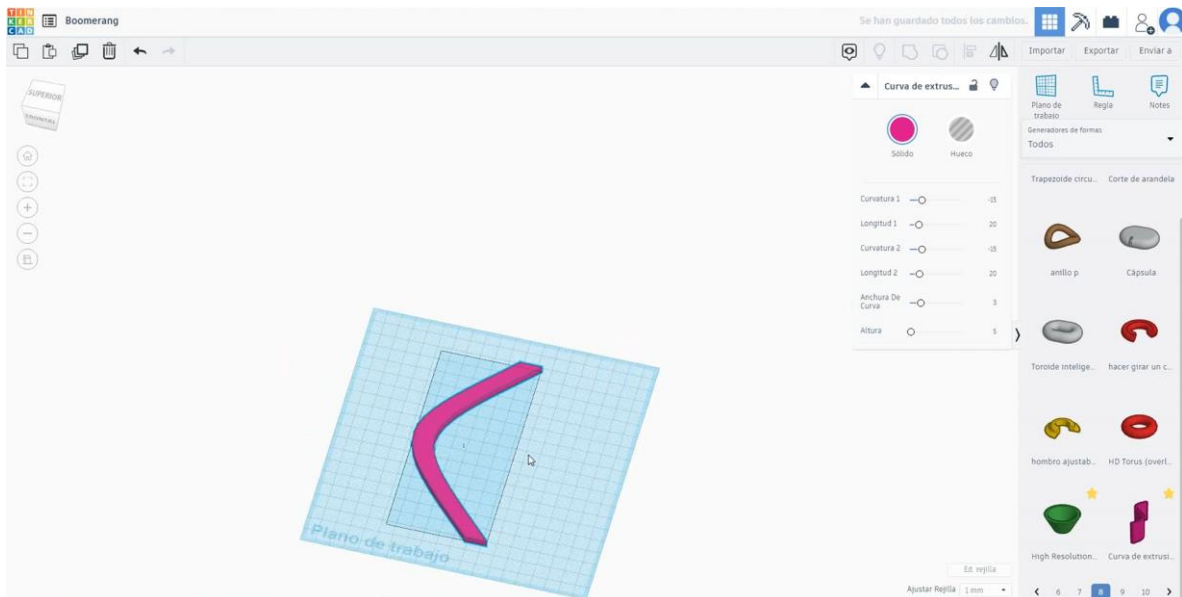
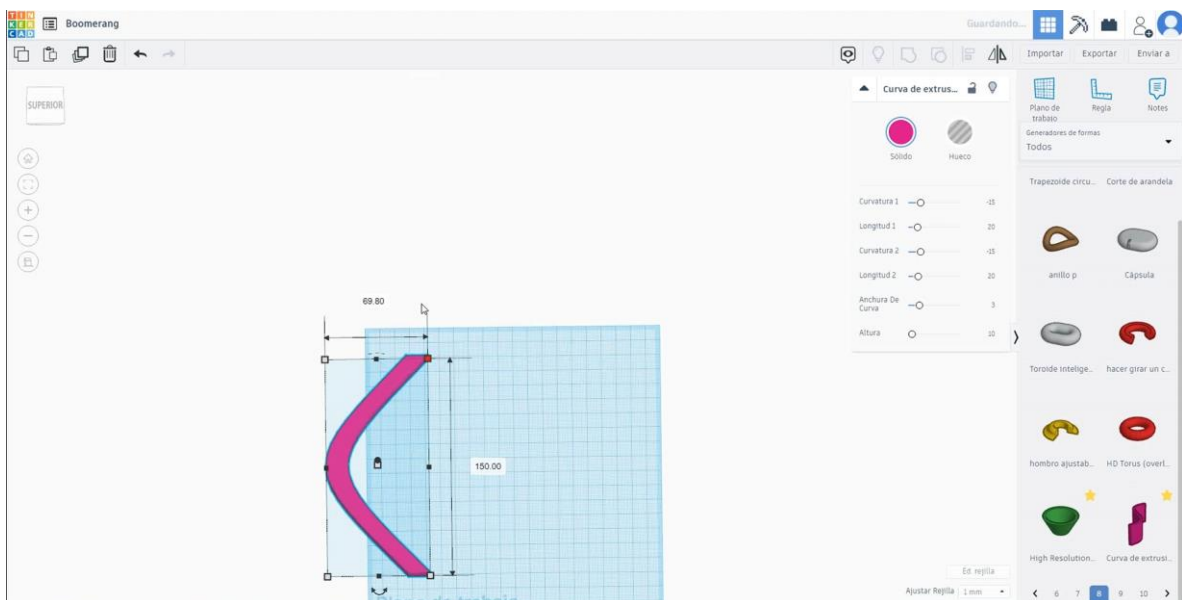
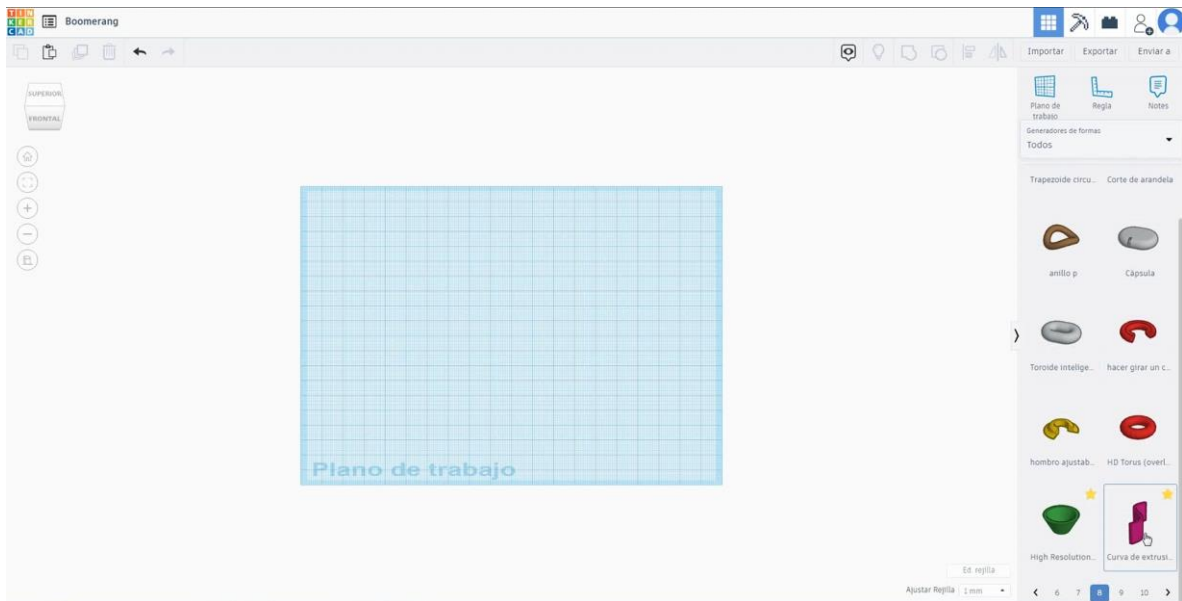
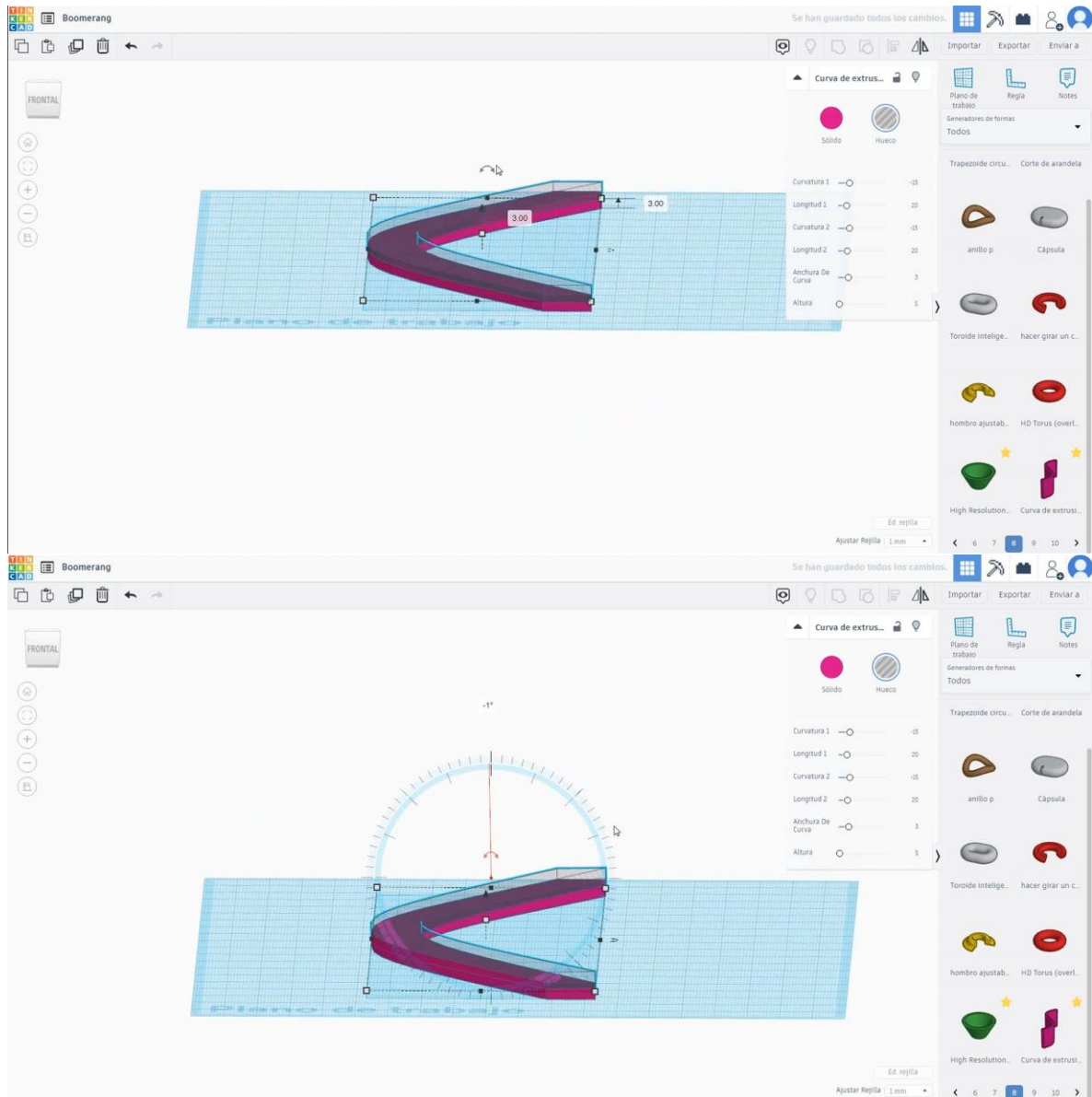


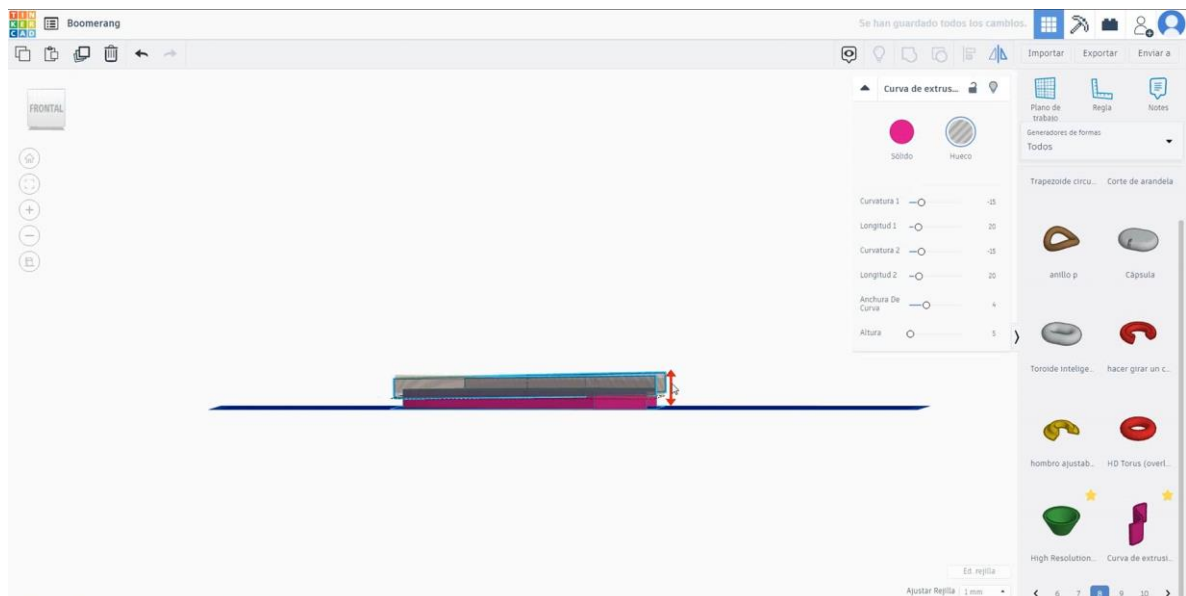
1. Choose the curved extrusion shape from the 8th page of all categories. Introduce -15 mm in curvature 1 and 2. Introduce 20 mm in length 1 and 2 with curve width of 3 mm. Size it to 150x69.8x5 mm and center it in the workplane.

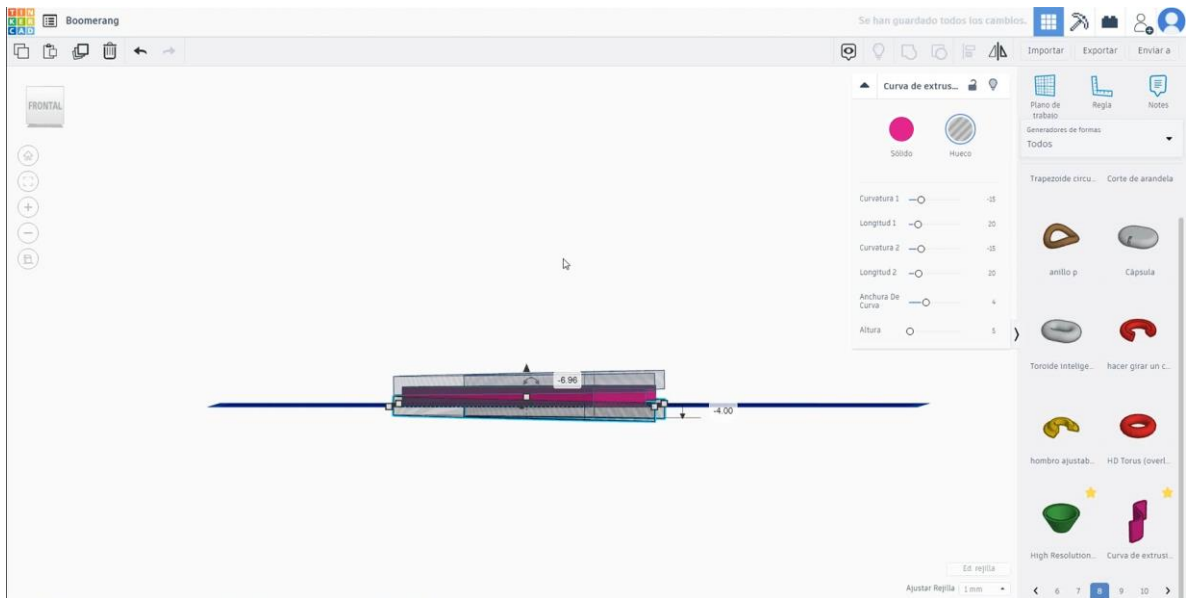


- Duplicate the boomerang and select hole mode, move to 3 mm height and turn it -1 degree. Change the curve width to 4 mm.

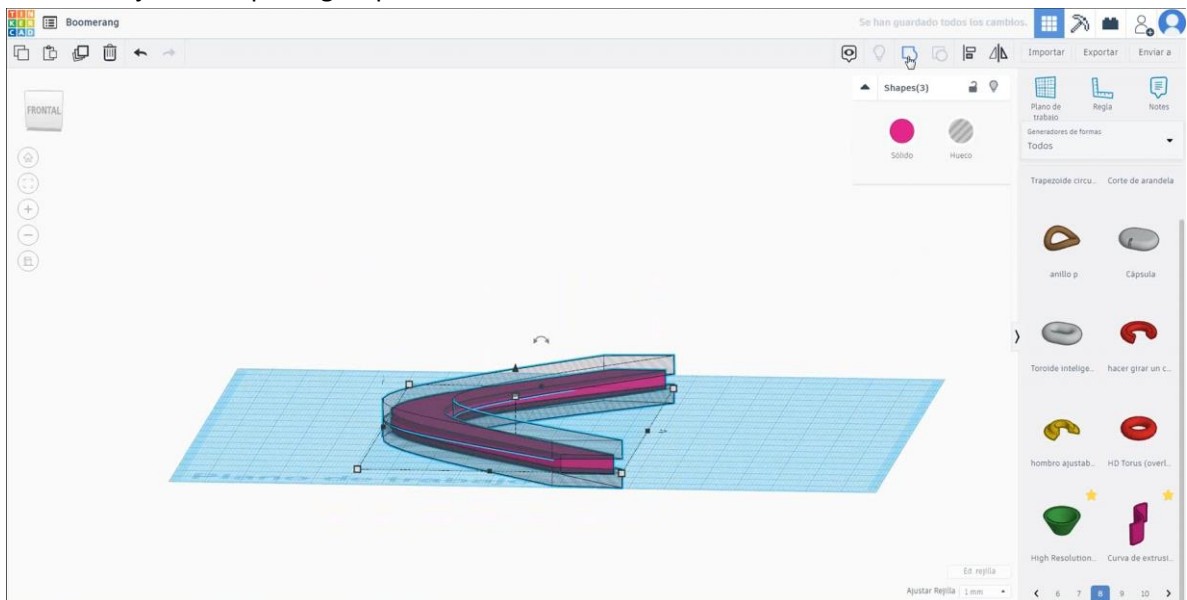


- Duplicate the boomerang in hole mode doing a symmetry in vertical direction. Then move it to the height of -4 mm.





4. Select all the objects and press group.



5. Now, the boomerang is finished.

