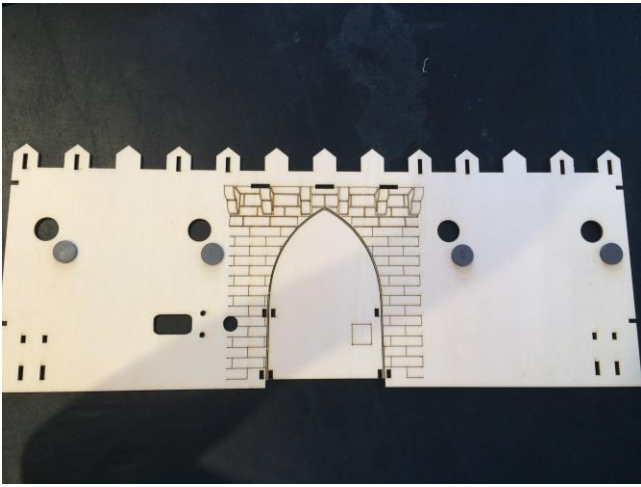
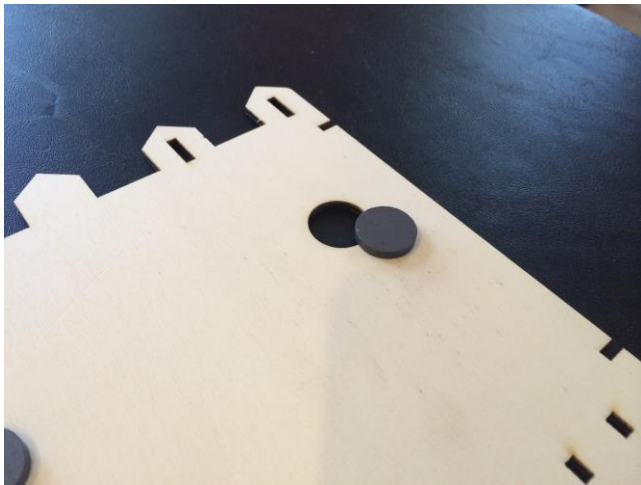


Castle1



Before starting, make sure each kid has a bag with his/her name on it!

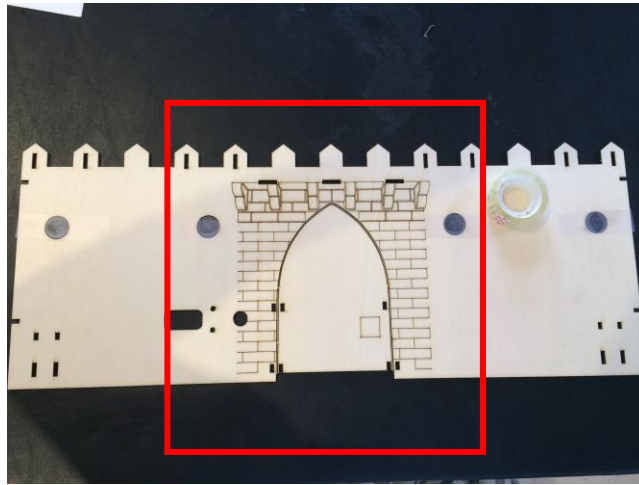
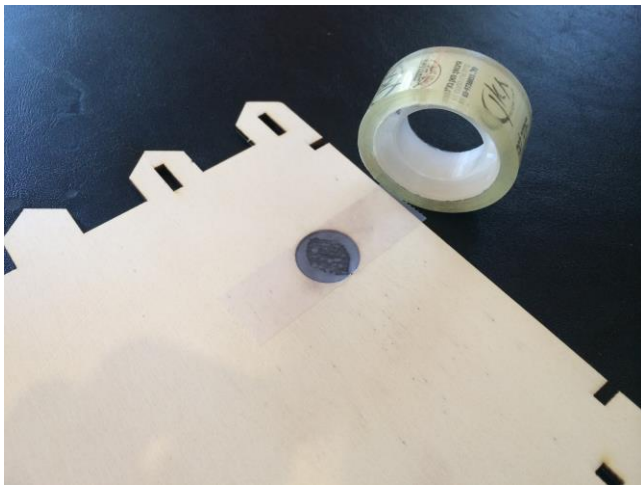
Hand each student 4 magnets.



Each magnet should fit into the circle.

Place the magnet into the circle in the right position.

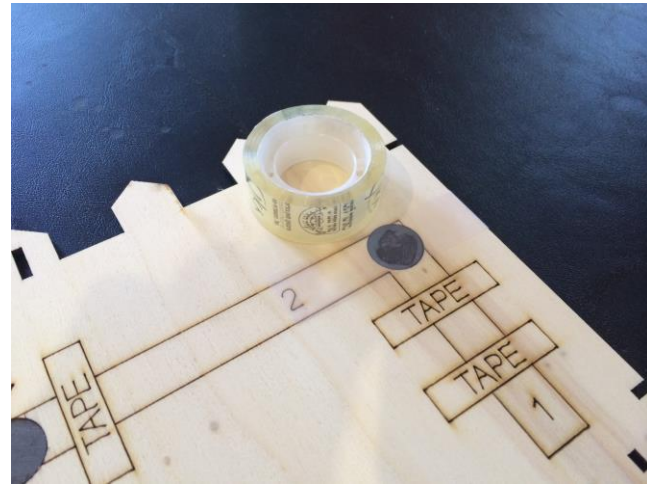
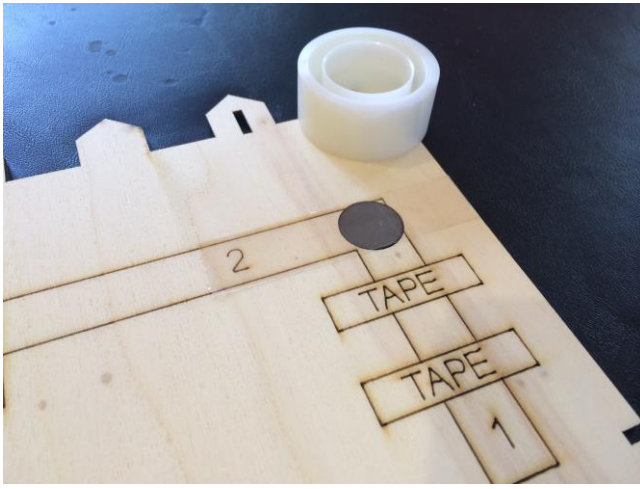
Apply pressure from the top and push the magnet into the wooden hole.



Place the castle on the table so the gate is facing up.

Use tape to keep the magnets in place.

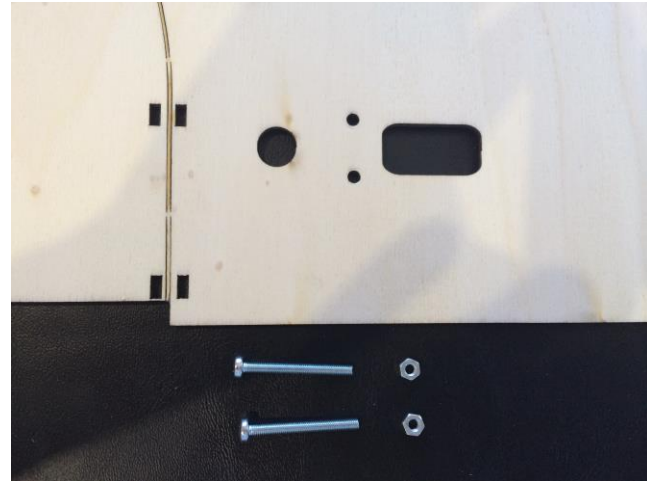
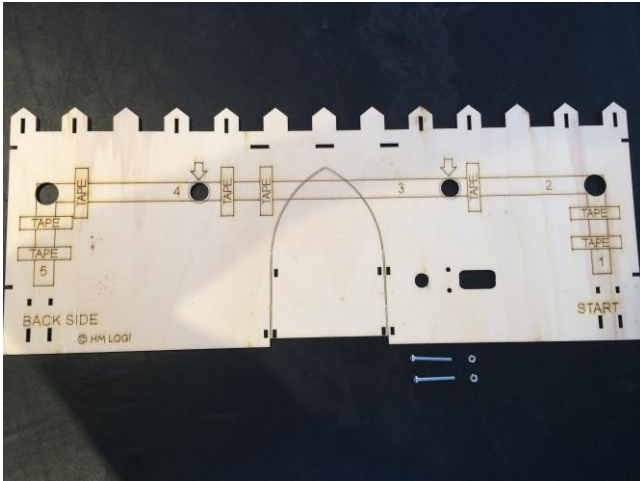
Make sure to use enough tape to secure the magnets position.



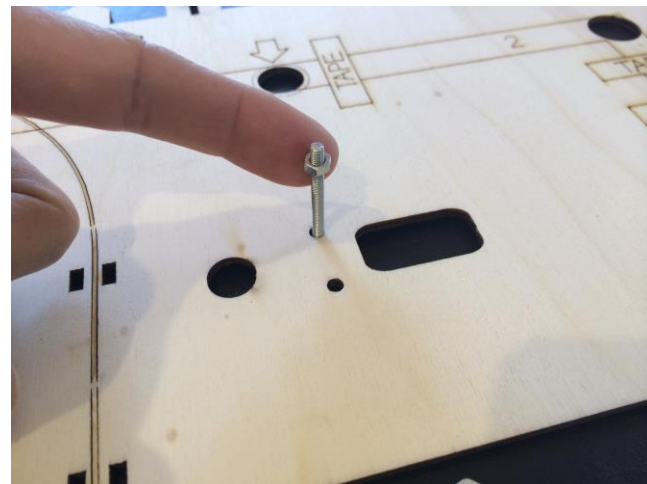
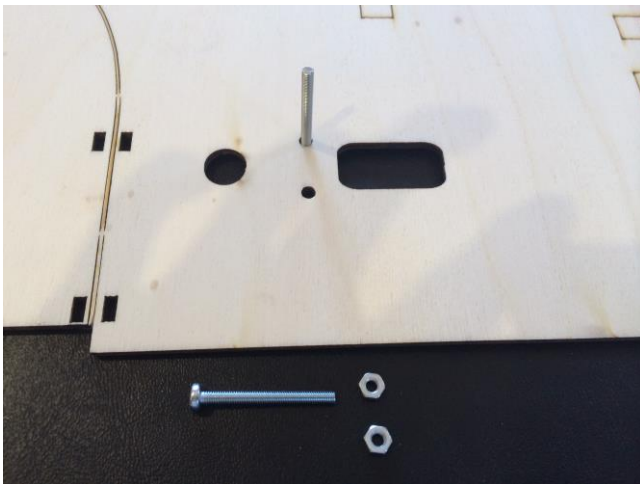
Once taped, flip the castle so the front part is facing down!!(red box)

DO NOT hold the castle in the air.

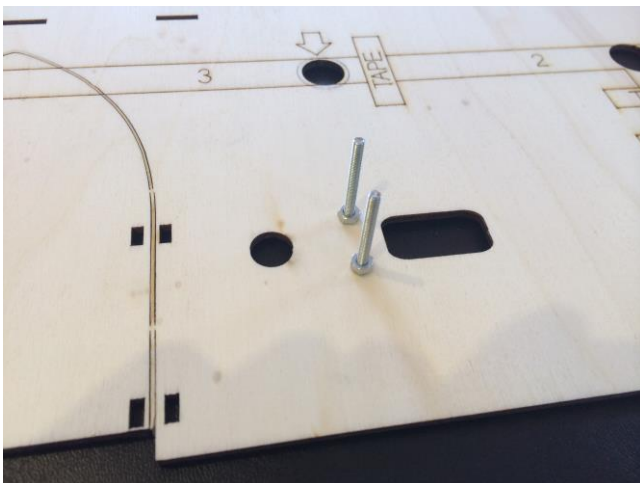
Tape the magnets again from this side



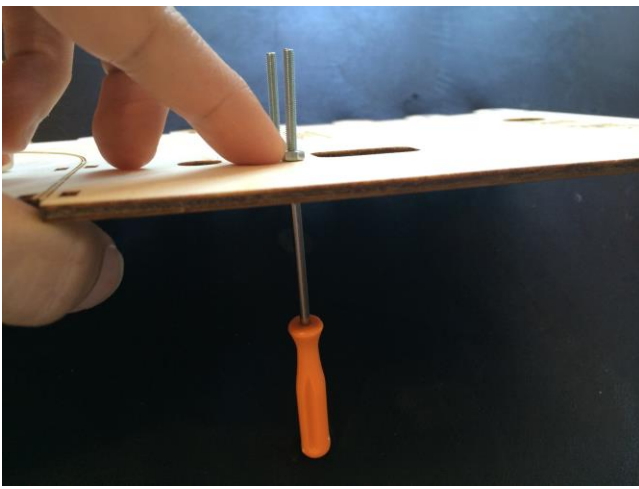
After checking all the models, continue and hand each student two 30 screws and 2 locknuts



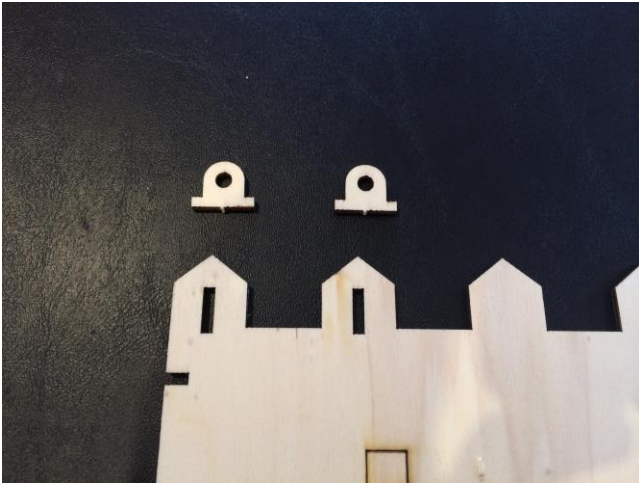
Make sure the gate is still facing the table. Push the screw from the bottom side upwards, so we see the screw on the back side. Place a locknut on the screw



Do the same with the other screw. Double check that all students have the screw facing the right way.

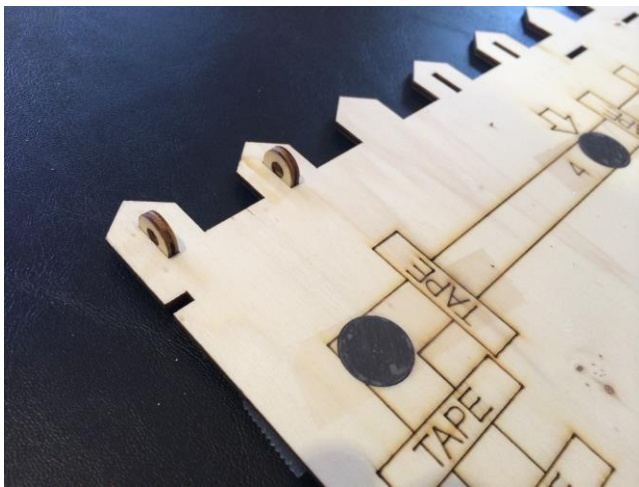


After finishing, hand the kids screwdrivers and tighten up the locknuts.

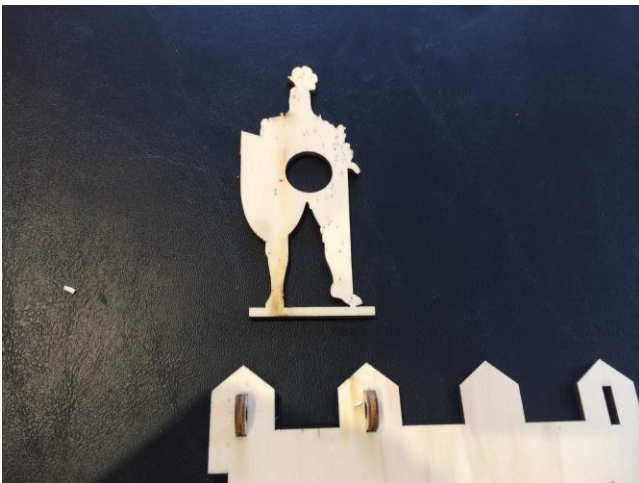


After checking the models, pop out **1 soldier and 2 large ears!** (DO NOT POP ANY OTHER PARTS)

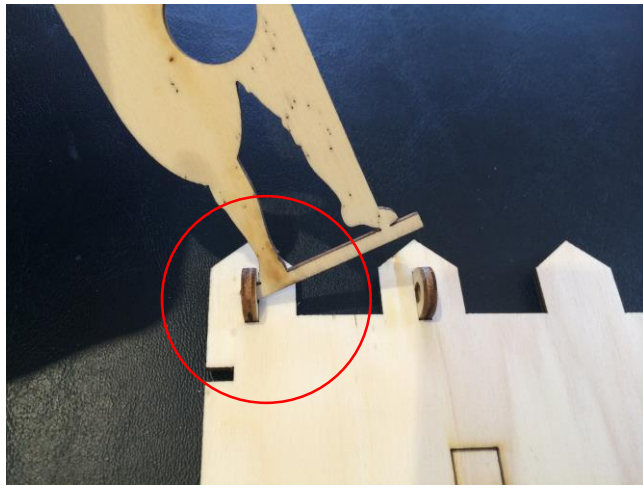
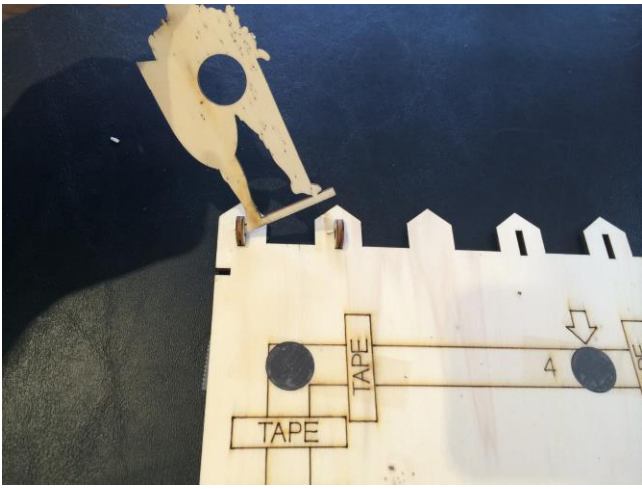
Make sure you use the right ears.



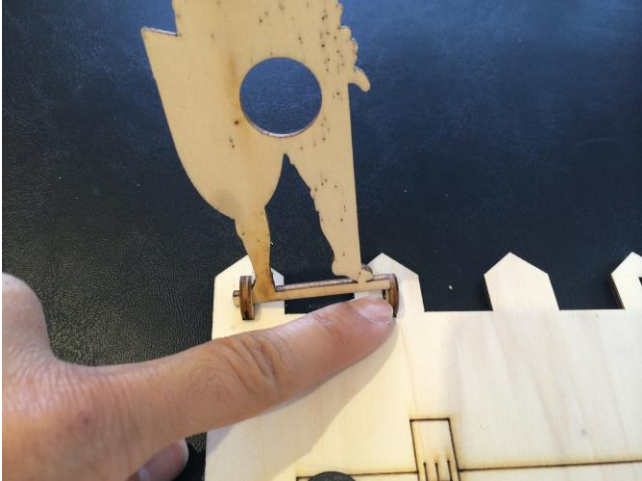
Place the ears in their spots. Push the ears from the bottom side. **DO NOT USE GLUE!!!**



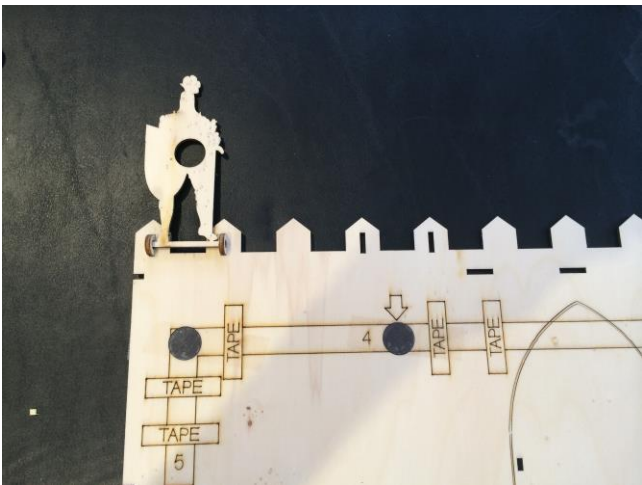
Check direction of ears before continuing.



Take the soldier,
first insert the
soldier to the left
ear.



Gently push the right ear to the right in
order to insert the soldier to the right ear.
DO NOT USE GLUE.



Once the soldier is standing, make sure
the sketch is facing the table.

Double check all models!