



SAFETY RAIL CO.
THE SAFEST



SRC Crossover Stairs

Our Modular Crossover Stairs system allows workers to safely navigate over obstacles that would otherwise put workers at risk for injury. Modular stair components can easily be configured into a wide variety of heights, lengths, access points and levels, and can be installed freestanding or mechanically attached to the roofing or flooring substrate. A perfect solution for changing needs and dynamic environments.



Features

- ⊗ Smart Plug & Play Design
- ⊗ Extended Lengths
- ⊗ Multi-Level Options
- ⊗ Standard Sizes in Stock, Ready to Ship
- ⊗ No Hot-work Permits or Cutting Required
- ⊗ Pre-engineered System for OSHA Compliance
- ⊗ Reconfigurable design for optimum versatility
- ⊗ 100% Made in USA

Uses

- ✓ Rooftops
- ✓ Construction Sites
- ✓ Manufacturing Facilities

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PRODUCT SPECIFICATIONS



Construction Details

Railings	1 ¼" sch. 10 pipe
Stringer	7 ga. HRS
Platform	12 ga. HRS
Stair Tread	½" 6061 aluminum
Foot pad	24" x 72" recycled plastic
Tower Supports	2" EWSQ Tubing

Dimentional Details

Railings	42" above walking surface
Universal Platforms	36" W x 36" L
Height Range	2-step to 9-step; (8-72" clear)
Length Range	Length unrestricted with 108" max. distance between tower supports
Stair Width	30" W clear; 36" W overall
Stair Angle	45 degrees



Finish Details

Railings	Powder Coat Yellow
Stringer	Galvanized Finish
Platform	Galvanized Finish
Stair Tread	Galvanized Finish

Attachment Details

Can be freestanding with 72" wide foot pad on stringers.

Can be bolted into substrate capable of supporting load rating of stairs and workers.



Compliance

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

Compliant with Cal-OSHA standards: (Title 9, 1620)

Independently tested by a nationally accredited engineering lab
– documentation available upon request