

# SpiderRail™ **NEW**

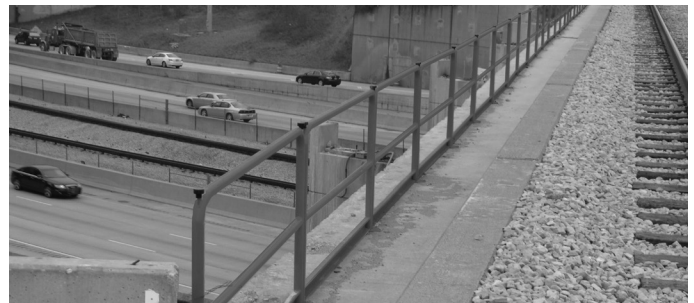
**SpiderRail™ is a temporary, non-penetrating guardrail used to protect workers from fall hazards in the restoration, new construction, and process industries.**

It is designed for easy and efficient assembly which meets and exceeds OSHA's fall protection requirements.

Whether you're looking for fall prevention on roofs, bridges, roads or loading docks, SpiderRail™ provides the strongest temporary rail system available. It is reliable, safe and easy to install for multiple project application needs.

## Benefits:

- Provides more secure and confident working environment
- Easy to assemble
- Minimizes installation strain on workers
- Allows maximum work space
- OSHA compliant every time
- Easy to transport



## EASY TO ASSEMBLE

- Lighter base plates are easier to carry and safer to position
- Patented technology saves assembly time and worker strain

## STRONG, STABLE PROTECTION

- Swivel clamps and thumb screws provide the strongest temporary rail system
- Return or outrigger at the path ends are not needed

## BUILT-IN TOEBOARDS

- Ensure OSHA compliance
- Eliminate lumber yard visits to collect 2x4s
- Measure and attach to panels without worrying about lumber disposal

## EASY TO SOURCE, OPERATE AND OWN

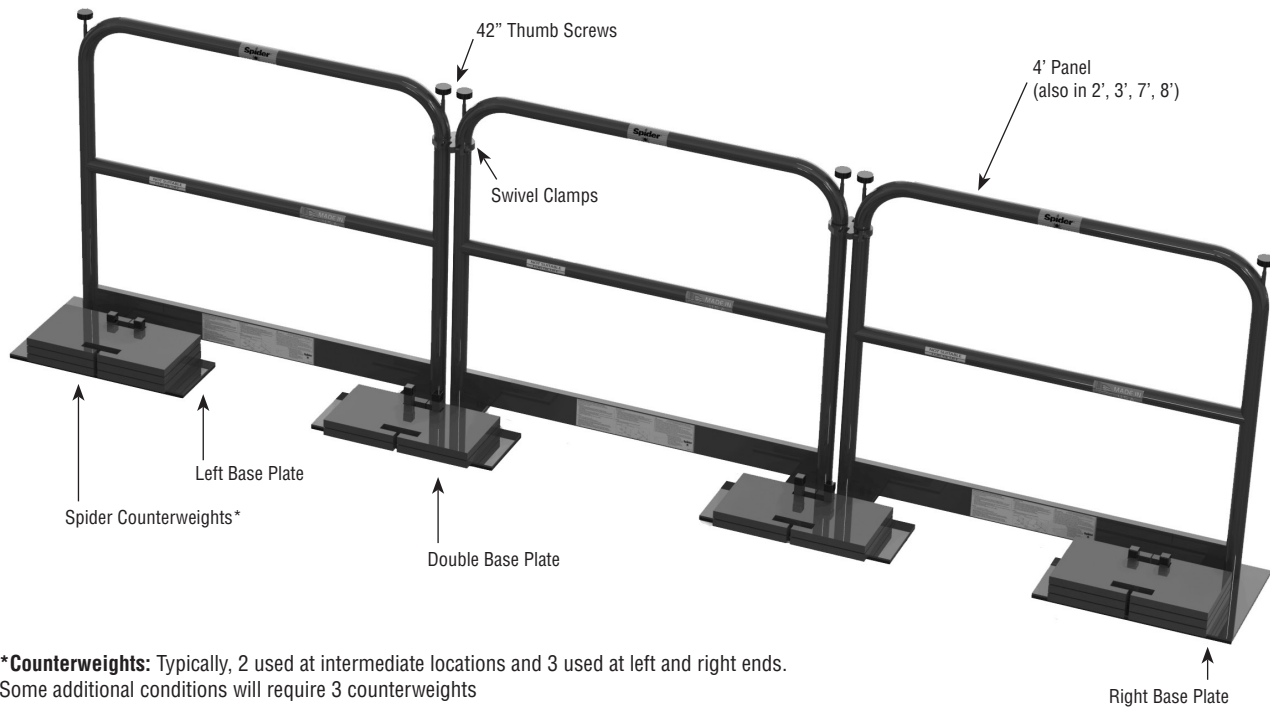
- Available for rent or purchase from 25 locations in the Americas
- Provides flexibility to accommodate your individual project needs

**Call or click for more information**  
**1-877-774-3370**  
**[www.spiderstaging.com](http://www.spiderstaging.com)**



Specifications:	
<b>Panel Dimensions:</b>	Panels are made of 3 in. (76 mm) tubing, 42 in. tall (1.1 m), and come in lengths of 2 ft, 3 ft, 7 ft, and 8 ft (0.6 m, 0.9 m, 1.2 m, 2.1 m, and 2.4 m)
<b>Construction:</b>	Welded steel tubing
<b>Base Dimensions:</b>	23 in. (584 mm) x 23 in. (584 mm) x 13.5 in. (343 mm)
<b>Toeboard Dimensions:</b>	Welded in place, 4 in. (102 mm) tall
<b>Heaviest Piece:</b>	8 ft (2.4 m) panel is 50 lb (22.7 kg) Counterweight is 50 lb (22.7 kg)
<b>Tools Required:</b>	7/8 in. (22 mm) wrench

## Typical Assembly



**\*Counterweights:** Typically, 2 used at intermediate locations and 3 used at left and right ends. Some additional conditions will require 3 counterweights

**Corner Base Plates:** Also available.

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