



**SAFETY RAIL CO.**  
THE SAFEST



## SRC Hatchguards

The SRC Hatchguard is an OSHA compliant, passive fall-protection system that installs without welding, drilling or roof membrane penetration. Standard System is a four-piece assembly that bolts together on site. Once assembled, it secures to the roof hatch with four compression bolts using non-penetrating rubber swivel feet to protect the roof curb surface. Installation takes 15 minutes.



### Features

- ⊗ Use on roof hatches with standard curb detail
- ⊗ Built-in grab bars, self-closing gate and 2' egress/ingress safe landing zone
- ⊗ Non-penetrating design will not compromise building envelope
- ⊗ No welding or drilling required for installation
- ⊗ Finish Options: Powder-coated Safety Yellow, Galvanized or custom color finishes
- ⊗ Custom sizes and side exit configurations available
- ⊗ American Welding Society Certified (AWS D1.1 & D1.3)
- ⊗ 100% Made in USA

### Minimum Requirements

- ✓ Requires raised curbing typically found on roof hatch kits
- ✓ Designed for flat and low-sloped roofs
- ✓ Additional SRC product options available for steep-sloped roofs



# SRC Hatchguards

## PRODUCT SPECIFICATIONS



### Dimensions & Length Options

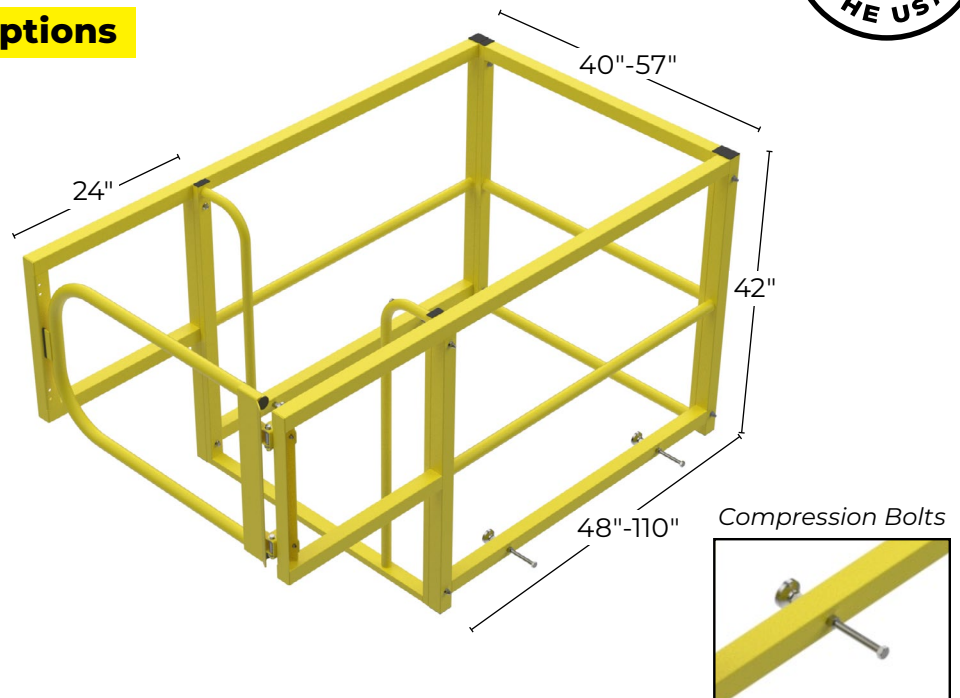
#### Size Options

36"x 42"	147 lbs
36"x 58"	156 lbs
36"x 76"	185 lbs
36"x 100"	208 lbs
42"x 42"	150 lbs
48"x 48"	158 lbs

Mix-and-Match Components

Additional Sizes Available

Sizes provided are nominal sizes  
of roof hatch to be protected



### Product Specifications

Tested for 200 lb (90.7kg) force in any direction

Assembled height:

42" (107cm) top rail, 21" (53cm) mid rail

All steel construction for longterm durability

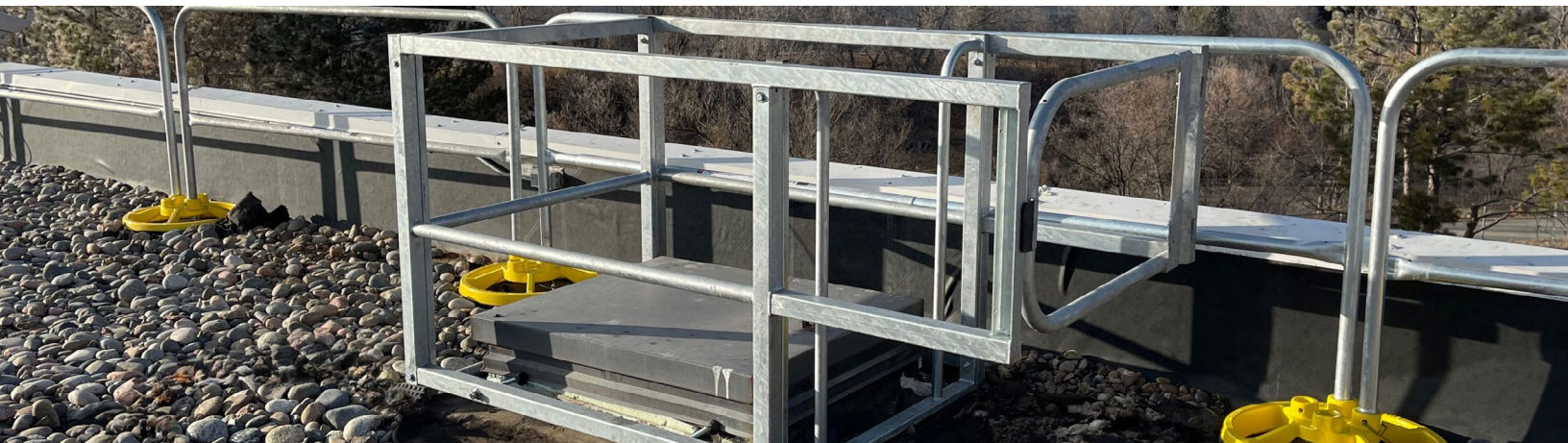
Standard assemble on-site modular design, one  
piece welded design optional

No mechanical penetrations required

Built-in R/L hand grab bars for secure hand positioning

2' safe landing zone provides sure footing in  
egress/ingress

Self-closing gate ensures complete 4-sided protection  
at all times



### Compliance

Compliant with OSHA standards for guardrails: (29 CFR 1910.29 & 29 CFR 1926.502)

Compliant with Cal-OSHA standards: (Title 9, 1620 & 3209)

Independently tested by a nationally accredited engineering lab  
– documentation available upon request