

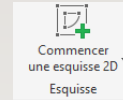
BUCHE DE CLASH ROYAL



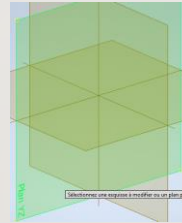
I WE CLICK ON "NEW" THEN "STANDARD."



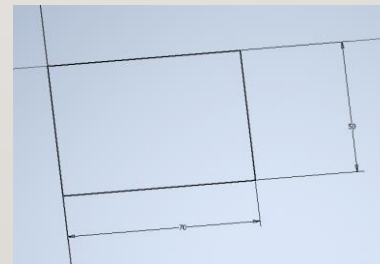
2 We click on a 2D sketch.



3 We click on the X;Z plane.



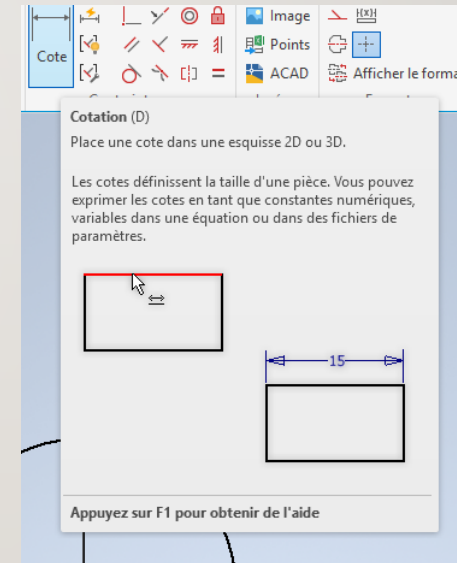
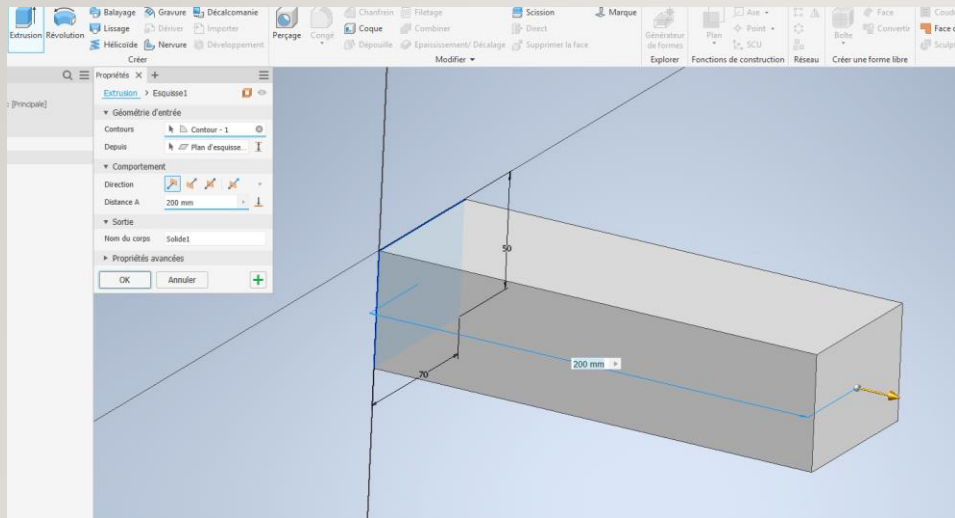
4 / 5 We click on rectangle dimensions and enter 50 mm and 70 mm



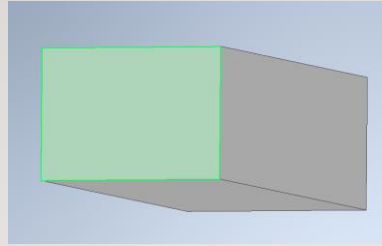
MODÈLE 3D

6/7 We click on "Dimensions" and enter 50 mm and 70 mm for the largest

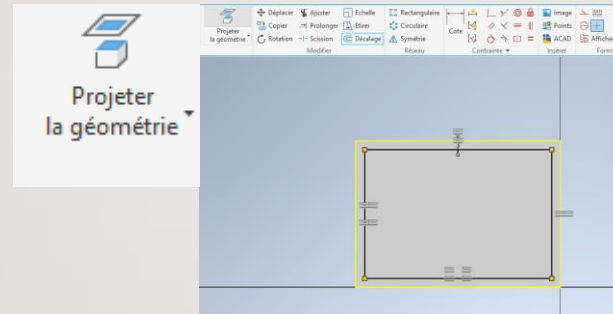
8 We click on "Extrude" and enter 200 mm



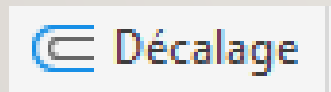
9/10 BWE CLICK ON A 2D SKETCH AGAIN
AND SELECT THIS FACE



|| WE SELECT
THIS AND
CLICK AND

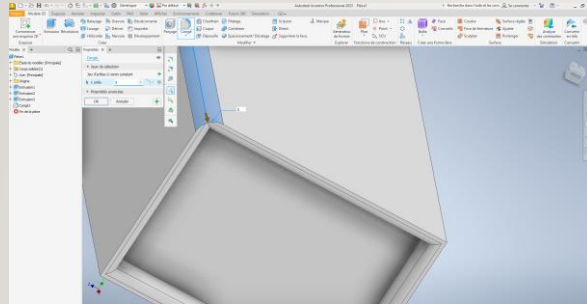


12/13 AND
WE CLICK
ON THIS
AND TYPE
3 MM

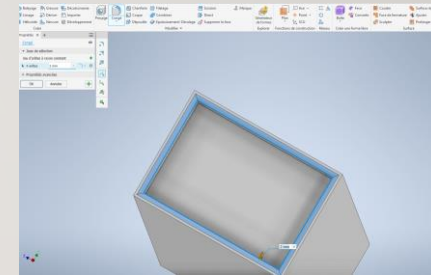


14 AND YOU MAKE THE SAME FOR THE OTHER SIDE

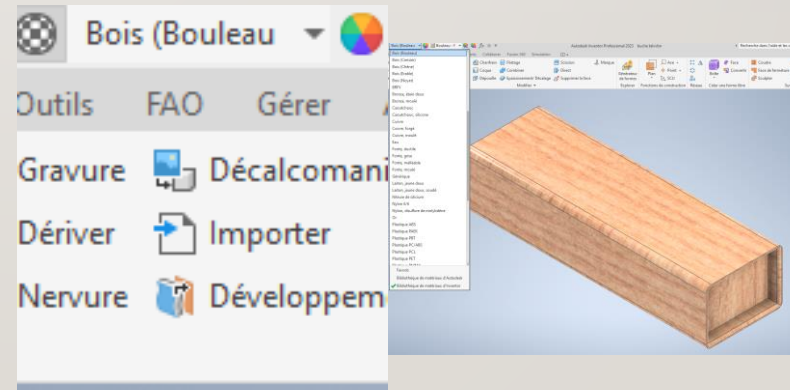
15 Use the chamfer tool and enter 5 mm for the outer edges."



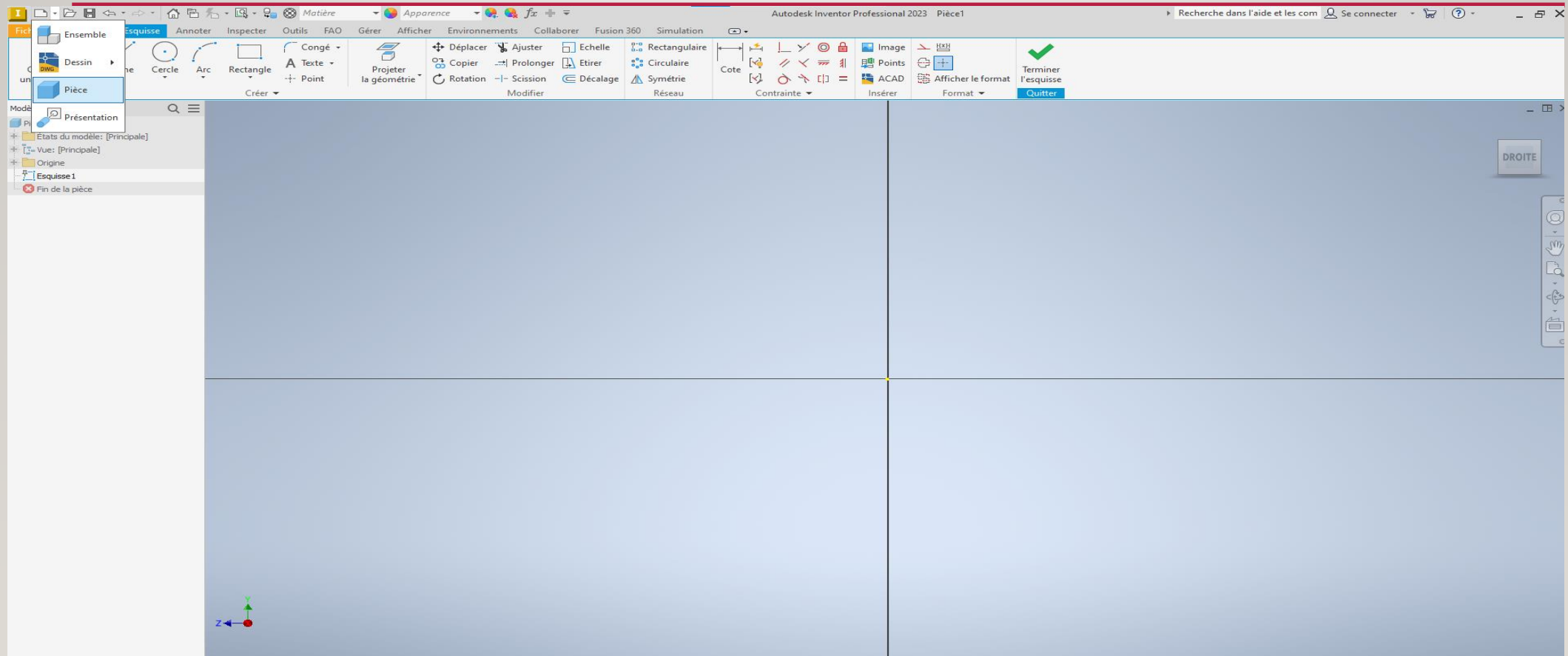
16 And use the shell tool for the outline with a thickness of 2 mm."

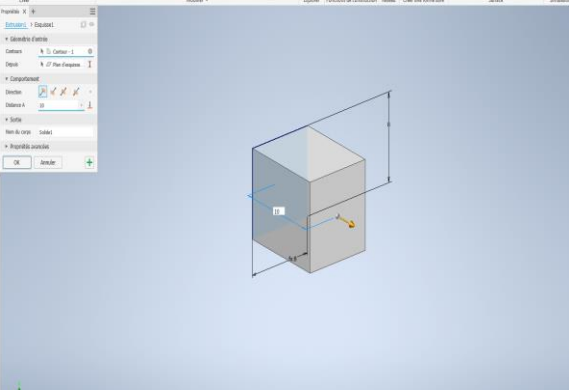


16 selection of birch wood material



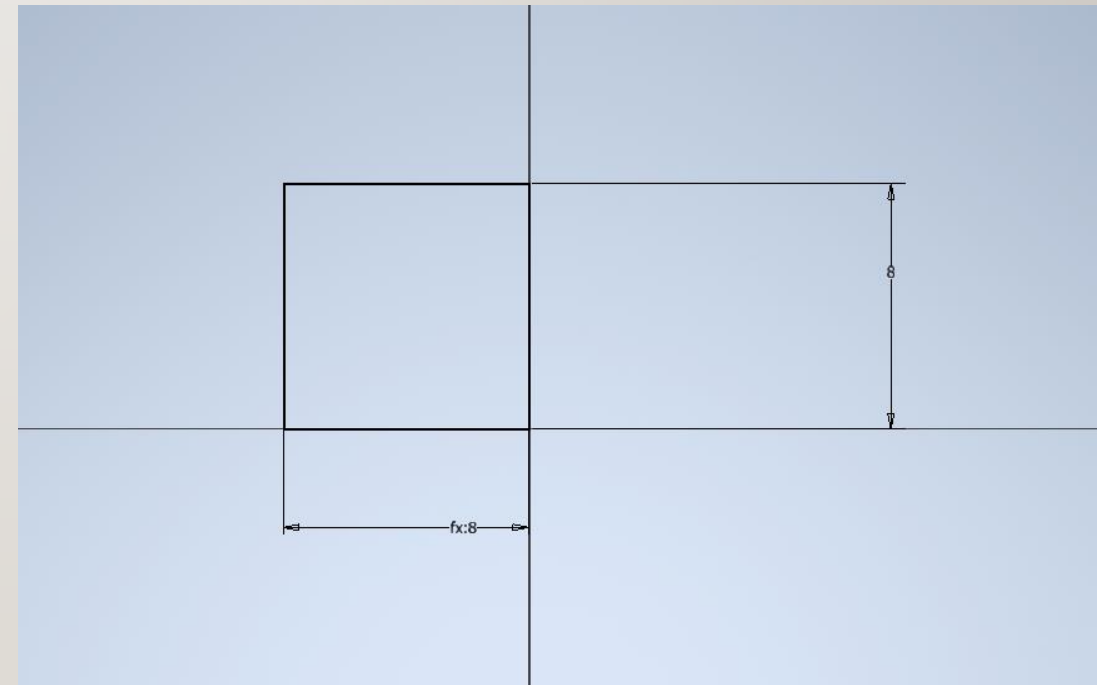
17/18 WE ARE OPENING A NEW PART AND STARTING A NEW SKETCH



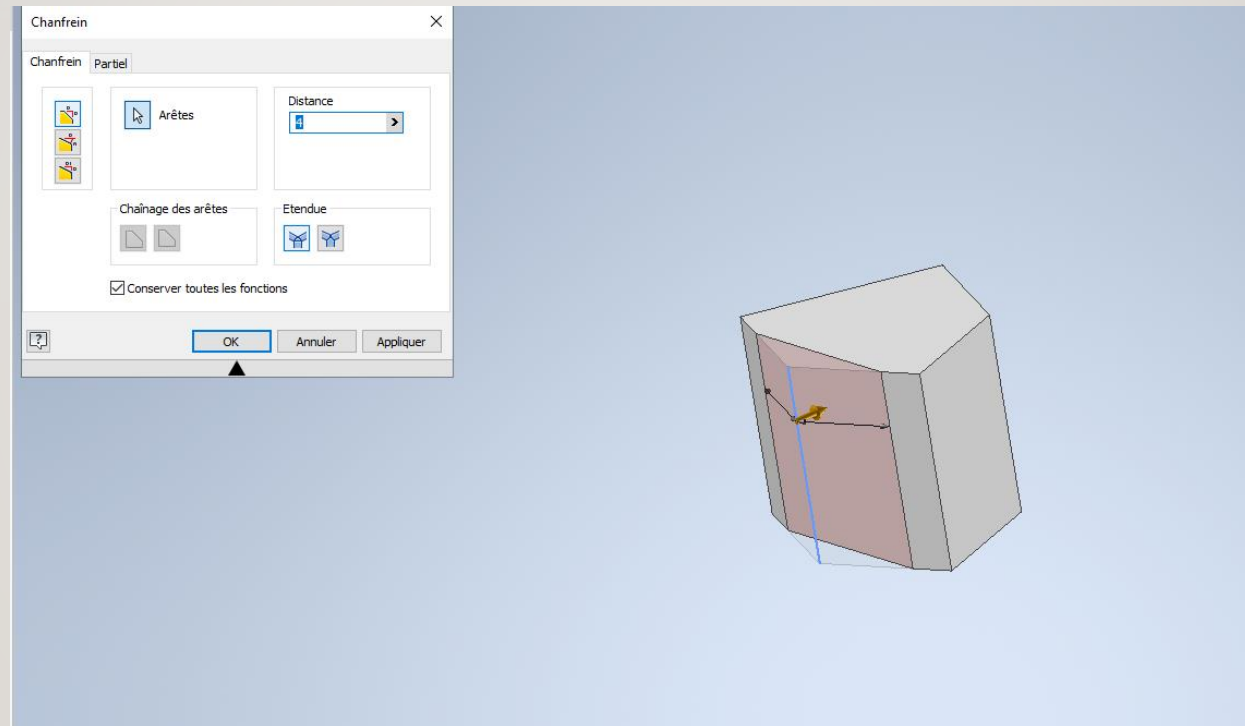


19 WE CLICK ON
"EXTRUDE" AND
ENTER 10 MM

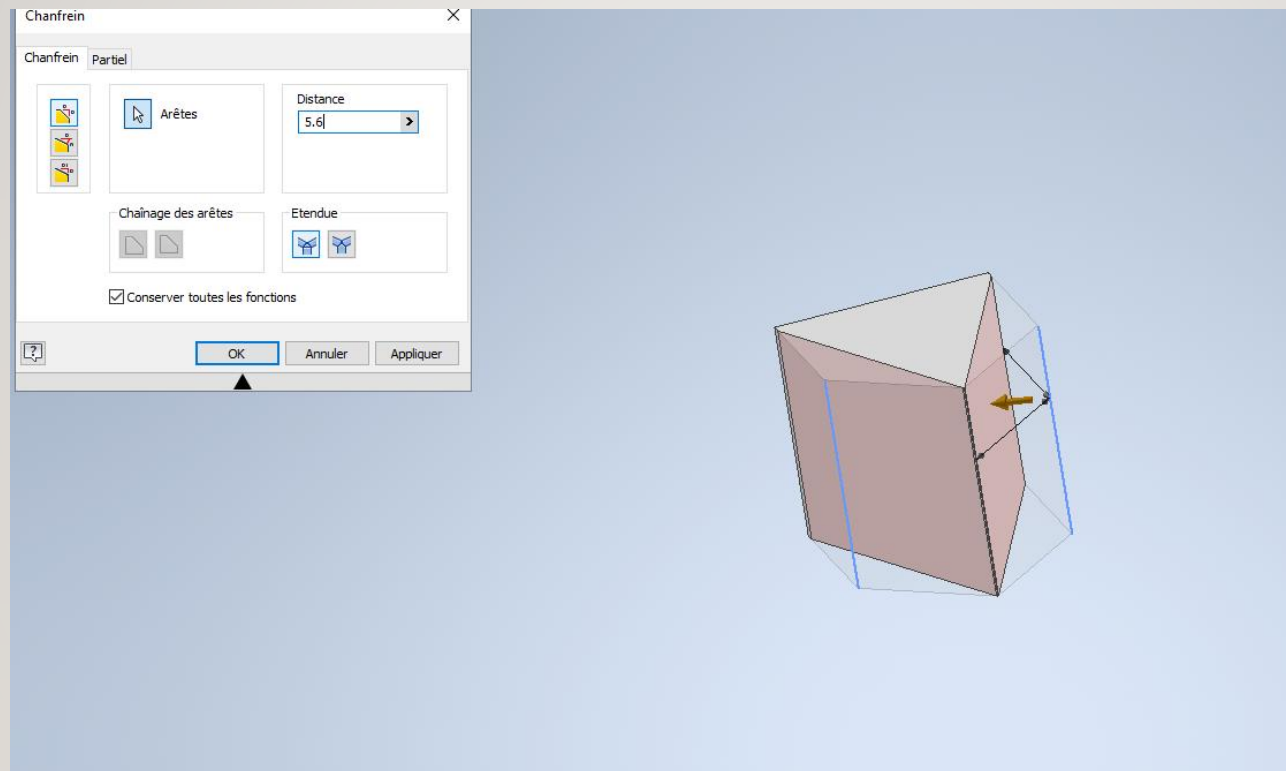
- **20** Click on 'Rectangle,'
make random dimensions,
and then set the length and
width to 6 to create a
square."



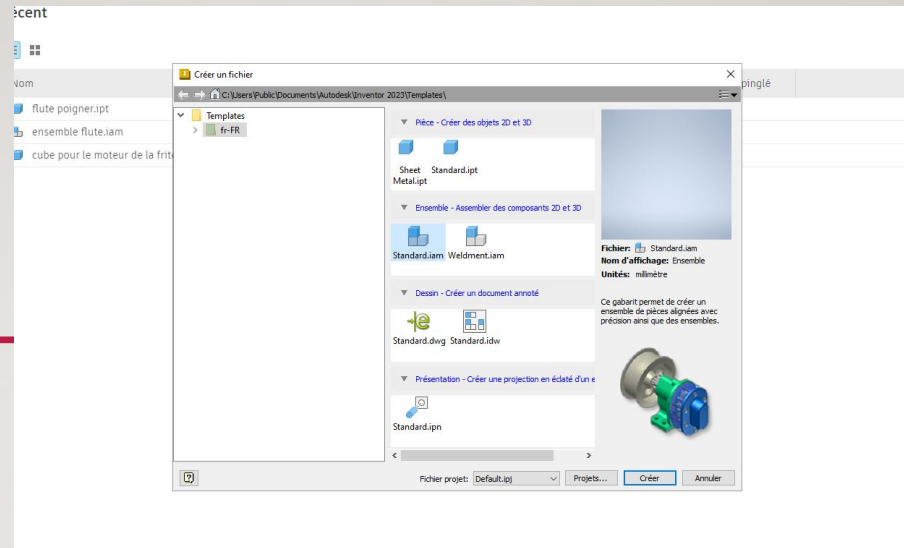
2 | CLICK ON CHANFREIN AND SELECT 4 MM



22 SELECT CHANFREIN AND SELECT 5,6 MM



23 OPEN A SET



- 24/25 select « placer »
and take the pikes and the logs

