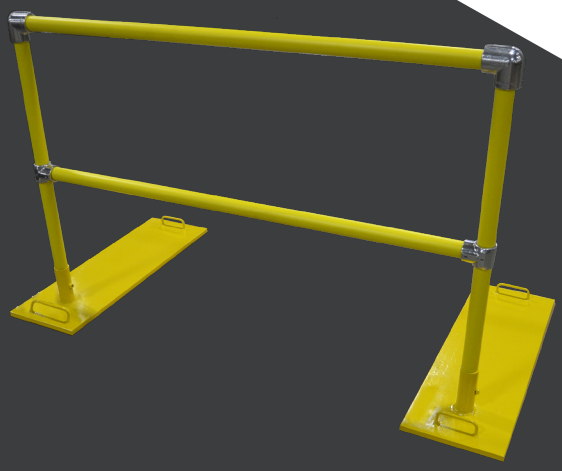
ROOF FALL PROTECTION RAILING



MEETS OSHA STANDARDS	AVAILABLE IN ANY OF IDEAL'S HANDRAIL STYLES	NO ROOF PENETRATION

- Protect multiple rooftop or edge workers without individual safety equipment

FEATURES AVAILABLE:

- 1 1/2" schedule 40 steel pipe and 1 1/4" schedule 80 steel pipe
- Pipe sleeved in HDPE plastic to limit maintenance needs
- Modular system with external aluminum magnesium Speed Rail Fittings
- Available with multiple non-penetrating Base Plate options:
  - **Standard with Handles**: 100 lbs. with handles for easier lifting
  - **Stacked:** Two 50 lbs. plates with locking pin and spacers to eliminate pinch points
- **Base Plates**: Structural prime gray, other options available.
- Standard Height: 42”
- Simple installation; arrives on-site in fully assembled sections

STEEL PIPE & PLASTIC RAIL WITH PAINTED BASE PLATES

POWDER COATED ALUMINUM RAIL WITH POWDER COATED BASE PLATES

(866)825-8659
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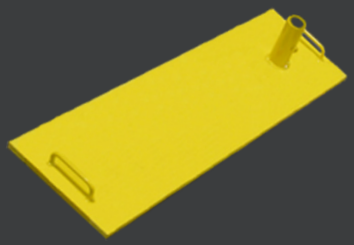
BASE PLATE OPTIONS

STANDARD GRAY STACKED

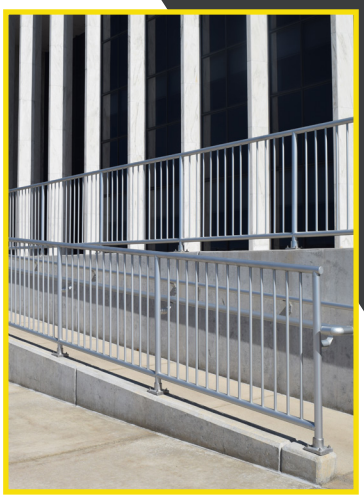


STANDARD WITH HANDLES YELLOW OPTION

OTHER PRODUCTS

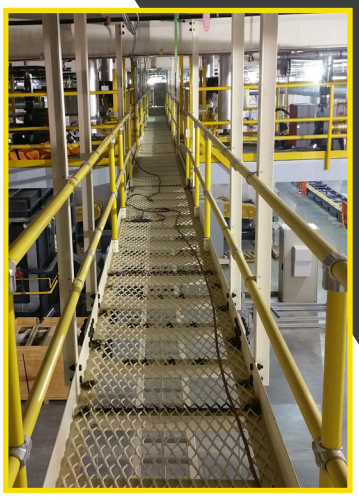
ALUMINUM HANDRAIL

- Railing utilizes internal/external mechanical fittings
- No on-site welding; Surface-mounted or core-in
- Jobs big or small; commercial and residential, inside or outside
- Choose your design; 1-Line, 2-Line, 3-Line, Picket or Infill



STEEL PIPE & PLASTIC HANDRAIL

- Meets OSHA fall protection load requirement standards
- Standard in safety yellow plastic sleeve, Ask about other color options
- System uses external aluminum magnesium fittings
- Ships fully assembled; no on-site welding required



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