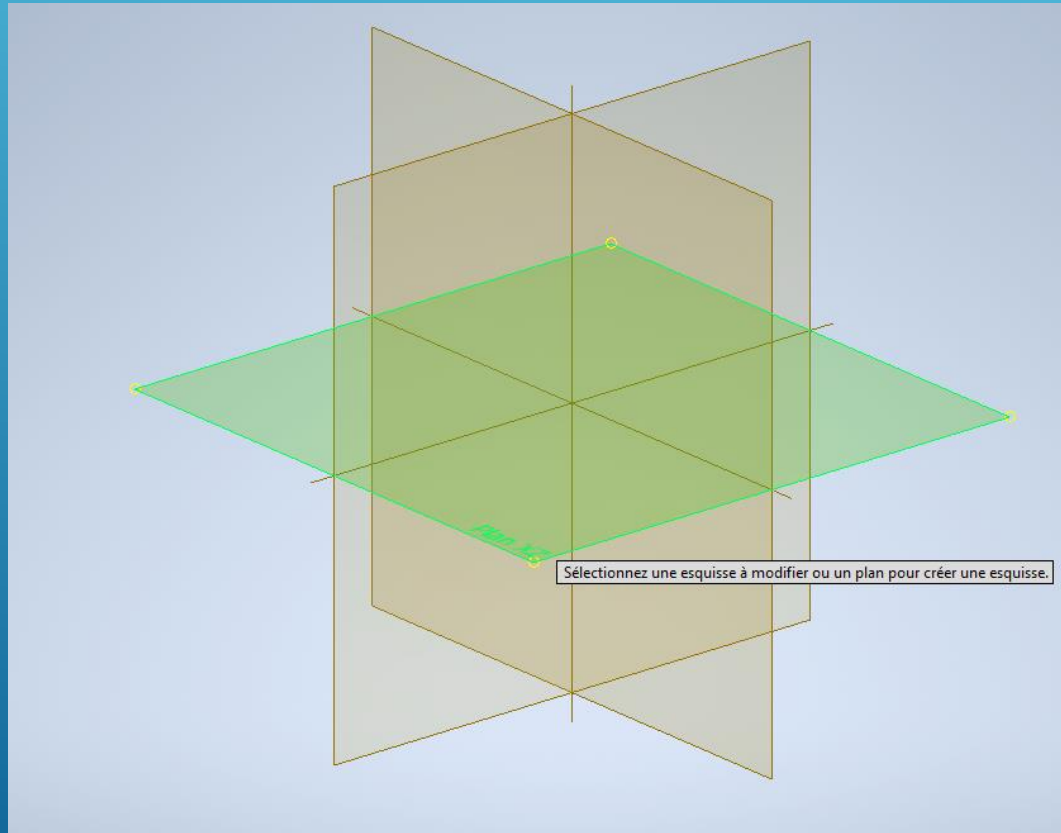


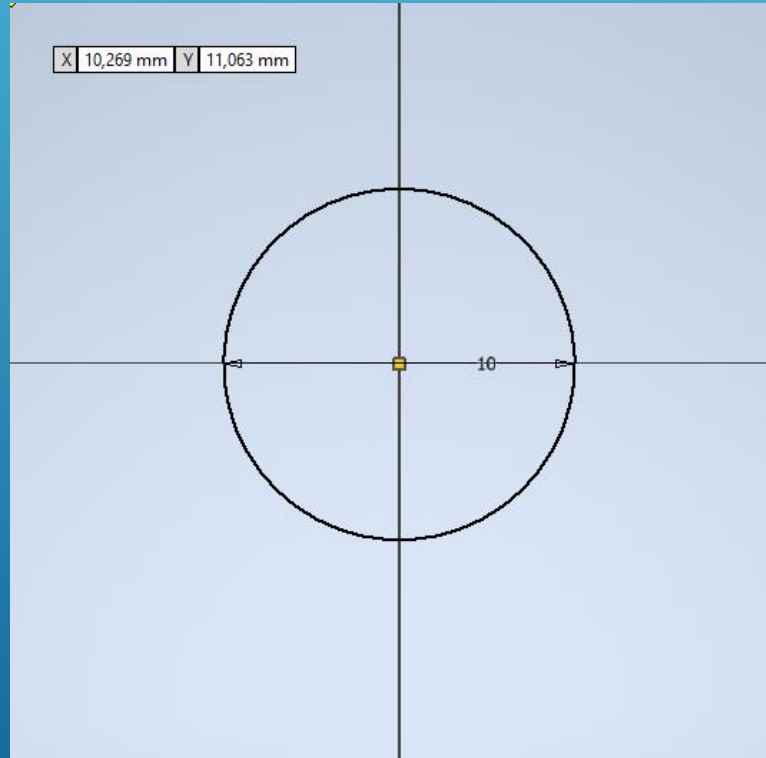
Lightsaber



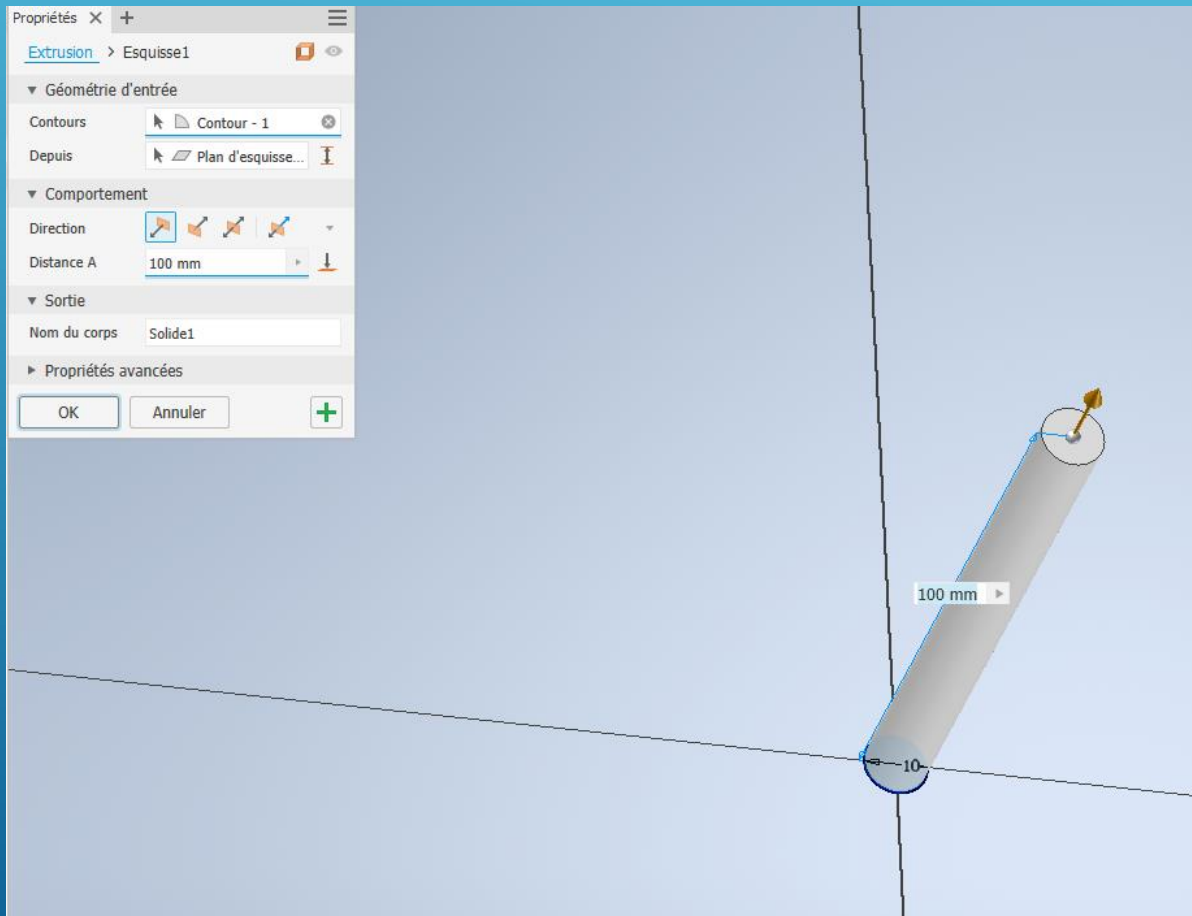
CREATE A SKETCH FROM THE AXIS XZ



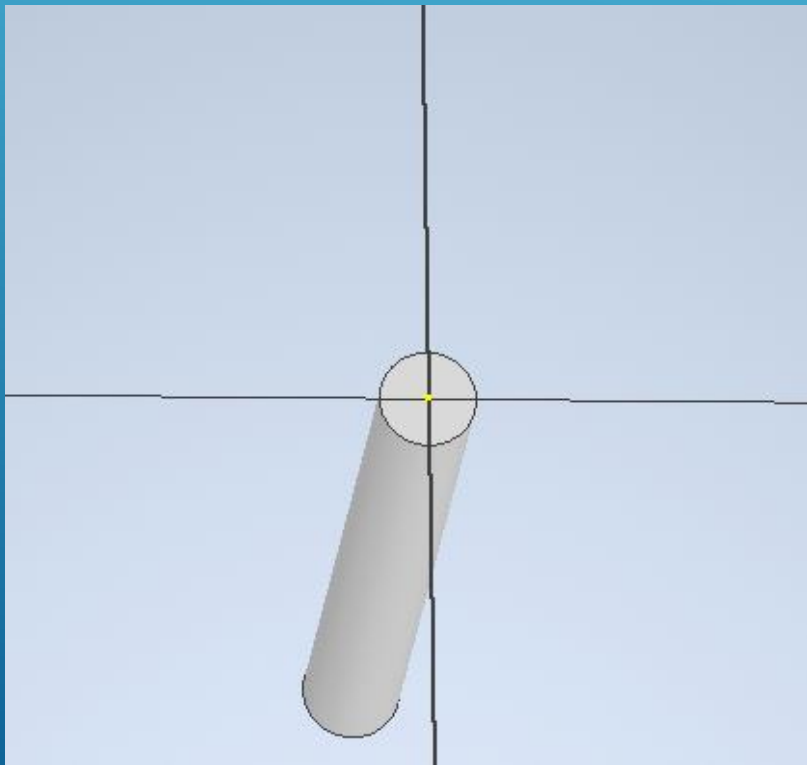
DRAW A CIRCLE WITH A DIAMETER OF 10 MM



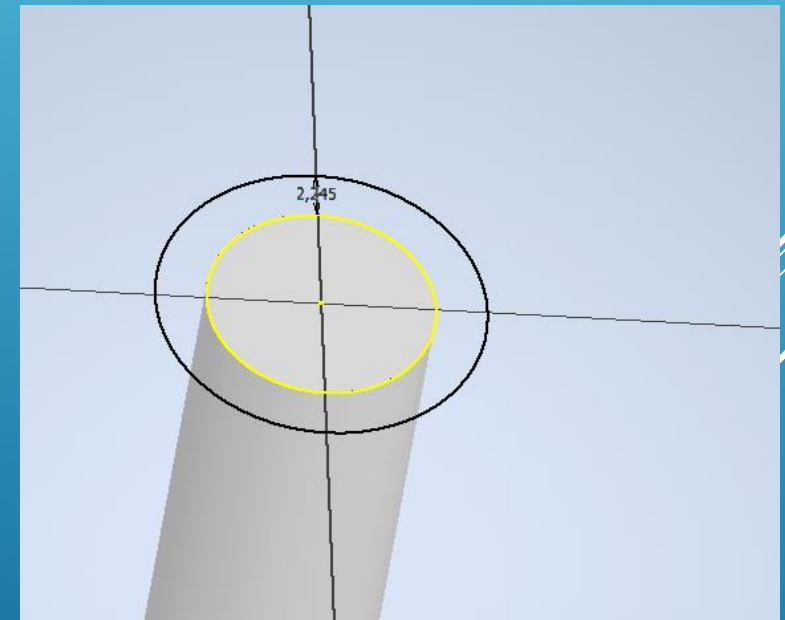
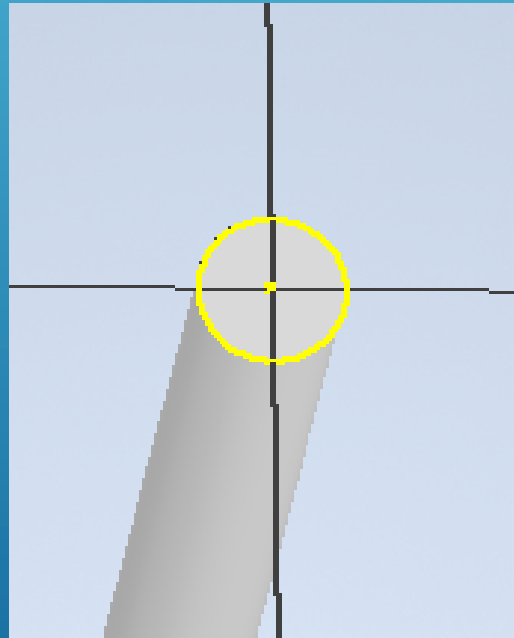
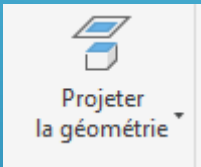
MAKE A 100MM EXTRUSION



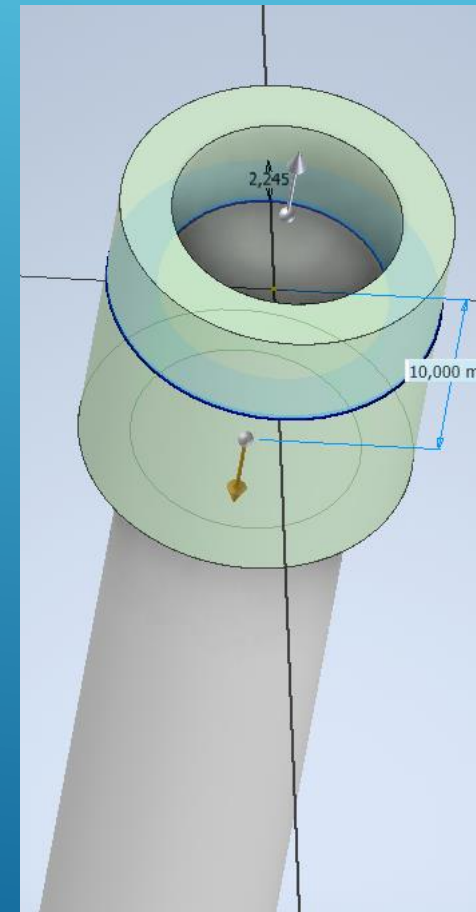
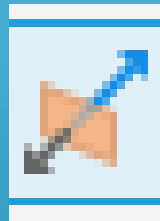
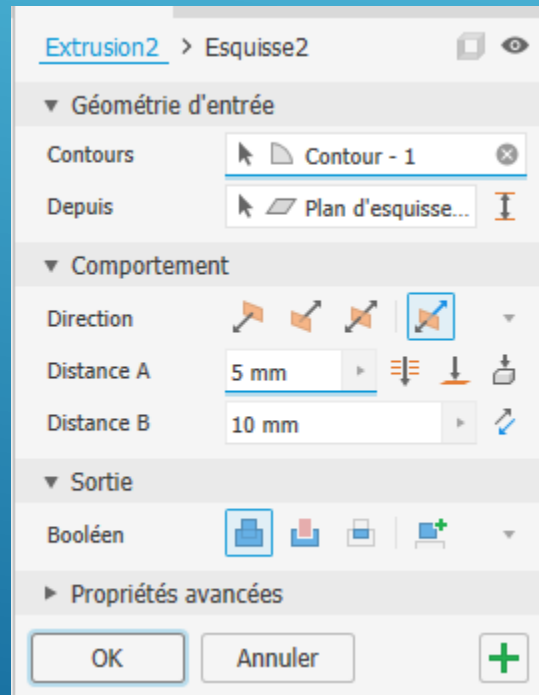
START A SKETCH ON THE TOP OF THE
PART



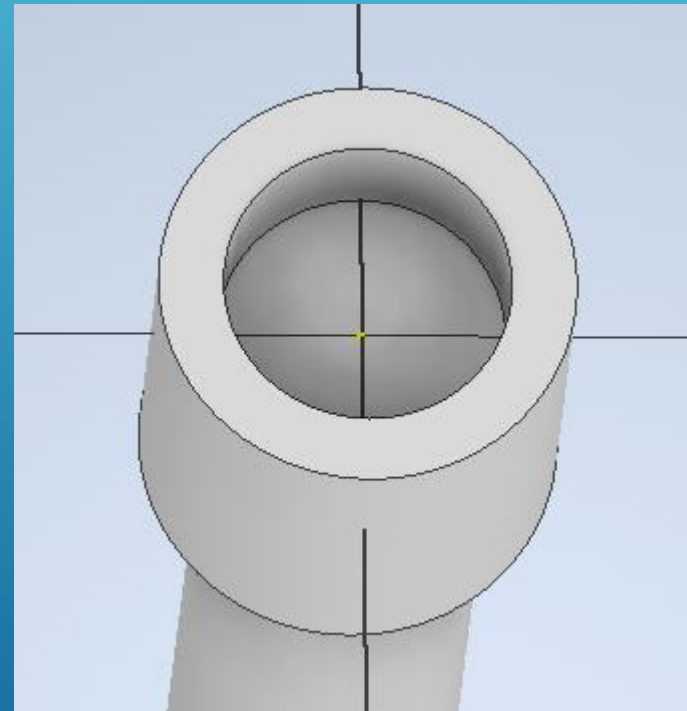
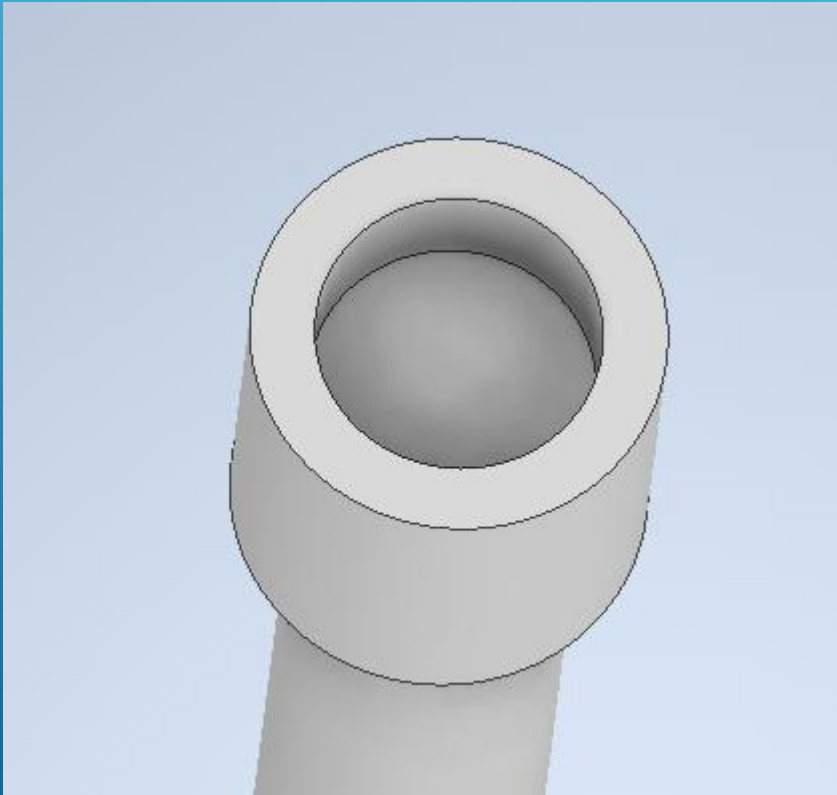
PROJECT THE GEOMETRY OF THE CIRCLE THEN MAKE AN OFFSET OF 2,245MM



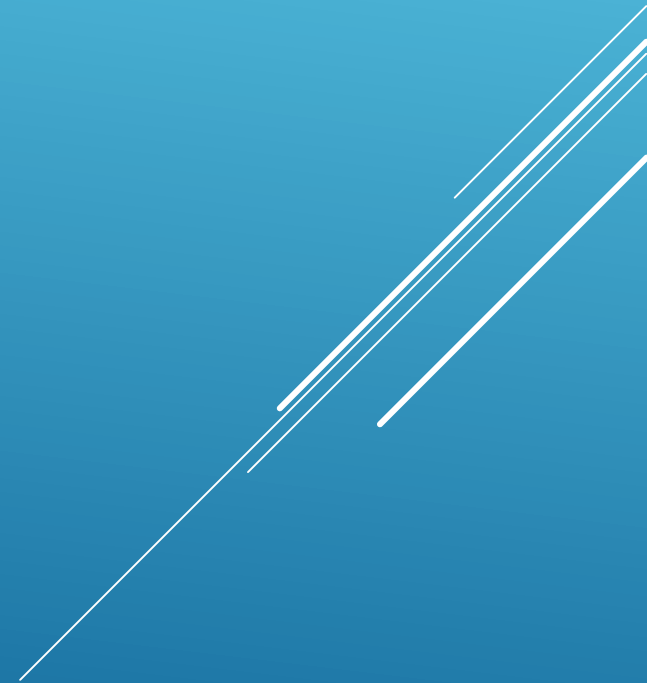
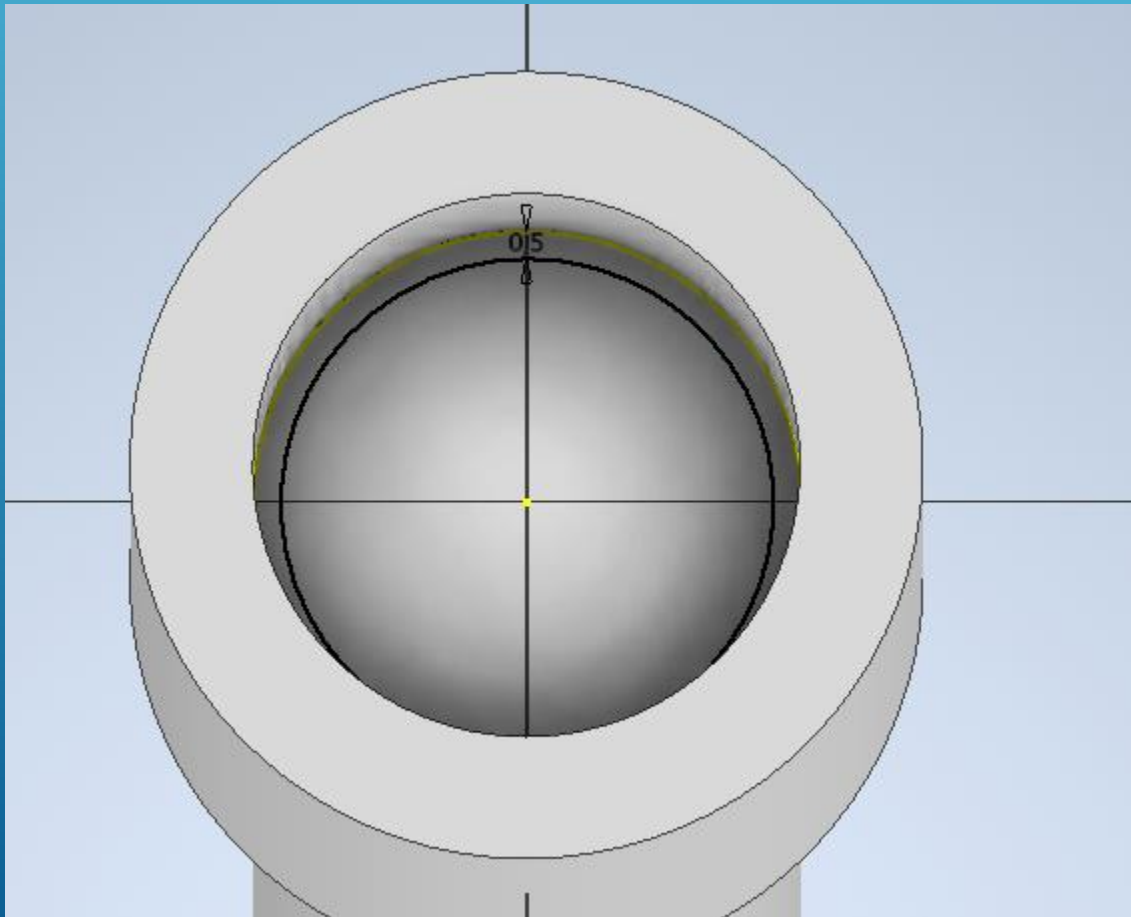
MAKE AN ASYMMETRIC EXTRUSION WITH THE DISTANCES BELOW



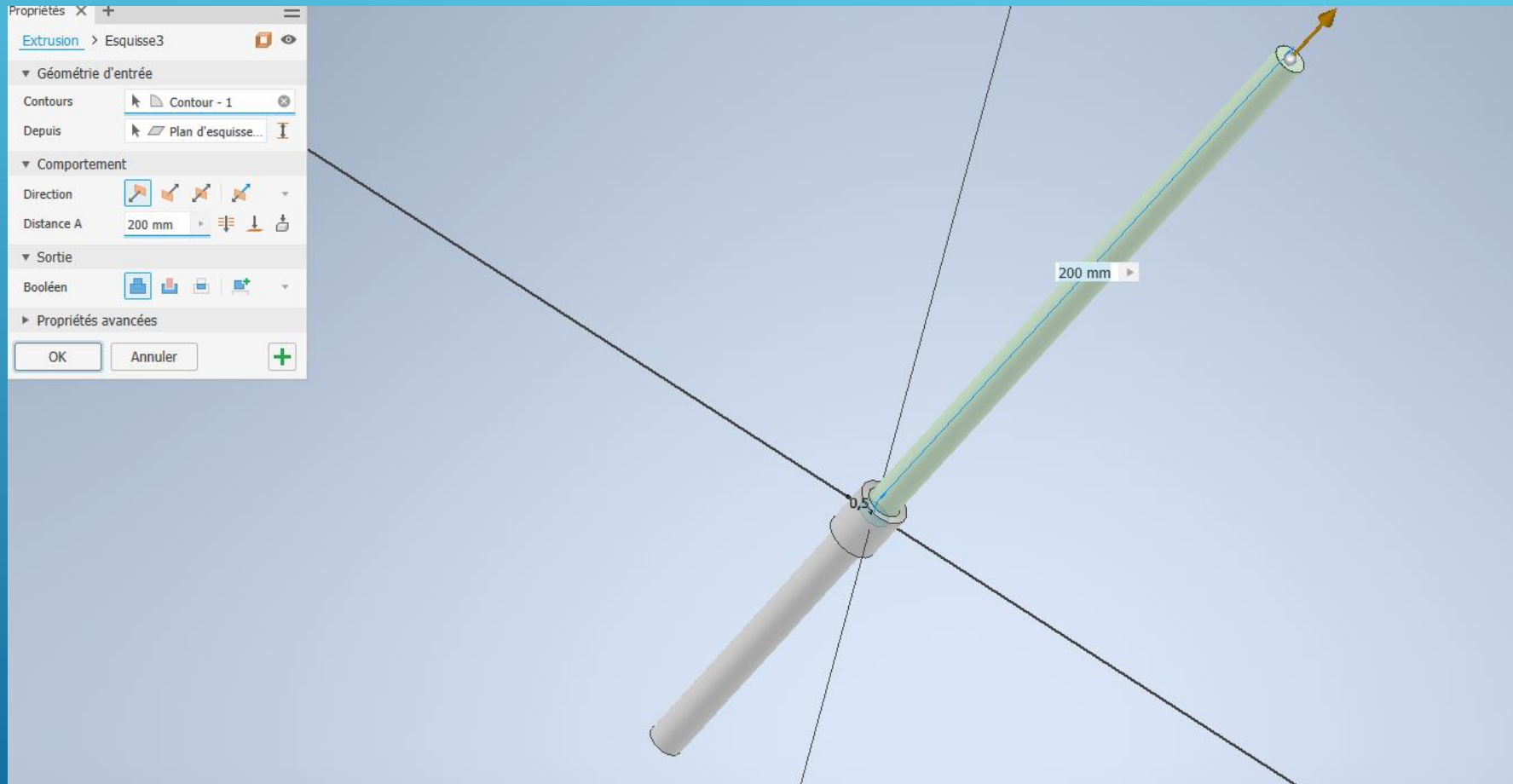
START A SKETCH AND SELECT THE
CENTRAL AREA



THEN PROJECT THE GEOMETRY OF THE
CENTRAL CIRCLE AND THEN OFFSET THE
CIRCLE BY 0,5 MM



MAKE A 200 MM EXTRUSION



MAKE THE FILLET TO MAKE THE TIP OF THE SABER



THEN PUT THE COLORS FOR THE SABER TO
DO THIS SELECT THIS PART OF THE SABER
AND CHOOSE THE BLUE OR RED COLOR
ACCORDING TO YOUR DESIRE



DO THE SAME OPERATION WITH THE
ENTIRE HANDLE OF THE SABER

