

# SafetyRailCompany Fall Protection for Life and Compliance



# SRC ADJUSTABLE SELF-CLOSING GATES SAFETY GATE BARRIERS

## **DESCRIPTION**

SRC Adjustable Self-Closing Gates are an OSHA compliant solution for securing unprotected openings, creating a controlled entry/exit point for your work area or access ladder. Multiple sizing options available, each with lateral adjustment.

#### USES

The SRC Adjustable Self-Closing Gates are designed for all indoor and outdoor applications that require OSHA compliant fall protection or barrier guarding - (29 CFR 1910.29). Commonly used in industrial, commercial and work-site construction environments as a permanent or portable solution.

#### **OSHA COMPLIANCE**

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

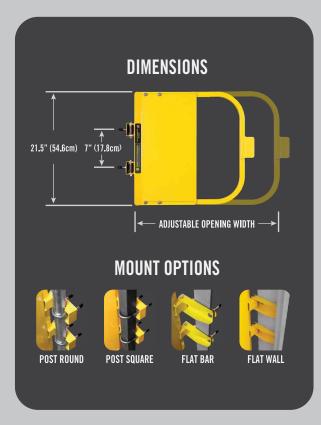
#### **FEATURES**

- Heavy-duty construction ideal for commercial and industrial environments
- Self-closing hinge utilizes durable stainless steel torsion springs
- Universal hinge allows for right-hand or left-hand mounting
- Multiple mounting options available
- All hardware included for simple installation
- American welding Society Certified (AWS D1.1 & D1.3)
- 100% made in USA
- Powder coat, galvanized and stainless steel finishes available
- Custom RAL colors available

### MINIMUM REQUIREMENTS

• Requires sound substrate for mounting gates capable of supporting 200 lb point load on railing system

#### **PRODUCT SPECIFICATIONS**







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- Compliant with OSHA Standard 29 CFR 1910.29
- Tested for 200 lb (90.7kg) force in outward and downward directions
- Assembled height: 42" (107cm) top rail, 21" (53cm) mid rail
- Gate body material 1" (25.4mm) x 14GA sq. tube

- 302 stainless steel torsion springs
- 100% Made in USA & American Welding Society Certified (AWS D1.1 & D1.3)
- Each size has 6" of adjustment
- Variety of finish options available



#### INSTALLATION

- All mounting hardware provided
- Install top of gate at 42" (107cm) resulting in 21" (53cm) mid-rail height required by OSHA
- Single person installation
- Intended for both interior and exterior uses
- Estimated time to completion: 15 minutes

PROJECT:	
CONTRACTOR:	
DATE:	

Certified third party OSHA testing results available on request