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## Digital Patterns Designed by Steve Good

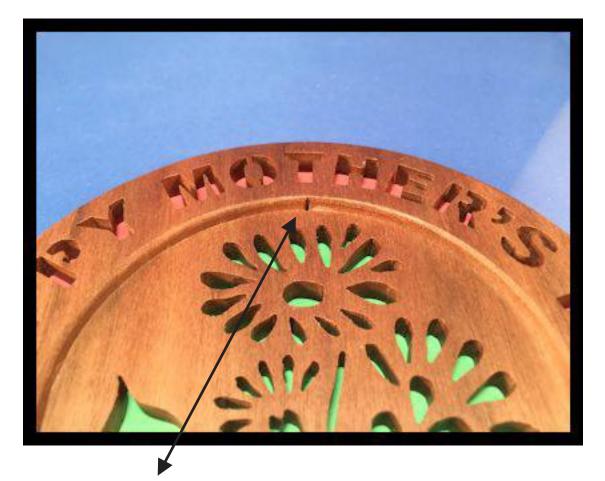


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The interior of the plate is lowered with a bevel cut. When you make this cut you will tilt the saw table a few degrees. When you make this cut the interior circle will recess into the plate. Make test cuts with the same material until you get a recess of about half the thickness of the material. I used a #3 blade, the wood thickness was a little over 1/4". I set the tilt to 5.5 degrees. Yours will vary so do test cuts.

Round over the front and back of the outer rim of the plate.

Round over the center of the outer ring only on the front of the plate.

Only round over the back of the interior circle.

1/4" Thick 3/8" Thick works even better if you have it.



## Optional

These rings are printed on high quality printer paper. Each ring is cut out and glued to the back of the plate to give a colored background to the interior cuts.

