## KOROGARD G815, G875, & G915 EXTRUDED CORNER GUARDS



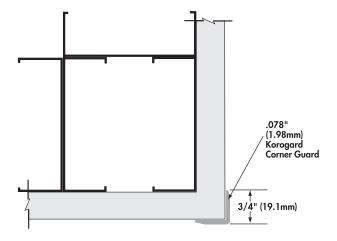
Korogard Extruded Corner Guards are an economical yet durable option for corner protection. Easily installed, these guards are .078" (I.98mm) thick vinyl with 3/4" (I9.Imm), or I-I/2" (38.Imm) wings. The wings are tapered back, providing a finished look to any installation. These can also be manufactured with a self adhessive foam tape making them model number G9I5, and G975. The G8I5 is available as G8IE, a Korogard ETS product manufactured with a unique blend of high-performance materials.

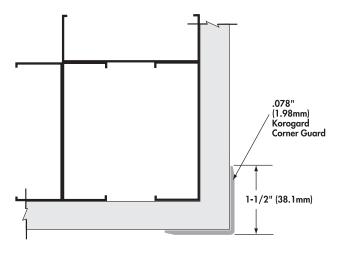
Korogard Extruded Corner Guards are backed by a limited five-year warranty. All Corner Guards are Class A fire rated and meet national building code standards. All Korogard protective products color-coordinate with a multitude of Koroseal Wallcoverings for a systems approach to wall protection.

For more information on Korogard Corner Guards or the Koroseal Wall Protection System, please call your local Korogard distributor









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## SECTION 10 26 00 CORNER GUARDS

#### PART I - GENERAL

### **I.I SECTION INCLUDES**

A. I-I/2" (38.1 mm) x I-I/2" (38.1 mm), and 3/4" (I9.1 mm) × 3/4" (I9.1 mm) Surface Adhered Extruded Corner Guards.

#### **1.2 SUBMITTALS**

- A. Submit in accordance with Section 0I 33 00 Submittals.
- B. Product Data: Submit manufacturer's product data.
- C. Samples: Submit for approval I2" (304.8mm) longsample of each color specified.
- D. Test Reports: Submit manufacture's test reports and certification indicating compliance with applicable bulding code requirements

## 1.3 QUALITY ASSURANCE

A. Comply with NFPA IOI® for interior finish materials. Smokedeveloped less than 450 and flame spread of 25 or less in accordance with ASTM E 84.

#### 1.4 DELIVERY, STORAGE, AND HANDUNG

- A. Delivery: Deliver materials to site in manufacturer's original, unopened containers and packaging with labels clearly identifying product name and manufacture.
- B. Storage: Store materials in a clean, dry location protected against damage of any kind.

#### PART 2 - PRODUCTS

#### 2.1 MANUFACTURER

A. Koroseal Wall Protection Systems, A Division of Koroseal Interior Products.

## 2.2 CORNER GUARDS

- A. Koroseal "Korogard" Series G8I5, G875, and G9I5: Extruded Corner Guard adhered to substrate corner with glue or tape. Exposed surfaces shall be free of wrinkling, chipping, discoloration, or other imperfections.
  - I. I. Dimensions
    - a. Leg length: I-I/2" (38.Imm) G8I5, & G9I5; 3/4" (I9.Imm) - G875
    - b. Angle: 90°
  - Profile: High-impact vinyl acrylic extrusion, nominal .078° (I.98 mm) thick. Class A fire rating, when tested in accordance with ASTM E 84.
  - 3. Extrusion: Pebble grain finish. Contains EPA registered Micro Chek antimicrobial agent.
  - Adhesion: Manufacturer recommended contact cement – G8I5, and G875; Manufacturer applied adhesive-backed tape – G9I5.

## PART 3 - EXECUTION

#### 3.1 EXAMINATION

A. Verify by examination that wall surfaces are acceptable to receive the specified guard systems. Notify the Architect in writing if wall surfaces are not acceptable. Do not begin installation until unacceptable conditions have been corrected.

#### 3.2 INSTALLATION

- A. Install Corner Guards to wall securely in accordance with manufacturer's written instructions.
- B. Install Corner Guards accurately in location, alignment, and elevation,