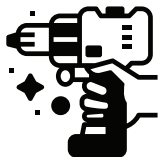


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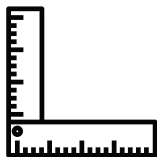
INSTALLATION INSTRUCTIONS:

Aluminum frame, with drywall inlay, for drywall partitions. For walls only

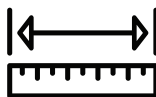
TOOLS REQUIRED:



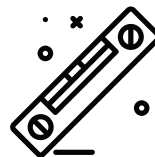
Screwdriver



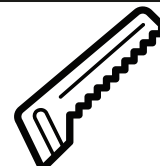
Set square



Tape measure



Level



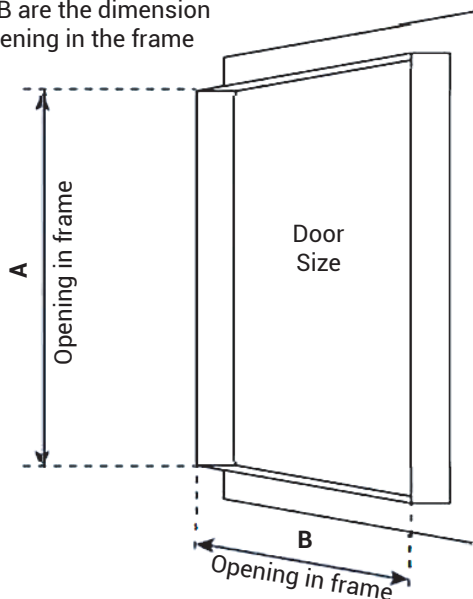
Drywall saw/Utility knife

MEASURING AND CUTTING THE ROUGH OPENING

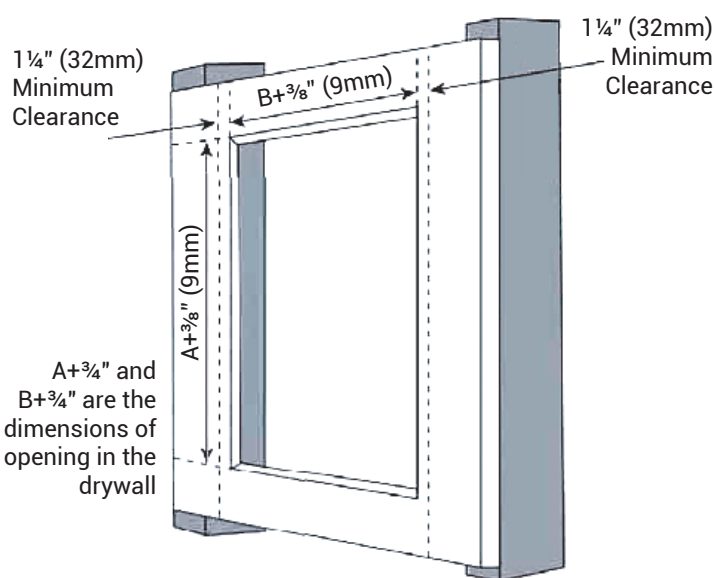
01. Determine the location for the Access Panel and note the position of studs or joists
02. Measure the inside dimensions of the frame (not the door). Add $\frac{3}{4}$ " (9 mm) to each dimension.
03. Mark a pair of base lines 90° to each other on the ceiling or wall where the hole will be. These must be a minimum of $1\frac{1}{4}$ " (32 mm) and a maximum of 4" (102 mm) away from a stud or joist. Mark the opposite sides using the dimensions in Step 2. Accurate marking is very important and make sure that the lines are square.
04. Cut the opening with a knife, saw or drywall cutter. Make sure the edges are clean.

FRAME (SHOWN WITH HATCH OPEN)

A and B are the dimension of opening in the frame

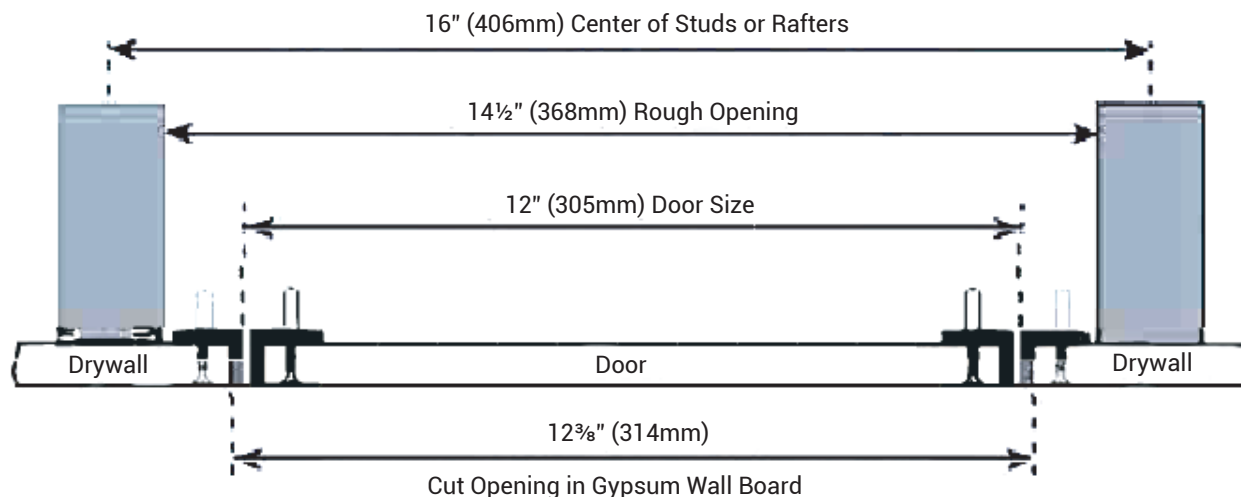


OPENING IN GYPSUM WALL BOARD



STANDARD WALLS-STUD OR JOISTS AT 16" (406 mm) CENTER

The illustration below shows the maximum size of the frame that fits between joists or studs on standard center.

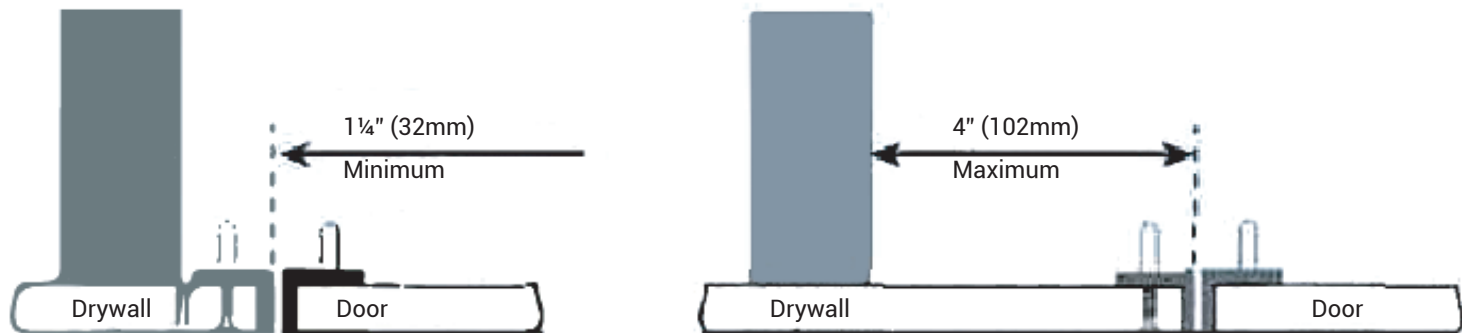


SKU: **BAC-F3**

INSTALLATION INSTRUCTIONS:

Aluminum frame, with drywall inlay, for drywall partitions. For walls only

■ MAXIMUM & MINIMUM CLEARANCE TO STUDS FROM CUT OPENING



Please Note: The door hatch should be removed from the Access Panel and the frame fitted on its own. For larger Access Panels, it is recommended that the door is put in place before applying tile to check that the frame is square and will open and close properly after installation.

Important: When the Access Panel is being fitted into a wall, position the unit with the latches at the top.

Drywall insert with screws on sizes larger than 24" x 24" (610 mm x 610 mm).

