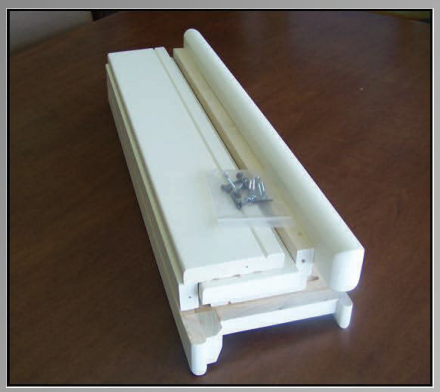
Maple Leaf Trim Kit Assembly Guide

Custom Size—Made to Measure

STEP 1: Measure Buildout/Window Height

STEP 2: Measure Buildout/Window Width

STEP 3: Measure Buildout/Window Depth



Trim Kit in a Box

Custom Size—Made to Measure Trim Kit, Ready for Assembly & Installation.

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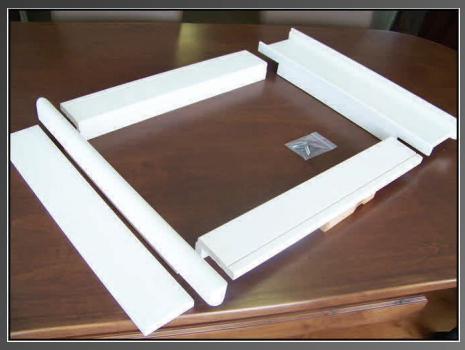
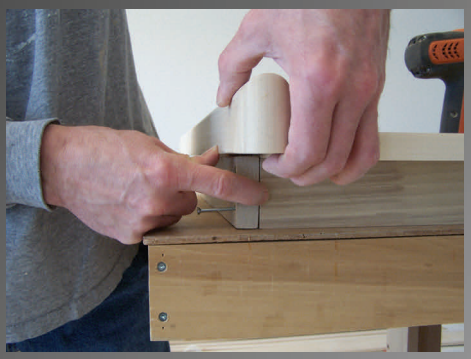
Maple Leaf Trim Kit Assembly Guide

Custom Size—Made to Measure



Trim, Header & Sill—Ready for Assembly (for Window kit)

Or for Door Trim Kit Skip to Step 8 (no sill assembly required).



STEP 4 : Assemble the casing to the sill plate. Be sure to check as shown in the figure 1 that the casing back and the sill relief cut are flush with one another.

STEP 5: Screw the sill plate to the casing with (2) screw B's using the pre-drilled holes in the sill plate. When the assembly of these two parts is complete, the casing back and the extension jamb back should be flush the sill plate back-cuts. ***IMPORTANT:*** If they are not flush there will be a gap from what ever part is pulled forward and the wall.

STEP 6: Repeat step 5 thru 6 to the other side of the trim kit. Notice that in the picture to the left the casing sticks a little ways past the miter cut. This is ok because when you place the sill miter cap into place it will match the other side.

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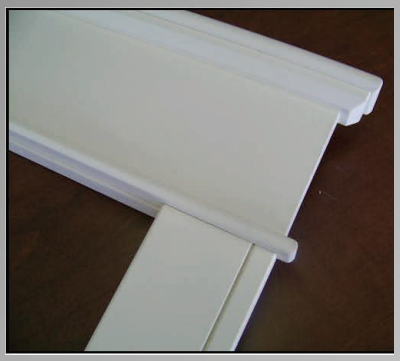
STEP 7: Trim the top extension jamb to the same length as from the back of the casing on the left to the back of the casing on the right flush with the sill plate. After you have trimmed it to the right length you can mount it on top of the extension jamb flush with the back of the casing.
NOTE: The top extension jamb is lower than the top of the casing. This is true because a reveal is needed to match the reveal on the pre-assembled casing and extension jamb.

STEP 8: Mount the header using screw A by using the pre -drilled pocket screw holes. This may require a longer #2 square drive than the rest of the project.



STEP 9: Repeat step 12 to the opposite side of the trim kit.

STEP 15: Before mounting the sill apron trim line up the out-side of the casing with the outside edge of the sill apron trim and mark the other side for trimming.

NOTE: You will need to round off the edge you just trimmed with a router using a 3/16” round over bit. If you do not have a router you can sand the edge until it looks correct with the other two sides.

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Maple Leaf Trim Kit Assembly Guide

Custom Size—Made to Measure

STEP 16: Now mount the sill apron trim using screw A starting from one side and continue to the other side. You will need (3) screws.

CONGRATULATIONS!

You have just completed the assembly of your custom sized Window or Door trim package. Your trim kit assembled should look like the picture below on the left prior to installation and on the right after installation and final painting.

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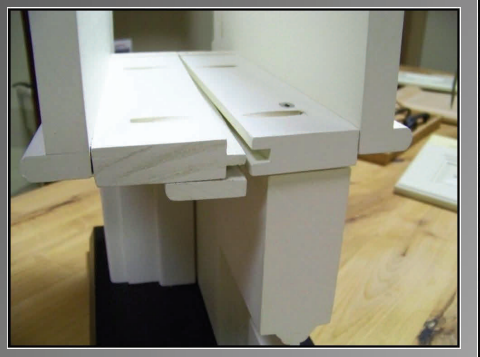
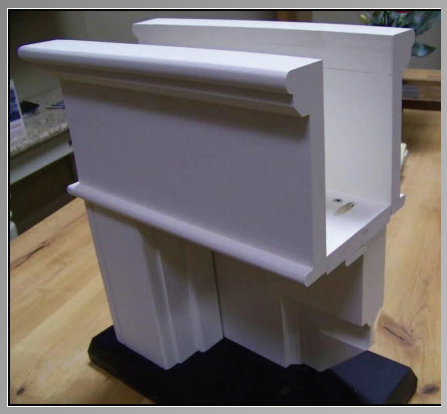
Maple Leaf Trim Kit Assembly Guide

Custom Size—Made to Measure

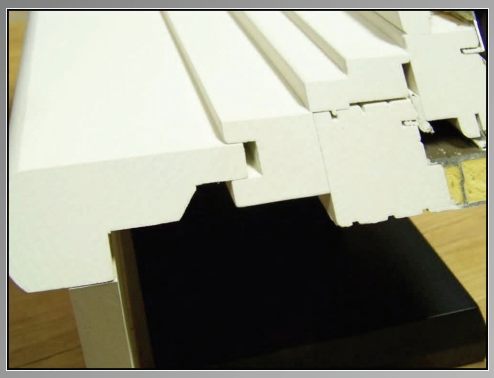
Completed Door Trim Kit with Installation to opening





Door Trim Kit Cross Section with Split Jamb

Completed Window Trim Kit with Installation to opening



Window Trim Kit Cross Section

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