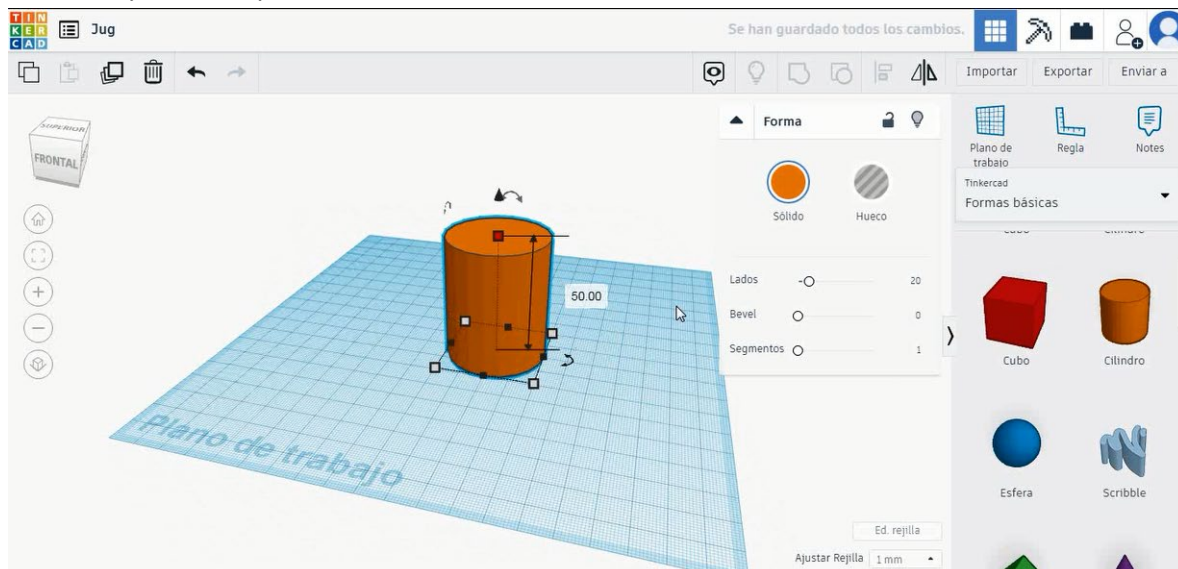
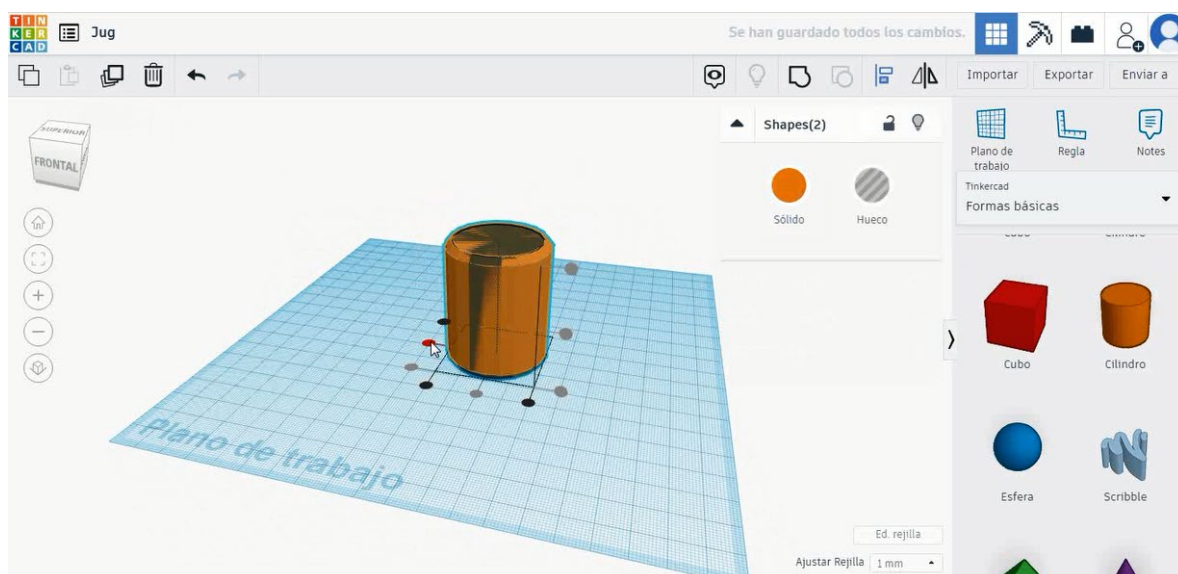
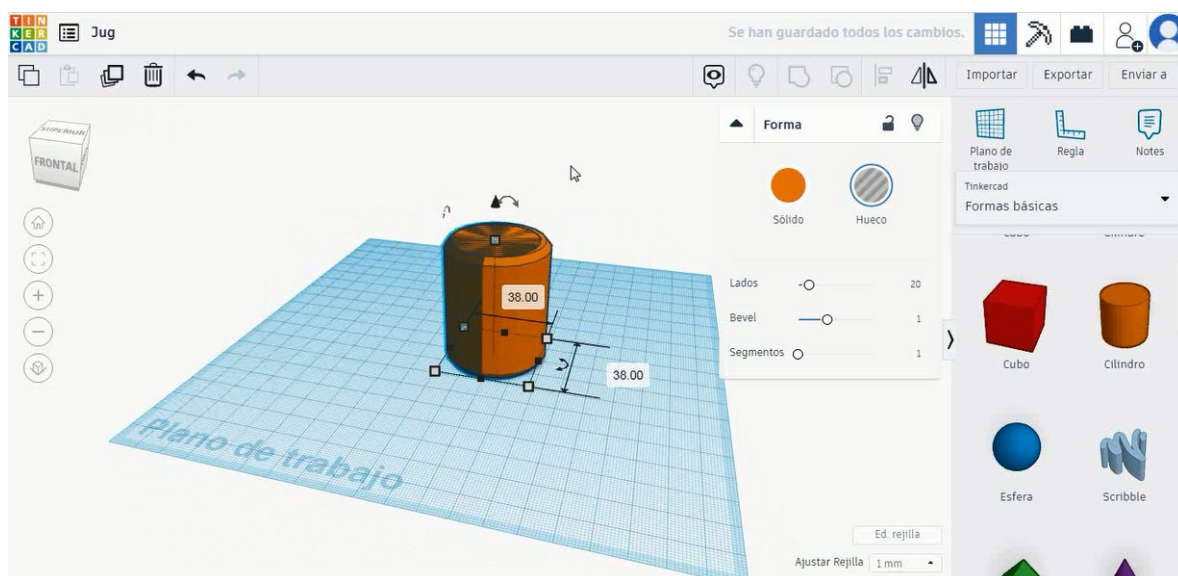
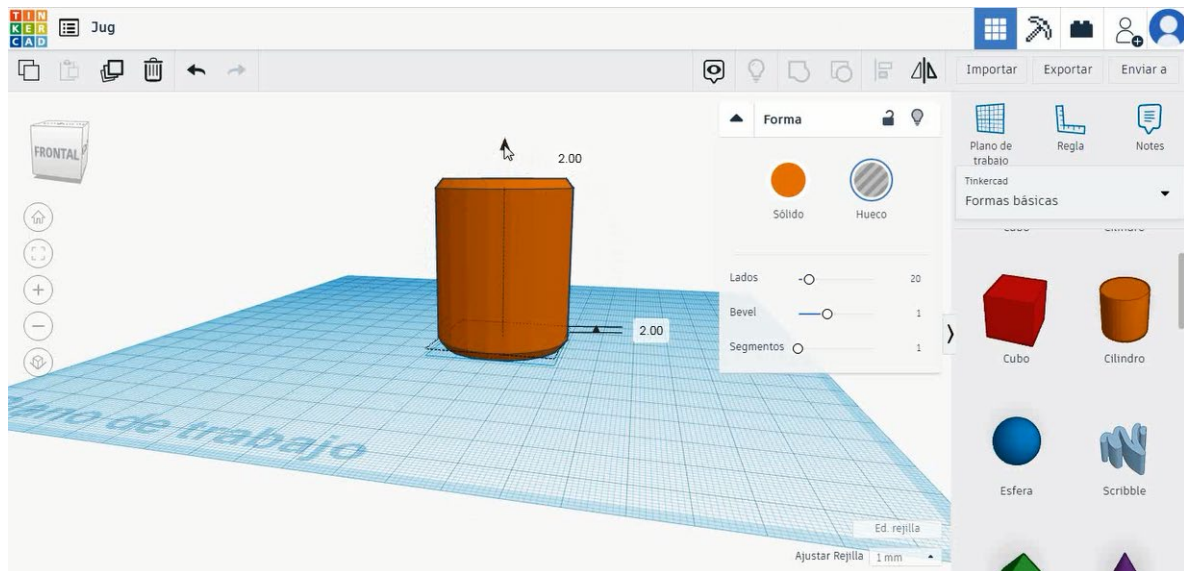


1. Choose the cylinder shape and size it to 40x40x50 mm with 1mm bevel.

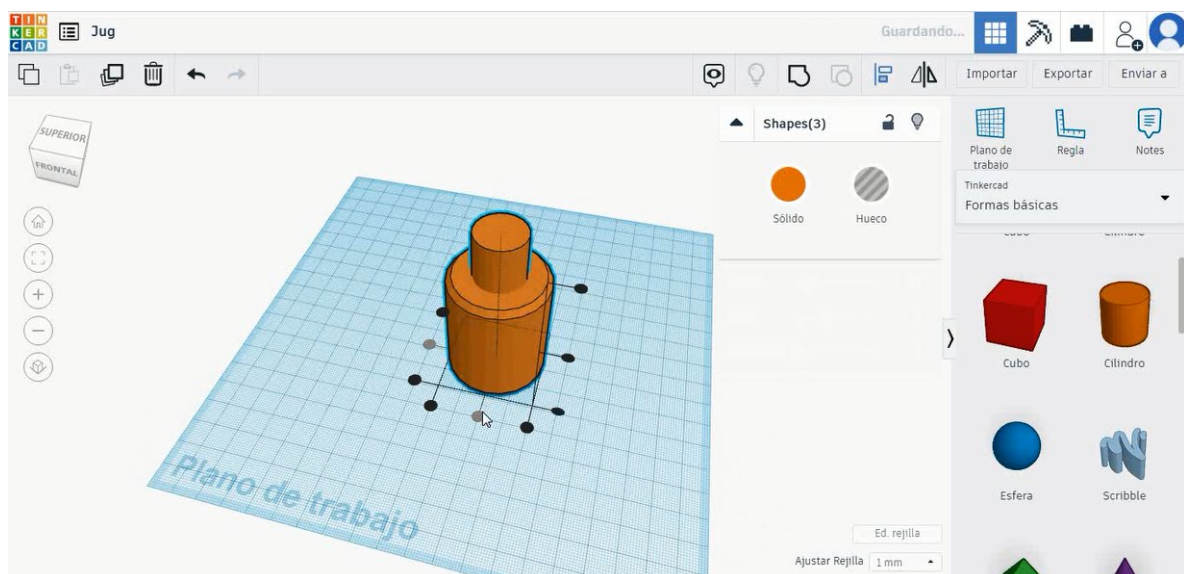
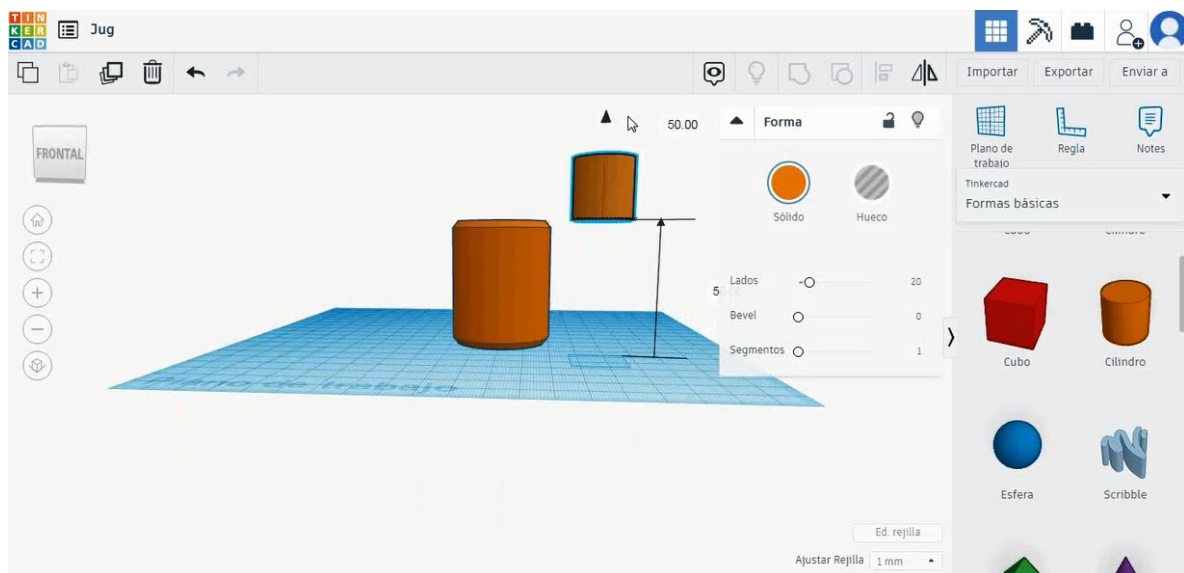


2. Duplicate the cylinder and select hole mode. Size it to 38x38x46 mm, align in the center of the first cylinder and move to the height of



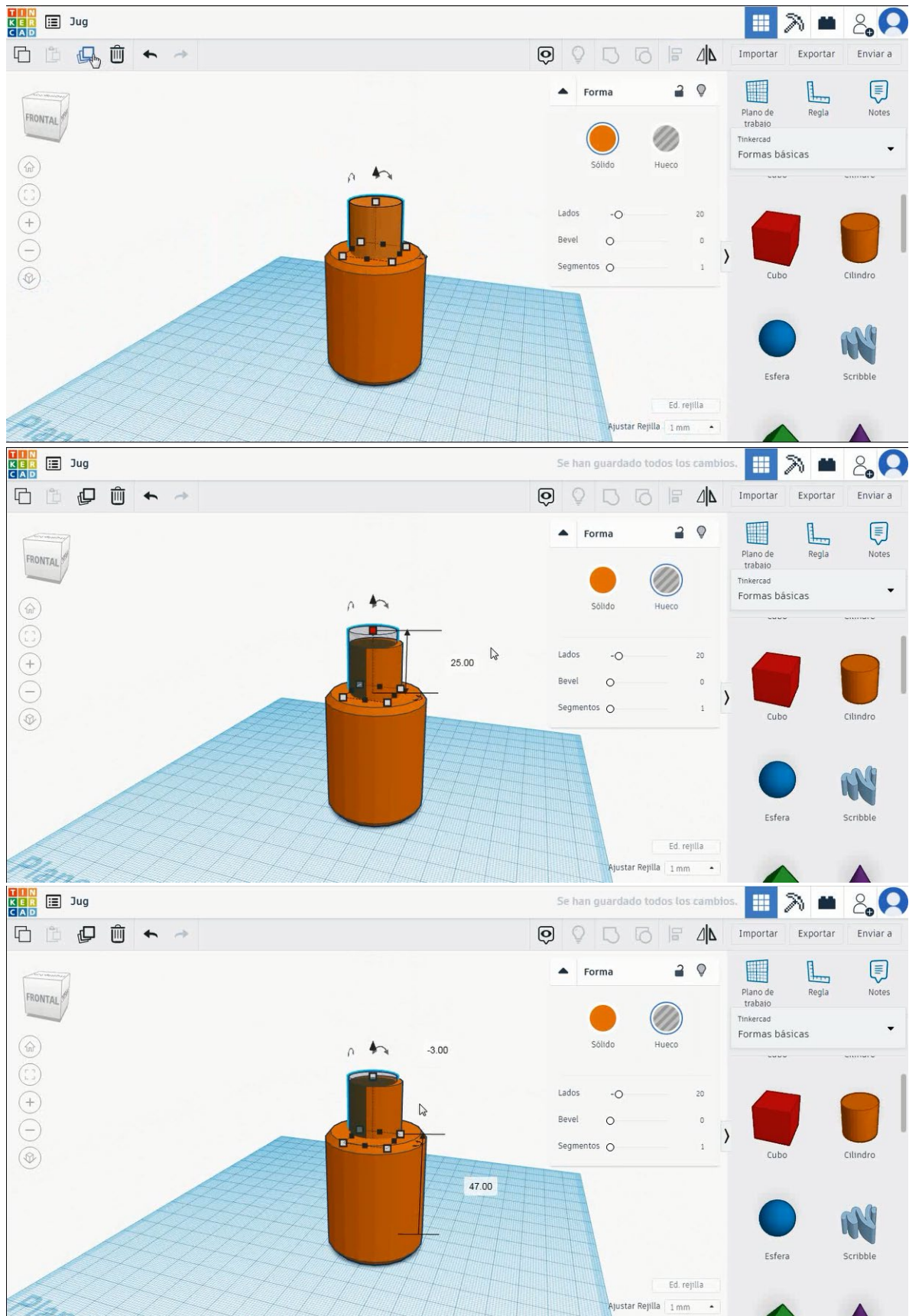


3. Select a new cylinder and move it to the height of 50 mm. Align in the center of the first cylinder.

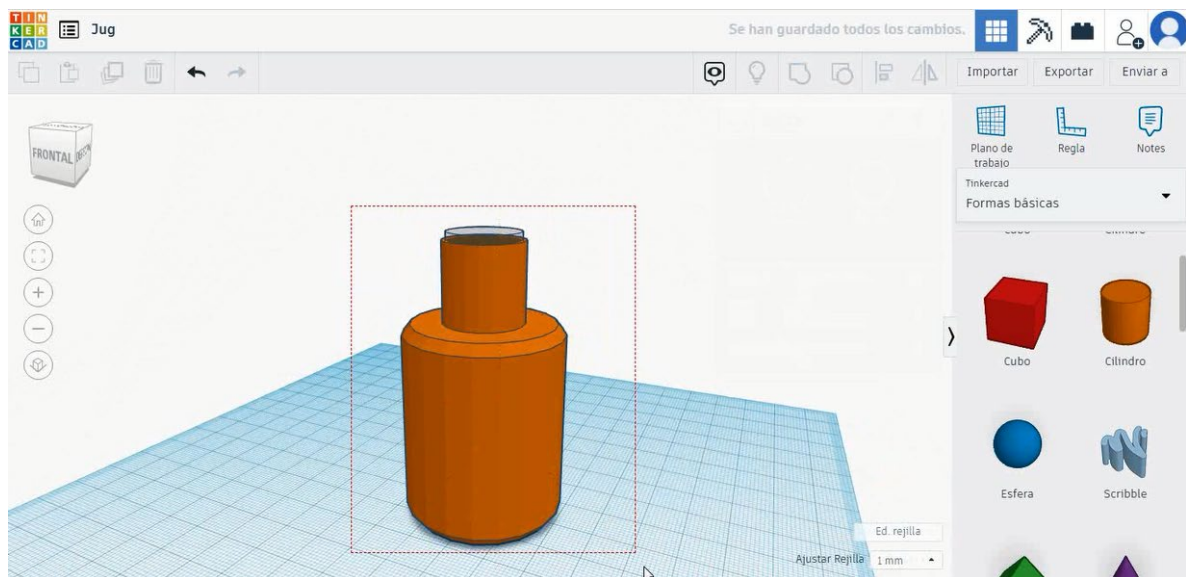
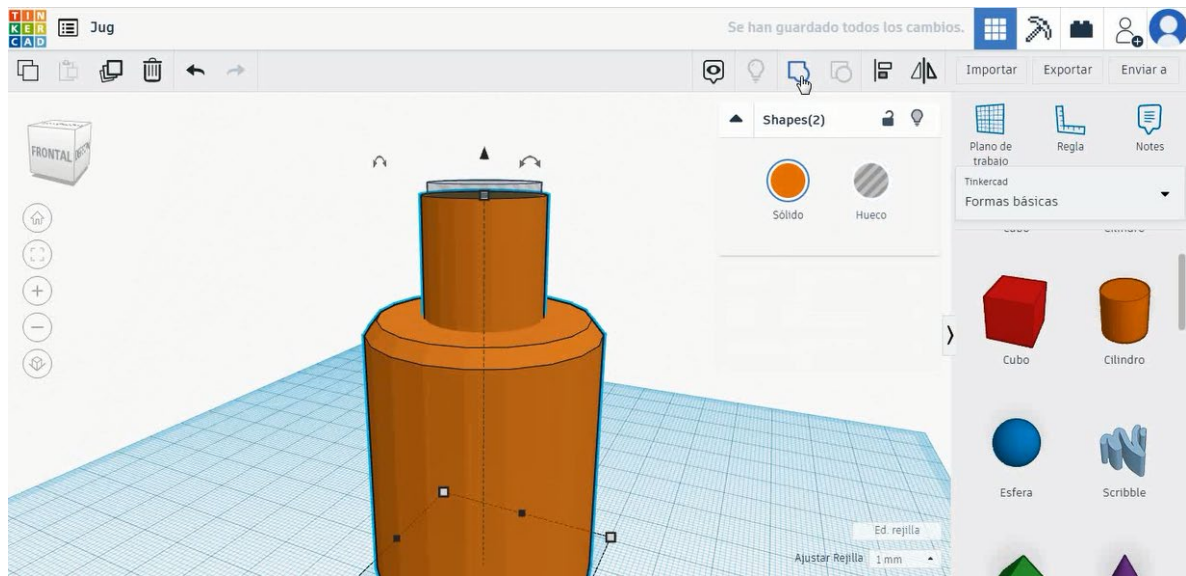




4. Duplicate the second cylinder, select hole mode and size it to 18x18x25 mm. Then move it to the height of 47 mm and align in the center.



5. Select the two cylinders in solid mode and press group, then select all the objects and press group again.



6. Now, the jug is finished.

