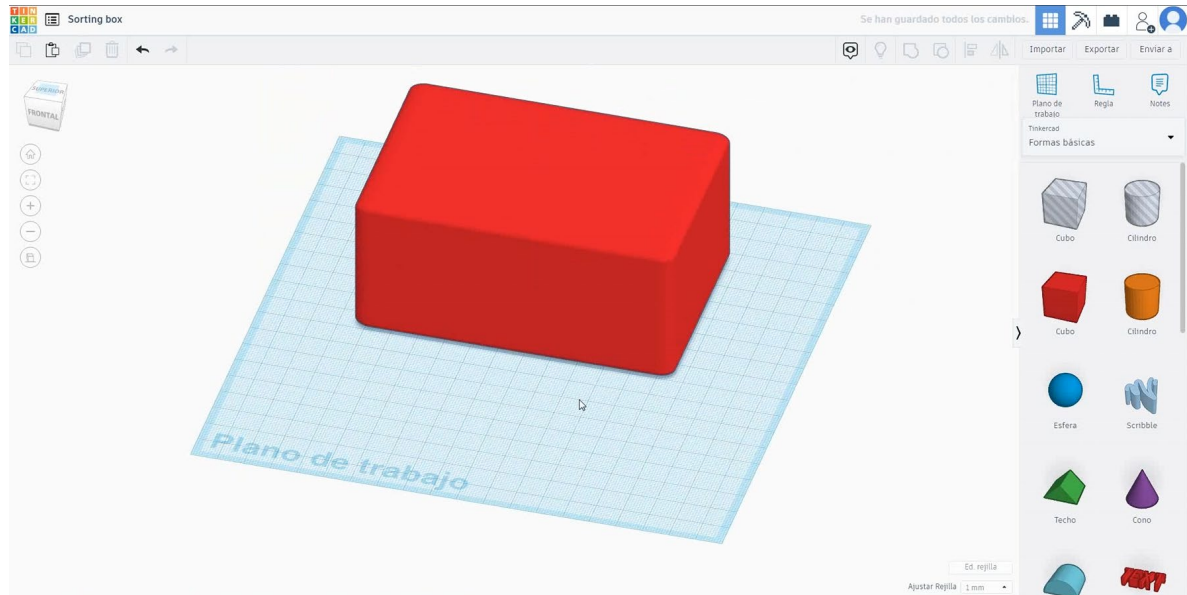
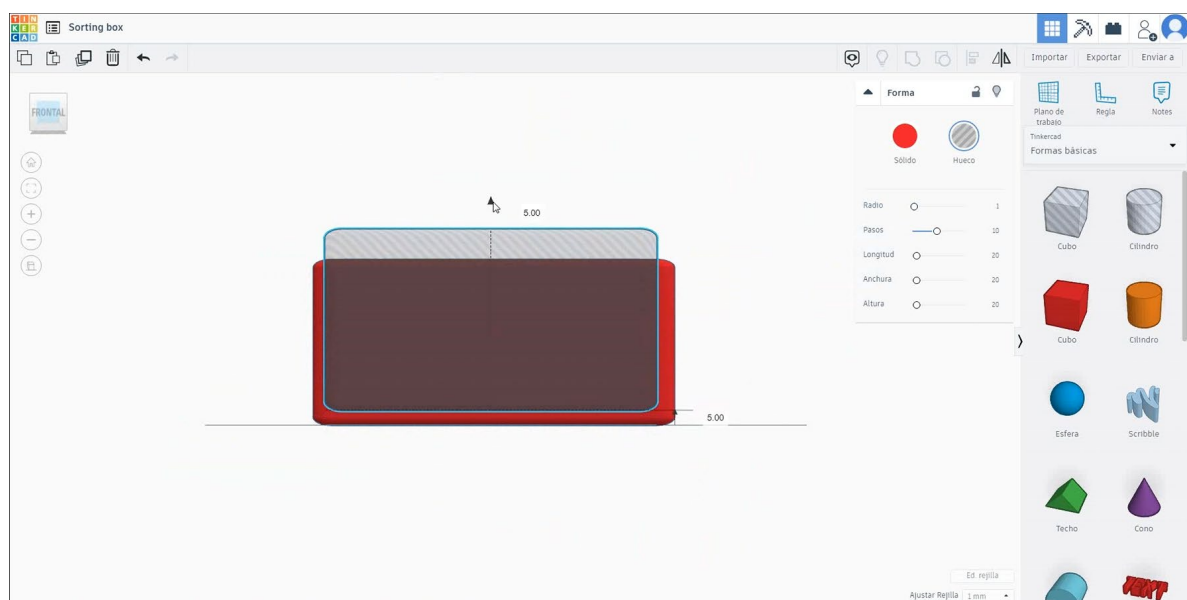
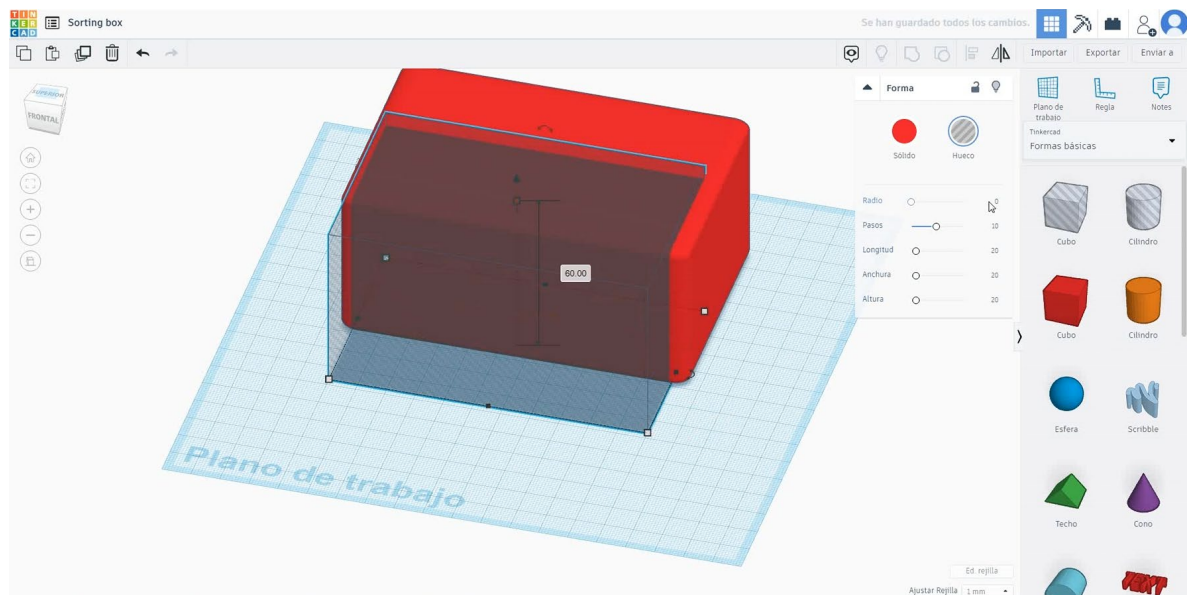


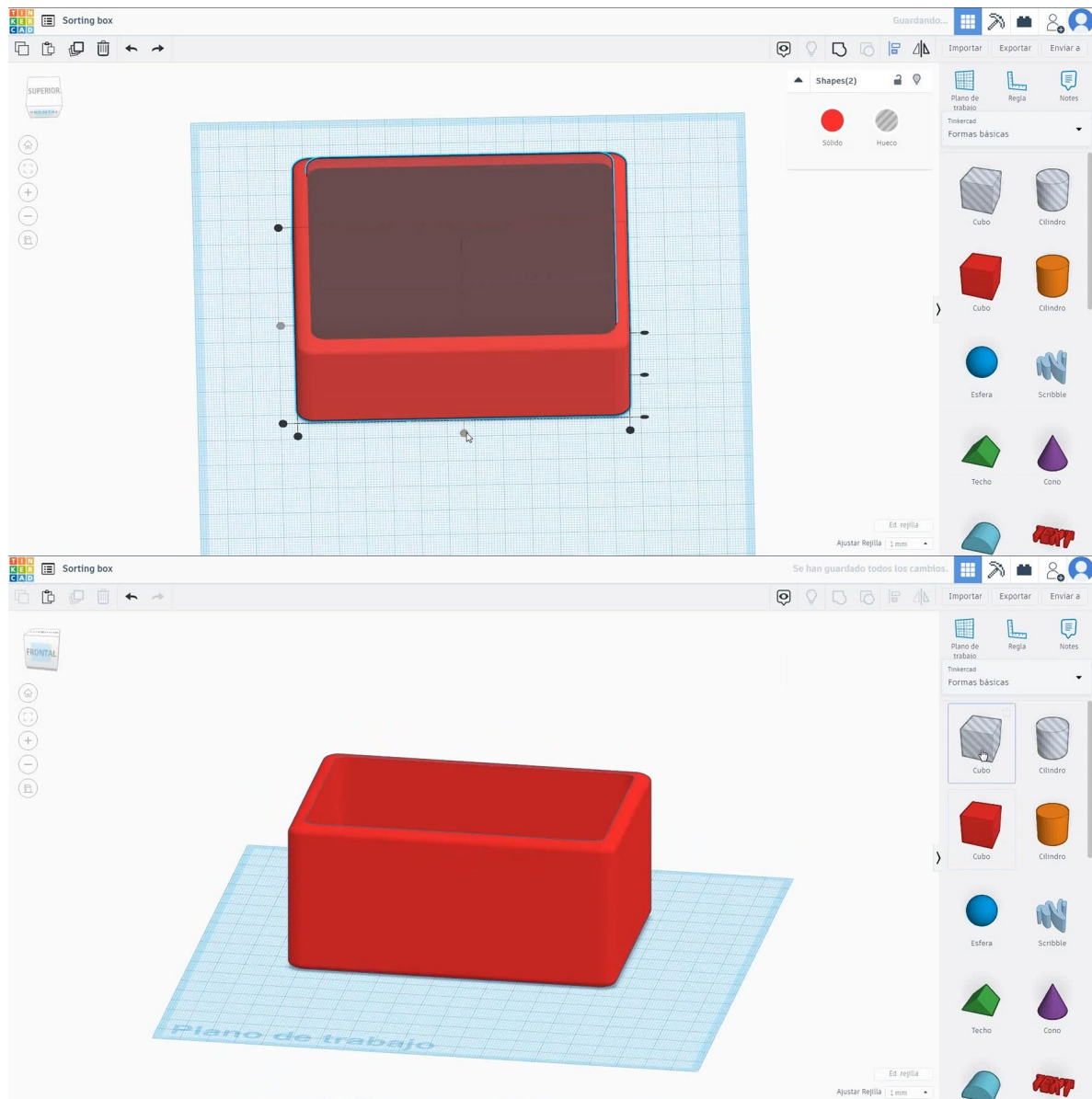
1. Choose the cube shape and size it to 120x80x55 mm with radius 1 mm and center it in the workplane.



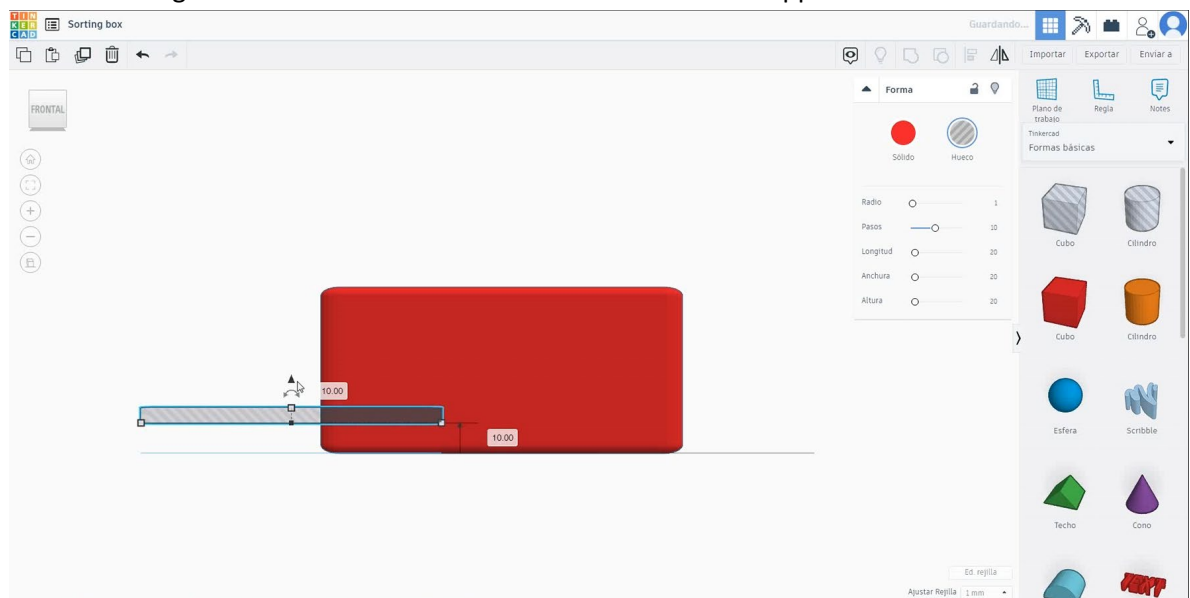
2. Choose the cube shape in hole mode and size it to 110x70x60 mm with radius 1 mm and move it to the height of 5 mm

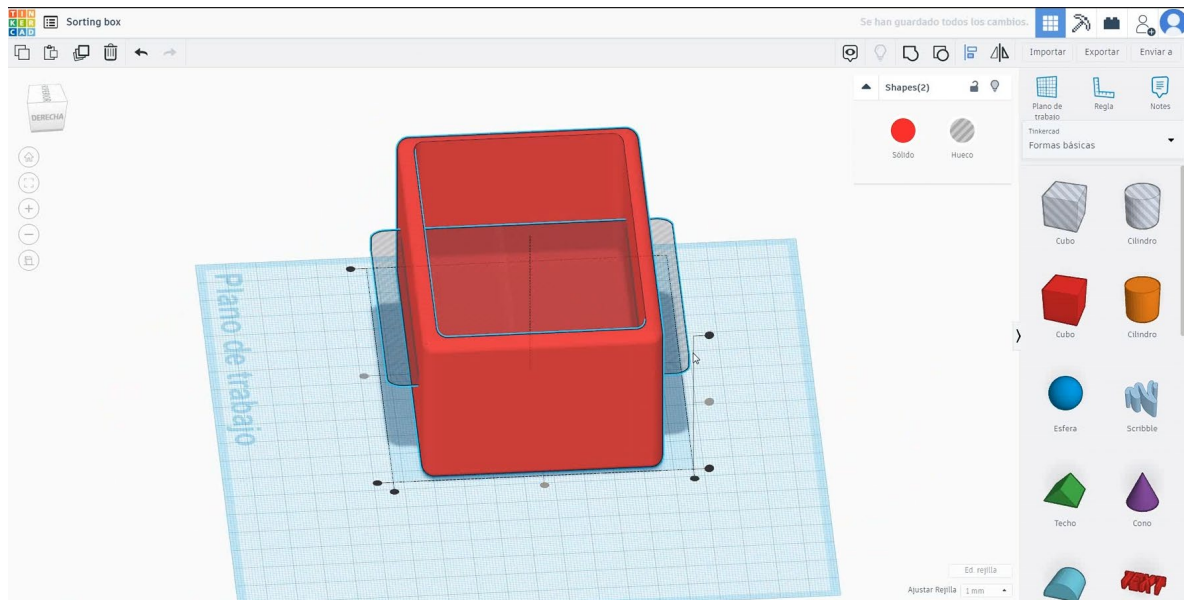


3. Select both objects and press align to center both pieces. Then select both objects and press group to empty the cube.

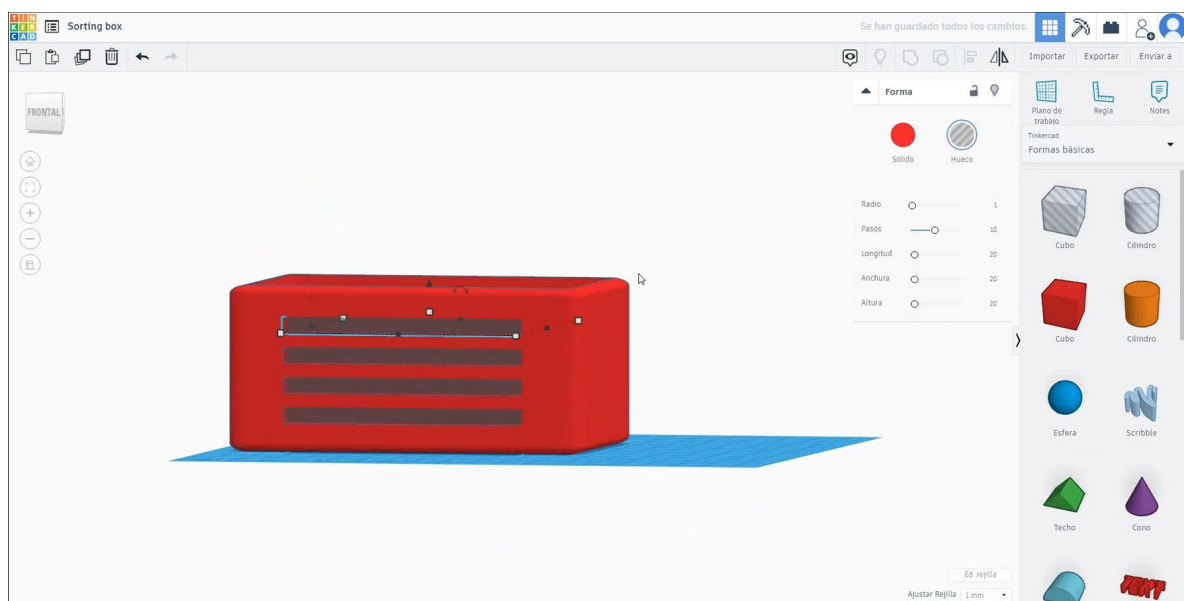
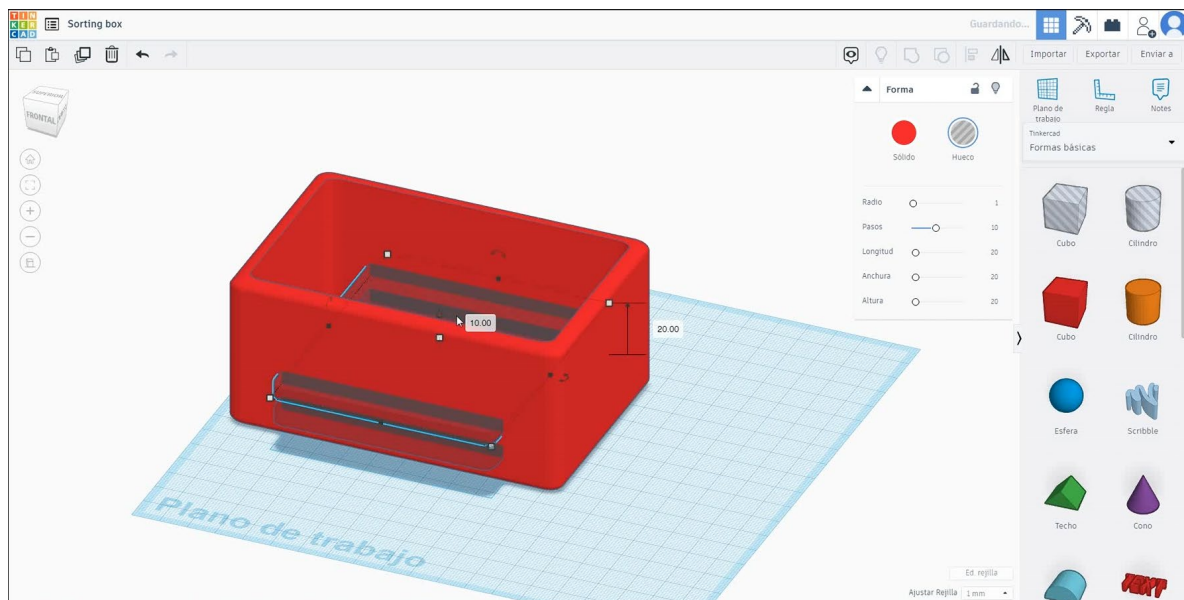


4. Choose the cube shape in hole mode and size it to 80x100x5 mm with radius 1 mm and move it to the height of 10 mm. Then align in the center of the first cube and make sure it appears in both sides.

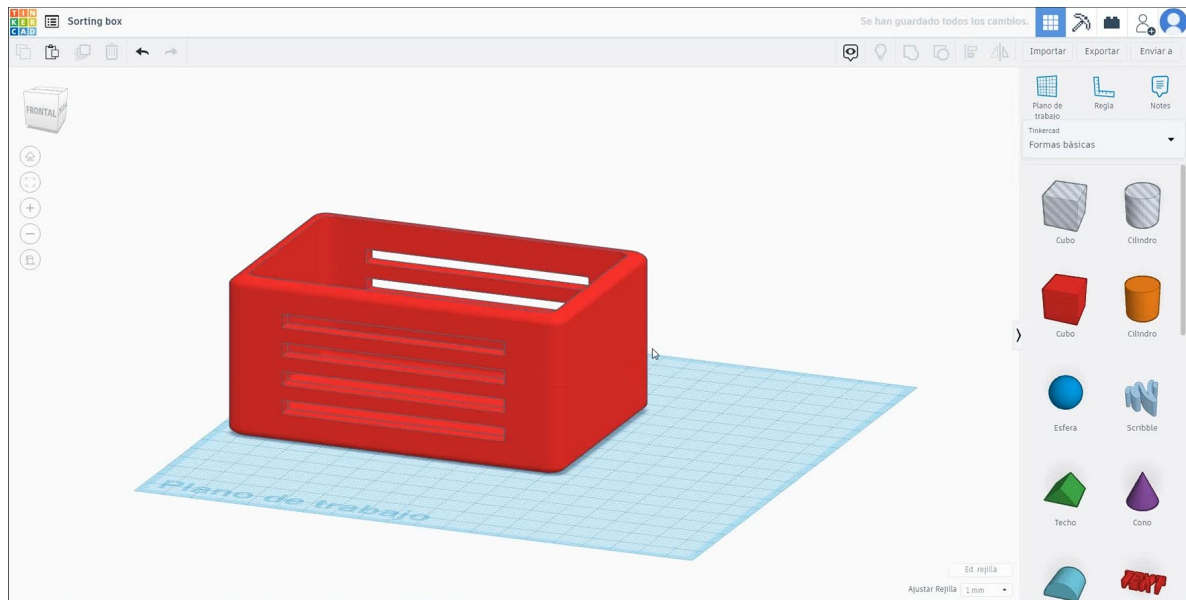




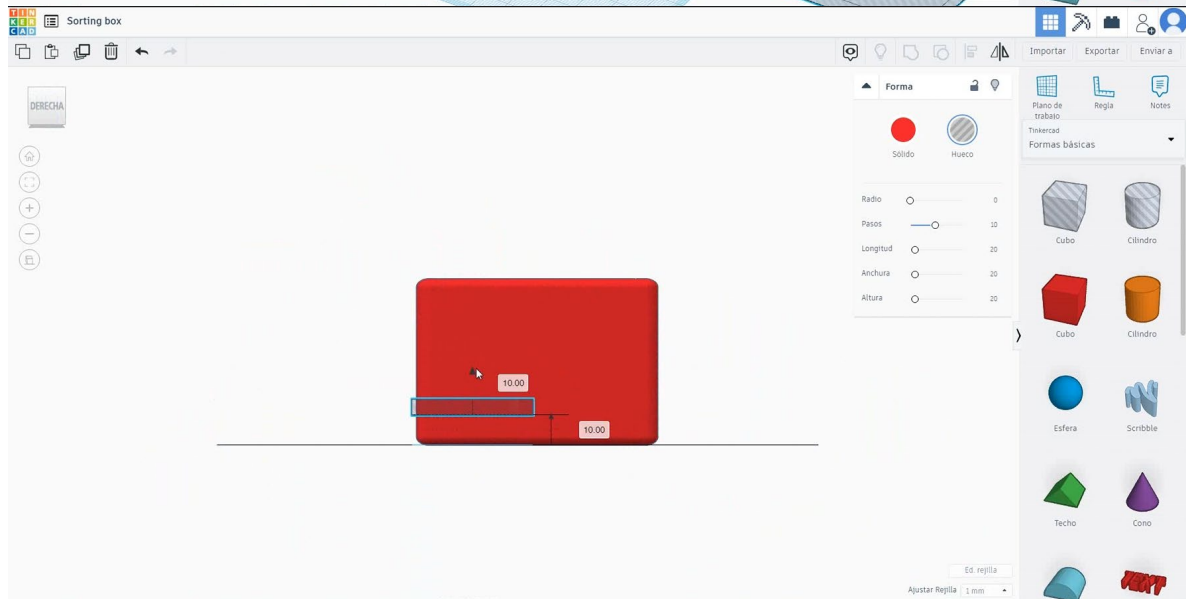
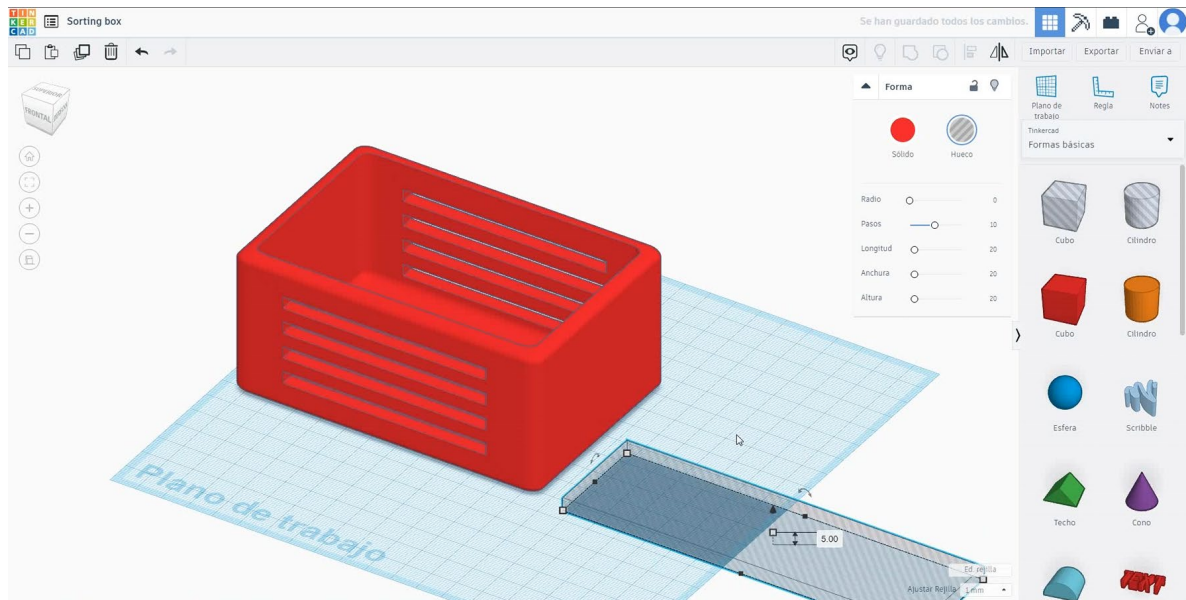
5. Select the cube in hole mode, press duplicate and move it 20 mm in height. Then press two times duplicate to make it automatically. After that, select all the objects and press group.

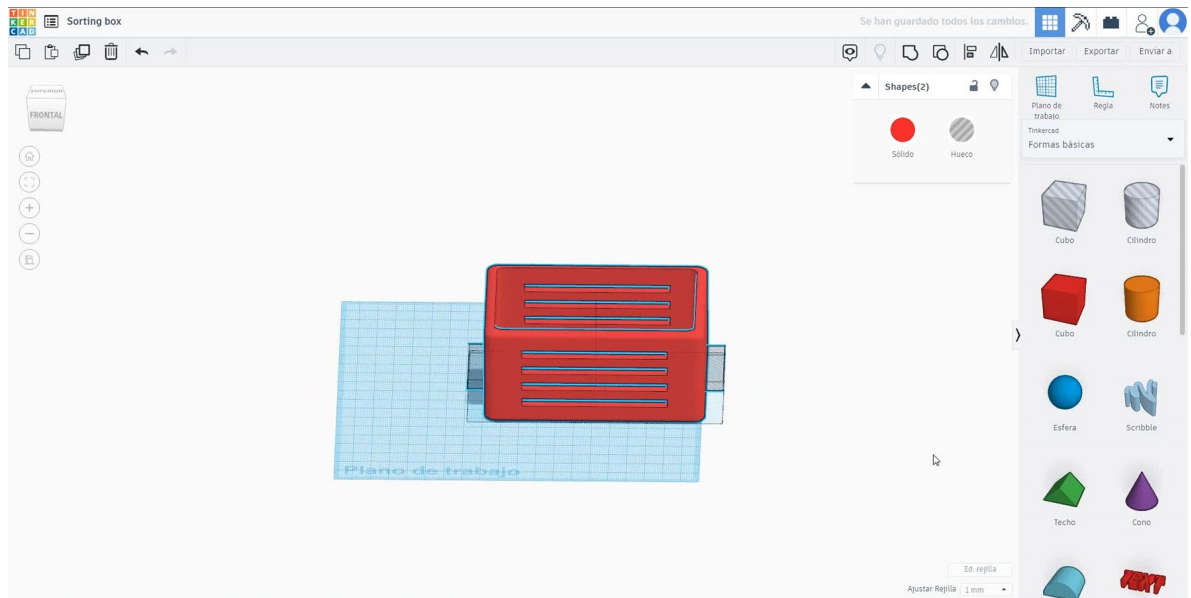




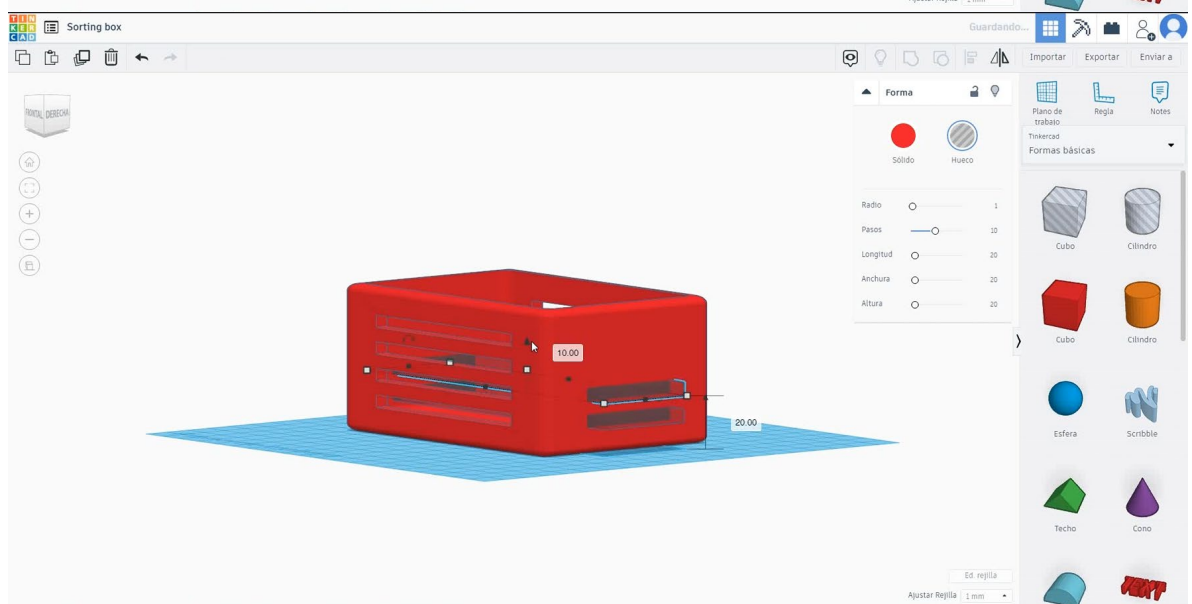
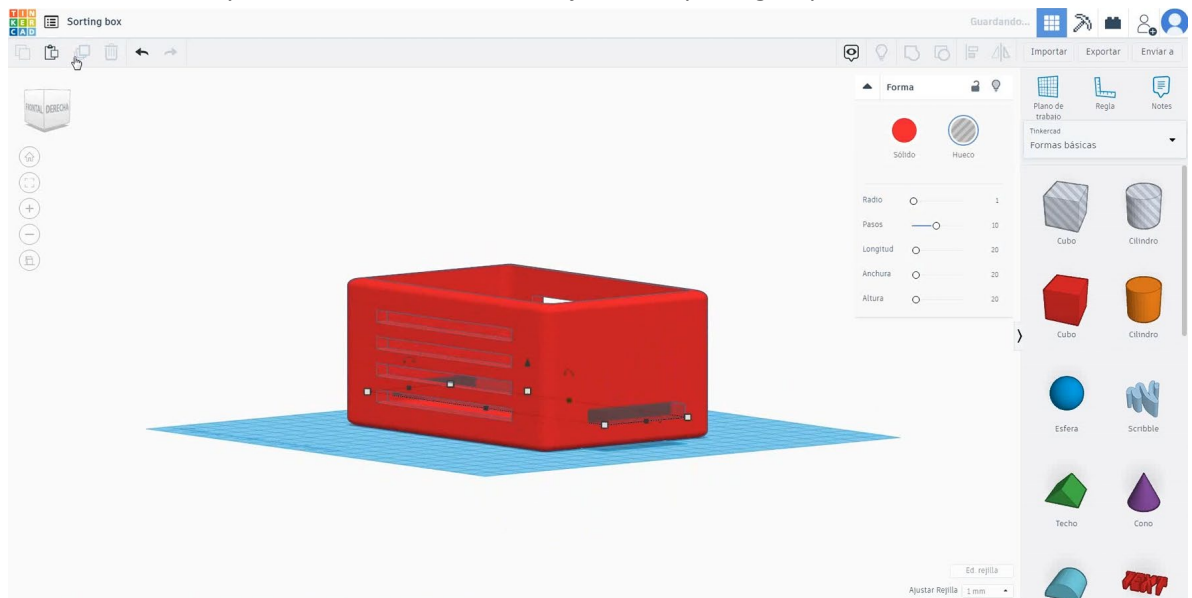


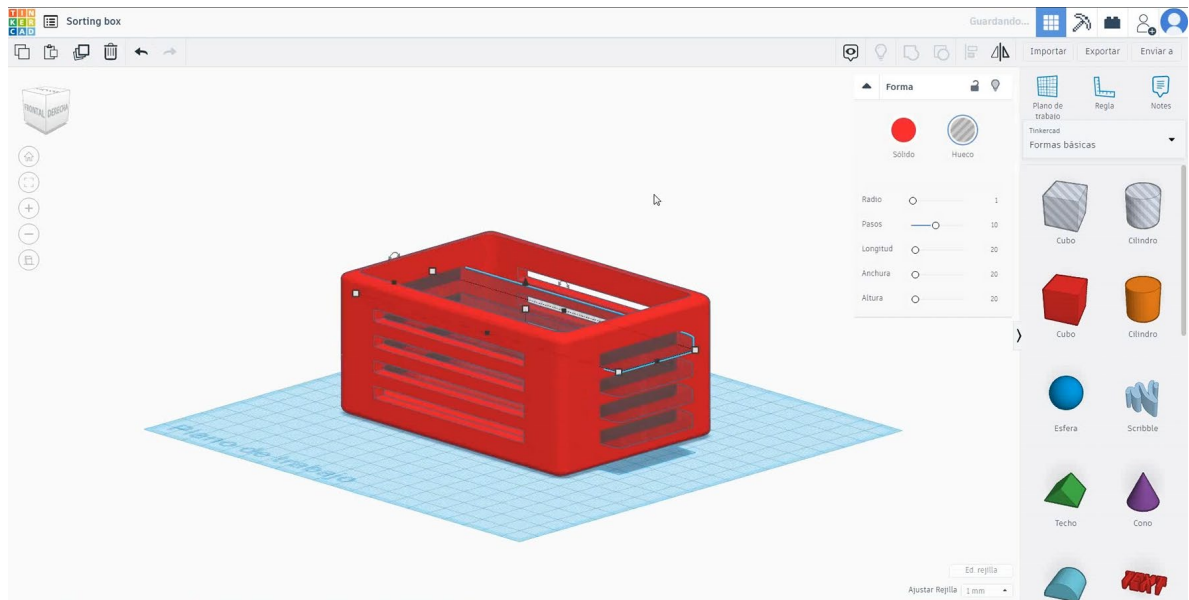
6. Choose the cube shape in hole mode and size it to 140x40x5 mm with radius 1 mm and move it to the height of 10 mm. Then align in the center of the first cube and make sure it appears in both sides.





7. Select the cube in hole mode, press duplicate and move it 20 mm in height. Then press two times duplicate to make it automatically. After that, select all the objects and press group.





8. Now, the sorting box is finished.

