

# Ladder Safety Post

## ROOF HATCH FALL PROTECTION

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

### BENEFITS

**MATERIAL** 1-½ inch by 1-½ inch by ⅝ inch high strength square tubing with a pull-up loop provided at the upper end to facilitate raising of post.

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

**BALANCING SPRING** Stainless steel constant force spring

**HARDWARE** Type 316 stainless steel



### STANDARD MODELS

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

# Safety Grab Bar

## ROOF HATCH FALL PROTECTION

The Safety Grab Bar is engineered to provide safe access through roof hatches. The grab bar mounts to a corner section through the curb counterflashing.

### DETAILS

**MATERIAL** Rails and posts, aluminum, 1-¼ inch ID (1.66 inch OD) Schedule 40 pipe

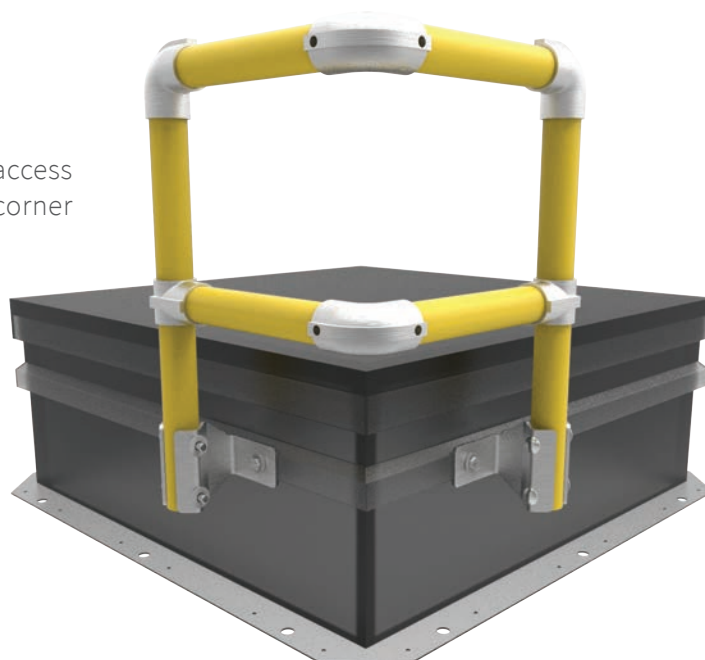
**FITTINGS** Cast aluminum alloy with set screw hold

**MOUNTING BRACKETS** ¾ inch steel, zinc-plated with nut backing plate

**HARDWARE** Hex head bolts ¾ inch - 16 by ¾ inch zinc-plated steel

### STANDARD MODELS

MODEL	MATERIAL	FINISH
BSGBAY	Aluminum	Powder Coat, Safety Yellow
BSGBA	Aluminum	Mill



Safety Yellow Powder Coat option shown