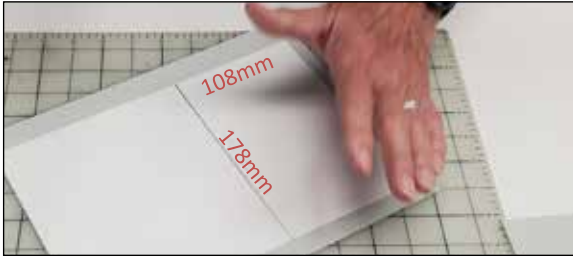


Making the Stereo Card



1. Cut out a 108 x 178mm (4.25x7") card from the backing board.



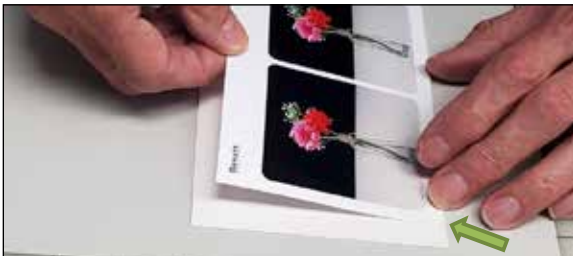
2. Use the ruler to make a small mark 13mm from the edge of card.



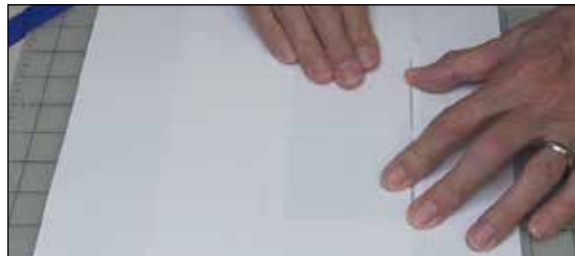
3. Lay print face down and mark a line 13mm from the **top of the print**.



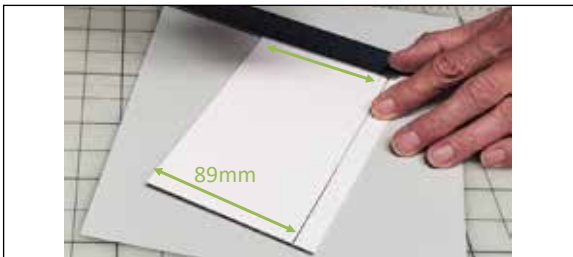
4. Using a glue stick, apply thin coat of glue, go slightly over pencil line and close to edges of the print.



5. Hold print by unglued strip at top and place on bottom edge of board just barely covering mark from step 2.



6. Hold print at bottom, place clean sheet on top, rub thoroughly so print is firmly attached. Continue when glue is dry.



7. Lay card face down on a clean sheet of paper, draw line 89mm from bottom. Carefully cut along the line.



8. Note centered image on card. To finish, corner round it and sign on the back.

Making Simple Stereo Cards



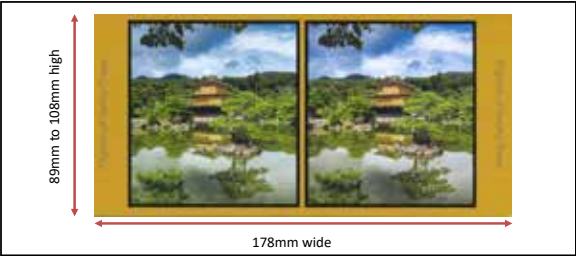
**A workshop by Steve & Suzanne Hughes of
Ellijay, GA
presented for the**

**ISU 25th World Congress
Wageningen, The Netherlands
August 2025**

Preparing an Image for a Holmes formatted Stereo Card

- What we will need
- Hobby knife with new, sharp blade: Xacto #2
 - Metal ruler with cork or rubber back: Wescott 14174
 - Glue stick: Elmer’s Craft Bond
 - Corner rounder (optional):
 - Cardboard to mount image on: ???
 - Cutting surface: old cardboard or magazine

1. Minimum supplies can be purchased for under \$20.



2. A Holmes formatted card is 89-108mm high and 178mm wide with the image centered horizontally.



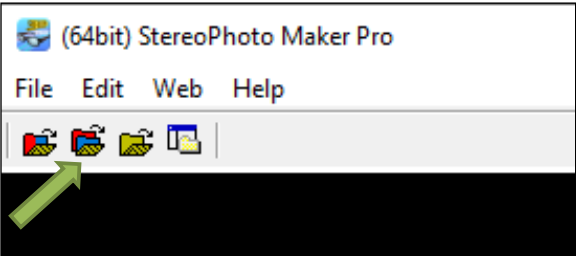
3. It is important to pay attention to the separation between the two images.

- Formatting the Image
- Crop the image for stereo card use
 - Format the image as a 10x15 cm print
 - Output the image for printing

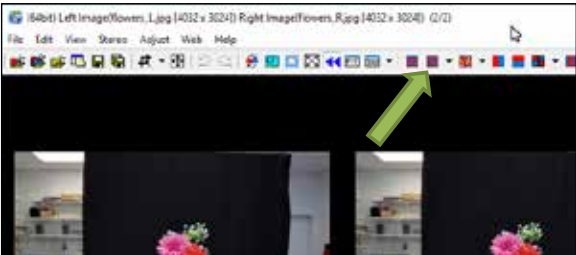
5. We will use StereoPhoto Maker for these steps



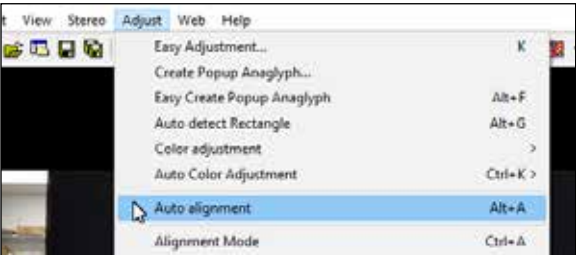
4. A visible separation is not required.



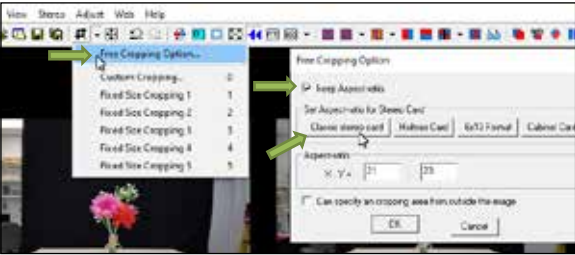
6. Open your image. If you have a separate Left and Right, click the double file image (above) and be sure to select the Left first.



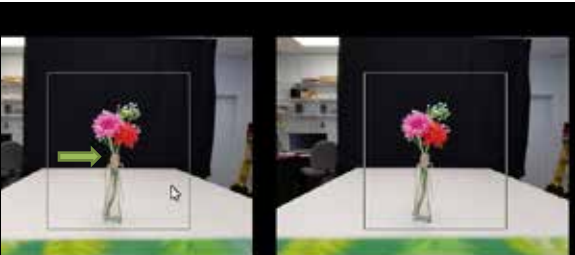
7. Select Anaglyph view and use your red/blue glasses to see if the image looks ok. The 'X' key will swap the left and right images.



8. Auto Alignment fixes many problems, but be sure to check your stereo 'window' after any cropping or alignment. The 'Z' key is undo.



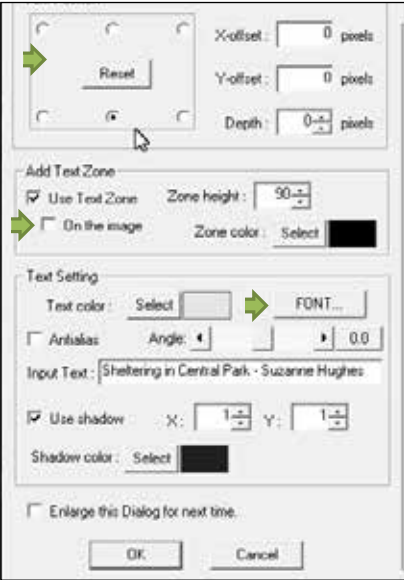
9. 'Free Cropping Option' brings up the menu on the right. Check 'Keep Aspect Ratio', select 'Classic stereo card'.



10. Left click in left image, drag to select the size, release button to see box. Click in box, move for selection, release button to crop.



11. To Print:
- a. Select 'File' - 'Print Stereo Card' for the box on the left to appear
 - b. Select 'Holmes Card (6x4 In)'
 - c. Change "Canvas Size" where 'X' = 4 and 'Y' = 6
 - d. Paper Size 152.00 x 101.00
 - e. Margins Left & Top = 0
 - f. Check 'Print Center'
 - g. Remove text from 'Title', 'Description' and 'Author'. You will cut this part off!
 - h. Select 'Round Rect', deselect 'Arch'
 - i. Select 'BG color' to modify the background color
 - j. Select 'Show Rectangle' to have cut lines
 - k. Verify the image being displayed looks 'right'
 - l. Select 'Print' to Print it or
 - m. Select 'Save as..' to print at WalMart



12. To add a title within the image, select Edit from the main menu, then 'Add Text'. The above box will be displayed.



13. This title used 'Text Position' = Bottom Center, selected 'Use Text Zone', and 'Zone height' = 132, Font=Times New Roman Size 92.



14. The finished card when printed and pasted via the steps in this presentation on page 4.