

## SCALLOP TRIM BORDER PUNCH DIMENSIONS

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- You will lose  $\frac{1}{4}$ " of paper from straight edge to TOTAL IMAGEABLE AREA when you punch the border.
- To add an insert  $-\frac{9}{16}$ " from your original square or rectangle measurement to come up with the insert size.
- Figure out the size of your image area and add  $\frac{1}{2}$ " to your dimensions.
- You will need to select the closest measurements below, to your needed dimensions, because you can ONLY use the measurements below.
- The distance between each arch is either  $\frac{7}{16}$ " or  $\frac{1}{2}$ ", it alternates.

Measurements MUST be used to create a fully punched border!

1- $\frac{5}{16}$ " corner only	6- $\frac{5}{8}$ "	10- $\frac{13}{16}$ "
2- $\frac{3}{8}$ " corner+border	7"	11- $\frac{5}{16}$ "
2- $\frac{7}{8}$ "	7- $\frac{1}{16}$ "	11- $\frac{3}{4}$ "
3- $\frac{5}{16}$ "	7- $\frac{9}{16}$ "	+ $\frac{1}{2}$ " to next larger
3- $\frac{13}{16}$ "	8"	After that add $\frac{7}{16}$ "
4- $\frac{1}{4}$ "	8- $\frac{1}{2}$ "	And so forth,
4- $\frac{3}{4}$ "	8- $\frac{15}{16}$ "	alternating those two
5- $\frac{3}{16}$ "	9- $\frac{7}{16}$ "	measurements.
5- $\frac{11}{16}$ "	9- $\frac{7}{8}$ "	
6- $\frac{1}{8}$ "	10- $\frac{3}{8}$ "	

- You may use ANY combination of these numbers to create a rectangular shaped border.
- To continue on with larger measurements, just add  $\frac{1}{2}$ " to 11- $\frac{3}{4}$ ", which will equal 12- $\frac{1}{4}$ " then add  $\frac{7}{16}$ " to that to get your next measurement. Just keep alternating the  $\frac{1}{2}$ " &  $\frac{7}{16}$ ".