



DesignRail® Vertical Picket Infill

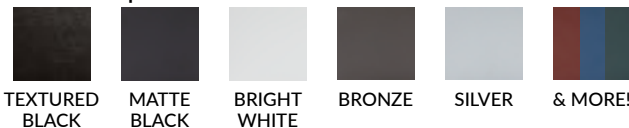
Traditional, elegant aluminum pickets give a classic look to your railing, powder coated to match the frame.

FLEXIBLE FRAME DESIGN

- Powder Coated Aluminum with Stainless Steel Fasteners
- 36", 39" or 42" standard heights
(custom heights available)
- 6' on center max. post spacing
- Compatible with 6 Standard Top Rail Profiles
- Available for Level or Stair applications



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



PICKET PANELS

- 3/4" square aluminum pickets powder-coated to match the frame color
- Available in pre-assembled panels that can be trimmed to length
- Each picket is secured to the top rail insert and bottom rail with screws for strength and durability. Eliminates unsightly welding joints with a clean, secure connection.



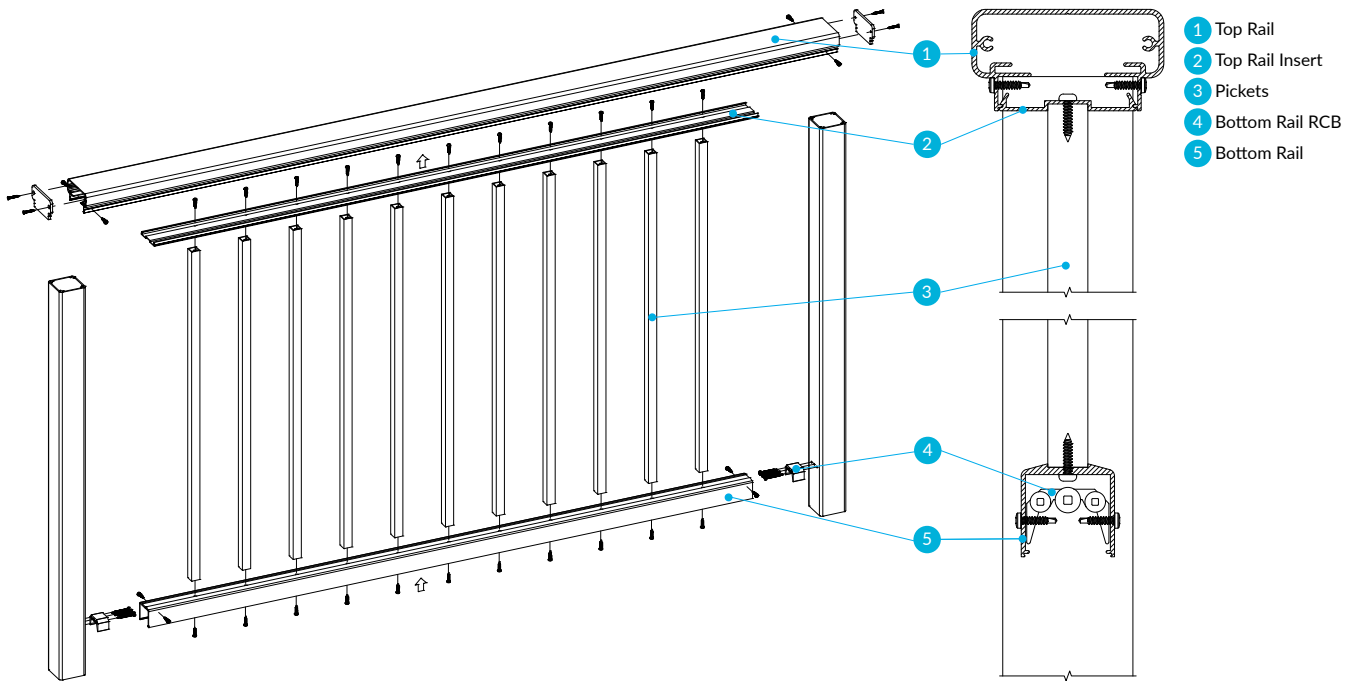
Vertical Pickets

with Intermediate Rail



Vertical Pickets

no Intermediate Rail



ALUMINUM FRAME & FASTENER SPECIFICATIONS

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 AMSQA200/9
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

PICKET SPECIFICATIONS

Material	Specification
6063-T6	ASTM B221 AMSQA200/9

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



MAINTENANCE GUIDELINES

Rinse your railing frame with fresh water. Remove dust and dirt with a soft cloth or sponge and a solution of mild soap and/ or liquid detergent in water. Always use a soft, damp cloth to blot dry. Avoid harsh solutions or abrasive cleaning compounds, included but not limited to: alkaline or acidic cleaners, solutions containing trisodium phosphate, phosphoric acid, hydrofluoric acid, gasoline, benzene, acetone, carbon tetrachloride, certain deicing fluids, lacquer thinner or other strong solvents.

Product should be cleaned when the metal is shaded.

