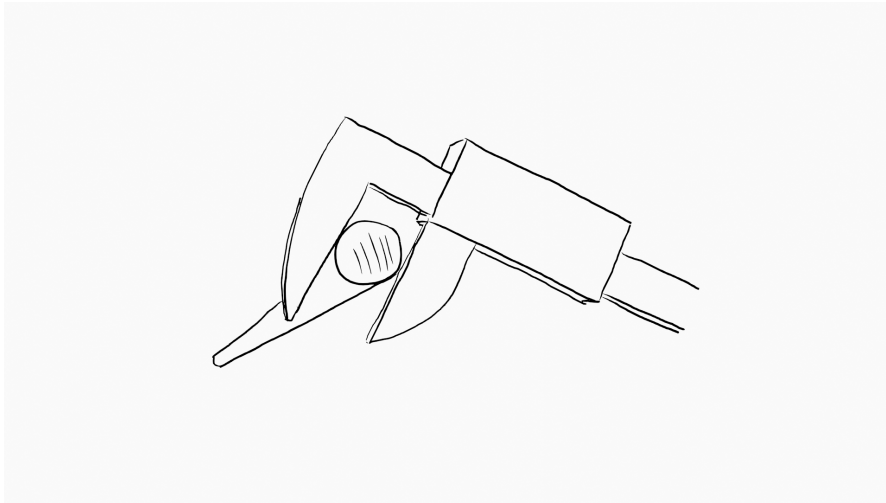
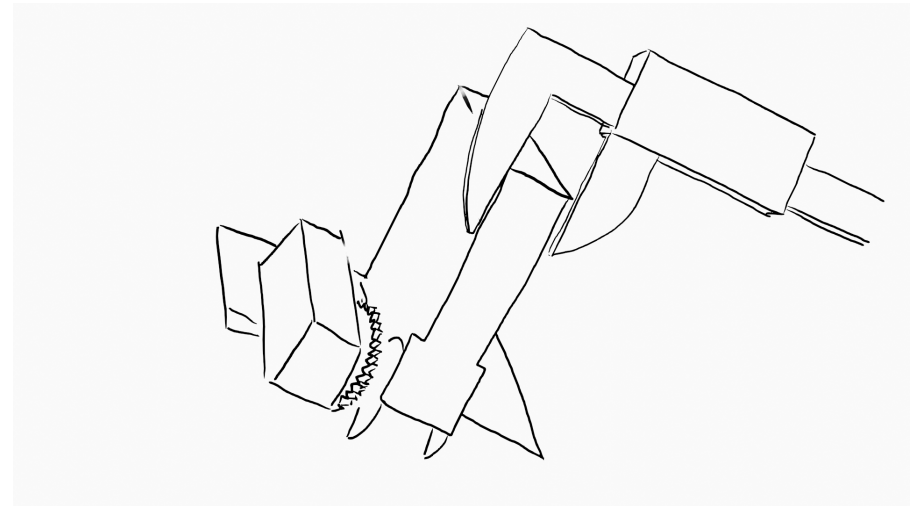
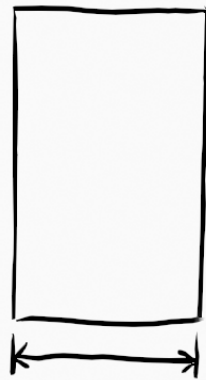




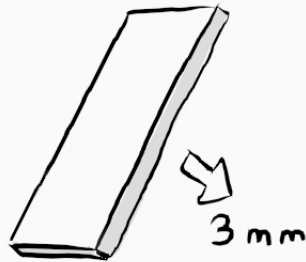
1. Measure the diameter of your dowel.
Write down the value and call it DIAMETER.



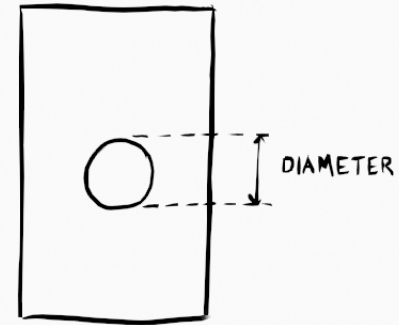
2. Measure the width of the magazine.
Write down the value and call it WIDTH.



WIDTH

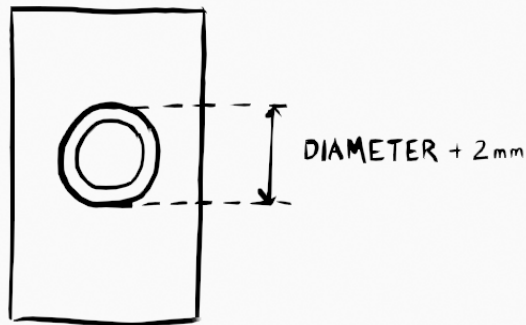


4. Extrude the rectangle about 3 mm.

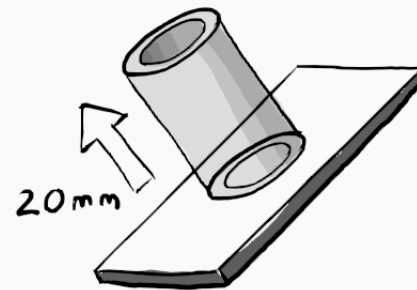


5. Sketch a circle on one face of the rectangle. Make the diameter equal to DIAMETER.

3. In OnShape, sketch a rectangle. Make one dimension equal to WIDTH.



6. Sketch another circle outside the first. The two circles should share a centerpoint. Make the diameter of the second circle equal to $\text{DIAMETER} + 2 \text{ mm}$.



7. Extrude the space between the two circles a distance of 20 mm.