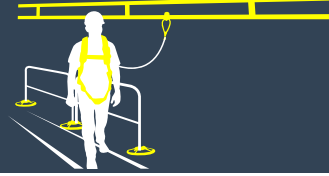


ACCU-FIT CAL 3209



DESCRIPTION

Built for compliance under both Cal-OSHA and federal OSHA regulations, our Accu-Fit Cal 3209 system is a complete fall-protection solution. It is designed to work with either the Traditional (straight) or Architectural (curved) stanchion style of the 1-1/4" Accu-Fit Railing system and is easily installed by securing into our weighted, low-profile galvanized base plates that require no rooftop penetration.

USES/REQUIREMENTS

- Used for fall protection at flat roof perimeters and around rooftop equipment with a pitch of 5 degrees (1:12 or less)
- Parapet wall required for installation

COMPLIANCE

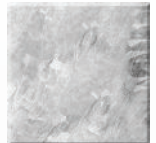
- Compliant with Cal-OSHA standards (Title 8, 1620 & 3209)
- Compliant with OSHA standards (CFR 1910.29 & CFR 1926.502)
- Independently tested by nationally accredited engineering lab (documentation available upon request)

PRODUCT SPECIFICATIONS

- Assembly height: 42" (107cm) top rail and 21" (53cm) mid-rail
- All-steel construction for long-term durability
- 1-1/4" Sch. 40 galvanized pipe
- 3/8" thick base plate (1/2" thick with rubber trim)
- 190-pound weight (two mated together parts)
- 21' lengths of pipe easily trimmed at corners and obstructions

FINISHES

- Standard Finish: Hot-dipped galvanized
- Custom Railing Finish: May be available upon request



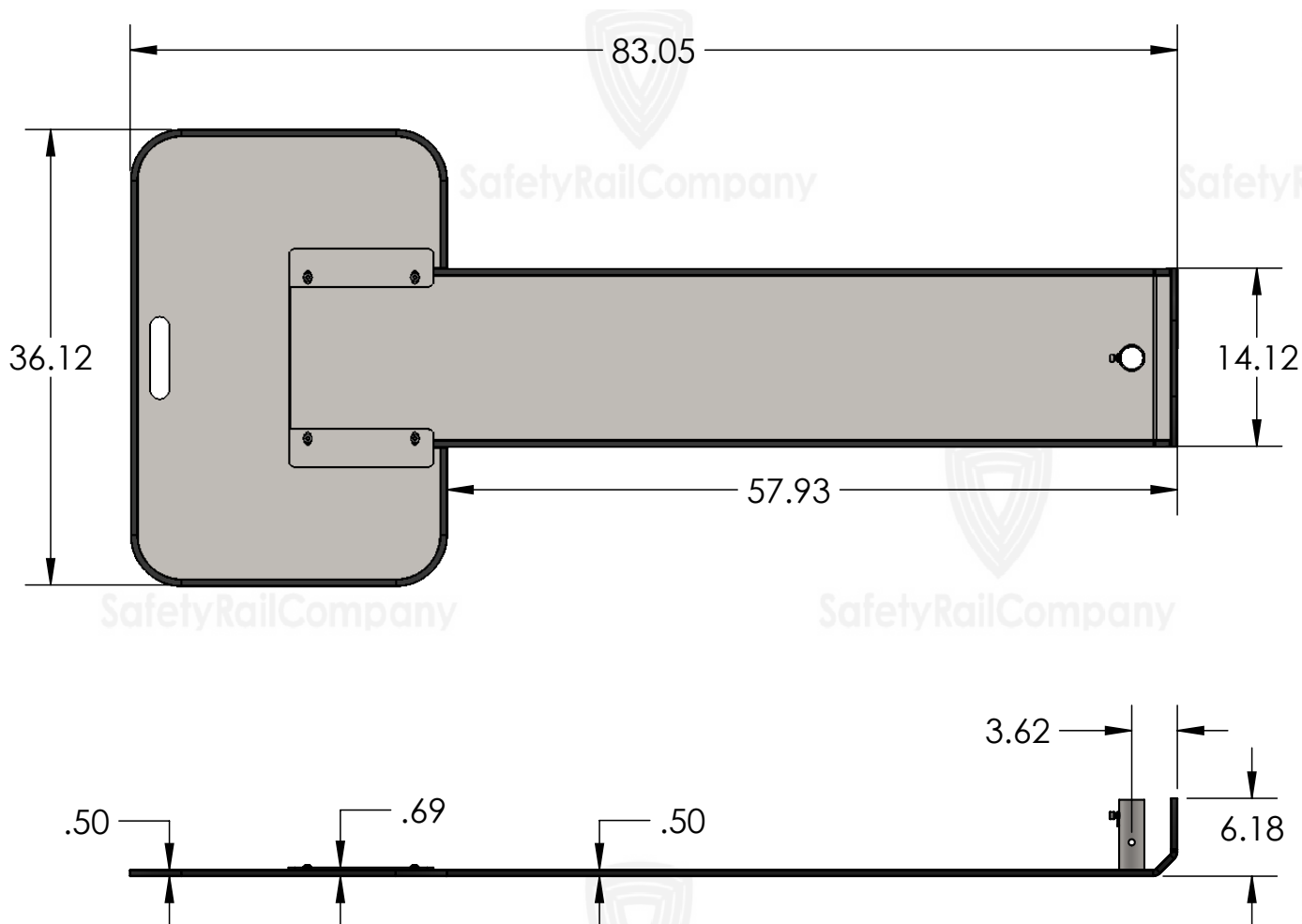
GALVANIZED



FEATURES

- Complies with Cal-OSHA and federal OSHA standards
- Non-penetrating design will not compromise roof membrane
- No welding or drilling required for installation
- American Welding Society certified (AWS D1.1 & D1.3)
- Up to 8' stanchion spacing
- Low-profile base
- 100% Made in America
- Return rails or outriggers are not required for Cal-OSHA or OSHA compliance
- Two stanchion options, including curved design for pleasing architectural sight lines



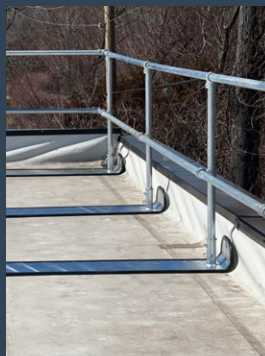


SIZE OPTIONS

Accu-Fit Railing systems consist of three components: Base plate, stanchion and railing pipes. The railing pipes are typically provided in 21' lengths of 1-1/4" Sch. 40 galvanized pipe. Pipes are inserted into stanchions and spliced end to end forming a continuous railing profile. Pipe is easily trimmed in the field at corners or obstructions. This system adapts easily to jobsite conditions and greatly reduces the need for precise pre-measurement of installation site.

STANCHION OPTIONS

The Traditional Series (straight) is our standard stanchion. We also offer the Architectural Series (curved) as an available option.



TRADITIONAL
(STRAIGHT)



ARCHITECTURAL
(CURVED)



At EDGE Fall Protection, we pride ourselves on integrity. Our entire purpose is to ensure your facility's compliance with all applicable regulations, including those in California. We take the time to assess our clients' needs and engineer a system just for them.

Our manufacturer, The Safety Rail Co. has the same values which is why they built the Accu-Fit Cal 3209: a guardrail system designed specifically for California compliance. With the Accu-Fit Cal 3209, there's no need to worry whether your fall-protection system is compliant: we've done that for you, supported with third-party, independent-certified and sealed testing documentation. And, as with most of our fall-protection solutions, the Accu-Fit Cal 3209 is non-penetrating, utilizing low-profile bases that do not require drilling into the roof membrane.

- Is Your Fall-Protection System Compliant Under Cal-OSHA Standards?
- Federal OSHA Compliance Does Not Always Equal Cal-OSHA Compliance
- Stricter California Regulations Require Higher Top Rail, Shorter Rail Lengths, and Ability to Withstand Tougher Force Standards
- SRC's Accu-Fit Cal 3209: Built for Heavy-Duty California Compliance and Independently Tested to Meet All Requirements

In the end, it's important for California residents to remember that federal OSHA compliance is only one piece of the puzzle — Cal-OSHA has their own, more strict set of rules. Be sure to review your fall-protection plan to guarantee it adheres to all regional standards — and please feel free to contact Edge Fall Protection for expert advice: we'll gladly help you craft a site-specific Accu-Fit 3209 system for your California facility!

INSTALLATION

- Install top rail at 42" (107cm) and mid-rail at 21" (53cm)
- Place bases at a maximum distance of 8' intervals on roof
- Secure stanchion into base plate with provided pin
- Secure stanchion to base with provided set screw (torqued at 29 pounds)
- Trim pipes on corners or terminations as needed
- Estimated install rate: 60' per hour

WE INSTALL TOO!

Let us do it for you. Call to get a quote for our professional installation services.



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