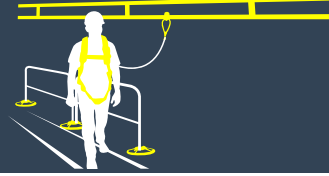


360 MOBILE SAFETY RAIL SYSTEM



The 360 Railing System is designed to be used at or around leading edge fall hazard areas to prevent workers from being exposed to the fall hazard itself. Our unique design utilizes weighted cast iron base plates around workplace safety hazards. Steel guardrails are pinned into the base forming a ballasted system designed to meet OSHA's fall protection standards (FR 1910.29 and CFR 1926.502).

The railings are capable of rotating 360 degrees while pinned into the base which allows the system to be configured in a variety of shapes which is especially important when guarding around equipment and obstructions on the jobsite.

USES

Wherever fall protection is required the 360 Mobile Railing System is a quick, effective means of guarding the hazard. Areas like:

ROOF PERIMETERS

SKYLIGHTS / ROOF HATCHES

EXCAVATIONS

LOADING DOCKS AND MORE

INSTALLATION REQUIREMENTS

- Designed for low-slope roofs or inclines not to exceed 1:12 pitch
- 5' return railings must be placed at each end of leading edge railing run
- System must be pinned together
- System must be installed on sound substrate

OSHA COMPLIANCE

360 Mobile Railing System meets or exceeds OSHA guidelines for guardrails. (29 FR 1910.23 and 29 CFR 1926.502) Certified test results are available on request.

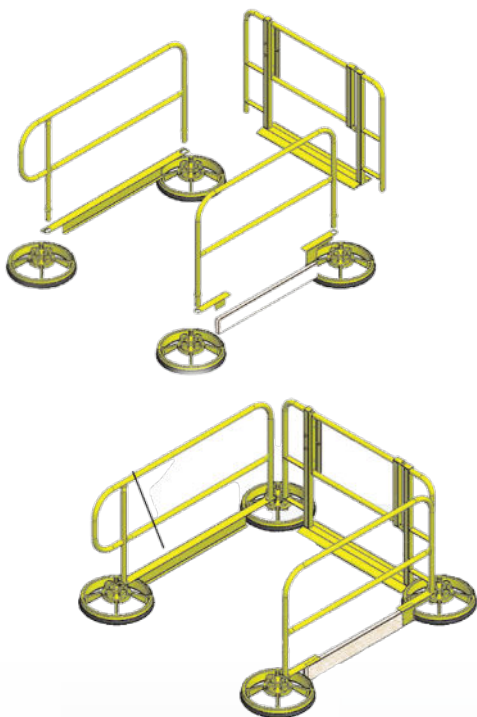
WE INSTALL TOO!

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



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The 360 Mobile Safety Rail System is completely free-standing and non-penetrating. It requires no drilling, welding, cutting or tools for installation.



- Optional Finish Railings offer a smooth transition at ladder access or wall terminations
- Optional access gates are available in 3' - 10' sizes
- 104 lb. cast iron base plates provide necessary counterbalance to meet and exceed OSHA standards
- Optional steel toeboards are available for all railing sizes
- 360 standard finish is powder coated safety yellow or hot dipped galvanized. A wide range of RAL CUSTOM color options are also available.
- Base plates come with full contact rubber pads for maximum grip and protect sensitive roof membranes
- Positive latch safety pins hold railing into base plate
- Standard railings are made from 1½" tubing, stand 42" tall and are available in one foot increments from 2'-10' in length. Custom railing can be procured upon request.
- Optional toeboard bracket allows attachment of wood 2x4's and 2x6's
- Base plates allow four railings to intersect on a single base and accept up to 1¼" schedule 40 pipe.

NON-PENETRATING • QUICK INSTALL • VERSITILE • LOW COST PER FOOT •
OSHA COMPLIANT • PERMANENT OR TEMPORARY USE

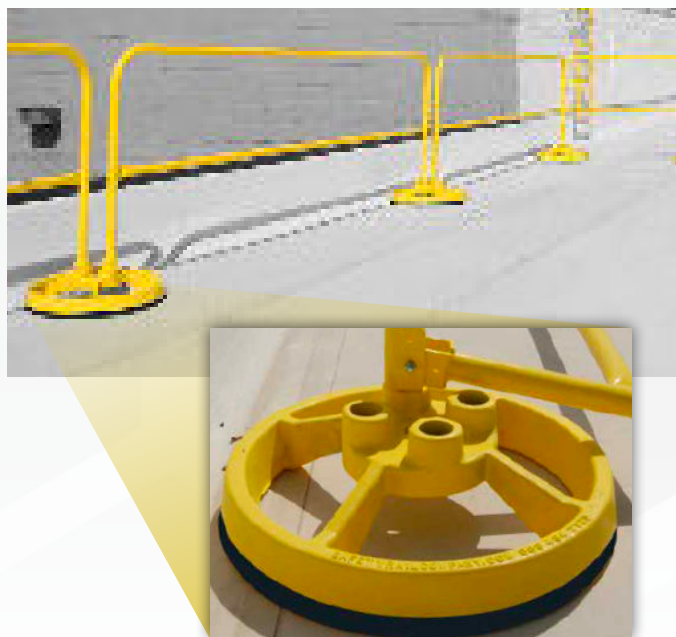
PERFORMANCE

Because these systems are pinned together they form a unified barrier that increases in strength with the number of systems used.

When a railing run is either started or terminated a 5' return railing system is placed at each end perpendicular to the leading edge, thereby forming a large "U" shaped setup. Once configured like this the system will meet all applicable OSHA standards for fall protection. There is no need for intermediate return railings in the system.

HIDE-A-RAIL SYSTEM

Hide-A-Rail is a fold-down railing system that allows the railings to lay flat and out of sight. When workers need to access the area they simply fold the railings up, pin in place and go about their duties.



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COMMON APPLICATIONS



ROOF PERIMETER



LADDER ACCESS



GATE ACCESS



HVAC/ROOFTOP EQUIPMENT



SKYLIGHTS



ROOF HATCH

ACCESSORIES



FINISH RAILS



TOEBOARDS



CORNER
PARAPET RAILING



ROOF MATS



IN-LINE
PARAPET RAILING



ADJUSTABLE HEIGHT
ADAPTER



LADDER & WALL
SPANNERS



CUSTOM RAILINGS