Interna-Rail® aluminum hand railing systems have in-line fittings that produce an architectural and highly pleasing aesthetic look. The infills can be glass, steel or aluminum in mesh or perforated, resin, and picket style.
Internarail® Dark Bronze Anodized Custom Side Mounted Railing System with 7/16” Thick Clear SGP Laminated Glass

HUDSON HARBOR CONDOMINIUMS
Edgewater, New Jersey
Interna-Rail® Aluminum Railing System
Clear Anodized with Square Wire Mesh Infill

FOX Broadcast Booth – Atlanta Braves
Atlanta, Georgia
Interna-Rail® Clear Anodized Railing System with Glass Infill
Indiana University Memorial Stadium
Bloomington, Indiana
Internæ-Rail® Clear Anodized Railing System with Wire Mesh Infill

INDIANA UNIVERSITY MEMORIAL STADIUM
Interna-Rail® Clear Anodized with Luminor® Lumiclear Acrylic Infill Panels
Glendale High School
Springfield, Missouri
Interna-Rail® Bronze Anodized with Tempered Glass

Wapakoneta High School
Wapakoneta, Ohio
Internas-Rail® Dark Bronze Anodized Railing System with Lumicor® Silver Spun 3/8” Thick Acrylic Infill

PRONOVA SOLUTIONS
Maryville, Tennessee
Interna-Rail® Black Anodized Railing System with Frosted Glass Infill

Bishop Brossart High School
Alexandria, Kentucky
Interna-Rail® Clear Anodized with Clear Tempered Glass
Eastern Kentucky University
Internarail® with Goldray's Ceramic Frit Decorative Glass & ½” Clear Tempered Glass Infill

Cottages of Overton County Nursing Home
Livingston, Tennessee
Interna-Rail® Dark Bronze Anodized with Tempered Glass

Choctaw Casino

Durant, Oklahoma
Interna-Rail® Anodized Railing System with Aluminum Wire Mesh Infill
Hammonasset Beach
Madison, Connecticut
Interna-Rail®
Black Powder Coated with Wire Mesh Infill Panels

RHINEGEIST BREWERY
Cincinnati, Ohio
Interna-Rail® Clear Anodized with Wood Top Rail and Steel Wire Mesh Infill

CHARLES CITY MIDDLE SCHOOL ADDITION
Charles City, Iowa
Interna-Rail® Clear Anodized with Steel Wire Mesh

MAIN + STONE
Greenville, South Carolina
Interna-Rail® Aluminum Railing System
Clear Anodized with Square Wire Mesh Infill

TIMES UNION CENTER
Albany, New York
Interna-Rail® Anodized Railing System with Wire Mesh Infill
 Boise State University Football Stadium Improvements
 Boise, Idaho
Interna-Rail® Black Powder Coated with Wire Mesh Infill Panels

West Liberty University Football Stadium Press Box
Wheeling, West Virginia
Interna-Rail® Clear Anodized with 304 Stainless Steel Wire Mesh Infill Panels
Springton Lake Middle School Natatorium
Interna-Rail® Clear Anodized with Aluminum .250 dia. Lockcrimp Weave Infill Panels
Springton Lake Middle School Stair Tower
Interna-Rail® Clear Anodized
Wood Top Rail & Stainless Steel Intercrimp Weave Wire Mesh Infill Panels

Avian Aerospace
North Charleston, South Carolina
Interna-Rail® with Wire Mesh Infill Panels

Nottingham Office Building
San Antonio, Texas
Internia-Rail® with Wire Mesh Infill Panels

Maple Dale Elementary
Cincinnati, Ohio
Interna-Rail® Clear Anodized with Wire Mesh Infill Panels

Mt. Vernon School
Interna-Rail® Clear Anodized with Diagonal 2x2” Wire Mesh Infill Panels
Ursuline Academy Performing Arts Center
Louisville, Kentucky
Interna-Rail® with Wire Mesh Infill Panels

Oschner Medical Center
Kenner, Louisiana
Internarail® with 2”x2” Diamond Pattern Wire Mesh Infill Panels

Heartland Payment Center
Interna-Rail® Powder Coated with Wire Mesh Infill Panels
St. Johns Cathedral
Cleveland, Ohio
Interna-Rail® Clear Anodized Railing System with Perforated and Wire Mesh Infill
St. Julien Park
Broussard, Louisiana
Interna-Rail® with Wire Mesh Infill Panels
Various Stadiums
Stadiums – *Interna-Rail® with Wire Mesh Infill*
Interna-Rail® Anodized Railing System with Wire Mesh Infill
Deer Creek High School Stadium Renovations
Oklahoma City, Oklahoma
Interna-Rail® Clear Anodized with “No Frame” Perforated Panels

MAIN + STONE
Greenville, South Carolina
Interna-Rail® Dark Bronze Anodized Picket Railing with Square Top Rail
Norfolk Premium Outlets
Norfolk, Virginia
Interna-Rail® Dark Bronze Anodized Picket Railing
Olivia Terrace Apartments
Hackensack, New Jersey
Interna-Rail® Dark Bronze Anodized Railing System with Picket Infill
Bishop Brossart High School
Alexandria, Kentucky
Interna-Rail® Dark Bronze Anodized with Picket
Missouri Department of Conservation
Offset Interna-Rail® with Perforated Infill Panels

University of Louisville Student Rec Center
VUE™ is a post mounted glass railing system where the glass is captured at the posts, emphasizing maximum transparency and low cost. Available in aluminum and stainless steel.
ALUMINUM VUE™
VUE™ Clear Anodized Railing System with Glass Infill

INCARNATE WORD ACADEMY
Houston, Texas
VUE™ Clear Anodized Railing System with Perforated & Glass Infill

CITY WAY YMCA
Indianapolis, Indiana
VUE™ Clear Anodized Railing System with Glass Infill

CITY WAY YMCA
Indianapolis, Indiana
VUE™ Clear Anodized Railing System with Glass Infill

Liberty Center
West Chester, Ohio
VUE™ Clear Anodized Railing System with Glass Infill
Mercer Commons
Cincinnati, Ohio
VUE™ Black Anodized Railing System with Frosted Glass Infill

Wesbanco
Wheeling, West Virginia
VUE™ Clear Anodized Railing System with Glass Infill

AMERICAN MUSLIM INSTITUTE
Omaha, Nebraska
VUE™ Clear Anodized Railing System with Glass Infill

Atricure
Mason, Ohio
VUE™ Clear Anodized Railing System with Glass Infill
University of Kentucky Student Housing
Lexington, Kentucky
VUE™ Dark Bronze Anodized Railing System with Glass Infill

Otterbein Senior Living

Monroe, Ohio
VUE™ Clear Anodized Railing System with Glass Infill

Bishop Brossart High School
Alexandria, Kentucky
VUE™ Bronze Railing System with Glass Infill
State of Kentucky Extension Center
VUE™ Clear Anodized Railing System with Glass Infill

Jim Pattison Toyota Lexus Dealership
Victoria, British Columbia
VUE™ Clear Anodized Railing System with Glass Infill

Rocking Horse Community Health Center
Springfield, Ohio
STAINLESS STEEL VUE™
Stainless Steel VUE™ Railing System with Glass Infill
BOILING SPRINGS HIGH SCHOOL
Boiling Springs, South Carolina
KLEAR™ railing offers architects another option when specifying or designing glass railing systems.
KLEAR™ Clear Anodized with Glass Infill

5200 Paramount Parkway
Morrisville, North Carolina
KLEAR™
Clear Anodized with Glass Infill

Italpollina U.S. Headquarters
Anderson, Indiana
KLEAR™
Clear Anodized with Glass Infill

Rhinegeist Brewery
Cincinnati, Ohio
Hollaender’s Interna-Light™ railing system uses LED fixtures to produce point source lighting that meets decorative or IBC egress lighting codes, as required in all states. Available in both aluminum and stainless steel.
Aluminum
INTERNA-LIGHT™
Interna-Light™ Illuminated Railing System
Clear Anodized Aluminum with Square Wire Mesh Infill

One Ballpark Plaza
Atlanta, Georgia
Stainless Steel
INTERNA-LIGHT™
Interna-Light™ Illuminated Stainless Steel Handrail with LED Pods

Highlander Accelerator
Omaha, Nebraska
Stainless Steel Handrail with LED Stick Lighting

Owensboro Convention Center
Owensboro, Kentucky
VISION™ is a glass railing alternative that minimizes any horizontal elements and keeps the glass attachments at the post. Available in aluminum and stainless steel.
Aluminum VISION™
VISION™ Clear Anodized Railing System with Glass Infill

INDIANA UNIVERSITY MEMORIAL STADIUM

Bloomington, Indiana
Stainless Steel VISION™
VISION™ Stainless Steel Handrail

Office Building
With its external slip-on fittings, this railing design is popular when an “industrial look” is desired. Speed-Rail railing systems are very popular in landscape & exterior applications.
Speed-Rail® Clear Anodized Railing System with Glass Infill
Legacy Charter School
Greenville, South Carolina
Speed-Rail® Clear Anodized Railing System with Glass Infill

Legacy Charter School
Greenville, South Carolina
Speed-Rail® Clear Anodized Railing System with Wire Mesh Infill

Mountain Modern Motel
Jackson Hole, Wyoming
Speed-Rail® with Wire Mesh Infill Panels

**Summit Apartments**
Columbus, Ohio
Speed-Rail® with Wire Mesh Infill Panels
Big Lake Park
Speed-Rail® with Wire Mesh Infill Panels
Grand Park
Myrtle Beach, South Carolina
Speed-Rail® with Wire Mesh Infill Panels

ASTOR COURT ROOF RAILING
New York City, NY
Speed-Rail® with Wire Mesh Panels Posts Perpendicular to Stairs
Gates Tennis Center
Denver, Colorado
Speed-Rail® Railing System

*with DecorCable™ Infill Panels*

Mandalay Bay Nightclub

*Las Vegas, Nevada*
Speed-Rail® Clear Anodized Railing System with Perforated Infill

22nd and Market Apartments

Denver, Colorado
Speed-Rail® with Perforated Steel Infill Panels
Speed-Rail® with Perforated Steel Infill Panels
Powder Coated Speed-Rail® with Pickets
Barleycorn’s
Dayton, Ohio
Speed-Rail® 3-Line Mill Finish with 3/8” Acrylic Infill Panels

Sky Zone® Indoor Trampoline Park
Multiple Locations
Speed-Rail® 8-Line Mill Finish Aluminum Railing System
Sky Zone® Indoor Trampoline Park
Multiple Locations
ADA compliant aluminum and stainless steel handrails are available in both a pre-engineered completely fabricated version and as a knock down kits of parts.
ALUMINUM
ADA Compliant Handrail
Speed-Rail® with Acrylic Infill Panels
ADA Compliant Handrail

MERCANTILE LOFTS
Louisville, KY
Interna-Rail® Green Powder Coated Picket Railing System with Skateboard Stops

Wesbanco
Wheeling, West Virginia
ADA Handrail Clear Anodized with Picket

University of Nebraska – Omaha Campus
Skateboard Stops

ADA Handrail Clear Anodized with Picket

University of Nebraska – Omaha Campus
ADA Anodized Railing System with Picket Infill

Olive B. Loss Elementary

Bear, Delaware
STAINLESS STEEL
ADA Compliant Handrail
Stainless Steel ADA Compliant Handrail

Highlander Accelerator
Omaha, Nebraska
Post and wall mounted handrail is available in an anodized aluminum non-welded mechanical tee connection system and in either 304 or 316 stainless steel. Stainless steel is available as either a non-welded mechanical tee connection system or a welded system. No. 4 polish is standard with other polishes available.
ALUMINUM
Wall & Post Mounted Handrail System
ALUMINUM WALL AND POST MOUNTED HANDRAIL
Liberty Center Mixed Use Development
West Chester, Ohio
STAINLESS STEEL
Wall & Post Mounted Handrail System
STAINLESS STEEL POST MOUNTED HANDRAIL

Highlander Accelerator
Omaha, Nebraska
STRUCTURAL GLASS
Structural Glass Railing System

Owensboro Convention Center
Owensboro, Kentucky
Structural Glass Railing System

Delaware North Headquarters
Buffalo, New York
Cladding: Aluminum Powder Coated
Top Cap: Wood
Glass: PVB Laminated
Shoe: Wet Glaze

Broad Creek Library
Norfolk, Virginia
Cladding: Clear Anodized Aluminum
Top Cap: None
Glass: ½” Monolithic
Shoe: Panelgrip 2® Dry Glaze

Scottrade Center
St. Louis, Missouri
Lawrenceburg High School
Lawrenceburg, Indiana

Cladding: Anodized Aluminum
Top Cap: Aluminum
Glass: ½” Monolithic
Coated Aluminum Cladding with Stainless Steel Assist Rail

ASCENSION
Indianapolis, Indiana
Stainless Steel Cladding and 2 ½” Top Cap with ½” Monolithic Glass

North Meridian Street
Indianapolis, Indiana
Button Glass Railing is an engineered railing system designed for side mounting to adequate structural mounting surface giving the impression of a “glass wall”.

BUTTON MOUNT
Button Mount 1 ½” Top Cap with Laminated Glass

Kentucky Bluegrass Museum
Owensboro, Kentucky
Button Mount 1 ½” Top Cap with Laminated Glass
Rutgers University
New Brunswick, New Jersey
MISCELLANEOUS
PARTITION SUPPORT SYSTEM
Chattanooga State University
Chattanooga, TN
2-Line Interna-Rail® on Top of Parapet Wall
Village Center Parking Garage
Denver, Colorado
Speed-Rail® Application
CHIPOTLE