

# Safety Railings

## FALL PROTECTION

Babcock-Davis' OSHA compliant Safety Railing is an ideal solution to provide a permanent means of fall protection for new and retrofit applications. The safety railing permanently mounts to the floor around an existing floor door or opening.

### DETAILS

**MATERIAL** Rails and posts, aluminum, 1-1/4 inch ID (1.66 inch OD) Schedule 40 pipe

**FINISH** Powder Coat, Safety Yellow

**FITTINGS** Cast aluminum alloy with set screw hold

**HARDWARE** Hex head bolts 3/8 inch - 16 x 3/4 inch zinc plated steel

### EXIT

- Self Closing Gate: Aluminum 1-1/4 inch tubular steel self closing with coil spring
- Chain: 3/16 inch zinc plated steel link chain with spring clip ends

**COMPLIANCE** OSHA 29 CFR 1910.28 and 1910.29



### ORDER GUIDE

BASE	WIDTH	X	LENGTH	INSTALL
<b>SRTAY</b>		<b>X</b>		
	Standard Sizes (W x L)			
	30" x 18"		<b>F</b> Front Exit	<b>C</b> Chain
	30" x 24"		<b>S</b> Side Exit (Single Leaf Door)	<b>G</b> Self-Closing Gate
	36" x 30"			
	36" x 36"		<b>D</b> Side Exit (Double Leaf Door)	
	48" x 48"			

# Ladder Safety Post

## FALL PROTECTION

The Safety Post is designed in compliance to OSHA to extend 42 inches above a landing platform to provide safe ladder access through a floor door or roof hatch. The spring assisted telescoping design mounts to the top two rungs of a fixed vertical ladder.

### DETAILS

**MATERIAL** 1-1/2 inch by 1-1/2 inch by 1/8 inch high strength square tubing with a pull up loop provided at the upper end to facilitate raising of post

- Steel: Safety yellow powder coat or hot dip galvanized
- Stainless Steel: Type 304, mill
- Aluminum: Mill

**BALANCING SPRING** Stainless steel constant force spring

**HARDWARE** Type 316 Stainless Steel



### ORDER GUIDE

MODEL	MATERIAL	FINISH
<b>BSPY</b>	Steel	Powder Coat, Yellow
<b>BSPG</b>	Steel	Hot Dip Galvanized
<b>BSPA</b>	Aluminum	Mill
<b>BSPS</b>	Stainless Steel	Mill