



VIVA RAILINGS

MODULAR RAILING SYSTEMS

DESIGN + ENGINEER + FABRICATE + INSTALL



VIVA Railings - ranked by Inc. 500/5000 as one of the Fastest Growing Companies in Texas.

VIVA Railings - ranked by Inc. 500/5000 as one of the Fastest Growing American Companies for eight years in a row.

"The professionalism and responsiveness of the pre-construction team were top notch! VIVA went above and beyond with accurate pricing and construction reviews for TOYOTA. With quality materials and professional staff, I would recommend VIVA to anyone seeking a railing company for their construction work."

Gary Gunter - Senior Estimator

PRODUCT: BEACON™ | INFILL: GLASS

AMERICAN AIRLINES TRINITY CAMPUS STAIR TOWER
GENERAL CONTRACTOR: STRUCTURETONE
ARCHITECT: GENSLER



Austin Industrial
An Austin Industries Company





VIVA RAILINGS

MODULAR RAILING SYSTEMS

Design + Engineering + Fabrication + Installation

VIVA presents stainless steel modular railing systems for commercial & residential architectural railing applications on the interior & exterior.

Select from our core line design range of:

BLADE™, VISIO™, TEE™, CIRCA™, BEACON™, SHOE™, FIN™, CUBE™
FSR™, SOLO™, iRAIL™, VIEW™, ECO™, WINDWALL™ & PANEL™

each with its own distinct look.

SALIENT FEATURES

- ADA compliant design, conforming to IBC, FBC and ASTM standards.
- Quality and Cost conscious systems compared to on-site fabrication.
- Refreshing modern contemporary look. Weld-free modular design.
- Limitless design options, as unique as your project, with In-fill choices of Glass, Cable, Horizontal Rails, Wire Mesh, Picket Panels or Perforated Metal Panels.
- Versa Spiders facilitating curved railings, floating corners and crisscross layout

APPLICATIONS

Let your creative juices flow!
A barrier between split levels used as...

- Guardrails
- Stair Railing
- Balcony Railing
- Divider walls
- Traffic Control application
- Barricades
- Space Planning

MATERIAL

Stainless Steel provides many unique values which make it a powerful candidate in material selection for railing applications.

- Aesthetic appearance – Because of self healing properties of stainless steel upon damage; enjoy natural stainless steel look for years, as there are no external coatings that erode away with time.
- Corrosion resistant – select from AISI 304 or 316 for harsh environmental conditions.

- Adapts well to strict Hygiene requirements of hospitals, laboratories etc.
- Stainless Steel is considered as “green material.” The higher initial cost of stainless steel is well worth over the total life of the project, and is often the best value option.





Inc. Magazine ranks the fastest growing private companies every year. VIVA has been on that list eight years in a row 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.



“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**



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

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 service. 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 beautiful products for outstanding architecture 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
B.T. Mancini Company, Inc.
Balfour Beatty US
Bartlett Cocke General Contractors
CampI 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
PCL Construction Enterprises Inc
PJ Dick
Pogue Construction
Rogers-O'Brien Construction
Satterfield & Pontikes Construction Inc
Skanska USA
Southern Glass & Mirror
SpawGlass
CampI Construction



BLADE™ 1

CIRCA™ 11

CUBE™ 21

TEE™ 31

FIN™ 38

ECO ELLIPSE™ 44

ECO VISTA™ 49

SOLO™ 53

**NEW!
BEACON™** 61

FSR™ 67

IRAIL™ 73

SHOE™ 79

VIEW™ 89

VISIO™ 97

FOLD PANEL™ 104

STRUC PANEL™ 106

WINDWALL™ 110

SMOKE BAFFLE™ 113

CUSTOM™ 117

**FINISHING
OPTIONS** 126

**INFILL
OPTIONS** 132

RAILING SYSTEM	INFILL OPTIONS					
BLADE™	GLASS	WIRE MESH PANELS	PERFORATED METAL PANELS	CABLE	VERTICAL PICKET PANELS	HORIZONTAL MULTILINE
CIRCA™	GLASS	WIRE MESH PANELS	PERFORATED METAL PANELS	CABLE	VERTICAL PICKET PANELS	HORIZONTAL MULTILINE
CUBE™	GLASS	WIRE MESH PANELS	PERFORATED METAL PANELS	CABLE	VERTICAL PICKET PANELS	HORIZONTAL MULTILINE
TEE™	GLASS	WIRE MESH PANELS	PERFORATED METAL PANELS	CABLE	VERTICAL PICKET PANELS	HORIZONTAL MULTILINE
FIN™	GLASS	WIRE MESH PANELS	PERFORATED METAL PANELS	CABLE	VERTICAL PICKET PANELS	HORIZONTAL MULTILINE
ECO VISTA™	GLASS	WIRE MESH PANELS	PERFORATED METAL PANELS	CABLE	VERTICAL PICKET PANELS	HORIZONTAL MULTILINE
ECO ELLIPSE™	GLASS	WIRE MESH PANELS	PERFORATED METAL PANELS	CABLE	VERTICAL PICKET PANELS	HORIZONTAL MULTILINE
SOLO™	GLASS	WIRE MESH PANELS	PERFORATED METAL PANELS	CABLE	VERTICAL PICKET PANELS	HORIZONTAL MULTILINE
BEACON™	GLASS	WIRE MESH PANELS	PERFORATED METAL PANELS	CABLE	VERTICAL PICKET PANELS	HORIZONTAL MULTILINE
SHOE™	GLASS	WIRE MESH PANELS	PERFORATED METAL PANELS	CABLE	VERTICAL PICKET PANELS	HORIZONTAL MULTILINE
VIEW™	GLASS	WIRE MESH PANELS	PERFORATED METAL PANELS	CABLE	VERTICAL PICKET PANELS	HORIZONTAL MULTILINE
VISIO™	GLASS	WIRE MESH PANELS	PERFORATED METAL PANELS	CABLE	VERTICAL PICKET PANELS	HORIZONTAL MULTILINE
FOLD PANEL™	AVAILABLE IN A WIDE RANGE OF LASER CUT PATTERNS OR CUSTOM. VISIT OUR WEBSITE VIVARAILINGS.COM/PRODUCTS/FOLD-PANEL-RAILING-SYSTEM FOR MORE INFO					
STRUC PANEL™	AVAILABLE IN A WIDE RANGE OF LASER CUT PATTERNS OR CUSTOM. VISIT OUR WEBSITE VIVARAILINGS.COM/PRODUCTS/STRUC-PANEL-RAILING-SYSTEM FOR MORE INFO					
WINDWALL™	GLASS	WIRE MESH PANELS	PERFORATED METAL PANELS	CABLE	VERTICAL PICKET PANELS	HORIZONTAL MULTILINE

NORTH AMERICA OPERATIONS



VIVA RAILINGS
MODULAR RAILING SYSTEMS

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Inc. Magazine 500 | 5000
VIVA RAILINGS, LLC.
Among The Fastest Growing US Companies
Eight Years in a Row
2012-2019



Inc. Magazine 500 | 5000
VIVA RAILINGS, LLC.
Among The Fastest Growing Texas Companies
#211



A HUB & MBE Certified Company



LEED
Material & Resources Credits 4.1 and 4.2



The American Institute of Architects



The California Contractors State License
Board Certified

Please visit our website for more information
vivarailings.com
also search for VIVA Railings on social media.





“Viva Railings is a very good product, but beyond the product the support that we receive from Viva is great. They are ready to work with us at all times, and always have good recommendations that do not affect the design intent but make our budgets get farther. We have used their products in several projects and the final result is always beyond the highest expectations.”

Al Hernandez
Estimating - AIA, NCARB, AP, BD+C



“Viva Railings is not just a railing manufacturer. They truly provide a holistic service in producing their craft. They provide valuable coordination feedback during the design and construction process, for the integration of fully resolved quality design solutions.”

Robert Sweeney
Senior Project Architect - AIA, LEED AP, BD+C

PERKINS+WILL



“We have used VIVA Railings on many of our TCU projects. I would definitely recommend VIVA to other customers. The quality and detailing are the most impressive elements of VIVA. I found their people to be delightful to work with through the details and contract negotiations. We are anticipating four new projects within the next two years and are hopeful that VIVA will be our handrail provider.”

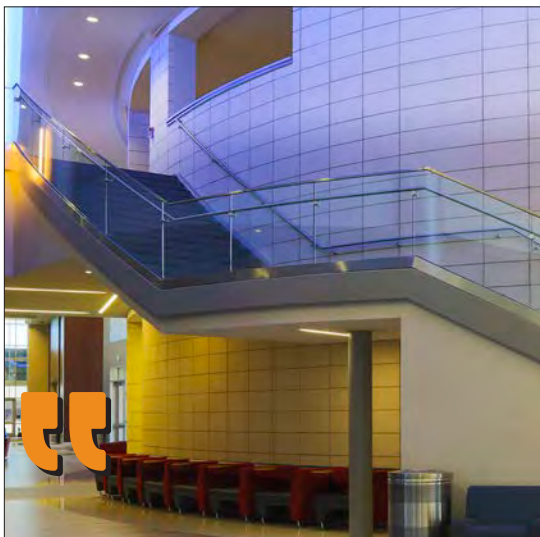
Tom Hale
Project Manager



“We specified Viva’s stainless-steel CUBE™ railing system - glass panel and multiline - for a large exterior restoration project at a pair of residential buildings in New York City. The 2009-10 project was challenging and Viva worked closely with the project team to adapt to client-driven changes during the work. During recent inspections at the building, the railings still look as good as new.”

Christopher Rome
Architect

Thomas A. Fenniman Architects



“Prior to working with VIVA, I had no concerns which prevented me from choosing VIVA Railings, and what surprised me the most was the delivery time and I was very happy with the caliber of work! VIVA railings is a quality railing system and I would recommend VIVA to other companies.”

Irene Nigaglioni
National Planning Director



05 7300

ORNAMENTAL HANDRAILS
& RAILINGS



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