

Battic Door

Home Energy Conservation Products

E-Z HATCH ATTIC ACCESS DOOR INSTALLATION INSTRUCTIONS

Please Read Instructions Carefully Before Beginning Installation



1. Select location. Door fits between trusses 24" o.c. or between joists 16" o.c. Rough opening 22 1/2" x 30 1/2".



2. Cut opening in ceiling. If joists 16" o.c. cut center joist and add headers. If trusses 24" o.c. no cutting is needed.



3. Fasten frame into joists or trusses.



4. Lower E-Z Hatch door into frame.

The E-Z Hatch R-42 Attic Access Door is an air-tight, high-performance, energy-efficient attic access scuttle door. It is solidly constructed with a wood frame and trim, an R-42 insulated door with a smooth facer board, triple rubber gaskets, pre-finished in satin white, and fits in a 22 1/2" x30 1/2" rough opening. It is an energy efficient alternative to energy wasting attic pull down ladders, and exceeds the 2009, 2012, 2015 IRC and IECC Code requirements.

Deluxe version is provided with a 4-point lock and handles. An R-50 version is also available.

THANK YOU FOR YOUR PURCHASE

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