

Quality Access Doors- FAST

## DESCRIPTIONS

Provides a cost effective solution for access to underground vaults that do not require the use of a flush-mounted door. Features a concealed internal mounting flange that makes installation easy and secure. Simply position the door over the vault opening and bolt it into place. Ideal for applications where the infiltration of contaminants is a concern. Its gasketed, over-lapping cover design sheds water and prevents debris and other pollutants from entering the opening.

## SPECIFICATIONS

MATERIAL: 1/8" (3mm) aluminum diamond plate cover and 1/4" (6mm) aluminum angle frame

**COVER:** Diamond-pattern tread plate reinforced for 105 psf (5 kpa) live load.

FRAME: 1/4"x 3"x 3" (6.4mm x 76mm x 76mm) angle frame with internal mounting flange and 7/16" (11 mm) diameter anchor holes

GASKET: Extruded EPDM rubber gasket permanently adhered to cover

HINGES: Heavy-duty, stainless steel pin tie hinges with 3/8" (9.5mm) type 316 stainless steel hinge pins.

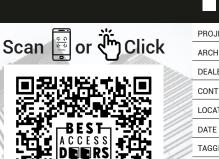
LATCH: Type 316 stainless steel slam lock with fixed interior handle and removable exterior turn/lih handle. Latch release is protected by a flush, gasketed, removable screw plug. (For added security, specify: full welded exterior padlock hasp)

LIFT ASSISTANCE: Gas strut lifting mechanism. Automatic hold-open arm with grip handle release.

FINISH: Mill Finish aluminum.

HARDWARE: Gas strut has a powder coat finish. All other hardware is type 316 stainless steel unless otherwise specified.

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



To view Pricing and Additional Product Info.

# SUBMITTAL/TECHNICAL DATA SHEET

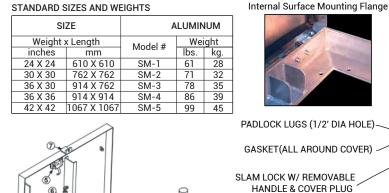


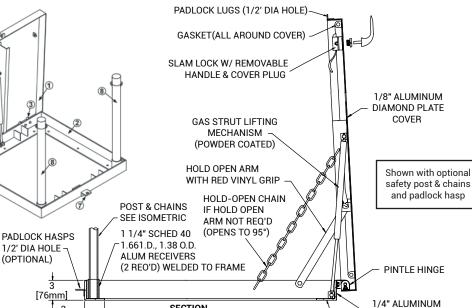


### DIMENSIONS AND APPEARANCE

#### >> CLICK TO VIEW ADDITIONAL DETAILS AND PRICING <<

**Concealed Stainless Steel Hinges** 





FRAME SUPPORTED

BY OTHERS

PROJECT DATA

3

[76mm]

**Custom Sizes Available - Fast!** 

1/4" ALUMINUM

ANGLE FRAME

|   | PROJECT NAME :         | QTY  | W | Н | OPTIONS |
|---|------------------------|--|---|---|---------|
|   | ARCHITECT :            |  |   |   |         |
|   | DEALER :               |  |   |   |         |
|   | CONTRACTOR :           |  |   |   |         |
| Ì | LOCATION :             | SPECIAL INSTRUCTIONS :                       |   |   |         |
|   | DATE :                 |  |   |   |         |
| Ì | TAGGING INSTRUCTIONS : | SUBMITTAL APPROVAL :<br>(signature or stamp) |   |   |         |
| 1 |                        |  |   |   |         |

SECTION

SHOWN FULLY LOADED

WITHOUT STIFFENER



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WEBSITE: www.BestAccessDoors.com

