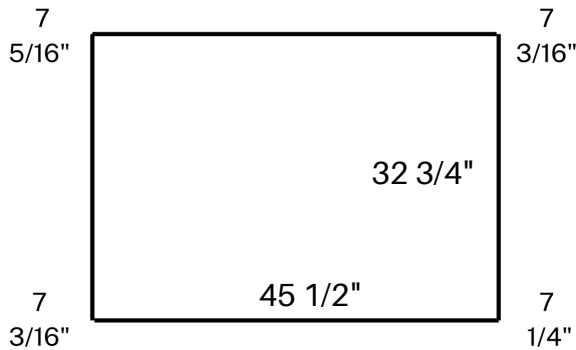


WINDOW JAMB EXTENSIONS

—TRIM RITE MFG.

(Drywall Return Form)

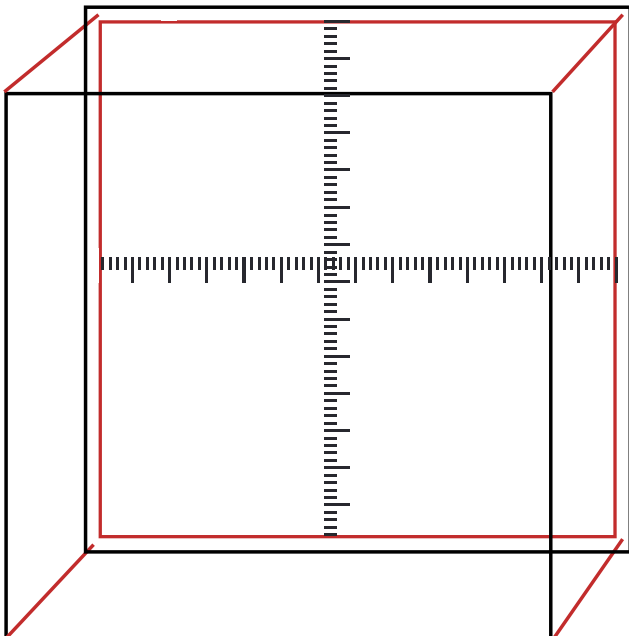


The Depth of the wall usually varies from corner to corner. This means that if we did one standard depth for all 4 corners, the installer would have to plane/sand off any material overhand once the jamb is installed. To avoid the hassle, we request the depth of each corner so that we can do our best to achieve a flush window jamb.

If your windows currently have drywall returns (U-Channels), please measure from the inside to the inside of your return. Remember to take the depth from the back of the return as the jamb will slide into the return.



Please note the width of your drywall return as well.
In most cases, the drywall return ranges from $\frac{1}{2}"$ to $\frac{3}{4}"$.



WINDOW JAMB EXTENSIONS

TRIM RITE MFG.

Customer Name: _____

Phone Number: _____

Email: _____

Shipping Address: _____

(Drywall Return Form) - Width of Drywall Return _____

Window Name _____

Window Name _____

The diagram illustrates a square of side length a (labeled 'a' at the bottom) centered within a larger square of side length b (labeled 'b' at the bottom). The inner square is positioned such that its bottom-left corner is at the center of the outer square. The outer square is labeled 'b' at the bottom, and the inner square is labeled 'a' at the bottom.

Window Name _____

Window Name _____

Please send measurements to trimrite@sasktel.net for an estimate and to proceed

(Drywall Return Form) - Width of Drywall Return _____

Window Name _____

Window Name _____

Window Name _____

Window Name _____

Window Name _____

The diagram shows a square with a horizontal line segment inside it, representing a cross-section of a material. The line segment is positioned in the lower half of the square, indicating a specific layer or interface within the material.

Window Name _____

Please send measurements to trimrite@sasktel.net for an estimate and to proceed