

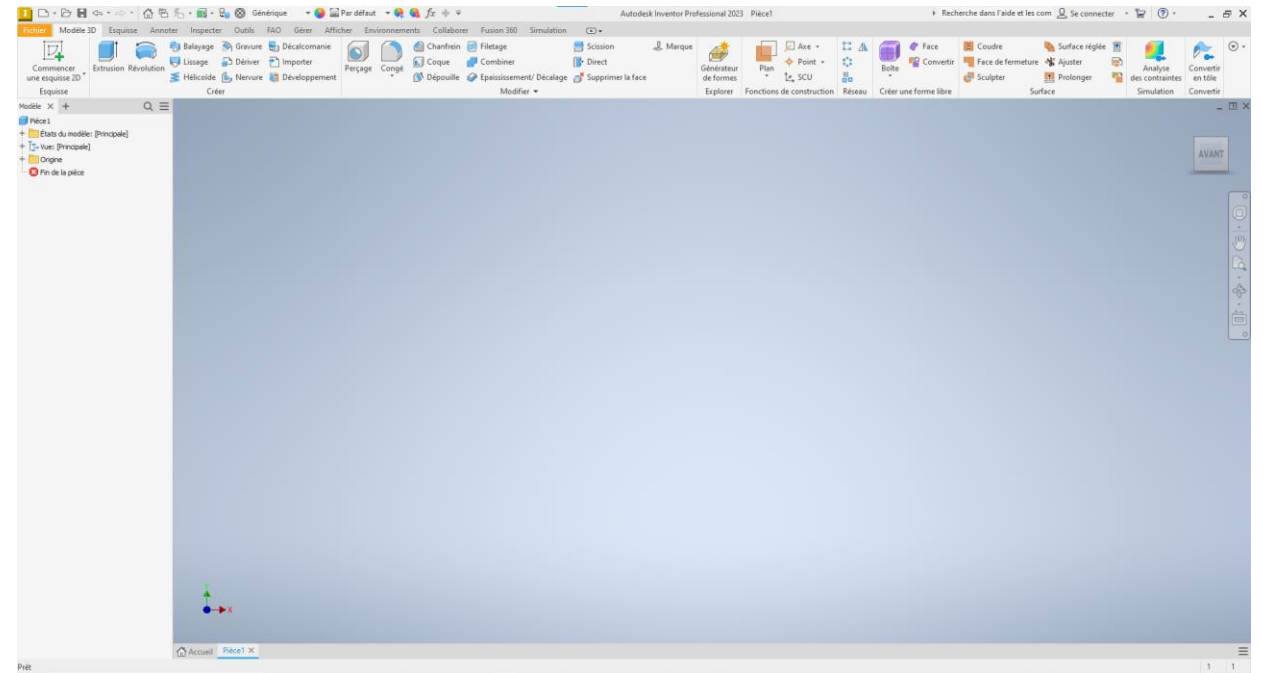
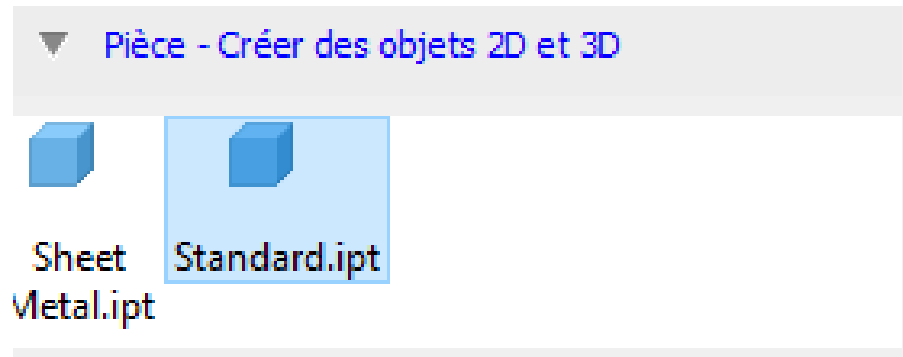


Tuto beech

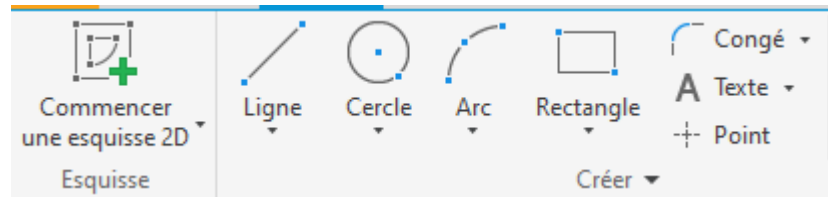
Clash royale



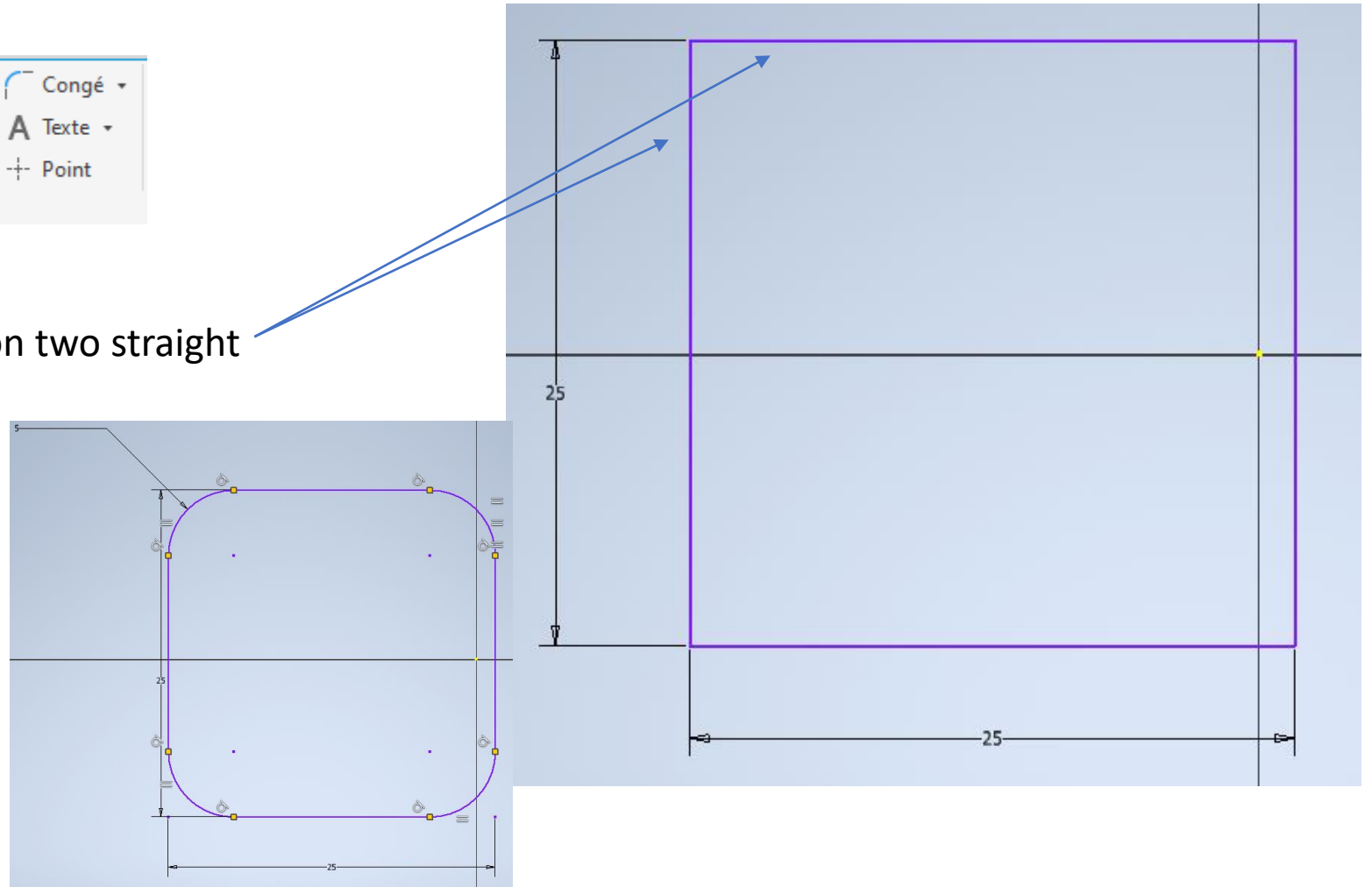
1: Open Inventor and create a file in standart.ipt



2: create a 2D sketch, select a plane and draw a rectangle (25x25mm)



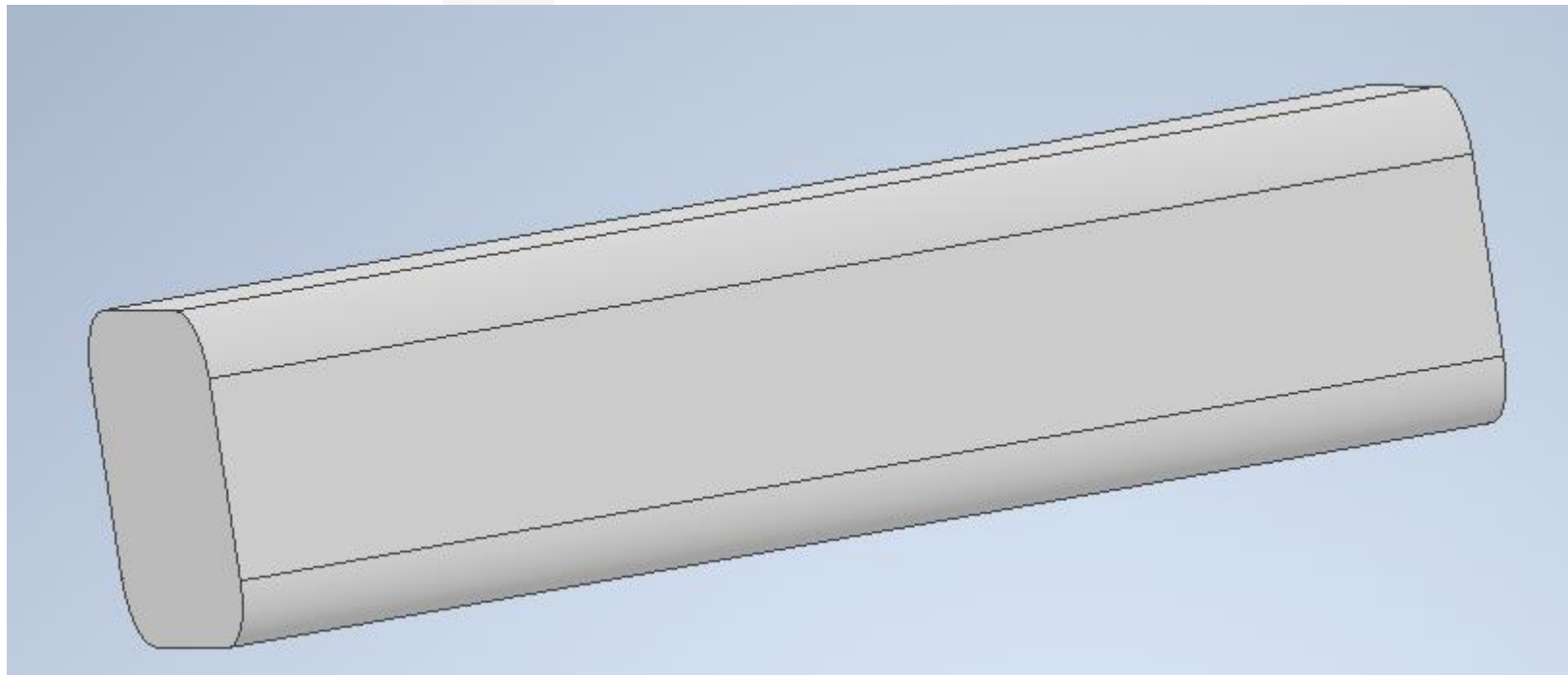
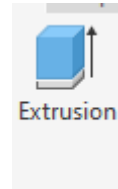
3: Take the 5 mm tool and click on two straight lines to round the corner.



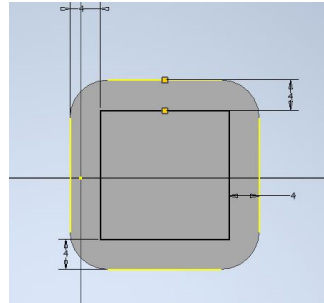
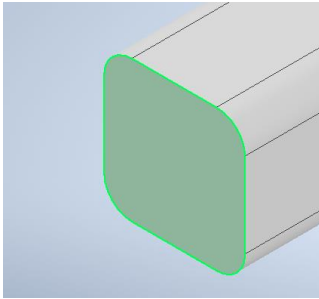
4: complete the sketch



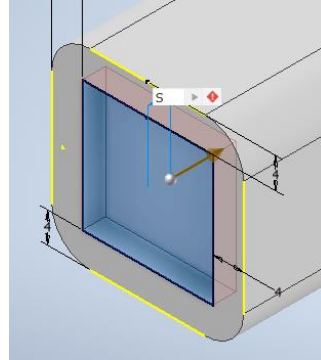
5: make a 100 mm extrusion



5: crée une nouvelle esquisse et faire l'opération sur les deux coté

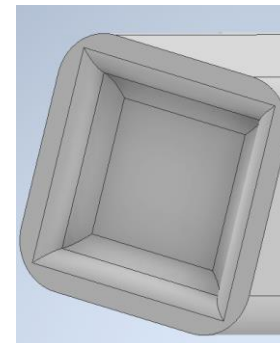


6:Then extrude by 3 mm

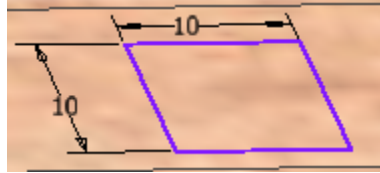


7:Add fillets to all edges of square extrusion

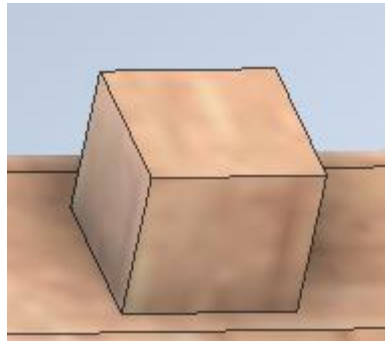
8: change the material of the log (wood)



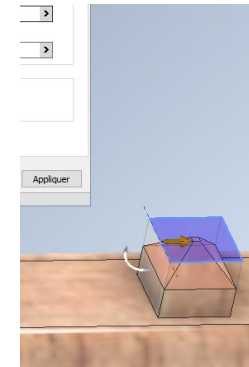
9: Make the spikes (sketch, 10x10 rectangle)



10: 9cm extruder

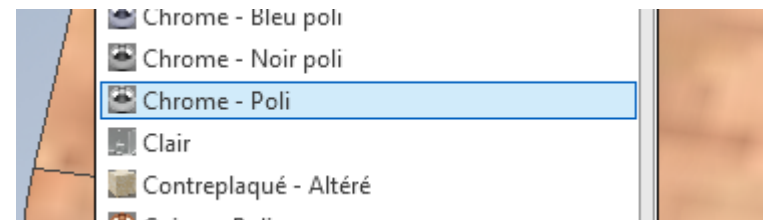
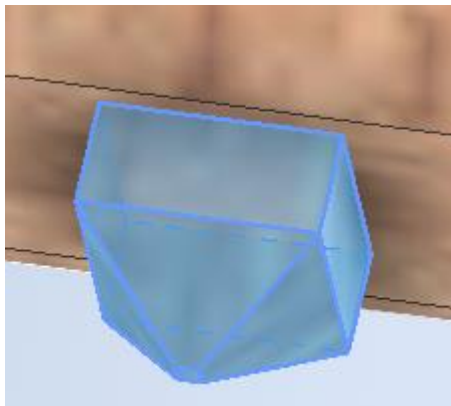


11: chamfer the four edges of the top by 4.5 mm



12: Repeat the operation twice on each side with two spikes and twice on the other side with three spikes.

13: Select the part by left-clicking and dragging, and change the color of the spikes to chrome – polished. :



And we have finish the piece

