

Celebr8

Tis the Season

Interactive Layout

Designed by Jenny Heaslip

These instructions are for personal use only. Please respect the teachers work and do not distribute or teach to others. Thank you for purchasing this kit and hope you enjoy making the project.



1. Cut one piece of "Love" paper as per measurements shown. Measurements given are width x height. It is helpful for construction to label pieces with the letters shown.



2. Cut second piece of "Love" paper as per measurements shown. Measurements given are width x height. It is helpful for construction to label pieces with the letters shown.



3. Cut one piece of "Family" paper as per measurements shown. Measurements given are width x height. It is helpful for construction to label pieces with the letters shown.



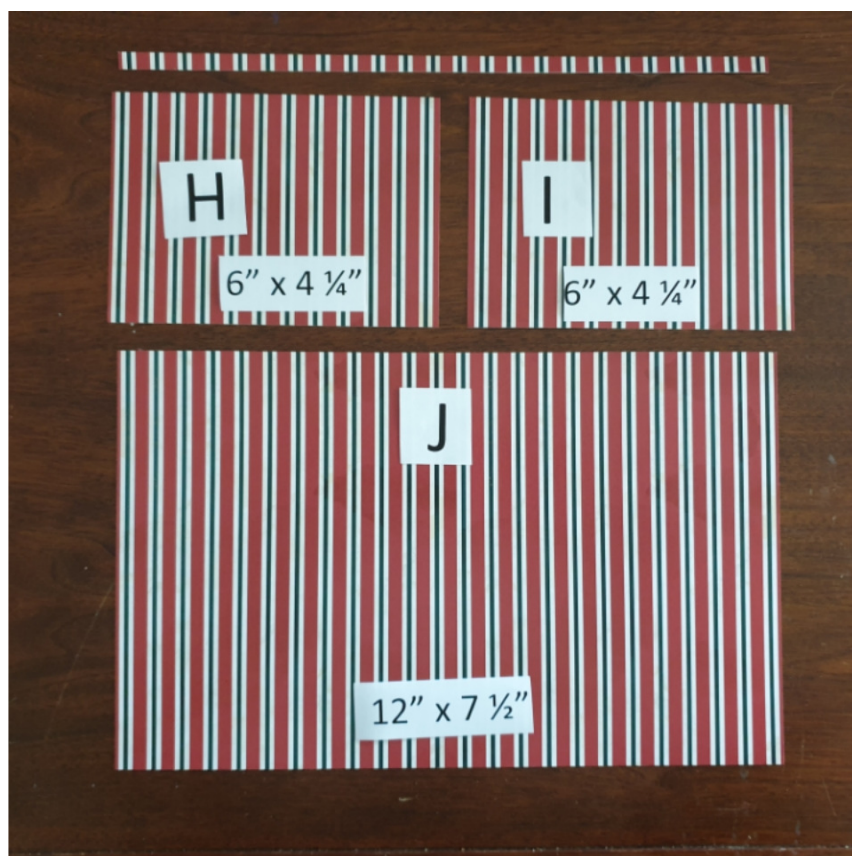
4. Cut second piece of "Family" paper into 25 individual square pieces.



5. Cut one piece of "Blessings" paper as per measurements shown. Measurements given are width x height. It is helpful for construction to label pieces with the letters shown.



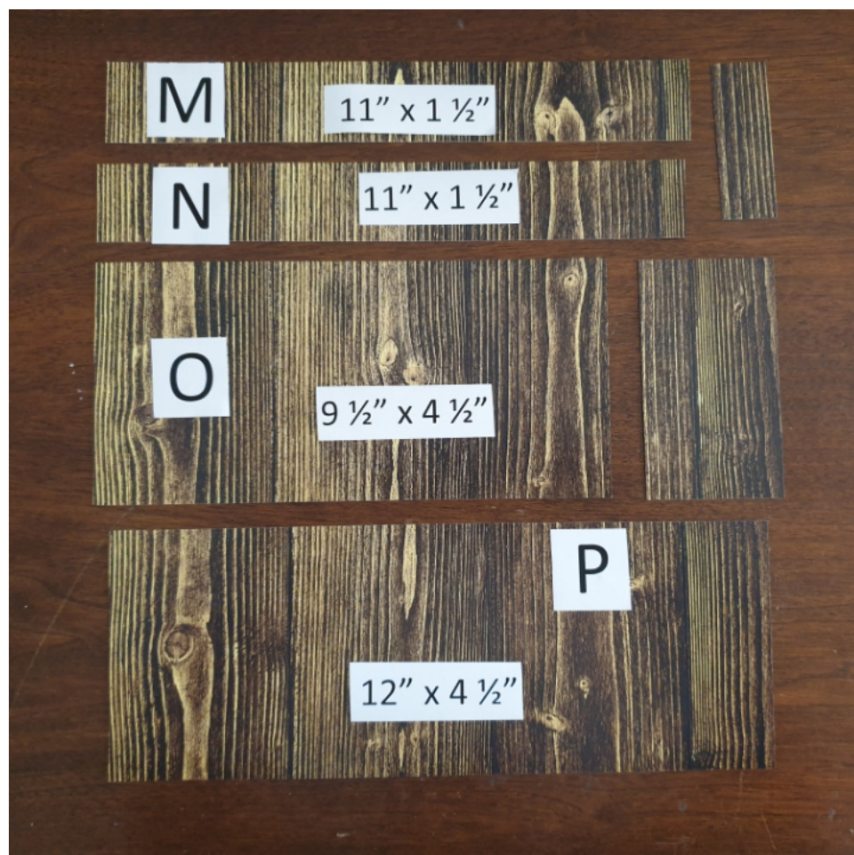
6. Cut second piece of "Blessings" paper as per measurements shown. Measurements given are width x height. It is helpful for construction to label pieces with the letters shown.



7. Cut one piece of "Peace" paper as per measurements shown. Measurements given are width x height. It is helpful for construction to label pieces with the letters shown.



8. Cut second piece of "Peace" paper as per measurements shown. Measurements given are width x height. It is helpful for construction to label pieces with the letters shown.



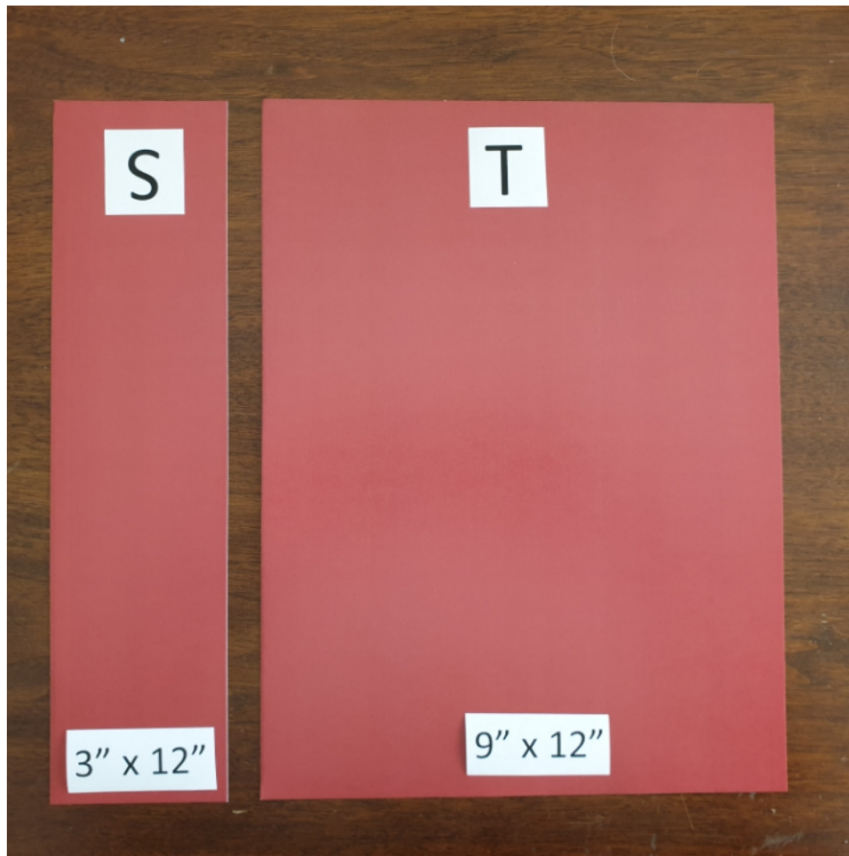
9. Cut one piece of “Celebration” paper as per measurements shown. Measurements given are width x height. It is helpful for construction to label pieces with the letters shown.



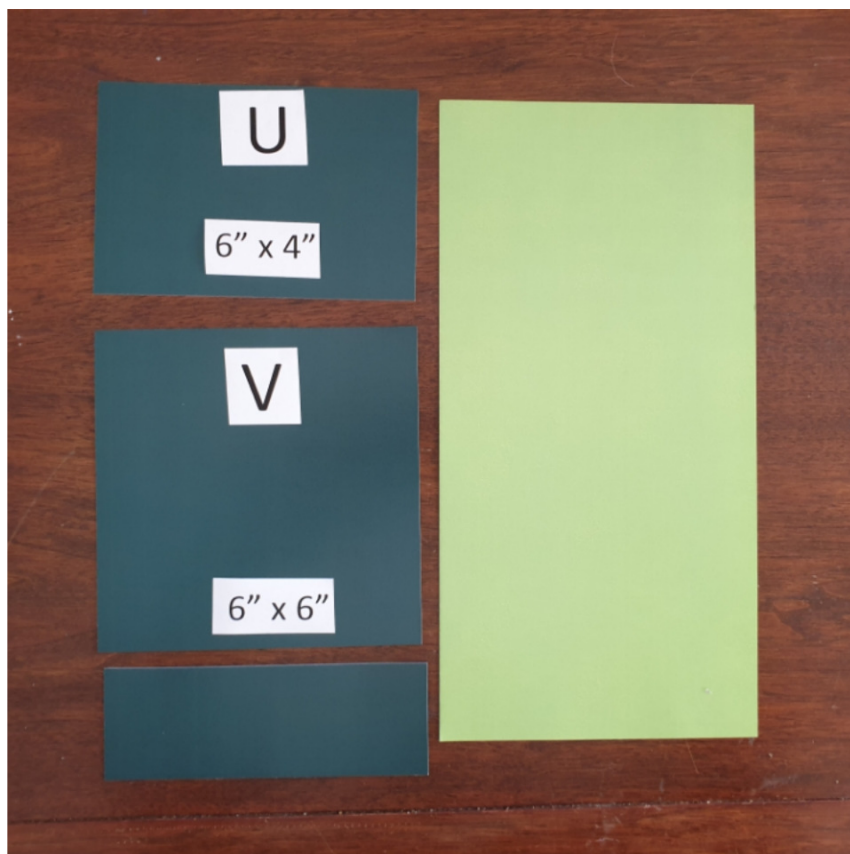
10. Cut one piece of “Wonder” paper as per measurements shown. Measurements given are width x height. It is helpful for construction to label pieces with the letters shown.



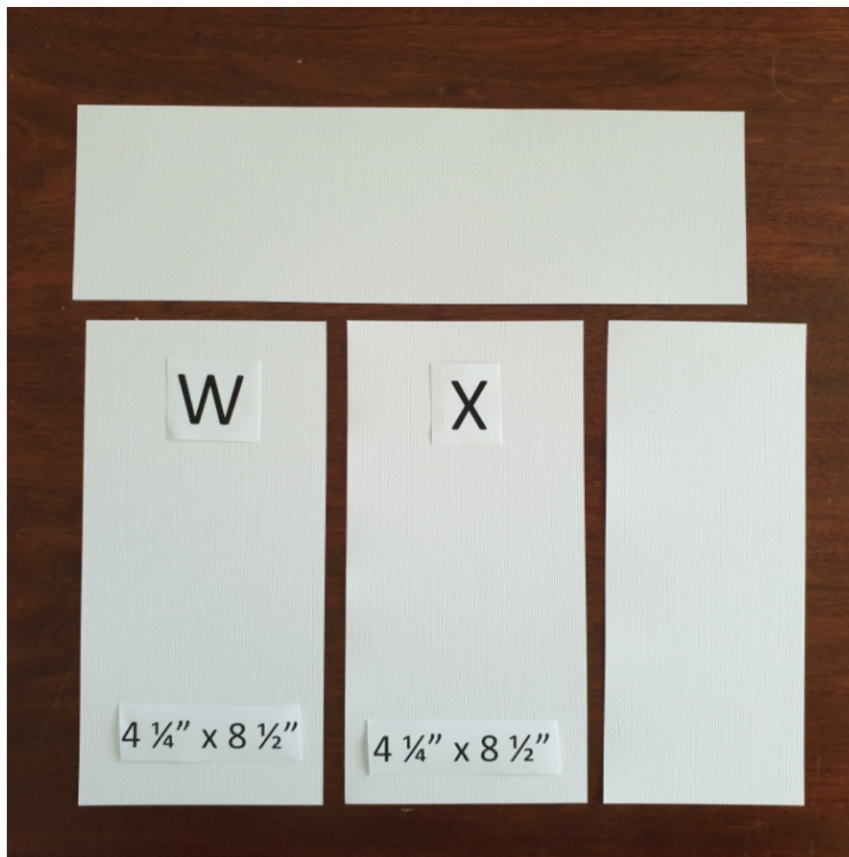
11. Cut PP5422 Cardstock Red paper as per measurements shown. Measurements given are width x height. It is helpful for construction to label pieces with the letters shown.



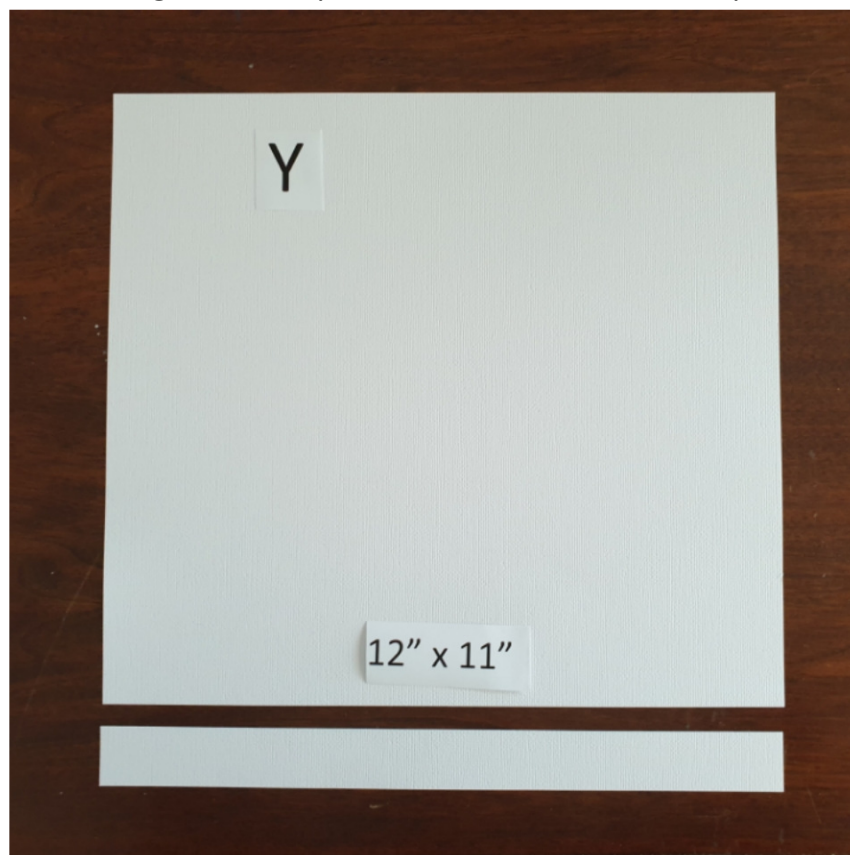
12. Cut PP5421 Green Cardstock paper as per measurements shown. Measurements given are width x height. It is helpful for construction to label pieces with the letters shown.



13. Cut one piece of white cardstock as per measurements shown. Measurements given are width x height. It is helpful for construction to label pieces with the letters shown.



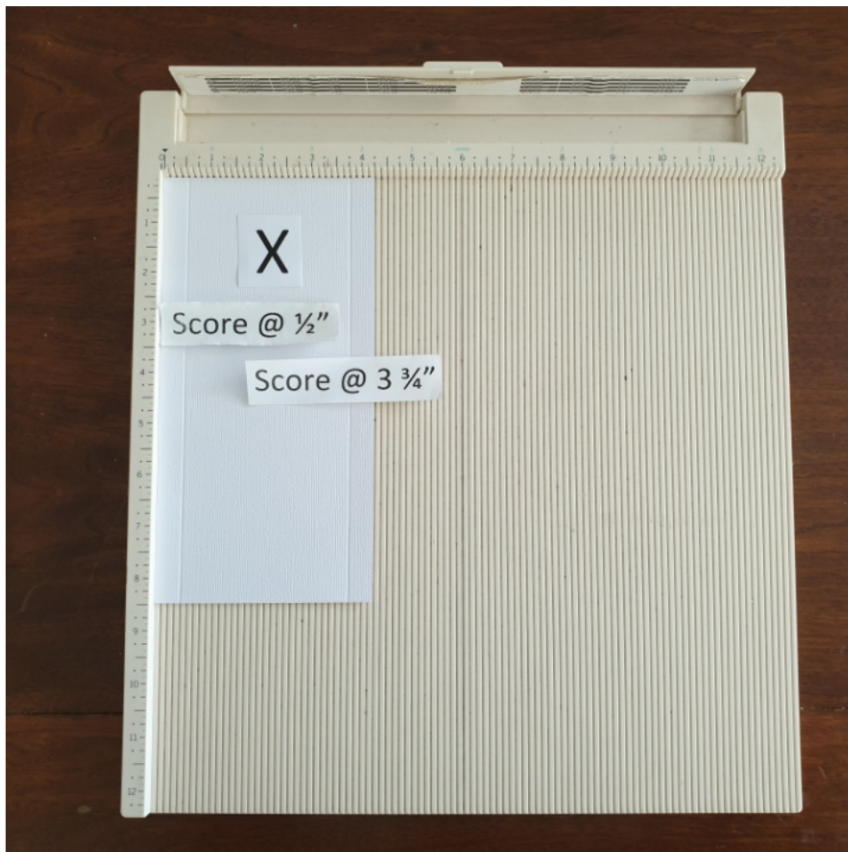
14. Cut second piece of white cardstock as per measurements shown. Measurements given are width x height. It is helpful for construction to label pieces with the letters shown.



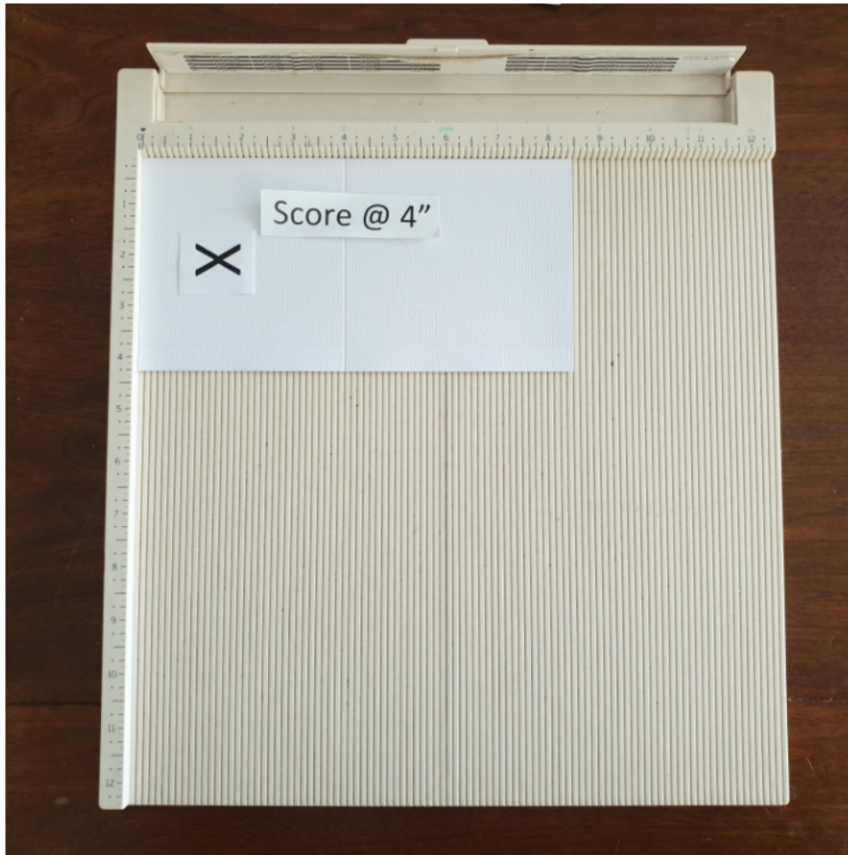
15. Score piece Y at $4\frac{3}{4}$ ". Please make sure you place the piece in the scoreboard in the same direction as shown in the photos.



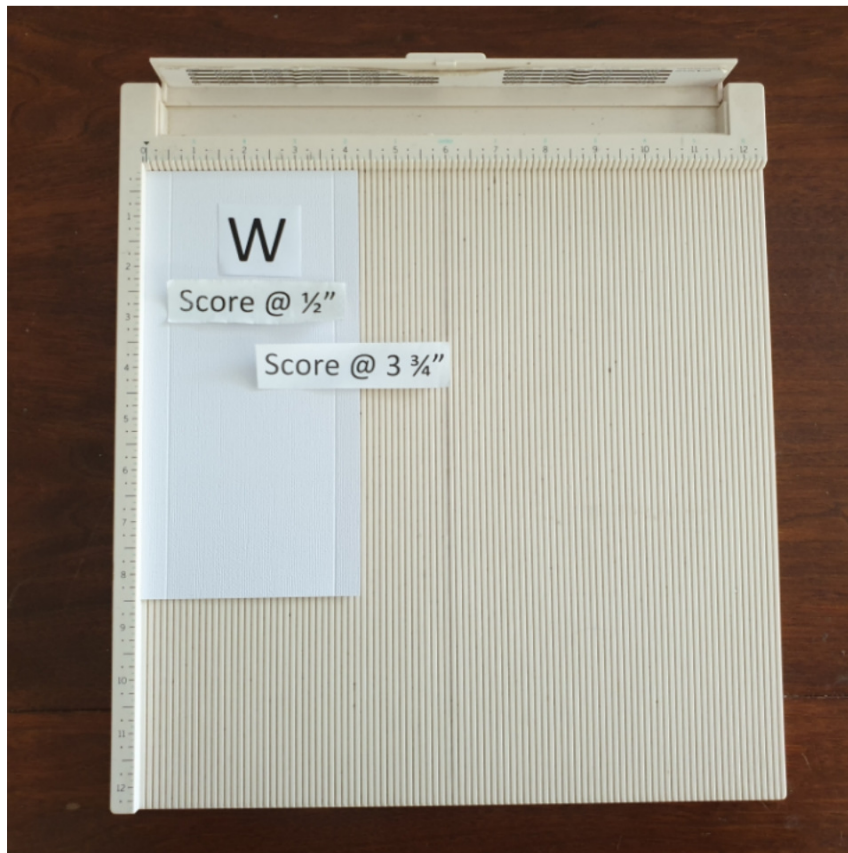
16. Score piece X at $\frac{1}{2}$ " & $3\frac{3}{4}$ ". Please make sure you place the piece in the scoreboard in the same direction as shown in the photos.



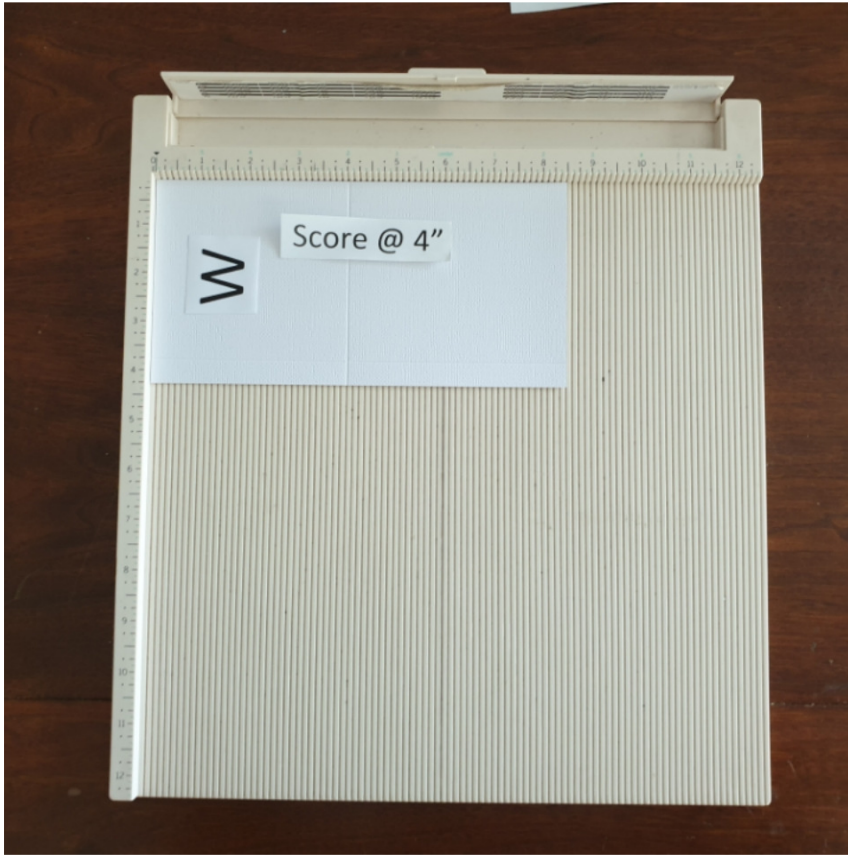
17. Rotate piece X and then score piece X at 4". Please make sure you place the piece in the scoreboard in the same direction as shown in the photos.



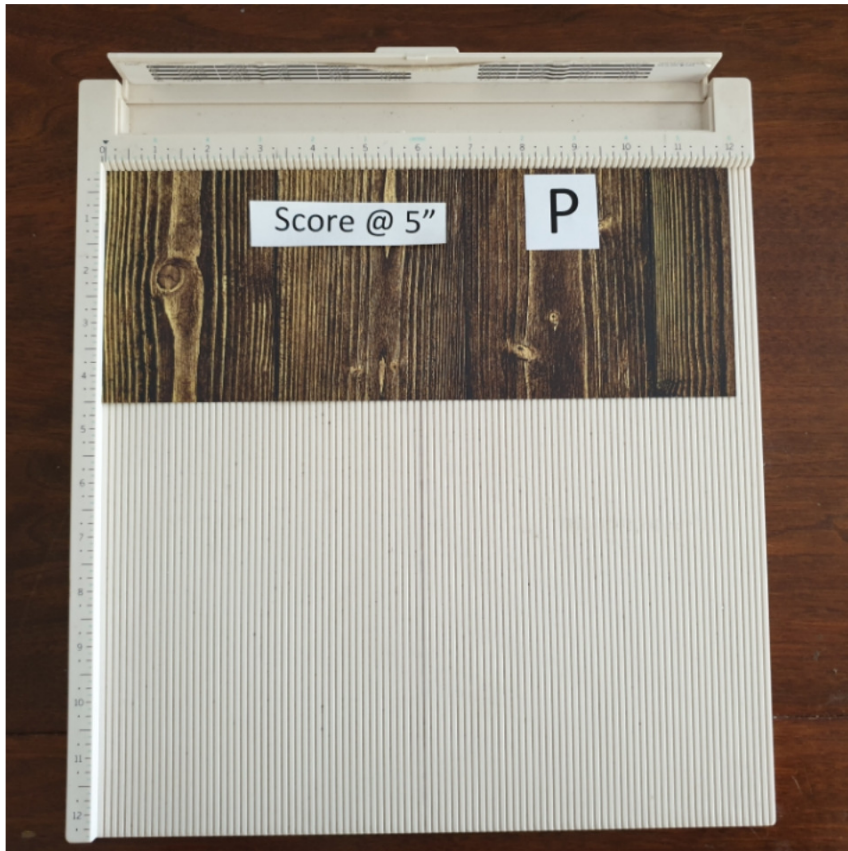
18. Score piece W at $\frac{1}{2}$ " & $3\frac{3}{4}$ ". Please make sure you place the piece in the scoreboard in the same direction as shown in the photos.



19. Rotate piece K and then score piece W at 4". Please make sure you place the piece in the scoreboard in the same direction as shown in the photos.



20. Score piece P at 5". Please make sure you place the piece in the scoreboard in the same direction as shown in the photos.



21. Score piece J at $2\frac{1}{4}"$ & $9\frac{3}{4}"$. Please make sure you place the piece in the scoreboard in the same direction as shown in the photos.



22. Score piece I at 3". Please make sure you place the piece in the scoreboard in the same direction as shown in the photos.



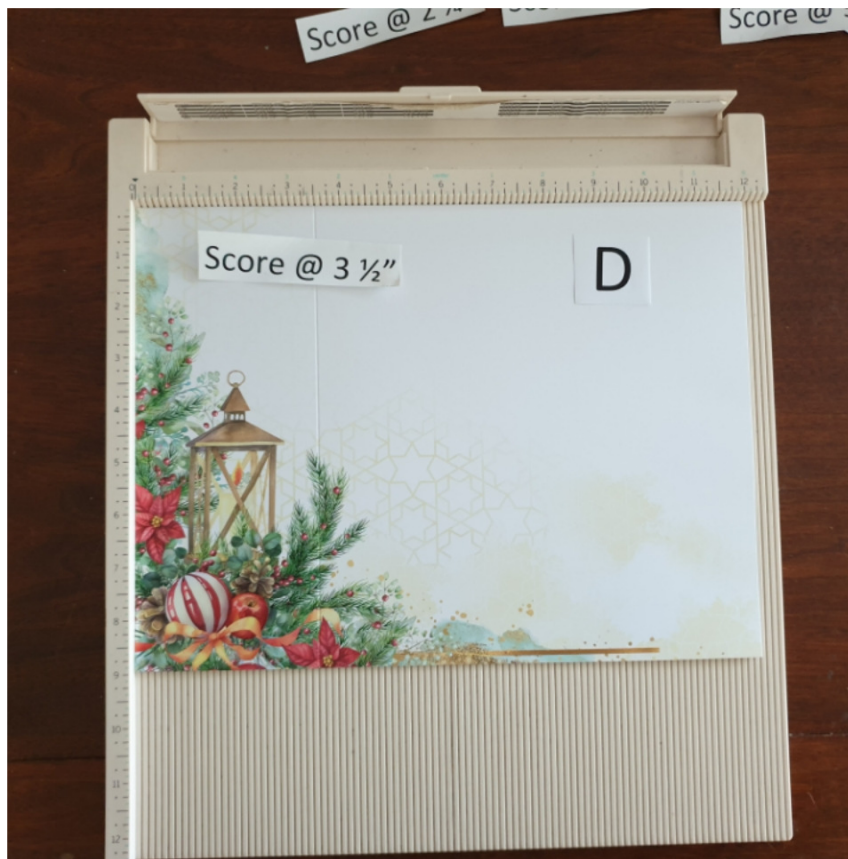
23. Score piece H at 3". Please make sure you place the piece in the scoreboard in the same direction as shown in the photos.



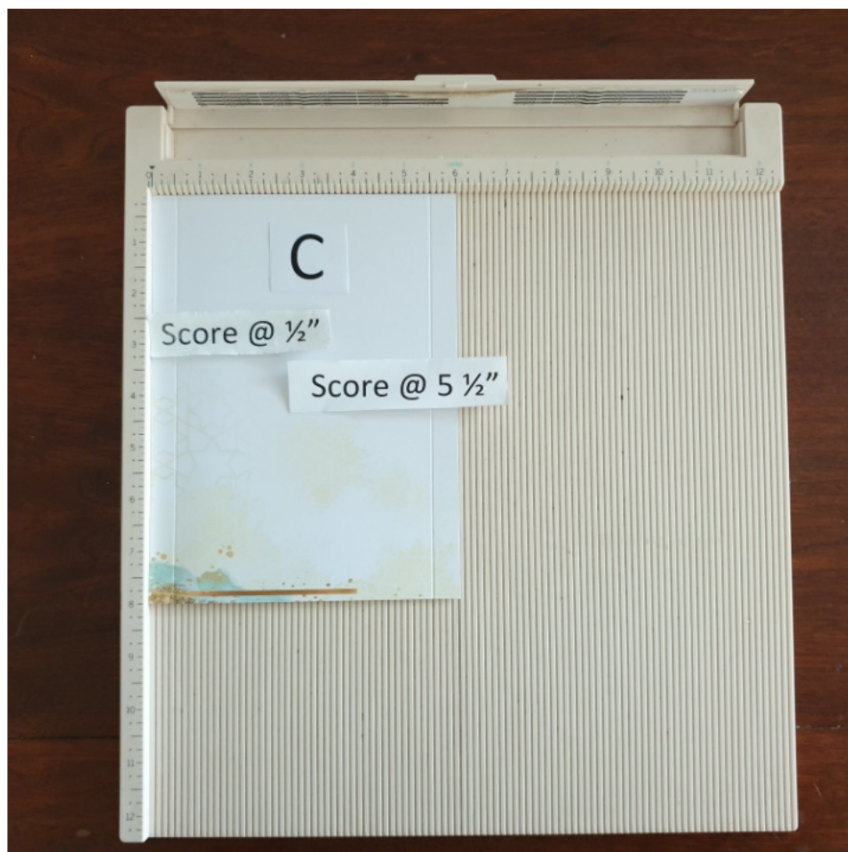
24. Score piece F at 7". Please make sure you place the piece in the scoreboard in the same direction as shown in the photos.



25. Score piece D at $3\frac{1}{2}$ ". Please make sure you place the piece in the scoreboard in the same direction as shown in the photos.



26. Score piece C at $\frac{1}{2}$ " & $5\frac{1}{2}$ ". Please make sure you place the piece in the scoreboard in the same direction as shown in the photos.



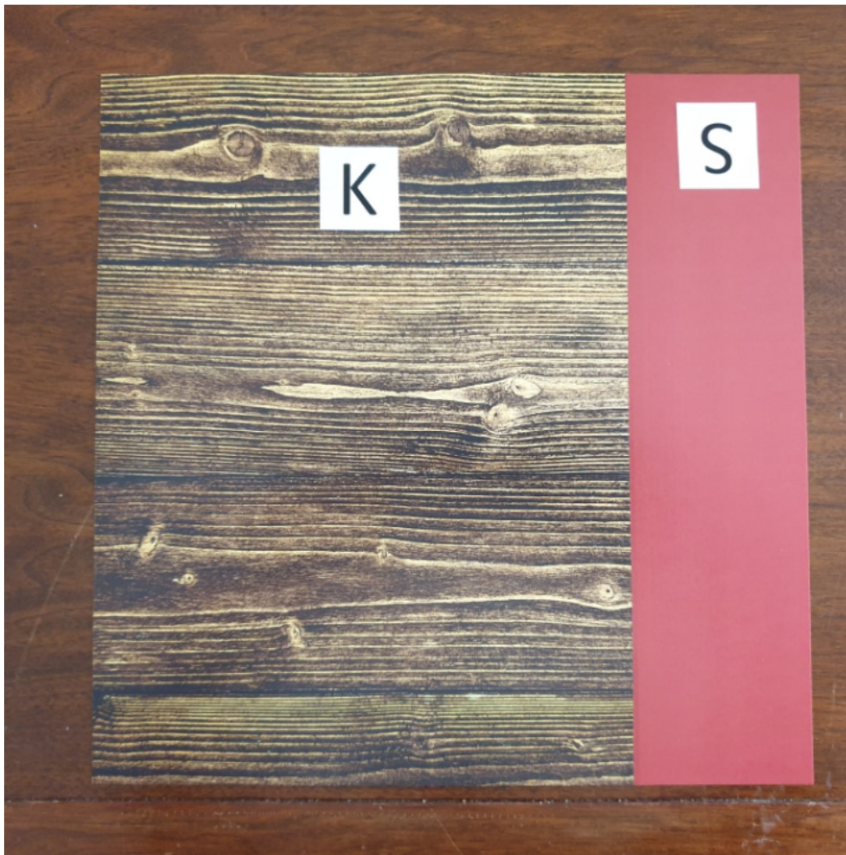
27. Score piece B at $\frac{1}{2}$ ". Please make sure you place the piece in the scoreboard in the same direction as shown in the photos.



28. Score piece A at $\frac{1}{2}$ ". Please make sure you place the piece in the scoreboard in the same direction as shown in the photos.



29. Join pieces K & S together. Butt them together and run a strip of double sided tape over the join along the back.



30. Apply adhesive to the 4 ½" section to the left of the score line as shown below.



31. Attach piece S as shown in the following 3 photos. It is flush with the right edge and $\frac{3}{4}$ " down from the top of the page.





32. Apply adhesive to the ½" scored section as shown below.



33. Attach piece B to piece K as shown in the following 3 photos.





34. Apply adhesive to the $\frac{1}{2}$ " scored section of piece A as shown below.

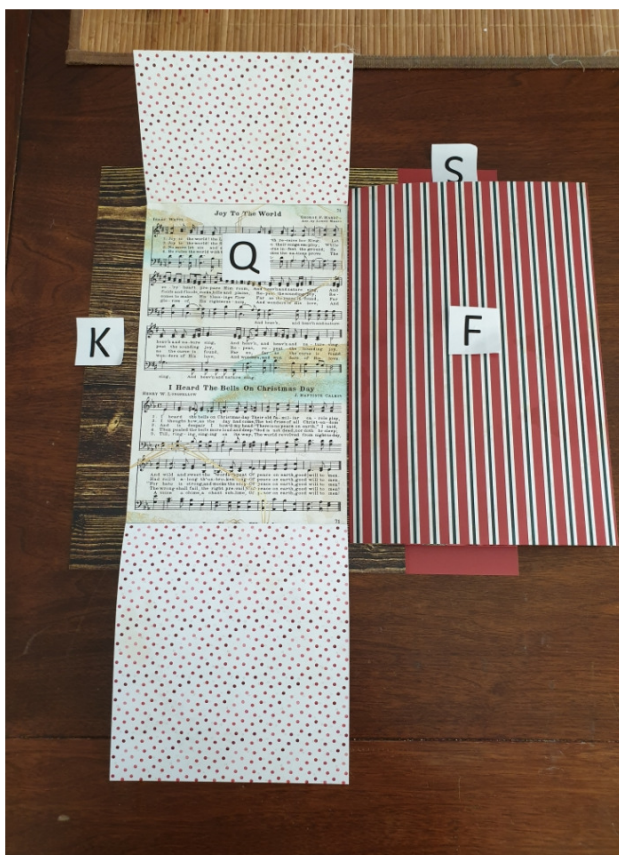


35. Attach piece A to piece K as shown in the following 3 photos.

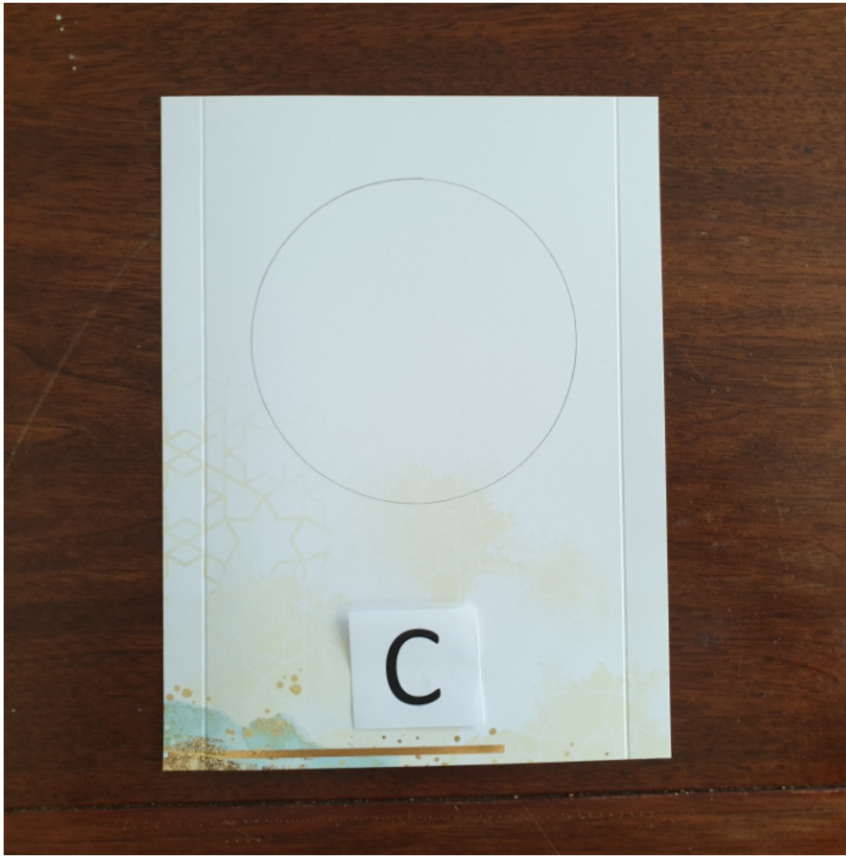




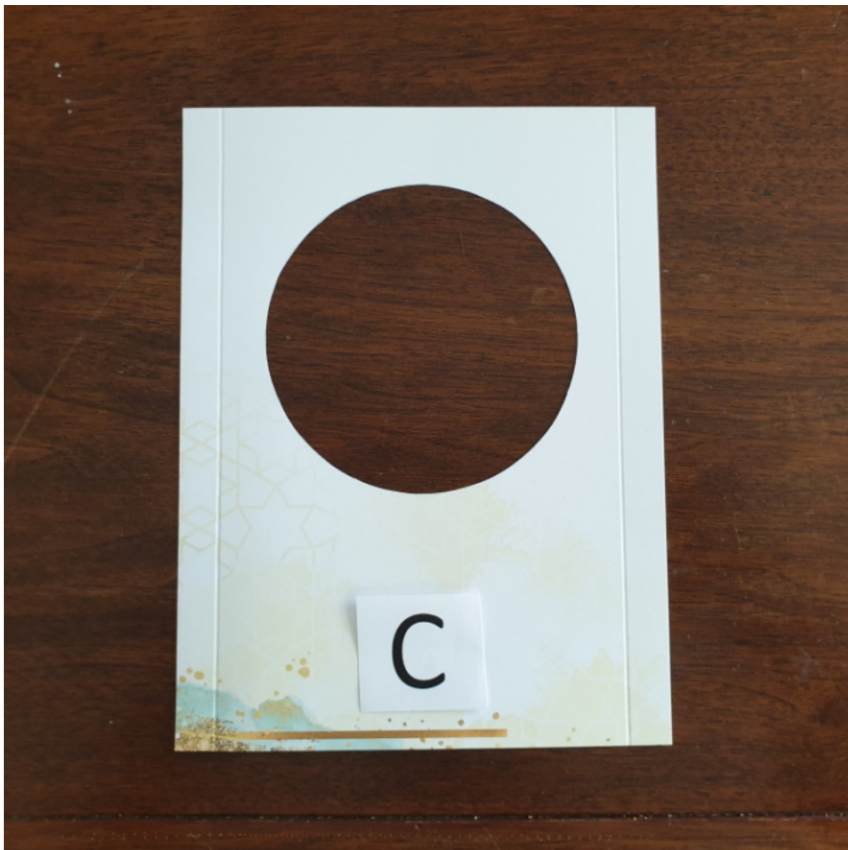
36. Attach piece Q to piece K as shown below.



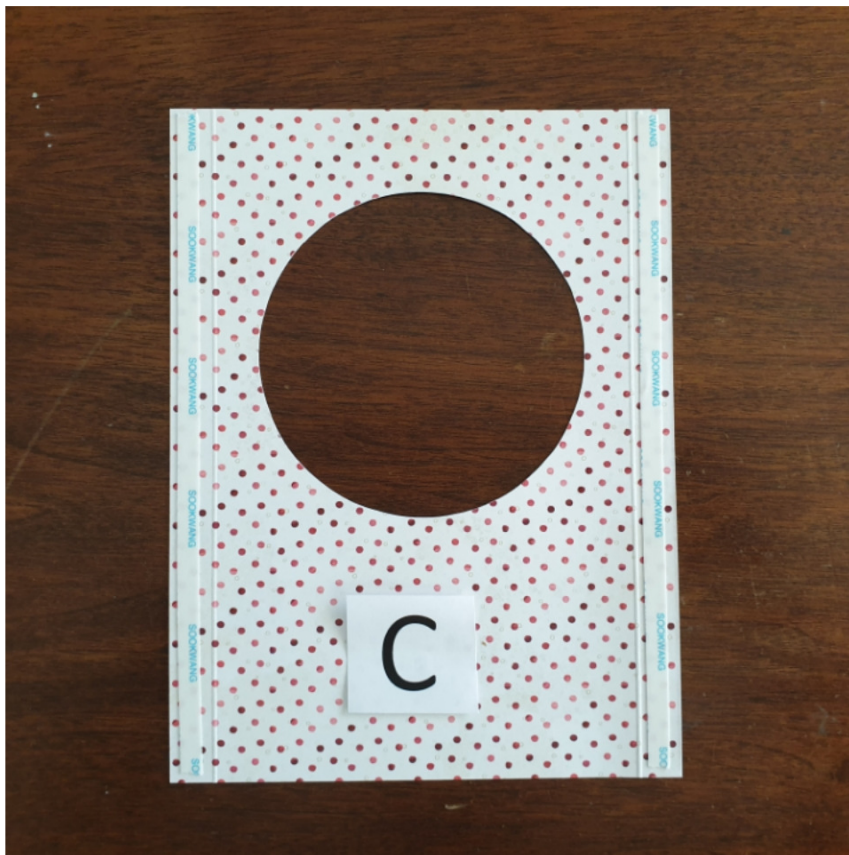
37. Trace a 4" circle on piece C as shown below. The top of the circle is 1" down from the top and it is centred left and right.



38. Cut out the circle as shown.



39. Apply adhesive to the $\frac{1}{2}$ " scored sections on the left and right edges as shown below.



40. Fold the scored sections to the back as shown below.



41. Attach piece C to piece F as shown below. It is 1 ¼" down from the top and 1" in from the left edge of piece F

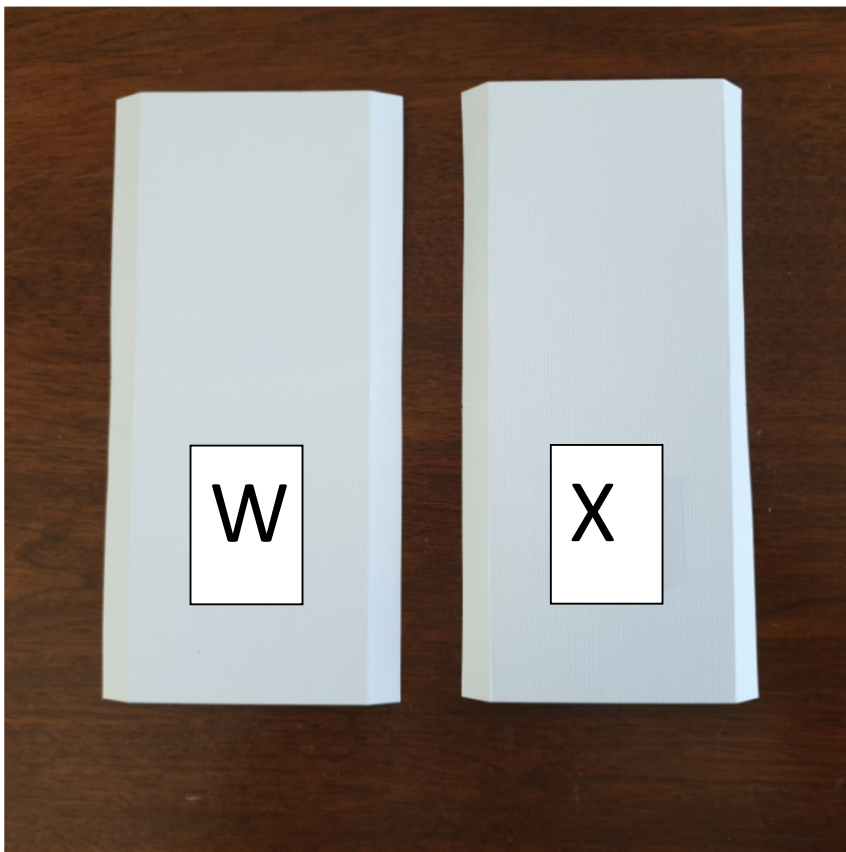


42. Slide piece O into the pocket behind piece C as shown in the following 2 photos.

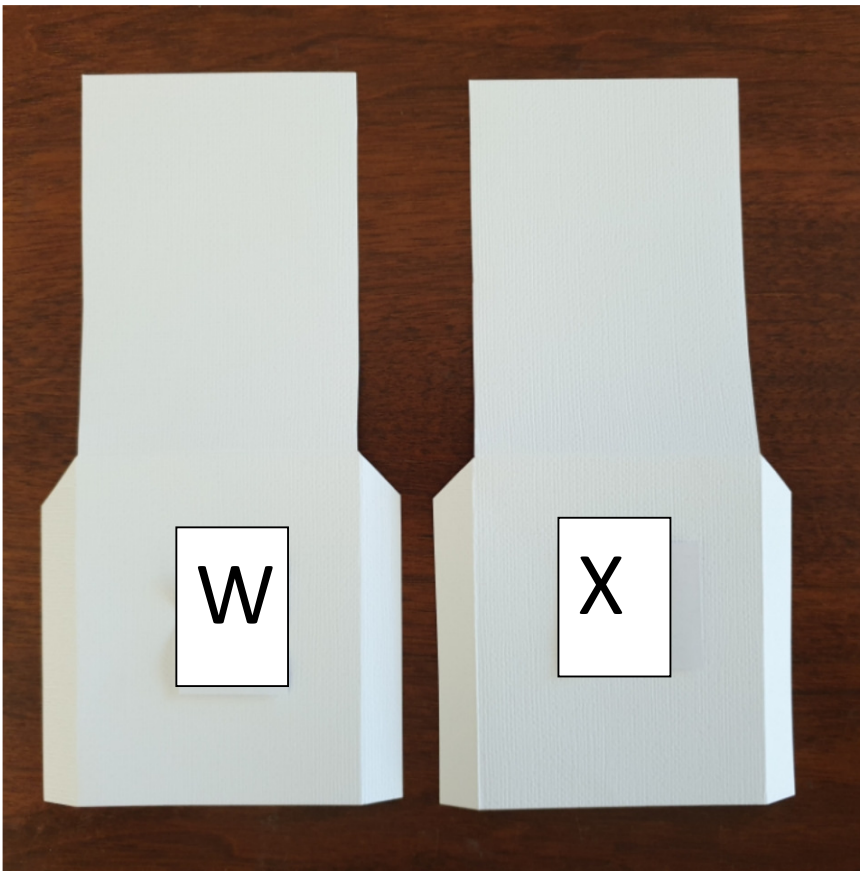




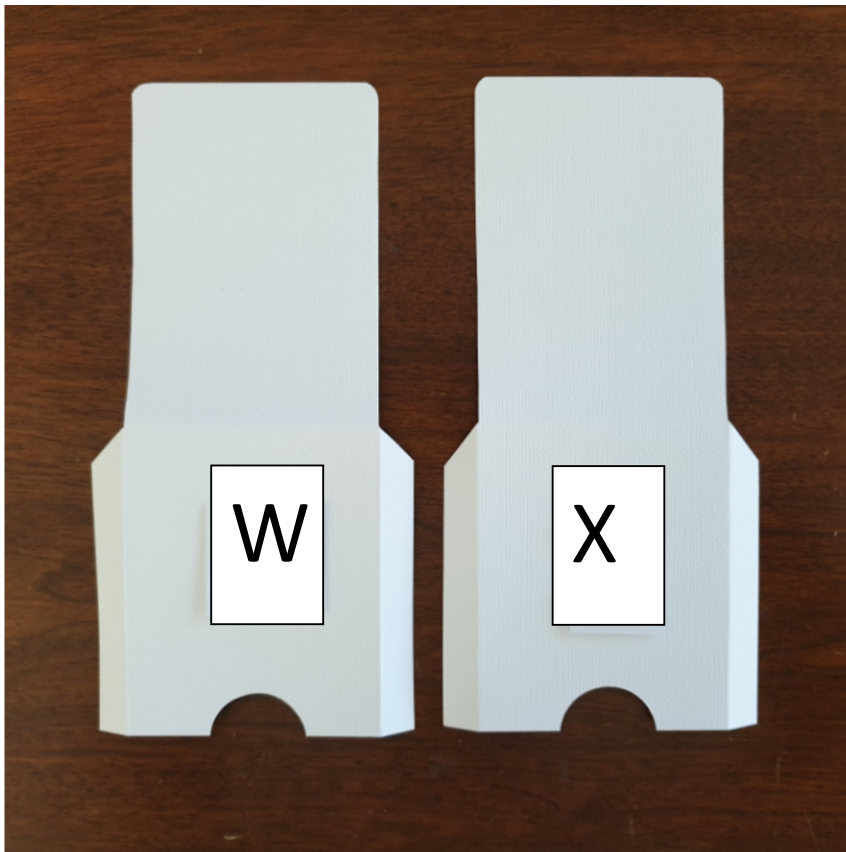
43. Fold pieces W & X along the vertical score line as shown below.



44. Cut along the 4 ½" scoreline until you reach the horizontal score line as shown below.



45. Corner round the top section as shown and then using a circle punch to punch semi circle shape along bottom edge as shown.



46. Apply adhesive to the $\frac{1}{2}$ " scored sections as shown below.



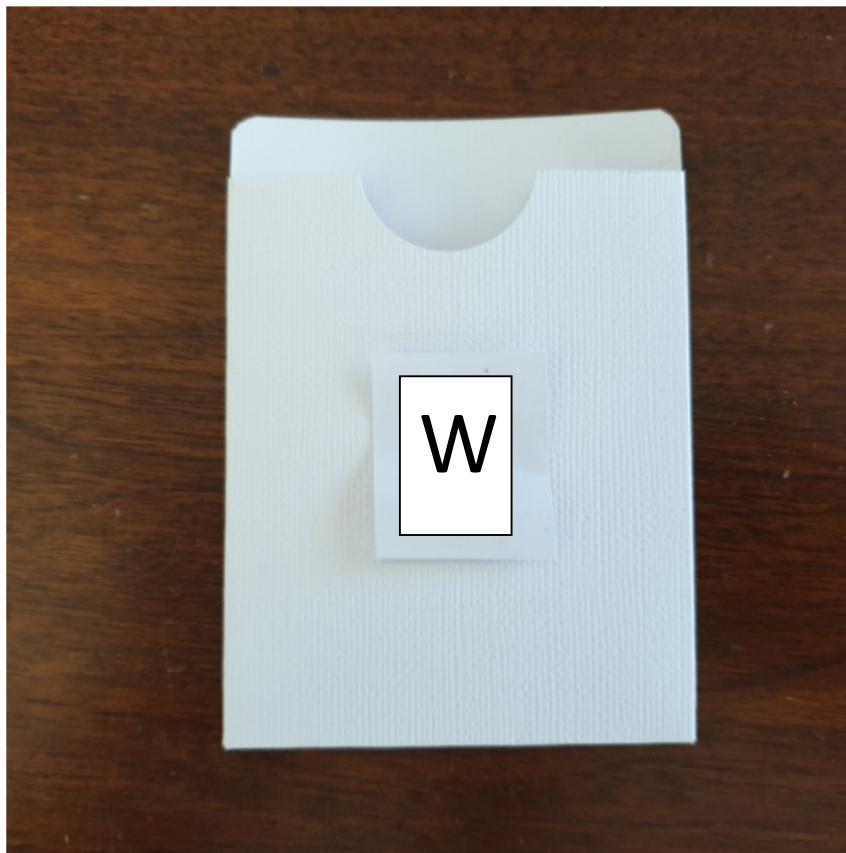
47. Fold along the horizontal scoreline as shown below.



48. Fold the scored sections to the back and attach to create pocket.



49. Here is the finished pocket. Repeat this step for piece X as well.



50. Attach pieces W & X to piece F as shown below.



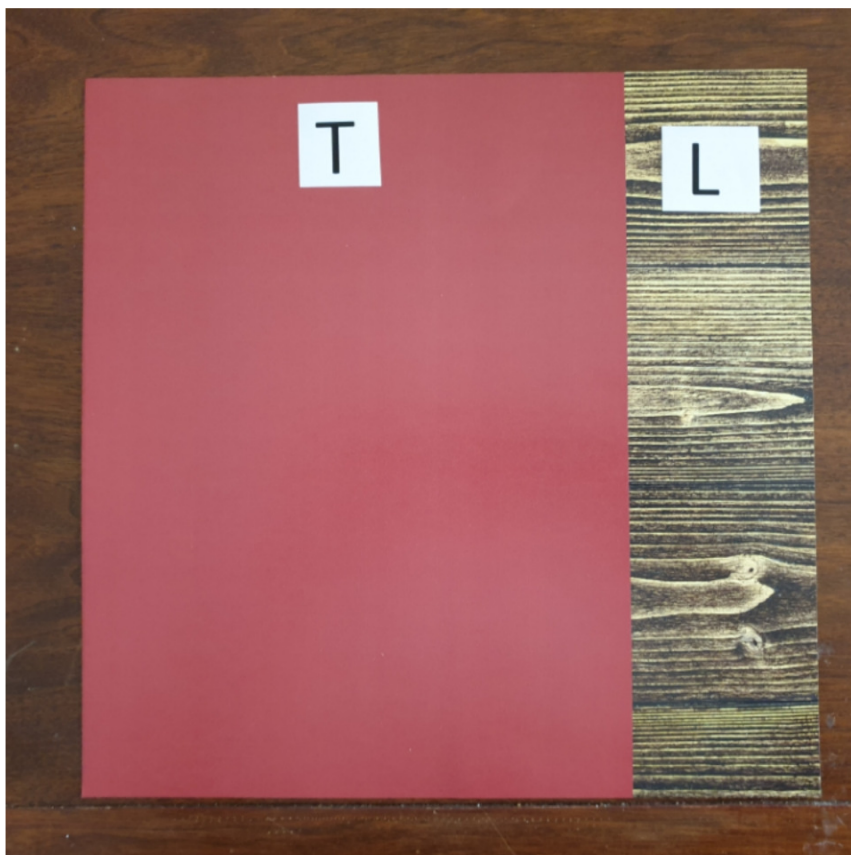
51. Fold pieces H & I along the score lines as shown below.



52. Insert pieces H & I into the pockets W & X as shown.



53. Join pieces T & L together. Butt the pieces together and run a strip of tape down the join on the reverse.



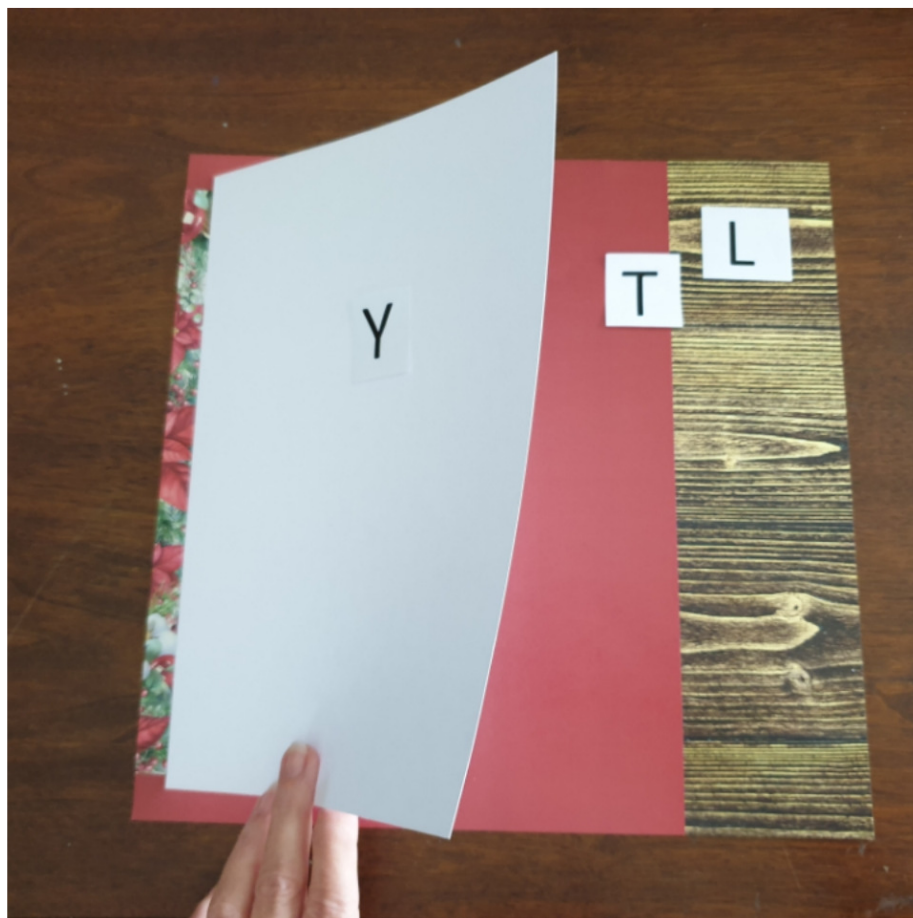
54. Attach piece G to piece T as shown below. It is $\frac{3}{4}$ " down from the top of the page.



55. Apply adhesive to the $4\frac{3}{4}$ " section to the left of the score line as shown below.

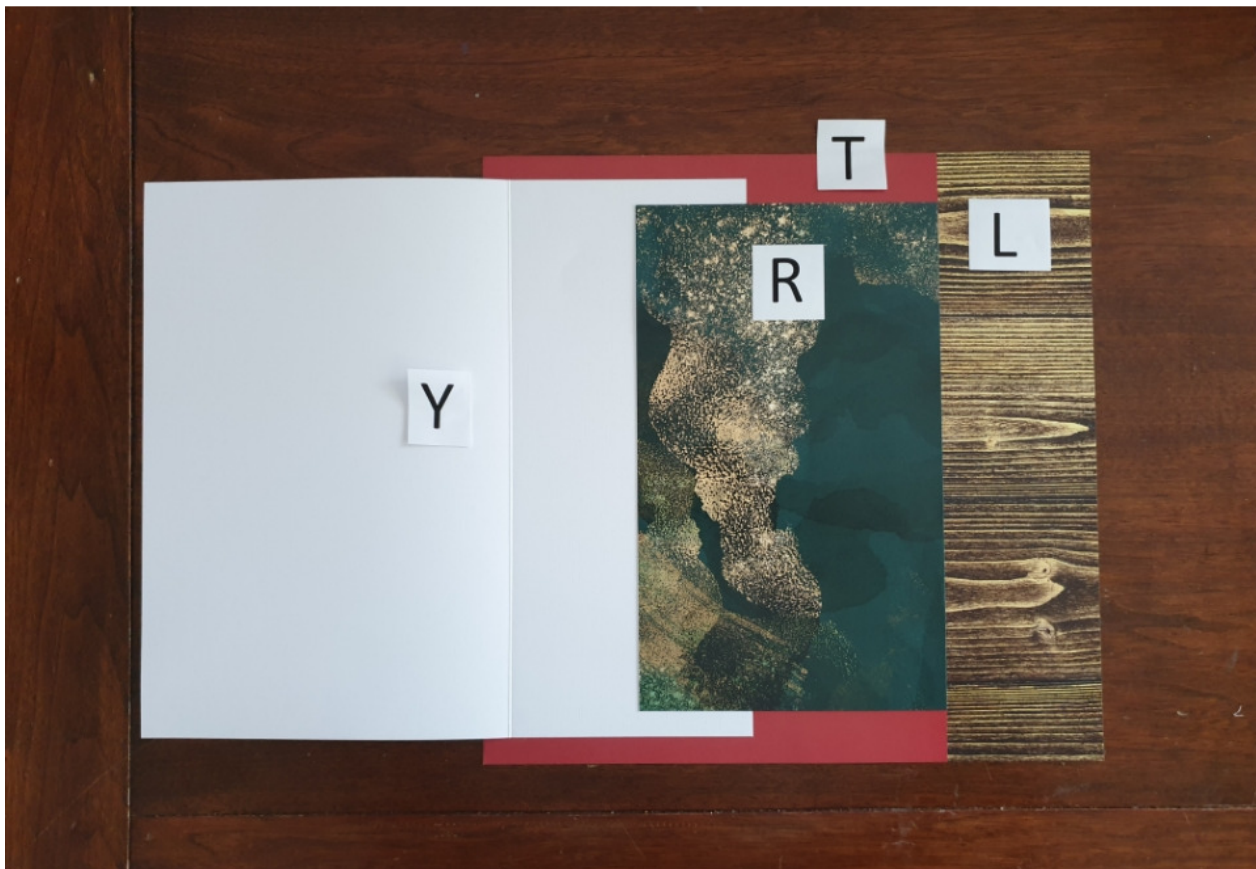


56. Fold the scored section to the back and attach piece Y to piece T as shown in the following 3 photos. It is $\frac{1}{2}$ " down from the top of the page and the fold is flush with the right edge of piece G.





57. Attach piece R as shown below. The right edge of piece R is flush with the left edge of piece L and it is 1" down from the top of the page.



58. Apply adhesive to the 2 ¼" section to the left of the score line as shown below.



59. Fold the scored section to the back and attach piece J to piece Y as shown in the following 3 photos. It is 1 ¾" down from the top fo piece Y. The fold of piece J is just to the right of the scoreline of piece Y.





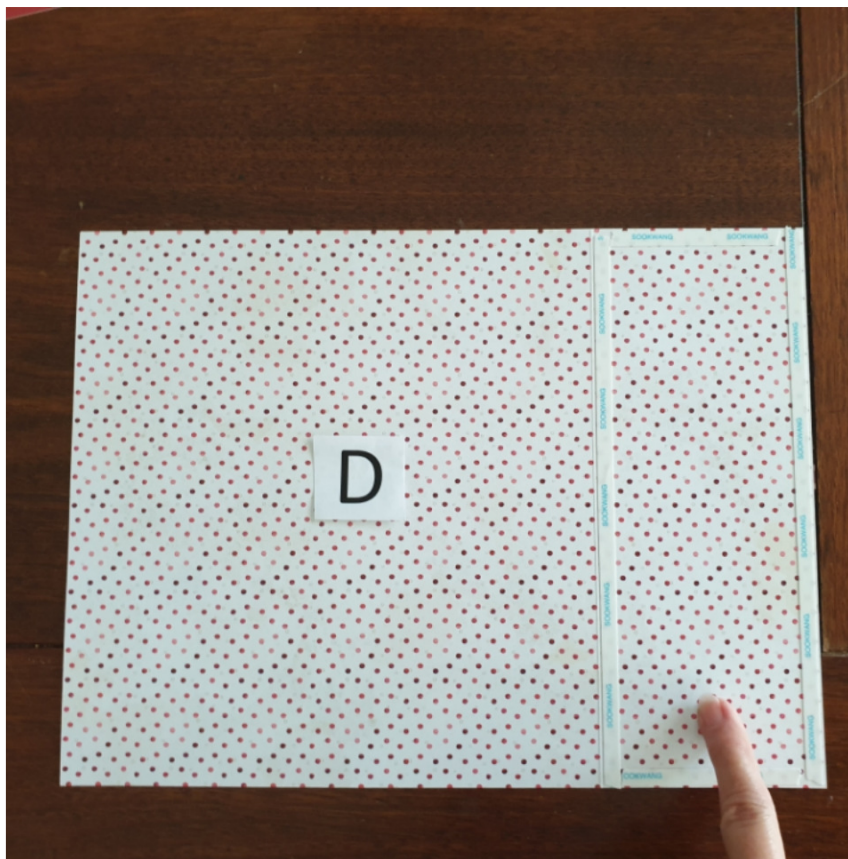
60. Fold piece J along the other scoreline as shown below.



61. Attach piece U to the flap on piece J as shown below. It overlaps by 1".



62. Apply adhesive to the 3 ½" section to the right of the scoreline as shown below.



63. Fold the score line to the back and attach piece D as shown in the following 3 photos. It is 1 ½" down from the top and 5/8" in from the right of piece L.





64. Apply adhesive to the 5" section to the right of the scoreline as shown below.



65. Fold the scored section to the back and attach piece P to piece D as shown in the following 3 photos.

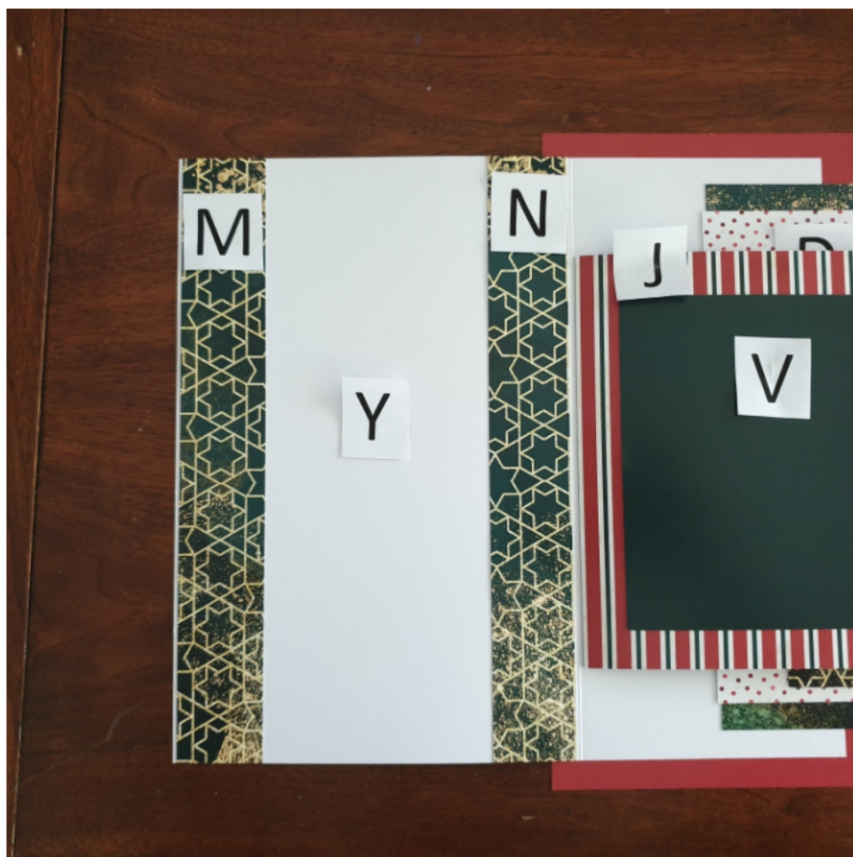




66. Attach piece V to piece J as shown below.



67. Attach piece M & N to piece Y as shown below.



68. Attach piece E to piece Y as shown below. (Note I had to trim $\frac{1}{8}$ " off length to have a slight white edge).



The following photos show my photo size and placement together with how I have embellished my layout. Please feel free to change to suit your photos and tastes.





