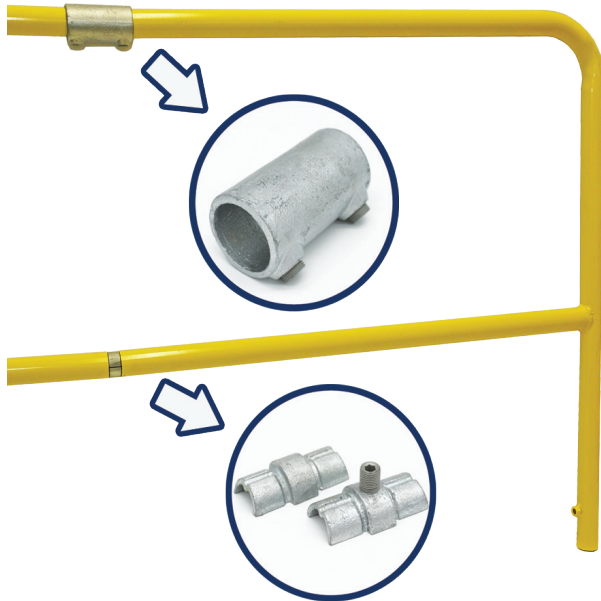
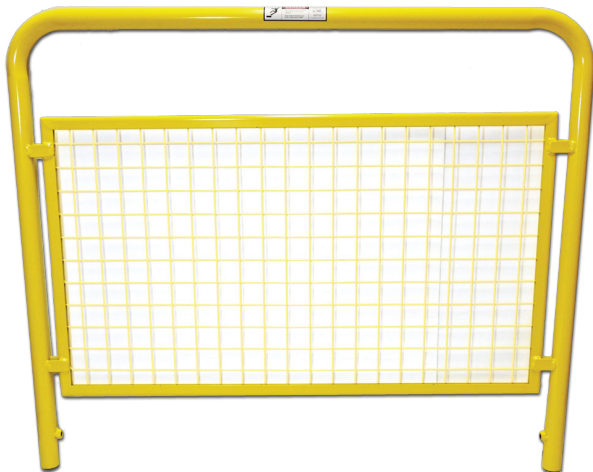


ACCESSORIES

Splice fittings are used to create custom sizes on the fly. Interior and exterior options are available.



Infill panels are available as well for a more architectural look.



REVOLUTIONIZING THE WAY YOU THINK ABOUT ROOFTOP SUPPORTS

The Rooftop Support Systems (RTS) Division of Eberl Iron Works has been providing customers with non-penetrating rooftop support solutions that are both innovative and economical, since 2009.

Our environmentally conscious, recycled rubber base systems dampen vibrations and help extend roof life, while providing stable support for your high cost equipment and HVAC systems.

The versatility and adjustability that has been engineered into our component-based designs ensures a quick and easy installation process for you and your crew.

Save time and labor with our fully engineered, pre-built Rooftop Support Systems. Complete your next rooftop project for less with RTS.



128 Sycamore Street
Buffalo, New York 14204
Phone: (716) 332-6983 Toll Free: (888) 243-2669
Fax: (716) 954-7163

rooftopsupportsystems.com



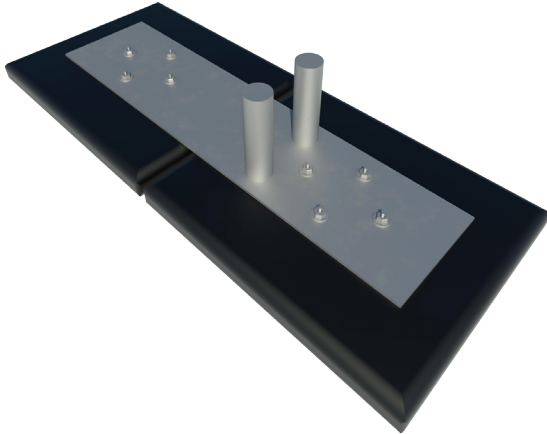
FALL PROTECTION RAILING SYSTEM

*Complete Your Next Rooftop Project
For Less With RTS*

BASE

SAFETY SPECS

RAILING



RTS Fall Protection's non-penetrating bases are made from the same recycled material as our support systems bases. They are safe to use on any roofing material.

Bases provide safe, stable footing for the railing system.

Base Specifications:

Weight: 70 lbs

Length: 36 inches

Width: 14-1/2 inches

Height: 2-1/2 inches

MEETS OSHA REQUIREMENTS

When assembled properly, the Rooftop Support Systems Fall Protection Railing System meets OSHA Compliance for the following requirements:

(Standard 29-CFR) 1910.29

(Standard 29-CFR) 1926.502

IBC 2002

- Top rail loading of 200 lbs in downward or outward direction
- Mid rail loading of 150 lbs in any downward or outward direction
- 1.66" outside diameter round pipe
- Top Rail 42" +/- 3" above walking surface
- Mid Rail at 21" above walking surface

rooftopsupportsystems.com

Railings are fabricated in house from 1-1/4 inch steel tubing. Available in hot dip galvanized (ASTM 123), or powder coated.

Stocked sizes:

48 inch

72 inch

96 inch

120 inch

Custom sizes are available upon request

U.S. Patent No. D880,003

