# Safety Grating

Babcock-Davis' OSHA compliant Safety Grating provides permanent fall protection. Designed with a 6 inch side access and featuring positive locking in both open and closed positions. The grate includes a padlock hasp and two nut rails. It is available as a factory installed option with most floor door styles.

# DETAILS

LOAD 300psf live load
MATERIAL Aluminum: extruded, 6 inch by 1/4 inch serrated plate, powder coat
HOLD OPEN LATCH Stainless steel with padlock hasp
COMPLIANCE OSHA 29 CFR1926.502(c)

Plastic fiber reinforced option available, call for more information.

# **ORDER GUIDE**





Babcock-Davis' Safety Net is designed to be installed in floor door openings to reduce risks associated with falls. The safety net easily slides on guide rails to facilitate entry and then repositioned to prevent fall through.

# DETAILS

LOAD 5000 lb breaking strength

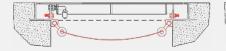
#### MATERIAL

- Rail: Aluminum 6061 T6
- Netting: Nylon webbing
- Rings: Aluminum alloy

## INSTALLATION

- Drainable Frame: 1/2 inch nuts and bolts
- Retrofit or Non-Drainable Frame: 1/2 inch wedge-style concrete anchors

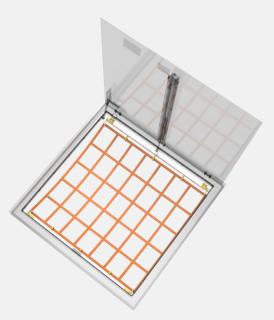
## COMPLIANCE OSHA 29 CFR1926.502(c)



Drainable Frame Only Installed in Gutter Channel

Retrofit or Non-Drainable Frame Installed below frame, in wall of floor opening







## ORDER GUIDE

MODEL	MATERIAL	WIDTH	Х	LENGTH		INSTALL
SN			х		-	
	A Aluminum S Stainless Steel	Standard Sizes (W x L)           36" x 30"         48" x 60"           48" x 48"				<b>R</b> Retrofit

Download Drawings, CAD, Spec, and LEED documents at www.BabcockDavis.com