



CORPORATE HEADQUARTERS - LEWISVILLE, TX (DALLAS-FORT WORTH METROPLEX)

01
DESIGN

02
ENGINEER

03
FABRICATE

04
INSTALL

OUR CAPABILITIES

Design Assist

We engage early, shaping specs, material selections, and mounting strategies before drawings are locked. Architects specify with confidence.

Structural Engineering

In-house engineers handle complex load requirements, code compliance, and site-specific conditions, fully stamped and ready for submission.

Precision Fabrication

CNC cutting and fiber laser technology at our 67,000 sq ft Lewisville facility. Tight tolerances, consistent quality, every component.

We Install What We Build

Most railing manufacturers stop at fabrication. VIVA delivers turnkey, self-performing the majority of installations with our own crews, to our standard, through final inspection. One project manager. One point of accountability.

Warehouse & Logistics

Sequenced delivery, coordinated site drops, managed in-house to protect your schedule.

WHY VIVA

One Contract. Full Accountability.

We own the outcome from the first design conversation to the final punch list item. No handoffs to chase.

Schedule Accountability

We commit to milestones and hold them. When conditions change, we communicate proactively, not reactively.

Dedicated Project Management

Single point of contact for GCs, architects, and owners, from pre-construction through closeout. We adapt to your protocols, not the other way around.

Field-Ready Submittals

Shop drawings, engineering, and product data delivered on time, so approvals don't slow your job.

Quality Not Dependent on a Third Party

Because we control design, fabrication, and installation internally, your project standard never drops based on who a sub hired.



AMERICAN AIRLINES HQ
Type of Project: Corporate
Location: Ft. Worth, TX
General Contractor: Austin Commercial
Architect: Kendall/Heaton Associates

POST SUPPORTED RAILING SYSTEMS

BLADE

INFILL OPTIONS

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

CSI DIVISIONS

05 73 00

05 73 13



BEACON

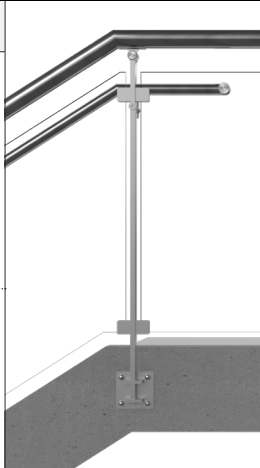
INFILL OPTIONS

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

CSI DIVISIONS

05 73 00

05 73 13



CIRCA

INFILL OPTIONS

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

CSI DIVISIONS

05 73 00

05 73 13



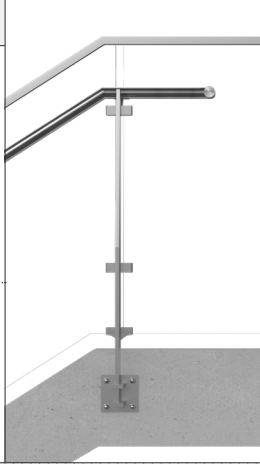
SOLO

INFILL OPTIONS

Glass

CSI DIVISION

05 73 13



CUBE

INFILL OPTIONS

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

CSI DIVISIONS

05 73 00

05 73 13



FIN

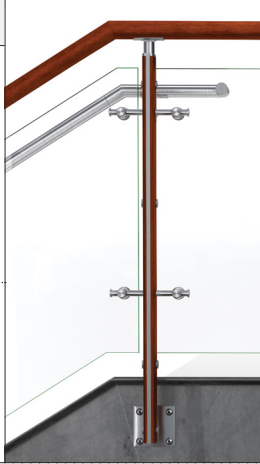
INFILL OPTIONS

Glass
Perforated Metal
Wire Mesh

CSI DIVISIONS

05 730 0

05 73 13



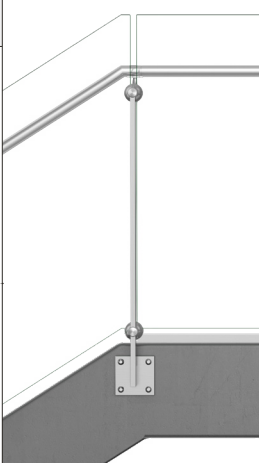
VORTEX

INFILL OPTIONS

Glass

CSI DIVISION

05 73 13



TEE

INFILL OPTIONS

Cable

CSI DIVISION

05 73 00



STRUCTURAL GLASS RAILING SYSTEMS

SHOE SYSTEM

INFILL OPTIONS

Glass

CSI DIVISION

05 73 13



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

SHOE structural glass railing system has been reviewed, tested, and accepted for use in the High Velocity Hurricane Zone (HVHZ) - one of the toughest compliance environments in the U.S.

Miami-Dade NOA (23-0830.02) verifies our SHOE glass railing system is accepted for HVHZ applications.

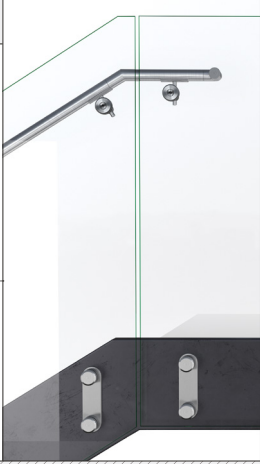
VIEW SYSTEM

INFILL OPTIONS

Glass

CSI DIVISION

05 73 13



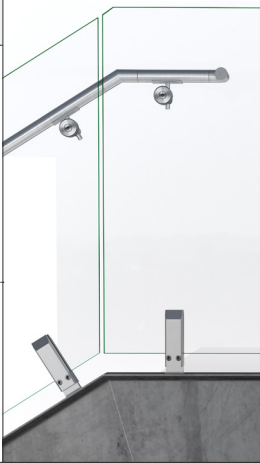
VISIO SYSTEM

INFILL OPTIONS

Glass

CSI DIVISION

05 73 13



STRUCTURAL PANEL RAILINGS SYSTEM

FOLD SYSTEM

LASER CUT PANELS

Structural sheet metal fabrication design. System features CNC laser cut patterns with a range of pre-configured patterns or custom designs of your choice.

CSI DIVISION

05 73 00



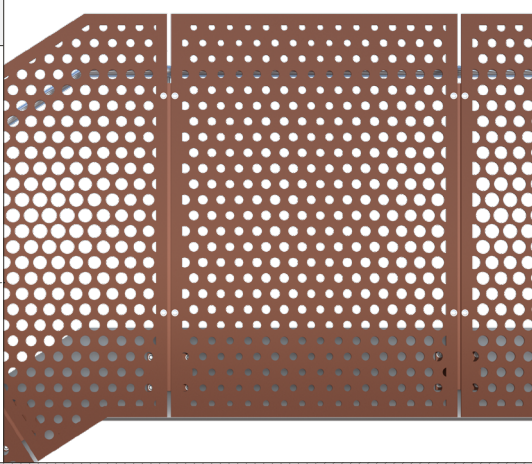
STRUC SYSTEM

LASER CUT PANELS

Structural sheet metal fabrication design. System features CNC laser cut patterns with a range of pre-configured patterns or custom designs of your choice.

CSI DIVISION

05 73 00



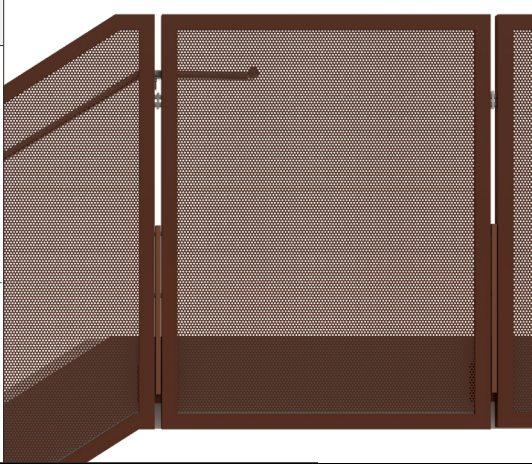
FRAME SYSTEM

INFILL OPTIONS

Perf Metal Panels

CSI DIVISION

05 73 00



PICKET SYSTEM

SLAT PICKET SYSTEM

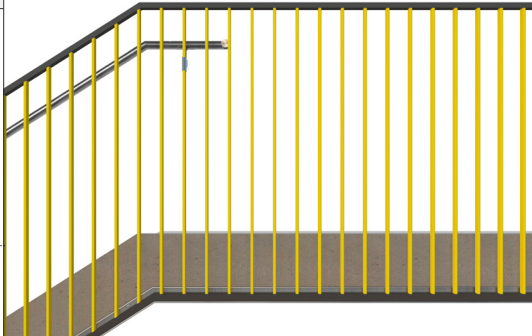
PICKET PANELS

Array type aluminum railing system.

SLAT is available in 0°, ± 45° or varying (+45° to -45°) symmetric angle orientations

CSI DIVISION

05 73 00



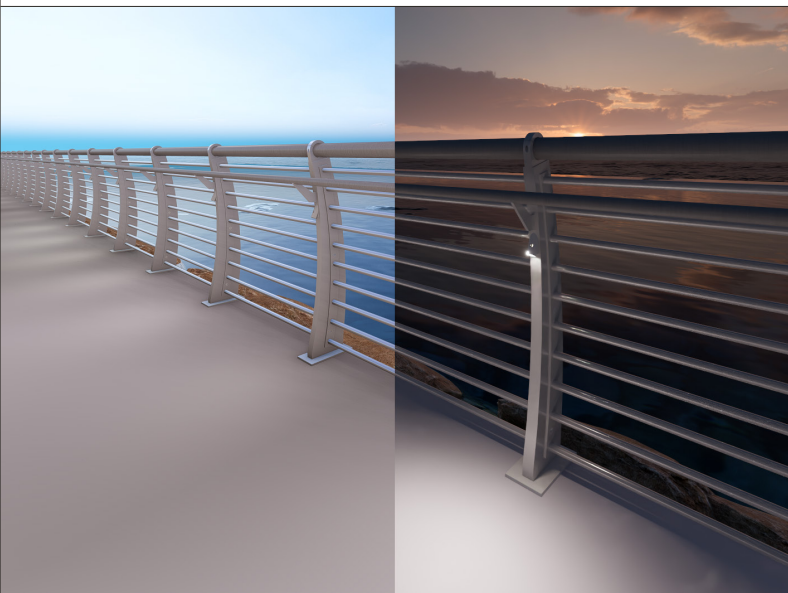
WAVE SYSTEM (NEW)

CSI DIVISIONS

05 73 00

INFILL OPTIONS

Multi-Line



iRAIL LINEAR

LED ILLUMINATED RAILINGS

CSI DIVISIONS

26 50 00



iRAIL PODS

LED ILLUMINATED RAILINGS

CSI DIVISIONS

26 50 00



iRAIL CAPSULE

LED ILLUMINATED RAILINGS

CSI DIVISIONS

26 50 00

