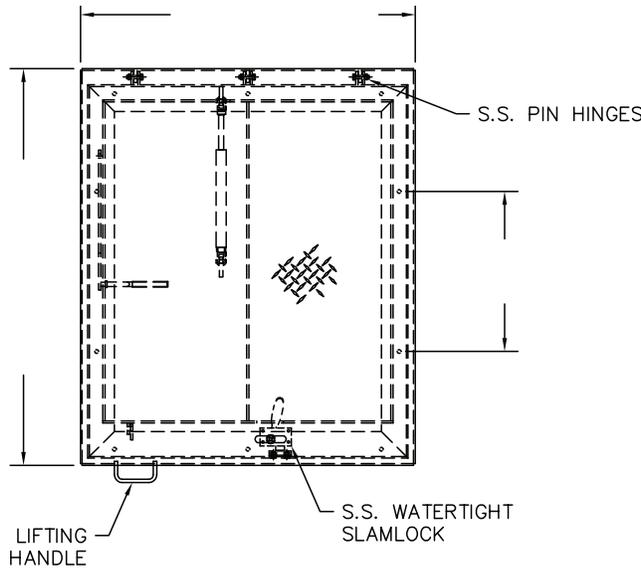


SUBMITTAL SHEET

FRONT ELEVATION



SPECIFICATIONS:

Cover: 3/16" aluminum [specify diamond plate or smooth plate] reinforced for 150lb/ft² [732kg/m²] pedestrian loading.

Frame: 3/16" aluminum structural angle with holes for securing to curb or roof deck [specify internal or external mounting flange] and weather seal gasket.

Hinges: 316 stainless steel hinge and pin.

Spring Actuators: Stainless steel compression spring[s] contained within the frame.

Automatic Hold-open Arm: 316 stainless steel with vinyl grip to hold cover in the [specify 70 degree or 90 degree] position.

Latch: 316 stainless steel slam latch with interior and exterior handles, and interior padlock lugs.

Finish: Mill finish aluminum cover and frame with 316 stainless steel hardware.

Installation: Installation shall be in accordance with the manufacturer's instructions.

SECTION DETAIL



3/16" [4.76mm] DIAMOND PLATE COVER

316 STAINLESS STEEL SLAM LATCH

FIXED EXTERIOR AND INTERIOR HANDLES

AUTOMATIC HOLD-OPEN ARM WITH VINYL GRIP

COMPRESSION SPRING MECHANISM

WEATHERSEAL GASKET

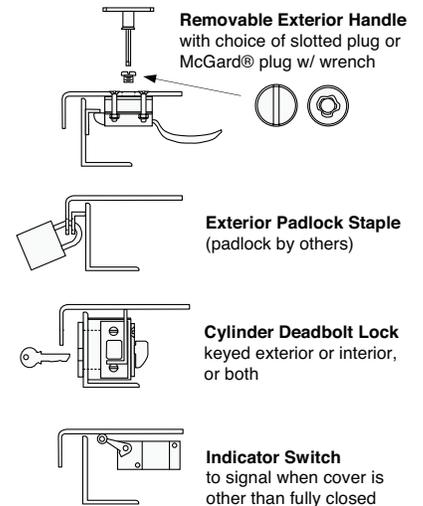
ANGLE FRAME

HINGE

3" [76mm]

3" [76mm]

FRAME OPENING



Model No.	Size (inches) W x L	Ship Wt. Lbs.
SRR-I	24 x 24	68
SRR-I	30 x 30	81
SRR-I	36 x 30	92
SRR-I	30 x 54	142
SRR-I	36 x 36	99
SRR-I	42 x 42	118
SRR-I	48 x 48	142

Steel available upon request. Call for submittal sheet.

Project: _____ Date: _____
 Contractor: _____ Architect: _____
 Sizes: _____ Quantity: _____ App Initials: _____

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