

Back-to-Back Ladder Pulls

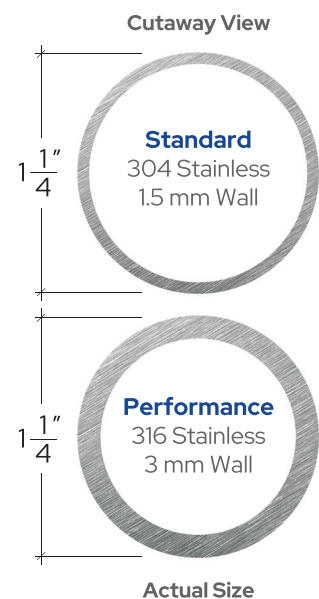
One Design. Two Grades. No Guesswork.



CRL Back-to-Back Ladder Pulls provide a clear choice in performance without changing the design or installation. Built on a single, consistent design, each ladder pull gives you the flexibility to match the needed durability for the environment.

Standard Ladder Pulls are designed to deliver reliability in controlled environments with low to medium foot traffic. Made from 304-grade stainless steel, they provide a lighter, cost-effective alternative.

Performance Ladder Pulls set the standard for durability and performance using marine-grade stainless steel. Ideal for demanding, high-traffic applications, they feature a thick 3 mm wall to ensure resiliency and longevity.



Standard Ladder Pulls

Purpose-Built for Interior Openings

- 304 stainless steel
- 1.5 mm wall thickness
- Designed for controlled environments such as offices, conference rooms, retail spaces, and tenant improvements
- Reliable, cost-effective performance for interior openings

Delivers the durability you need—without overspecifying.



Performance Ladder Pulls

Built for Demanding Conditions

- 316 marine-grade stainless steel
- 3 mm wall thickness
- Superior corrosion resistance
- Ideal for exterior doors, high-humidity areas, coastal environments, and public entries
- Maximum durability for high-exposure applications

Engineered for maximum durability where conditions demand more.



At-a-Glance Comparison

Feature	Standard Ladder Pulls	Performance Ladder Pulls
Stainless Grade	304	316
Wall Thickness	1.5 mm	3 mm
Application	Interior/Controlled	Exterior/High Exposure
Design & Footprint	Same	Same
Installation	Same	Same

Specify smarter. Install with confidence.

CRL Ladder Pulls give you a clear, honest choice in material performance—so you can match durability, environment, and budget without compromising design or installation.