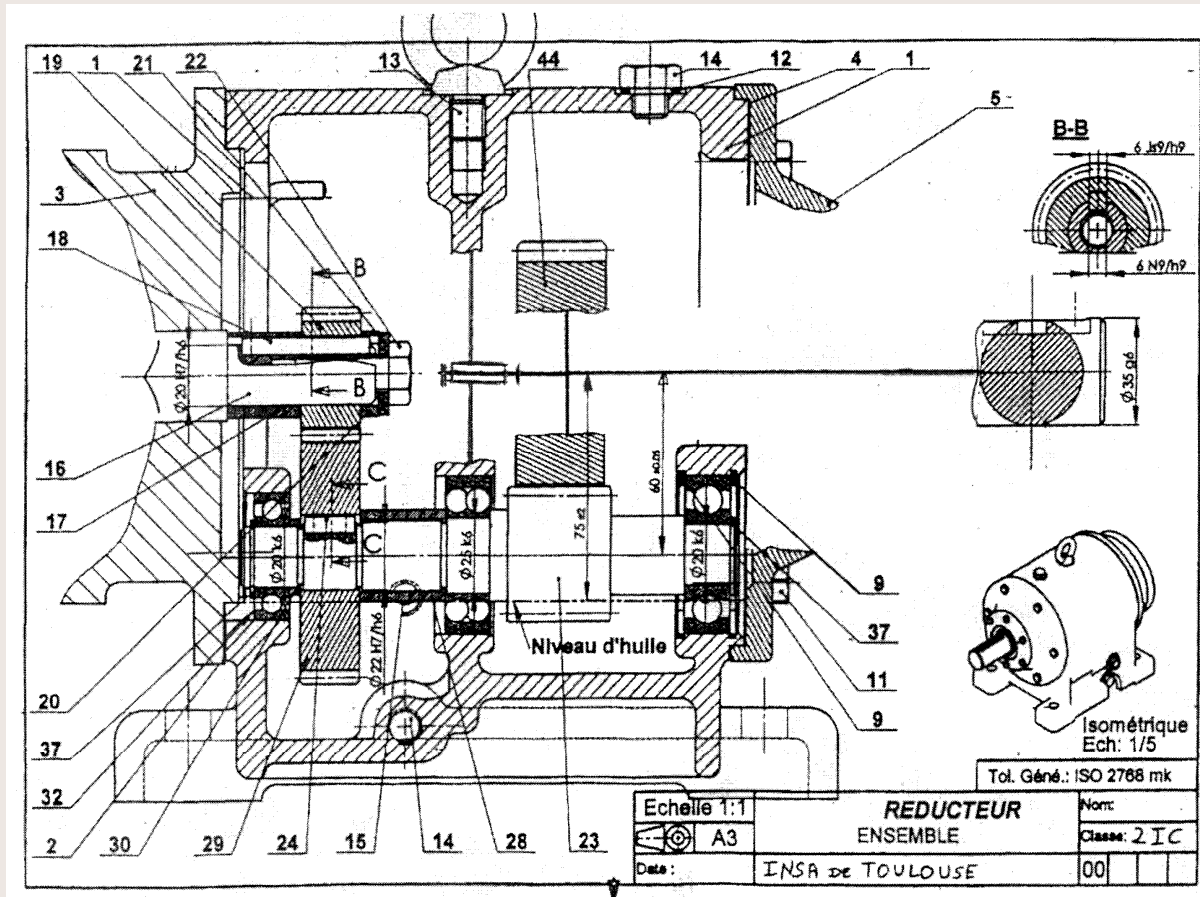


Réalisation d'un croquis préparatoire à la CAO



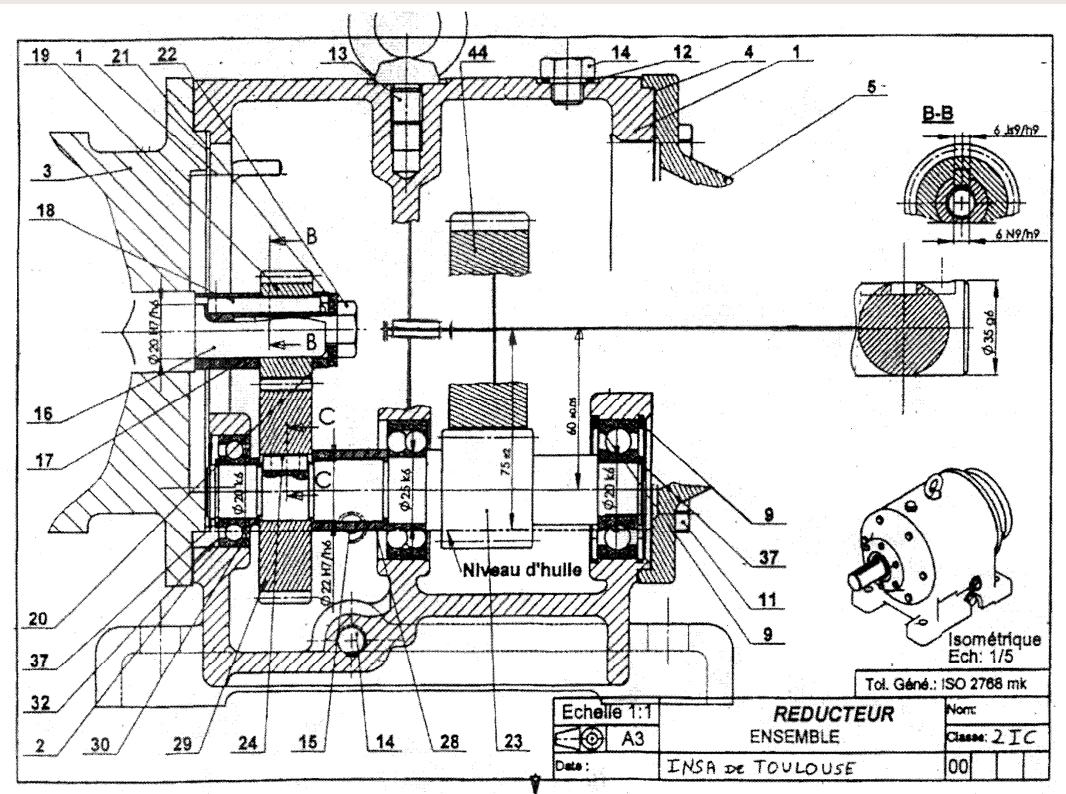
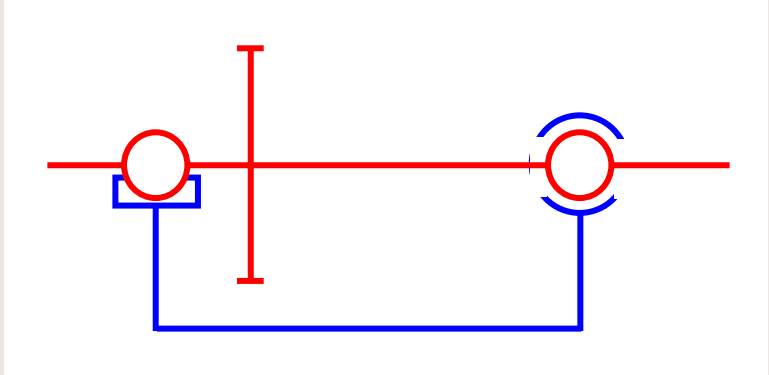


Schéma architectural



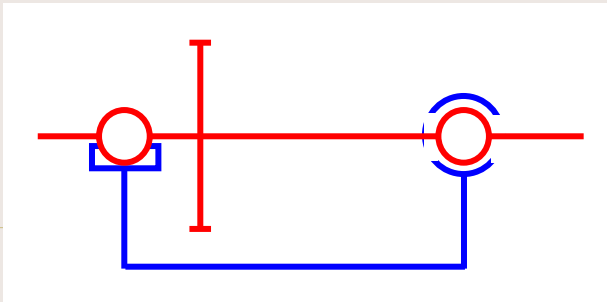
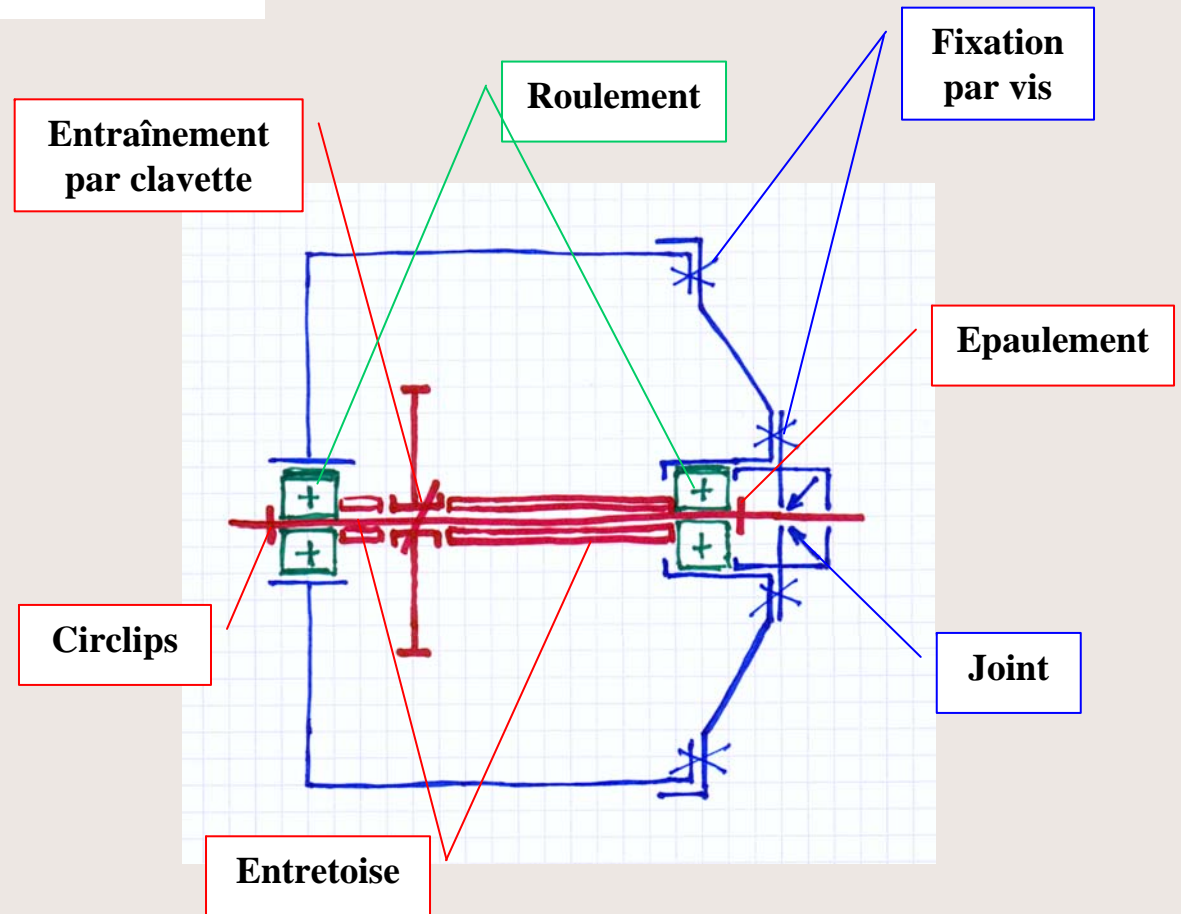
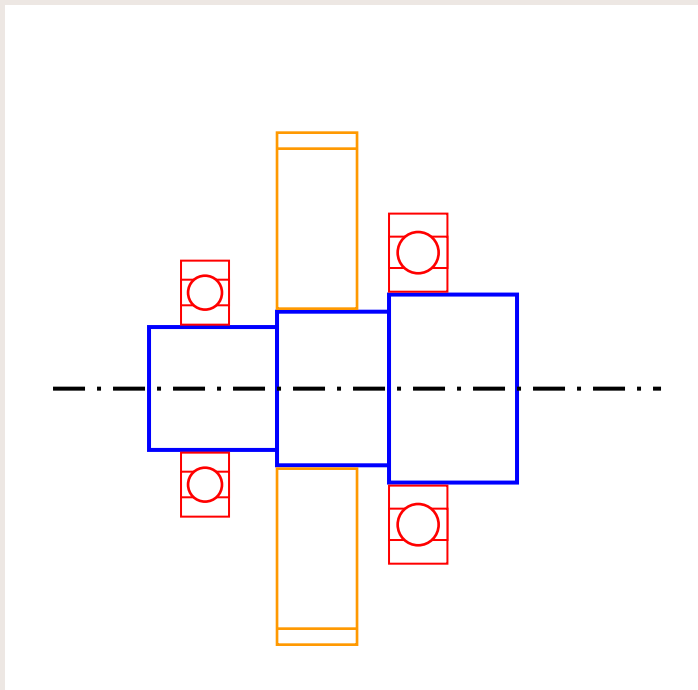
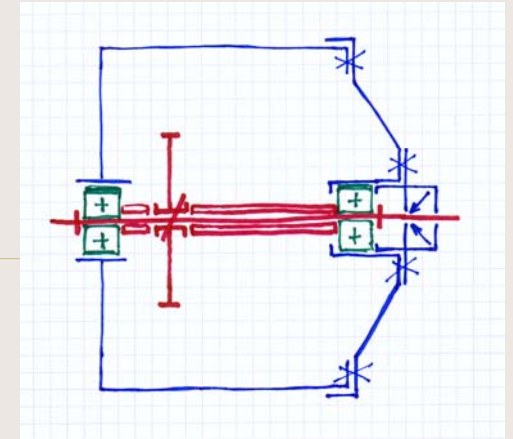


Schéma technologique



J'ai choisi d'utiliser des roulements de diamètre différent pour faciliter le montage.



Dimensions des éléments :

Roulement (droite)

$$d = 35; D = 62; b = 14$$

Roulement (gauche)

$$d = 25; D = 52; b = 15$$

Largeur engrenage $L = 30$

Joint

$$d = 42; D = 60; b = 12$$

Clavette

$$a = 8; b = 7; l = \text{largeur}$$

Circlips

$$e = 1,2; \varnothing_{\text{int}} = 23,9$$

