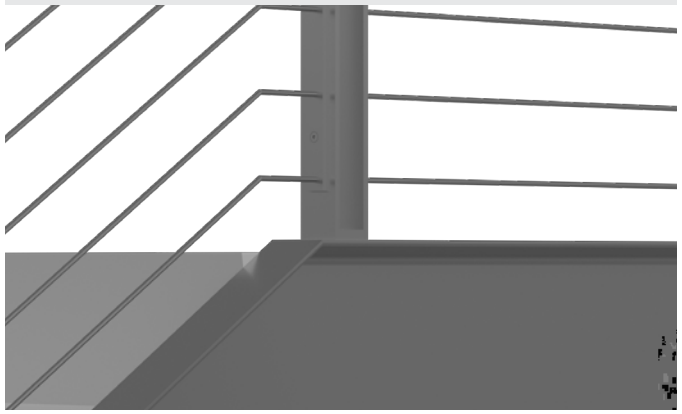
Customize your architectural spaces with VIVA Railings' laser-cut metal infill panels. These panels are designed for our post railing systems.
We have a wide range of standard patterns available in primary, geometric and organic designs. Custom patterns are also possible.

BLADE Air GLASS & METAL SYSTEM - MOUNTING CONDITIONS

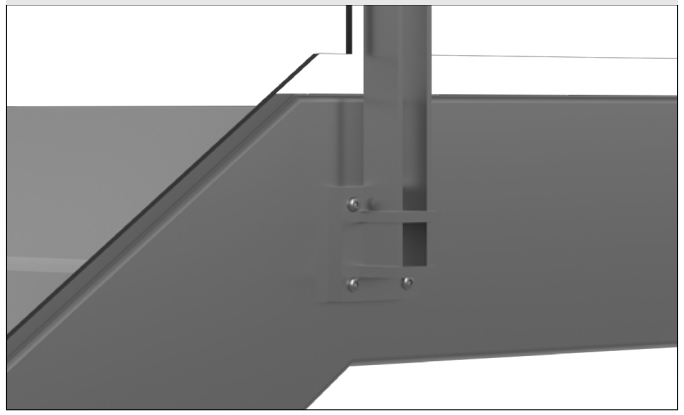
TOP MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR
	CORE

FASCIA MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR

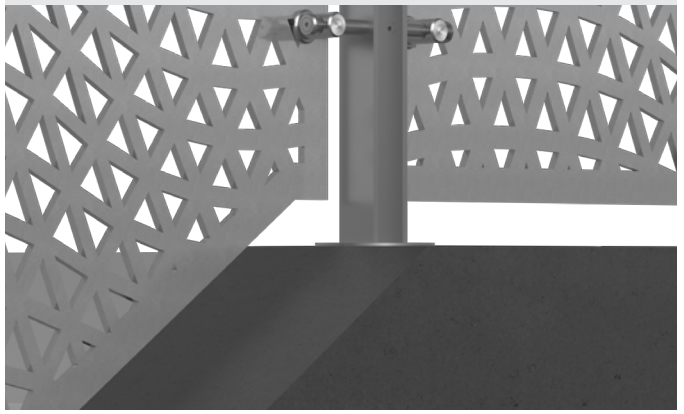
TOP MOUNT



FASCIA MOUNT



CORE MOUNT



BLADE Air GLASS & METAL SYSTEM - FINISH OPTIONS

#6 Satin

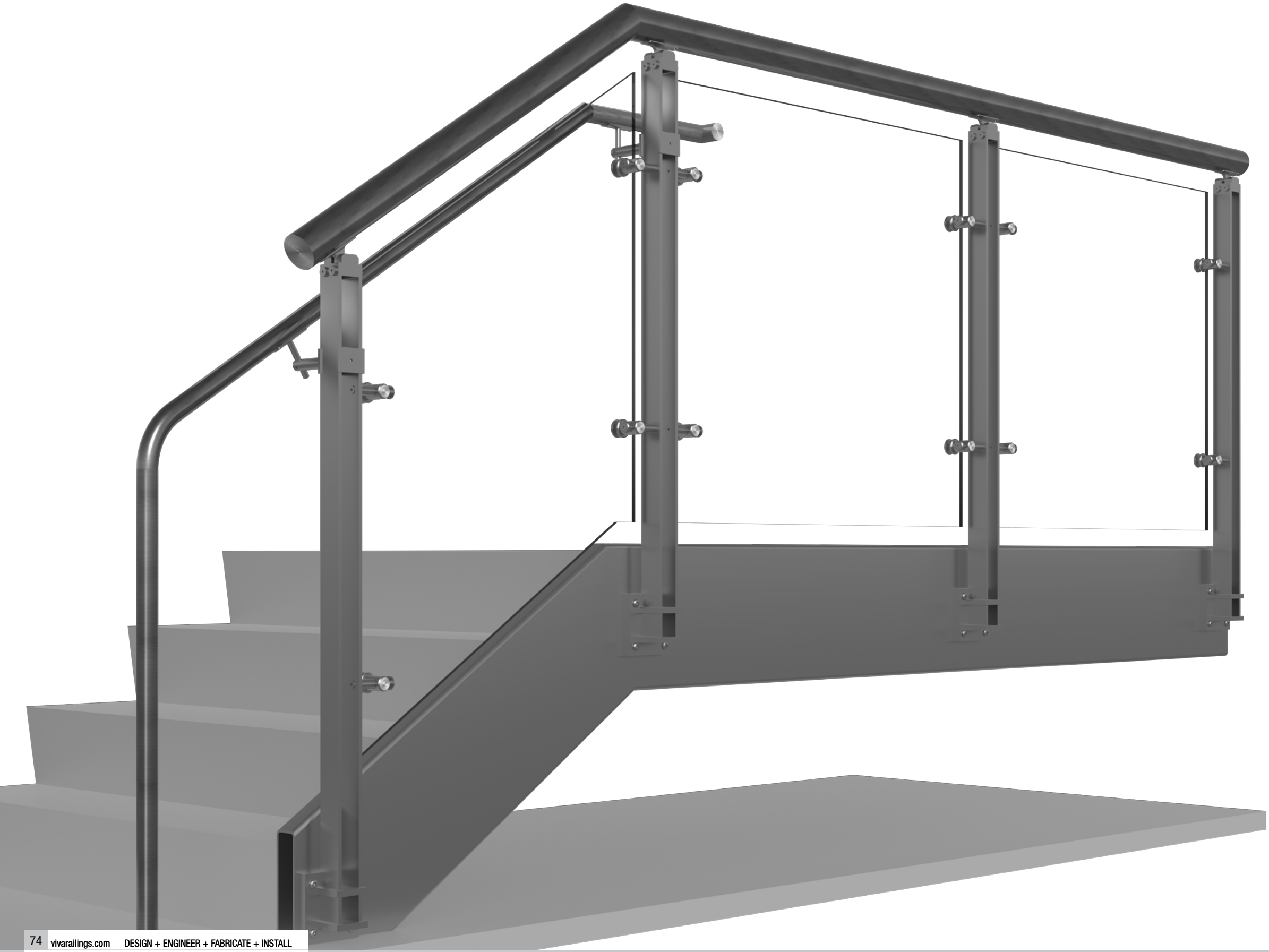


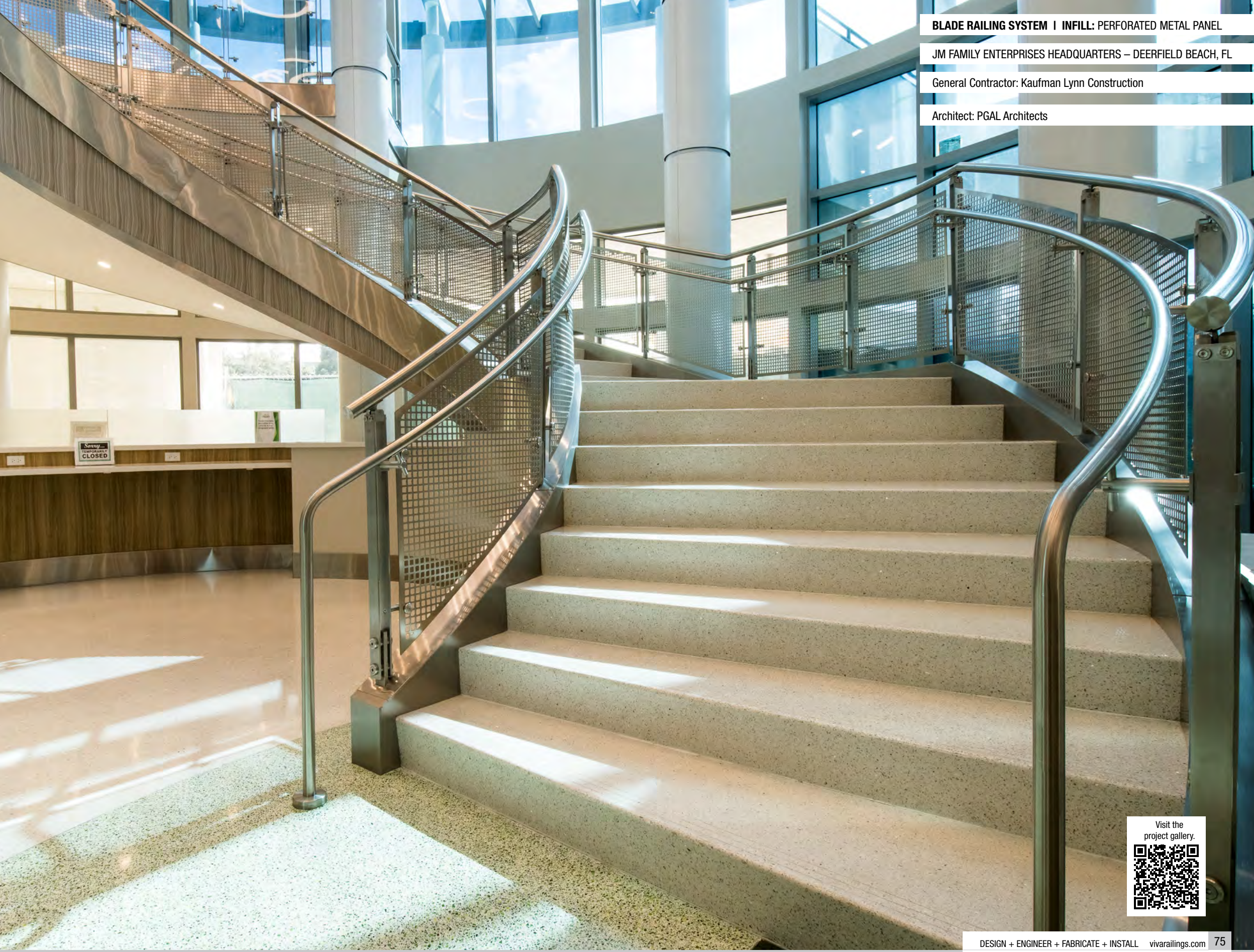
#6 Satin Finish — A mechanically polished stainless steel finish delivering a smooth, low-reflective surface ideal for high-traffic commercial applications. Ideal for interior and exterior commercial railing applications requiring a refined, low-gloss aesthetic with enhanced corrosion resistance. Meets ASTM A480 standards.

Powder Coat



Powder coating is durable and scratch resistant so it weathers and retains its original hue better than conventional liquid coatings.





BLADE RAILING SYSTEM | INFILL: PERFORATED METAL PANEL

JM FAMILY ENTERPRISES HEADQUARTERS – DEERFIELD BEACH, FL

General Contractor: Kaufman Lynn Construction

Architect: PGAL Architects

Visit the project gallery.

BLADE RAILING SYSTEM | INFILL: MULTILINE

DICK'S SPORTING GOODS - MINNETONKA, MN

General Contractor: WDS Construction

Architect: FOX Design Group Solon, OH



Visit the project gallery.

BLADE RAILING SYSTEM | INFILL: TINTED TEMPERED GLASS

POST FINISH: ECM-20 SATIN BLACKENED

OFFICES AT KIMBALL PARK - SOUTHLAKE, TX

General Contractor: Links Construction

Architect: BOKA Powell

Visit the project gallery.

BLADE RAILING SYSTEM | INFILL: TEMPERED GLASS

SAN DIEGO INTERNATIONAL Air PORT RENTAL CAR FACILITY - SAN DIEGO, CA

General Contractor: Built Pacific

Architect: FOX Design Group Solon, OH

Visit the project gallery.



BLADE RAILING SYSTEM | INFILL: WIRE MESH

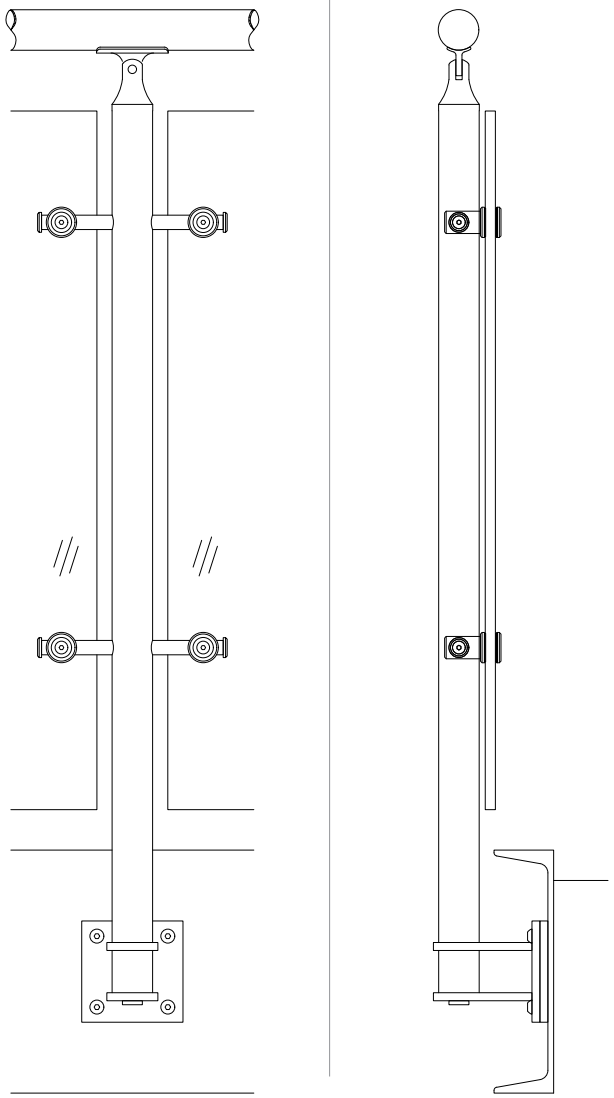
AUSTIN COMMUNITY COLLEGE, ELGIN CAMPUS - ELGIN, TX

General Contractor: Skanska USA

Architect: O'Connell Robertson

Visit the project gallery.

CIRCA® GLASS & METAL SYSTEM



Other mounting options available.

CIRCA - AVAILABLE INFILLS

- Glass
- Perforated Metal
- Wire Mesh
- Picket Panel
- MultiLine
- Cable
- CableNet
- Laser Cut Panels

Our CIRCA Stainless Steel Railing System provides a simple yet timeless look. The system consists of round tubular posts and the railing in-fill between the posts is mounted via fixed point holders. CIRCA is available in powder-coated colors and with an option for LED illuminated rail.



Scan the QR code to check out the CIRCA system on our website and the interactive 3D viewport

Download CIRCA Product Data

CIRCA GLASS & METAL SYSTEM - TECHNICAL DATA

	MATERIAL	FINISH	SIZE/SPACING
POST	Stainless Steel (304 or 316)	- #6 Satin	Ø2” @ 5’-0” max. O.C. 4’-6” max. for perforated and wire mesh infill. 4’-0” max. for Multiline and cable infill. Fascia, Top or Core mount.
	Steel	Powder Coat PVDF VIVA Standard: All brackets, spiders, and accessories are satin finish stainless steel and are not coated. A coated finish is available upon request.	
INFILL OPTIONS	Glass	Clear, Digitally Printed, Tinted, Colored Interlayer	Min. 3/8” laminated glass with PVB or SGP interlayer[1] Glass standard thickness: 3/8”, 1/2”, 5/8”, 3/4” Interlayer standard thickness: SGP: 0.035” , 0.06” PVB: 0.035”
	Picket	#6 Satin Powder Coat PVDF	Ø1/2” picket
	Perforated Metal		1” wide frame
	Laser Cut	Powder Coat PVDF	1/4” thick aluminum
	Steel Wire Mesh Weld Applies for WM-38ST and WM-50ST wire mesh options.		1” wide frame
	Stainless Steel Wire Mesh Weld Applies for WM-38SS and WM-50SS wire mesh options.		
	Stainless Steel Wire Mesh Woven Applies for WM-10SS, WM-11SS, WM-13SS and WM-14SS wire mesh options.		
	Multiline	#6 Satin	Ø1/2” multiline
	Cable		Ø3/16” cable
	CableNet		Ø1” frame, Ø1/16” (1.5mm) cable mesh
TOP RAIL/HAND RAIL	Stainless Steel Tube	#6 Satin (Recommended) Powder Coat PVDF	Ø1-1/2” or Ø2” for Hand Rail Ø1-1/2”, Ø2” or 2”x1” Rectangular Tube for Top Rail
	Stainless Steel Tube with LED [2]		Ø1-1/2” with LED LINEAR, Ø1-1/2” or Ø2” with LED POD
	Wood (Red Oak, Cherry or Maple) [3]	Unstained	Ø2”
	Wood (Red Oak, Cherry or Maple) with LED		Ø2” with LED LINEAR

Intertek

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2. All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

3. Other species available upon request.

CIRCA GLASS & METAL SYSTEM - INFILL OPTIONS

GLASS



VIVA's tempered glass infills provide optimal line of sight as well as an understated elegance.
Clear Laminated (PVB or SGP) | Bent | Tinted | Ceramic Frit | Patterned | Colored Interlayer

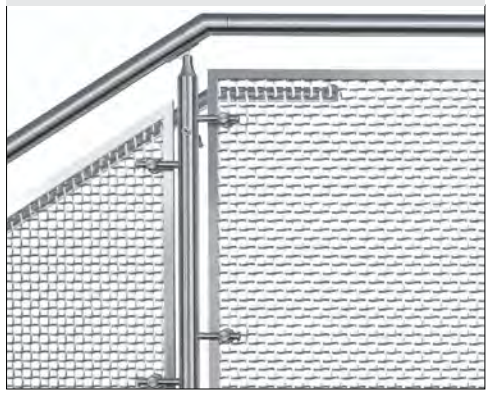
PERFORMATED METAL PANELS



VIVA's perforated metal infill panels feature a solid metal outer frame with rounded, slotted or square motifs.

Perforated Metal Panel Patterns on Pg. 219

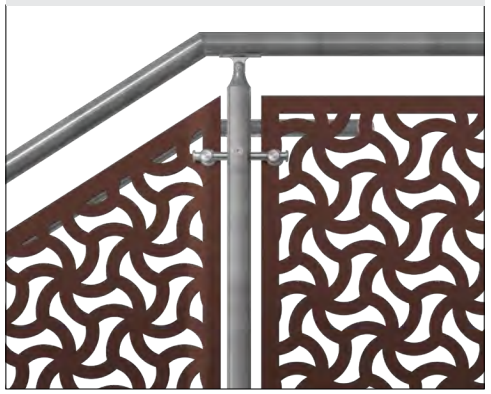
WIRE MESH PANELS



VIVA's wire mesh infill features an organic, interwoven fabric as an infill. Mesh infills are timeless and easy to maintain. The signature box frame completes the system for a clean, sharp look.

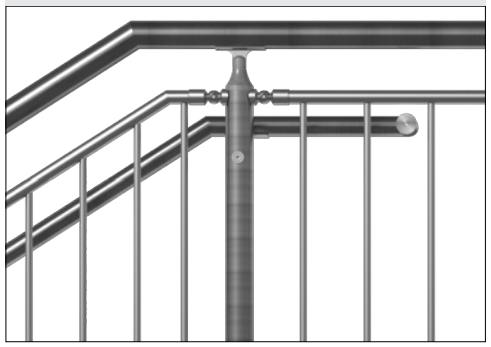
Wire Mesh Panel Patterns on Pg. 218

LASERCUT PANELS



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VERTICAL PICKET PANELS



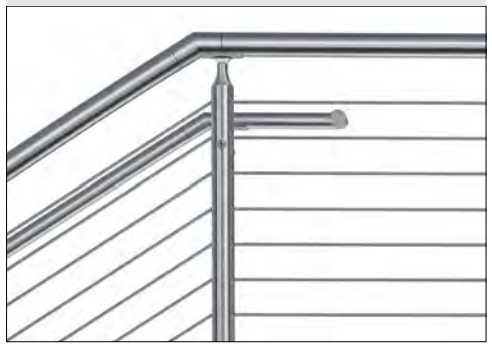
VIVA's uniquely designed picket infill is an economical vertical infill option that provides clear, clean lines.

HORIZONTAL MULTILINE



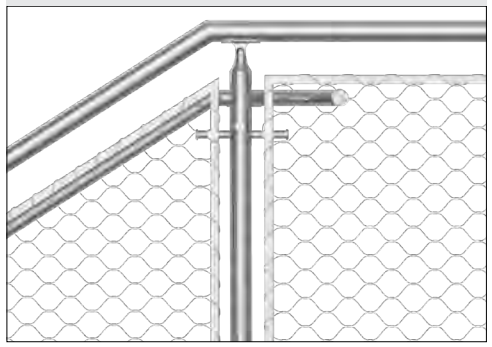
VIVA's multiline infill is a perfect choice for clean modern designs of today. The fluid design works well with curved areas as well.

CABLE



VIVA's stainless steel cable infill is a low maintenance, high visibility infill that is popularly used on exterior applications. Our cable comes in 1x19 type weave, 3/16" diameter in SS316 alloy.

CABLENET



VIVA's CableNet is an extremely versatile and strong infill, exceeding code requirements on load performance and opening size limitations. CableNet is available in an individual post to post frames or a continuous run.

CIRCA GLASS & METAL SYSTEM - MOUNTING CONDITIONS

TOP MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR
	CORE

FASCIA MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR

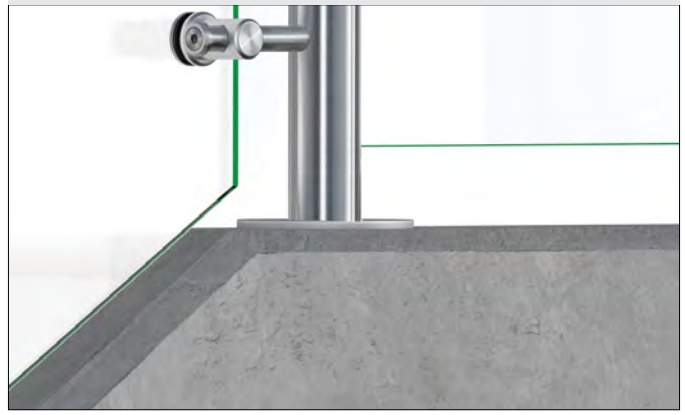
TOP MOUNT



FASCIA MOUNT



CORE MOUNT



CIRCA GLASS & METAL SYSTEM - FINISH OPTIONS

#6 Satin



#6 Satin Finish — A mechanically polished stainless steel finish delivering a smooth, low-reflective surface ideal for high-traffic commercial applications. Ideal for interior and exterior commercial railing applications requiring a refined, low-gloss aesthetic with enhanced corrosion resistance. Meets ASTM A480 standards.

Powder Coat



Powder coating is durable and scratch resistant so it weathers and retains its original hue better than conventional liquid coatings.





CIRCA RAILING SYSTEM | INFILL: PICKET PANEL

NEBRASKA FURNITURE MART GRANDSCAPE - THE COLONY, TX

General Contractor: LMG Ventures

Architect: O'Brien Architects

YouTube

GRANDSCAPE Project Video

CIRCA RAILING SYSTEM | INFILL: CABLE

JACKSONVILLE TRANSIT AUTHORITY ADMIN BUILDING - FL

General Contractor: Balfour Beatty Construction

Architect: Pond Company



Visit the project gallery.



CIRCA RAILING SYSTEM | INFILL: PERFORATED METAL PANEL

DENTON ISD STRICKLAND MIDDLE SCHOOL - DENTON, TX

General Contractor: Balfour Beatty Construction

Architect: VLK Architects

Visit the project gallery.

CIRCA RAILING SYSTEM | INFILL: PICKET PANEL

MCGRATH AMPHITHEATURE VENUE - CEDAR RAPIDS, IA

General Contractor: Justice Electric

Visit the project gallery.

CIRCA RAILING SYSTEM | INFILL: TEMPERED GLASS

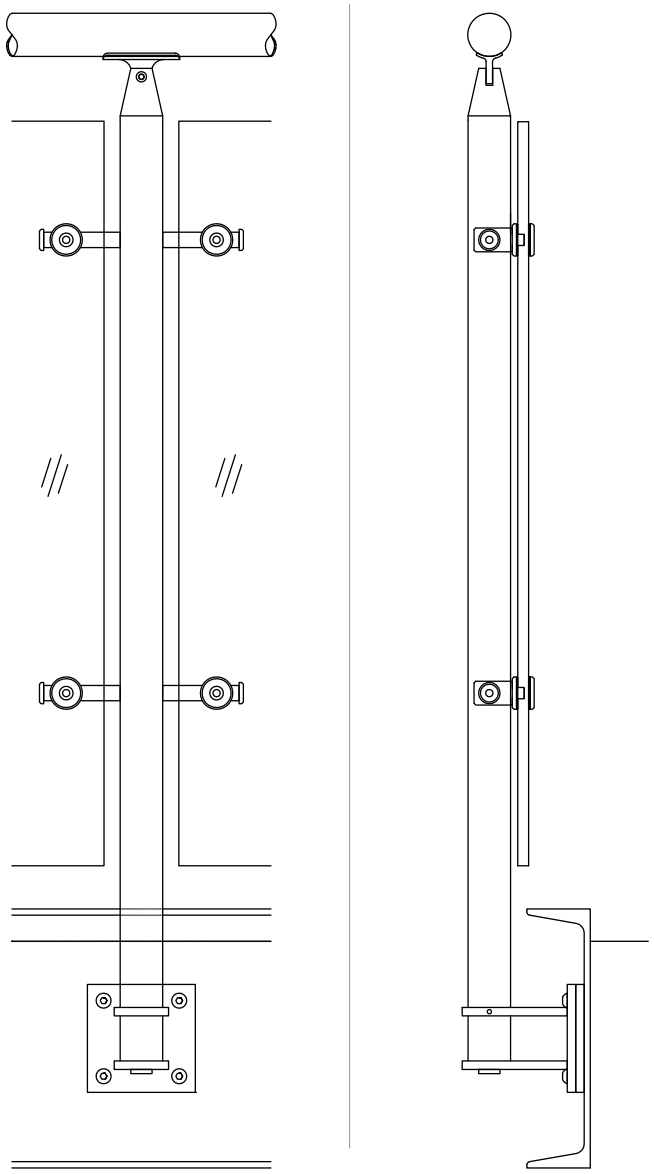
ZACHRY ENGINEERING ED. COMPLEX - COLLEGE STATION, TX

General Contractor: Vaughn Construction

Architect: Treanor Architects

Visit the project gallery.

CUBE® GLASS & METAL SYSTEM



Other mounting options available.

CUBE - AVAILABLE INFILLS

- Glass
- Perforated Metal
- Wire Mesh
- Picket Panel
- MultiLine
- Cable
- CableNet
- Laser Cut Panels

Our CUBE Stainless Steel Railing System has a robust contemporary look. The system is made of 2”x 2” square posts, with monolithic pyramid top caps creating continuous clean lines throughout the components. The railing in-fill between the posts is mounted via fixed point holders and can accommodate any in-fill of your choice.

CUBE is available in powder-coated colors and with an option for LED illuminated rail.



Scan the QR code to check out the CUBE system on our website and the interactive 3D viewport

CUBE GLASS & METAL SYSTEM - TECHNICAL DATA

Download CUBE Product Data

	MATERIAL	FINISH	SIZE/SPACING
POST	Stainless Steel (304 or 316)	- #6 Satin	2X2” @ 5’-0” max. O.C. 4’-6” max. for perforated and wire mesh infill. 4’-0” max. for Multiline and cable infill. Fascia, Top or Core mount.
	Steel	Powder Coat PVDF VIVA Standard: All brackets, spiders, and accessories are satin finish stainless steel and are not coated. A coated finish is available upon request.	
INFILL OPTIONS	Glass	Clear, Digitally Printed, Tinted, Colored Interlayer	Min. 3/8” laminated glass with PVB or SGP interlayer[1] Glass standard thickness: 3/8”, 1/2”, 5/8”, 3/4” Interlayer standard thickness: SGP: 0.035” , 0.06” PVB: 0.035”
	Picket	#6 Satin Powder Coat PVDF	Ø1/2” picket
	Perforated Metal		1” wide frame
	Laser Cut	#6 Satin Powder Coat PVDF	1/4” thick aluminum
	Steel Wire Mesh Weld Applies for WM-38ST and WM-50ST wire mesh options.		1” wide frame
	Stainless Steel Wire Mesh Weld Applies for WM-38SS and WM-50SS wire mesh options.	#6 Satin	
	Stainless Steel Wire Mesh Woven Applies for WM-10SS, WM-11SS, WM-13SS and WM-14SS wire mesh options.		
	Multiline		Ø1/2” multiline
	Cable		Ø3/16” cable
	Cablenet		Ø1” frame, Ø1/16” (1.5mm) cable mesh
TOP RAIL/HAND RAIL	Stainless Steel Tube	#6 Satin (Recommended) Powder Coat PVDF	Ø1-1/2” or Ø2” for Hand Rail Ø1-1/2”, Ø2” or 2”x1” Rectangular Tube for Top Rail
	Stainless Steel Tube with LED [2]		Ø1-1/2” with LED LINEAR, Ø1-1/2” or Ø2” with LED POD
	Wood (Red Oak, Cherry or Maple) [3]	Unstained	Ø2”
	Wood (Red Oak, Cherry or Maple) with LED		Ø2” with LED LINEAR

Intertek

1. IBC 2015 & newer requires railing glass to be laminated. VIVA recommends SGP for exterior applications.

2. All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

3. Other species available upon request.

CUBE GLASS & METAL SYSTEM - INFILL OPTIONS

GLASS



VIVA's tempered glass infills provide optimal line of sight as well as an understated elegance.
Clear Laminated (PVB or SGP) | Bent | Tinted | Ceramic Frit
Patterned | Colored Interlayer

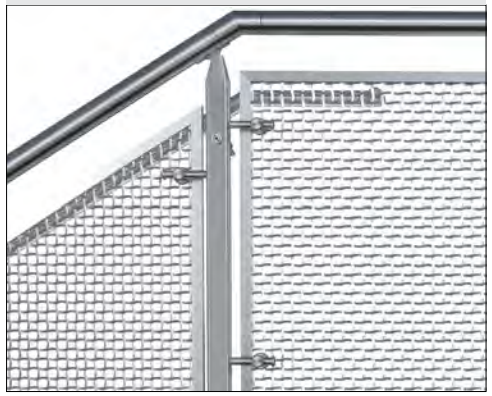
PERFORMATED METAL PANELS



VIVA's perforated metal infill panels feature a solid metal outer frame with rounded, slotted or square motifs.

Perforated Metal Panel Patterns on Pg. 219

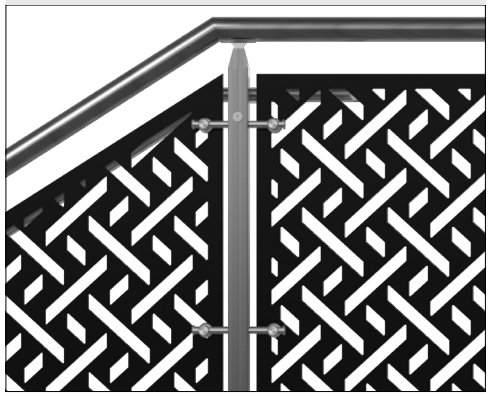
WIRE MESH PANELS



VIVA's wire mesh infill features an organic, interwoven fabric as an infill. Mesh infills are timeless and easy to maintain. The signature box frame completes the system for a clean, sharp look.

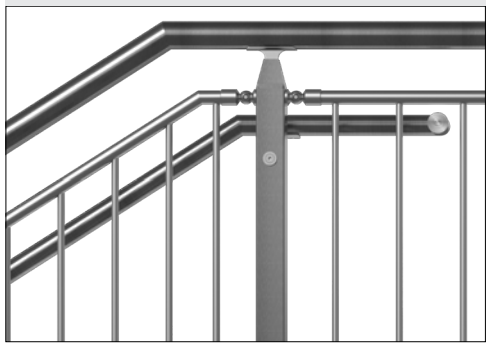
Wire Mesh Panel Patterns on Pg. 218

LASERCUT PANELS



Customize your architectural spaces with VIVA Railings' laser-cut metal infill panels. These panels are designed for our post railing systems.
We have a wide range of standard patterns available in primary, geometric and organic designs. Custom patterns are also possible.

VERTICAL PICKET PANELS



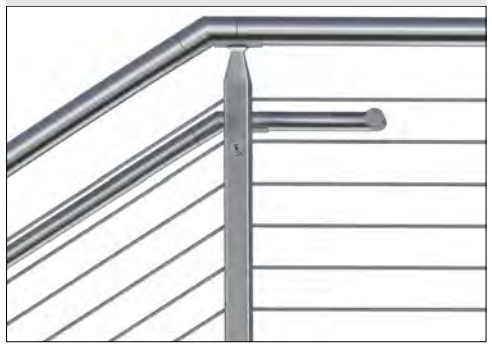
VIVA's uniquely designed picket infill is an economical vertical infill option that provides clear, clean lines.

HORIZONTAL MULTILINE



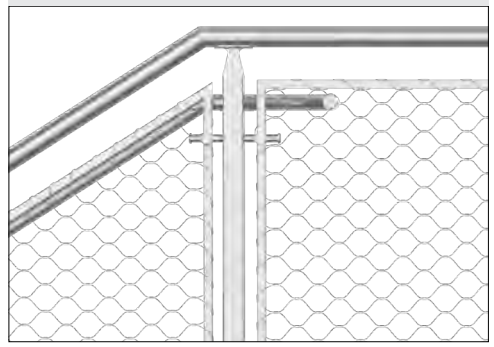
VIVA's multiline infill is a perfect choice for clean modern designs of today. The fluid design works well with curved areas as well.

CABLE



VIVA's stainless steel cable infill is a low maintenance, high visibility infill that is popularly used on exterior applications. Our cable comes in 1x19 type weave, 3/16" diameter in SS316 alloy.

CABLENET



VIVA's CableNet is an extremely versatile and strong infill, exceeding code requirements on load performance and opening size limitations. CableNet is available in an individual post to post frames or a continuous run.

CUBE GLASS & METAL SYSTEM - MOUNTING CONDITIONS

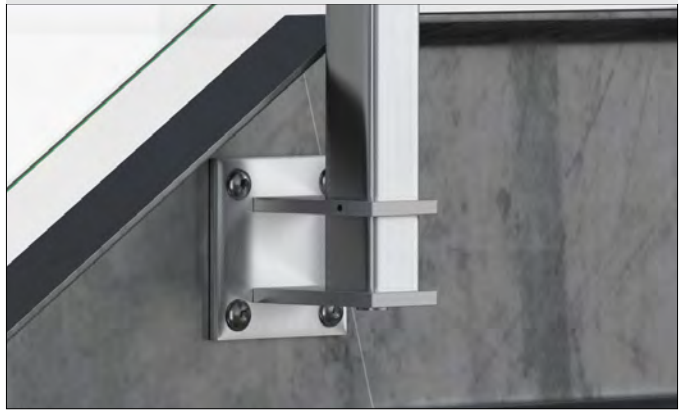
TOP MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR
	CORE

FASCIA MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR

TOP MOUNT



FASCIA MOUNT



CORE MOUNT



CUBE GLASS & METAL SYSTEM - FINISH OPTIONS

#6 Satin



#6 Satin Finish — A mechanically polished stainless steel finish delivering a smooth, low-reflective surface ideal for high-traffic commercial applications. Ideal for interior and exterior commercial railing applications requiring a refined, low-gloss aesthetic with enhanced corrosion resistance. Meets ASTM A480 standards.

Powder Coat



Powder coating is durable and scratch resistant so it weathers and retains its original hue better than conventional liquid coatings.





CUBE RAILING SYSTEM | INFILL: GLASS

CHOCTAW CASINO & RESORTS - DURANT, OK

General Contractor: TEPCO Glass

Architect: JCJ Architecture

YouTube

CHOCTAW Project Video

CUBE RAILING SYSTEM | INFILL: WIRE MESH

ALBANY SKYWAY - ALBANY, NY

General Contractor: NY Department of Transportation

Architect: Stantec

YouTube

ALBANY SKYWAY Project Video



CUBE RAILING SYSTEM | INFILL: CABLE

POST FINISH: PC-20 MATTE BLACK POSTS

PGA HEADQUARTERS - FRISCO, TX

General Contractor: Adolfson & Peterson Construction

Architect: Page Southerland Page

YouTube

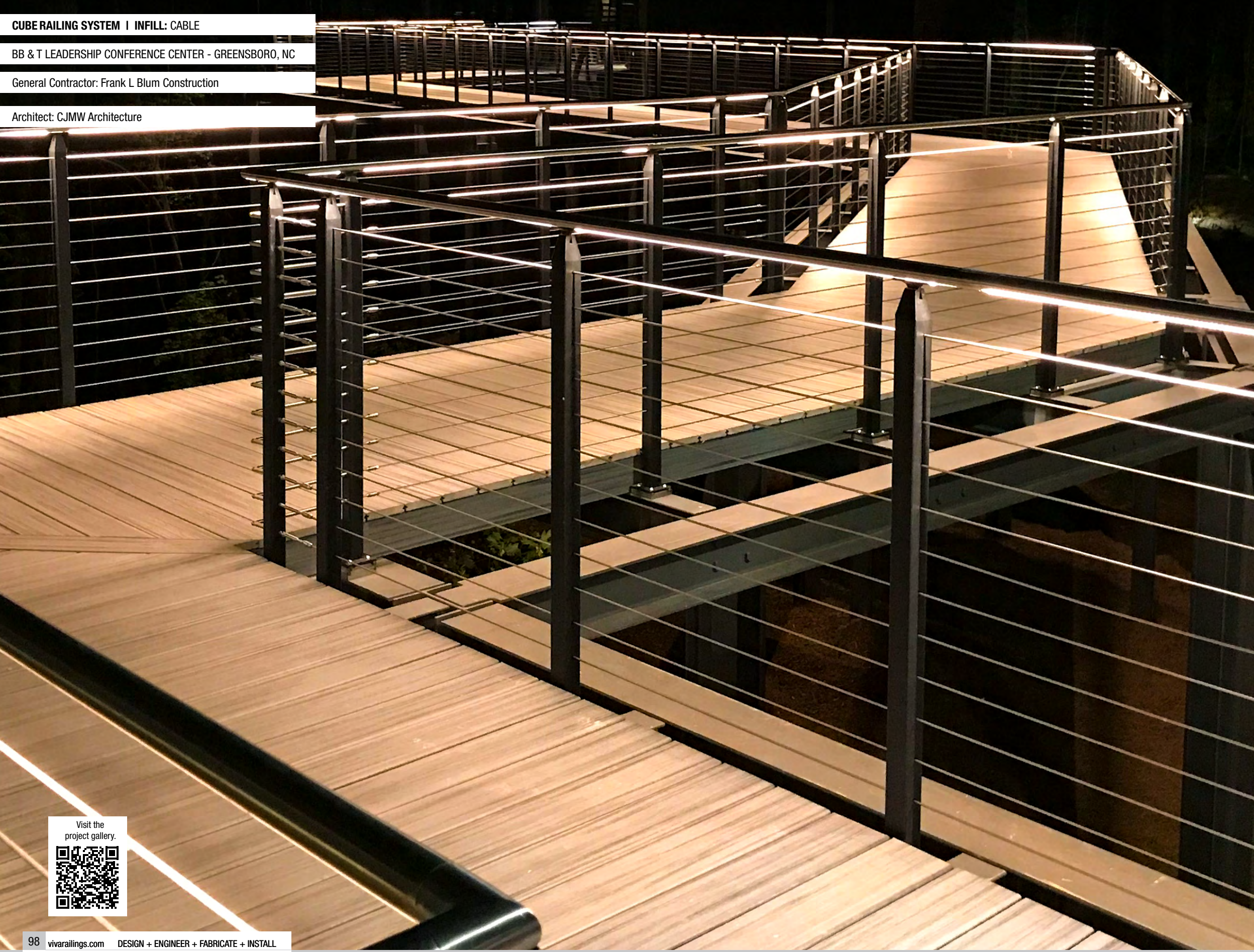
PGA Project Video

CUBE RAILING SYSTEM | INFILL: CABLE

BB & T LEADERSHIP CONFERENCE CENTER - GREENSBORO, NC

General Contractor: Frank L Blum Construction

Architect: CJMW Architecture



Visit the project gallery.



CUBE RAILING SYSTEM | INFILL: PERF METAL

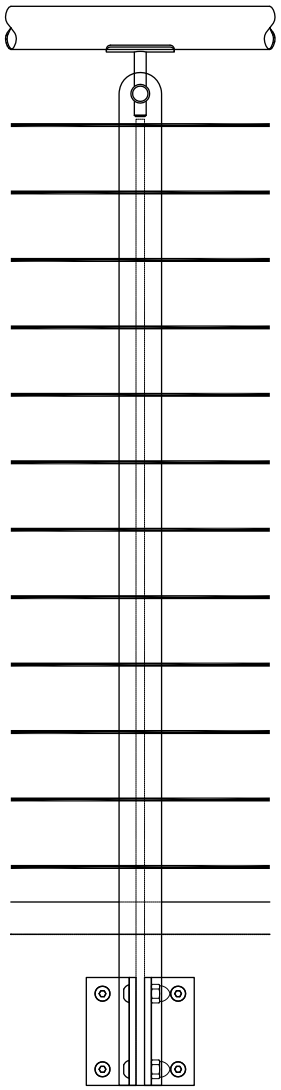
TEMPLE UNIVERSITY STUDENT CENTER - PHILADELPHIA, PA

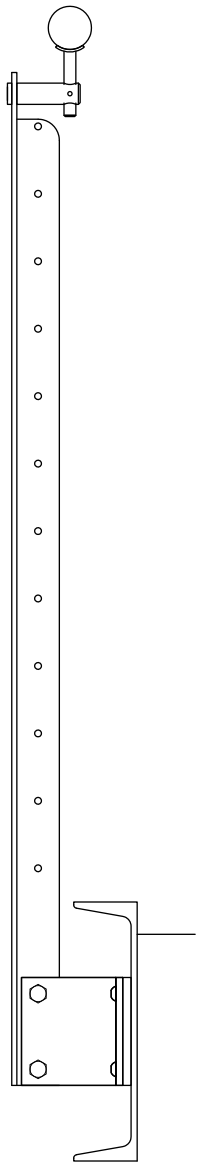
General Contractor: Pencoyd Iron Works

Architect: KSS Architects

Visit the project gallery.

TEE™ METAL SYSTEM





Other mounting options available.

TEE - AVAILABLE INFILLS

- Cable

Our TEE Stainless Steel Cable Railing System features a minimalist design for a cable railing application. The structural “T” section offers the post stability against the tension from cable strands while concealing cable mounting hardware. Stainless steel cable in-fill is available in 3/16” diameter cables. TEE stainless steel cable railing system is available in top and fascia mount. This railing system is widely used in deck railing and balcony railing applications, where a clear line of sight and safety are priorities.







Scan the QR code to check out the TEE system on our website and the interactive 3D viewport

TEE METAL SYSTEM - TECHNICAL DATA

Download TEE Product Data

	MATERIAL	FINISH	SIZE/SPACING
POST	Stainless Steel (304 or 316)	#6 Satin	2x2.2" T Section intermediate post, 2x2.4" Section end post @ 4'-0" max. O.C. Fascia, Top or Core mount.
	Steel	Powder Coat	
INFILL OPTIONS	Cable	#6 Satin	Ø3/16" cable
TOP RAIL/HAND RAIL	Stainless Steel Tube	#6 Satin, Powder Coat	Ø1-1/2" or Ø2" for Hand Rail Ø1-1/2", Ø2" or 2"x1" Rectangular tube for Top Rail
	Stainless Steel Tube with LED [1]	#6 Satin	Ø1-1/2" with LED LINEAR, Ø1-1/2" or Ø2" with LED POD
	Wood (Red Oak, Cherry or Maple) [2]	Unstained	Ø2"
	Wood (Red Oak, Cherry or Maple) with LED		Ø2" with LED LINEAR

Intertek

1. All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

2. Other species available upon request.

Intertek

1 IBC 2015 & newer requires railing glass to be laminated. VIVA recommends SGP for exterior applications.

2 All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

3 Other species available upon request.

TEE METAL SYSTEM - INFILL OPTIONS

CABLE



VIVA's stainless steel cable infill is a low maintenance, high visibility infill that is popularly used on exterior applications.
Our cable comes in 1x19 type weave, 3/16" diameter in SS316 alloy.

TEE METAL SYSTEM - MOUNTING CONDITIONS

TOP MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR
	CORE

FASCIA MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR

TOP MOUNT



FASCIA MOUNT



CORE MOUNT



TEE METAL SYSTEM - FINISH OPTIONS

#6 Satin



#6 Satin Finish — A mechanically polished stainless steel finish delivering a smooth, low-reflective surface ideal for high-traffic commercial applications. Ideal for interior and exterior commercial railing applications requiring a refined, low-gloss aesthetic with enhanced corrosion resistance. Meets ASTM A480 standards.

Powder Coat



Powder coating is durable and scratch resistant so it weathers and retains its original hue better than conventional liquid coatings.





TEE RAILING SYSTEM | INFILL: CABLE

WSSU STUDENT ACTIVITY CENTER - WINSTON-SALEM, NC

General Contractor: Universal Steel of North Carolina

Architect: Moody-Nolan

Visit the project gallery.

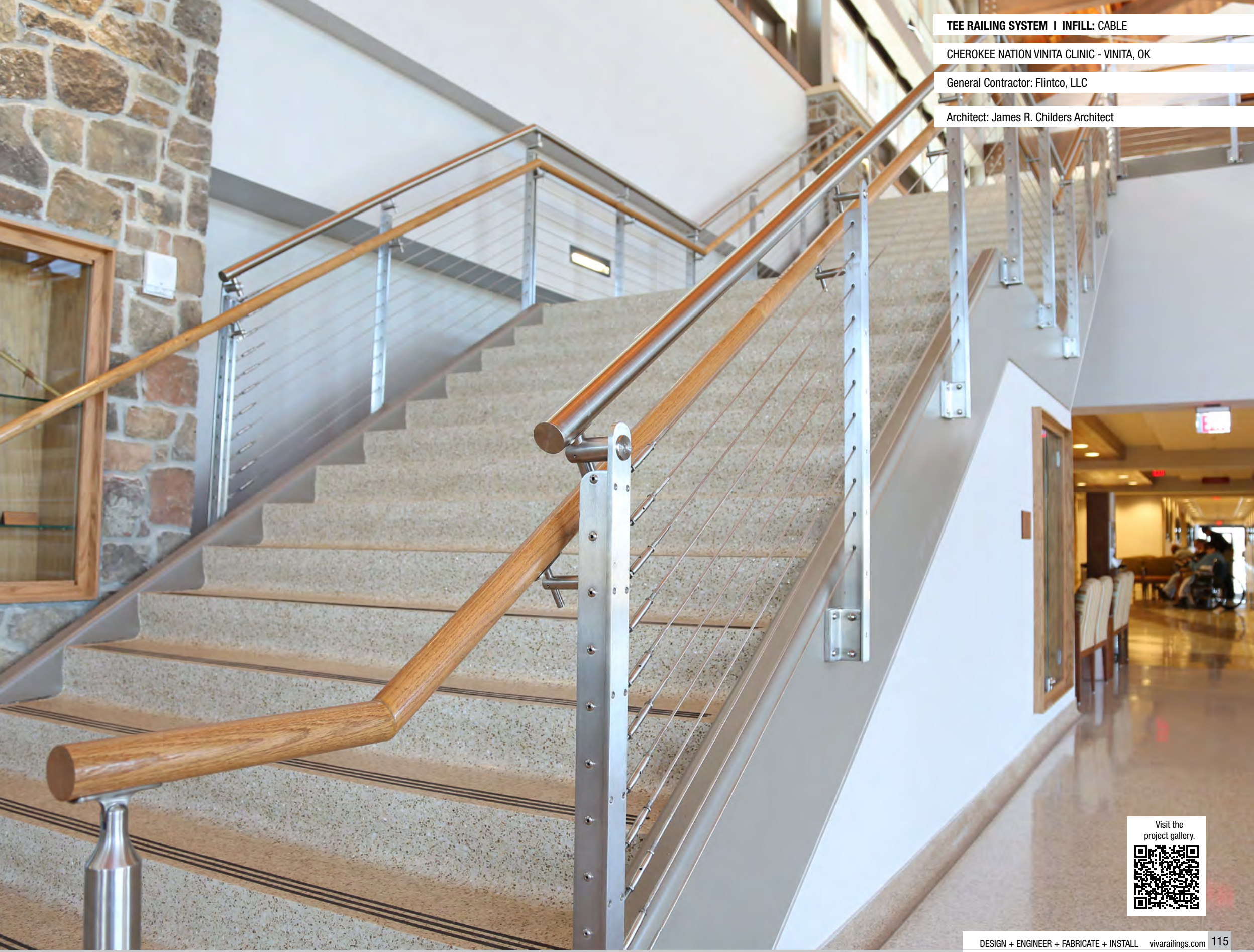
TEE RAILING SYSTEM | INFILL: CABLE

HDR ARCHITECTS - DALLAS, TX

General Contractor: Balfour Beatty

Architect: FOX Design Group Solon, OH

Visit the project gallery.



TEE RAILING SYSTEM | INFILL: CABLE

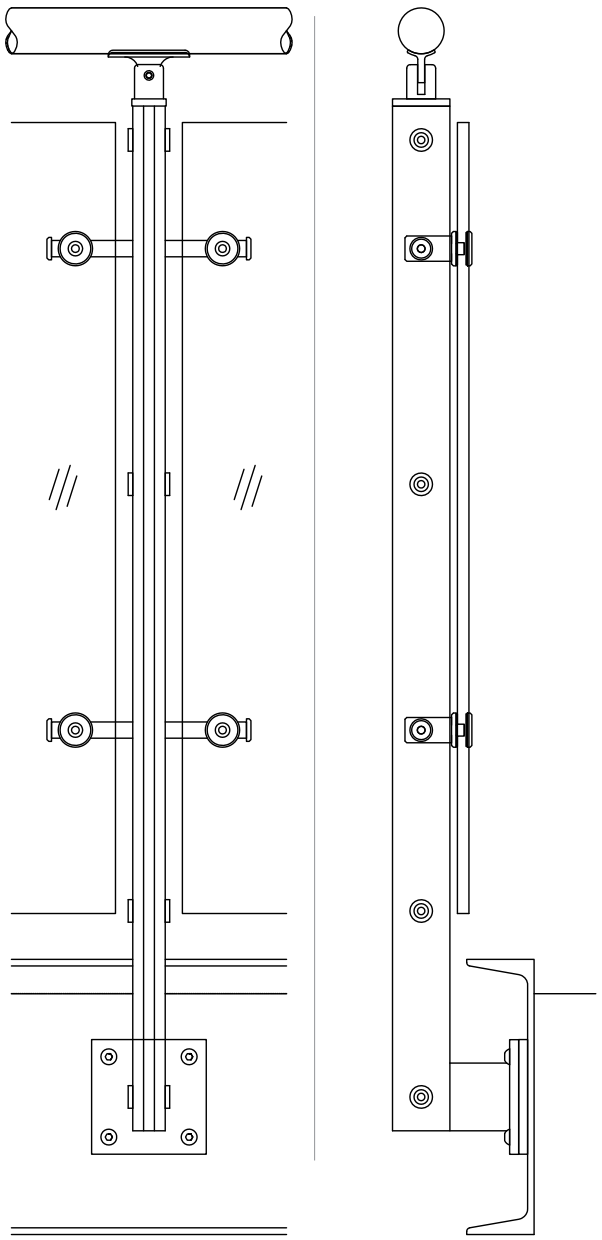
CHEROKEE NATION VINITA CLINIC - VINITA, OK

General Contractor: Flintco, LLC

Architect: James R. Childers Architect

Visit the project gallery.

FIN™ GLASS & METAL SYSTEM

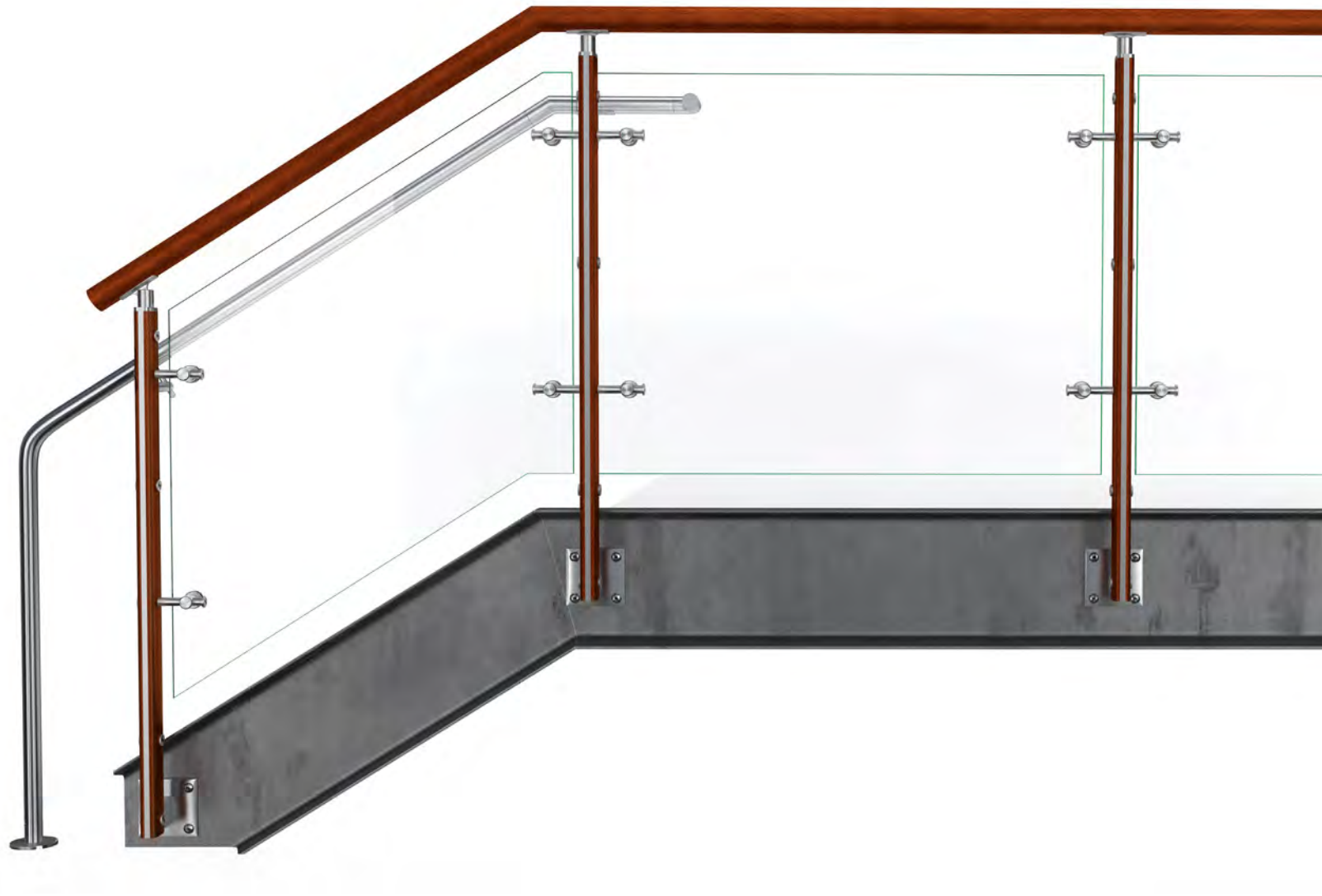


Other mounting options available.

FIN - AVAILABLE INFILLS

- Glass
- Perforated Metal
- Wire Mesh

Our FIN Railing System beautifully combines the industrial look of stainless steel with the warmth of wood to create elegant interior railing applications. FIN wood stains are available in Red Oak, Cherry or Maple and the slender post profile provides minimal obstruction to the line of sight.



Scan the QR code to check out the FIN system on our website and the interactive 3D viewport

FIN GLASS & METAL SYSTEM - TECHNICAL DATA

Download FIN Product Data

	MATERIAL	FINISH	SIZE/SPACING
POST	Composite Stainless Steel (304 or 316)and Wood (Red Oak, Cherry or Maple)	#6 Satin + Unstained Wood	2.5”x1.4” @ 5’-0” max. O.C. 4’-6” max. for perforated and wire mesh infill. Fascia, Top or Core mount.
INFILL OPTIONS	Glass	Clear, Tinted or Frit	Min. 3/8” laminated glass with PVB or SGP interlayer [1] Glass standard thickness: 3/8”, 1/2”, 5/8”, 3/4” Interlayer standard thickness: SGP: 0.035” , 0.06” PVB: 0.035”
	Perforated Metal	#6 Satin	1” wide frame
	Wire Mesh		
TOP RAIL/HAND RAIL	Stainless Steel Tube	#6 Satin, Powder Coat	Ø1-1/2” or Ø2” for Hand Rail Ø1-1/2”, Ø2” or 2”x1” Rectangular tube for Top Rail
	Stainless Steel Tube with LED [2]	#6 Satin	Ø1-1/2” with LED LINEAR, Ø1-1/2” or Ø2” with LED POD
	Wood (Red Oak, Cherry or Maple) [3]	Unstained	Ø2”
	Wood (Red Oak, Cherry or Maple) with LED		Ø2” with LED LINEAR

Intertek

1. IBC 2015 & newer requires railing glass to be laminated. VIVA recommends SGP for exterior applications.

2. All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

3. Other species available upon request.

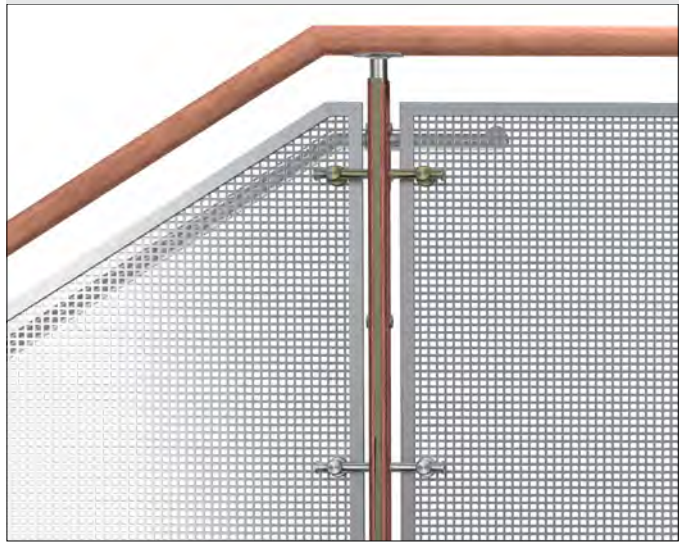
FIN GLASS & METAL SYSTEM - INFILL OPTIONS

GLASS



VIVA's tempered glass infills provide optimal line of sight as well as an understated elegance.
Clear Laminated (PVB or SGP) | Bent | Tinted | Ceramic Frit Patterned | Colored Interlayer

PERFORATED METAL PANELS



VIVA's perforated metal infill panels feature a solid metal outer frame with rounded, slotted or square motifs.

Perforated Metal Panel Patterns on Pg. 213

WIRE MESH PANELS



VIVA's wire mesh infill features an organic, interwoven fabric as an infill. Mesh infills are timeless and easy to maintain. The signature box frame completes the system for a clean, sharp look.

Wire Mesh Panel Patterns on Pg. 212

FIN GLASS & METAL SYSTEM - MOUNTING CONDITIONS

TOP MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR
	CORE

FASCIA MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR

TOP MOUNT



FASCIA MOUNT

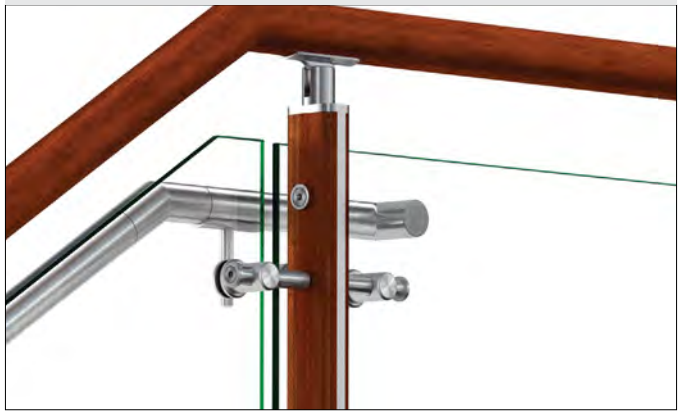


CORE MOUNT



FIN GLASS & METAL SYSTEM - FINISH OPTIONS

#6 SATIN







FIN RAILING SYSTEM | INFILL: TEMPERED GLASS

ROBB & STUCKY SHOWROOM - BOCA RATON, FL

General Contractor: Fisher Contracting

Architect: MHK Architecture & Planning

Visit the project gallery.

FIN RAILING SYSTEM | INFILL: TEMPERED GLASS

SHAWNEE MISSION BIRTH CENTER - MERRIAM, KS

General Contractor: United Excel Corp

Architect: HWA Hoefer Wysocki Architects

Visit the project gallery.

FIN RAILING SYSTEM | INFILL: TEMPERED GLASS

BOSTON UNIVERSITY STUDENT CENTER - BOSTON, MA

General Contractor: Bruner Cott & Associates

Visit the project gallery.

STAIR WRAP GLASS & METAL SYSTEM

STAIR WRAP -
AVAILABLE INFILLS

- Glass
- Laser Cut Panel

Elevate your design vision with VIVA Railings' Stair Wrap Systems, the latest innovation in architectural railings. Designed to integrate harmoniously with our railing solutions, Stair Wraps offer a visually seamless transition with transoms and soffits below stairs and balconies, forming a cohesive "wrap-around" effect inspired by the needs and feedback of our discerning customers.



Scan the QR code to check out the STAIR WRAP system on our website and the interactive 3D viewport

Download STAIR WRAP Product Data

STAIR WRAP GLASS SOFFIT - TECHNICAL DATA

	MATERIAL	FINISH	SIZE/SPACING
HARDWARE	Aluminum	Powder Coat	2-3/4”x1-3/4” Hardware
SOFFIT	Temp. Laminated Glass	Clear, Tinted, Colored Interlayer Printed or Casted	3/8” or 1/2” Lami. Temp. Glass PVB or SGP[2] interlayer[1].

Intertek

1. Thickness and interlayer type typically to be determined based on engineering requirements.

2. VIVA Railings recommends using SGP for external applications.

Available in a wide range of colors. (Replaces traditional powder coat finish options.)

STAIR WRAP METAL SOFFIT - TECHNICAL DATA

	MATERIAL	FINISH	SIZE/SPACING
SOFFIT	Stainless Steel (304 or 316)	#6 Satin Powder Coat	2” wide with 14GA thickness. 4’-0” max. O.C. w/ LED linear option.
	Aluminum	Powder Coat	

STAIR WRAP GLASS

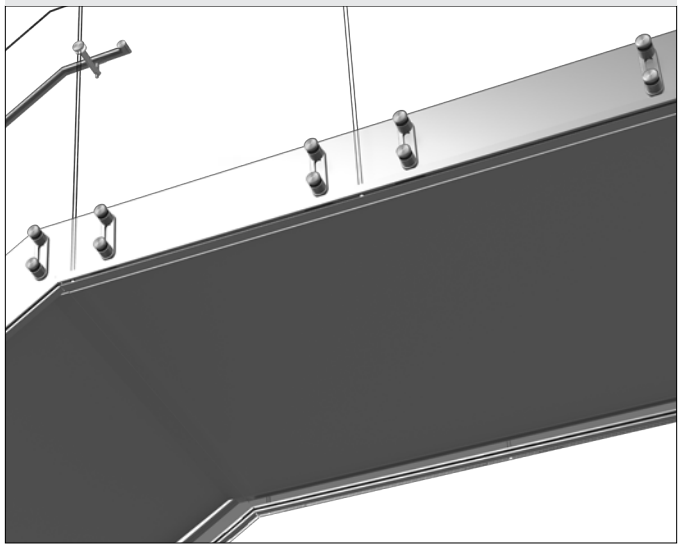


STAIR WRAP METAL

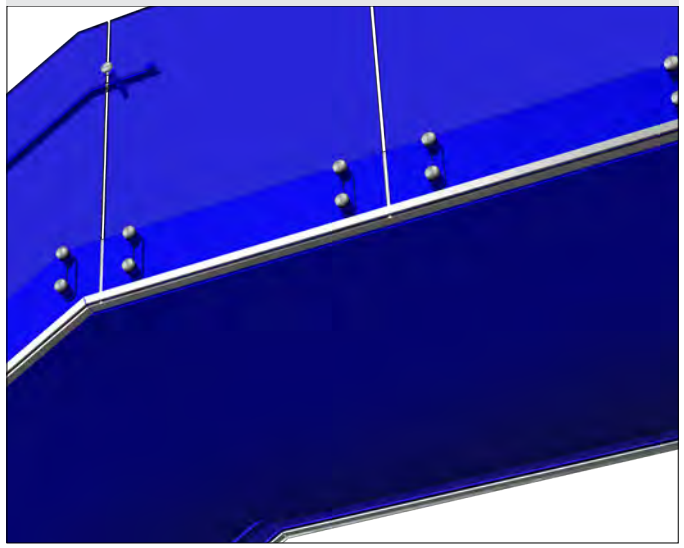


STAIR WRAP GLASS FINISH OPTIONS

CLEAR

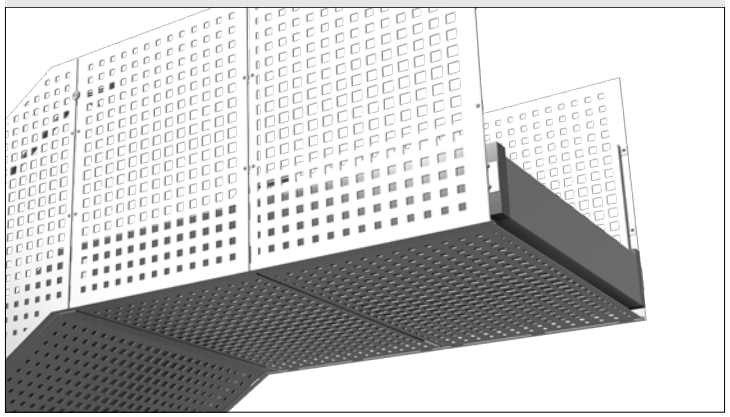


TINTED, COLORED INTERLAYER, PRINTED



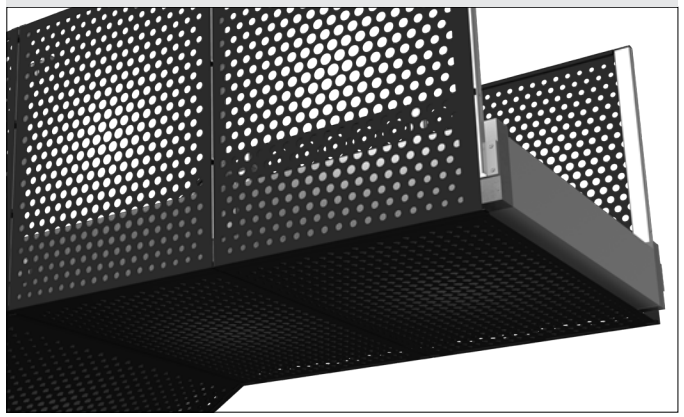
STAIR WRAP METAL FINISH OPTIONS

#6 Satin



#6 Satin Finish — A mechanically polished stainless steel finish delivering a smooth, low-reflective surface ideal for high-traffic commercial applications. Ideal for interior and exterior commercial railing applications requiring a refined, low-gloss aesthetic with enhanced corrosion resistance. Meets ASTM A480 standards.

Powder Coat



Powder coating is durable and scratch resistant so it weathers and retains its original hue better than conventional liquid coatings.



STAIR WRAP SYSTEM | INFILL: PERF METAL

TCC NORTHWEST CAMPUS - FT. WORTH, TX

General Contractor: Skanska USA Building

Architect: Huckabee Architects

Visit the project gallery.

STAIR WRAP SYSTEM | INFILL: PERF METAL

ACC HIGHLAND CAMPUS - AUSTIN, TX

General Contractor: Flintco

Architect: Perkins+Will

Visit the project gallery.



STAIR WRAP SYSTEM | INFILL: TEMPERED GLASS

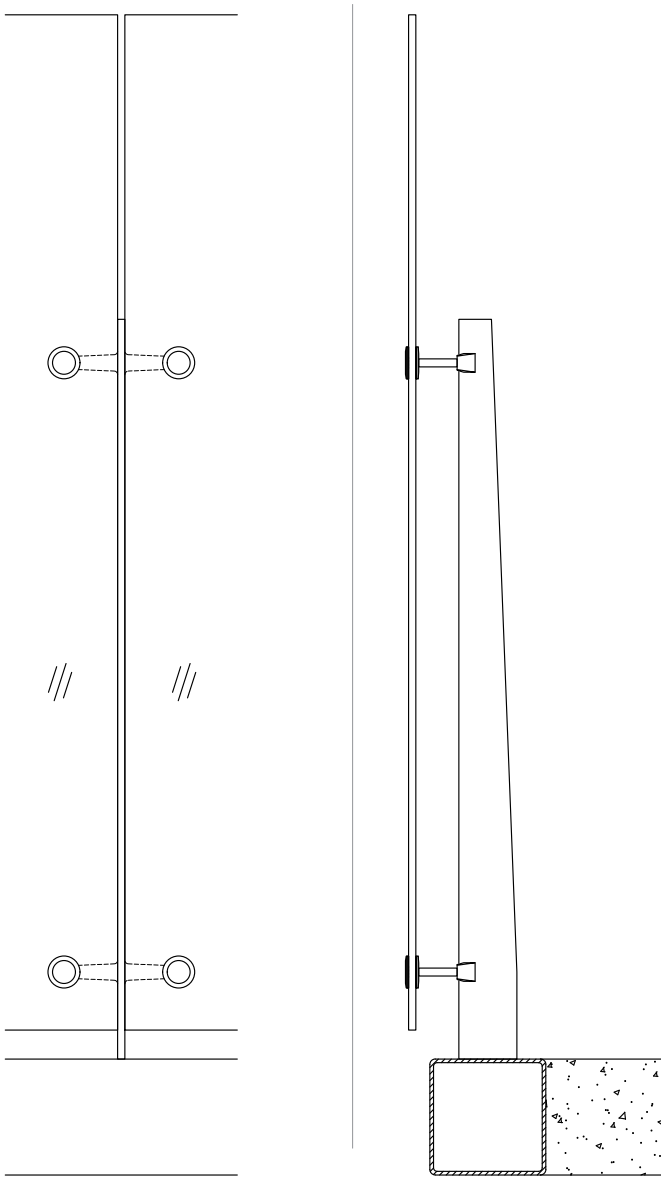
SMU MOODY HALL - DALLAS, TX

General Contractor: The Beck Group

Architect: Smithgroup Inc

Visit the project gallery.

WINDWALL™ GLASS SYSTEM

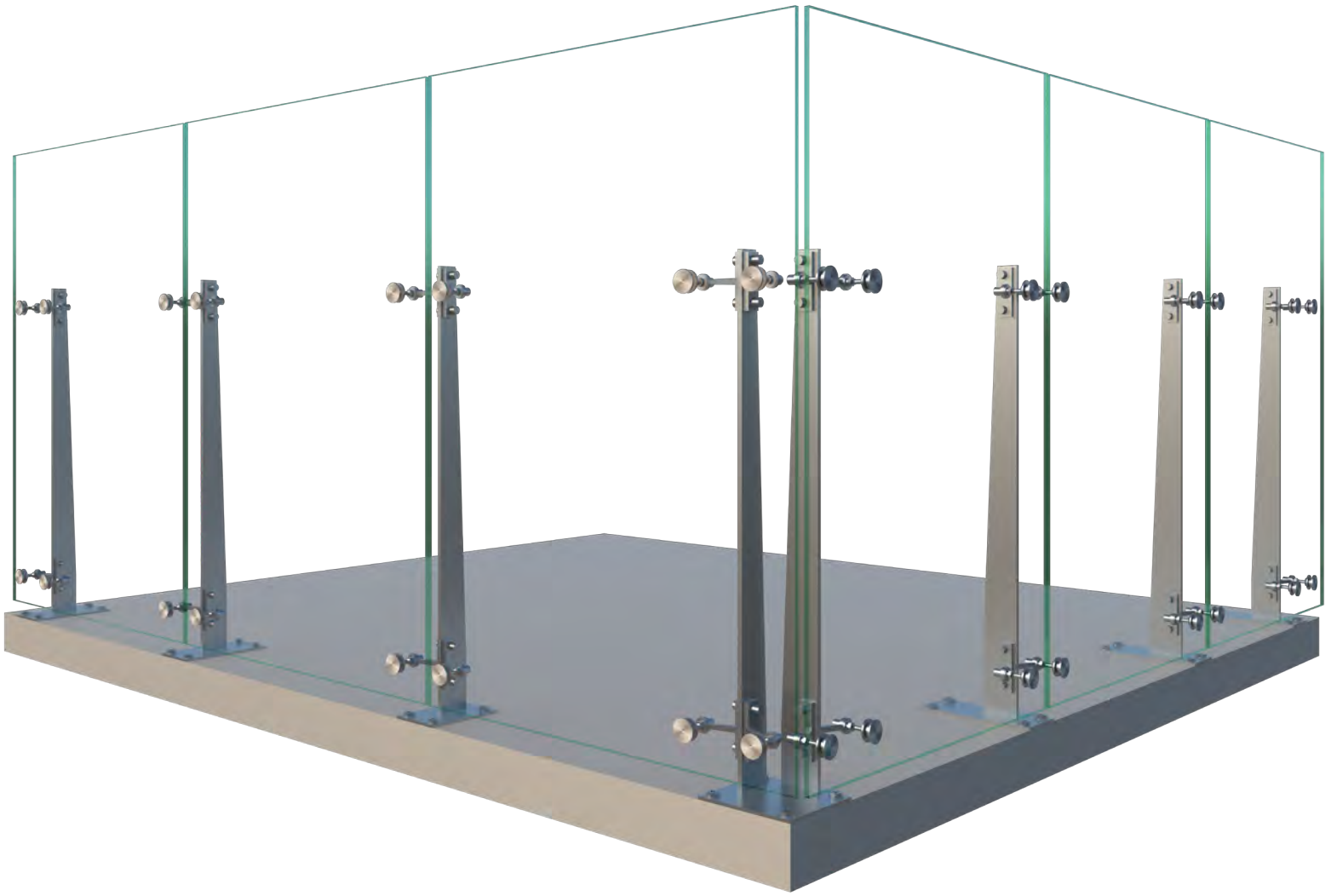


Other mounting options available.

WINDWALL - AVAILABLE INFILL

- Glass

Our WINDWALL Solutions are typically used at amenity deck levels in high rise residential projects or by poolside. These applications require custom engineering solutions and hence every windwall design is project specific and depends on floor elevation, wind loads, layout and location of the building.



Scan the QR code to check out the WINDWALL system on our website and the interactive 3D viewport

WINDWALL GLASS SYSTEM - TECHNICAL DATA

Download WINDWALL Product Data

	MATERIAL	FINISH	SIZE/SPACING
POST	Stainless Steel (304 or 316)	#6 Satin Powder Coat	2 1/2” ~ 5” Wide flat bar post @ 4’-0” max. O.C. 4’-0” ~ 8’-0” Height Wind wall. Top or Core mount.
INFILL	Glass	Clear, Tinted or Frit	Min. 1/2” laminated glass with SGP interlayer [1] Glass standard thickness: 1/2”, 5/8”, 3/4” Interlayer standard thickness, SGP: 0.035” , 0.06”

Intertek

1. IBC 2015 & newer requires railing glass to be laminated. VIVA recommends SGP for exterior applications.

WINDWALL GLASS SYSTEM - INFILL OPTIONS

GLASS



VIVA's tempered glass infills provide optimal line of sight as well as an understated elegance.
Clear Laminated (PVB or SGP) | Bent | Tinted | Ceramic Frit Patterned | Colored Interlayer

WINDWALL GLASS SYSTEM - MOUNTING CONDITIONS

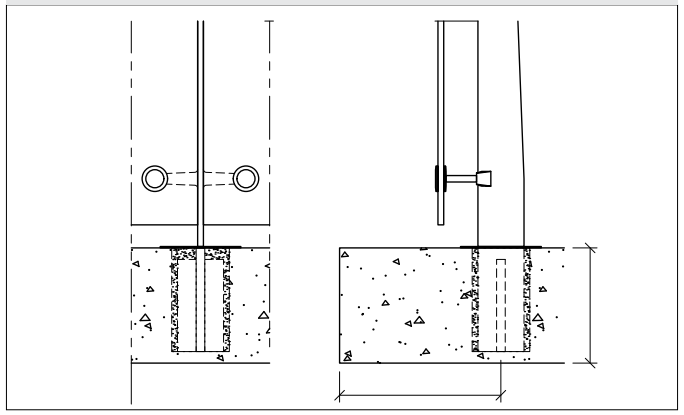
TOP MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR
	CORE

FASCIA MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR

TOP MOUNT



CORE MOUNT



WINDWALL GLASS SYSTEM - FINISH OPTIONS

#6 Satin



#6 Satin Finish — A mechanically polished stainless steel finish delivering a smooth, low-reflective surface ideal for high-traffic commercial applications. Ideal for interior and exterior commercial railing applications requiring a refined, low-gost aesthetic with enhanced corrosion resistance. Meets ASTM A480 standards.

Powder Coat



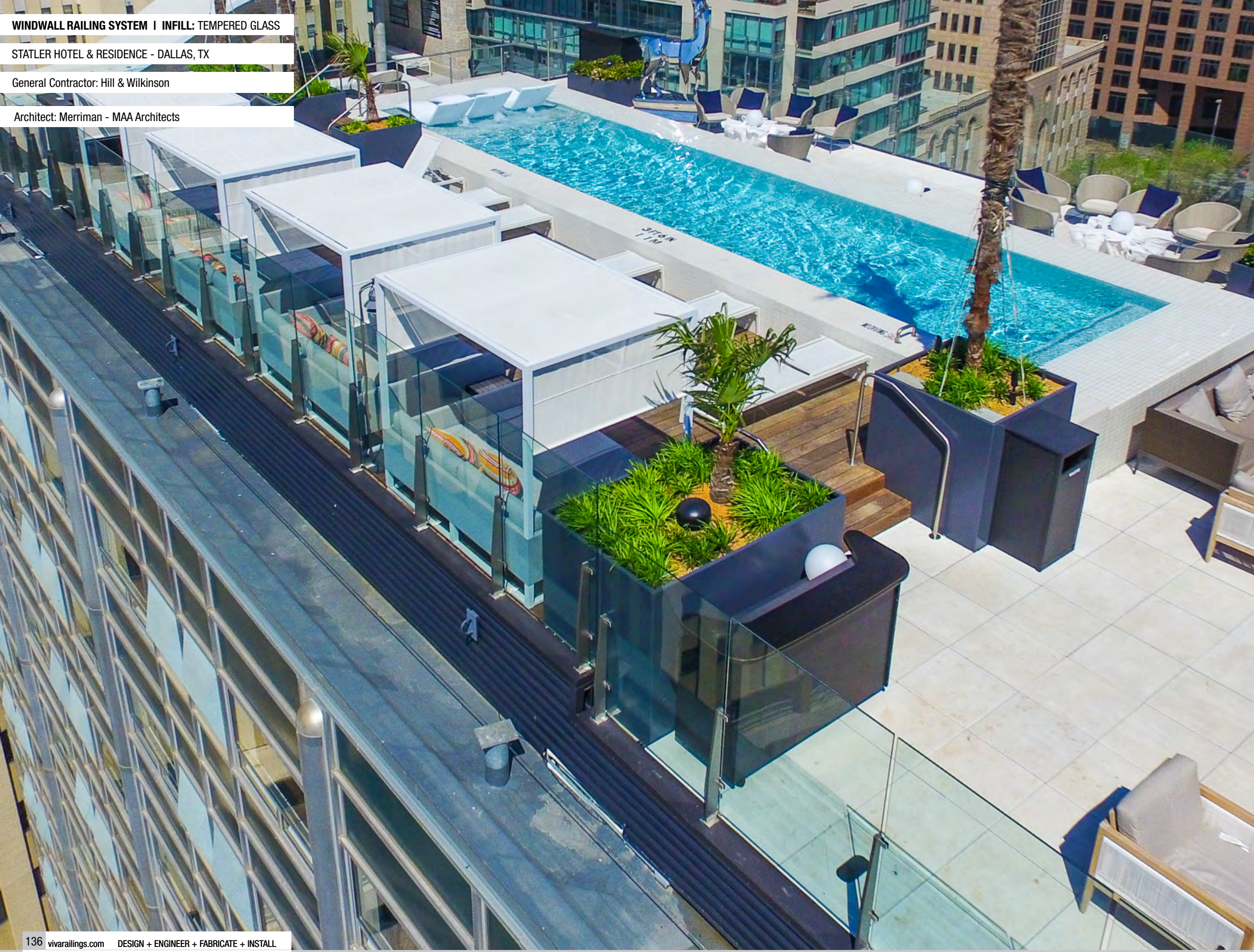
Powder coating is durable and scratch resistant so it weathers and retains its original hue better than conventional liquid coatings.

WINDWALL RAILING SYSTEM | INFILL: TEMPERED GLASS

STATLER HOTEL & RESIDENCE - DALLAS, TX

General Contractor: Hill & Wilkinson

Architect: Merriman - MAA Architects



WINDWALL RAILING SYSTEM | INFILL: TEMPERED GLASS

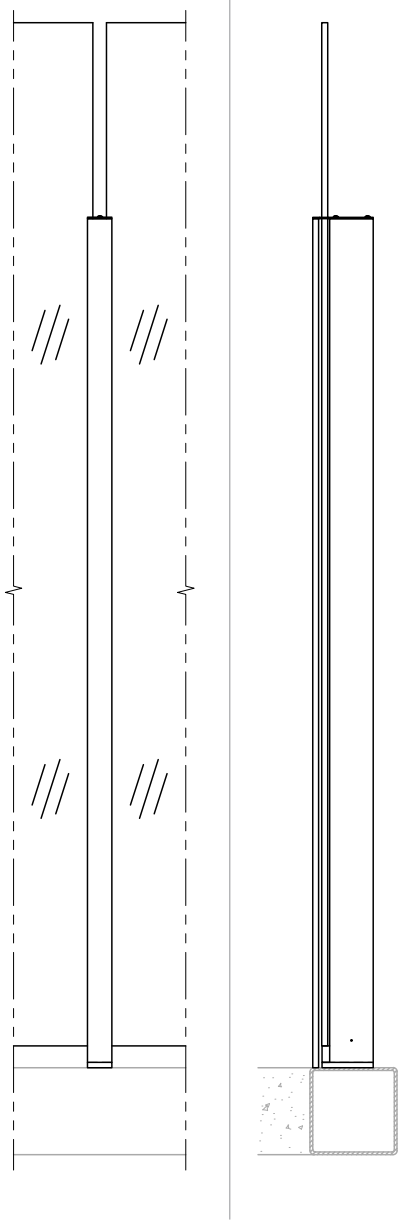
HI-LINE DRIVE - DALLAS, TX

General Contractor: Rogers O' Brien Construction

Architect: GDA Architects



ALUM. WINDWALL™ GLASS SCREEN SYSTEM

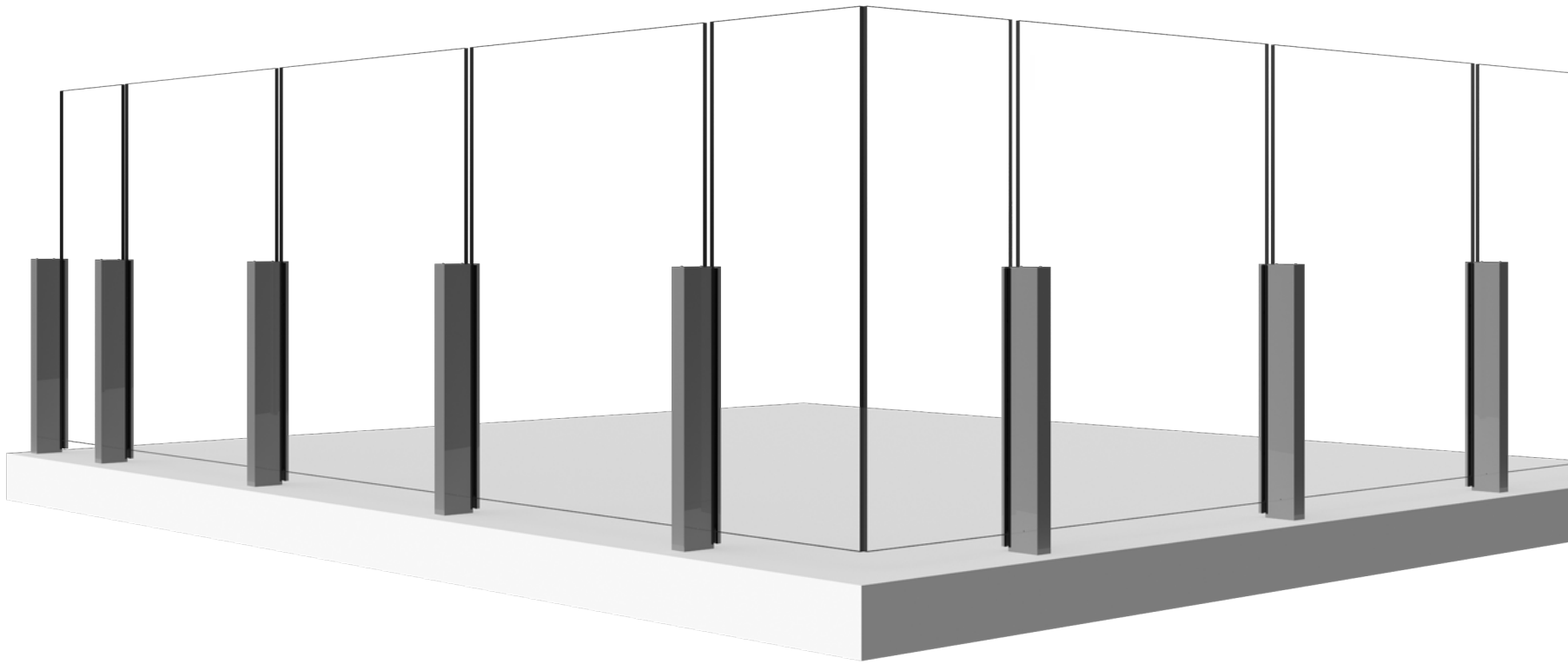


Other mounting options available.

ALUM. WINDWALL - AVAILABLE INFILL

- Glass

The ALUM. WINDWALL system is an alternative addition to our windwall system and is typically used at amenity deck levels in high rise residential projects or by poolside. Windwall system applications require custom engineering solutions and hence every windwall design is project specific and depends on floor elevation, wind loads, layout and location of the building.



Scan the QR code to check out the ALUM. WINDWALL system on our web-site and the interactive 3D viewport

ALUM. WINDWALL GLASS SCREEN SYSTEM - TECHNICAL DATA

Download ALUM. WINDWALL Product Data

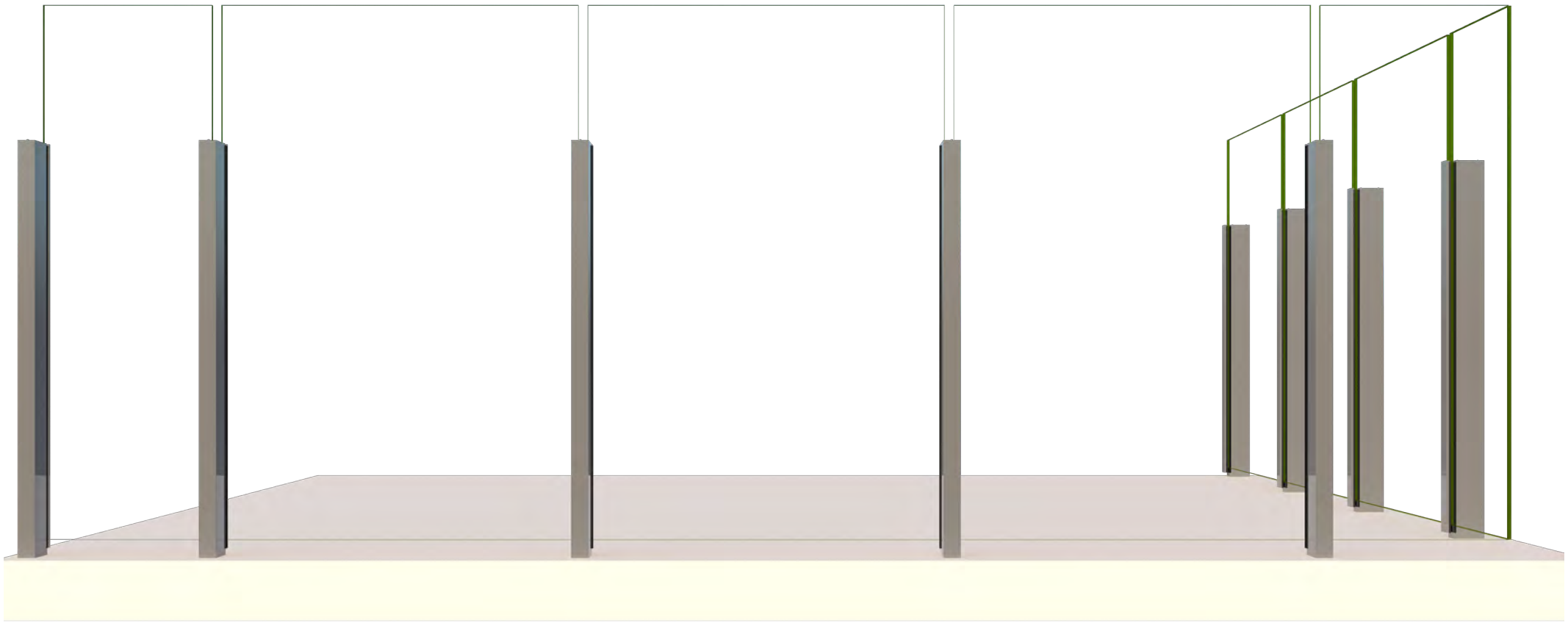
	MATERIAL	FINISH	SIZE/SPACING
POST	Aluminum	Powder Coat Super Polyester (AAMA 2604) [2] Powder Coat PVDF (AAMA 2605) [2]	2 1/4”x5 7/16” Square post @ 4’-0” max. O.C. 4’-0”, 6’-0” & 8’-0” Height Alum. Windwall. Anchored, Cored or Welded mount.
INFILL	Glass	Clear, Tinted or Frit	Min. 1/2” laminated glass with SGP interlayer [1] Glass standard thickness: 1/2”, 5/8”, 3/4” Interlayer standard thickness, SGP: 0.035” , 0.06”

1. IBC 2015 & newer requires railing glass to be laminated. VIVA rALUM.mmends SGP for exterior applications.

2. $ to $$$: indicates finish type comparative cost.

ALUM. WINDWALL GLASS SCREEN SYSTEM - INFILL OPTIONS

GLASS



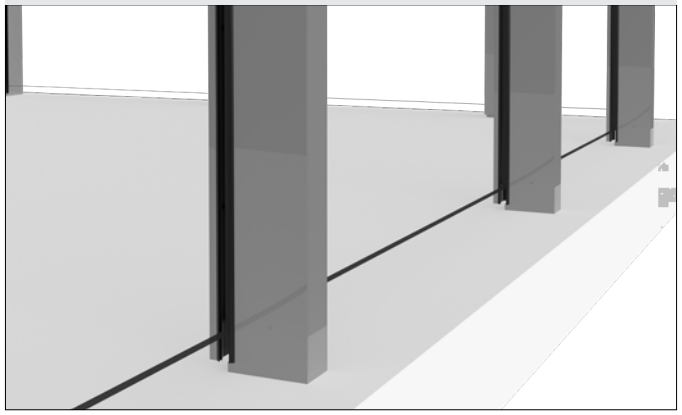
VIVA's tempered glass infills provide optimal line of sight as well as an understated elegance.
Clear Laminated (PVB or SGP) | Bent | Tinted | Ceramic Frit Patterned | Colored Interlayer

ALUM. WINDWALL GLASS - MOUNTING CONDITIONS

TOP MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR
	CORE

FASCIA MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR

TOP MOUNT



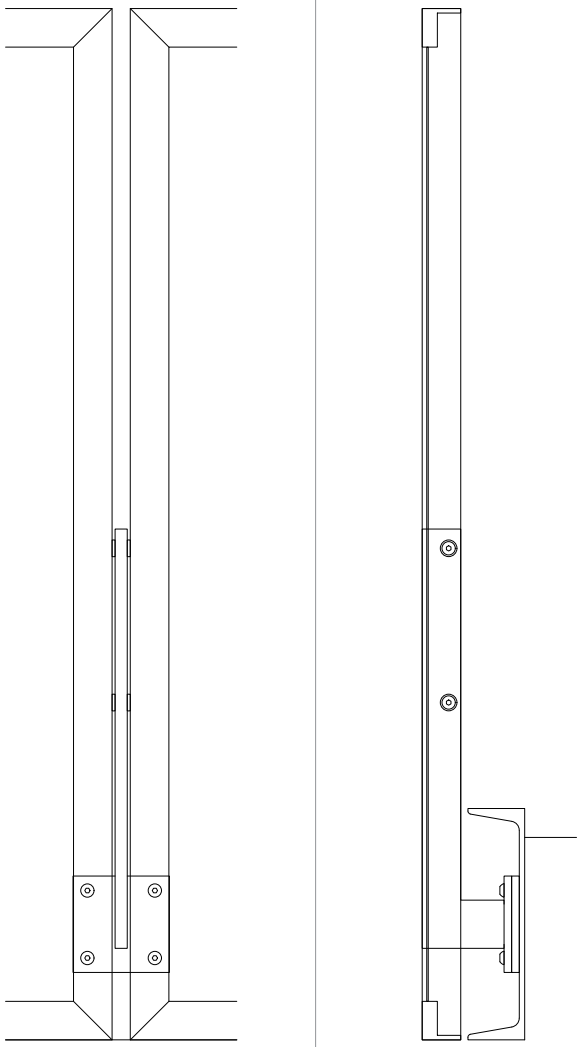
ALUM. WINDWALL GLASS - FINISH OPTIONS

Powder Coat



Powder coating is durable and scratch resistant so it weathers and retains its original hue better than conventional liquid coatings.

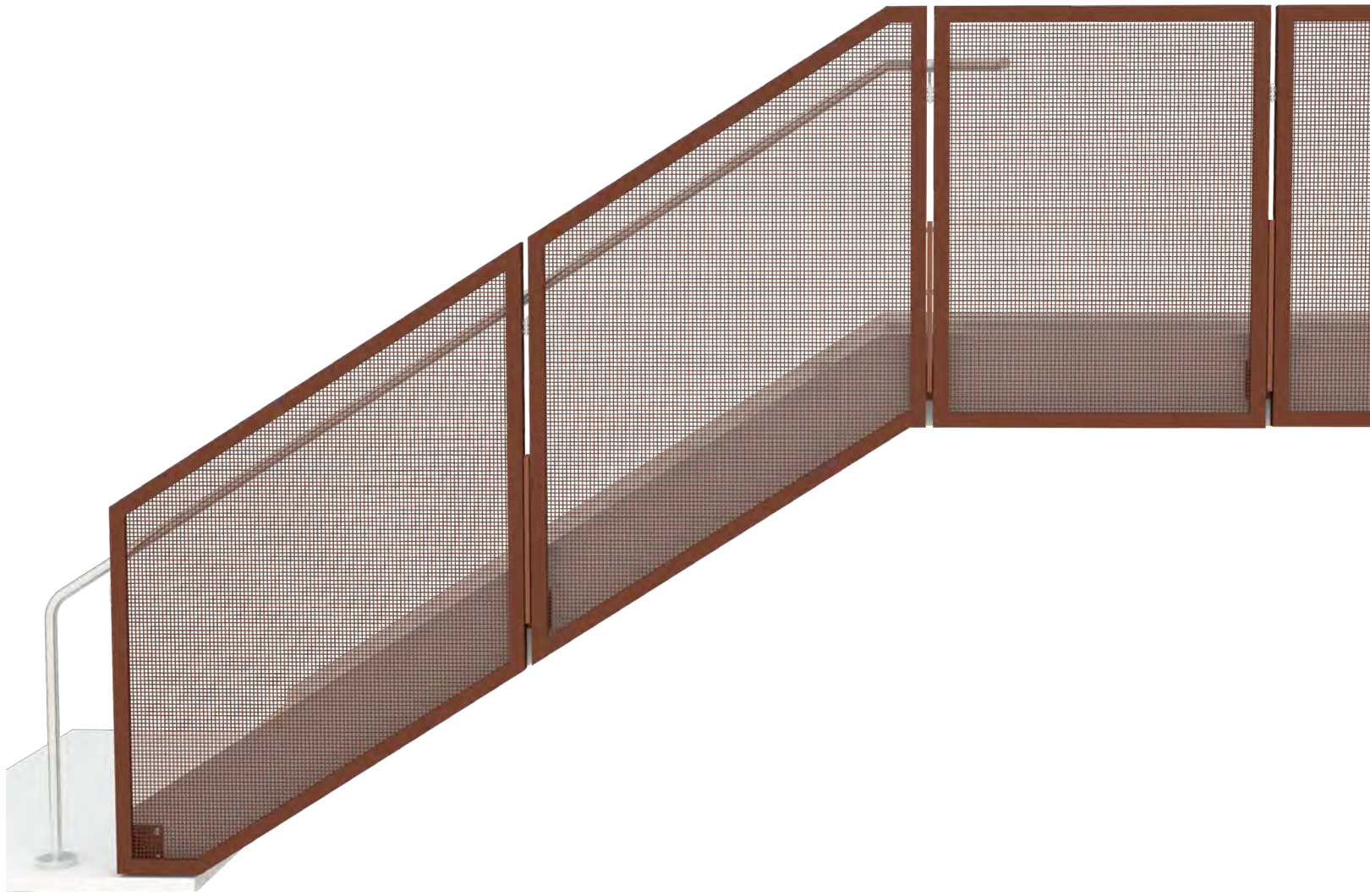
FRAME™ METAL SYSTEM



FRAME - AVAILABLE INFILLS

- Perforated Metal

FRAME is a structural metal panel system that is picture framed with your favorite perforated metal panel. Wide edges of FRAME create a bold statement with an art deco look. The supporting base is minimalistic, almost out of sight, giving you a floating metal panel. Wide frame also creates an integral top guard edge, eliminating the need for the added top cap.



Other mounting options available.

Scan the QR code to check out the FRAME system on our website and the interactive 3D viewport

FRAME METAL SYSTEM - TECHNICAL DATA

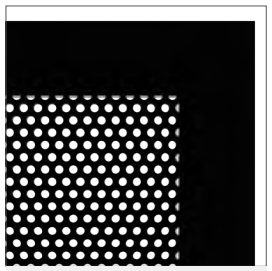
Download FRAME Product Data

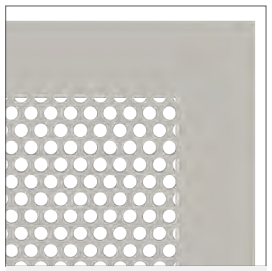
	MATERIAL	FINISH	SIZE/SPACING
POST	Stainless Steel (304 or 316)	#6 Satin	Solid bar post @ 4’-3” max. O.C. Fascia, Top or Core mount.
	Steel	Powder Coat	
INFILL OPTIONS	Aluminum Perforated	Powder Coat	2” wide with aluminum angle framed panel
HAND RAIL	Stainless Steel Tube	#6 Satin, Powder Coat	Ø1-1/2” or Ø2” tube
	Stainless Steel Tube with LED [1]	#6 Satin	Ø1-1/2” with LED LINEAR, Ø1-1/2” or Ø2” with LED POD
	Wood (Red Oak, Cherry or Maple) [2]	Unstained	Ø2”
	Wood (Red Oak, Cherry or Maple) with LED		Ø2” with LED LINEAR

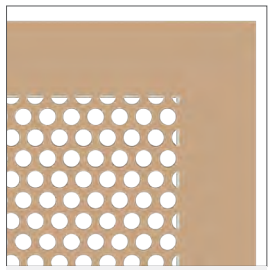
Intertek

1. All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

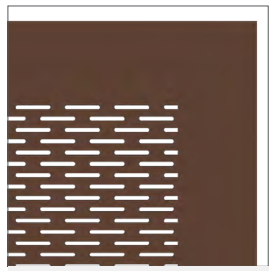
2. Other species available upon request.

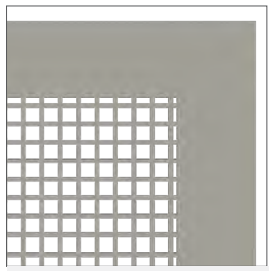

PMRO - 0610


PMRO - 1014


PMRO - 1217


PMSL - 1122


PMSL - 0325


PMSQ - 1013

FRAME METAL SYSTEM - INFILL OPTIONS

PERFORATED METAL PANELS



VIVA's perforated metal infill panels feature a solid metal outer frame with rounded, slotted or square motifs.

Perforated Metal Panel Patterns on Pg. 213

FRAME METAL SYSTEM - MOUNTING CONDITIONS

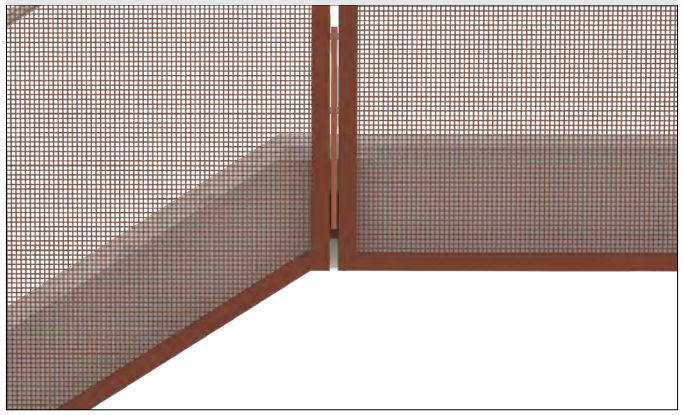
TOP MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR
	CORE

FASCIA MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR

TOP MOUNT

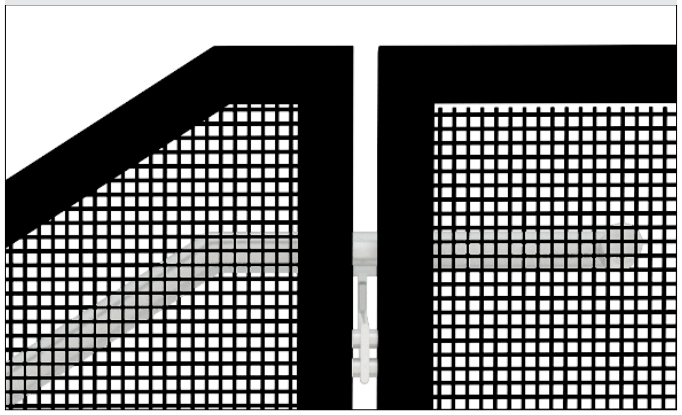


FASCIA MOUNT



FRAME METAL SYSTEM - FINISH OPTIONS

POWDER COAT



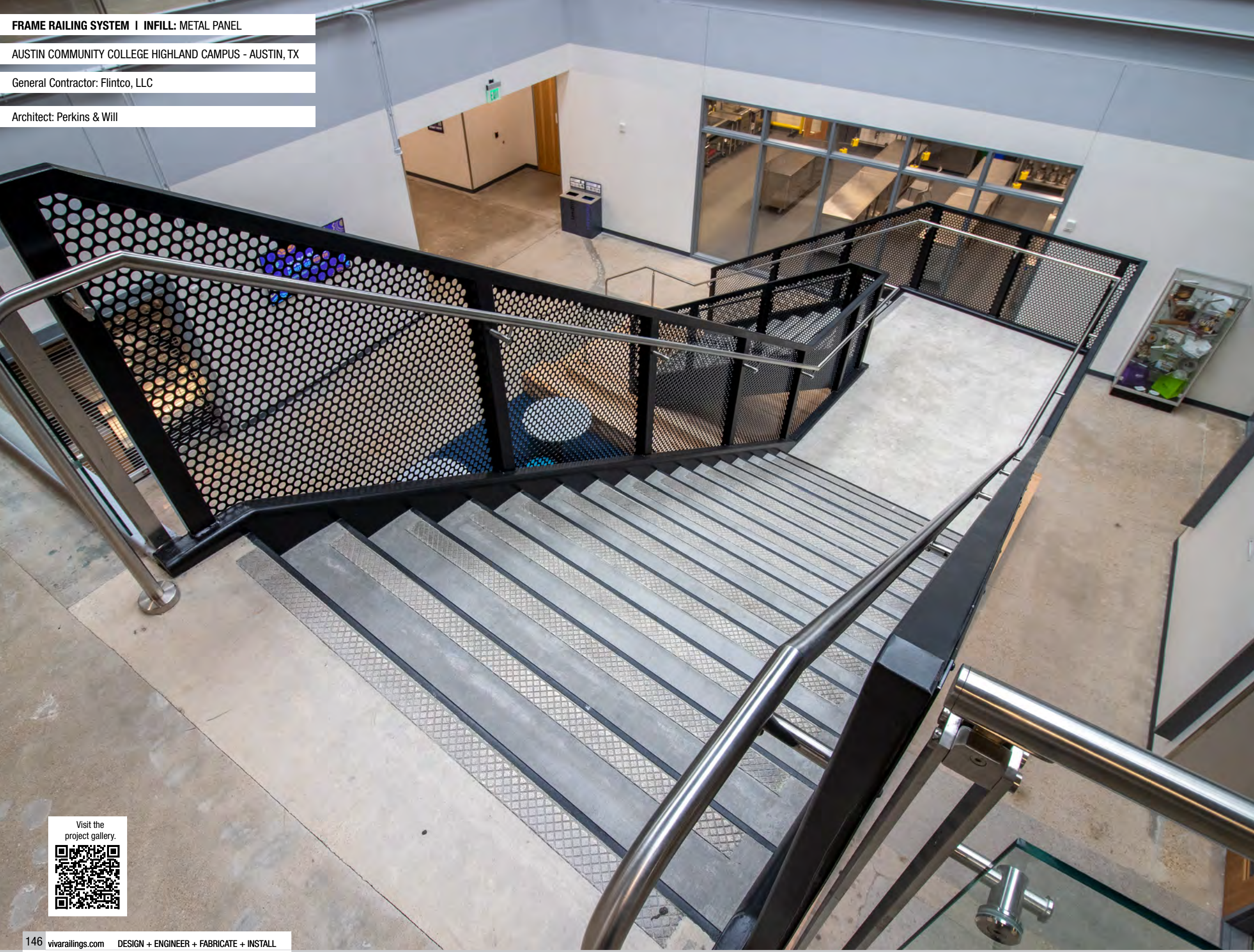
Powder coating is durable and scratch resistant so it weathers and retains its original hue better than conventional liquid coatings.

FRAME RAILING SYSTEM | INFILL: METAL PANEL

AUSTIN COMMUNITY COLLEGE HIGHLAND CAMPUS - AUSTIN, TX

General Contractor: Flintco, LLC

Architect: Perkins & Will



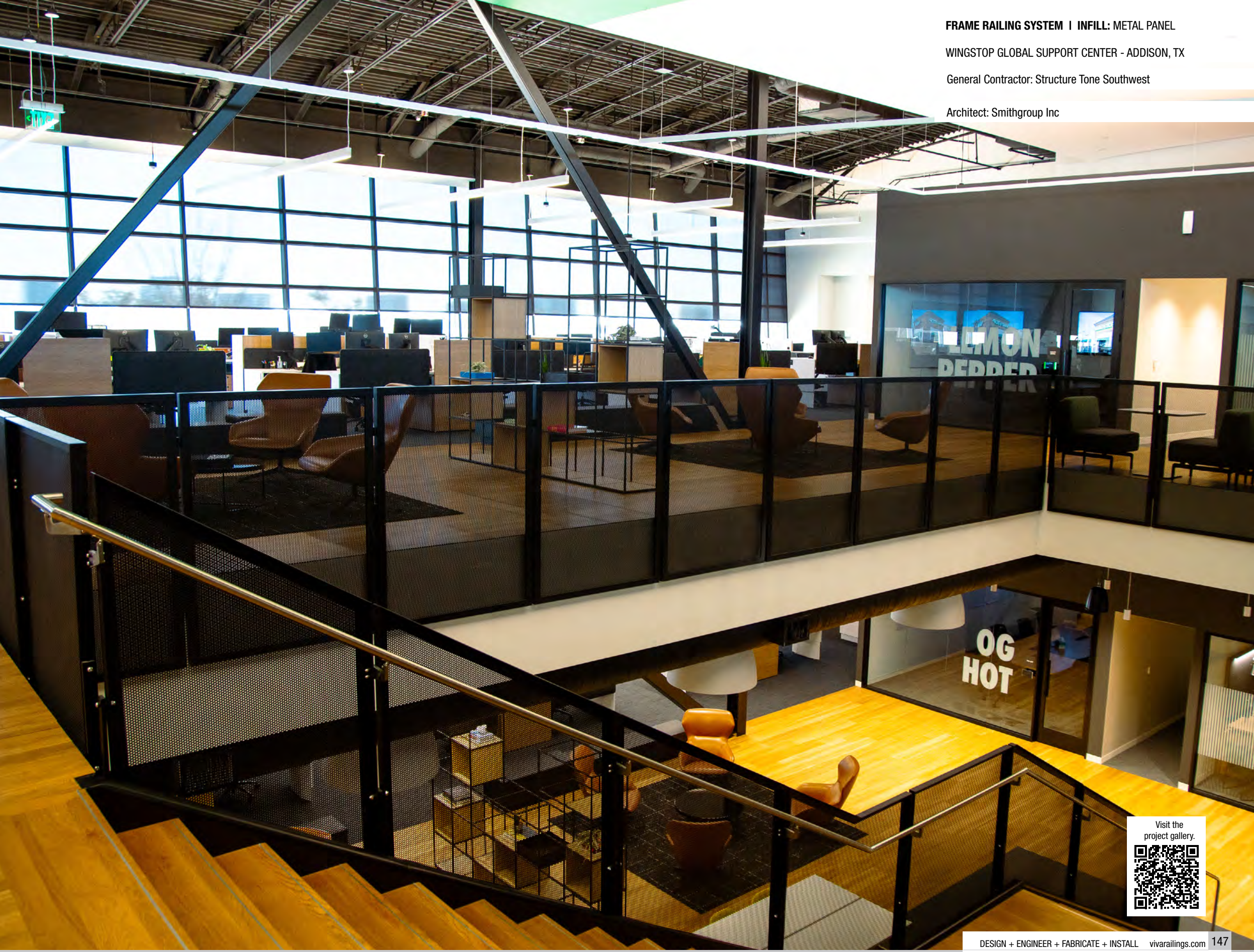
Visit the project gallery.

FRAME RAILING SYSTEM | INFILL: METAL PANEL

WINGSTOP GLOBAL SUPPORT CENTER - ADDISON, TX

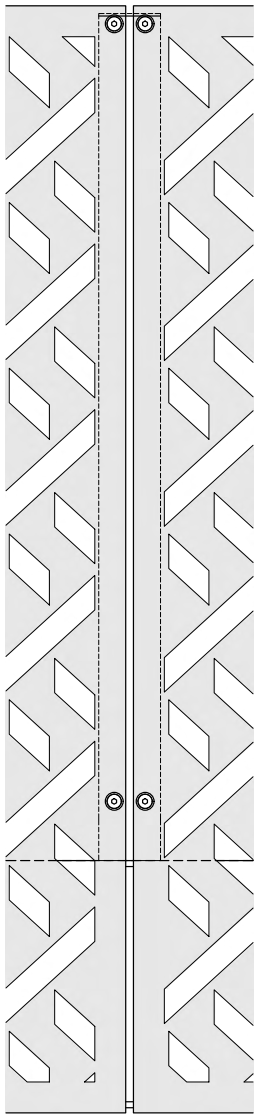
General Contractor: Structure Tone Southwest

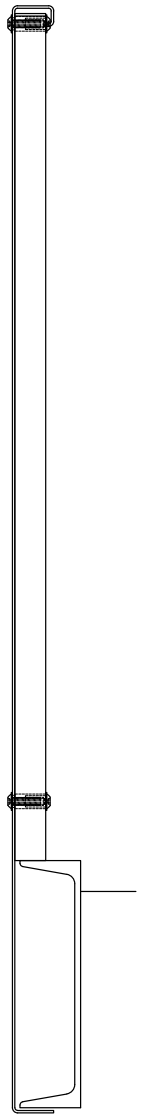
Architect: Smithgroup Inc



Visit the project gallery.

FOLD™ METAL SYSTEM





- FOLD - LASER CUT PANELS
  - Aluminum
  - Powder Coated or Anodized
  - Powder Coated Steel

Our FOLD Panel Railing System is an ingeniously engineered structural sheet metal fabrication design. This system features CNC laser cut patterns that provide a range of pre-configured or custom designs of your choice. With material choices of aluminum in finishes of powder coating & anodized and stainless steel in #6 satin and ECM colors – what you can do with the fold panel system on your project is best left to your imagination.

Laser Cut Patterns on Pg. 150

IMPORTANT NOTE: Our perforated metal patterns PMRO, PMSQ & PMSL are punch-hole patterns and CANNOT BE USED with FOLD/STRUC Panel Railing systems.



Other mounting options available.

Scan the QR code to check out the FOLD system on our website and the interactive 3D viewport

FOLD METAL SYSTEM - TECHNICAL DATA

Download FOLD Product Data

	MATERIAL	FINISH	SIZE/SPACING
POST	Stainless Steel (304 or 316)	#6 Satin	Formed panels @ 4’-6” max. O.C. Fascia, Top or Core mount.
	Steel	Powder Coat PVDF VIVA Standard: All brackets, spiders & accessories are #6 satin SS and uncoated (coated finish available upon request).	
INFILL	Stainless Steel (304 or 316)	#6 Satin	2” wide with 14GA thickness. 4’-0” max. O.C.
		Powder Coat - Super Polyester (AAMA 2604) - $ [1]	
	Aluminum	Powder Coat - Super Polyester (AAMA 2604) - $	
		Powder Coat - PVDF (AAMA 2605) - $$	
	Steel	Powder Coat	
HAND RAIL	Stainless Steel Tube	#6 Satin (Recommended) Powder Coat PVDF	Ø1-1/2” or Ø2” tube
	Stainless Steel Tube with LED [2]	#6 Satin	Ø1-1/2” with LED LINEAR, Ø1-1/2” or Ø2” with LED POD
	Wood (Red Oak, Cherry or Maple) [3]	Unstained	Ø2”
	Wood (Red Oak, Cherry or Maple) with LED		Ø2” with LED LINEAR

Intertek

1. $ to $$$: Indicates finish type comparative cost.

2. All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

3. Other species available upon request.

FOLD METAL SYSTEM - INFILL OPTIONS

LASER CUT METAL PATTERNS



Laser Cut Patterns on Pg. 150

FOLD METAL SYSTEM - MOUNTING CONDITIONS

TOP MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR
	CORE

FASCIA MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR

TOP MOUNT

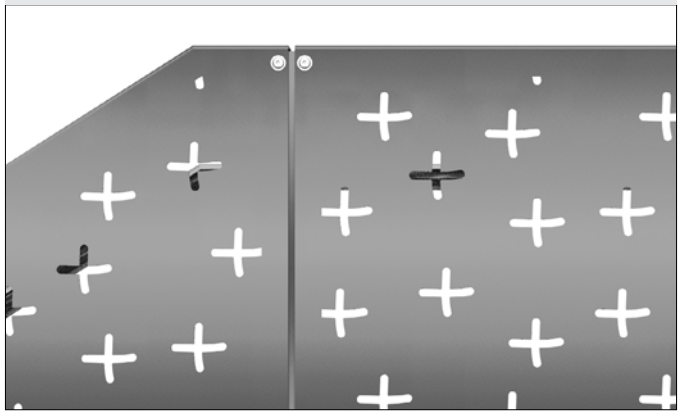


FASCIA MOUNT



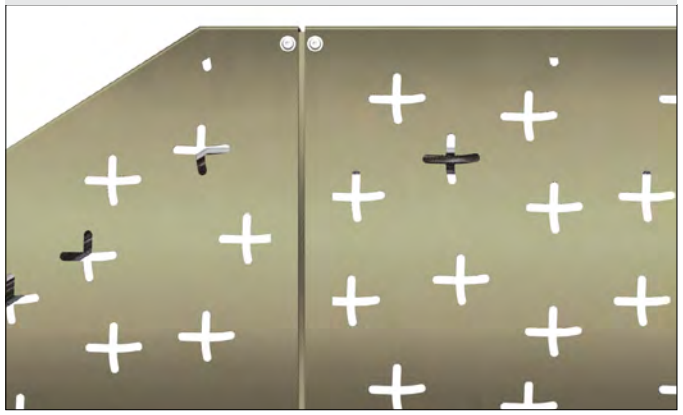
FOLD METAL SYSTEM - FINISH OPTIONS

#6 Satin



#6 Satin Finish — A mechanically polished stainless steel finish delivering a smooth, low-reflective surface ideal for high-traffic commercial applications. Ideal for interior and exterior commercial railing applications requiring a refined, low-gloss aesthetic with enhanced corrosion resistance. Meets ASTM A480 standards.

Powder Coat



Powder coating is durable and scratch resistant so it weathers and retains its original hue better than conventional liquid coatings.

FOLD RAILING SYSTEM | INFILL: METAL PANEL

LEWISVILLE ISD CAREER CENTER - LEWISVILLE, TX

General Contractor: Northstar Builders

Architect: Stantec

Visit the project gallery.

FOLD RAILING SYSTEM | INFILL: METAL PANEL

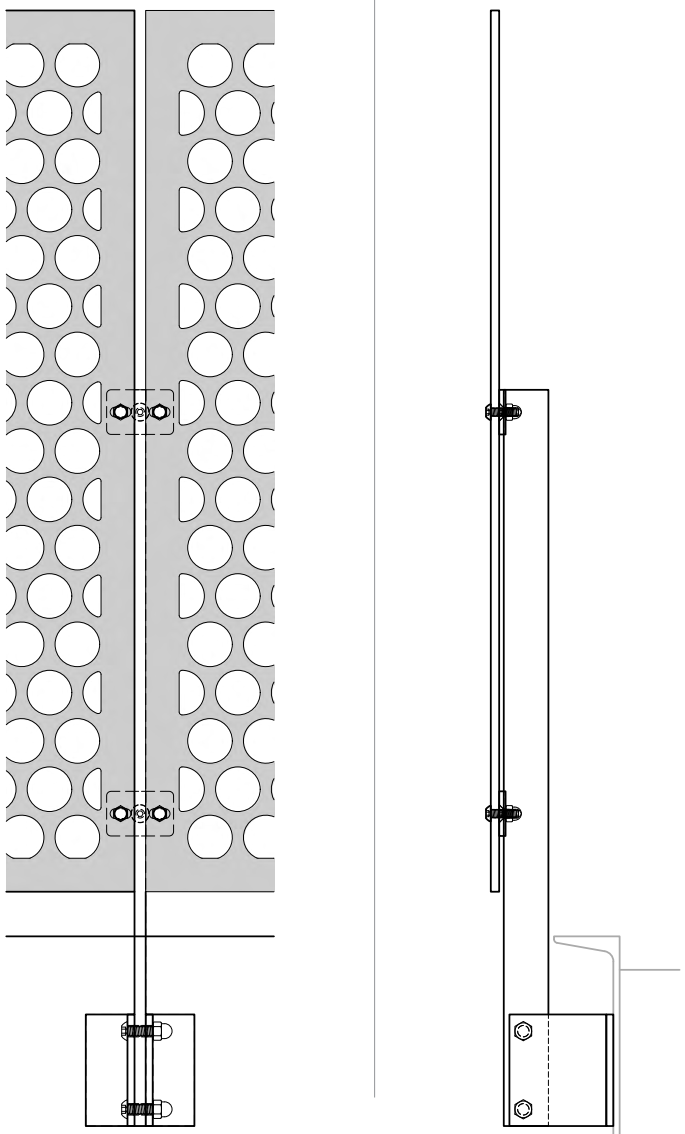
TARRANT COUNTY COLLEGE NW CAMPUS - FT. WORTH, TX

General Contractor: Skanska USA Building - Dallas TX

Architect: Huckabee Architects - Fort Worth TX

Visit the project gallery.

STRUC™ METAL SYSTEM



Other mounting options available.

STRUC - LASER CUT PANELS

- Aluminum
- Powder Coated or Anodized
- Powder Coated Steel

Our STRUC Panel Railing System is an ingeniously engineered structural sheet metal fabrication design. This system features CNC laser cut patterns that provide a range of pre-configured or custom designs of your choice. With material choices of aluminum in finishes of powder coating & anodized and stainless steel in #6 satin. – what you can do with the struc panel system on your project is best left to your imagination. This system is available in a range of pre-configured patterns or custom designs of your choice and allows you to customize company logos and images.

Laser Cut Patterns on Pg. 154

IMPORTANT NOTE: Our perforated metal patterns PMRO, PMSQ & PMSL are punch-hole patterns and CANNOT BE USED with FOLD/STRUC Panel Railing systems.





Scan the QR code to check out the STRUC system on our website and the interactive 3D viewport

STRUC METAL SYSTEM - TECHNICAL DATA

Download STRUC Product Data

	MATERIAL	FINISH	SIZE/SPACING
POST	Stainless Steel (304 or 316) Steel	#6 Satin Powder Coat PVDF VIVA Standard: All brackets, spiders, and accessories are satin finish stainless steel and are not coated. A coated finish is available upon request.	4'-0" max. O.C. post spacing, with 18" max. cantilever panel Fascia, Top or Core mount.
INFILL OPTIONS	Aluminum	Powder Coat PVDF	Flat aluminum panel
HAND RAIL	Stainless Steel Tube	#6 Satin (Recommended) Powder Coat PVDF	Ø1-1/2" or Ø2" tube
	Stainless Steel Tube with LED [2]		Ø1-1/2" with LED LINEAR, Ø1-1/2" or Ø2" with LED POD
	Wood (Red Oak, Cherry or Maple) [3]	Unstained	Ø2"
	Wood (Red Oak, Cherry or Maple) with LED		Ø2" with LED LINEAR

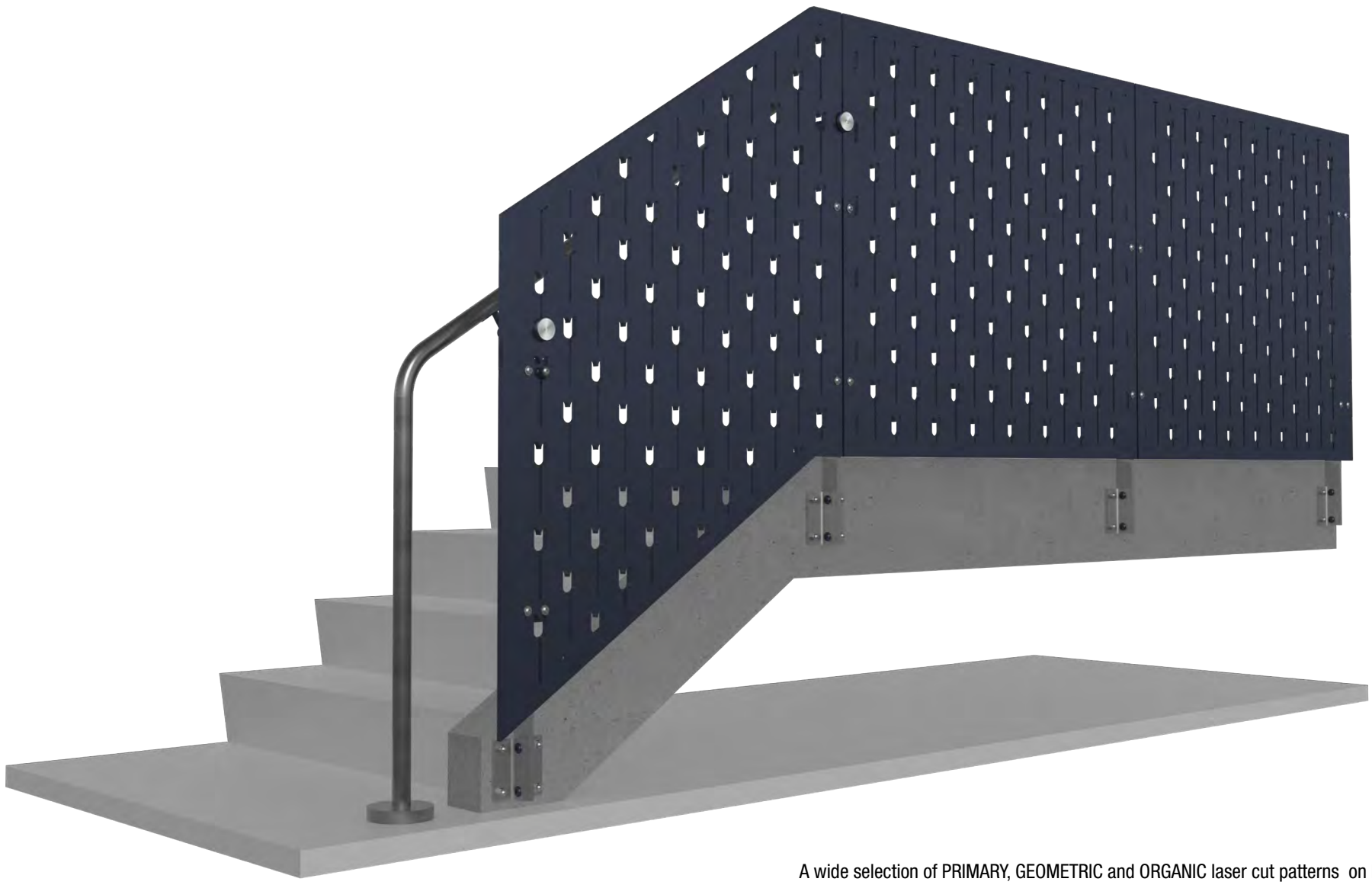
Intertek

2. All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

3. Other species available upon request.

STRUC METAL SYSTEM - INFILL OPTIONS

LASER CUT METAL PANELS



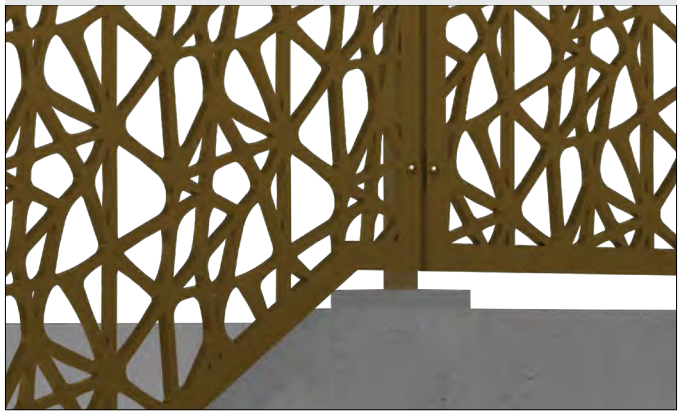
A wide selection of PRIMARY, GEOMETRIC and ORGANIC laser cut patterns on Pg. 154

STRUC METAL SYSTEM - MOUNTING CONDITIONS

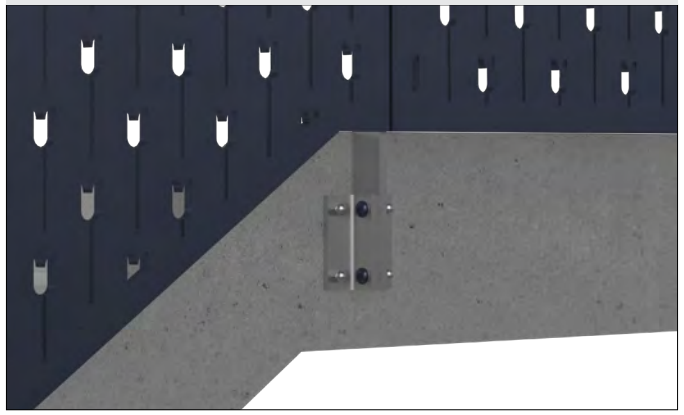
TOP MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR
	CORE

FASCIA MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR

TOP MOUNT

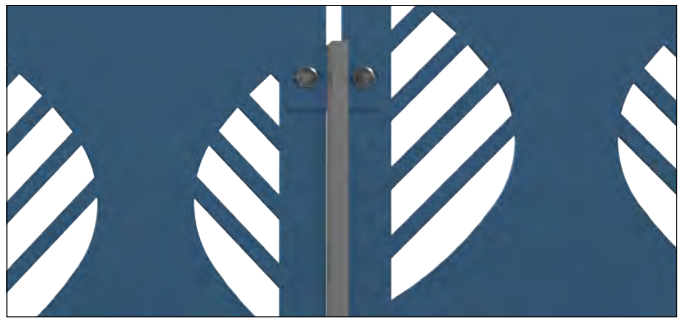


FASCIA MOUNT



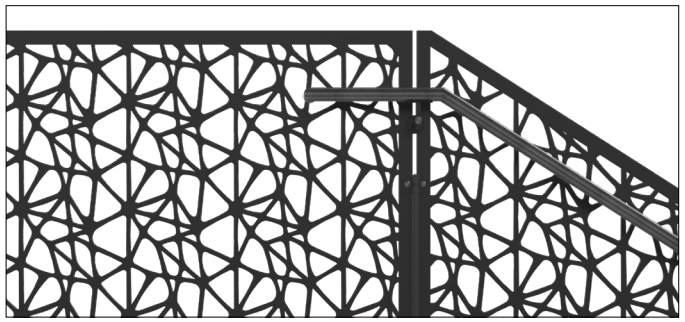
STRUC METAL SYSTEM - FINISH OPTIONS

#6 Satin (Post)

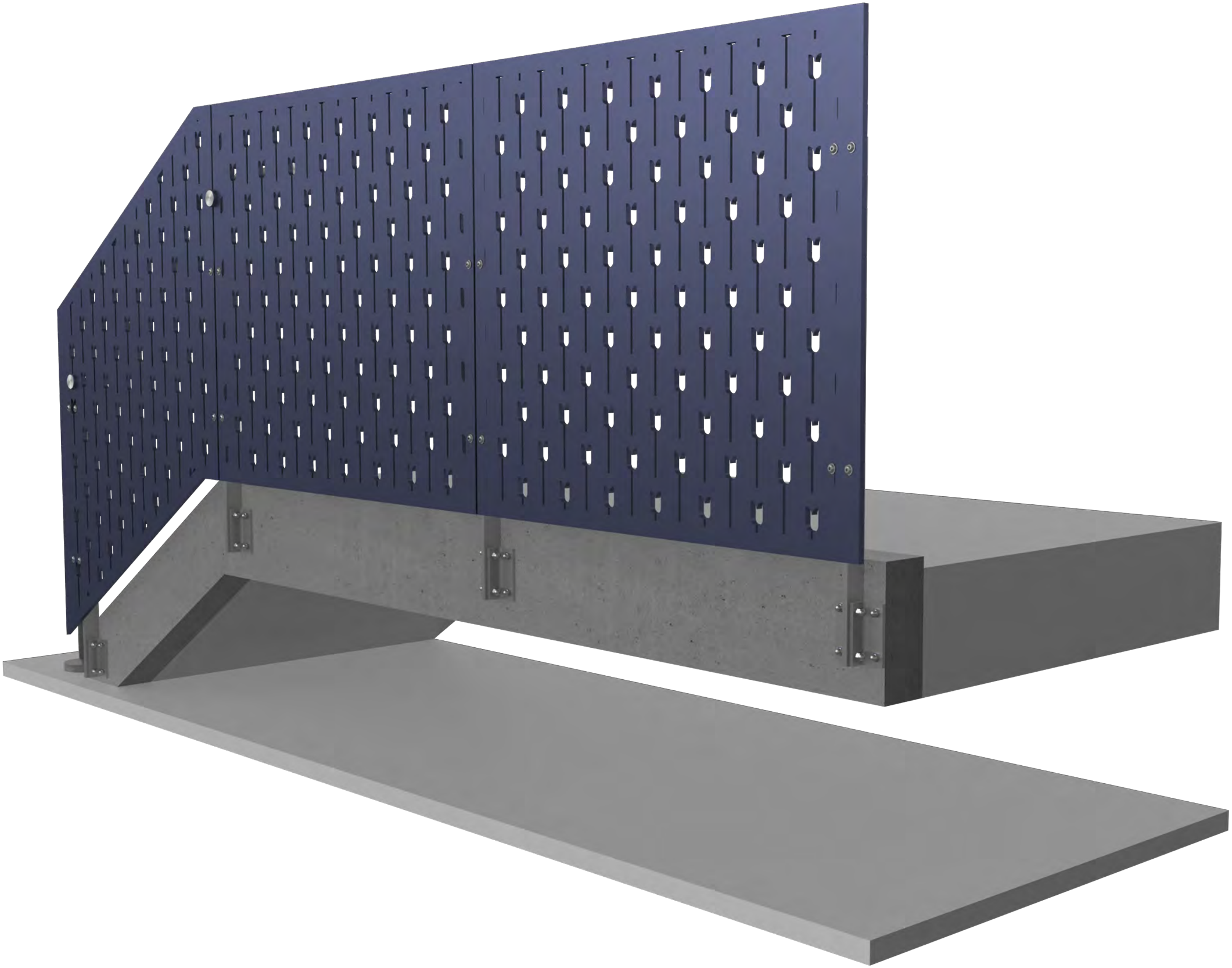


#6 Satin Finish — A mechanically polished stainless steel finish delivering a smooth, low-reflective surface ideal for high-traffic commercial applications. Ideal for interior and exterior commercial railing applications requiring a refined, low-gost aesthetic with enhanced corrosion resistance. Meets ASTM A480 standards.

Powder Coat*



Powder coating is durable and scratch resistant so it weathers and retains its original hue better than conventional liquid coatings.





STRUC RAILING SYSTEM | INFILL: METAL PANELS

VIVA RAILINGS HEADQUARTERS - LEWISVILLE, TX

Visit the project gallery.

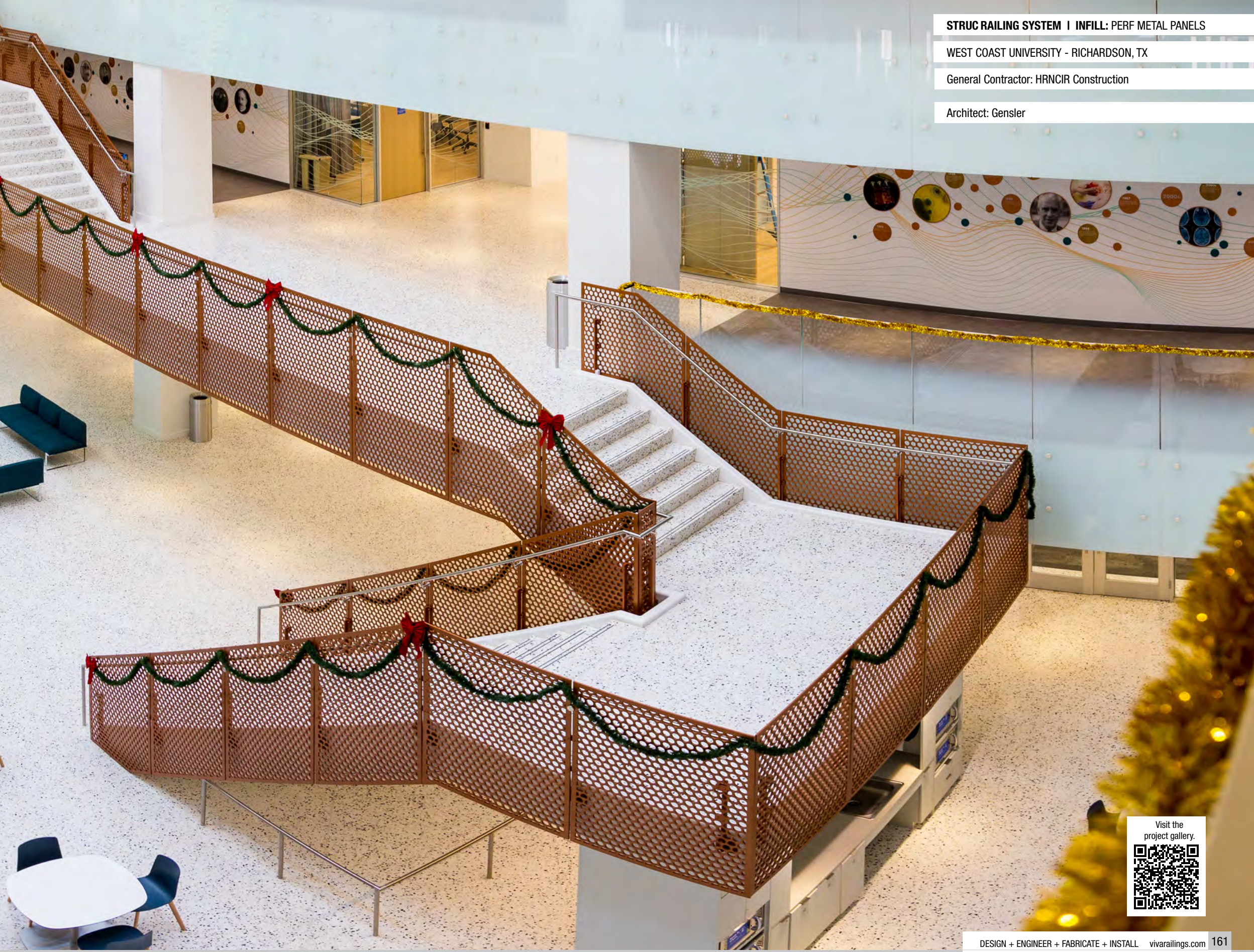
STRUC RAILING SYSTEM | INFILL: PERF METAL PANELS

BROOKLYN HEIGHTS LIBRARY - NEW YORK, NY

General Contractor: Lafayette Metal & Glass

Architect: Marvel Architects

Visit the project gallery.



STRUC RAILING SYSTEM | INFILL: PERF METAL PANELS

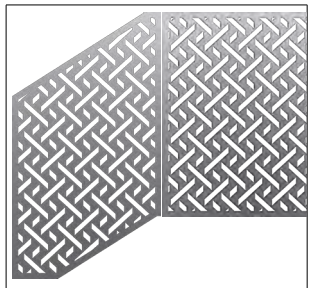
WEST COAST UNIVERSITY - RICHARDSON, TX

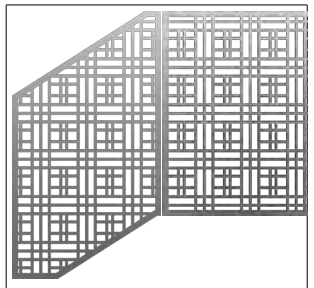
General Contractor: HRNCIR Construction

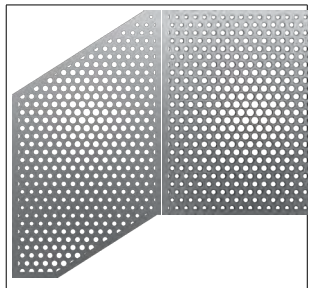
Architect: Gensler

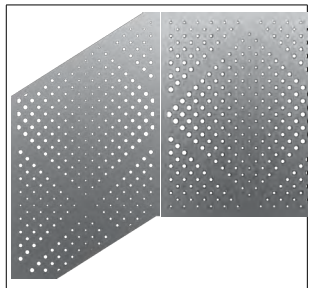
Visit the project gallery.

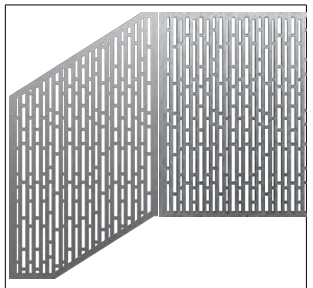
PRIMARY PATTERNS - LASER CUT PATTERNS FOR STRUC & FOLD

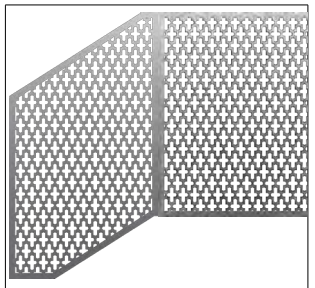

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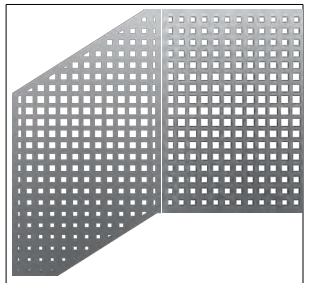

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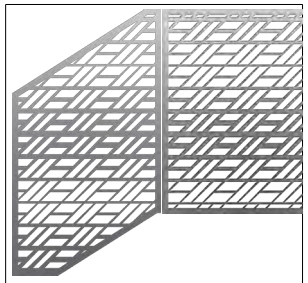

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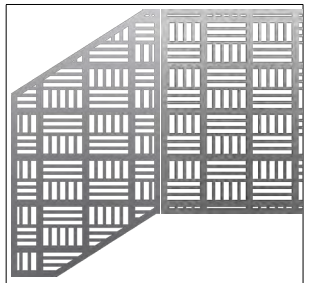

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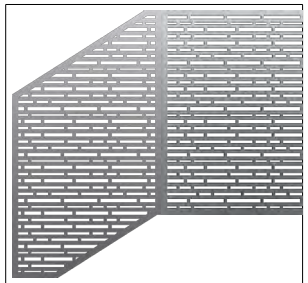

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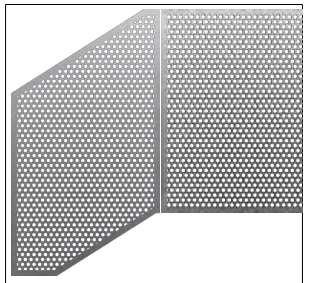

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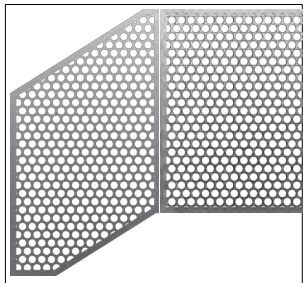

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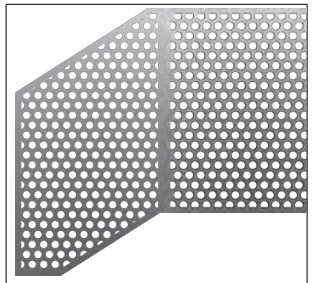

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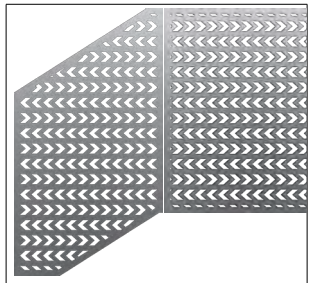

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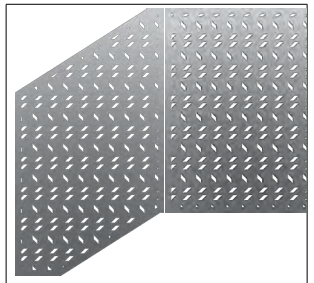

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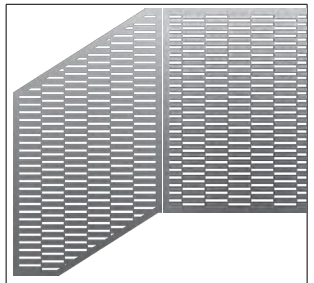

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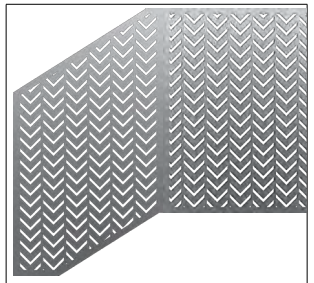

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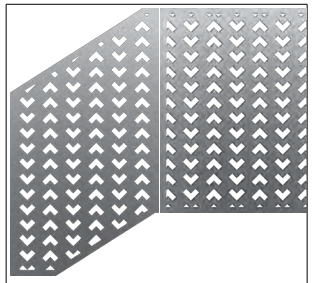

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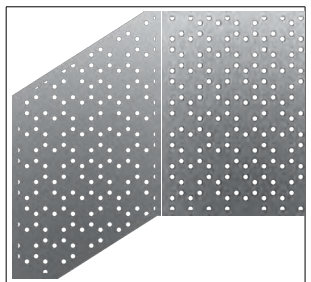

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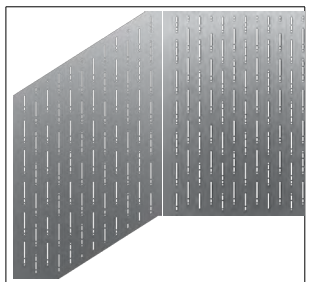

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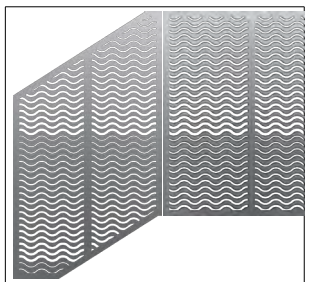

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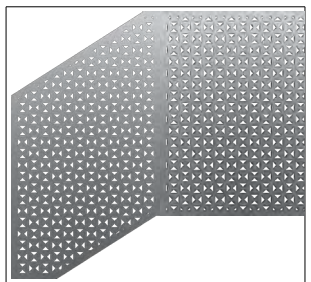

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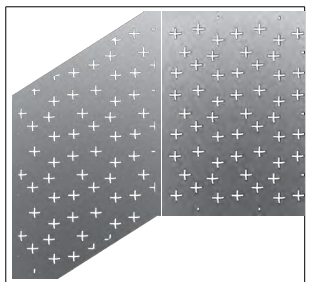

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PP - 19 FAVIFORM

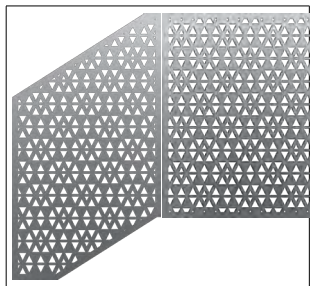

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PP - 21 ONDOYANT

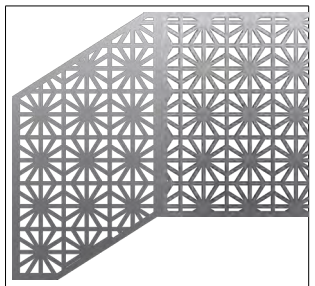

PP - 22 CABAS


PP - 23 GRAMARIE

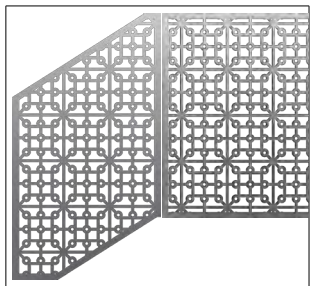
GEOMETRIC PATTERNS - LASER CUT PATTERNS FOR STRUC & FOLD



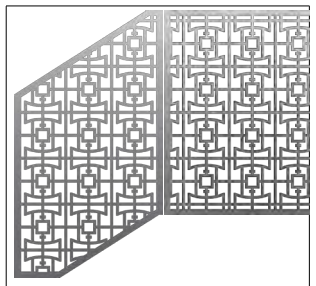
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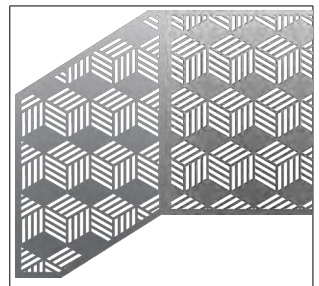
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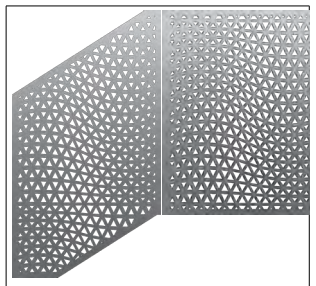
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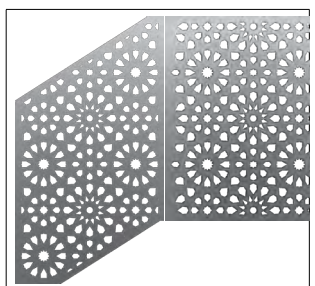
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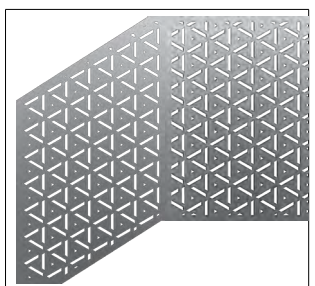
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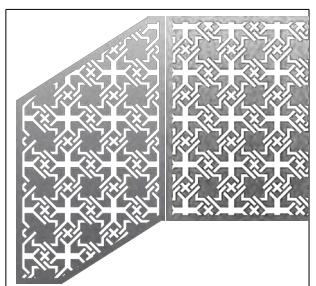
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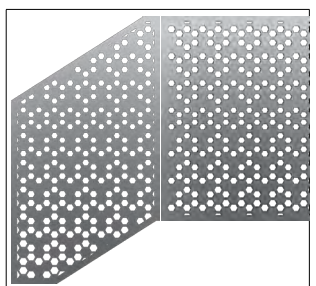
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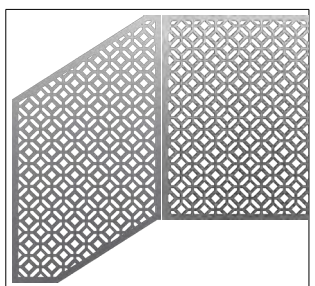
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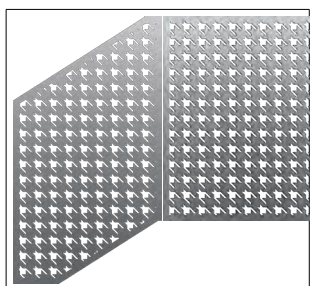
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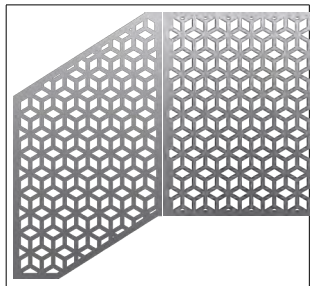
PG - 10 ESAGANO



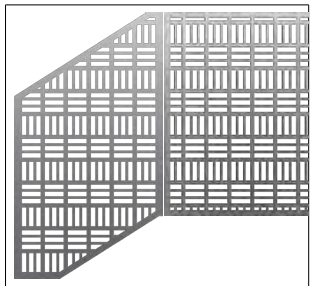
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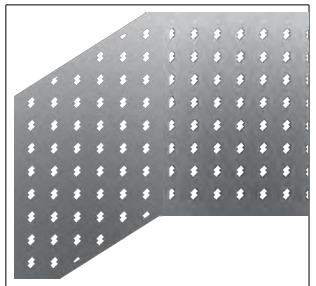
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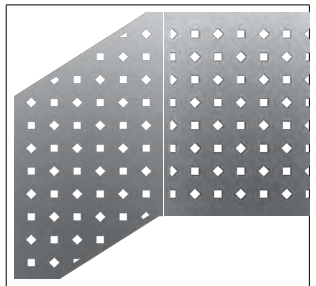
PG - 13 IBBANG



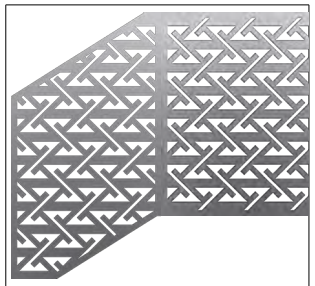
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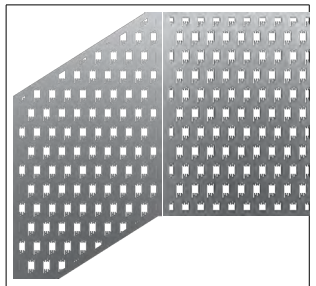
PG - 15 MUNJA



PG - 16 SKAYARA

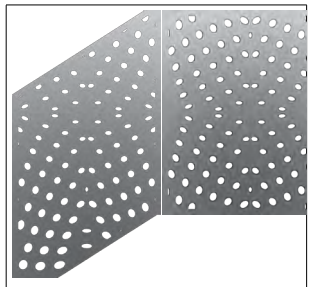


PG - 17 XAROMAR

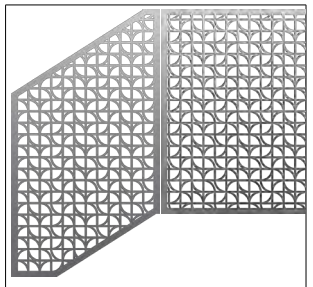


PG - 18 BIXAR

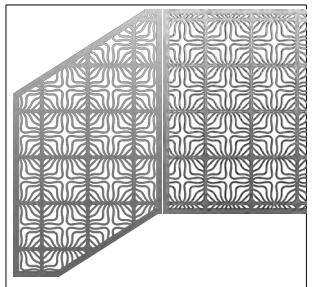
ORGANIC PATTERNS - LASER CUT PATTERNS FOR STRUC & FOLD



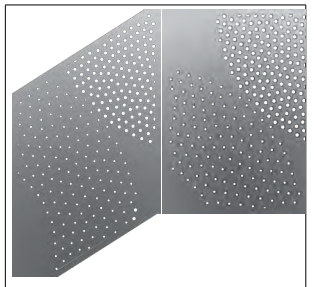
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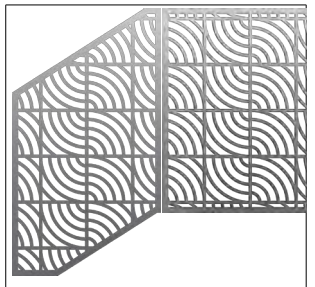
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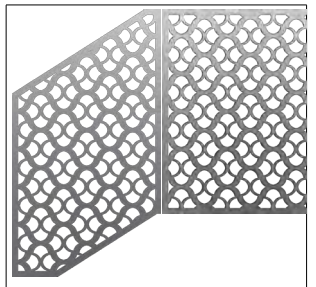
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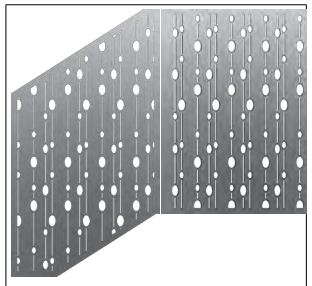
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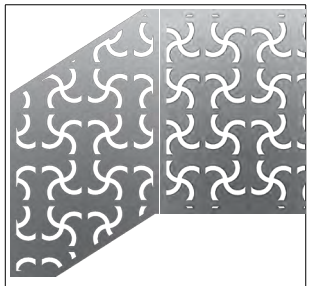
PO - 05 TOPOGRAF



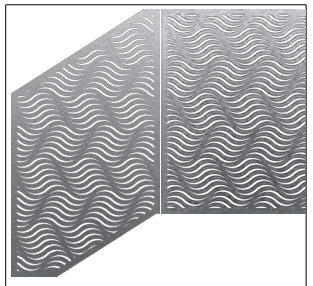
PO - 06 SHIRUDO



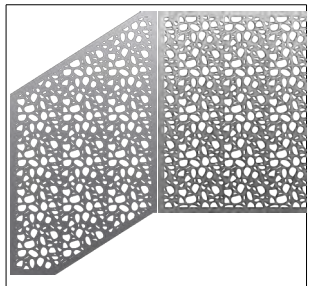
PO - 07 RENA



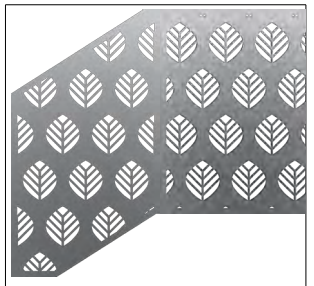
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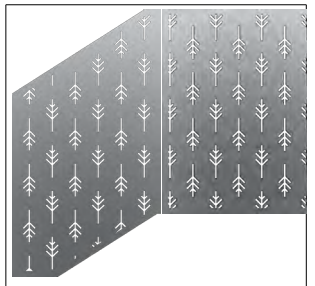
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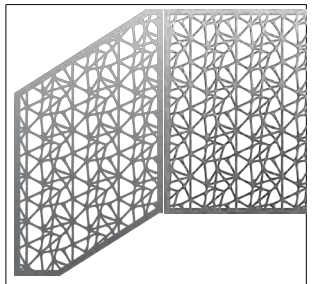
PO - 10 OBLAZ



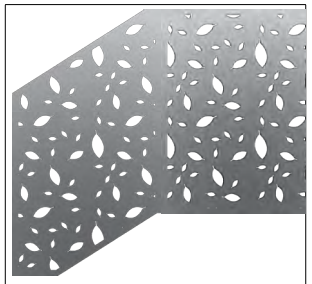
PO - 11 FYLLO



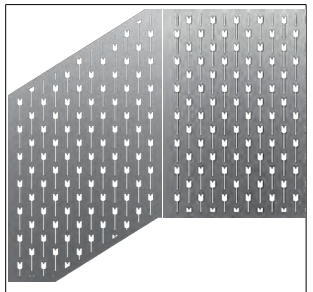
PO - 12 VERGANO



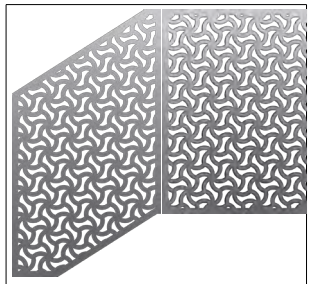
PO - 13 KIRIK



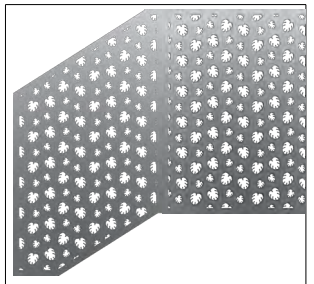
PO - 14 WERAQ



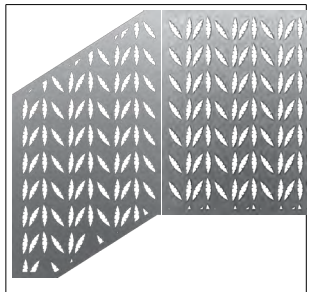
PO - 15 TULBI



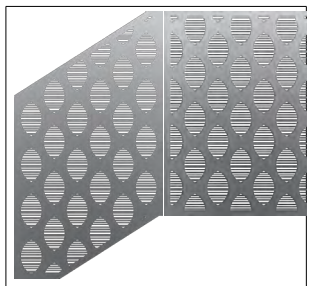
PO - 16 AIKASA



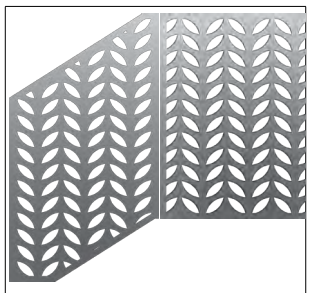
PO - 17 HAUST



PO - 18 FRONS



PO - 19 PETALO



PO - 20 FOLGIA

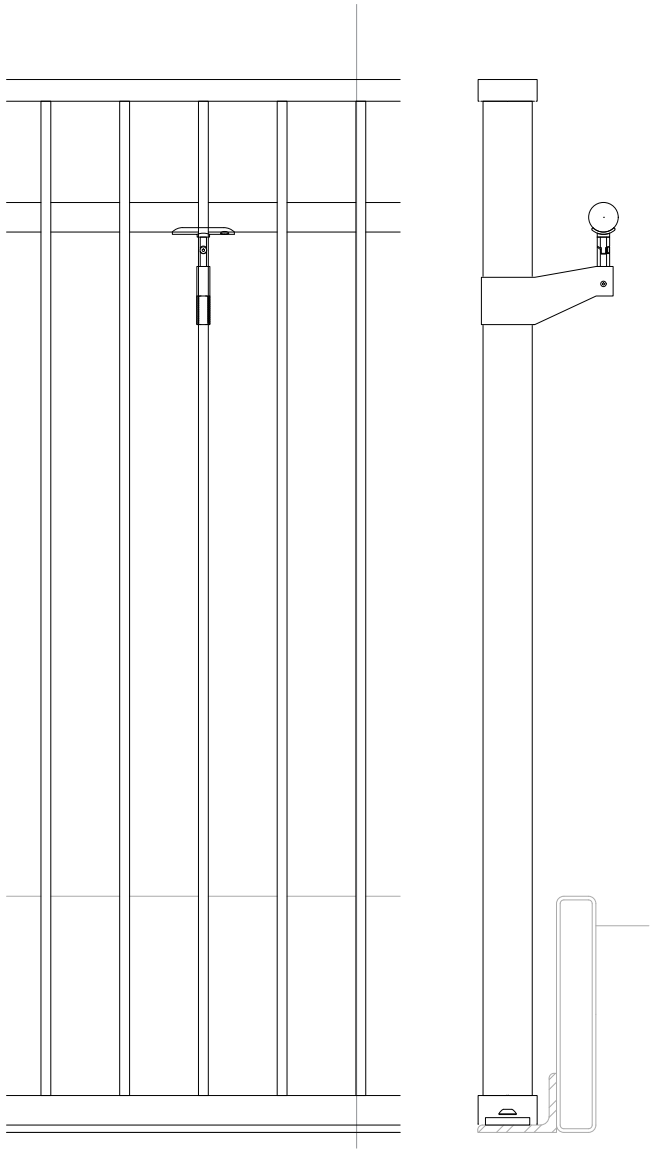
STRUC METAL PANEL RAILING SYSTEM



FOLD METAL PANEL RAILING SYSTEM



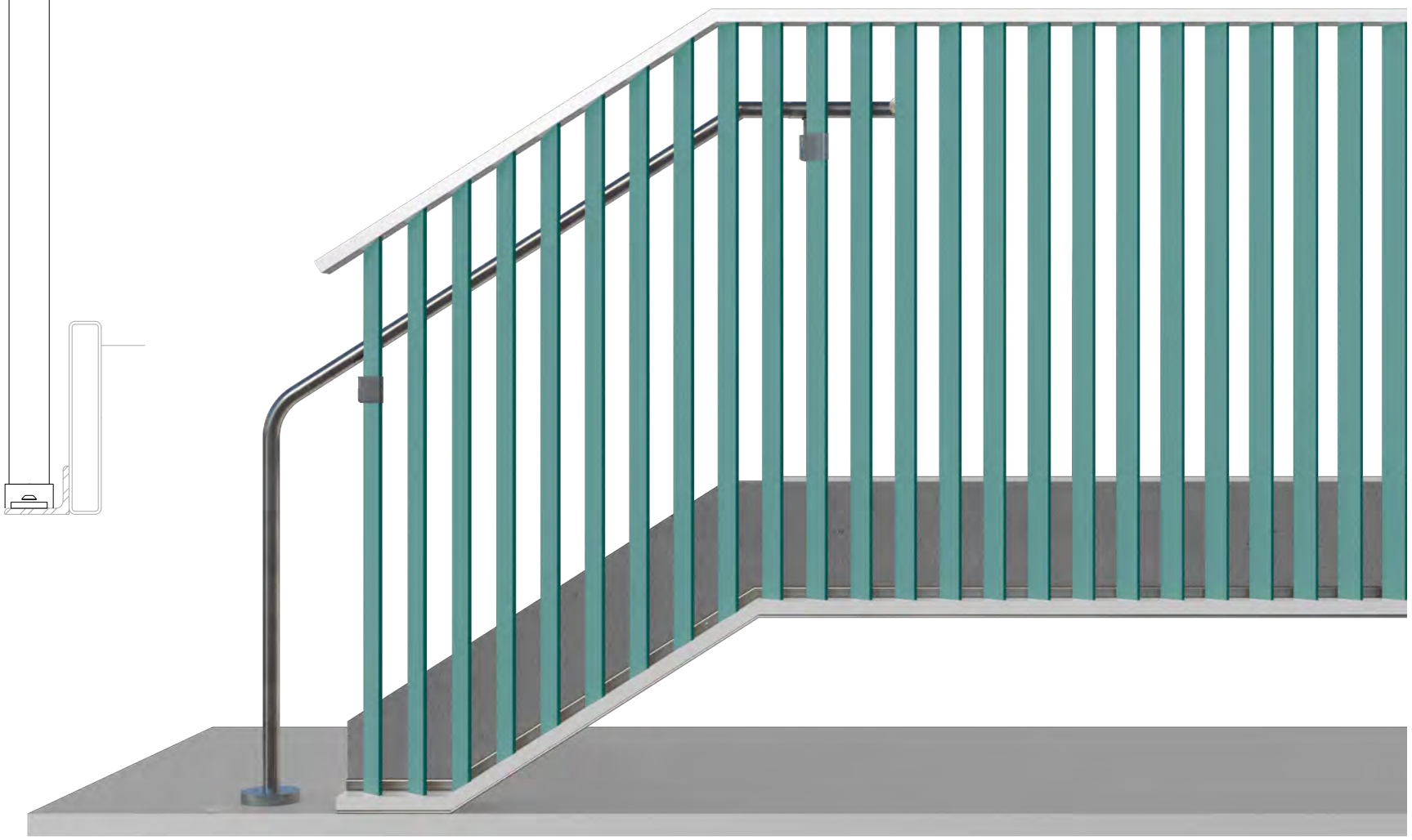
SLAT™ METAL SYSTEM



The SLAT Railing System (Patent Pending) is an array type aluminum railing that features vertical slats installed at varying rotational angles, creating a visual play of light and shadow. This design consist of a series of aluminum slats arranged in a linear fashion, offering a sleek and modern look.

By fabricating the slats at different angles, it is possible to create a wide range of visual effects, from subtle and understated to bold and eye-catching. Depending on the array you choose the based on your project application, you can create an element of privacy for onlookers while still having visibility from inside out, and durability and resistance to the elements.

The SLAT systems unique design adds a modern and visually striking element to any building or outdoor space.







Scan the QR code to check out the SLAT system on our website and the interactive 3D viewport

SLAT METAL SYSTEM - TECHNICAL DATA

Download SLAT Product Data

	MATERIAL	FINISH	SIZE/SPACING
TOP RAIL	Aluminum	Powder Coat - Super Polyester (AAMA 2604) - $ [1] Powder Coat - PVDF (AAMA 2605) - $$	TR1: Flat: 3” Wide TR2: Curved: 3-1/4” Wide
INFILL	Aluminum Picket		2.5” Wide rectangular picket with possible ±45° orientation
HAND RAIL	Stainless Steel Tube	#6 Satin, Powder Coat	Ø1-1/2” or Ø2” for Hand Rail Ø1-1/2”, Ø2” or 2”x1” Rectangular tube for Top Rail
	Stainless Steel Tube with LED [3]	#6 Satin	Ø1-1/2” with LED LINEAR, Ø1-1/2” or Ø2” with LED POD
	Wood (Red Oak, Cherry or Maple) [2]	Unstained	Ø2”
	Wood (Red Oak, Cherry or Maple) with LED		Ø2” with LED LINEAR

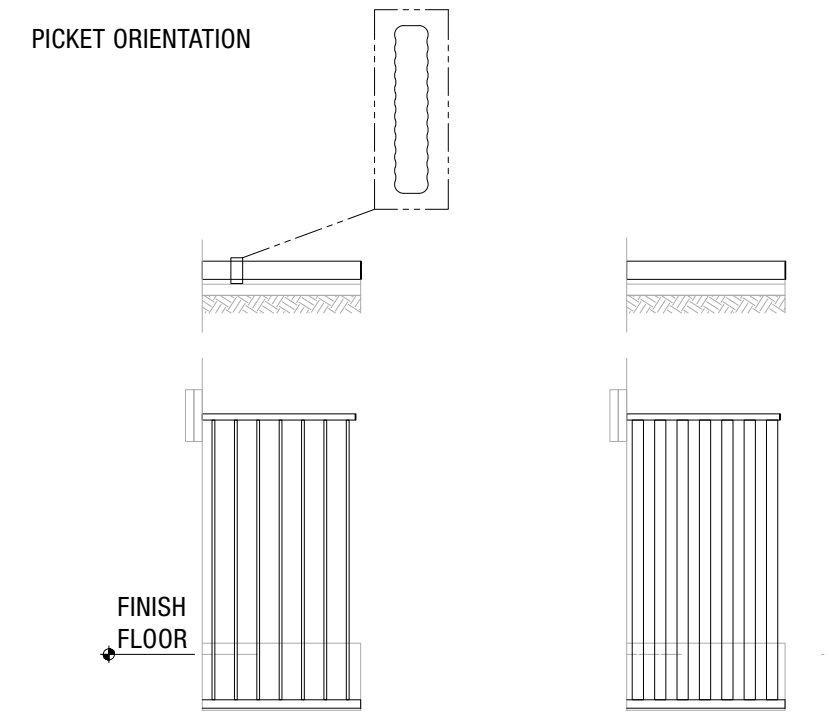
Intertek

1. $ to $$$: Indicates finish type comparative cost.

2. Other species available upon request.

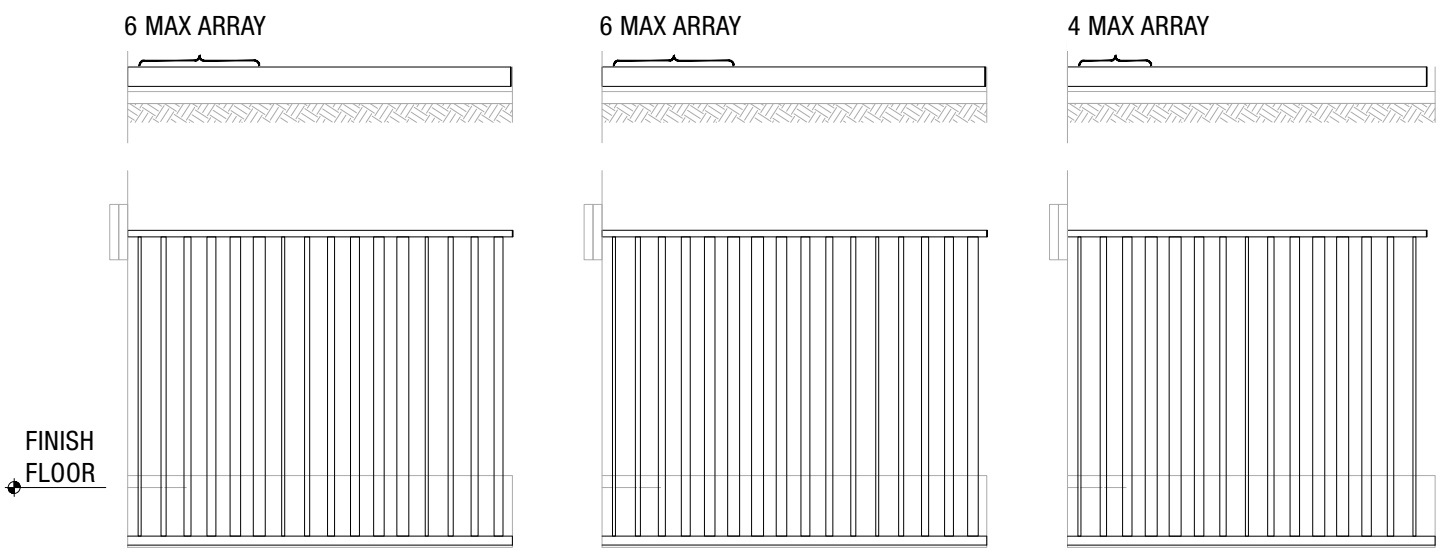
3. All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

SLAT METAL SYSTEM - ORIENTATION OPTIONS



OR-1 0° ORIENTATION

OR-2 45° ORIENTATION



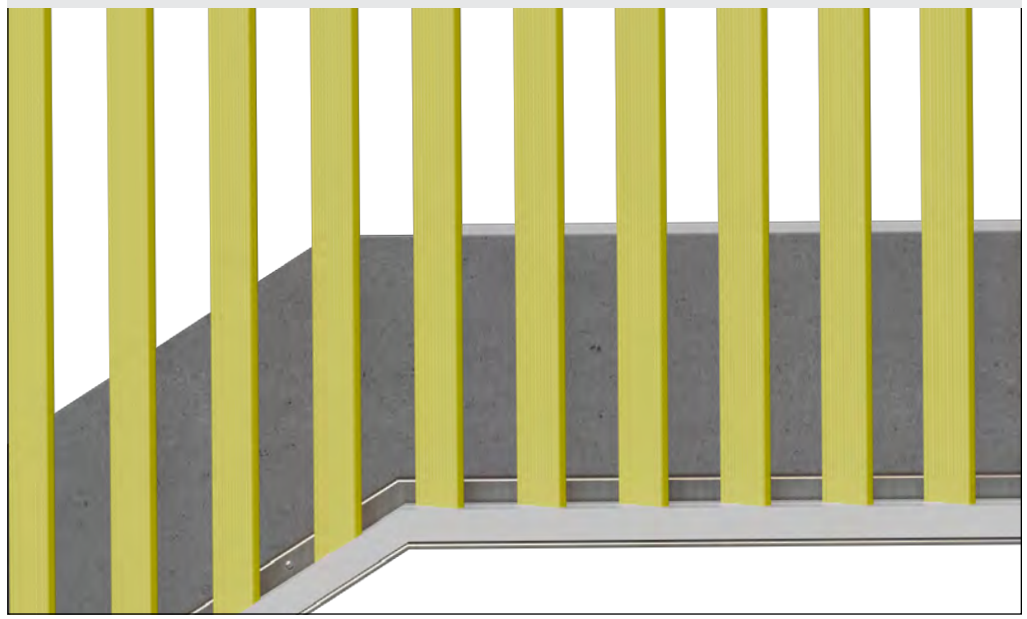
OR-3 VARYING ORIENTATION (-45° TO +45°)

OR-4 VARYING ORIENTATION (-45° TO +45°)

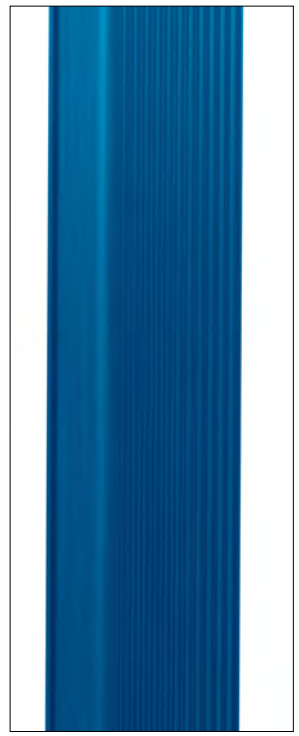
OR-5 VARYING ORIENTATION (-45° TO +45°)

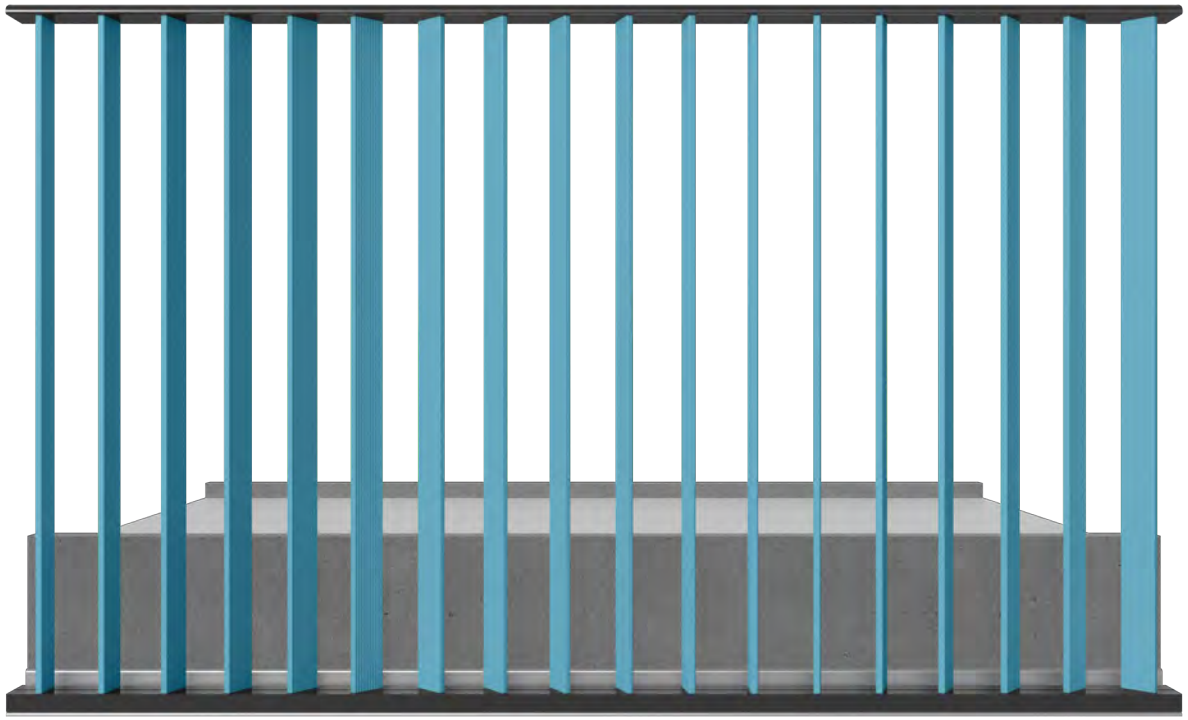
SLAT METAL SYSTEM - FINISH OPTIONS

POWDER COAT

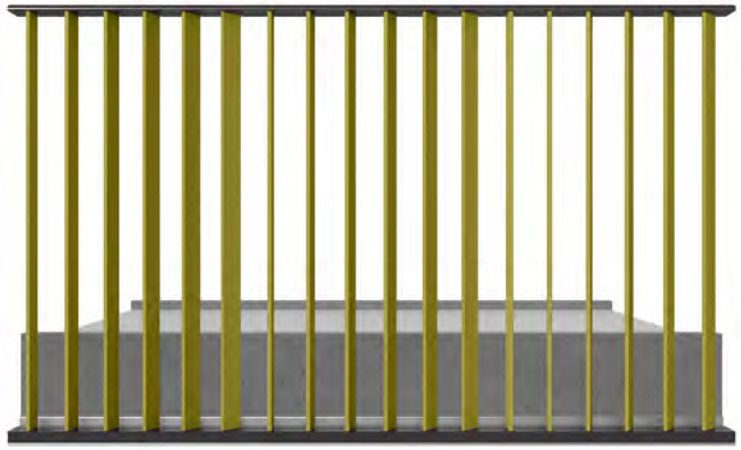


Available Standard and Premium colors on Pg 208





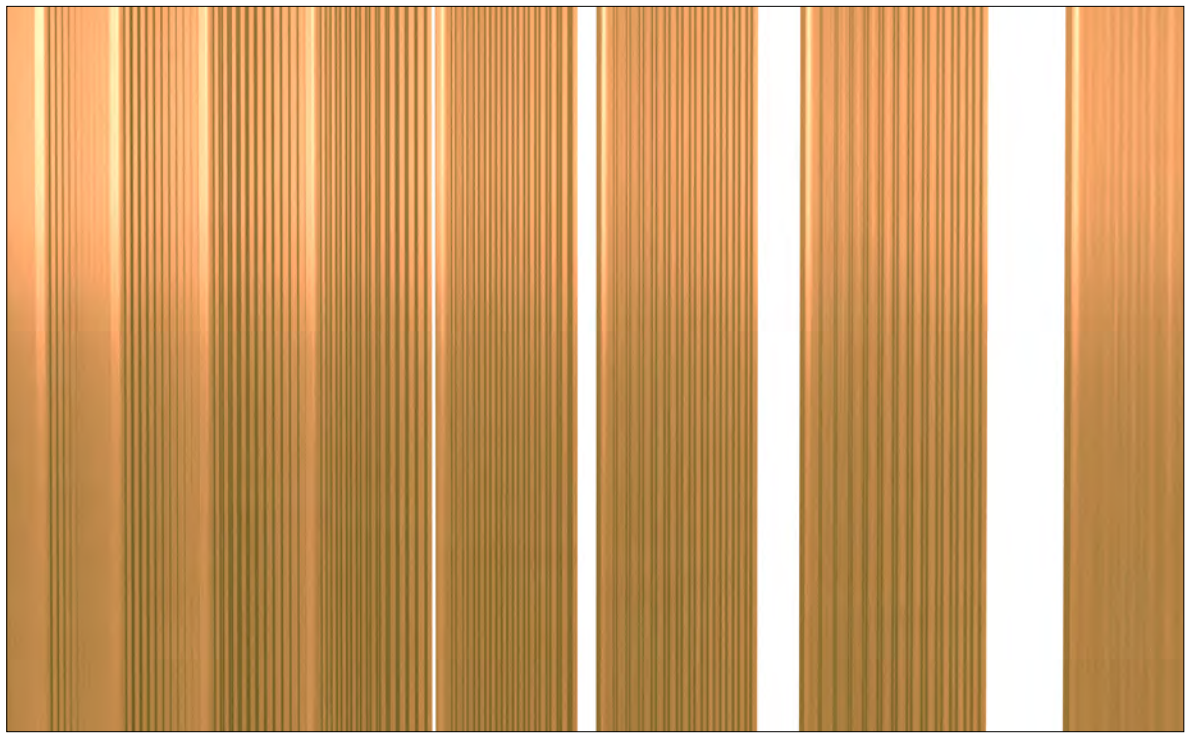
OR-4 VARYING ORIENTATION
(-45° TO +45°)



OR-3 VARYING ORIENTATION
(-45° TO +45°)

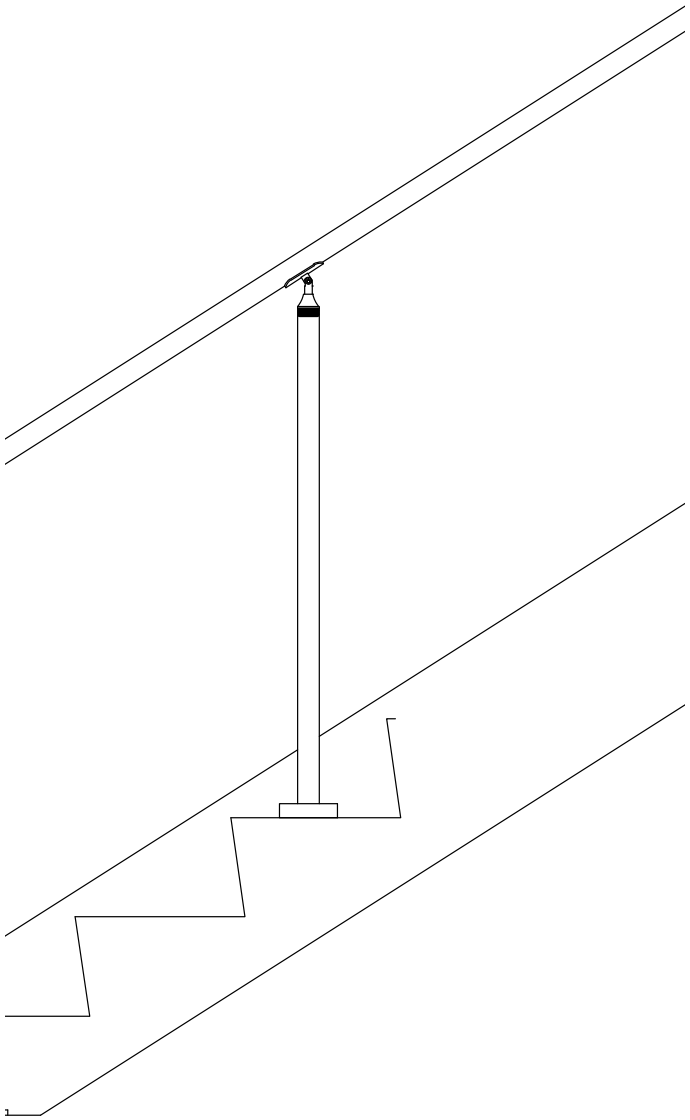


OR-5 VARYING ORIENTATION
(-45° TO +45°)




30° degree orientation
shown here

FSR METAL SYSTEM



Other mounting options available.

Our Free Standing Rails (FSR) and posts are both available in 1.5” diameter stainless steel in SS304 and SS316 alloys. FSR posts can be core mounted, top flange mounted, welded to steel or welded to concrete embed. FSRs are excellent for stadium seating rails, building entrance rails, ramps, landscaping rails, stair centerline rails as well as numerous other applications. FSRs are also available with our iRail System (LED lighted rail).





Scan the QR code to check out the FSR system on our website and the interactive 3D viewport

Download FSR
Product Data

FSR METAL SYSTEM - TECHNICAL DATA

	MATERIAL	FINISH	SIZE/SPACING	
BASE	Stainless Steel (304 or 316)	#6 Satin	With Ø1-1/2" Post	With Ø2" Post
	Steel	Powder Coat PVDF VIVA STANDARD - All brackets, Spiders & accessories are #6 satin SS and not coated (COATED FINISH AVAILABLE UPON REQUEST)	4'-0" max. O.C. Top or Core mount.	5'-0" max. O.C., Top or Core mount.
HAND RAIL	Stainless Steel Tube	#6 Satin Powder Coat PVDF	Ø1-1/2", Ø2" or 2"x1" Rectangular tube	
	Stainless Steel Tube with LED [2]		Ø1-1/2" LED Linear Ø1-1/2" LED Pods	Ø1-1/2" LED Linear Ø1-1/2"LED Pods Ø2" LED Pods
	Wood (Red Oak, Cherry or Maple) [3]	Unstained	-	Ø2"
	Wood (Red Oak, Cherry or Maple) with LED		-	Ø2" with LED LINEAR

Intertek

2. All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

3. Other species available upon request.

FSR METAL SYSTEM



FSR METAL SYSTEM - MOUNTING CONDITIONS

TOP MOUNT	
STEEL	**CONCRETE**
WELD	ANCHOR
	CORE

TOP MOUNT



FSR METAL SYSTEM - FINISH OPTIONS

#6 Satin



#6 Satin Finish — A mechanically polished stainless steel finish delivering a smooth, low-reflective surface ideal for high-traffic commercial applications. Ideal for interior and exterior commercial railing applications requiring a refined, low-gloss aesthetic with enhanced corrosion resistance. Meets ASTM A480 standards.

Powder Coat



Powder coating is durable and scratch resistant so it weathers and retains its original hue better than conventional liquid coatings.

FSR RAILING SYSTEM

MANOR ISD NEW TECH MIDDLE SCHOOL - MANOR, TX

General Contractor: Joeris General Contractors

Architect: Shivani Langer, AIA, LEED, AP, WELL AP

Visit the project gallery.

FSR RAILING SYSTEM

ZACHRY ENGINEERING EDUCATION COMPLEX - COLLEGE STATION, TX

General Contractor: Vaughn Construction

Visit the project gallery.

IRAIL™ LIGHTED RAILING SYSTEM



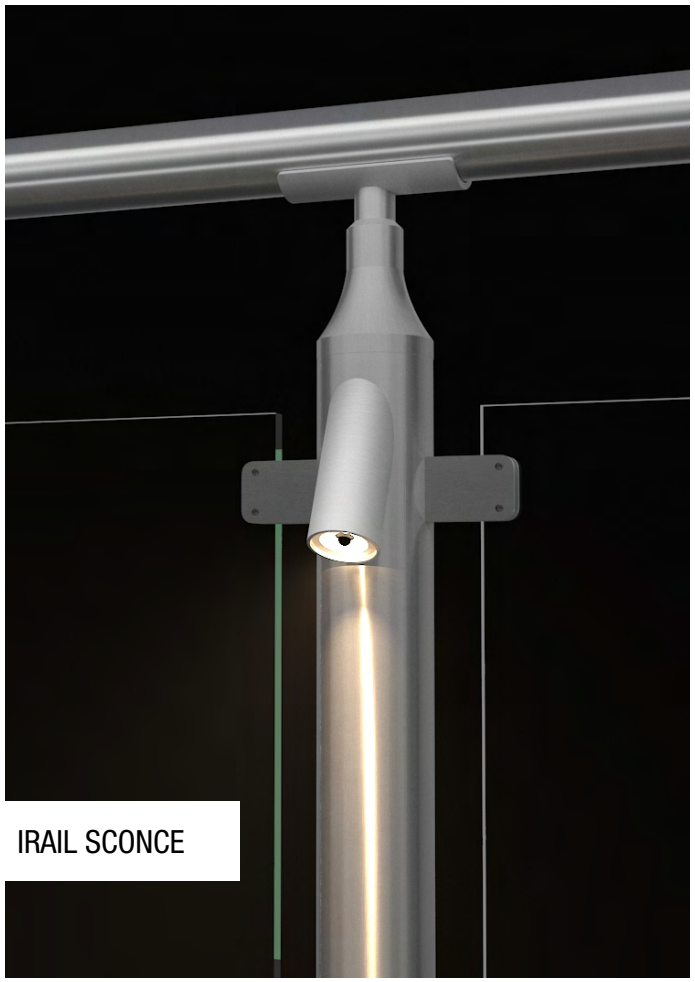
IRAIL PODS

Our iRAIL System is a LED illuminated version of our 1.5” diameter rails. iRAIL uses an ADA compliant roll-formed (monolithic) slotted rail, that houses a high-performance LED assembly.

VIVA iRAIL uses a specially designed LED that can provide full-length coverage of illumination for whatever your rail run may be, compared to the traditional LED railing assemblies that were only available in preset section lengths.



IRAIL LINEAR



IRAIL SCONCE

Scan the QR code to check out the IRAIL system on our website and the interactive 3D viewport

iRAIL LIGHTED RAILING SYSTEM - TECHNICAL DATA

Download IRAIL Product Data

	TOP RAIL / HAND RAIL	FINISH	SPEC
iRAIL LINEAR (CONTINUOUS iRAIL)	Ø1-1/2” Stainless Steel (304 or 316)	#6 Satin	Color: 2700K to 6500K variable / adjustable. Output: 0 to 5 Watt/ft adjustable. (SYM 50% to 100% - 275lm/ft to 500lm/ft) (ASY 50% to 100% - 250lm/ft to 490lm/ft) Beam Angle: 120° Orientation: Symmetrical or Asymmetrical at 30° Power: Input 120 - 277 V AC, Output 12 V DC Lens: Frosted CRI: >90 Rating: IP67
	Ø1-1/2” Steel	Powder Coat	
	Ø2” Wood (Red Oak, White Oak, Cherry or Maple) [2]	Unstained	
iRAIL PODS	Ø1-1/2” Stainless Steel (304 or 316)	#6 Satin	Color: 3000K Warm White or 4000K Cool White [2] Output: 1 Watt - 90 lumens for sym., 85 lumens for Asym. per pod Beam Angle: 60° Orientation: Symmetrical or Asymmetrical at 22° Power: Input 100 - 305 V AC, Output 12 V DC CRI: >80 Rating: IP67
	Ø1-1/2” steel	Powder Coat	
	Ø2” Stainless Steel (304 or 316)	#6 Satin	
	Ø2” Steel	Powder Coat	
iRAIL SCONCE	Ø2” Post Stainless steel (304 or 316)	#6 Satin	Color: 3000K Warm White or 4000K Cool White. Output: 3W/light - 212 Lumens Beam Angle: 120° Orientation: 25° Power: Input 120 - 277 V AC, Output 24 V DC Lens: Frosted CRI: >80 Rating: IP67
	2”X2” Post Stainless Steel (304 or 316)		
	Ø2” Post Steel	Powder Coat	
	2”X2” Post Steel		

Intertek

iRAIL LED ILLUMINATED RAILING: LED LINEAR

CHOCTAW CASINO & RESORTS - DURANT, OK

General Contractor: TEPCO Glass

Architect: JCJ Architecture

All LED LINEAR product are ETL certified;
ETL mark is proof of product compliance to
North American safety standards.

2. Other profiles available upon request.

YouTube

CHOCTAW Project Video



iRAIL LED ILLUMINATED RAILING: LED LINEAR

GRANDSCAPE BOARDWALK NEBRASKA FURNITURE MART - THE COLONY, TX

General Contractor: LMG Ventures

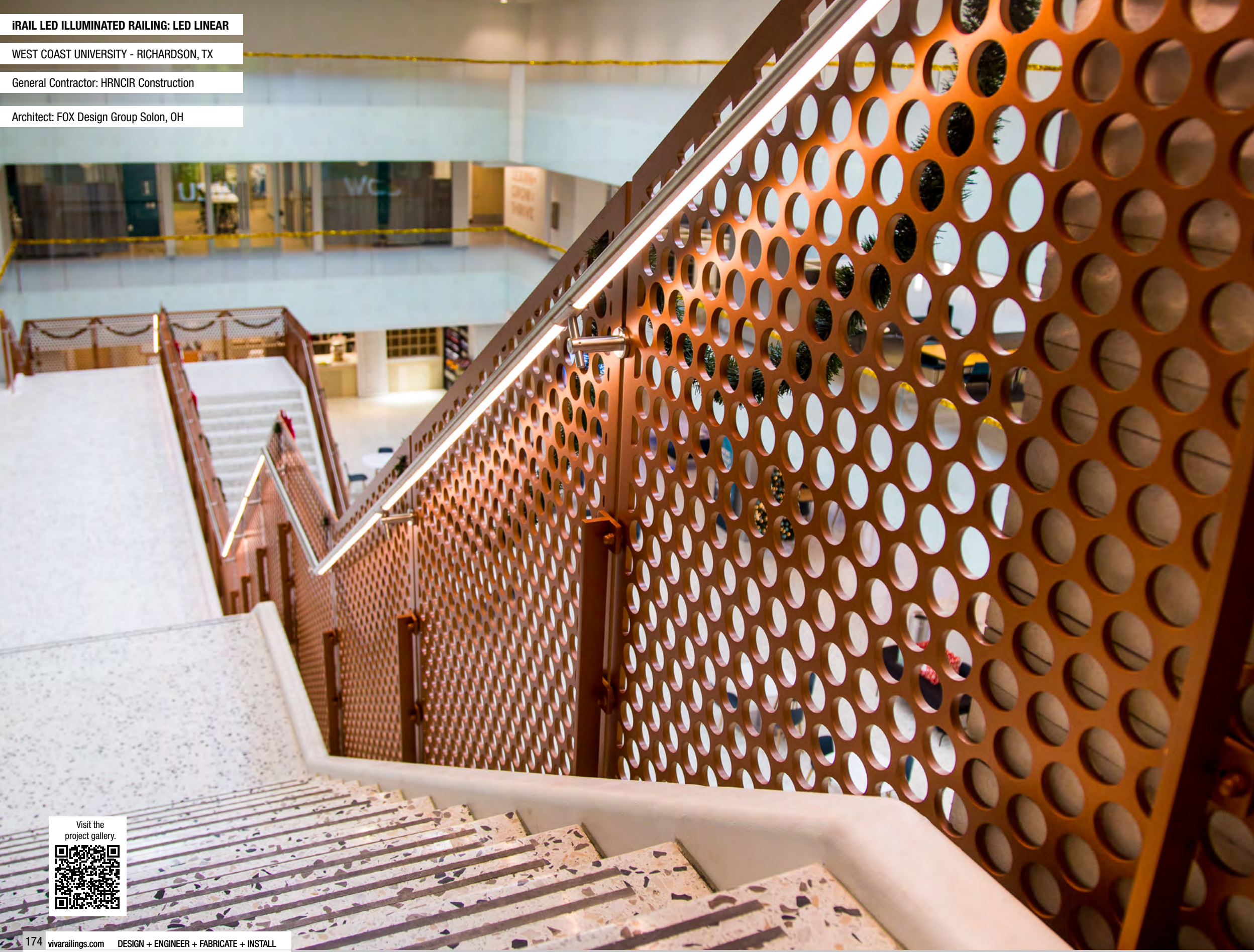
Visit the project gallery.

iRAIL LED ILLUMINATED RAILING: LED LINEAR

WEST COAST UNIVERSITY - RICHARDSON, TX

General Contractor: HRNCIR Construction

Architect: FOX Design Group Solon, OH



Visit the project gallery.

iRAIL LED ILLUMINATED RAILING: LED LINEAR

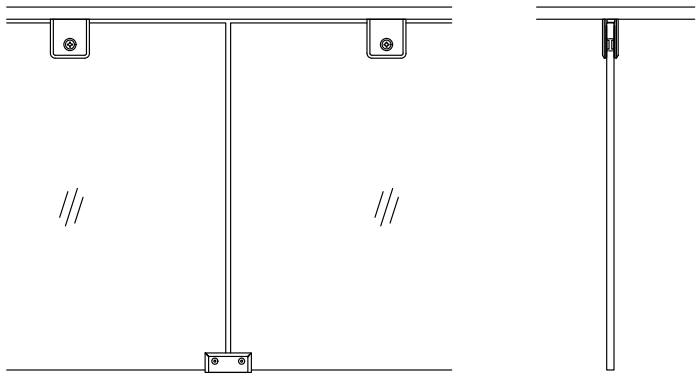
ANDRETTI AT THE GRANDSCAPE - THE COLONY, TX

General Contractor: VCC Construction Corp.

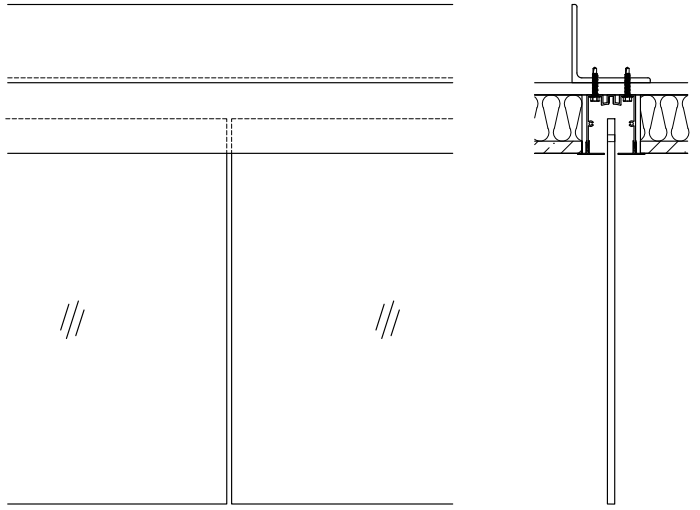
Architect: Merriman - MAA Architects

Visit the project gallery.

SMOKE BAFFLE GLASS SYSTEM



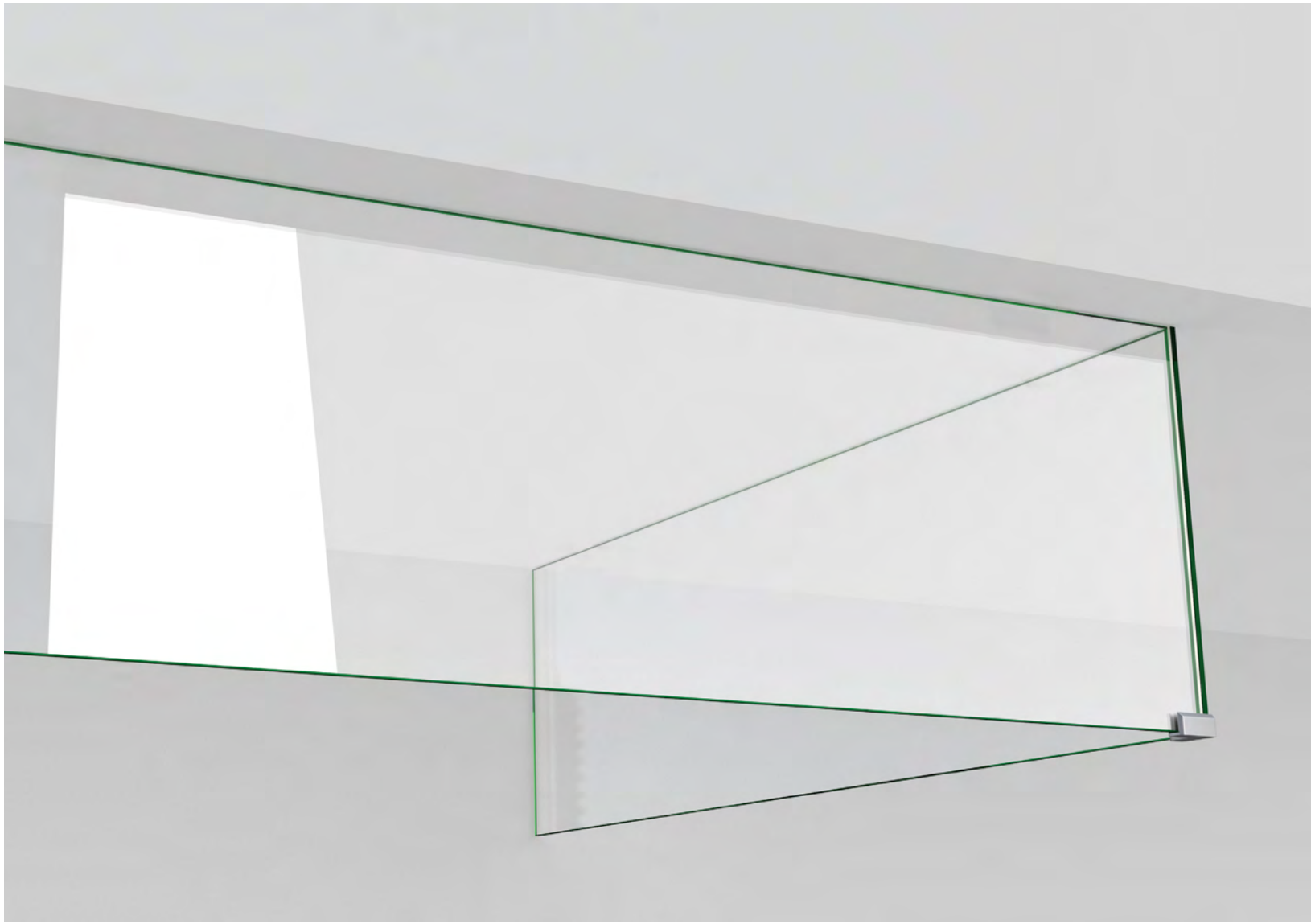
SBS-1



SBS-2

Our Smoke Baffle System seamlessly balances safety and aesthetics. Today's fire codes often require building smoke curtains in the event of a fire emergency. The Smoke Baffle system provides inconspicuous smoke barriers between slab openings, level changes or divisions of areas.

The Smoke Baffle is available in the following finishes: Stainless Steel, Powder Coat Standard, Custom Colors or Anodized Aluminum.
Available Standard and Premium powder coat colors on Pg 208



Scan the QR code to check out the SMOKE BAFFLE system on our website and the interactive 3D viewport

SMOKE BAFFLE GLASS SYSTEM - TECHNICAL DATA

Download SMOKE BAFFLE Product Data

	MATERIAL	FINISH	SIZE/SPACING
BASE TYPE	SBS-1 - Clamps - Stainless Steel	#6 Satin	Surface or Concealed mount
	SBS-2 - Two Part Smoke Baffle System*, Aluminum	Powder Coat	
GLASS	Monolithic Tempered	Clear, Tinted or Frit	Thickness: 3/8” or 1/2” Height: 18” standard or custom

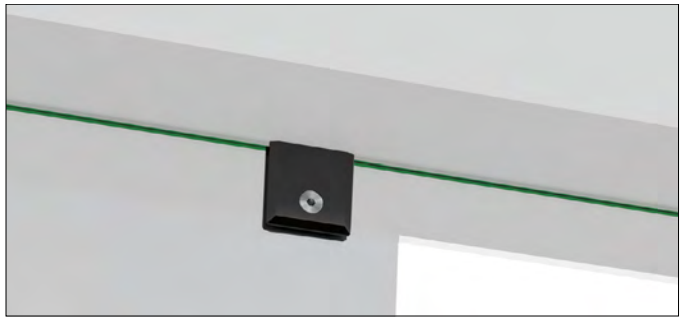
FINISHING OPTIONS

#6 Satin



#6 Satin Finish — A mechanically polished stainless steel finish delivering a smooth, low-reflective surface ideal for high-traffic commercial applications. Ideal for interior and exterior commercial railing applications requiring a refined, low-gloss aesthetic with enhanced corrosion resistance. Meets ASTM A480 standards.

Powder Coat



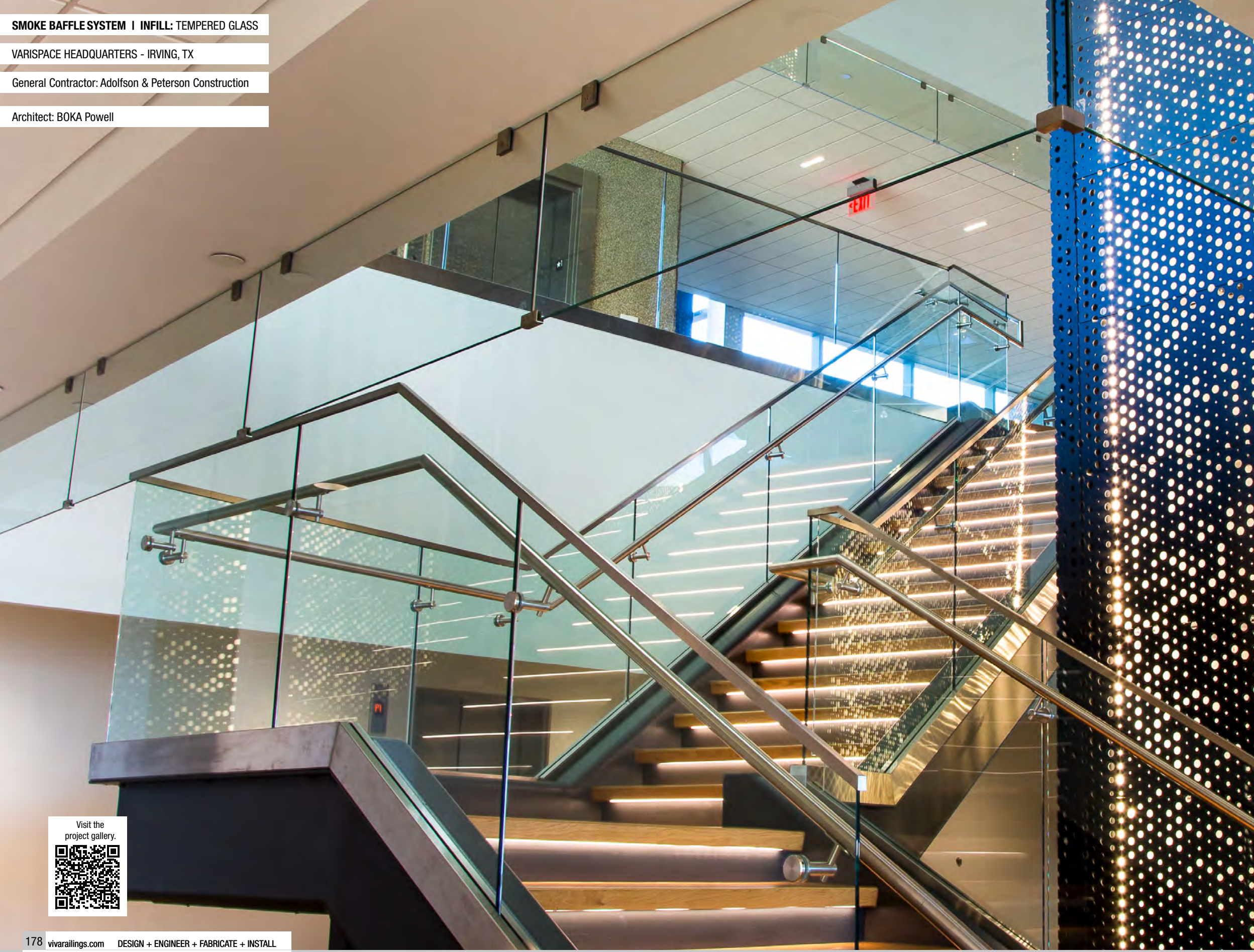
Powder coating is durable and scratch resistant so it weathers and retains its original hue better than conventional liquid coatings.

SMOKE BAFFLE SYSTEM | INFILL: TEMPERED GLASS

VARISPACE HEADQUARTERS - IRVING, TX

General Contractor: Adolfson & Peterson Construction

Architect: BOKA Powell



Visit the project gallery.

SMOKE BAFFLE SYSTEM | INFILL: TEMPERED GLASS

TD AMERITRADE DFW CAMPUS - SOUTHLAKE, TX

General Contractor: Adolfson & Peterson Construction

Architect: GFF Architects

Visit the project gallery.

WALLSCAPES LASER CUT PANELS

A fully integrated wall panel system for façades and feature walls, combining custom design, engineering, fabrication, and optional installation. WallScapes designs are achieved through standard patterns, custom laser-cut solutions, or FotoFacade™ Metal Imaging Systems, enabling visually distinctive, high-performance surfaces across exterior and interior applications.



Download WALL SYSTEMS Product Data



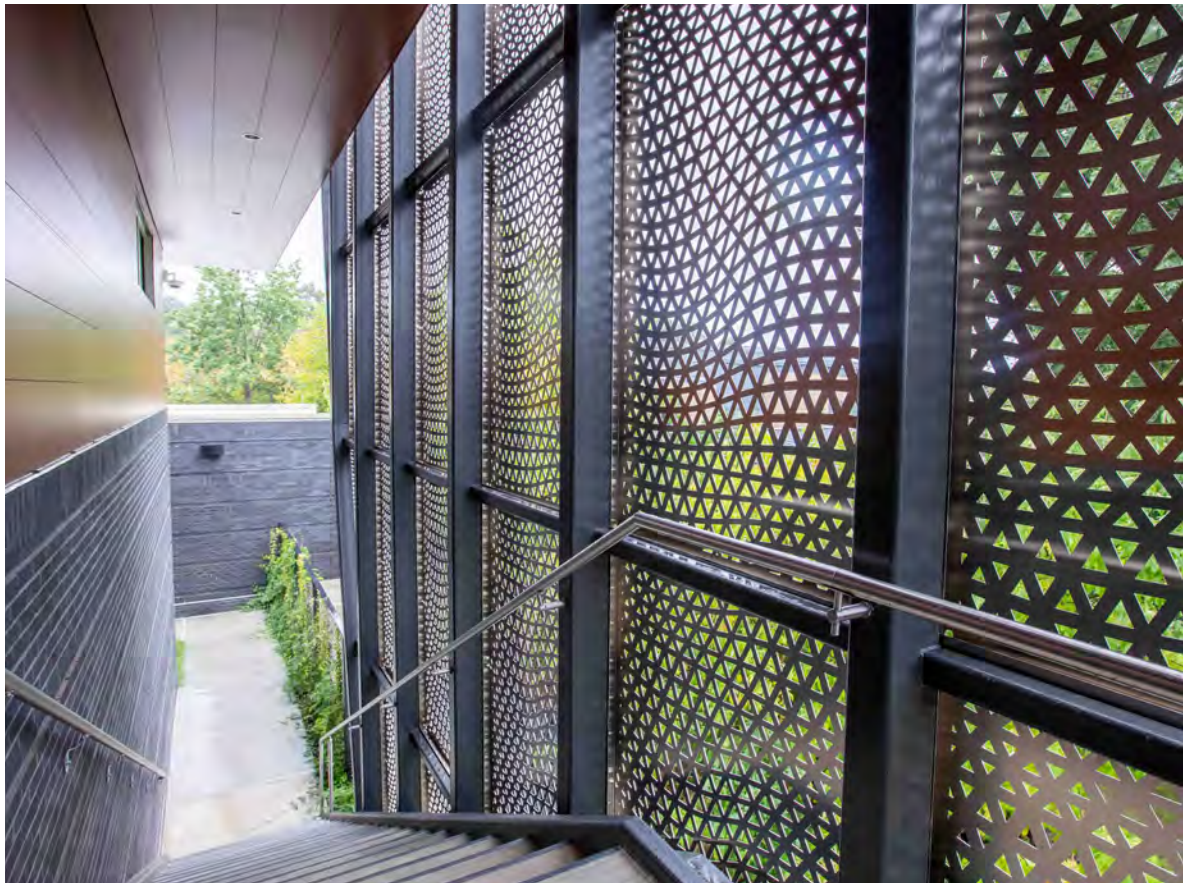
System Overview

Engineered laser-cut panel and screen systems for signature facades and complex installations

CSI Division: 07 42200 – Custom Wall Panels

Delivery Model: Turnkey (primary) or supply-only

A fully integrated wall panel system for facades and feature walls, combining custom design, engineering, fabrication, and optional installation. WallScapes designs are achieved through standard patterns, custom laser-cut solutions, or FotoFacade™ Metal Imaging Systems, enabling visually distinctive, high-performance surfaces across exterior and interior applications.



APPLICATIONS

Exterior Facades: laser-cut cladding for commercial, hospitality, institutional,
and mixed-use projects

Wall Screen Systems: Parking garages, mechanical wells, rooftop equipment screening

Interior feature walls: lobbies, atriums, and signature corridors

Inset / Between-Structure Installs: Facade screens between floor slabs, steel beams, concrete slabs

KEY FEATURES

- True Turnkey Delivery: Single-source design, engineering, fabrication, and optional installation
- Unlimited Design Expression: Standard pattern library, custom laser-cut solutions, and FotoFacade™ image-based panels
- Material & Finish Range: Aluminum, Stainless Steel, and Steel options with architectural-grade coatings for long-term performance
- Engineered Mounting Flexibility: Field-proven attachment to columns, beams, walls, framing, and between floor slabs
- Proven Performance: Engineered systems meeting structural and environmental demands

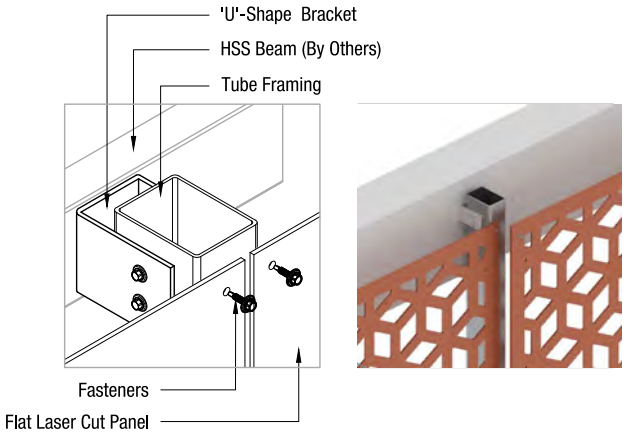
WALLSCAPES: PATTERNS AND FOTOFACADE

APPLICATION	PANEL TYPE	STANDARD DIMENSIONS W X H (INCHES)	
Exposed Fasteners Interior	FLT - Flat	48 36 24	120 96 60 48 24
Hidden Fasteners Interior Exterior - Low Wind Loads (< 30 PSI)	SF1 - Single Fold	44 32 26	116 92 56 44
Hidden Fasteners Interior Exterior - Low Wind Loads (< 70 PSI)	SF2 - Double Fold	40 28 22	112 88 52 40

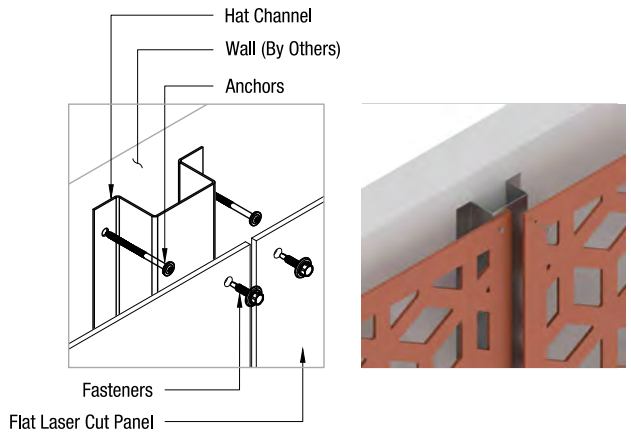
MATERIAL	FINISH
Aluminum 1/8" Aluminum 3/16" Aluminum 1/4"	Powder Coat (AAMA 2604) $ [2] PVDF (AAMA 2605) $$ [1]
Stainless steel 14Ga	Brushed Satin, Glass Bead Satin Cross Hatch & Swirl
Steel 14Ga Steel 11Ga	Powder Coat w/ Zinc Rich Primer Mill Finish

(1) Available as an Upgrade
(2) $ to $$$: Indicates finish type comparative cost.

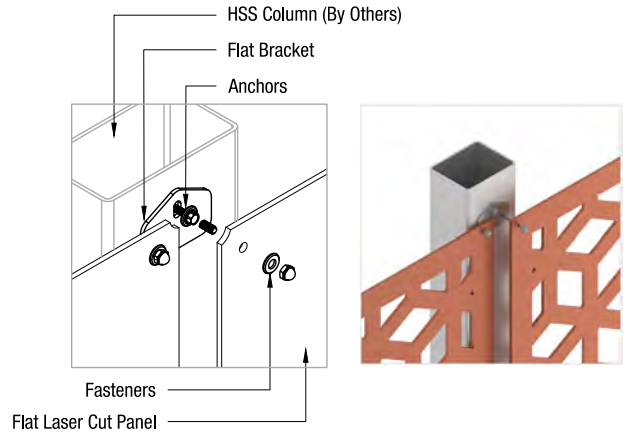
FLT - Flat - Mounting Options



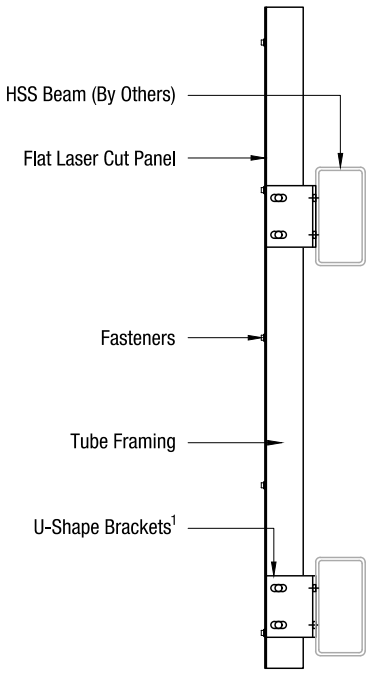
FLT-1 TO STEEL BEAM

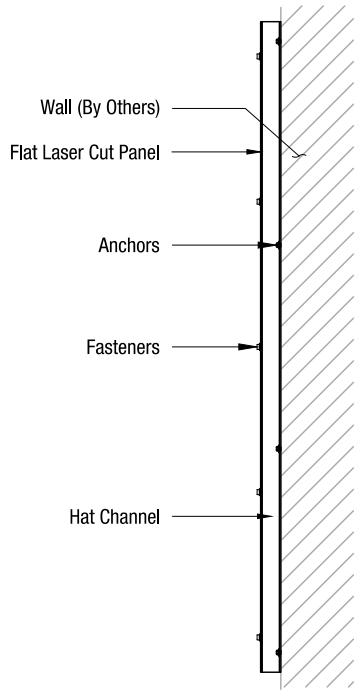


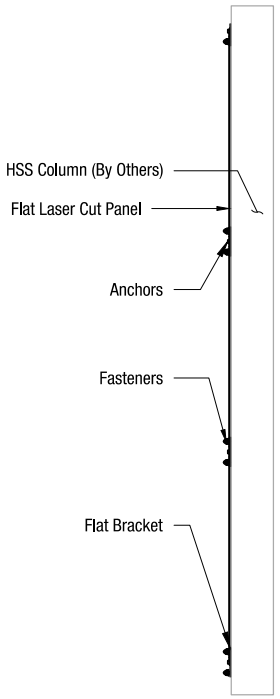
FLT-2 TO BUILDING STRUCTURE



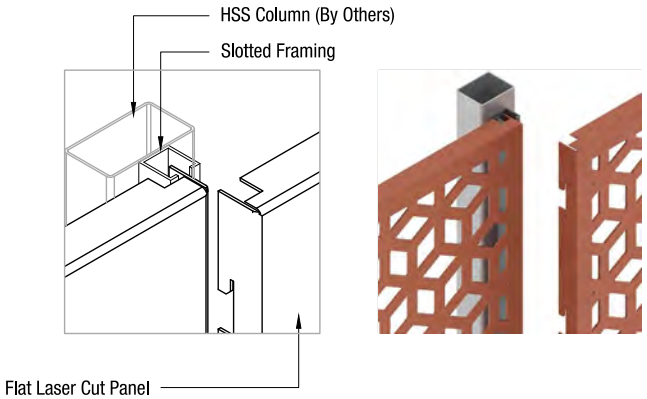
FLT-3 TO FRAMING



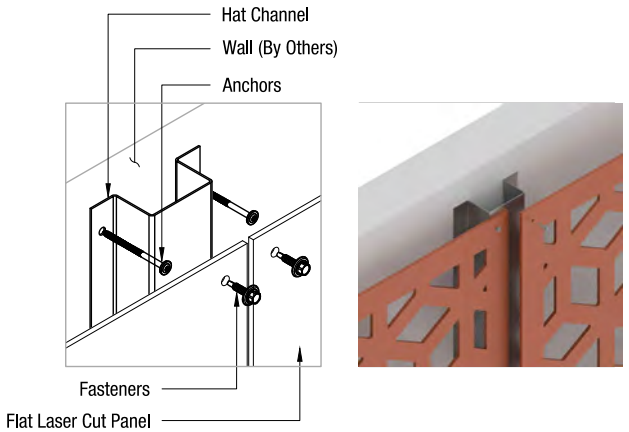




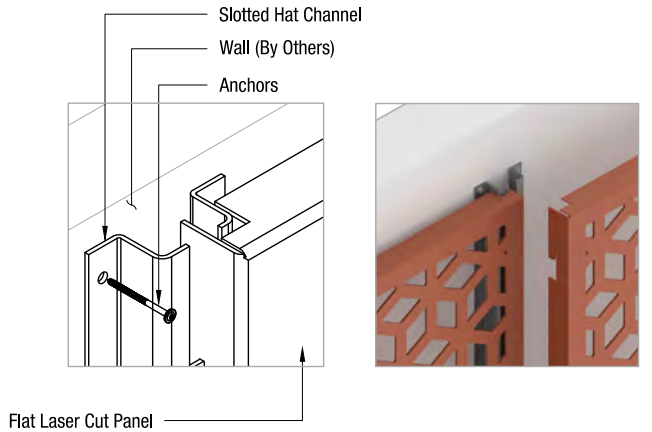
FD1 - Single Fold - Mounting Options (1 of 2)



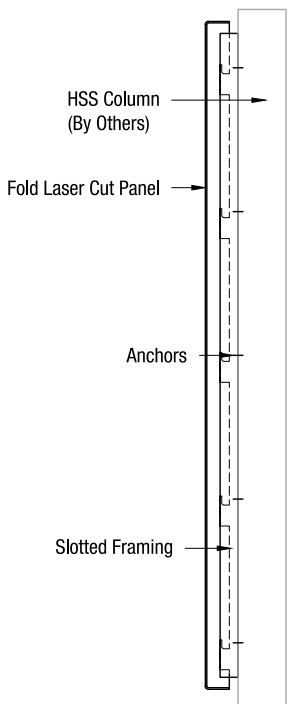
FD-1 TO STEEL COLUMN

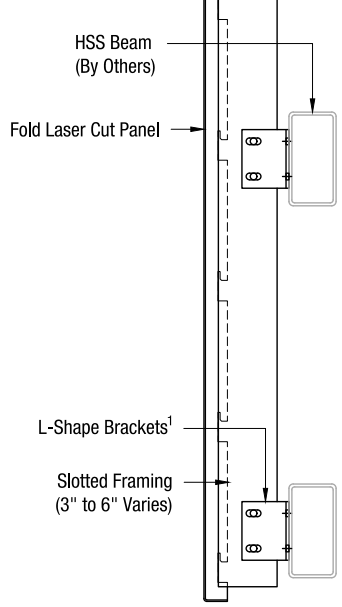


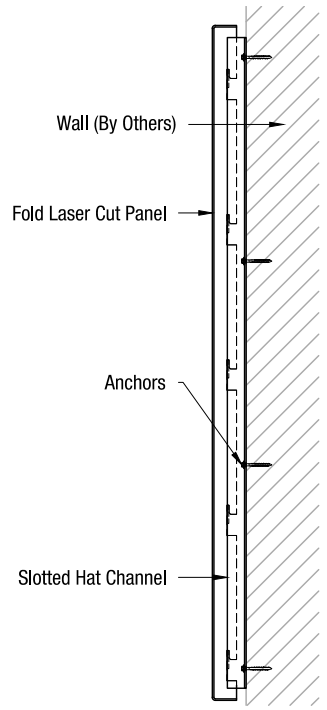
FDI - 2 TO STEEL BEAM



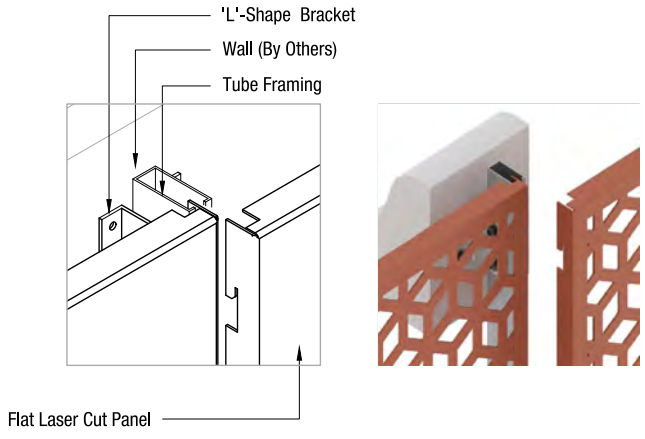
FD1-3 TO CONCRETE/DRYWALL



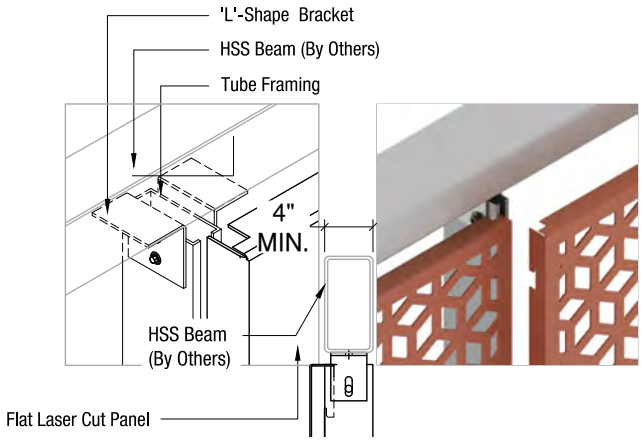




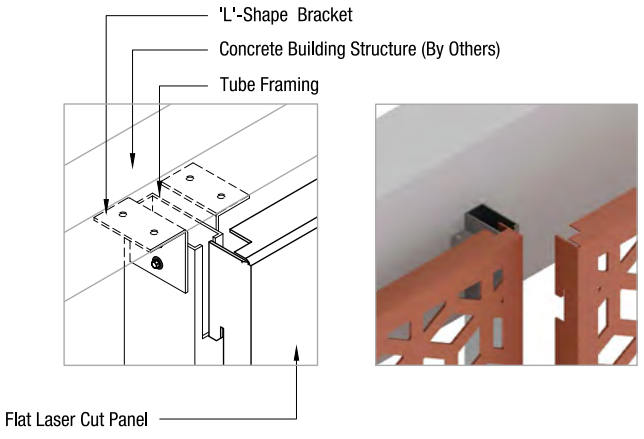
FD1 - Single Fold - Mounting Options (2 of 2)



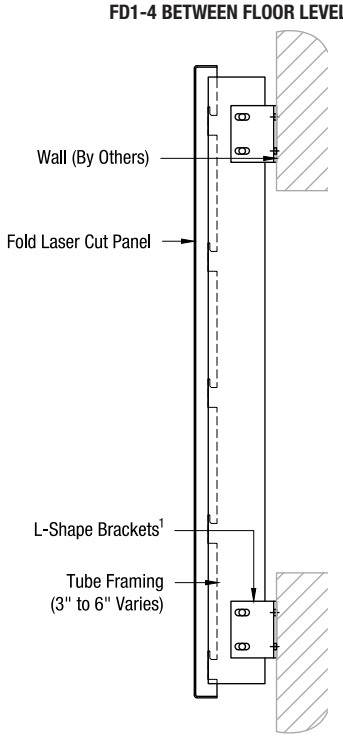
FD1-4 BETWEEN FLOOR LEVELS

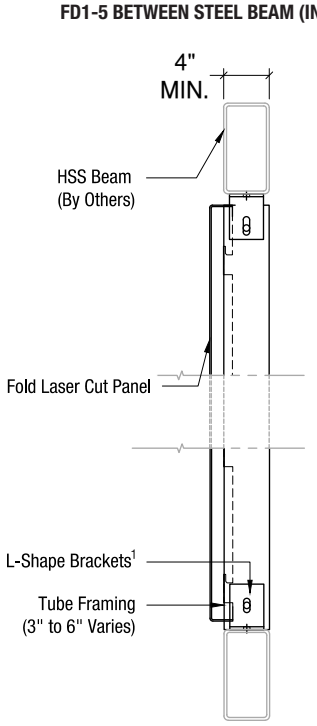


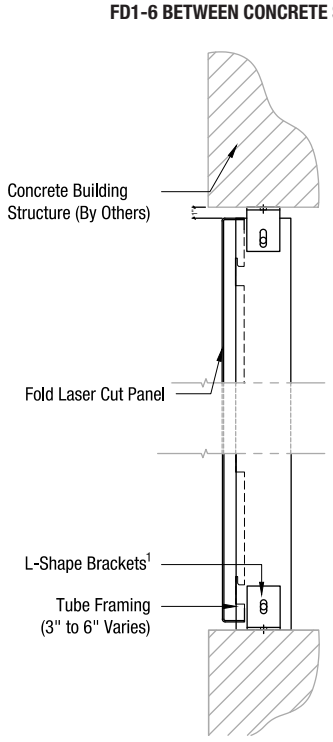
FD1-5 BETWEEN STEEL BEAM (INSET)



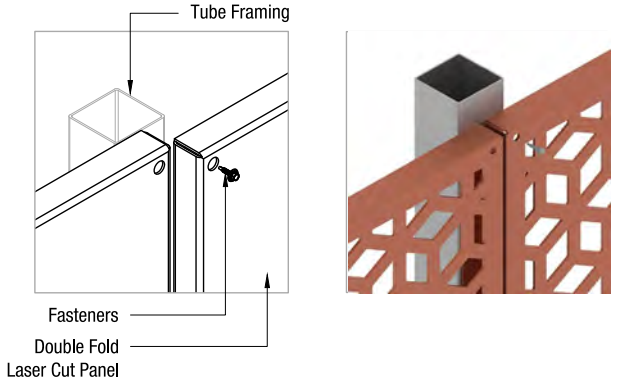
FD1-6 BETWEEN CONCRETE SLAB (INSET)



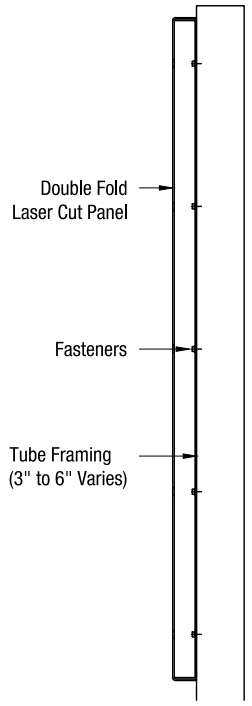


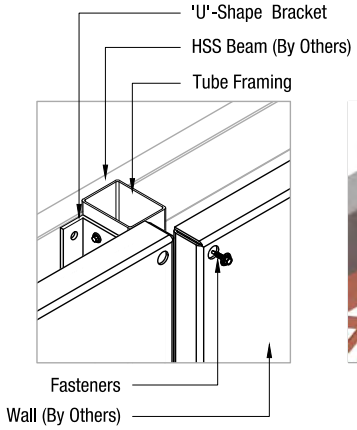


FD2 - Double Fold - Mounting Options (1 of 2)



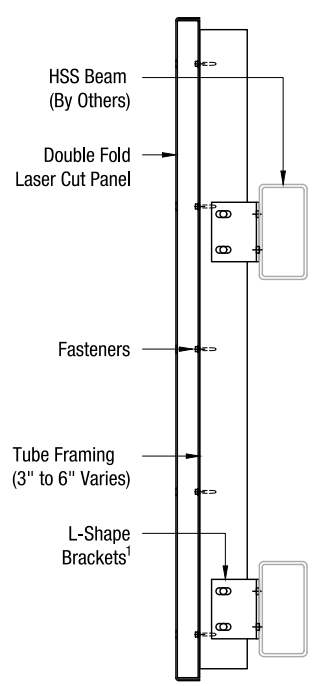
FD2-1 TO STEEL COLUMN

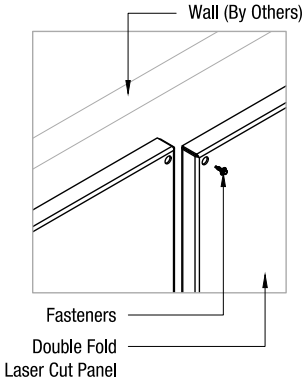






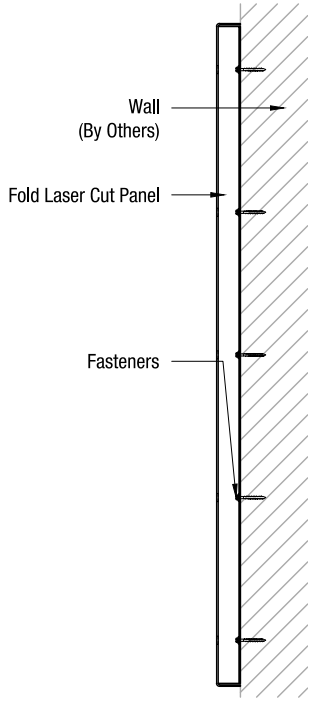
FD2-2 TO STEEL BEAM



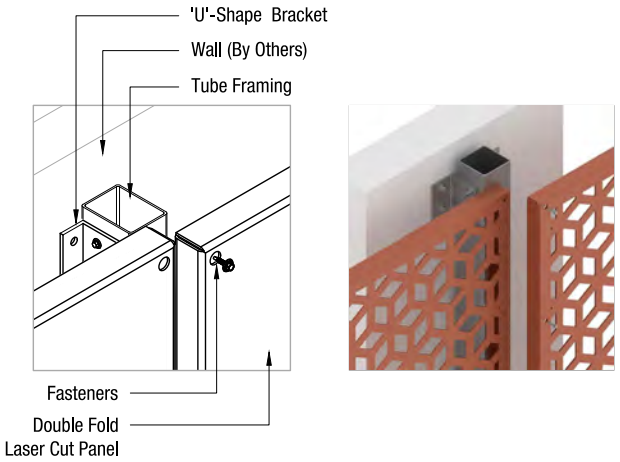




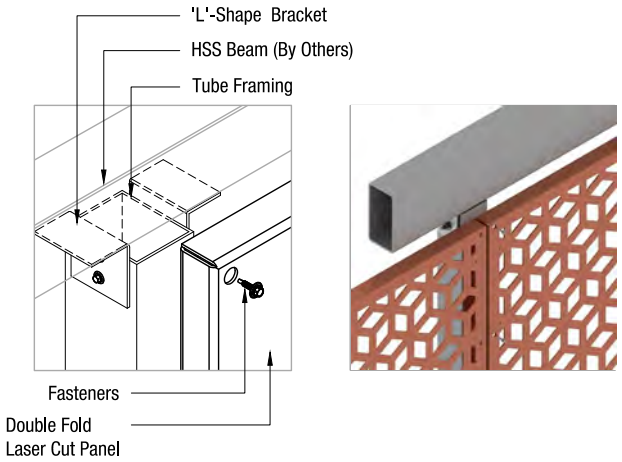
FD2-3 MOUNT TO WALL



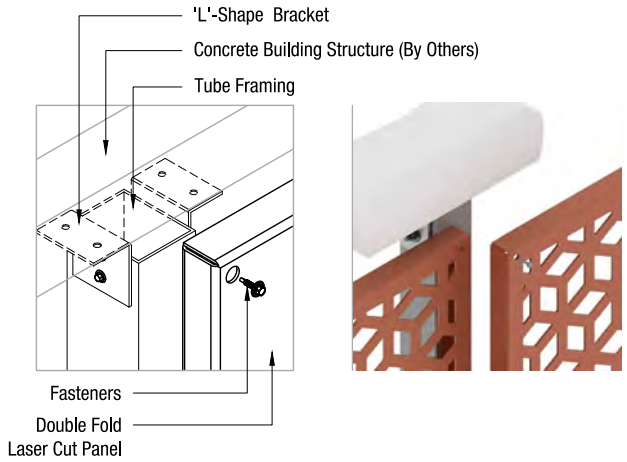
FD2 - Double Fold - Mounting Options (2 of 2)



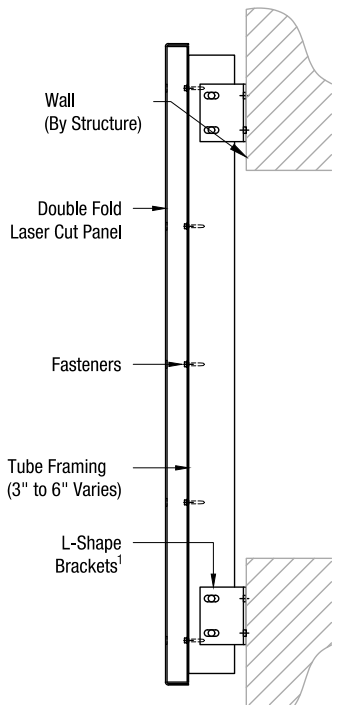
FD2-4 BETWEEN FLOOR LEVELS

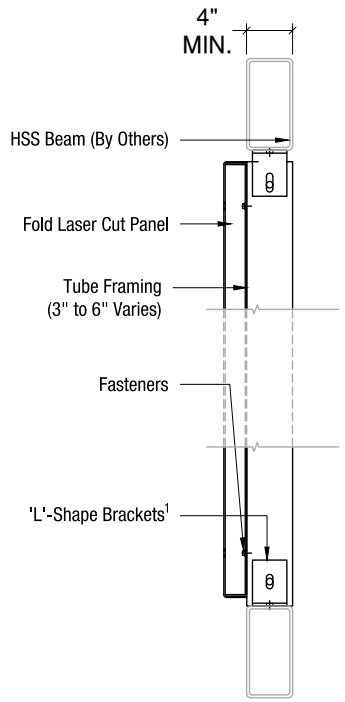


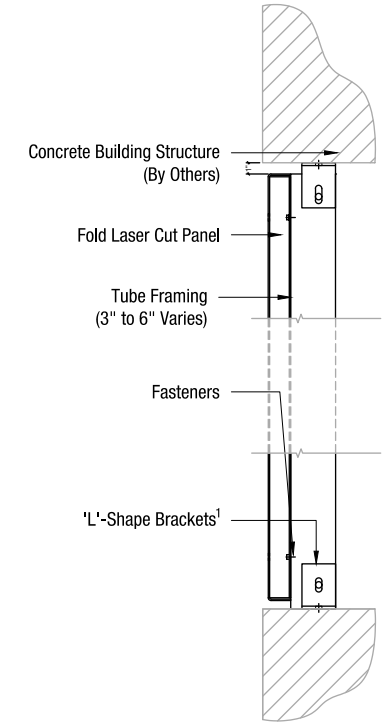
FD2-5 BETWEEN STEEL BEAMS (INSET)



FD2-6 BETWEEN CONCRETE SLABS (INSET)

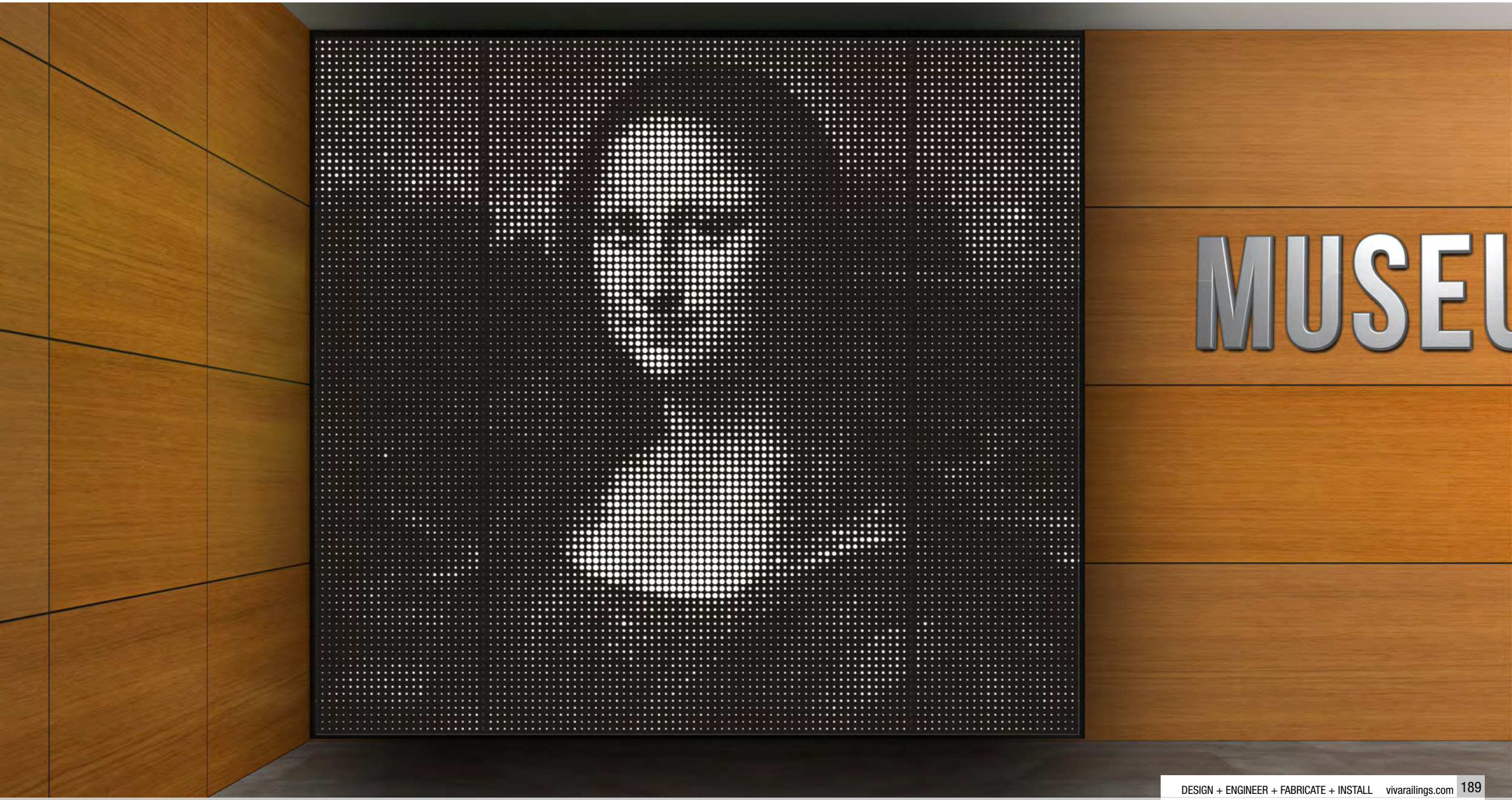






FOTOFACADE - LASER-CUT PERFORATED METAL IMAGING PANELS

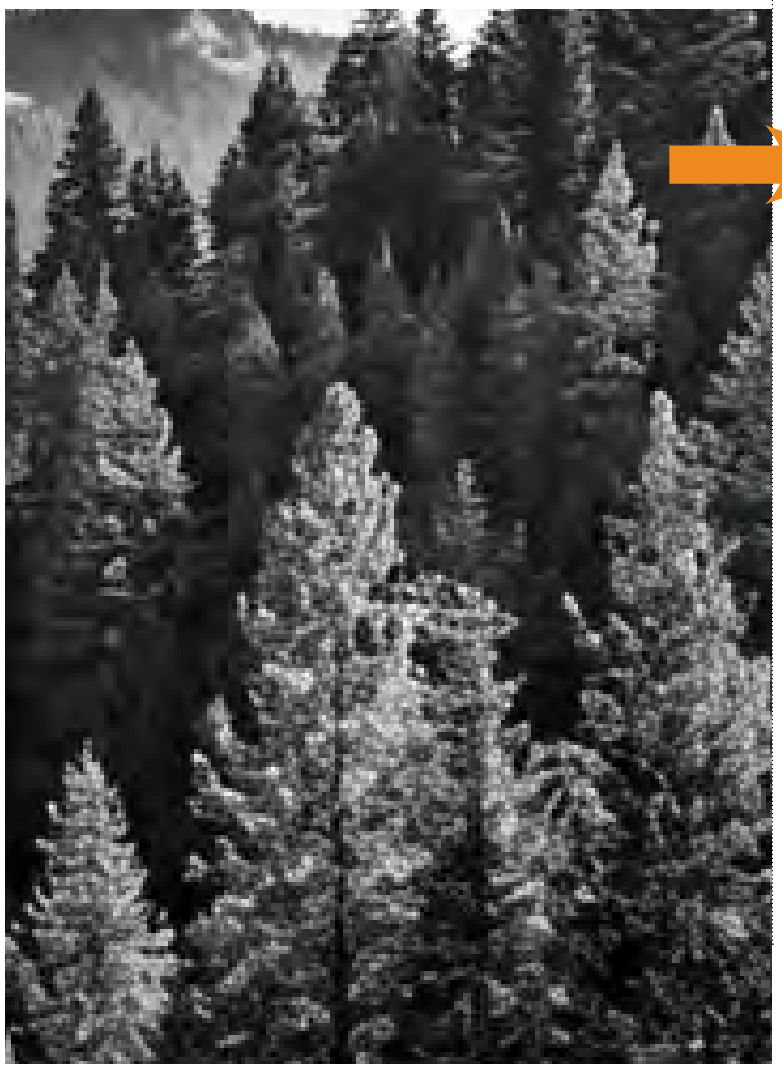
A fully integrated wall panel system for facades and feature walls, combining custom design, engineering, fabrication, and optional installation. WallScapes designs are achieved through standard patterns, custom laser-cut solutions, or FotoFacade™ Metal Imaging Systems, enabling visually distinctive, high-performance surfaces across exterior and interior applications.



Custom imagery generated via proprietary software that manipulates individual hole sizes to render complex visual logos, branding, and photographic metal art.

01 INSPIRATION

Any image, logo, photo, or artwork



02 ALGORITHMIC CNC

Proprietary software maps grayscale values to hole sizes



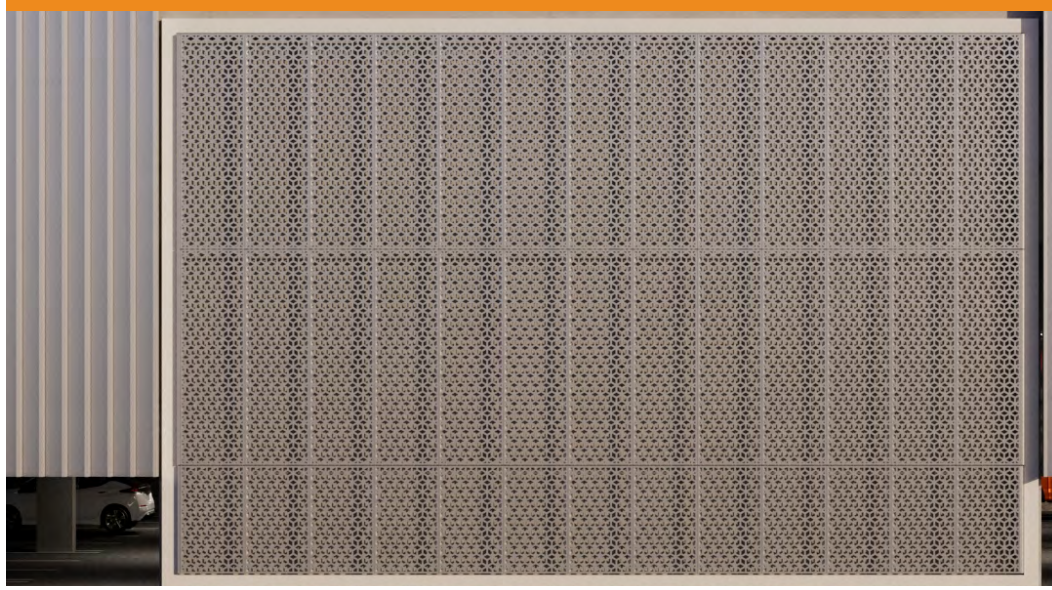
35 FOTOFACADE PANEL

Perforated metal renders the image across the facade



Which System Is Right for Your Project?

WallScapes offers two complementary systems:



Standard & Custom Patterns

Laser-Cut Panel Systems

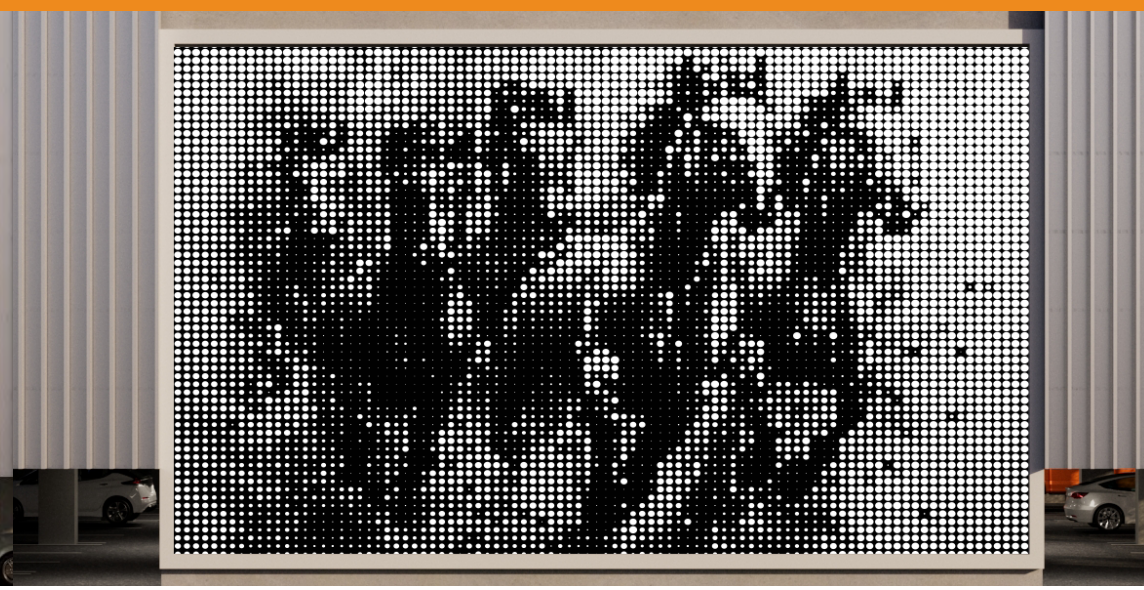
The pattern system gives architects full design control, from a curated library of 60+ proven patterns to fully bespoke geometry drawn to your specifications. Every installation is a design decision, not a default.

Parking Structures	**Civic & Institutional**
Hospitality & Retail	**Landscape & Privacy**
Mixed-Use & Commercial	**Healthcare & Research**

Design Intent
The pattern becomes the architecture. Whether you select from the standard library or develop a custom geometry unique to this project, the panel system translates two-dimensional drawing intent into a permanent, full-scale built element.

Choose this system when:

- The facade needs visual texture, rhythm, or depth without additional structural complexity
- You want a pattern from the standard library specified fast, or a custom geometry developed with our design team
- The project brief calls for light filtration, solar screening, or controlled transparency
- Value engineering is likely and you need a system that holds its design quality at reduced scope



FotoFacade Imaging

Metal Imaging. Unlimited Expression.

FotoFacade transforms architectural surfaces into large-scale metal art, converting photography, illustrations, and branded imagery into precision laser-cut metal panels. Engineered for facades, feature walls, and signature environments where identity and storytelling drive design.

Campus Identity & Education	**Branded Parking & Commercial**
Donor Walls & Memorial Facades	**Public Art & Cultural Commissions**

What Makes This Different
Every other cladding system asks: what pattern should this be? FotoFacade asks: what should this building say? It's the only system where the design decision is not about material or geometry — it's about meaning, memory, and identity.

Choose this system when:

- The project has a story to tell, institutional heritage, community identity, or brand narrative that belongs on the building
- The client wants something genuinely singular: no two FotoFacade installations are alike
- A standard pattern would be missed, the building needs presence, not just texture
- The owner is open to a design assist conversation about what image or artwork to commission

SHADESCAPES

SUNSHADES

VIVA RAILINGS® METAL® SPACES
LEADERS IN ARCHITECTURAL RAILING SYSTEMS
A division of Viva Railings, LLC.

System Overview

Engineered sun control and shade systems: Freestanding Shade Structures

CSI Division: 10 10700 – Sun Control Systems

Delivery Model: Turnkey (primary) or supply-only

Freestanding architectural canopies for plazas, courtyards, and outdoor amenity spaces, engineered for comfort, durability, and visual presence.



APPLICATIONS

- **Plazas and courtyards: c**ommercial, civic, and mixed-use gathering spaces
- **Outdoor amenity areas:** hospitality pool decks, hotel terraces, restaurant patios
- **Campus and education:** school courtyards, university quads, outdoor classrooms
- **Transit and civic:** school courtyards, university quads, outdoor classrooms
- **Feature centerpieces:** round canopies as gathering nodes and civic landmark

KEY FEATURES

- **Three Geometries:** Square, Rectangular, and Round configurations; custom sizes available
- **Engineered Structural Support:** Steel column and base plate systems designed for wind, weather, and long-term use
- **Multiple Foundation Conditions:** Anchored or embedded options for new and existing site conditions
- **Design Flexibility:** Standard pattern library, custom patterns, or solid panels
- **Turnkey Delivery:** Single-source design, engineering, fabrication, and optional installation

SHADE STRUCTURE TYPE	DIMENSIONS (ft.)	PANEL MATERIAL	FINISH
Square Rectangular Round	Square: 10 x 10 Rectangular: 16 x 20 Round: 12 OD / 16 OD	Aluminum 1/8" Aluminum 3/16" Aluminum 1/4" Steel 14 Ga Steel 11 Ga	Powder Coat (AAMA 2604) [2] PVDF (AAMA 2605)[1] Zinc Rich Primer + Powder Coat Mill Finish (paint by others)
Framing	Varies per project specific engineering	HSS Steel	Zinc Rich Primer + Powder Coat Red Oxide Primer (paint by others)

(1) Available as an Upgrade.
(2) $ to $$$: Indicates finish type comparative cost.





SHADESCAPES

SUN CONTROL SYSTEMS

System Overview

Engineered sun control and shade systems: Sunshades and Fins

CSI Division: 10 10700 – Sun Control Systems

Delivery Model: Turnkey (primary) or supply-only

Building-attached sun control engineered for façade integration. Brow Type horizontal sunshades, Vertical Type fins, and Shadow Box window surrounds, delivering solar performance and design impact across exterior envelopes.



APPLICATIONS

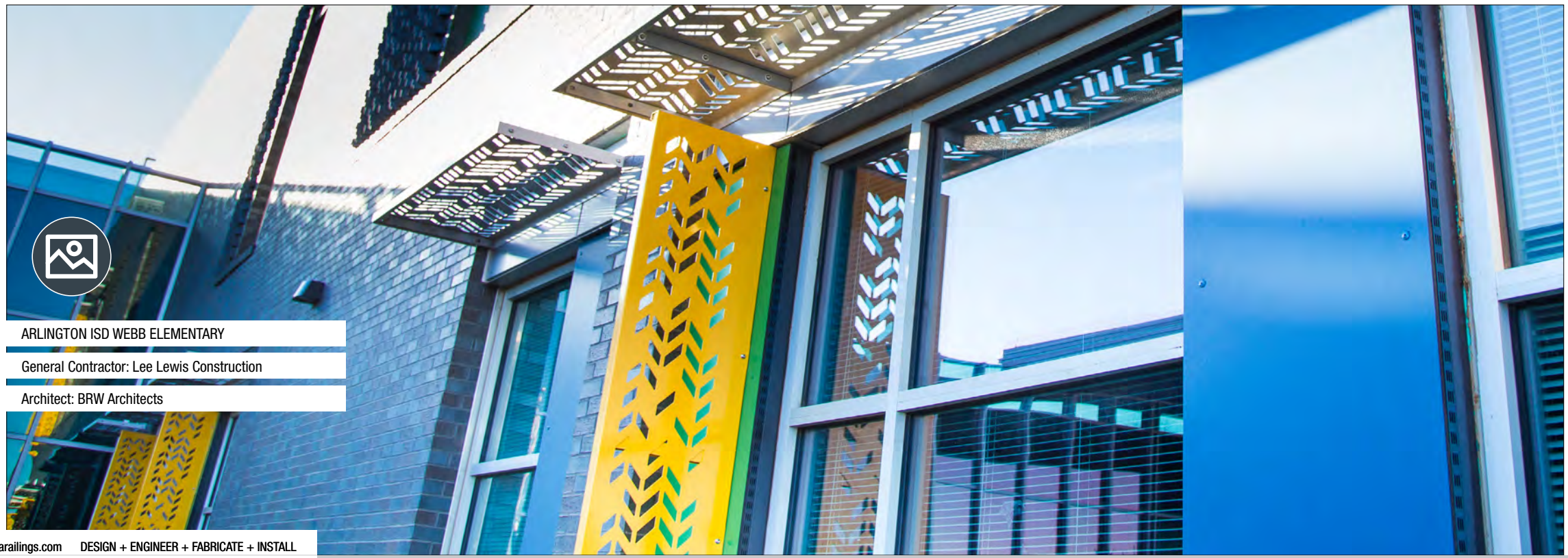
- **Horizontal sunshades:** solar control over windows, storefronts, and entries
- **Vertical fin systems:** Facade solar management on commercial and institutional buildings
- **Shadow Box window surrounds:** three-sided framed openings creating depth, shading, and facade rhythm
- **Branded facade accents:** custom patterns integrated with building identity
- **ESG/LEED-driven envelopes:** energy efficiency and occupant comfort strategies

KEY FEATURES

- **Three Profile Types:** Brow, Vertical, and Shadow Box configurations to suit any facade strategy
- **Pre-Engineered Mounting:** Field-proven attachment to framing, steel, and concrete substrates
- **Design Flexibility:** Standard pattern library, custom laser-cut patterns, or solid panels
- **Material & Finish Range:** Aluminum and Steel options with AAMA-rated coatings for long-term performance
- **Turnkey Delivery:** Single-source design, engineering, fabrication, and optional installation

SUN CONTROL SYSTEM TYPE	STANDARD DIMENSIONS W x H (in)		PANEL MATERIAL	FINISH
BROW (TYPE B)	12 24	36 48 60 72	Aluminum 1/8”	Powder Coat (AAMA 2604)[2] PVDF (AAMA 2605)[1]
	36	36 48		
VERTICAL (TYPE V)	12 18 24	42 54 66 90 114	Steel 14 GA Steel 11 GA	Zinc Rich Primer + Powder Coat Mill Finish (paint by others)
SHADOW BOX (TYPE SB)	60" 96" 120"	48 60 72 96 120	Aluminum 1/8”	Powder Coat (AAMA 2604)[2] PVDF (AAMA 2605)[1]

(1) Available as an Upgrade
(2) $ to $$$: Indicates finish type comparative cost.



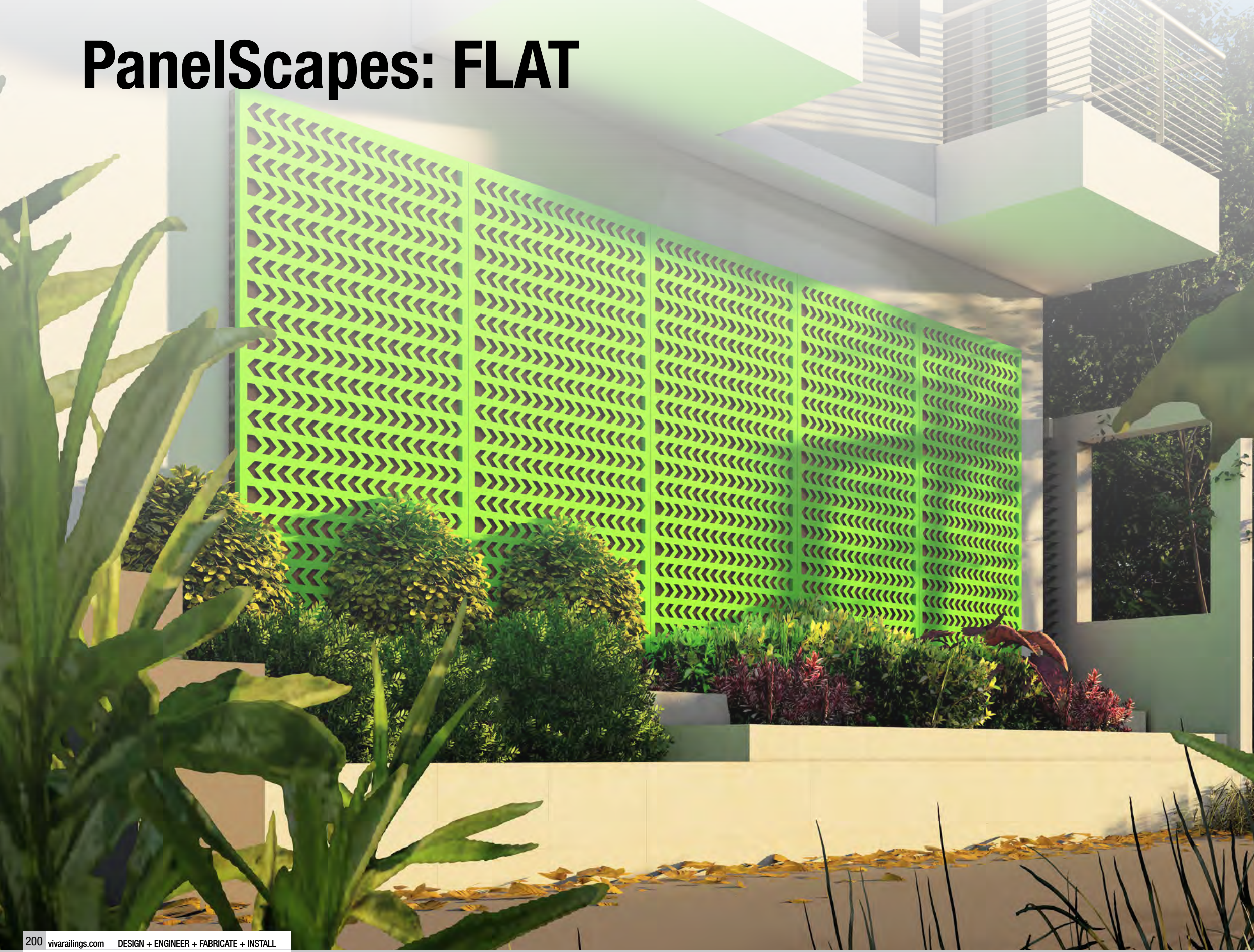
ARLINGTON ISD WEBB ELEMENTARY

General Contractor: Lee Lewis Construction

Architect: BRW Architects



PanelScapes: FLAT



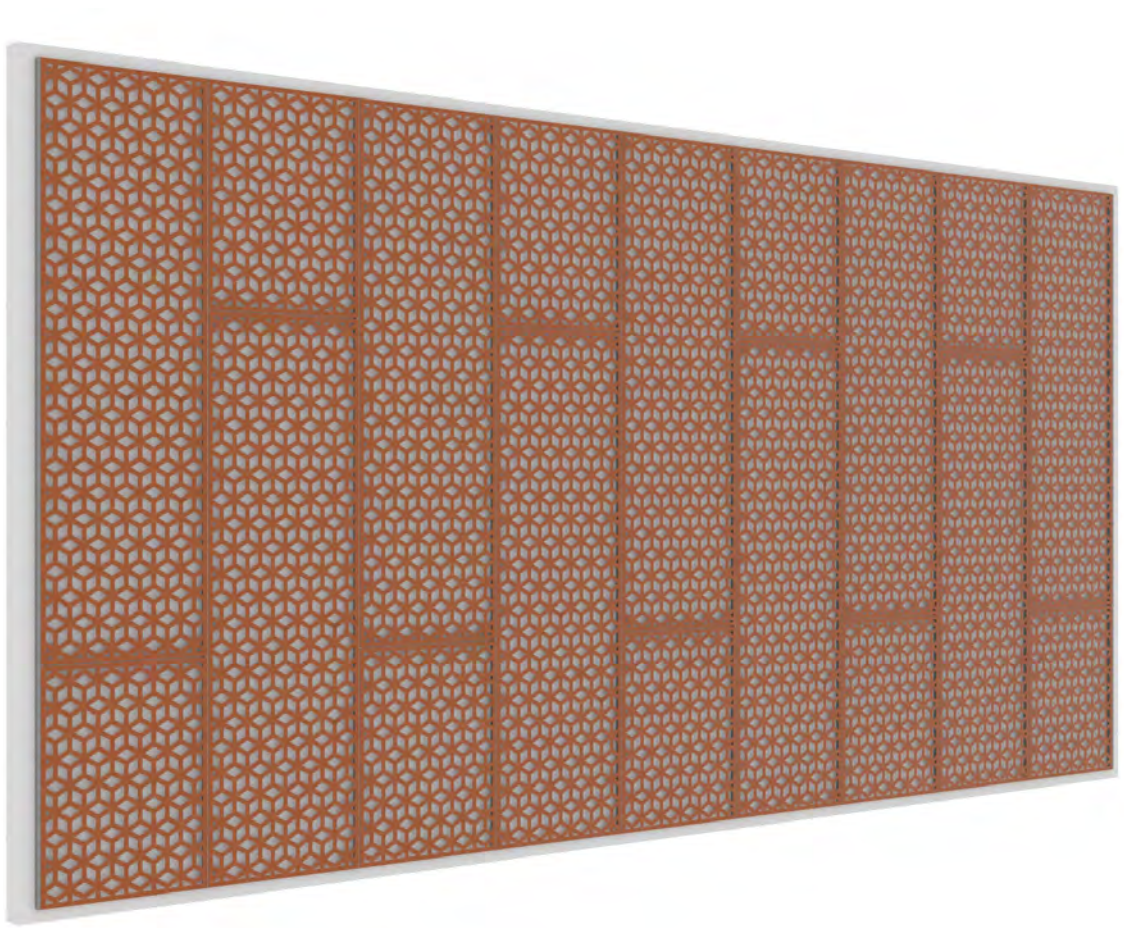
System Overview

Standardized supply-only panels in select best-selling patterns and solid configurations

CSI Division: 05 7000 – Metal Wall Panels

Delivery Model: Quick Ship supply-only

A Quick Ship, supply-only system of standardized metal panels drawn from a curated subset of our pattern library. Designed for fast specification and efficient installation, PanelScapes delivers clean aesthetics, consistent quality, and competitive value for interior and exterior applications — without the lead time of fully custom systems.



APPLICATIONS

Interior feature walls: lobbies, elevator surrounds, corridors

Exterior accent wall facades and cladding: commercial, hospitality, institutional

Partitions and dividers: interior space management, privacy barriers, landscaping and balcony dividers

Screening: HVAC, equipment, and waste management enclosures

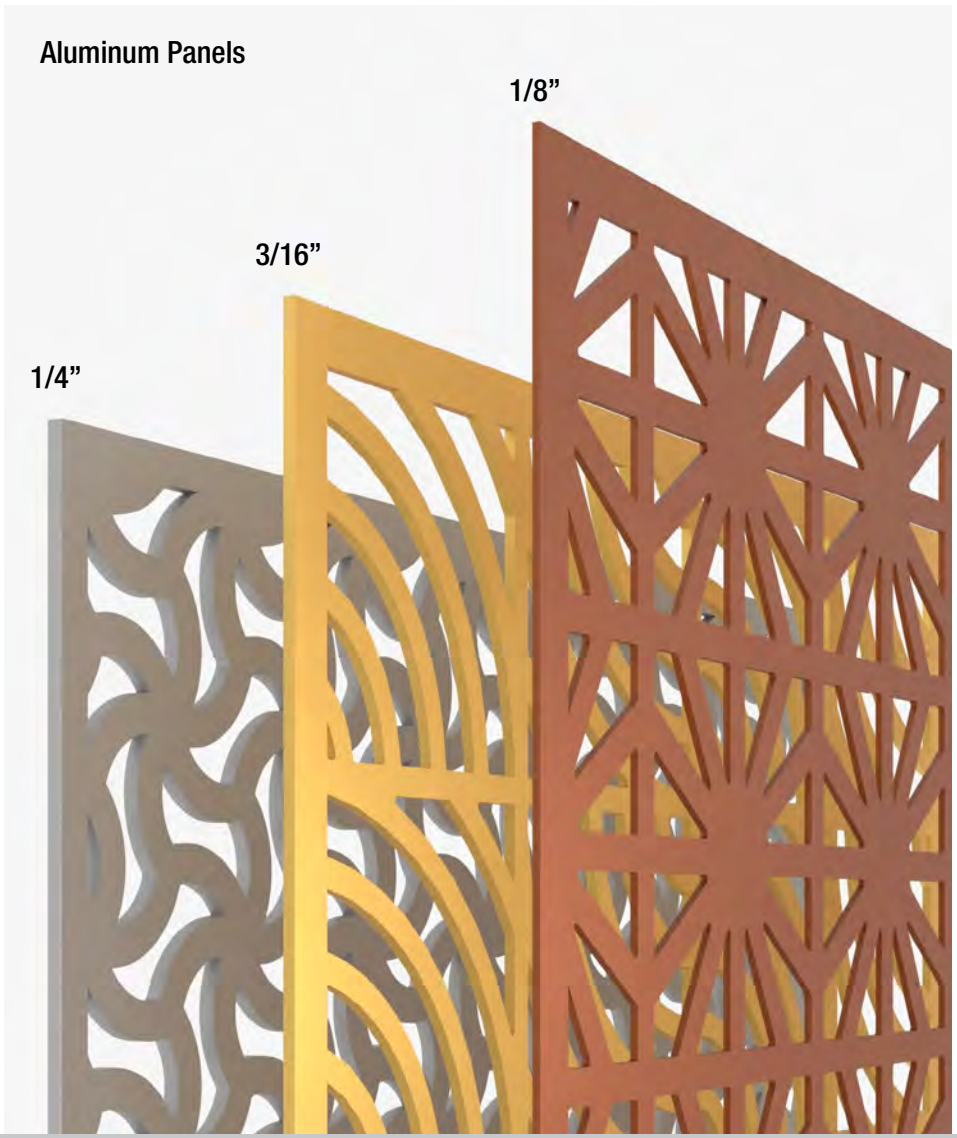
KEY FEATURES

- **Quick Ship Delivery:** Standardized panels in select best-selling patterns and solid configurations
- **Material Range:** Aluminum, Stainless Steel, and Steel in formed profiles
- **Finish Options:** Powder Coat (AAMA 2604); Stainless Steel in Brushed Satin, Glass Bead Satin, and Cross Hatch
- **Spec-Driven Simplicity:** Built for fast submittals and repeatable installs
- **Competitive Value:** Standardized offering priced for spec-driven projects

Flat

Application	Panel Type	Standard Dimensions W x H (inches)	Material	Finish	WEIGHT (lb/ft²)	
					SOLID	30% OPENING
Exposed Fasteners Interior	Flat Panel	36 x 48 36 x 60 36 x 96 36 x 120 48 x 96	Aluminum 1/8"	Powder Coat (AAMA 2604)	1.76	1.23
			Aluminum 3/16"		2.63	1.84
			Aluminum 1/4"		3.51	2.45
			Stainless steel 14GA	Brushed Satin, Glass Bead Satin, Cross Hatch & Swirl	3.14	2.19
			Steel 14GA	Zinc Rich Primer + Powder Coat Mill Finish (paint by others)	3.15	2.19
			Steel 11GA		5.08	3.55



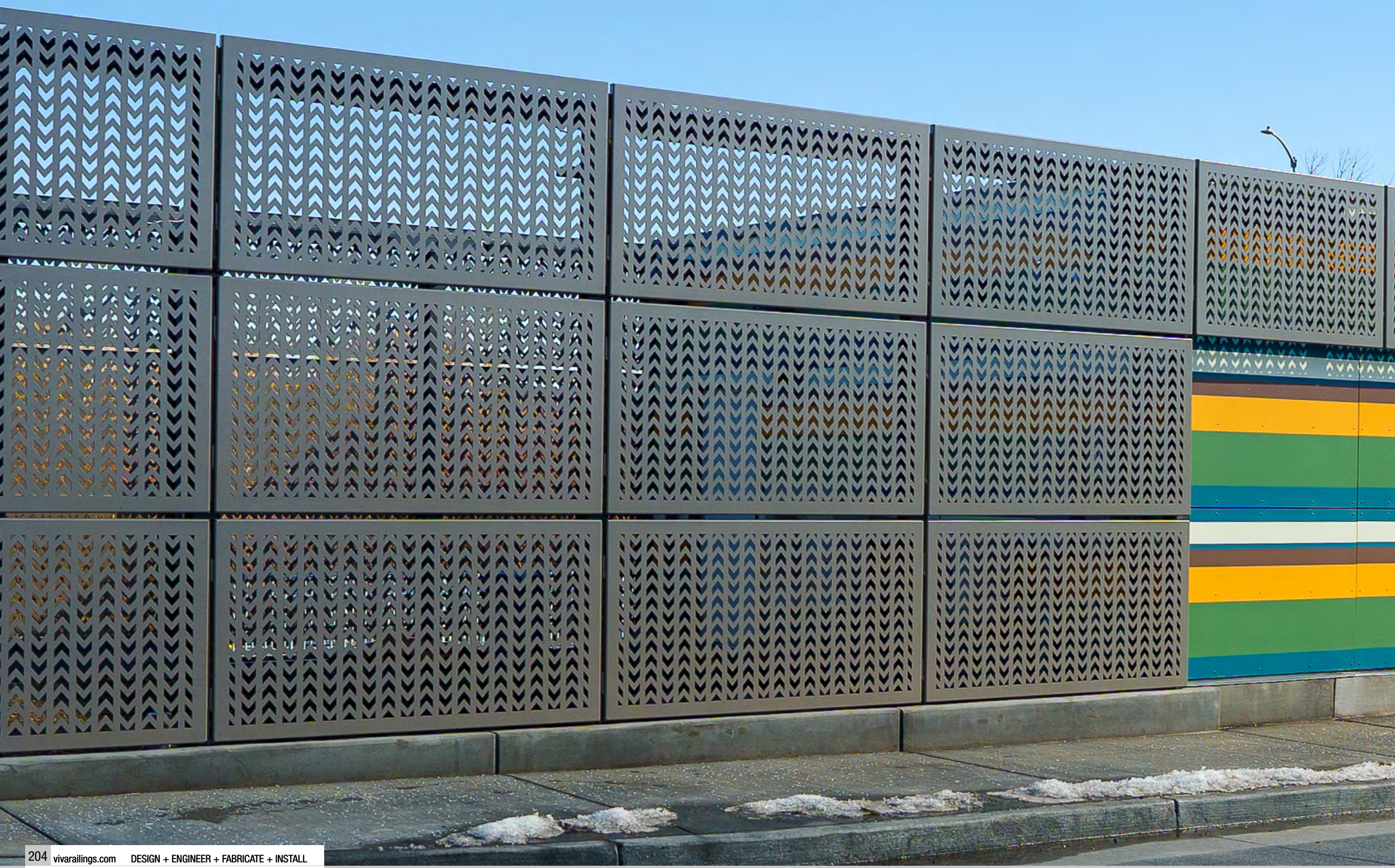


JOEY RODIRGUEZ JR. HIGH SCHOOL

General Contractor: Lee Lewis Construction

Architect: Corgan

PanelScapes: FORMED



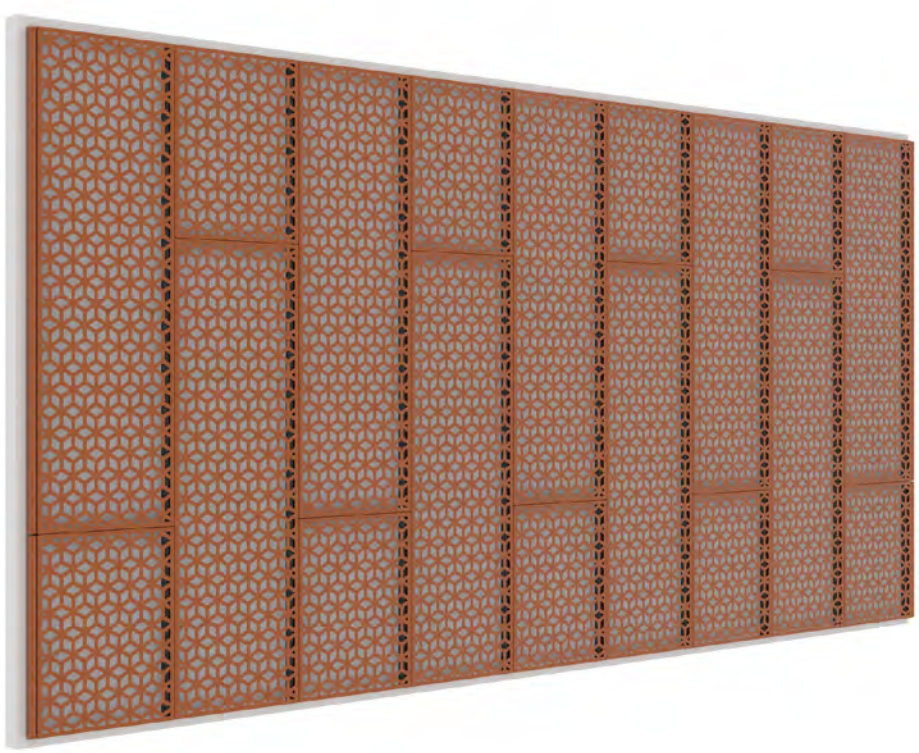
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APPLICATIONS

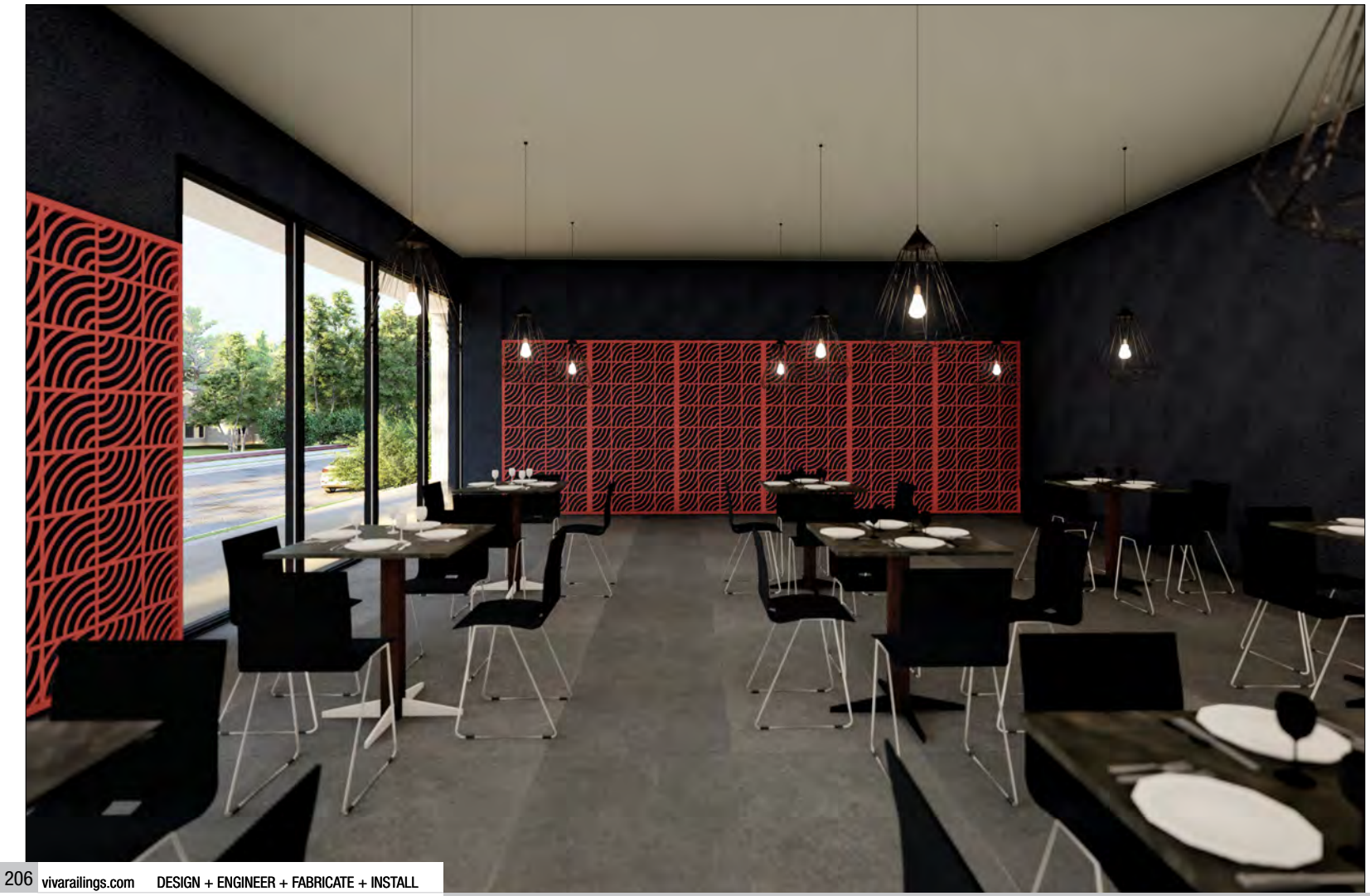
- **Interior feature walls:** lobbies, elevator surrounds, corridors
- **Exterior accent wall facades and cladding:** commercial, hospitality, institutional
- **Partitions and dividers:** interior space management, privacy barriers, landscaping and balcony dividers
- **Screening:** HVAC, equipment, and waste management enclosures

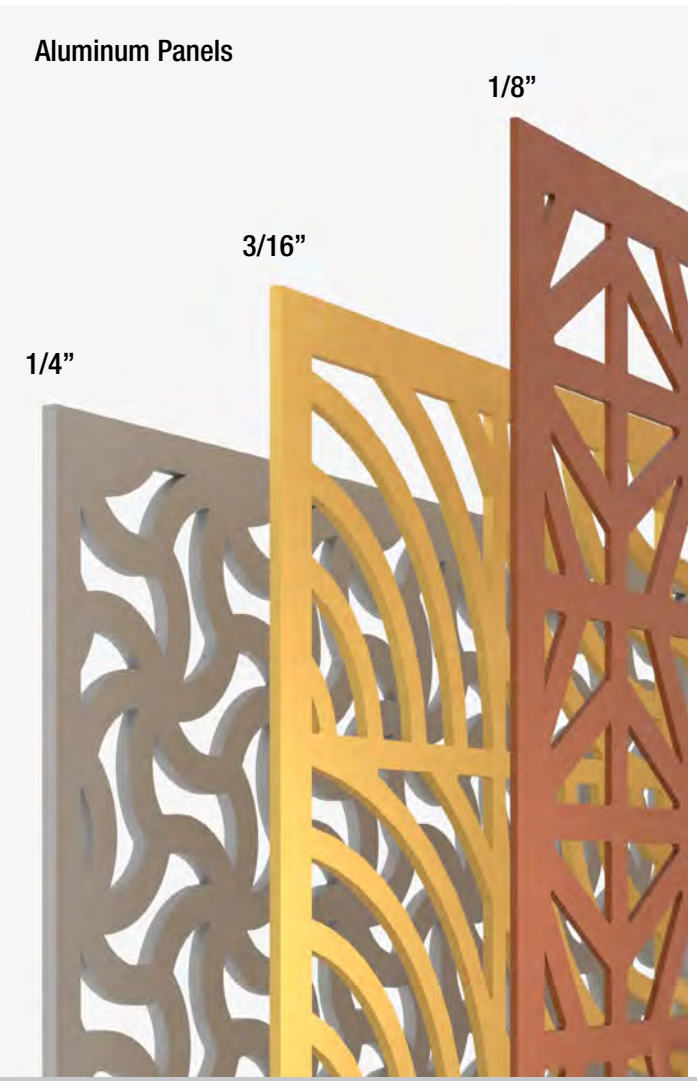
KEY FEATURES

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- **Spec-Driven Simplicity:** Built for fast submittals and repeatable installs
- **Competitive Value:** Standardized offering priced for spec-driven projects

Formed

Mounting	Panel Type	Dimensions	Material	Finish	Weight (lb/ft^2)	
		Width (IN) x Height (IN)			Solid	30% Opening
Hidden Fasteners Interior Exterior - Low Wind Loads (< 30 PSI)	Formed Panel	44 x 44 44 x 88 44 x 55 44 x 110	Aluminum 1/8"	Powder Coat (AAMA 2604)	1.76	1.23
			Aluminum 3/16"		2.63	1.84
			Aluminum 1/4"		3.51	2.45
			Stainless steel 14GA	Brushed Satin, Glass Bead Satin, Cross Hatched & Swirl	3.14	2.19
			Steel 14GA	Zinc Rich Primer + Powder Coat Mill Finish (paint by others)	3.15	2.19
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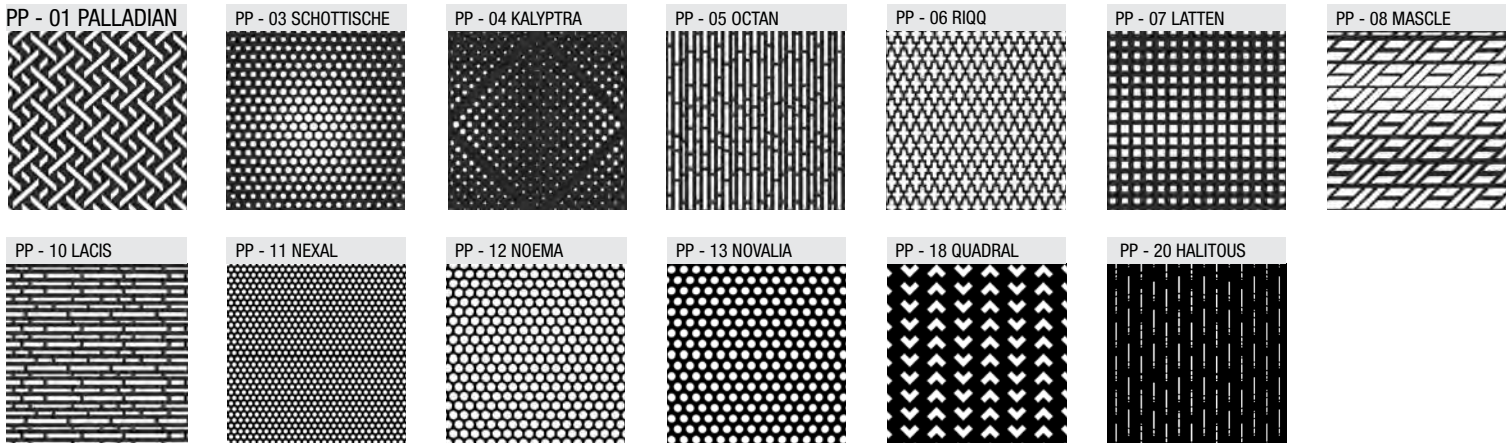






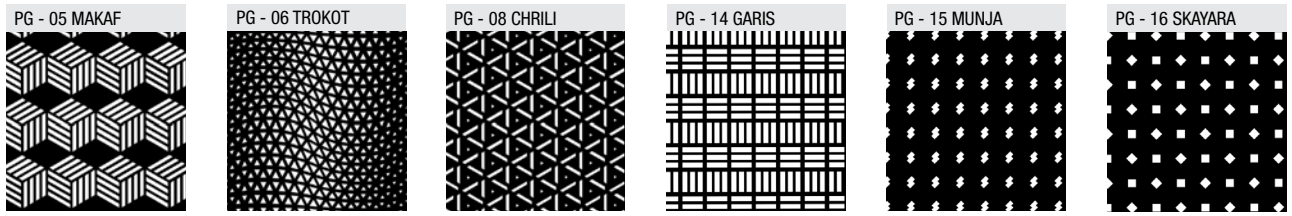
Primary Patterns

Crisp, modern, and minimal — these linear patterns add structure and repetition to building exteriors.



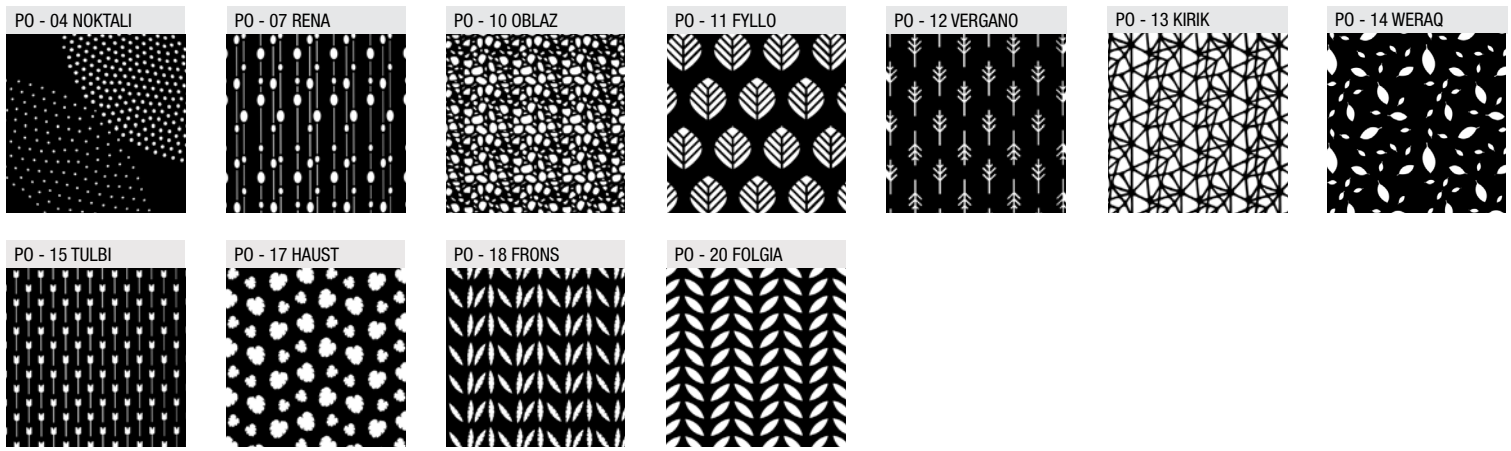
Geometric Patterns

Symmetrical, tessellated designs that bring rhythm and movement to facades.



Organic Patterns

Soft, flowing forms that evoke nature.
A biophilic touch in even the most urban environments.



POWDER COAT - STANDARD COLORS

Powder coating is a dry film process, using finely ground particles of pigment and resin which are electrostatically charged and sprayed onto electrically grounded parts to be coated. The charged powder particles adhere to the parts and are held there until melted and fused into a uniformly flowing coating in a cure oven. Before coating, the parts must be pretreated similar to liquid coated parts.


PC-21 SEMI GLOSS BLACK


PC-22 MATTE BLACK


PC-26 DUSTY GRAY


PC-27 MATTE ALUMINUM


PC-29 SPARKLE SILVER


PC-30 STARDUST SILVER


PC-31 LIGHT GRAY


PC-35 BRONZE

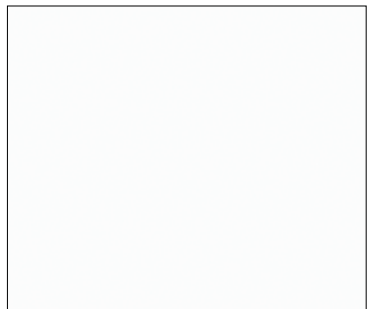

PC-36 REDWOOD


PC-37 HEIRLOOM WHITE


PC-38 COFFEE TAN


PC-39 SEPIA BROWN


PC-40 CHARCOAL GREY


PC-41 WHITE

POWDER COAT - PRIMARY COLORS

Enhance your space with a bold and colorful intervention.

PC-50 YELLOW

PC-51 AMBER

PC-52 ORANGE

PC-53 VERMILLION

PC-54 RED

PC-55 PURPLE

PC-56 LILAC

PC-57 VIOLET

PC-58 BLUE

PC-59 TEAL

PC-60 GREEN

PC-61 CHARTREUSE



POWDER COAT - METALLIC COLORS

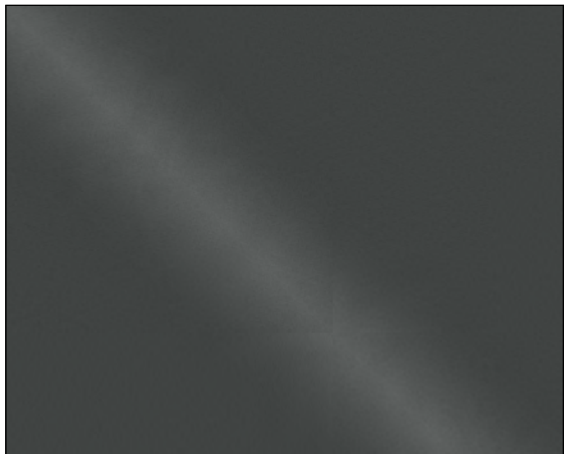
Maximize the design possibilities for your next project. Beautiful sheen with all the durability required, in a wide range of metallic colors.



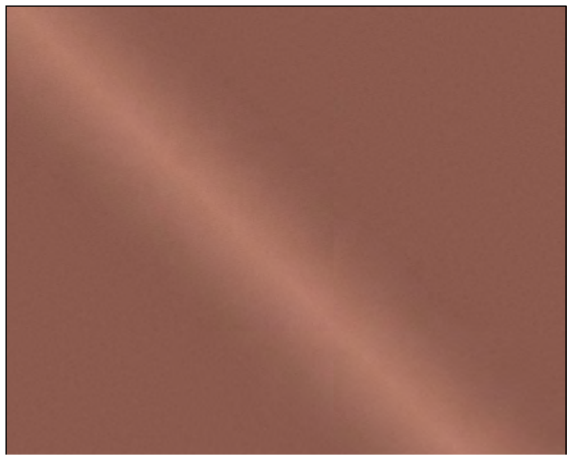
MC-70 CHAMPAGNE



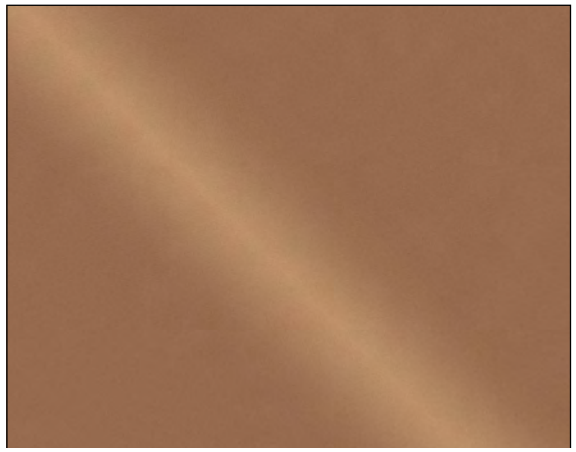
MC-71 LIGHT BRONZE



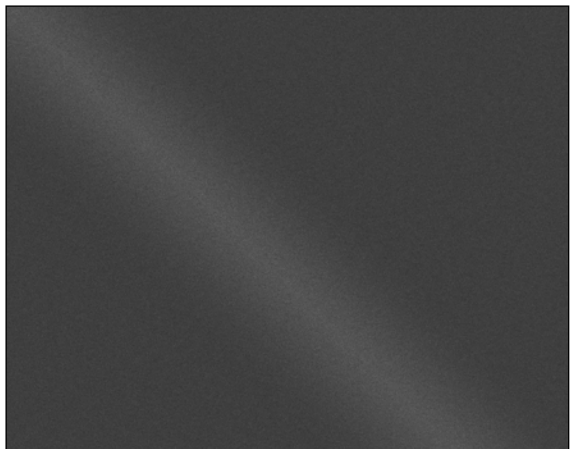
MC-72 COSMIC GRAY



MC-73 COPPER PENNY



MC-74 GOLD NUGGET



MC-75 FINE TEXTURE BLACK CHROME

BLADE RAILING SYSTEM | INFILL: MULTILINE

MERIDIAN SANTA FE / NEXUS HEALTH - SANTA, FE, NM

General Contractor: Skiles Group

Architect: Page Southerland Page

Visit the project gallery.

FRAME RAILING SYSTEM | INFILL: LASER CUT PANELS

LAKE POINTE CHURCH - DALLAS, TX

General Contractor: Talley Riggins Construction

Architect: BECK



Visit the project gallery.



CIRCA RAILING SYSTEM | INFILL: TEMPERED GLASS

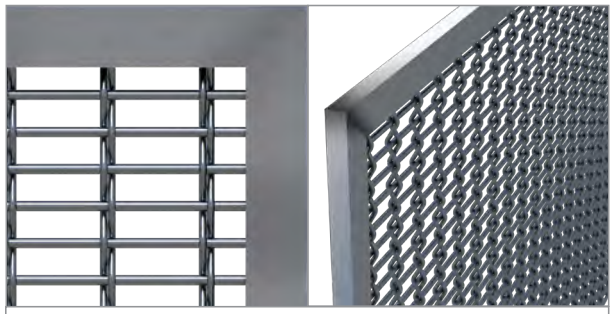
PROSPER CENTRAL FIRE STATION - PROSPER, TX

General Contractor: Pogue Construction

Architect: Brown Reynolds Watford Architects

Visit the project gallery.

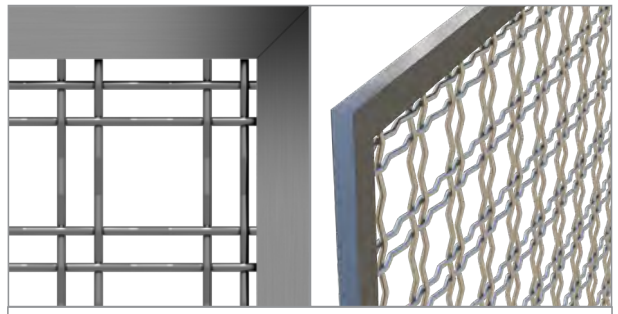
WIRE MESH STANDARD PATTERN OPTIONS



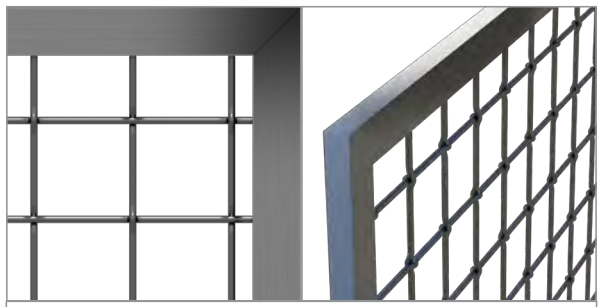
WM-10 SS



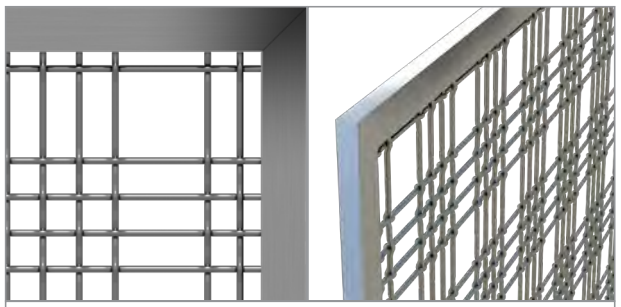
WM-11 SS



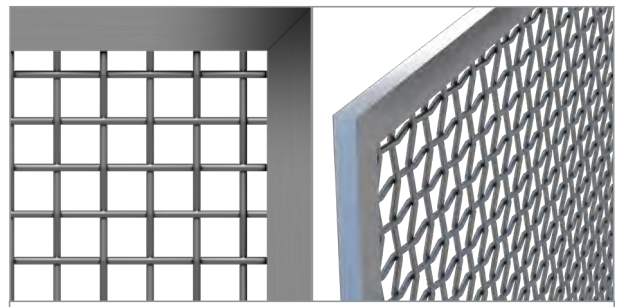
WM-13 SS



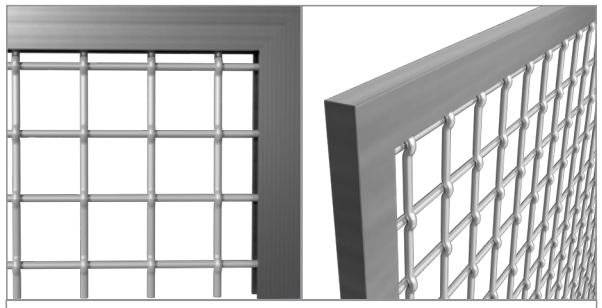
WM-14 SS



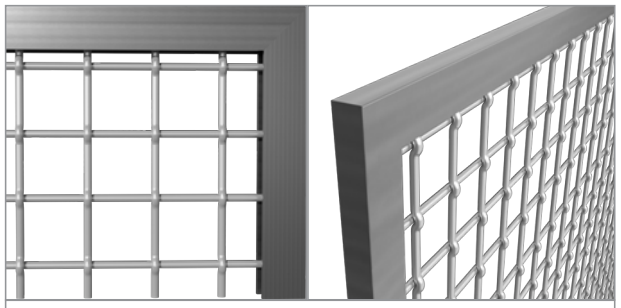
WM-17 SS



WM-20 SS



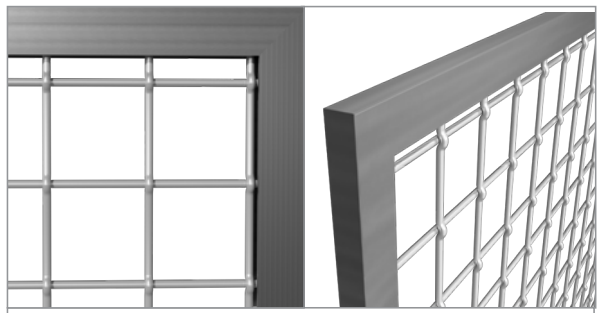
WM-38 ST



WM-38 SS



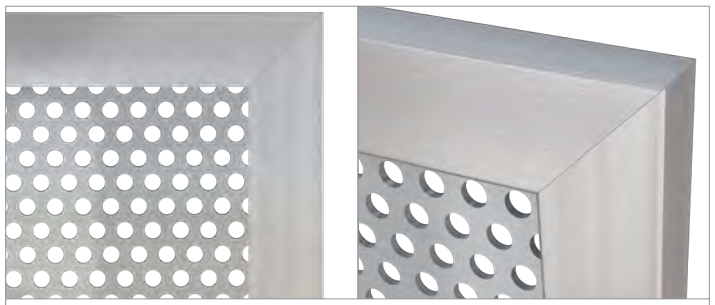
WM-50 ST



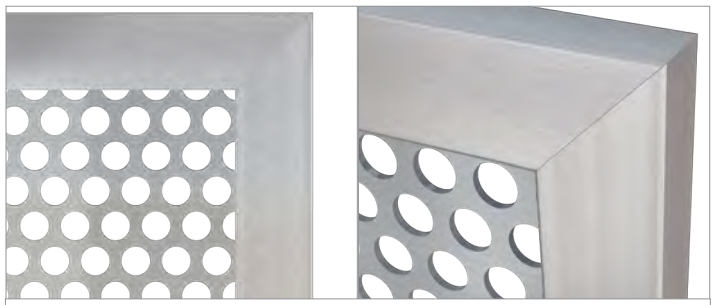
WM-50 ST



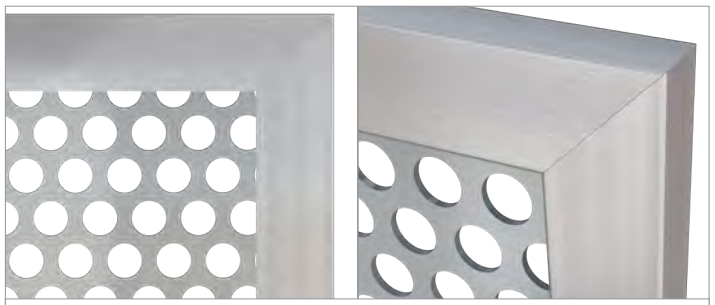
PERFORATED METAL STANDARD PATTERN OPTIONS



PMRO 0610



PMRO 1014



PMRO 1217



PMSL 0325



PMSL 1122

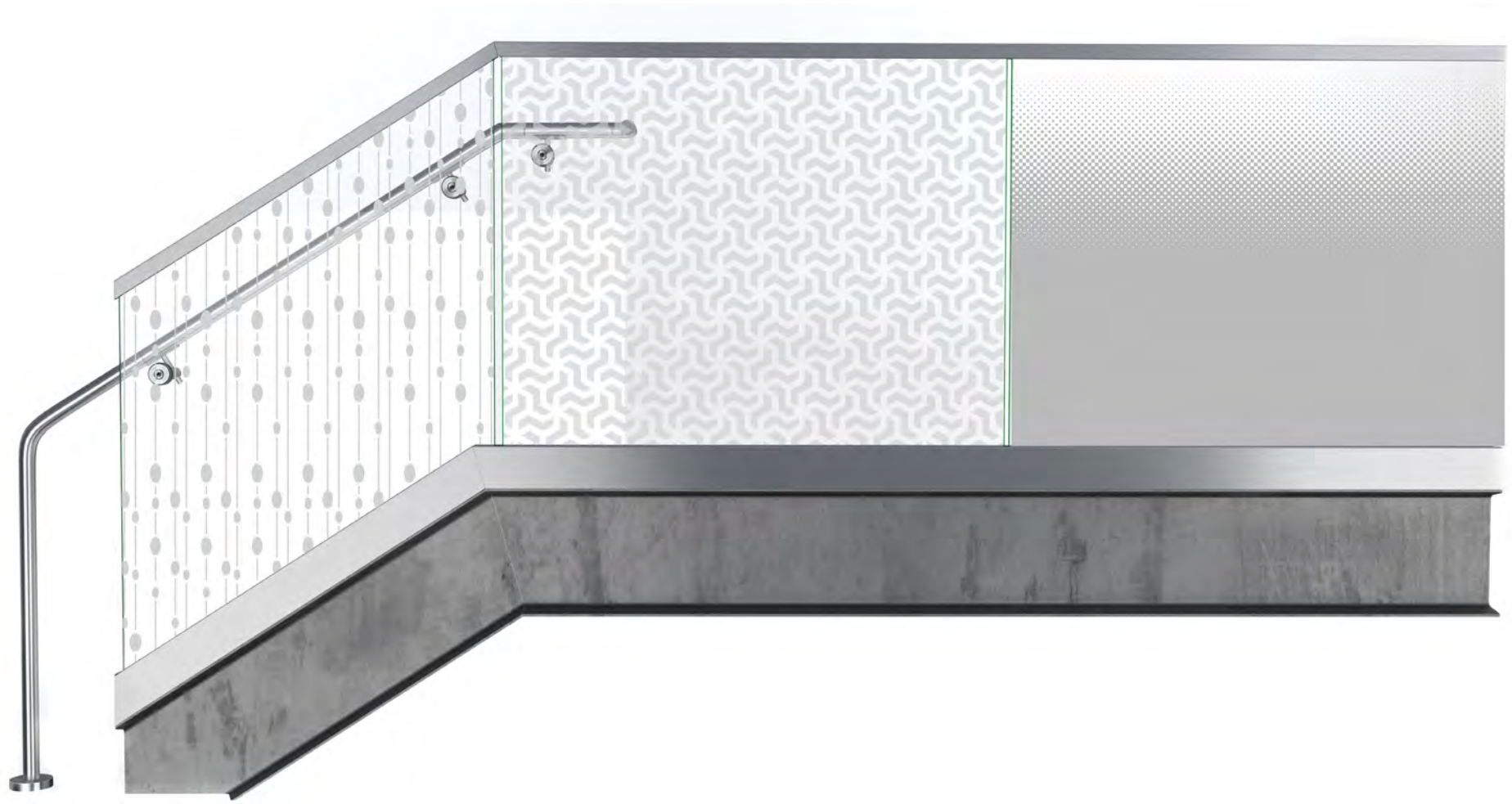


PMSQ 1013



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SOLO™ RAILING SYSTEM | INFILL: GLASS

NORMAN CENTRAL LIBRARY - NORMAN, OK

General Contractor: Flintco, LLC

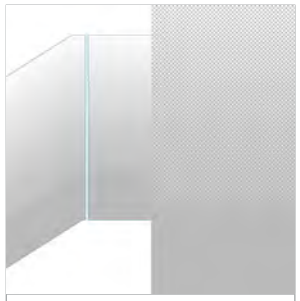
Architect: The McKinney Partnership Architects

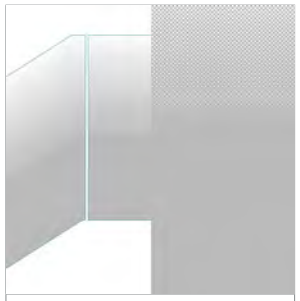
Visit the project gallery.

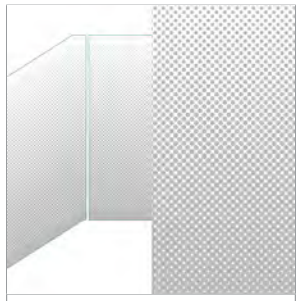
DECO GLASS PATTERN OPTIONS

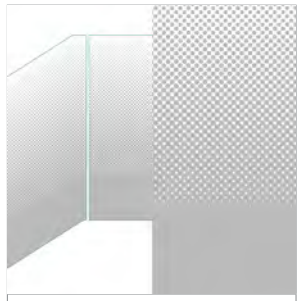
DOT GRADIENT PATTERNS

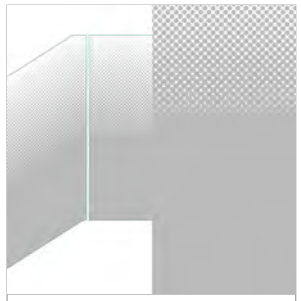

DG 01


DG 02

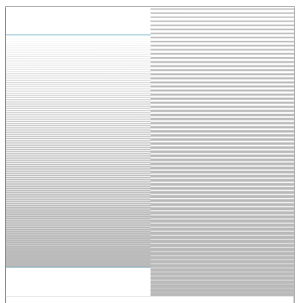

DG 03

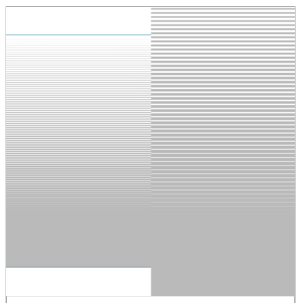

DG 04


DG 05

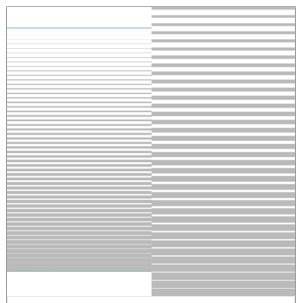

DG 06

LINE GRADIENT PATTERNS


LG 01


LG 02

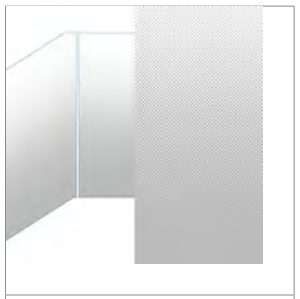

LG 03

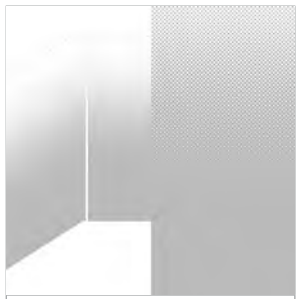

LG 04

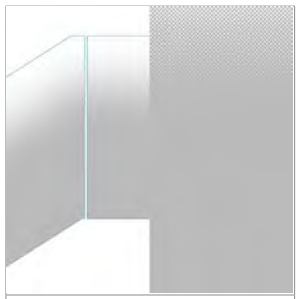

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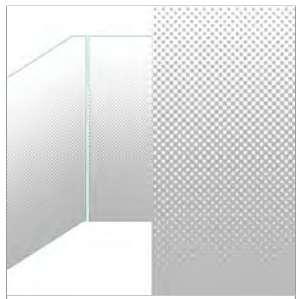

LG 06

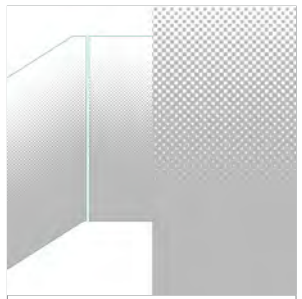
SQUARE GRADIENT PATTERNS

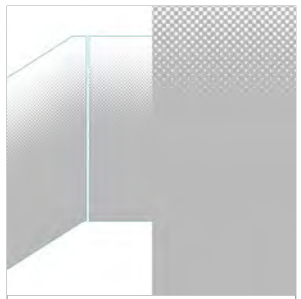

SG 01


SG 02

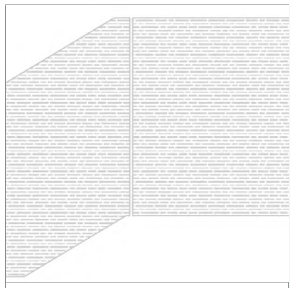

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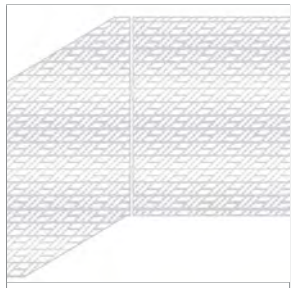

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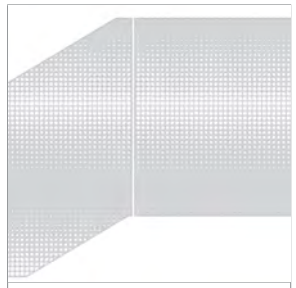

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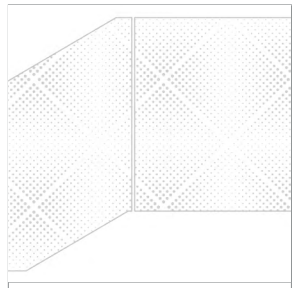

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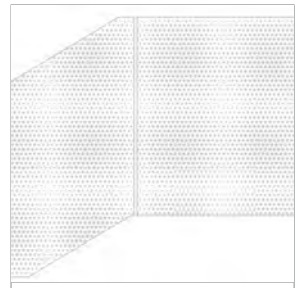
DECO GLASS PATTERNS

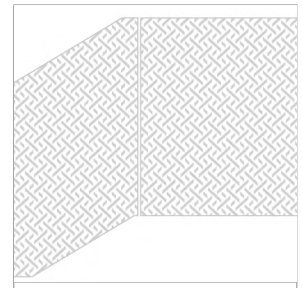

DGP 01

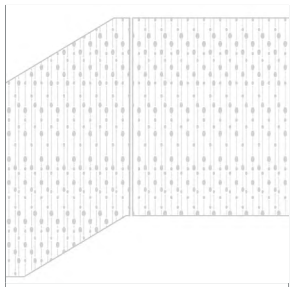

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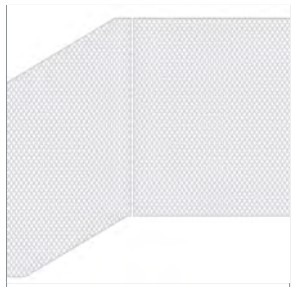

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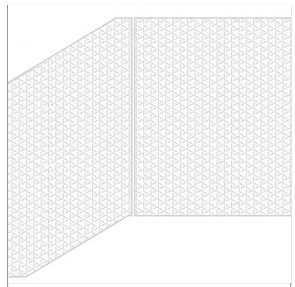

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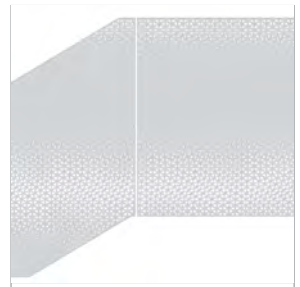

DGP 06


DGP 07

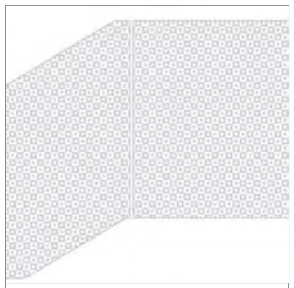

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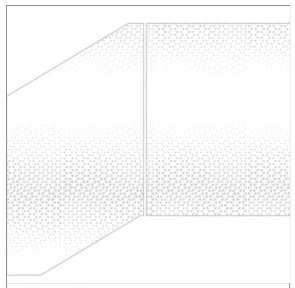

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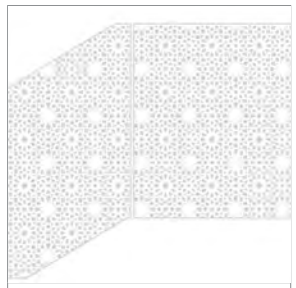

DGP 10


DGP 11

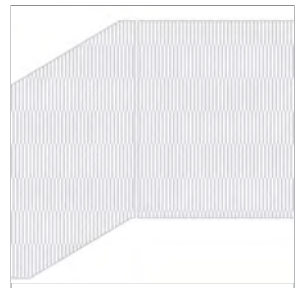
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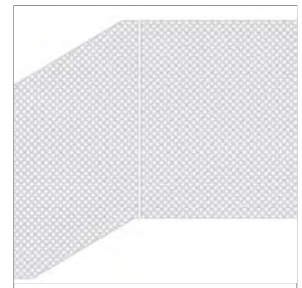

DGP 13


DGP 14

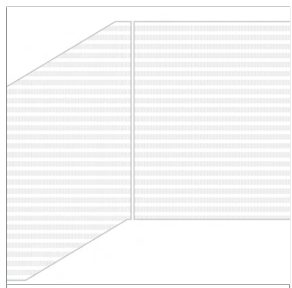

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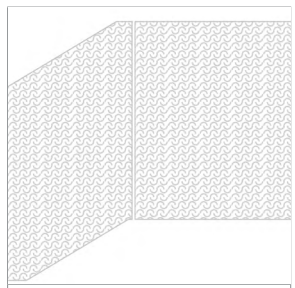

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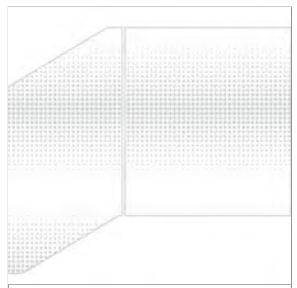

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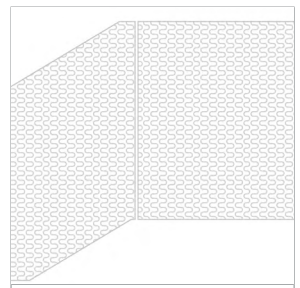

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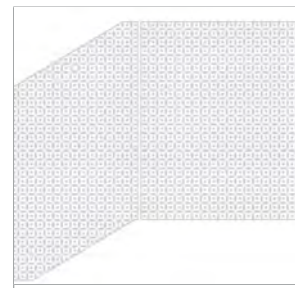
DGP 19


DGP 20


DGP 21


DGP 22


DGP 23


DGP 24

VIEW™ RAILING SYSTEM | INFILL: GLASS

WEST COAST UNIVERSITY - RICHARDSON, TX

General Contractor: HRNCIR Construction

Architect: Gensler

Visit the project gallery.



VIEW™ RAILING SYSTEM | INFILL: GLASS

UNIVERSITY OF NEBRASKA-KEARNEY - KEARNEY, NE

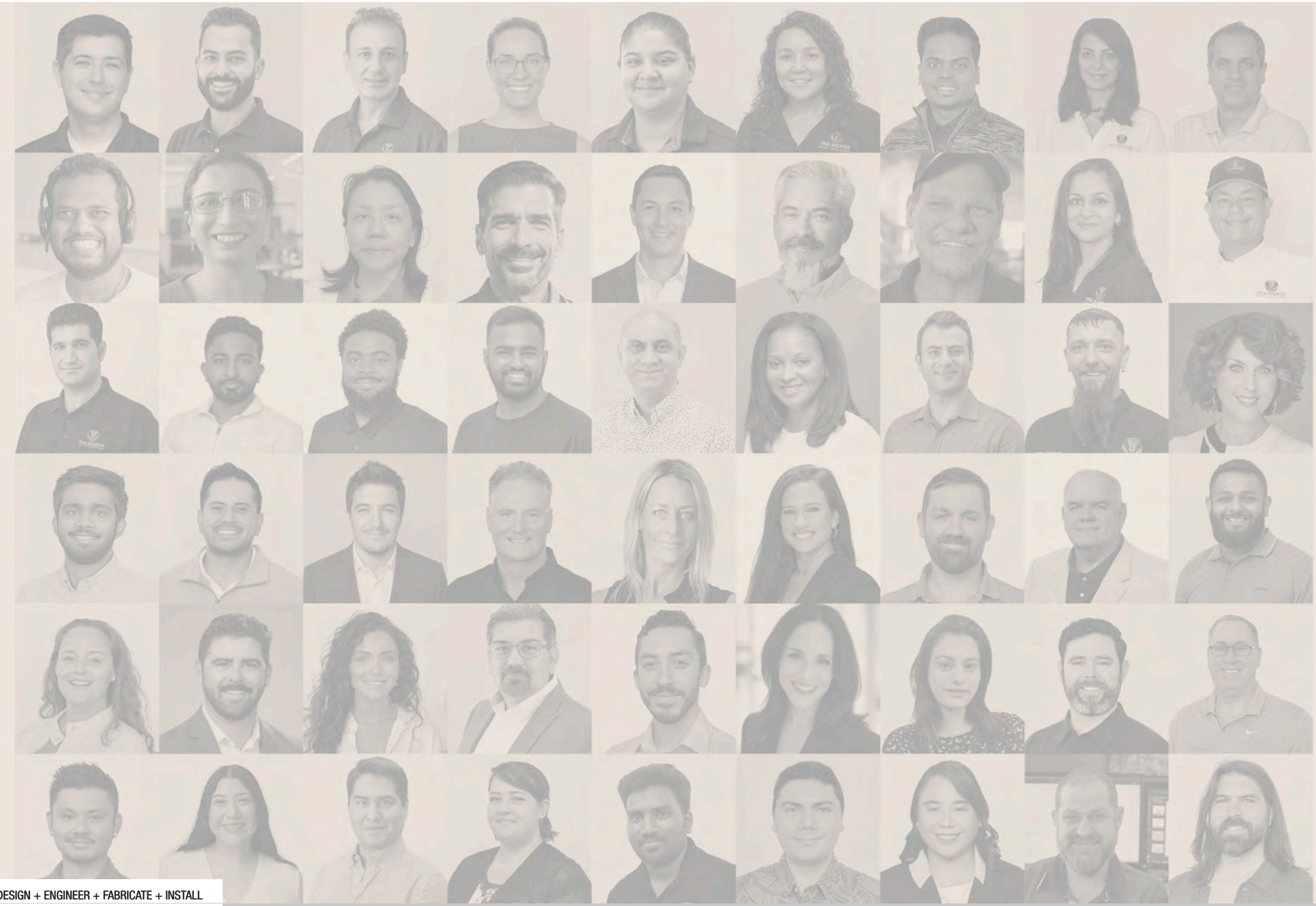
General Contractor: Kearney Glass, Inc.

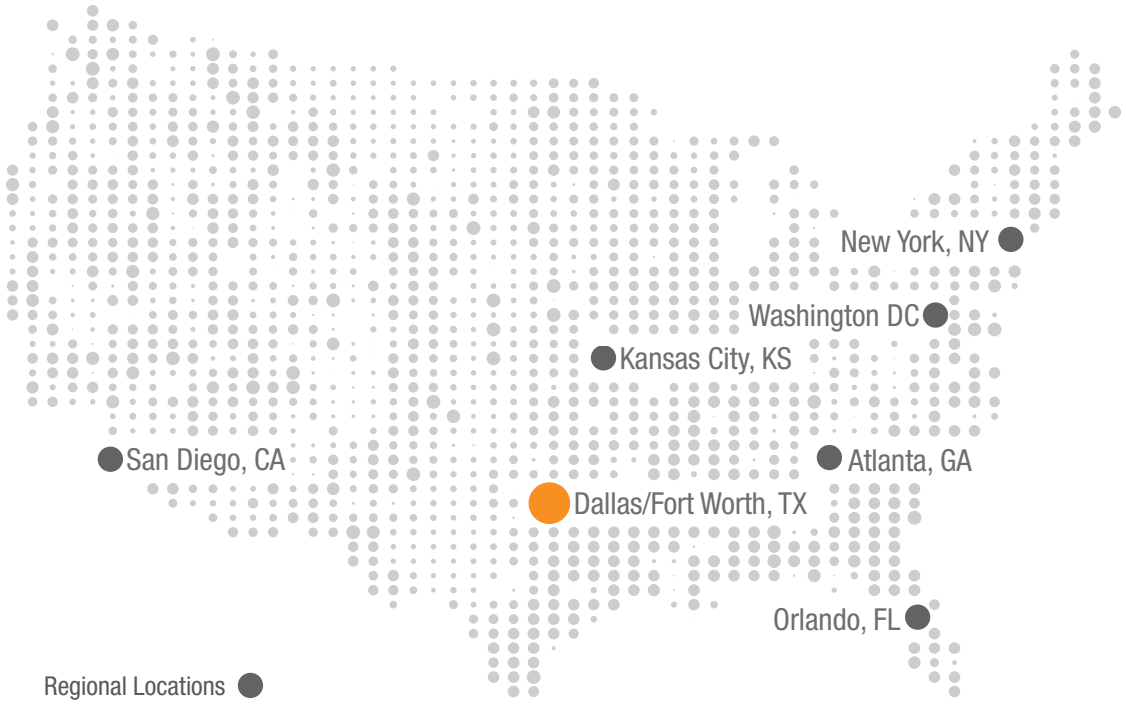
Architect: RDG Planning & Design

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