



SAFETY RAIL CO.
THE SAFEST

SRC Crowd Control Barrier

Safety Rail Company's Crowd Control Barriers deliver portable, durable and adaptable pedestrian traffic solutions. Made in our Minnesota facility, SRC barriers are made from domestic steel for long life and durability. Lightweight construction and a choice of foot options.



Features

- ⊗ Segments easily connect via hook and loop ends to form continuous runs
- ⊗ Tubular construction keeps individual units lightweight (33 lbs) and easy to handle wobbling on uneven surfaces like grass or gravel
- ⊗ Optional bridge-style foot straddles hoses, cables or wires while maintaining stability
- ⊗ Removable feet allow stacking and space-saving storage
- ⊗ American Welding Society certified (AWS D1.1 & D1.3)
- ⊗ 100% Made in America

Applications

A perfect solution for managing foot traffic on a busy construction site, securing the perimeter of a public event, or creating a safe buffer around a municipal or industrial work zone.

Minimum Requirements

- ✓ Designed for flat and low-sloped surfaces
- ⚠ Not rated for use as fall protection

Crowd Control Barrier

PRODUCT SPECIFICATIONS



Dimensions & Length Options

Finish Options

Safety Yellow

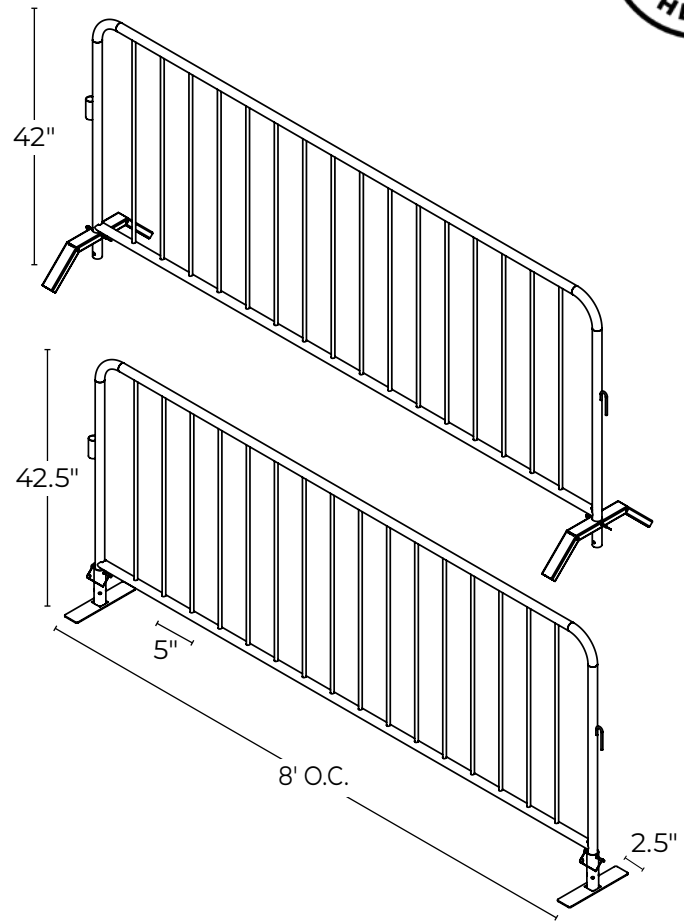
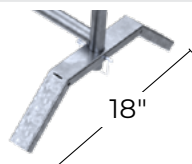
Galvanized

Feet Attachment Options

Flat



Bridge



Product Specifications

Assembled height w/ flat feet: 42.5" top rail by 8' long

Assembled height w/ bridge feet: 42" top rail by 8' long

Flat removable feet: 11.5" x 2.5"

Bridge removable feet: 18" x 2.5"

16 gauge steel tube

100% Made in USA

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

⚠ Not rated for use as fall protection



Installation

- Ⓢ **Position First Rail:** Insert feet into the bottom of the first 8' guardrail and place it in the desired location.
- Ⓢ **Align Next Section:** Position the next rail so the hook-and-loop connectors are aligned with the previous section.
- Ⓢ **Connect Rails:** Securely attach the rails using the built-in hook-and-loop system and insert pins to lock the feet to the bottom of each rail.
- Ⓢ **Continue Installation:** Repeat until the full barrier run is in place.
- Ⓢ **Final Check:** Verify all connections are secure and rails are properly aligned.