

12" = 1" on this page

<https://gandalfddi.z19.web.core.windows.net/woodcfsm.htm>

All The Boards Required

4 Ea 9.5 X 1.5 X 3.5 Inches

4 Ea 4.5 X 1.5 X 3.5 Inches

3 Ea 64 X 1 X 5.5 Inches

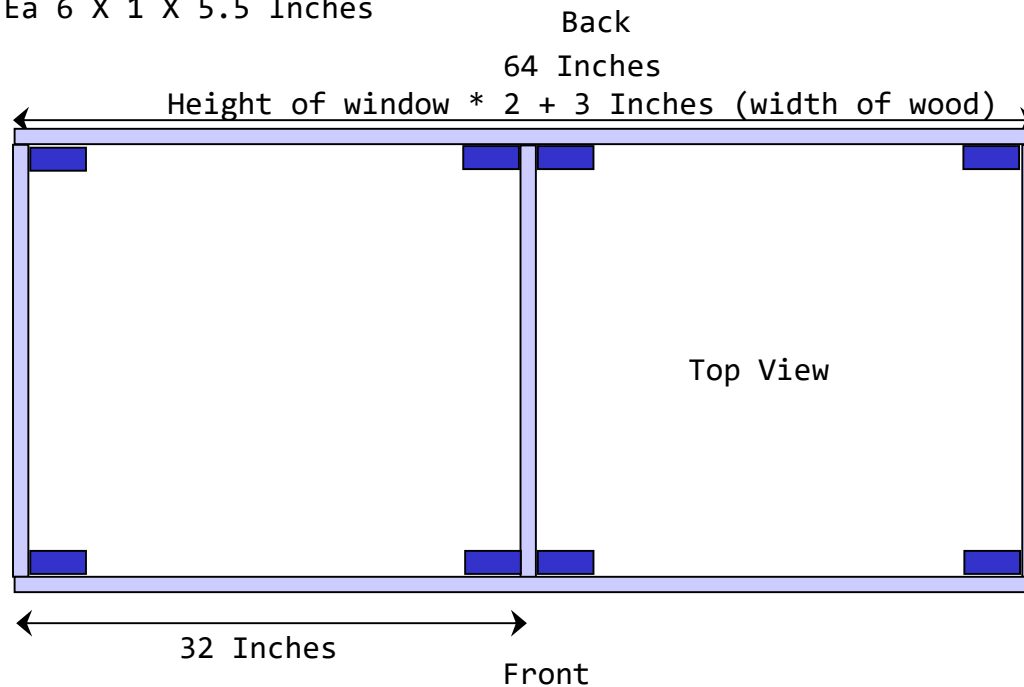
5 Ea 27.1 X 1 X 5.5 Inches

Note: 2 of these Boards are tapered
from 5.5" to 0"***

4 Ea 17 X 1 X 5.5 Inches

2 Ea 6 X 1 X 5.5 Inches

27.1" is figured from
the length of the window
at an angle - Side
Angle Side equation:
Square root (WidthOfWindow² -
height of board²) plus
One inch to give you room
To fit the window in the frame:
Square root (26.6² - 5.5²) + 1"=
27.1 Inches.



Formula:

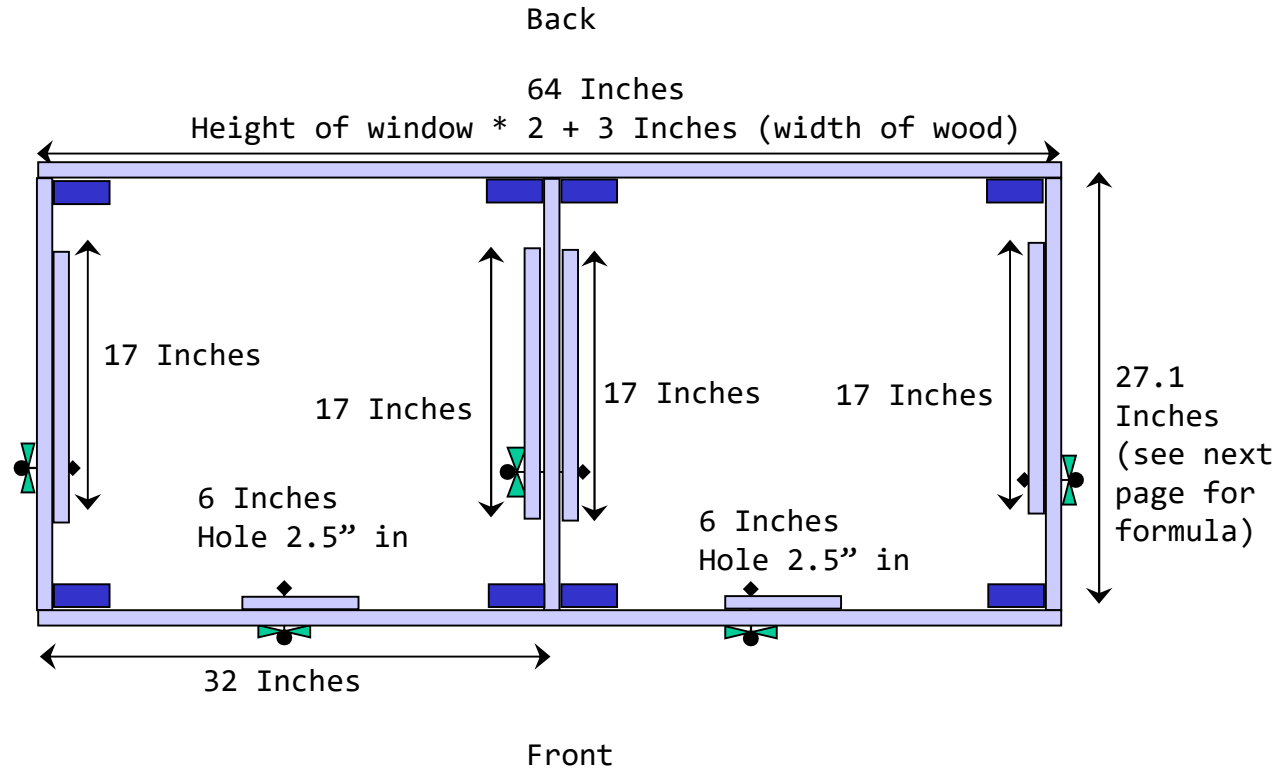
27.1
Inches
(see above
formula)

QuickTime™ and a TIFF (Uncompressed) decompressor are needed to see this picture.

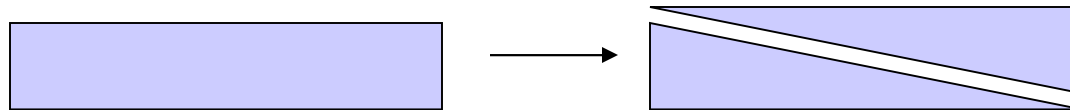
***Two of the boards are cut at an angle
Using the jig saw. For instructions see:
<http://digital.net/~gandalf/woodcfsm.htm>
and see next page.

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<https://gandalfddi.z19.web.core.windows.net/woodcfsm.htm>
Top View

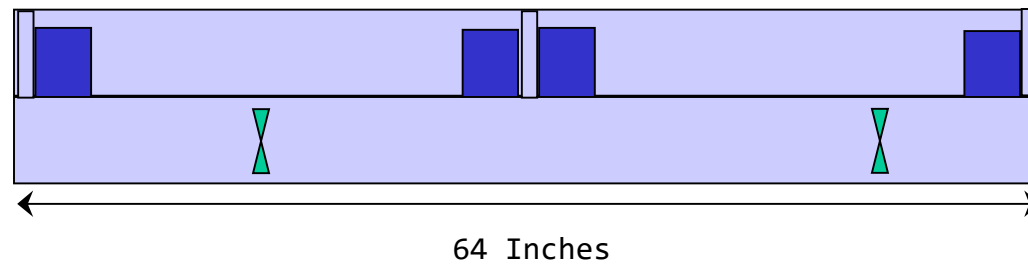
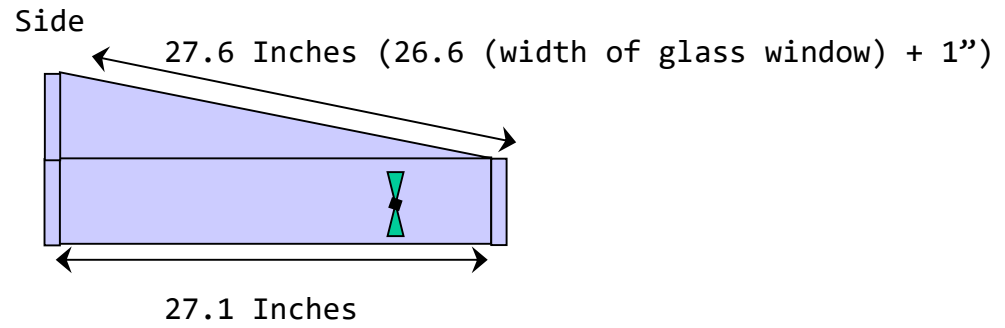


Using the jigsaw, cut at a diagonal from 5.5" to 0".
This makes 2 boards from one board:



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Front