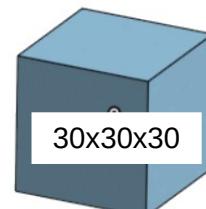
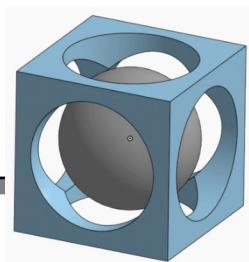


# Pièce de reprise en main du logiciel CAO-3D



**Esquisse 1 :** Rectangle par son centre (sur origine)

- Rectangle par sommet **g**
- Rectangle à partir du centre **r**
- Rectangle aligné



Filtrer par nom ou type

Fonctions (14)

## Géométrie par défaut

Origin

Top

Front

Right

Esquisse 1

Extruder 1

Esquisse 2

Extruder 2

Esquisse 3

Extruder 3

Esquisse 4

Extruder 4

Esquisse 5

Pivoter 1

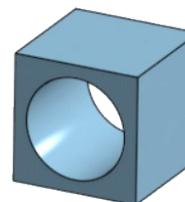
1.1

1.2

1.3

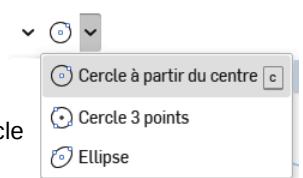
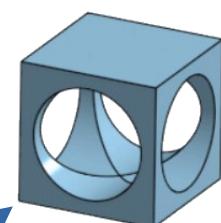
1.4

2

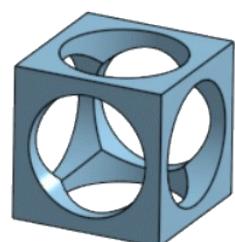


Ø 24 à travers tout

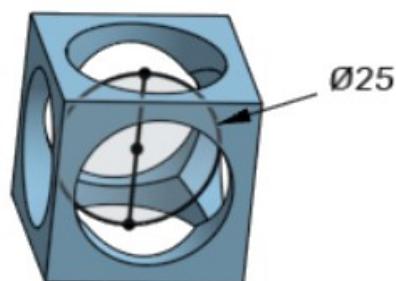
**Esquisse 2 :** Cercle par son centre (sur origine)



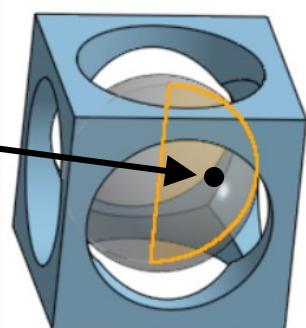
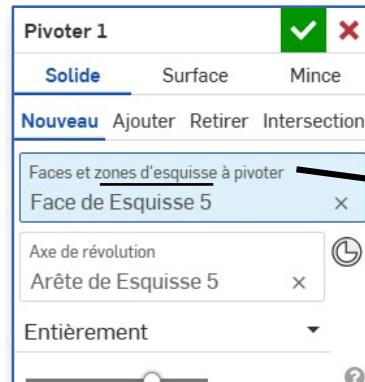
Ø 24 à travers tout



Esquisse 5



Pivoter



## A RETENIR :

-Dans Onshape, il faut...

**1- d'abord choisir un plan**

**2- puis faire une esquisse**

**3- et finir par une extrusion.**