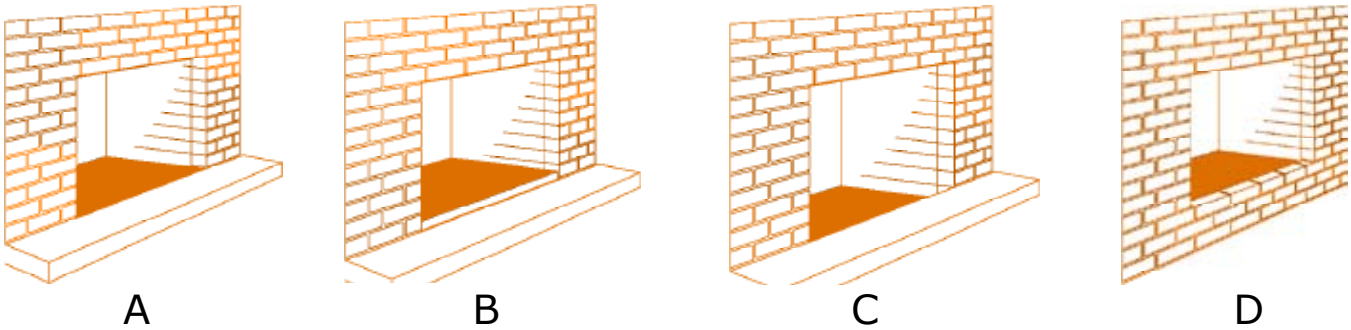
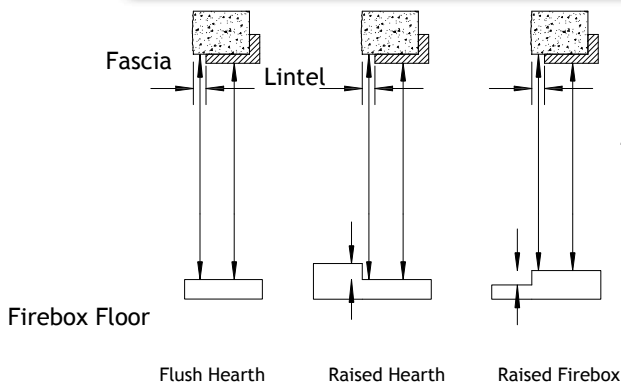


Tips for Measuring Masonry Fireplaces



- A Flush Hearth - Hearth and firebox floor are at the same level.
- B Raised Firebox - Firebox is higher than hearth.
- C Raised Hearth - Hearth is higher than fireplace floor.
- D Hole in Wall - Fireplace floor is significantly higher than hearth.

1. Determine which type of fireplace you are measuring (see above). If there is a difference in height between hearth and firebox floor, note the difference.
 2. Measure the opening of the fireplace at a minimum of three locations for the height and the width. Use the smallest measurement to determine your opening, but keep in mind which door will be used. For instance, the Stiletto Cutback has an overlap of 3/8" per side, so if the opening is quite rough or out of square, the door may not be suitable for the opening. Door specifications are listed on website.
 3. Note the location and height of the lintel, paying careful attention to the depth of the lintel from the face.
 4. Note any obstructions or anything odd to the fireplace, for example a soldier course of bricks or the mantle may interfere with the door.
- Does the firebox taper? If so, call or email picture before placing order online request@fireplacedoorsonline.com.



The dimensions indicated by the arrows are crucial to a good fit. In addition, the distance to the Raised Hearth or Raised Firebox is very important.

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