



DesignRail® Custom Gates

FLEXIBLE FRAME/INFILL DESIGN

- Powder Coated Aluminum
- Pre-welded with easy to install gate hardware
- 36" or 42" standard heights (also available in custom heights)
- Compatible with 6 Standard Top Rail Profiles
- Compatible with all infill types to create a custom gate to match your railing design



GATE FRAME COLOR OPTIONS

- Durable, powder coated finishes adhere to AAMA-2604 coating specifications for superior color retention, impact resistance, and weather protection.
- Choose from the top selling colors listed here or go online to feeneyinc.com/ColorEasy to see more options.



GATE HARDWARE

Made from UV stabilized, super strong engineered polymer and stainless steel. Designed for exceptional durability and lasting, reliable performance. Easy installation and adjustment with smooth working action.



KIT INCLUDES:

- (1) Key-lockable gate latch, black
- (1) 4-7/16"H with 5/16" latch with pin
- All mounting hardware



KIT INCLUDES:

- (2) Gate Hinges
- All mounting hardware

GATE INFILL OPTIONS

Custom fabricated to size and available for all railing styles and infill types.



Horizontal Cable Infill with No Bottom Rail



Horizontal Cable Infill with Bottom Rail



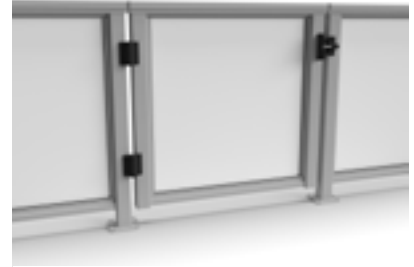
Vertical Cable Infill



Aluminum Picket Infill



Glass Infill



Panel Infill (Mesh and Laser only)

Extrusion Type	Alloy	Specification
Posts, RCBs, Splice Tubes, Fascia Brackets	6005A-T5	ASTM B221
Top Rail, Bottom Rail, Intermediate Rail, Snap Cap, Inserts, Pickets	6063-T6	ASTM B221 AMSQQA200/9
Handrail Extrusion	6063-T52	ASTM B221 ASTM B429

Fastener	Alloy	Specification
Lag Screws	Type 18-8 Stainless Steel	ANSI/ASME B18.2.1-2012
Thru-Bolts/Cap Screws	Type 18-8 Stainless Steel	ASTM F593017 CW
Assembly Screws	Type 410 Stainless Steel	ANSI/ASME B18.6.4

CABLERAIL SPECIFICATIONS

Alloy	Specification
Type 316 Stainless Steel	AISI Type 316 ASTM A492

PICKET SPECIFICATIONS

Material	Specification
6063-T6	ASTM B221 AMSQQA200/9

See [Warranty and Care brochure](#) or [scan the QR code](#) to learn more about our product maintenance guidelines and warranty information.



TEMPERED GLASS PANEL SPECIFICATIONS

Material	Specification
Fully tempered glass	ANSI Z97.1, ASTM C 1048-97b, CPSC 16 CFR 1201

LASER-CUT ALUMINUM PANEL SPECIFICATIONS

Material	Specification
Aluminum Panel	5052-T52
Powder-Coating	AAMA 2604

STAINLESS STEEL MESH PANEL SPECIFICATIONS

Material	Specification
Stainless Steel Mesh Panel	Type 316

