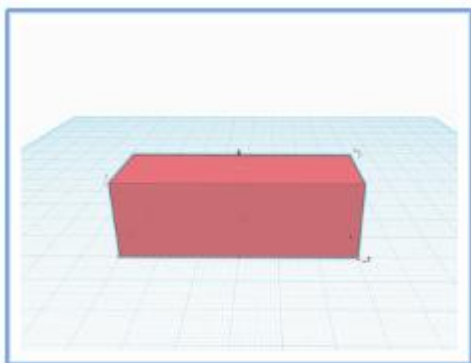
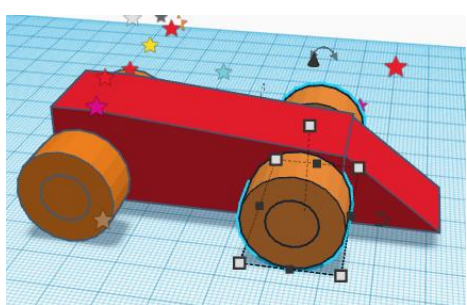
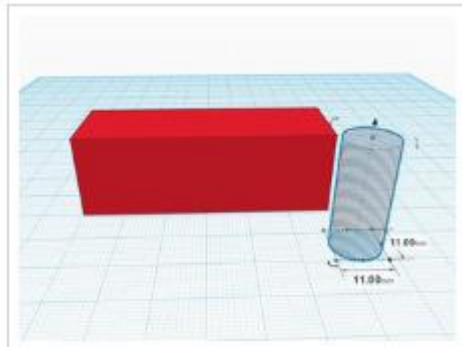


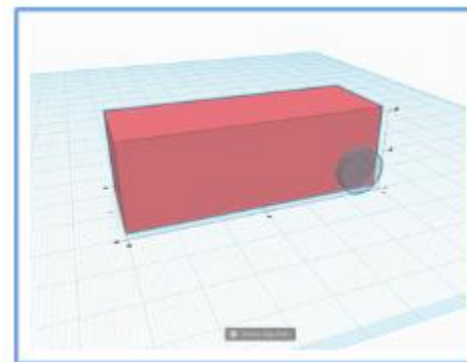
- Valjak puni:
 - Visina 6 mm
 - Promjer 50 mm
 - Valjak prazni/rupa (2x):
 - Visina 2 mm
 - Promjer 46 mm
 - Poravnati valjke – jedan na vrh, jedan na dno
- Visina teksta: 3 mm, poravnati po vrhu
 - DNO: 8.r. 3mm poravnati po dnu



1. Kvadar (box):
 20mm - širina
 60mm - duljina
 20mm - visina



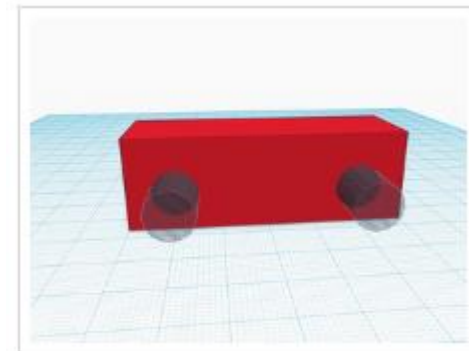
2. Valjak
 11mm - promjer
 25mm - visina

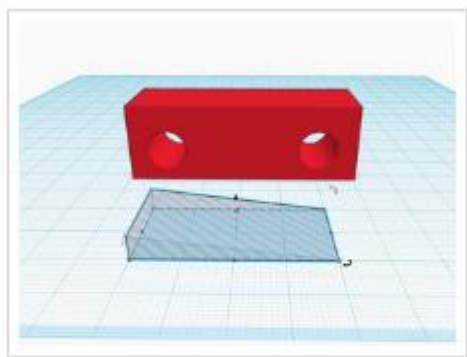


3. Rotirati valjak za 90°

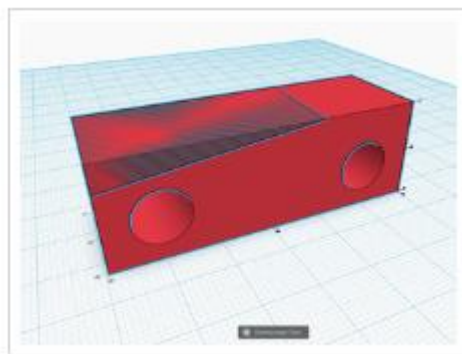
Select the box and
 cylinder and align them to
 the bottom of the box

With the cylinder still selected use
 the black arrow on top to lift the
 cylinder up away from the
 workplane 3mm.

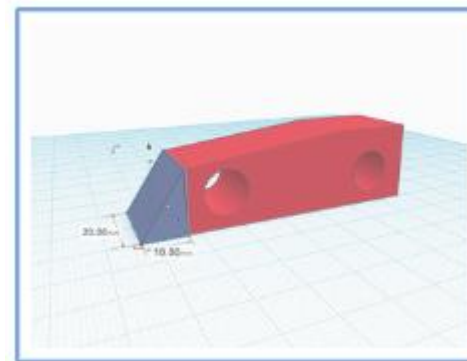




Place a wedge shape on the work plane and size it to be 5mm tall, 20mm wide, and 40mm long.

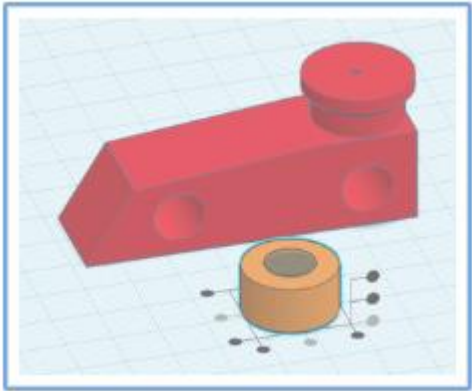


Rotate the wedge 180° so the flat face that is on the workplane is facing upwards.



Place a wedge shape on the workplane and size it to 20mm wide, 10mm long and 15mm tall.

Rotate the wedge 90° counter clockwise on the Workplane.

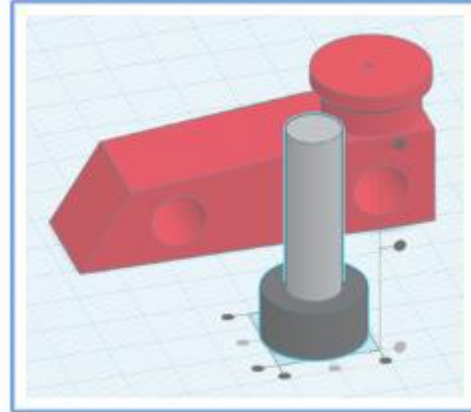


Place a cylinder on the workplane and size it to 20mm in diameter and 10mm tall.

Place a second cylinder on the workplane and size it to 10.5mm in diameter and 10.5mm tall

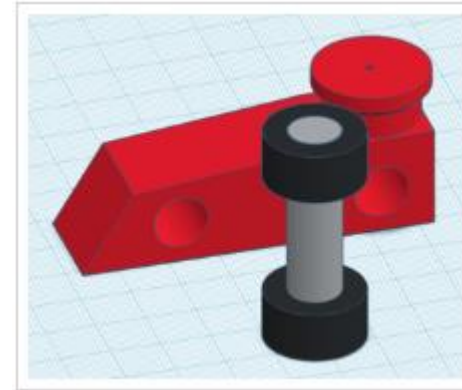
Change the second cylinder to a hole.

Select both cylinders and align them vertically.



Place a cylinder on the workplane and size it to 10mm in diameter and 45mm tall.

Select the cylinder and wheel and align them vertically.



Select both wheels and the axle and group them into a single object. This is a temporary group to help while positioning the axle.

Rotate the axle and wheel 90 degrees to line up with the axle hole.

Position the axle through the axle hole.

Once the axle is in the proper position, select all the shapes in the design, including the body and the axles and press D on the keyboard to lift them to the workplane.