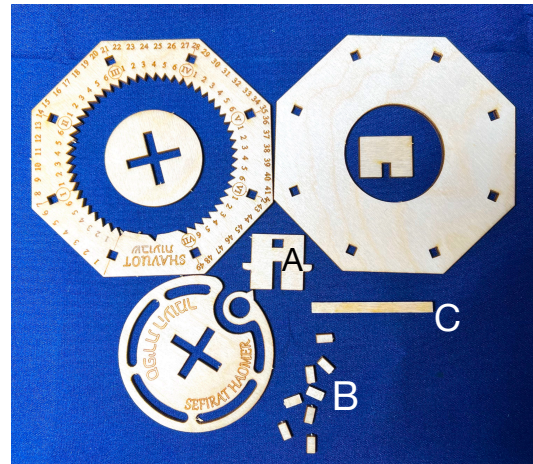
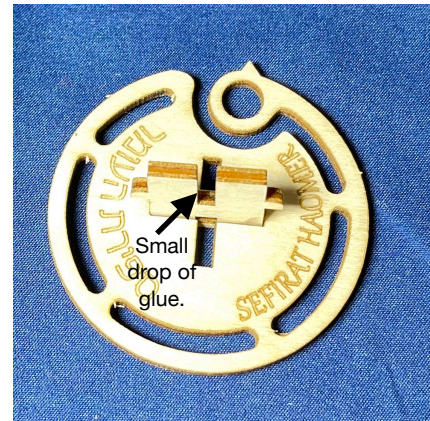


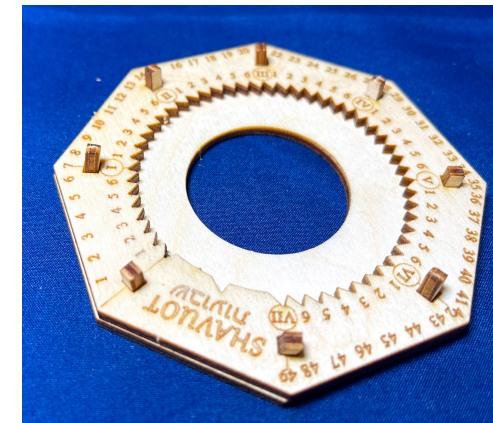
1. Carefully pop all the pieces out of the surrounding wood.



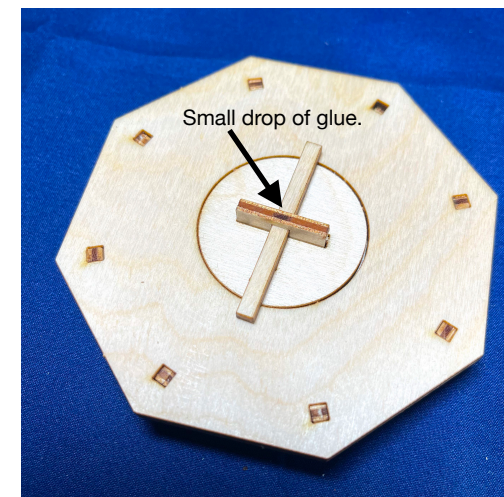
2. Insert the wood piece labeled A into the center dial with the small hole facing towards the back of the dial. The photos show a front and back view to help you get it in the right direction. Add a small drop of glue to the slot in piece A before moving on to the next step.



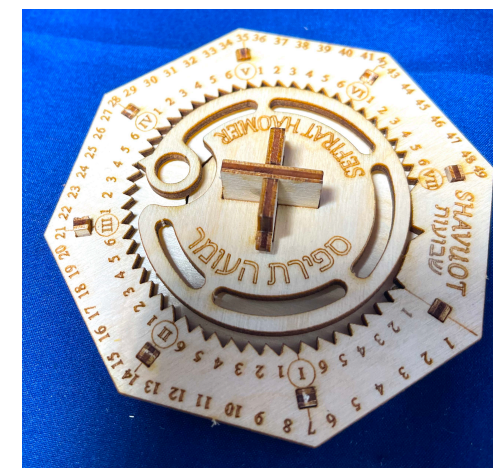
3. Insert the second piece of the central X, so that it interlocks with piece A. Again these photos show front and back views. Set the central dial aside so the glue can dry while you assemble the outer piece in step 4.



4. Place the 2 octagonal pieces on top of each other, lining up the small holes, and press the small tabs (labeled B) into the holes. Some may be a tight fit. Use a small hammer, or turn the whole thing upside down and press it down against a table or counter to push the tab all the way in.



5. Push piece C through the small hole on the back of the counter to anchor the central X into place. After piece C has been pushed through, add a small drop of glue where the arrow indicates. Then slide piece C back and forth a few times to spread the glue around. DO NOT add the glue before pushing piece C through the hole.



6. Your Omer Counter is complete!