



SafetyRailCompany

Fall Protection for Life and Compliance



SRC 360 MOBILE SAFETY RAIL

PASSIVE FALL PROTECTION

DESCRIPTION

The SRC 360 Mobile Safety Rail system is an OSHA compliant, passive fall-protection system that installs without tools, welding, drilling, or roof membranes penetration. Our unique design approach places cast iron bases around workplace safety hazards, creating a ballasted support stand in which steel guardrails are secured.

APPLICATIONS

The SRC 360 Mobile Safety Rail system is designed for all rooftop and ground-level applications that require OSHA compliant fall protection or barrier guarding. Commonly used in industrial, commercial and work-site/construction environments as a permanent or temporary protection solution.

OSHA COMPLIANCE

- Compliant with OSHA standards for guardrails: (29 CFR 1910.29 & 29 CFR 1926.502)
- Independently tested by a nationally accredited engineering lab -documentation available upon request

FEATURES

- Non-penetrating system
- No tools, welding or drilling required for installation
- American Welding Society Certified (AWS D1.1 & D1.3)
- 100% Made in USA
- Powder coat and galvanized finishes available
- Custom RAL colors available
- Modular design for infinite configurations and repurposing of modular parts
- No intermediate counter weights required

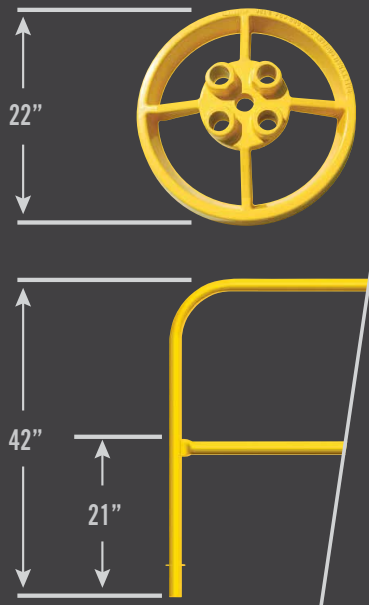
MINIMUM REQUIREMENTS

- All rail segments along leading edge must begin and end with a 5' (152cm) return rail with base
- Designed for flat and low-sloped roofs, up to a 1:12 roof pitch
- Additional SRC product options available for steep-sloped roofs
- 18" offset from leading edge with no parapet wall

SRC 360 MOBILE SAFETY RAIL

PRODUCT SPECIFICATIONS

DIMENSIONS



*ASSEMBLED HEIGHT

LENGTH OPTIONS



POSITIVE LOCKING PIN SYSTEM



FINISH OPTIONS



SAFETY YELLOW



GALVANIZED



SAFETY YELLOW
+ GALVANIZED



CUSTOM
COLORS

PRODUCT SPECIFICATIONS

- Designed in accordance with OSHA Standards (29 CFR 1910.29 and CFR 1926.502) and CalOSHA Title 8, Chapter 4, Article 19, 3212; 3209
- Tested for 200 lb (90.7kg) force in any direction
- Assembled height: 42" (107cm) top rail, 21" (53cm) mid rail
- Mounting base weight: 104 lbs (45.8kg)/ea
- Railing tube 1 5/8" (41mm) O.D. hot rolled, pickled and oiled (HRPO)
- Positive locking pin system
- EPDM pads standard factory installed under each base
- 100% Made in USA
- American Welding Society Certified (AWS D1.1 & D1.3)
- SRC Safety Pins: 1010 carbon steel and zinc plated



INSTALLATION

- SRC provided project specific product install plan available
- No tools, welding or drilling required
- Single person installation
- Mobile, multi-location capability
- Complete installation guidelines available electronically and included with each shipment

PROJECT:

CONTRACTOR:

DATE:

Certified third party OSHA testing results available on request