

### DESCRIPTIONS

Constructed of heavier gauge materials for high security applications such as prisons, banks, embassies, and pharmaceutical buildings. Roof hatches can be fabricated for field installation of many leading brands of security locks. Other options include security glazing and gun ports.

## SPECIFICATIONS

MATERIAL:

Steel: Cover and frame are 3/16" (4.76mm) steel Aluminum: Cover and frame are 3/16"

## (4.76mm) aluminum

#### COVER:

Brakeformed, hollow-metal design with 1" (25.4mm) concealed fiberglass insulation, 3" (76mm) beaded, overlapping flange, fully welded at corners, and internally reinforced for 40 psf (195 kg/m<sup>2</sup>) live load

#### CURB:

12" (305mm) in height with integral capflashing, 1 "(25.4mm) fiberboard insulation, fully welded at corners, and 3-1/2" (89mm) mounting flange with 7 /16" holes (11 mm) provided for securing frame to the roof deck

#### GASKET:

Extruded EPDM rubber gasket permanently adhered to the cover

#### HINGES:

Heavy-duty aluminum bronze hinges

#### LATCH:

Factory prepared to receive a deadbolt detention lock (specify manufacturer and model #), supplied and installed by others in the field. Consult factory if an alternate lock is required.

#### LIFT ASSISTANCE:

Compression spring operators enclosed in telescopic tubes. Automatic hold-open arm with grip handle release.

#### FINISH:

Steel: Alkyd base red oxide primer Aluminum: Mill finish

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



To view Pricing and Additional Product Info.

## SUBMITTAL/TECHNICAL DATA SHEET



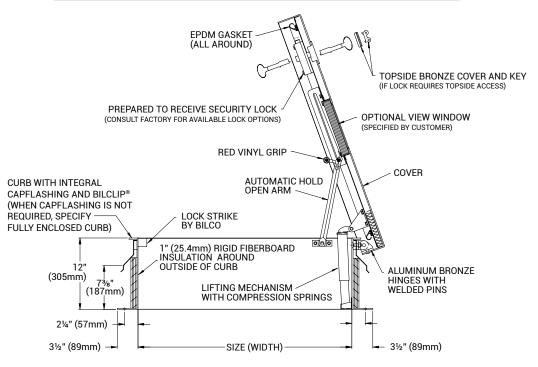


## DIMENSIONS AND APPEARANCE

>> CLICK TO VIEW ADDITIONAL DETAILS AND PRICING <<

STANDARD SIZES AND WEIGHTS

|                 | SIZE       | STEEL   |        |     |       | ALUMINUM |        |     |       |
|-----------------|------------|---------|--------|-----|-------|----------|--------|-----|-------|
| Weight x Length |            | Model # | Weight |     | Open  | Model #  | Weight |     | Open  |
| inches          | mm         | would # | lbs.   | kg. | Angle | wouer #  | lbs.   | kg. | Angle |
| 36 X 30         | 914 X 762  | S-20C   | 386    | 175 | 70°   | S-50C    | 150    | 68  | 70°   |
| 30 X 36         | 914 X 914  | E-20C   | 400    | 181 | 70°   | E-50C    | 176    | 80  | 70°   |
| 30 X 54         | 762 X 1372 | NB-20C  | 475    | 215 | 90°   | NB-50C   | 210    | 95  | 90°   |



## PROJECT DATA

| Cust | om | Sizes / | Availa | ble - | Fast! |
|------|----|---------|--------|-------|-------|
|      |    |         |        |       |       |

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





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WEBSITE: www.BestAccessDoors.ca

