

## SECURASPAN™ POUR-IN-PLACE HORIZONTAL LIFELINE SYSTEMS

The Pour-in-Place SecuraSpan™ system installs to column tops, providing an overhead tie-off point during the decking process. The stanchion slides into the embedded pour-in-place sleeve and does not require "tie-back" for fast installation.

- Lightweight and portable for fast and easy set-up and use
- Single and multi-span options with unlimited length for jobsite customization
- Pass thru design provides 100% continuous protection
- Integrated Zorbit™ energy absorber limits forces on worker and structure
- Capacity of two workers per span, up to six workers for multi-span system
- Durable and corrosion resistant construction

## SAYFLINE™ POUR-IN-PLACE HLL SYSTEMS

Complete system includes 2 stanchions (7400203), and cable assembly with tensioner and Zorbit™ energy absorber.

20 ft. (6.1 m)	30 ft. (9.1 m)	40 ft. (12.2 m)	50 ft. (15.2 m)	60 ft. (18.3 m)
7400220	7400230	7400240	7400250	7400260

## SECURASPAN™ POUR-IN-PLACE ACCESSORIES

**7400203** Stanchion assembly, 7'6" tall

**7400200** Intermediate bracket, Pour-In-Place stanchion

**7400201** Concrete sleeve for Pour-In-Place stanchion



## CLEARANCE CHART

SPAN LENGTH	1-2 USERS SRL
20-30 ft. (6.1-9.0 m)	9'-1" (2.8 m)
50-60 ft. (15.4-18.5 m)	12'-5" (3.8 m)

NOTE: See product instruction manual for complete clearance information.



**7400211**

### CLAMP-ON VERTICAL BASE

Zinc-plated steel construction, clamps to existing vertical steel and concrete structures.



**7400218**

### BOLT-ON VERTICAL BASE

Zinc-plated steel construction, bolts to vertical steel and concrete structures.



**7400222**

### WELD-ON VERTICAL BASE

Steel c-channel construction, weld to vertical steel structures.



**8530267**

### BOLT-ON FLOOR BASE

Zinc plated steel construction. Bolts to steel and concrete horizontal surfaces.

## HORIZONTAL LIFELINE COMPONENTS

The revolutionary Zorbit™ energy absorber and wedge grip termination featured on our Sayflin™ cable horizontal lifeline system is also available to customize your existing system. A competent and qualified person must be involved who fully understands how to properly engineer a custom system.

- Allows use of standard 5,000 lb. (22 kN) rated anchors
- Lightweight and compact for easy set-up and use
- Simple design makes integration into system fast and easy



## ZORBIT™ KITS

**7401013** Zorbit™ energy absorber only

**7401031** Zorbit™ energy absorber, 2 shackles, bolts, nuts

**7401032** Zorbit™ energy absorber, with 2 shackles, bolts, nuts, turnbuckle

**7401033** Zorbit™ energy absorber, with 2 shackles, bolts, nuts, turnbuckle, thimbles, cable clips

**7600580** Zorbit™ energy absorber, with 2 shackles, bolts, nuts, turnbuckle, thimbles, cable clips with wedge grip, two o-rings

**7608008** Wedge grip horizontal lifeline termination