

RailFX products and systems are fabricated with the highest-grade materials available on the market today. Our aluminum railings are finished with a powder coat applied with technology that meets AAMA 2604 standards. All stainless components are manufactured with 316 marine grade stainless steel. **You must follow the guidelines below to maintain compliance with product warranty requirements.**

INITIAL CLEANING

Always clean your railing thoroughly after initial installation with warm water and a mild non-abrasive soap solution.

REGULAR MAINTENANCE

Inspection - Regular maintenance includes but is not limited to inspection of cable fittings/attachments and general cleaning. It is the responsibility of the owner, at a minimum, once every 12 months to inspect hardware and attachments. Over time, hardware may loosen and require adjustment and/or tightening. Hardware may also discolor over time. This is cosmetic and does not affect the integrity and strength of the hardware.

GENERAL CLEANING

Railings will accumulate pollens, pollutants, algae or oxidation on the surface. This is part of the natural weathering process. RailFX recommends materials be cleaned at least one (1) time per year with a mild, non-abrasive soap and water solution. For areas within a mile of the coast, where exposure to salt air and salt water are more prevalent, materials should be cleaned at a minimum two (2) times a year or more frequently as needed. Always rinse with fresh water to remove any residual soap. For optimal results, it is recommended to apply the RailFX Boeshield® T-9 after installation and cleaning. Follow instructions on the back of the bottle for maximum protection.

PRODUCT APPLICATION

- Use RustFree™ to quickly remove rust, corrosion and stains from virtually any surface, including: steel, cast iron, stainless, fiberglass, chrome, tile, porcelain, vinyl, cloth and more.
- Use RailFX Boeshield® T-9 after installation and cleaning with RustFree™ to protect bare metal surfaces.

CLEANING GUIDELINES

- Apply Boeshield® T-9 to cable and hardware.
- Use mild dish washing soap with water and soft cloth for more aggressive cleaning needs.
- Remove minor scuff marks or scratches on the posts and rails using an all-purpose cleaner.
- Remove sap, tree seeds, bugs, etc. as soon as possible. Additional sun and heat exposure will accelerate adhesion to the coated surface and make removal more difficult.
- Clean glass infill with regular glass cleaner or soap and water for best results.
- Avoid chemicals, household cleaners, harsh abrasive soaps, etc.
- Always test cleaning products on a small, inconspicuous area before applying any product to RailFX materials.

Note: Even by strictly following the above instructions, stainless products may corrode, discolor, and/or develop surface rust. The likelihood of this is largely determined by the environment in which the products are installed. Installations near saltwater coastline are especially susceptible to corrosion, discoloration, and the development of surface rust. This corrosion, discoloration, and/or development of surface rust, in most cases, can be largely mitigated by completing frequent cleanings in conformance with these instructions.

