



SAFETY RAIL CO.
THE SAFEST

Parapet Wall Clamps

SRC Parapet Wall Clamps provide a versatile, non-penetrating solution for achieving OSHA-compliant 42" railing heights on low parapets. Designed for both temporary and permanent applications, clamps can be relocated as needed or left in place for long-term protection. Ideal for narrow rooftop paths, sloped or tented surfaces, and areas where traditional railing systems are hard to deploy, SRC's clamp-on design installs quickly without compromising the structure.



Features

- ⊗ Available in 3 size ranges to fit three wall widths: 1-6", 6-12" and 12-24"
- ⊗ Will not harm metal drip edge or roofing membrane
- ⊗ Receiver clamps fit SRC Pit Rail & Accu-Fit Rail
- ⊗ Durable, high-quality castings and fabrication
- ⊗ Designed for use on concrete or block wall construction
- ⊗ No welding or drilling required for installation
- ⊗ Cannot be removed without the use of tools
- ⊗ Standard hot-dipped galvanized finish
- ⊗ American Welding Society Certified (AWS D1.1 & D1.3)
- ⊗ 100% Made in USA

Applications

Non-penetrating protection wherever personnel encounter tight or narrow walking-working surfaces, construction sites, sloped or tented roof edges. Also effective for historic buildings or where surface preservation is critical.

Minimum Requirements

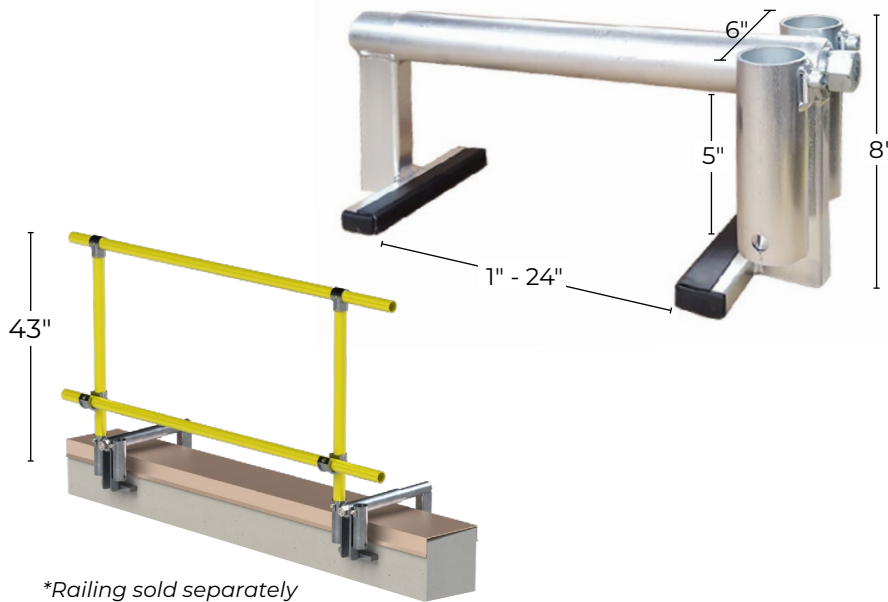
- ✓ Parapet wall must be structurally sound and capable of supporting railings and clamps plus a 200 lb point load
- ✓ Parapet wall must be at least 6" tall and less than 24" wide

Parapet Wall Clamps

PRODUCT SPECIFICATIONS



Dimensions & Length Options



3 Size Options

1-6" OPENING



6-12" OPENING



12-24" OPENING



Product Specifications

Tested for 200 lb (90.7kg) force in a downward or outward direction

Used for permanent or temporary protection

Rubber pads protect wall surfaces

Clamp offset will not crush metal flashing

Railings can be precut to size at factory

Galvanized finish on clamps

100% Made in USA

American Welding Society Certified (AWS D1.1 & D1.3)



Installation *Installation Guide available*

- ⊗ Tools Needed: Impact driver, 1-1/4" socket, torque wrench
- ⊗ Mount first clamp to wall; torque to spec
- ⊗ Position second clamp loosely in place
- ⊗ Insert railing section or uprights into clamps
- ⊗ Torque second clamp to spec
- ⊗ Secure uprights using set screws; torque to spec
- ⊗ Repeat steps for remaining sections
- ⊗ Estimated time to completion: 5 minutes per clamp

Compliance

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

Compliant with Cal-OSHA standards: (Title 8, Section 3209)

Independently tested by a nationally accredited engineering lab

– documentation available upon request