Safety Railing

ROOF HATCH FALL PROTECTION

Babcock-Davis' OSHA compliant Safety Railing is ideal for new and retrofit applications. The safety railing mounts to the existing roof hatch curb counterflash without penetrating the membrane or curb.

FEATURES

EASY FIELD INSTALLATION No field cutting required as rails are cut to exact size. Easy assembly fittings and quick mounting on counterflash using a patented nut backing plate.

CHAIN CLOSURE Comes with standard chain barrier with easy spring clip attachment to guard against falls.

OPTIONAL SELF CLOSING GATE (shown) Designed to automatically close, the gate is constructed with spring loaded hinges to protect against falls.



Safety Yellow Powder Coat option shown

DETAILS

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

FINISH Mill or Powder Coat, Safety Yellow

FITTINGS Cast aluminum alloy with set screw hold

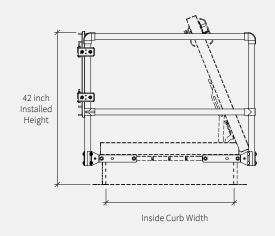
 $\begin{tabular}{ll} \textbf{MOUNTING BRACKETS} & 3/16 inch steel, zinc plated with nut backing plate \\ \end{tabular}$

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

EXIT Must be kept closed when roof hatch door is open

- Self-Closing Gate: Aluminum, 1-1/4 inch ID (1.66 inch OD)
 Schedule 40 pipe, self-closing with coil spring
- Chain: 3/16 inch zinc plated steel link chain with spring clip ends

COMPLIANCE OSHA 29 CFR 1910.29, 1910.28, 1910.23, 1926.502 and 1926.501



STANDARD MODELS

GATE CLOSURE		CHAIN CLOSURE			
YELLOW	MILL	YELLOW	MILL	SIZE (IN.)	ACCESS
SRCAY30X54SG		SRCAY30X54SC			Side
	SRCA30X72SG	SRCAY30X72SC	SRCA30X72SC	30 x 72	Side
SRCAY36X30FG	SRCA36X30FG	SRCAY36X30FC	SRCA36X30FC	36 x 30	Front
		SRCAY36X36FC			
		SRCAY30X96SC			Side
		SRCAY48X48FC			Front

THERMALMAX MODELS

YELLOW	MILL	SIZE (IN.)	ACCESS
	SRBA30X54SG		Side
SRBAY36X30FG	SRBA36X30FG	36 x 30	Front
SRBAY36X36FG	SRBA36X36SG	36 x 36	Front
SRBAY30X96SG	SRBA30X96SG	30 x 96	Side
	SRBA48X48FG		Front