

Rough Opening Formula:

Width = Finished Opening + 2-1/2"

Height = Finished Opening + 2-1/2" + 13-1/2" = 96" RO HT
(6-8 Door Height)

Recommended

Layout:

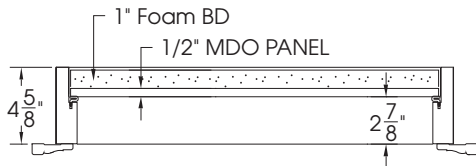
- 3'0" = 4 Lites
- 4'0" = 5 Lites
- 5'0" = 6 Lites
- 6'0" = 7 Lites

Note:

Interior Door Units with Interior Transoms must have Solid Double Rabbet Jamb
Cased openings can be Flat Jamb or Solid Double Rabbet Jamb

Interior Access Units

Attic Scuttle



Features:

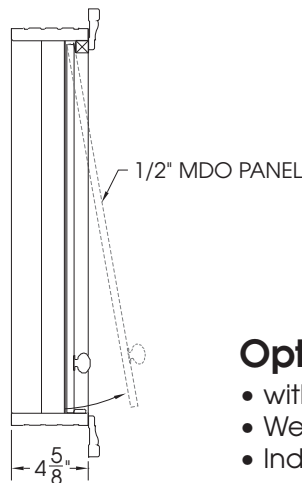
- 1/2" Primed MDO Panel
- 4-5/8" Single Rabbet Jamb
- Compression Weather-stripping
- Casing 4 Sides
- 1" Thermal Board R=6.5
- Order by Rough Opening
Maximum Size is 80 U.I.
U.I. = Sum of 1 Width & 1 Length
- R807.1 IRC Attic access

CODE = APS

Options:

- Available with 2" Foam Insulation Board R = 14.4
- Available with 4" Foam Insulation Board R = 28.8

Access Panel



Features:

- 1/2" Primed MDO Panel
- 4-5/8" Finger Joint Primed Jamb
- Wood knob
- Lift & Pull to remove panel
- Order by Rough Opening
 - 36" maximum width
 - 41" maximum height

CODE = APS

Options:

- with 1" Foam Insulation Board R = 6.5
- Weather-stripping
- Indicate if Cased 3 sides or 4 sides

Access to crawl spaces: Access shall be provided to crawl spaces by an opening not less than 18 inches by 24 inches.

**780 CMR 5807 Attic Access
IRC R807.1**

5807.1 Attic Access. An attic access opening shall be provided to attic areas that exceed 30 square feet and have a vertical height of 30 inches or greater.

The rough-framed opening shall not be less than 22 inches by 30 inches and shall be located in a hallway or other readily accessible location. A 30-inch minimum unobstructed headroom in the attic space shall be provided at some point above the access opening. See 780 CMR 6305.1.3 for access requirements where mechanical equipment is located in attics.

All attic access doors, trap doors, etc., separating conditioned from unconditioned space shall be fitted with suitable gaskets, weather strips, etc., and fit and close tightly to ensure minimal air leakage between conditioned and unconditioned space (also see 780 CMR 61.00).