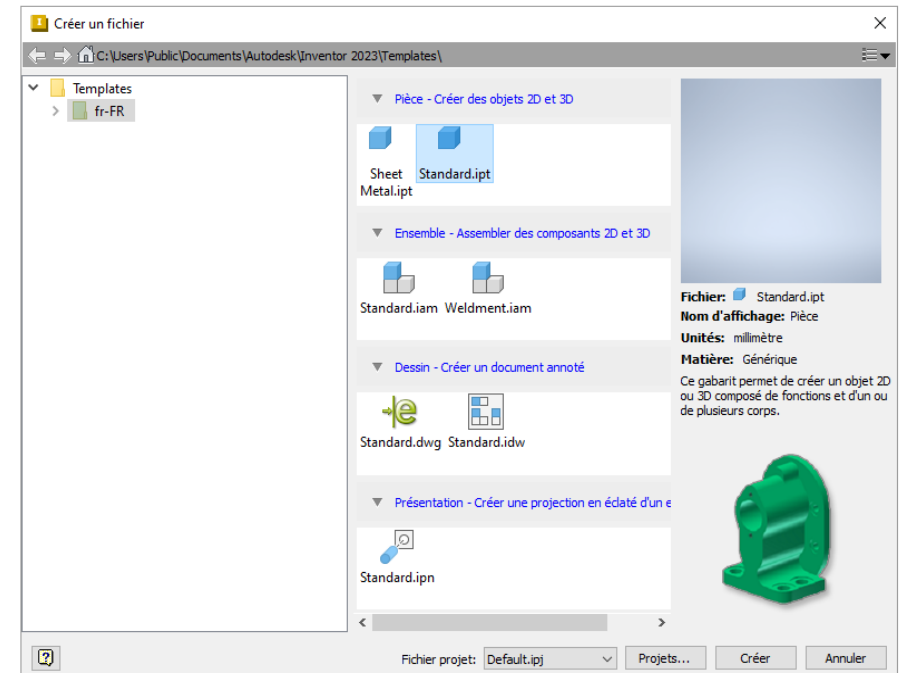
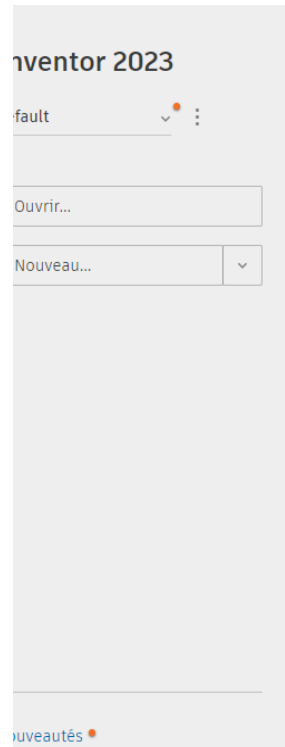


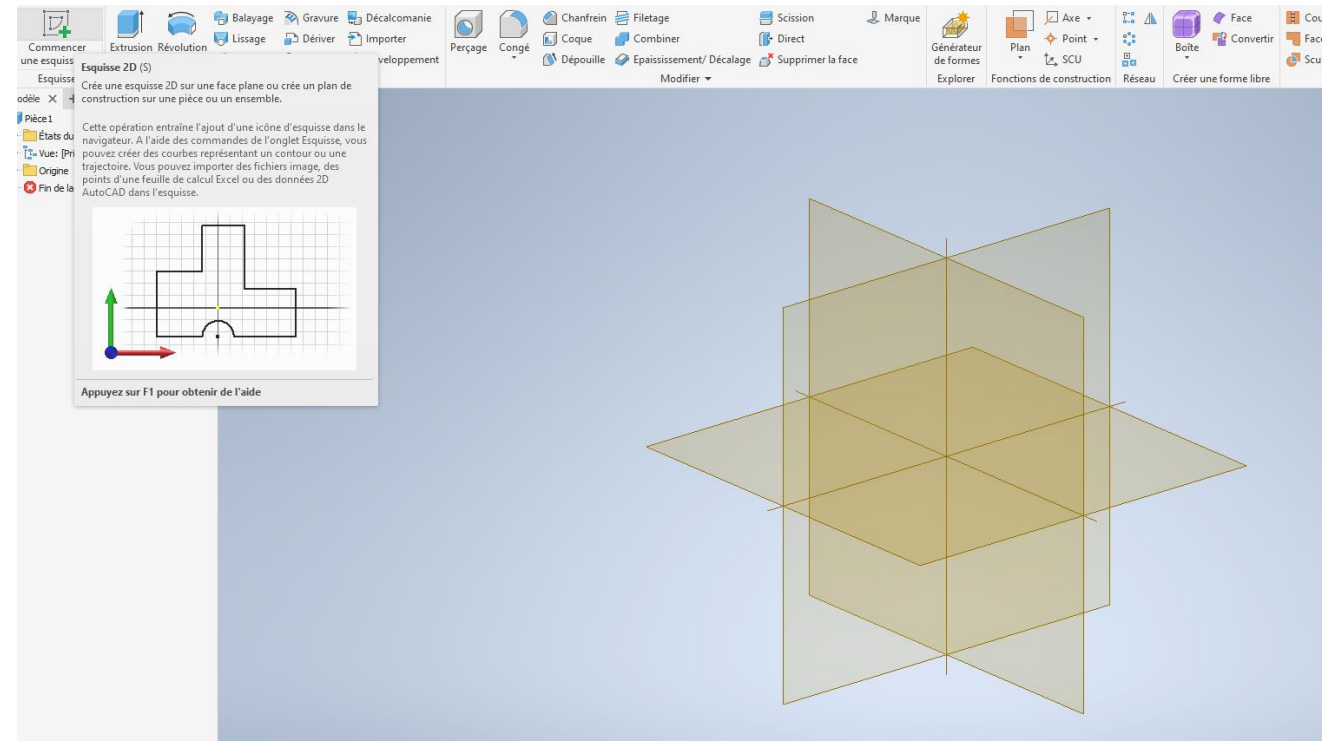
Realisation of Mjöllnir



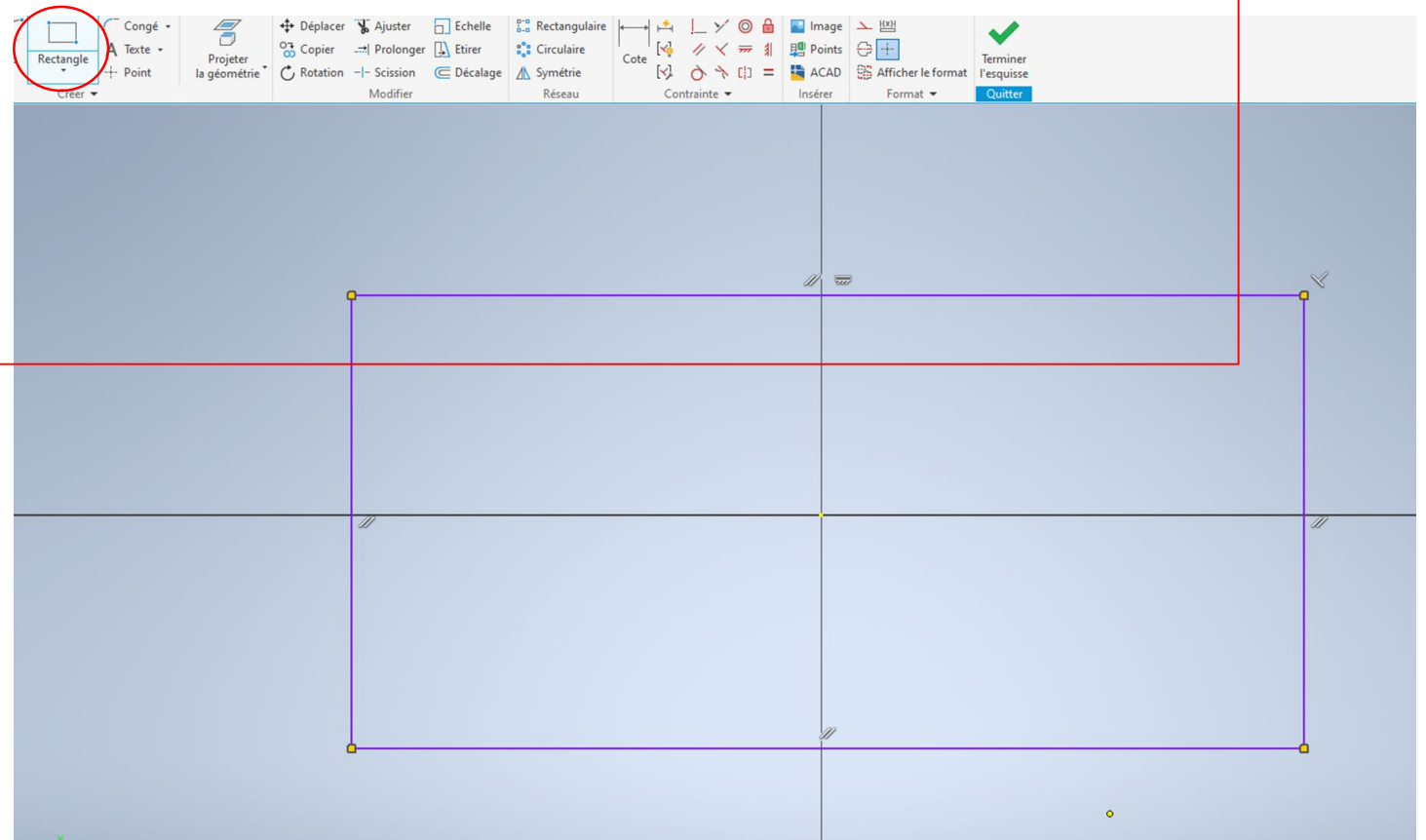
- Step 1: click on « ouvrir » on the app inventor professional.
- Step 2: choose « standart.ipt » and click on « créer »



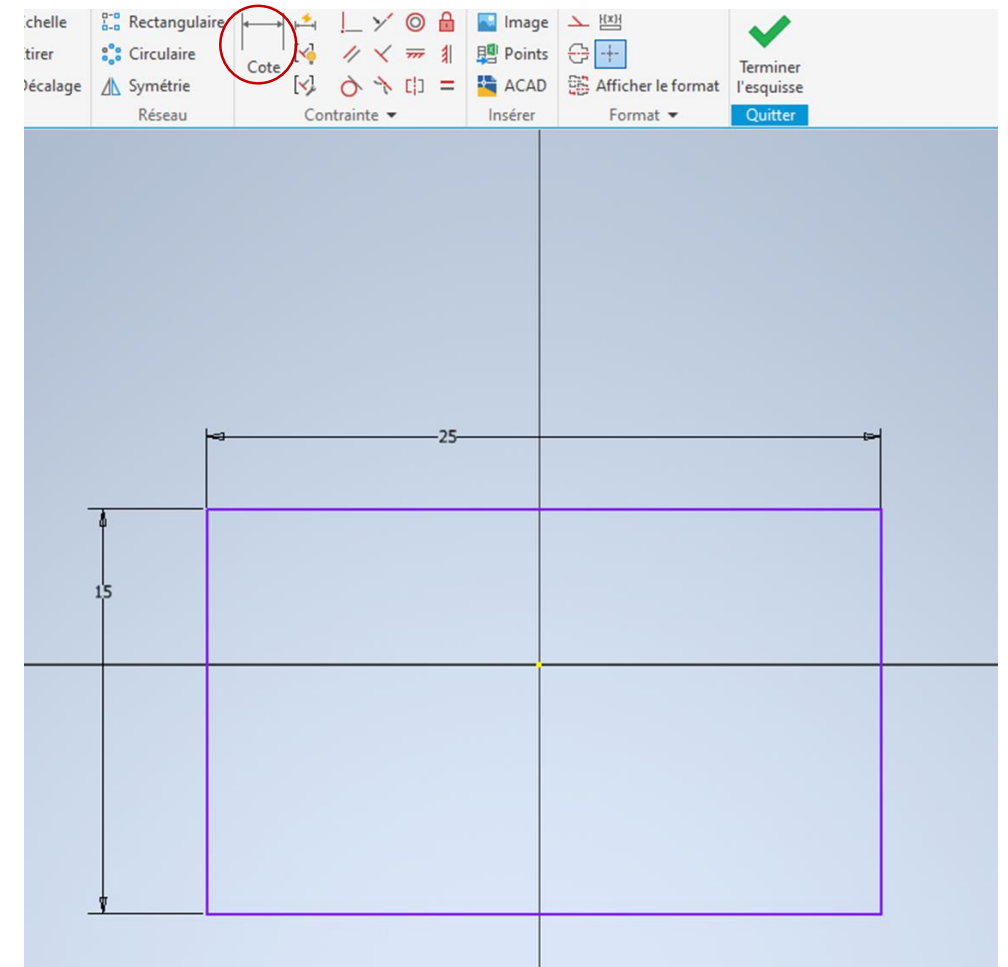
- Step 3: click on the icone « esquisse 2D ».
- Step 4: choose one face rectangular.



- Step 5: to click on the icone « rectangle ».
- Step 6: create a rectangle.

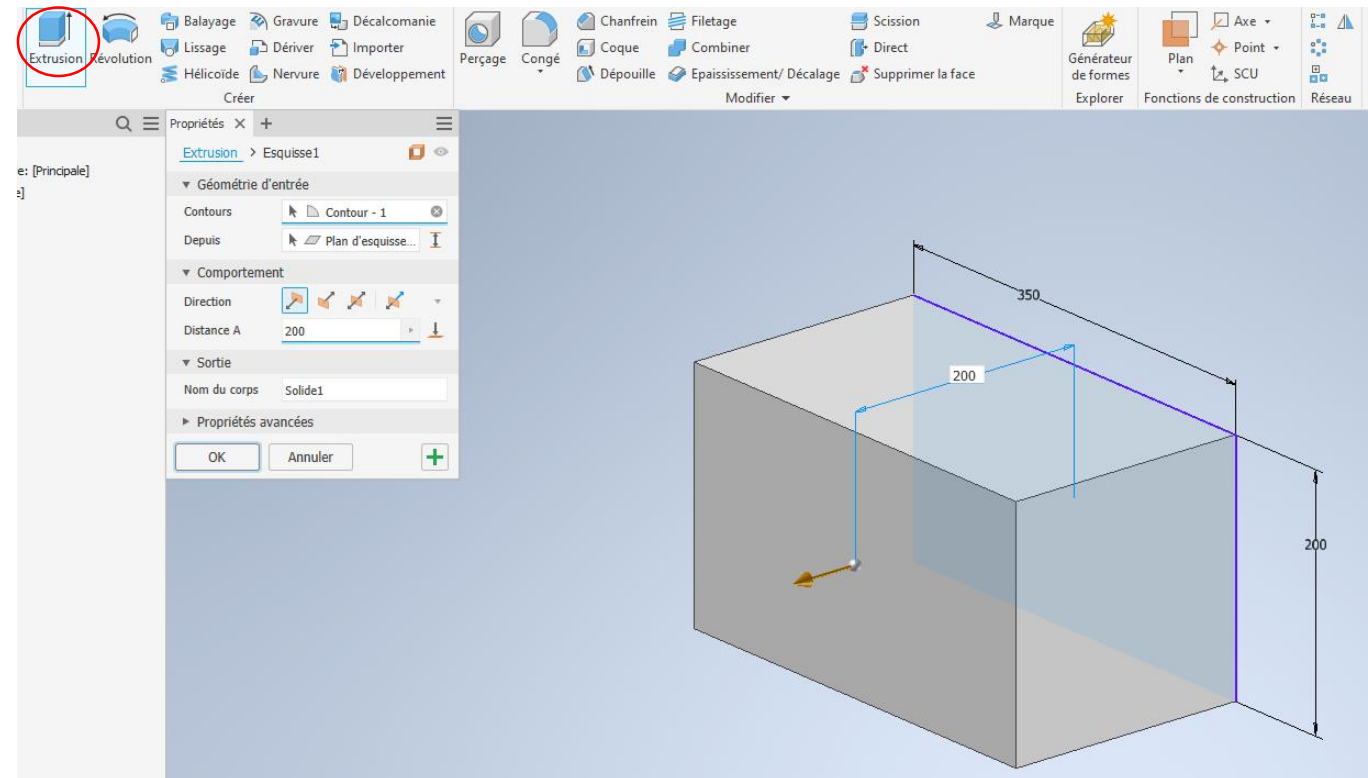


- Step 7: to click on the icone « cote ».
- Step 8: click on a length then enter 25 (multiply by 100 so that the hammer is in real size).
- Step 9: repeat the operation for the width.
- Step 10: click on finish sketch.

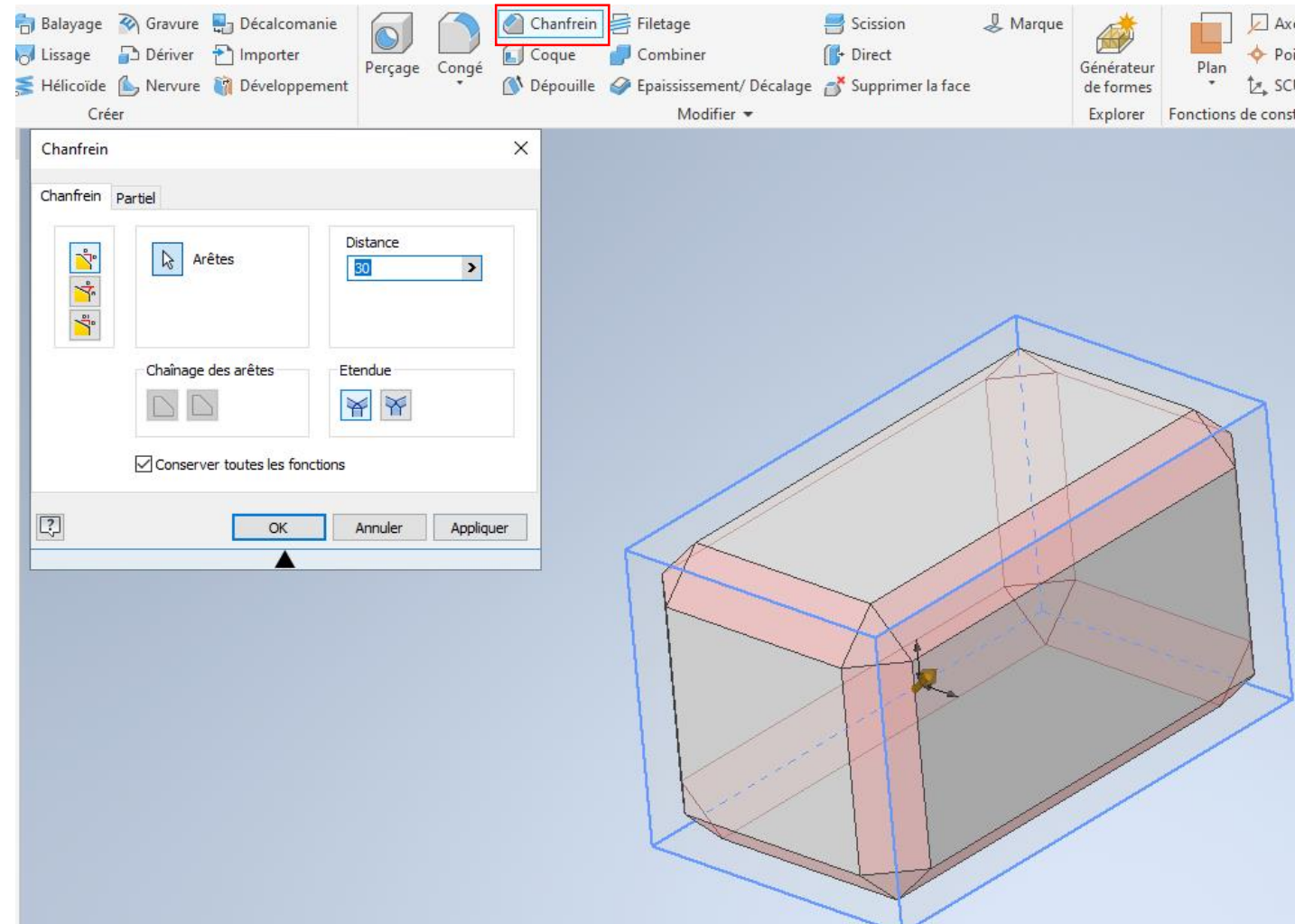


Step 11: cliquer on the icone « extrusion ».

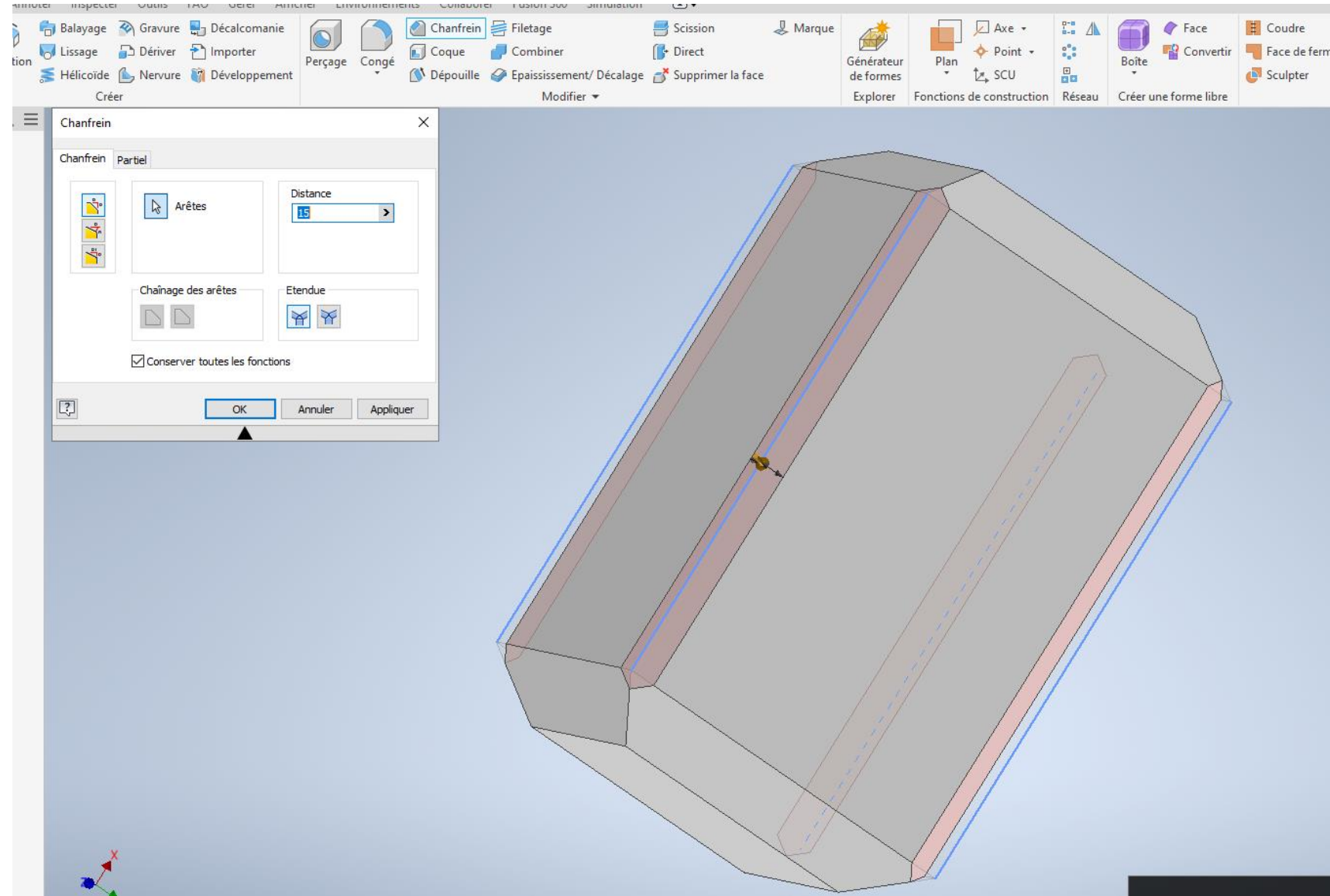
Step 12: at the line « distance A » enter 200 then click on « ok ».



- Step 13: click on the icone « chanfrein »
- Step 14: click on all the blinds.



Step 15: fill in the box and put 15 cm then click on “ok”



Step 16: click on the face below and click on « esquisse 2D »

