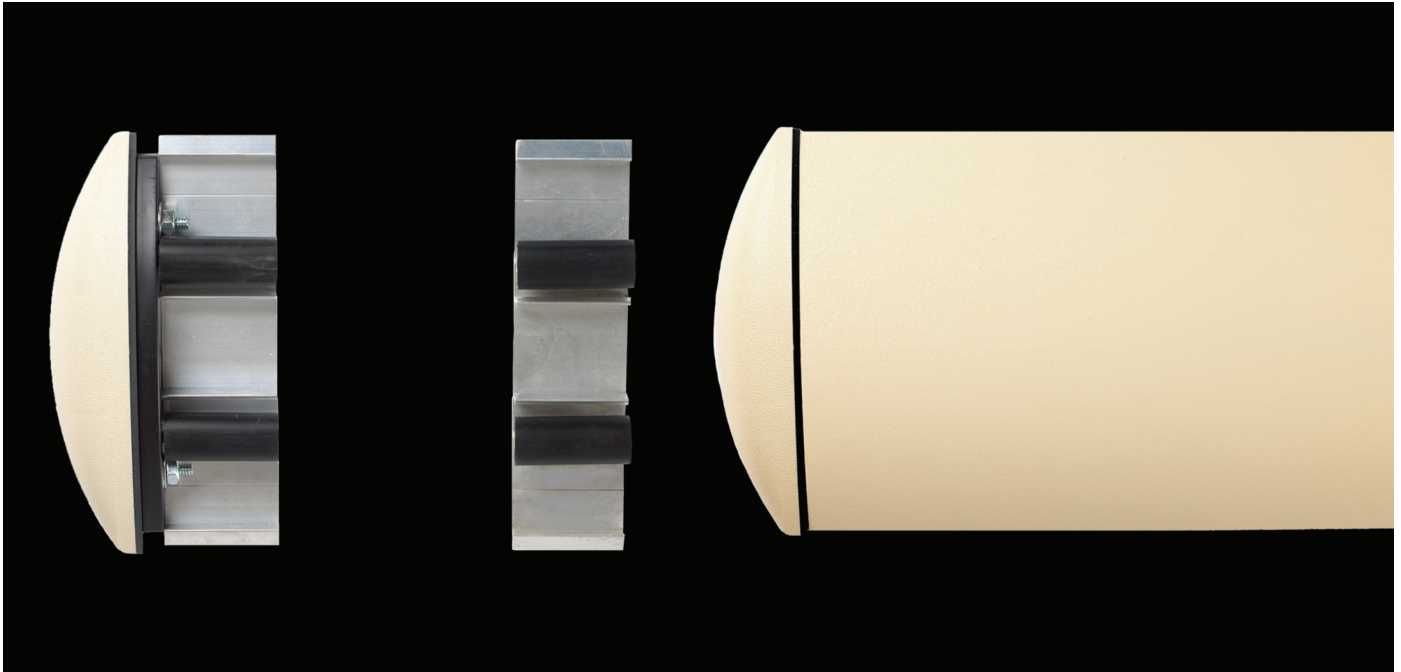


# Crash Rails

## Koroseal Wall Protection Systems Korogard® C760 Crash Rail

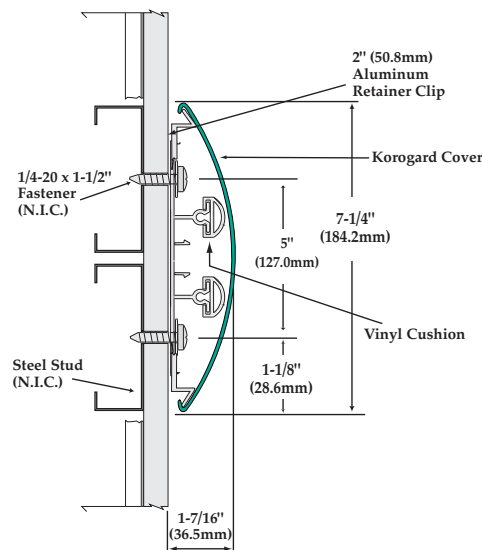


The **Korogard®** C760 Crash Rail is 7-1/4" (184.2mm) high installed with 2" (50.8mm) wall brackets 16" O.C. The C760 Crash Rail provides an impact-resistant barrier to damaging carts and gurneys. **Korogard** rugged durability makes the C760 Crash Rail best suited for medium- to high-impact areas.

The **Korogard** C760 Crash Rail is backed by a limited five-year warranty. All Crash Rails are Class A fire rated and meet national building code standards. All **Korogard** linear profiles color-coordinate with a multitude of **Koroseal®** Wallcoverings for a systems approach to wall protection.

<b>C760</b>	<b>ACCESSORY ITEMS</b>
C761	Economy End Cap
C763	Economy 90° Corner Cap with Revel (outside only)

For more information on **Korogard** Crash Rails or the **Koroseal** Wall Protection System, please call your local **Korogard** distributor or 800-628-0449.



C760

# Crash Rails

## Product Guide Specification

### SECTION 10 26 00 CRASH RAILS

#### PART 1 GENERAL

##### 1.01 SECTION INCLUDES

7-1/4" (184.2mm) Crash Rails.

##### 1.02 SUBMITTALS

- A. Comply with requirements of Section 01 33 00—Submittals.
- B. Product Data: Submit manufacturer's product data.
- C. Shop Drawings: Submit shop drawings showing components, dimensions, and anchorage details.
- D. Samples: Submit 12" (304.8mm) long sample of each model and color specified, including end caps and corner units, for Architect's approval.
- E. Certification: Submit manufacturer's certification indicating compliance with applicable building code requirements.

##### 1.03 QUALITY ASSURANCE

Comply with NFPA 101® for interior finish materials. Smoke developed less than 450 and flame spread of 25 or less in accordance with ASTM E 84.

##### 1.04 DELIVERY, STORAGE, AND HANDLING

- A. Delivery: Deliver materials to site in manufacturer's original, unopened containers and packaging with labels clearly indicating manufacturer and material.
- B. Storage: Store materials indoors in a clean, dry area protected from damage and in accordance with manufacturer's instructions.
- C. Handling: Protect materials during handling and installation to prevent damage.

#### PART 2 PRODUCTS

##### 2.01 MANUFACTURER

Koroseal Wall Protection Systems,  
A Division of RJF International Corporation.

##### 2.02 CRASH RAILS

Koroseal "Korogard" C760 Crash Rail: Crash Rail mounted over 2" (50.8mm) wall brackets with vinyl cushion. Exposed surfaces shall be free of wrinkling, chipping, discoloration, or other imperfections.

1. Dimensions:
  - a. Height: 7-1/4" (184.2mm).
  - b. Width: 1-7/16" (36.5mm).
  - c. Clearance from Wall: Flush with wall.
2. Profile: High-impact vinyl acrylic extrusion locked in place, nominal 0.078" (2mm) thick. Class A fire rating, tested in accordance with ASTM E 84.
3. Extrusion: Pebble grain finish. Contains EPA registered Micro-Chek antimicrobial agent.
4. Retainer Clips: Nominal 2" (50.8mm) wide x 0.060" (1.3mm) thick 6063-T5 aluminum.
5. End Caps: Injection molded, preassembled wall return unit of color and texture similar to that of rail.
6. Corners: Internal and external corner units of similar material to end cap units. Carry line of Crash Rail continuously around corner unless otherwise indicated on drawings.

#### PART 3 EXECUTION

##### 3.01 EXAMINATION

Inspect wall surfaces to receive Crash Rails. Notify the Architect in writing if wall surfaces are not acceptable. Do not begin installation until unacceptable conditions have been corrected.

##### 3.02 INSTALLATION

- A. Install Crash Rails to walls securely in accordance with manufacturer's written instructions.
- B. Install Crash Rails accurately in location, alignment, and elevation.
- C. Provide horizontal steel stud back-up in drywall stud cavity to accept fasteners.



800-628-0449 • [www.korogard.com](http://www.korogard.com) • Division 10 26 00

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