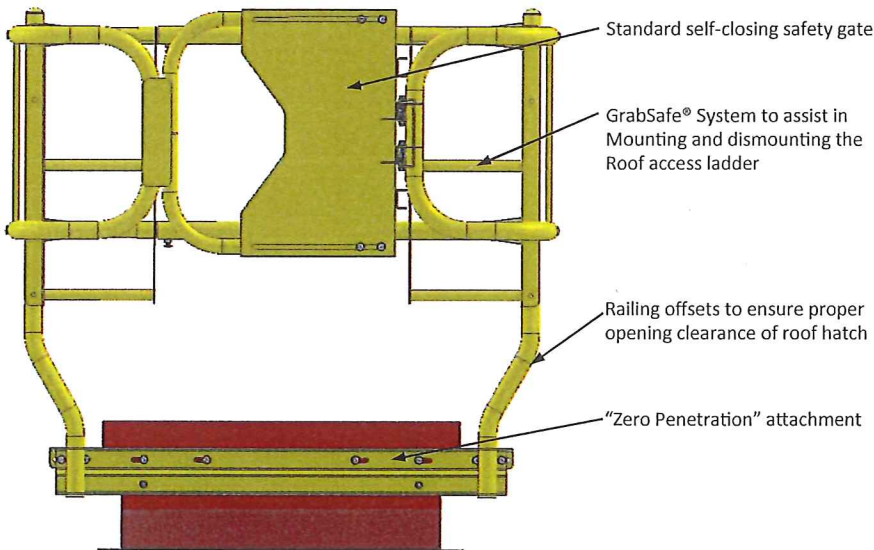


LES ROOFHATCH CLIMBSAFE

RoofHatch Guardrail System

Our Roof Hatch mounting design will not damage the roof's base flashing, will not allow moisture into the building, and will not void your roof warranty



KEY FEATURES

- Fits all brands of roof hatches with cap flashing
- Easy to install
- Self-closing gate
- Adjustable for cap flashing mount or thru-curb mounting
- GrabSafe™ handholds for maximum Safety
- Safe landing error created by rail Extensions
- "Zero Penetration" attachment
- Improved egress and ingress
- Powder coated steel
- Made in the U.S.A.
- Meets and Exceeds:

OSHA CFR 29 1910.23

OSHA CFR 29 1910.27

Cal-OSHA §3209

Cal-OSHA §3212

ANSI/ASSE A1264.1-2007

ANSI/ASSE A14.3-2008 Section 5.3.4.3

US Army Corps of Engineer Requirement EM 385-1-1

SIZES	PRICES
30" x 36"	\$1,640.00
30" x 54"	\$1,649.00
30" x 96"	\$1,811.00

Product Name: PRS Roof Hatch Guardrail-Powder Coated Steel

Product Description: Roof Hatch Guardrail with patented GrabSafe™ horizontal hand-holds and 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. GrabSafe™ horizontal hand-holds act as an extension of the ladder for more comfortable and safe climbing and allows easy pass-through to the roof surface. 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 PRS Roof Hatch Guardrail provides fall protection, improved egress and ingress and compliance for roof hatch openings.

Installation: Roof Hatch Guardrail can be installed on both new and existing roof hatches. Standard installation allows mounting to the vertical cap flashing of the roof hatch without penetrating the roof membrane. Roof hatches without vertical cap flashing thru-bolt the side of the roof hatch and require counter-flashing to conceal fasteners by others.

Materials:

Uprights: 1.625" x .065" steel tube (ASTM C1008/1010) welded to 10 gauge steel (ASTM A1011 CS Type B) bracket with 3/8" pre-punched slots for thru-bolt attachment.

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

GrabSafe™: 1" x 10.5" steel tube (ASTM A513) welded to 10 gauge steel (ASTM A1011 CS Type B) bracket.

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

Finish: Powder coated steel.

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" x 36", 30" x 54", 30" x 96

Weight: 110 lbs

Standards: Meets and exceeds OSHA standard CFR 29 1910.23, CFR 29 1910.27, CAL-OSHA §3212, CAL-OSHA §3209, ANSI/ASSE A1264.1-2007, ANSI/ASSE A14.3-2008 section 5.3.4.3 and US Army Corps of Engineer Requirement EM 385-1-1.

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

Country of Origin: United States of America

AutoCAD details and specifications available