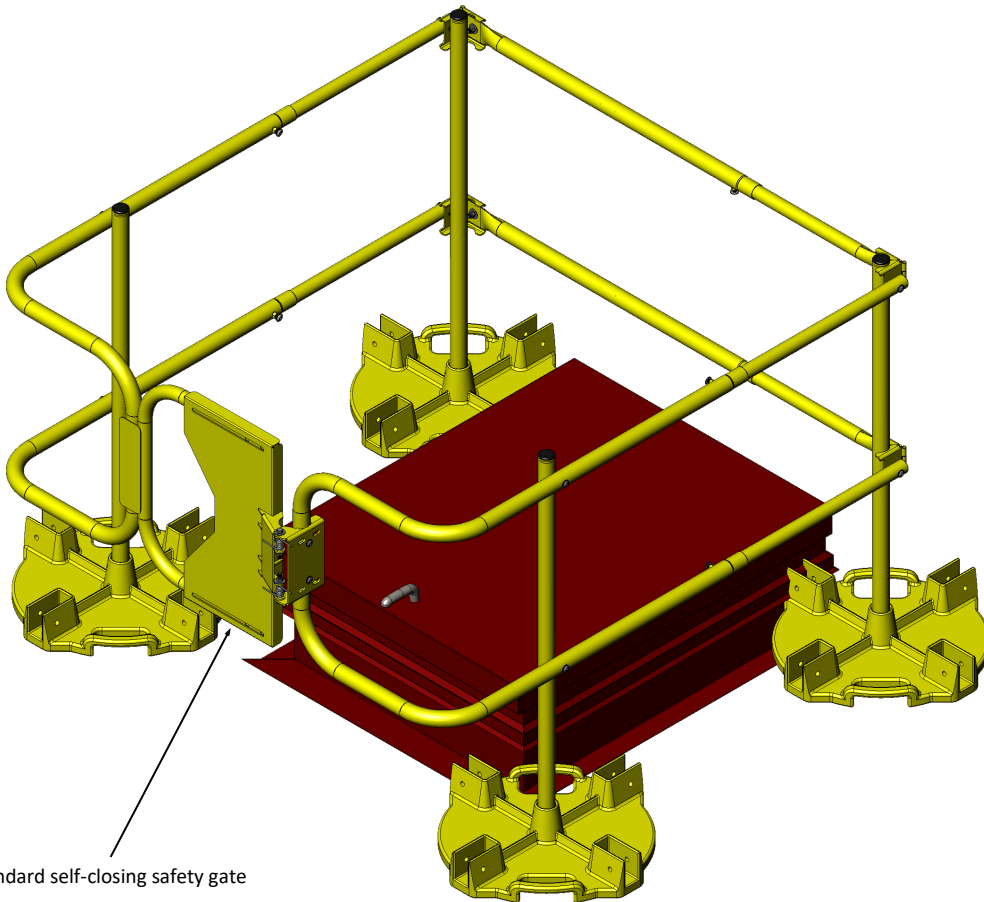
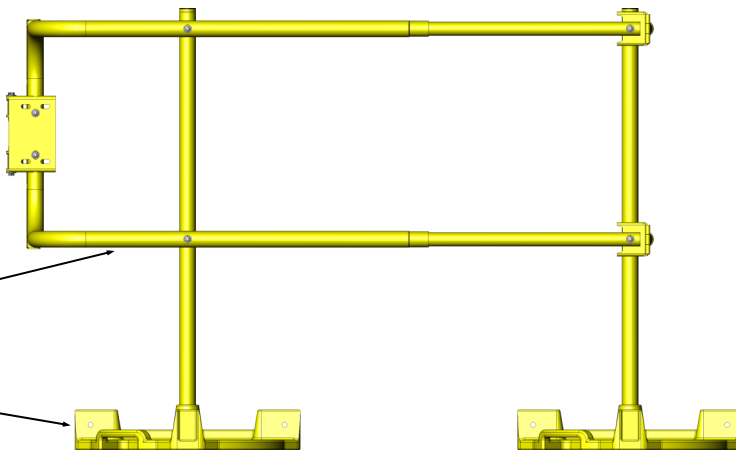


The Ballasted Roof Hatch Guardrail provides permanent full-perimeter fall protection and improved egress and ingress for all roof hatches. Ballasted Roof Hatch Guardrail meets and exceeds OSHA Standards and requirements for floor openings and walking/working surfaces. Weighted bases do not penetrate the roof membrane will not damage roof flashings, prevents moisture from entering the building, and will not void the roof warranty. Guardrail extensions create a landing area to ensure safe operation of the self-closing gate while standing on the walking surface, not the ladder.



Standard self-closing safety gate



Safe landing area built-in

Weighted bases do not penetrate the roof membrane

KEY FEATURES

- Fits all brands of roof hatches
- Easy to install
- Self-closing gate
- Weighted bases do not penetrate the roof membrane
- Safe landing area created by rail Extensions
- "Zero Penetration" installation
- Improved egress and ingress
- Powder coated steel or Hot-Dipped Galvanized
- Made in the U.S.A.
- Meets and Exceeds:
  - OSHA 29 CFR 1910.29
  - OSHA 29 CFR 1926.501
  - OSHA 29 CFR 1926.502
  - ICC Building Codes
  - ANSI/ASSE A1264.1-2007
  - USACE EM 385-1-1 (21.E.01 a-c)

**Product Name:** Ballasted Roof Hatch Guardrail

**Product Description:** Ballasted Roof Hatch Guardrail with self-closing gate provides safe egress and ingress through roof hatches in addition to providing protection against accidental falls through the roof opening while the roof hatch is open. Guardrail extensions create a landing area for safe transition to the roof surface before operating the gate. Self-closing gate ensures full perimeter protection.

**Applications:** The Ballasted Roof Hatch Guardrail provides fall protection, improved egress and ingress and compliance for roof hatch openings.

**Installation:** Ballasted Roof Hatch Guardrail can be installed on both new and existing roof hatches. Installation does not require attachment to the roof hatch or through the roof membrane.

**Materials:**

**Uprights:** 42" x 1.625" x .065" steel tube (ASTM C1008/1010)

**Bases:** 23" x 23" Class 35 Gray Iron (optional rubber base pads)

**Horizontal Rails:** 1.625" x .065" (ASTM C1008/1010) and 1.375" x .065" (ASTM C1008/1010) steel tube adjustable rails.

**Self-Closing Gate:** 1.625" x .065" steel tube (ASTM C1008/1010), 16 gauge steel plate (ASTM A1008 CS Type B)

**Finish:**

**Uprights & Rails:** Powder coated steel or Hot-Dipped Galvanized to ASTM A123.

**Bases:** Galvanized.

**Colors:** Numerous colors to match Kynar® sheet metal, building components and RAL colors.

**Hardware:** 3/8"-16 x 1" zinc plated steel.

**Labels:** Applicable safety warnings and manufacturer's contact information.

**Sizes:** Industry standard sizes: 30"x36", 30"x54", 30"x96"; other sizes by custom order

**Weight:** 510 lbs

**Standards:** Meets and exceeds OSHA Standard 29 CFR 1910.29, 1926.501, 1926.502, ICC Building Codes, ANSI/ASEE A1264.1-2007, ANSI/ASSE A14.3-2008, and USACE EM 385-1-1 (21.E.01 a-c)

**Warranty:** 1 year manufacture's limited warranty covering manufacturing defects.

**Country of Origin:** United States of America

AutoCAD details and specifications available at [www.LeadingEdgeSafety.net](http://www.LeadingEdgeSafety.net)