SUBMITTAL/TECHNICAL DATA SHEET



SPECIFICATIONS

MATERIAL:

- M: 14 gauge galvanized steel cover and curb
- RB: 14 gauge galvanized steel cover and curb
- RC: .090 Aluminum cover and 14 gauge galvanized steel curb
- RD: .090 Aluminum cover and curb

FINISH:

Galvanized Steel: White Powder Coat
 Aluminum: Mill Finish

COVER: Covers open easily to 90 degrees

- M & RB: 14 gauge galvanized steel exterior with 22 gauge galvanized steel liner bonded to core of 1" rigid styrofoam insulation (M Style) or 1" fiberglass insulation (RB Style).
- RC & RD: Mill finish .090 aluminum exterior with .063 aluminum liner with 1" fiberglass insulation. (RD-1 uses 1" Styrofoam insulation).

CURB:

- M, RB & RC: 14 gauge galvanized steel with a 12" high curb, integral counterflashing, 3-1/2" wide mounting flanges with pre-drilled holes and 1" exterior fiberboard insulation
- RD: Mill finish.090 aluminum with a 12" high curb, integral counterflashing, 3-1/2" wide mounting flanges with pre-drilled holes and 1" exterior fiberboard insulation

GASKET: Extruded EPDM rubber gasket adhered to cover

HINGES: Steel Pintle Hinge

LIFT ASSIST: Cover operation is assisted by enclosed heavy-duty Torsion Coil Spring

LATCHES: Slam latch with exterior handles and padlock hasps.

HARDWARE: All hardware is zinc plated (stainless steel hardware optional)

LOAD CAPACITY: • M & RD-1: 70 psf • RB, RC & RD-3x3: 40 psf

For a complete list of options visit www.AccessDoorsAndPanels.com

Scan or () Click

SKU: RC-1 SINGLE LEAF ROOF HATCH



>> CLICK TO VIEW ADDITIONAL DETAILS AND PRICING <<

STANDARD SIZES AND PRODUCT NUMBER: SNAP LATCH Α-EPDM SHIPPING GASKET DOOR SIZE MODEL MATERIALS 80-718 WEIGHT LBS ALUMINUM COVER BC-1 3'0" x 2'6' 160 GALVANIZED CURB RED VINYL GRIP PADLOCK HASP **ISOMETRIC** VIEW A – 30" OPENING I FNGTH AUTOMATIC HOLD OPEN ARM PADLOCK STAPLE 36" OPENING o **o** o 0 Ø 7/16 MOUNTING 12" CURB HOLES AROUND HEIGHT ENTIRE PERIMETER SPACED 18-24 0 C 36" OPENING WIDTH **SECTION A-A**

PROJECT DATA

1-888-457-1275

1-888-626-2907

FAX.

PROJECT NAME : QTY W H OPTIONS ARCHITECT : I I I I DEALER : I I I I CONTRACTOR : I I I I LOCATION : SPECIAL INSTRUCTIONS : I I DATE : I I I TAGGING INSTRUCTIONS : SUBMITTAL APPROVAL : (signature or stamp) SUBSITE:



To view Pricing and Additional Product Info. PO BOX 66738 #76520, SAINT LOUIS, MO 63166-6738 USA

WEBSITE: www.AccessDoorsAndPanels.com

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