

5X7 Light Box

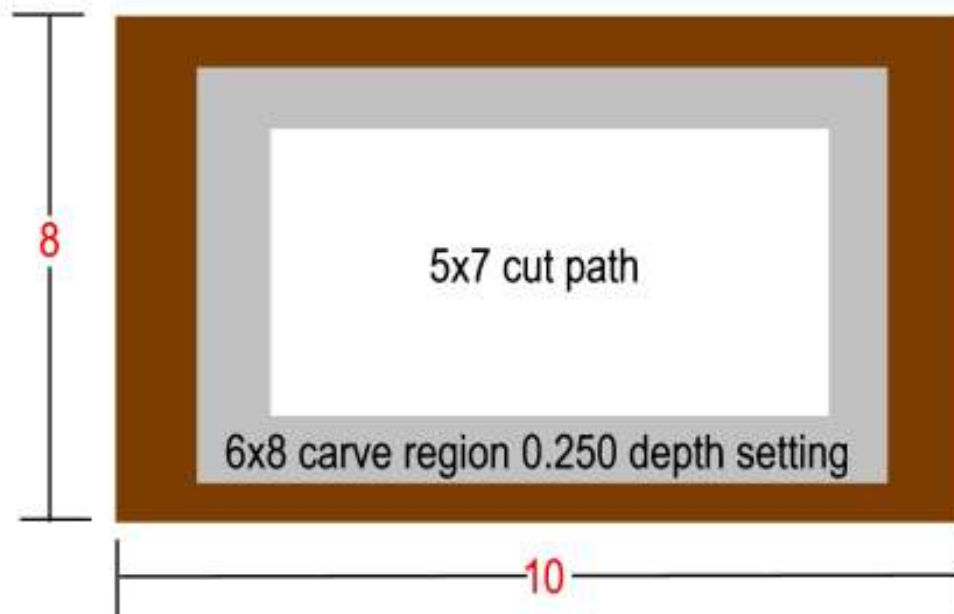
– Instructions by Troy –
aka “CustomWestCoast” on the CarveWright User Forum

The pictures are self-explanatory. You will need the locking clasp which you can get at Home Depot for 89 cents.

The hinges I use are 1” Non-Removable Pin Hinges. They are usually Zinc plated and you can spray paint them.

The sides of the boxes are all 3” wide and ¼ “ thick. You can use which ever wood you like to make the sides.

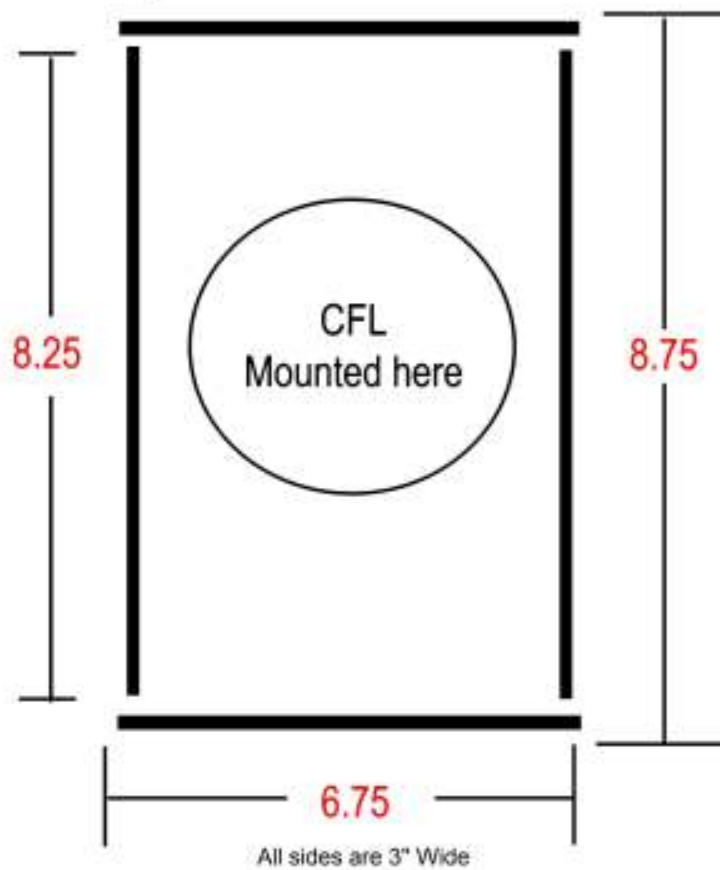
Frame for 5x7
using 3/4 x12x12 Oak
Corian 1/4 x6x8



Light Box Side Dimensions

Light Box Backing = 1/4 x 6.75x8.75

Light Box Sides = 1/4 x 6.75x8.25



I have attached a few photos to help you understand how it works when it is all put together.



Here is a photo of the locking clasp. You noticed I drilled a 1” hole on the top of the box. This is done so that you can insert your finger into the hole to open the box. It also serves as a heat vent so that the inside of the box does not get too hot.

This hole on the top of the box does not emit a lot of light. You can hardly tell that there is any light coming out of the hole in total darkness.



You can also tell that I routed out some centerline text on the front of the frame. The Corian is installed as you can see in the picture.

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