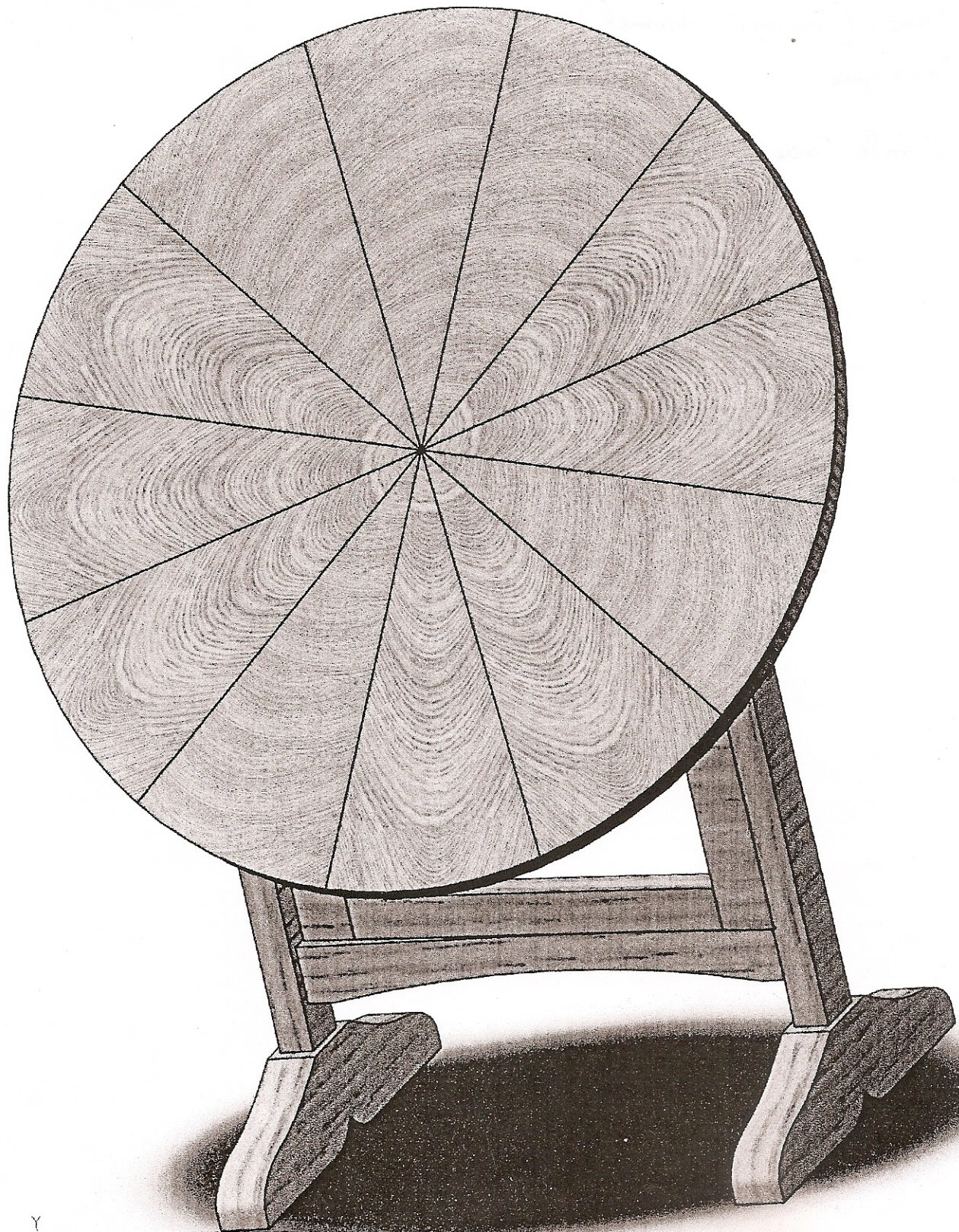


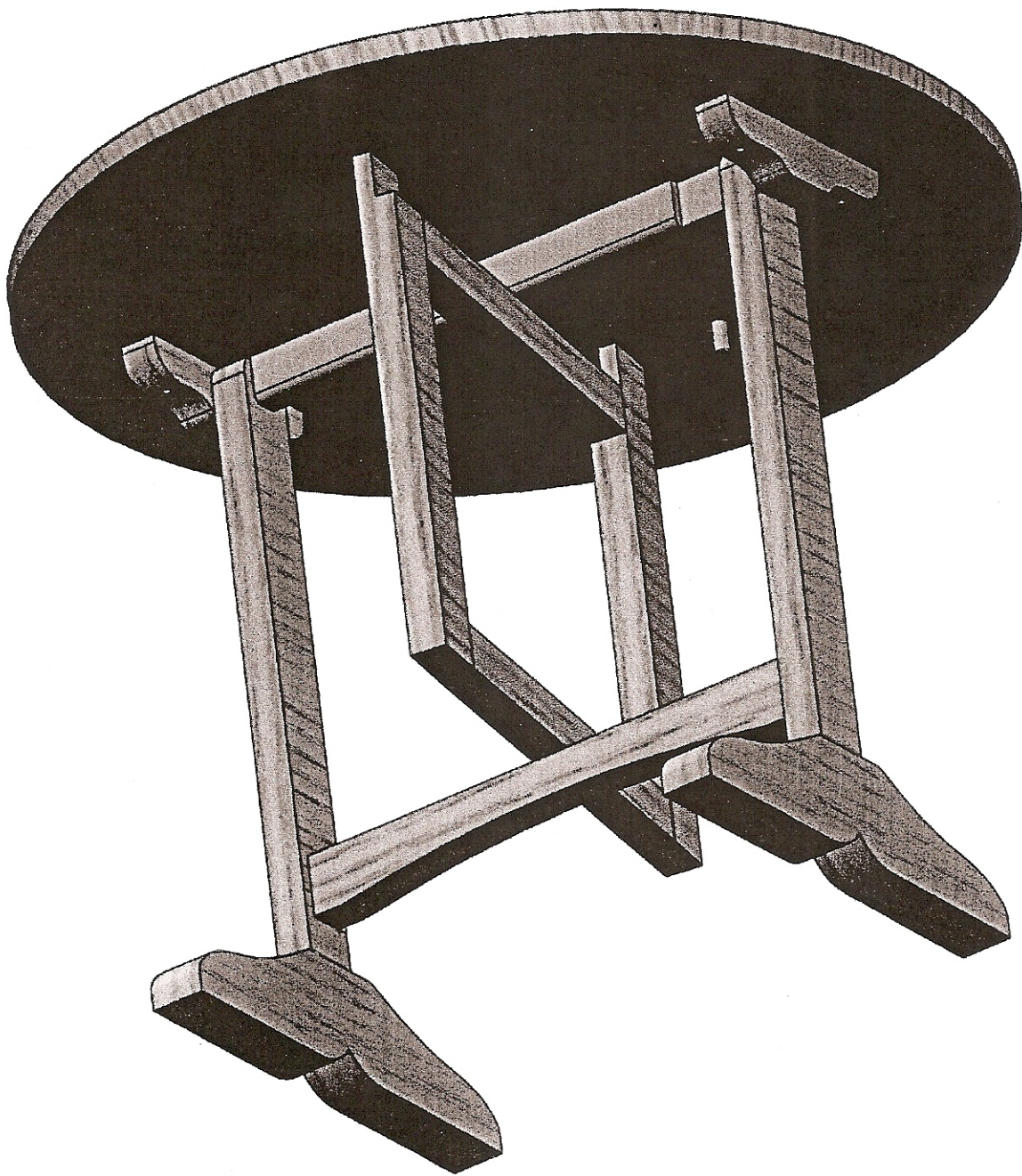
Fable Champenoise



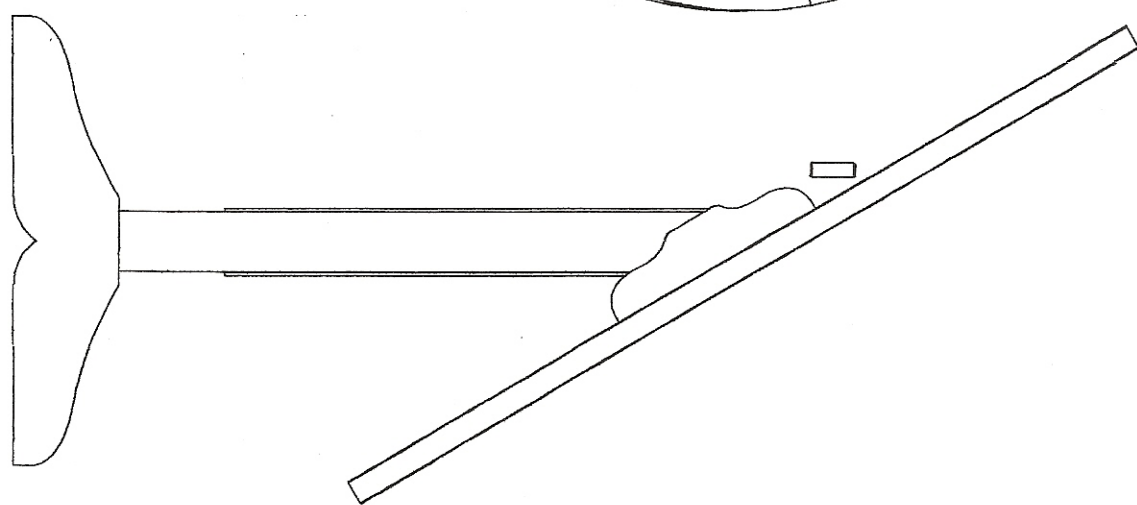
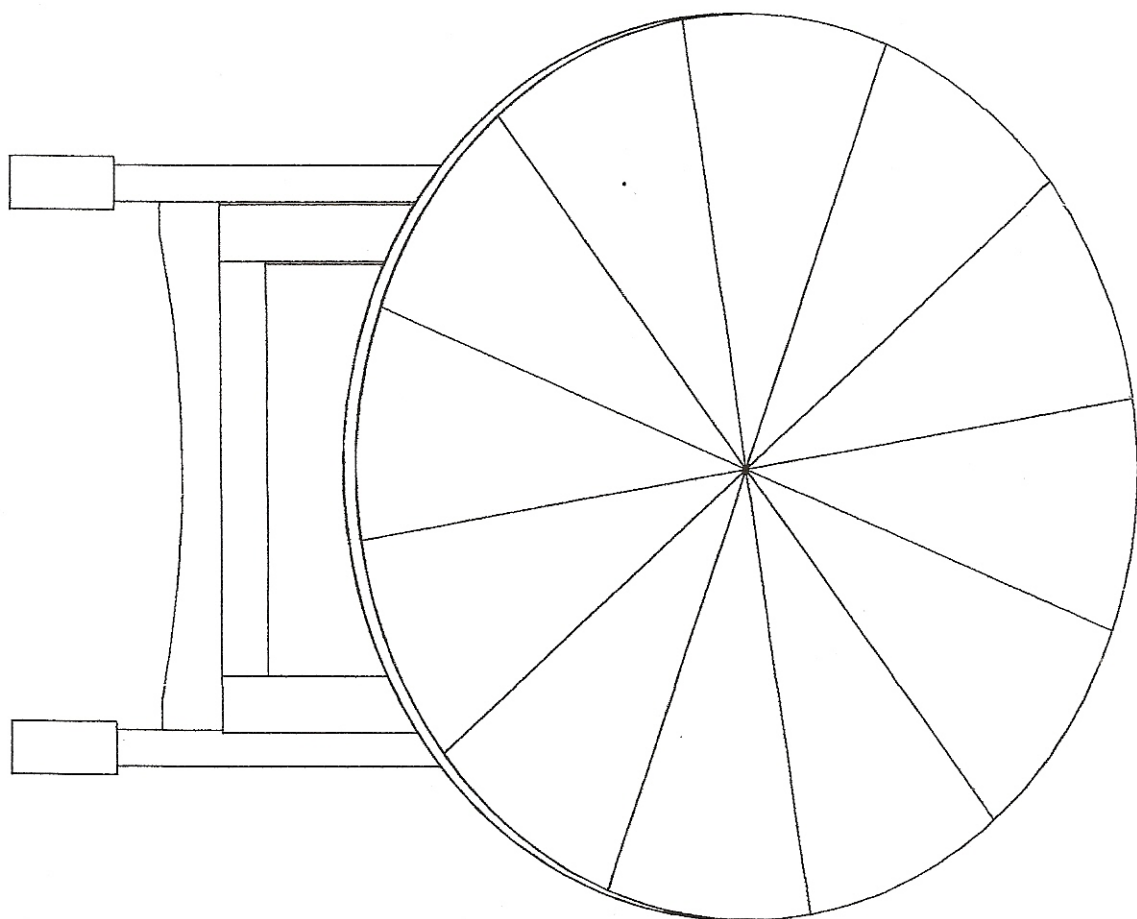
^Y
Licence étudiante de SolidWorks
Utilisation universitaire uniquement
_X

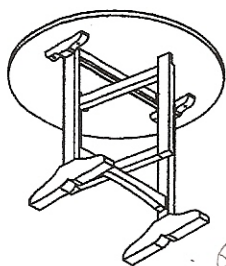
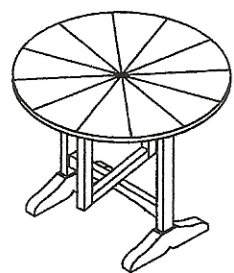
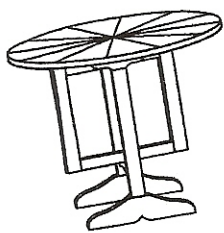
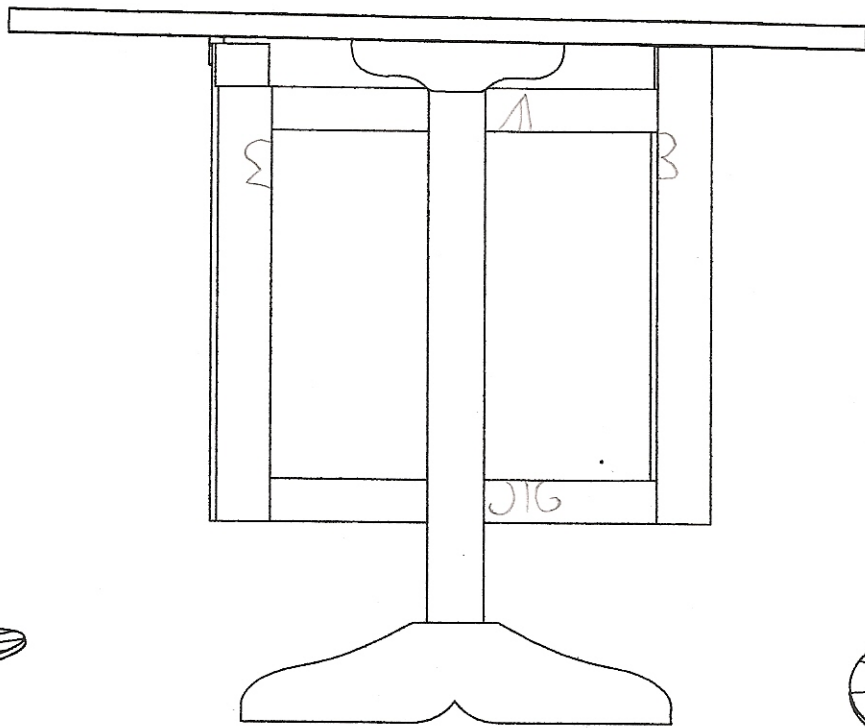
Yvan Triband

F P I C

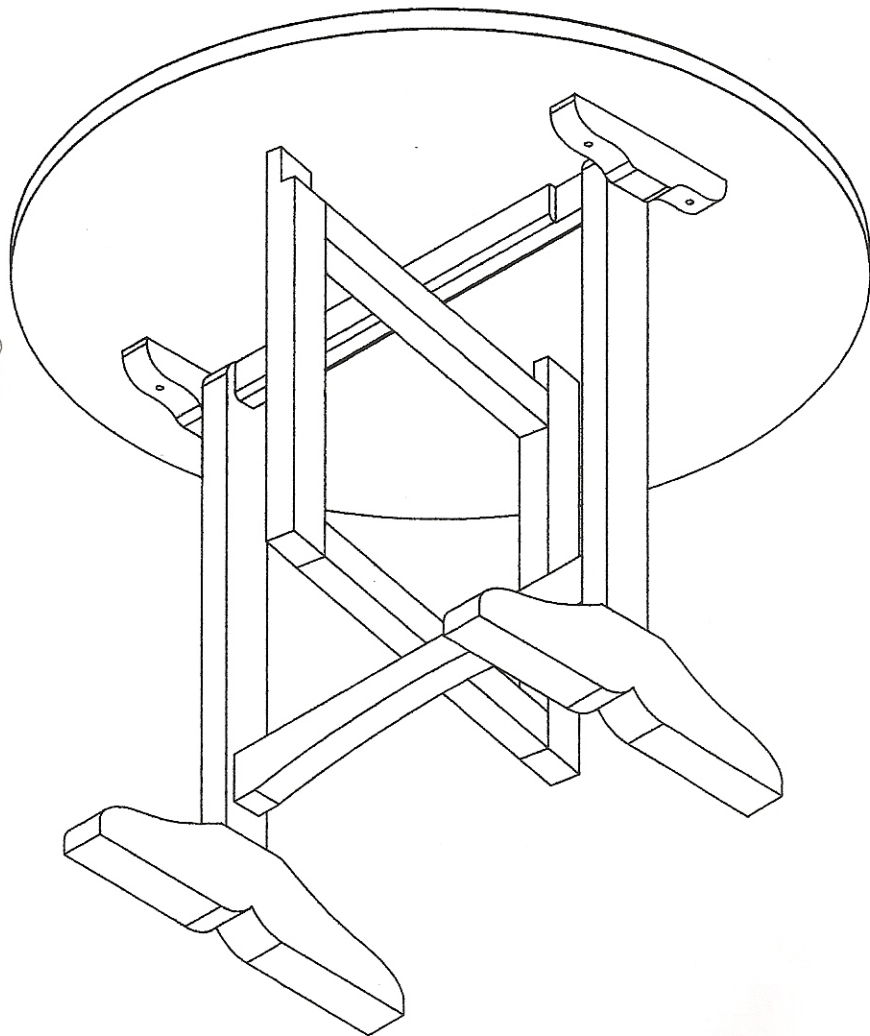


^Y
Licence étudiante de SolidWorks
Utilisation universitaire uniquement
_L

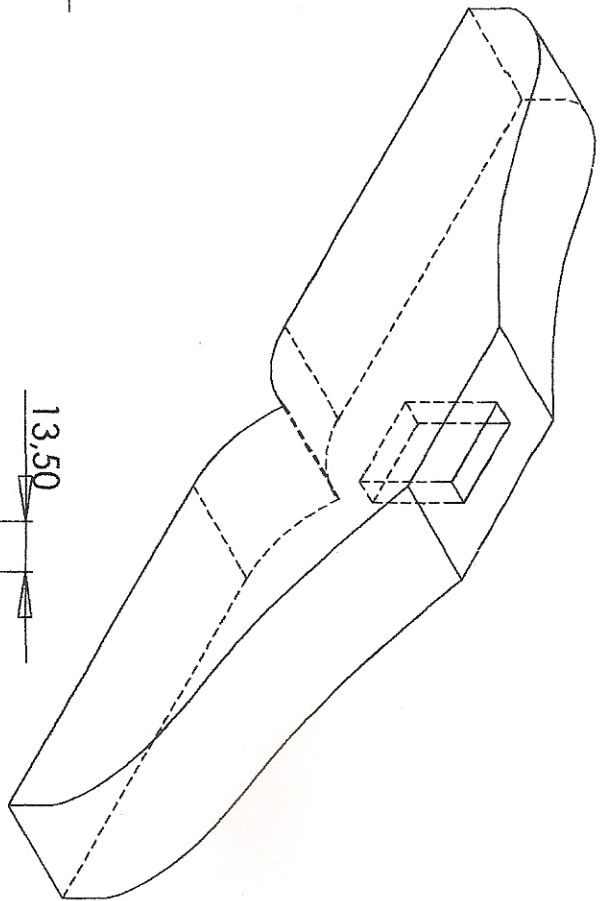
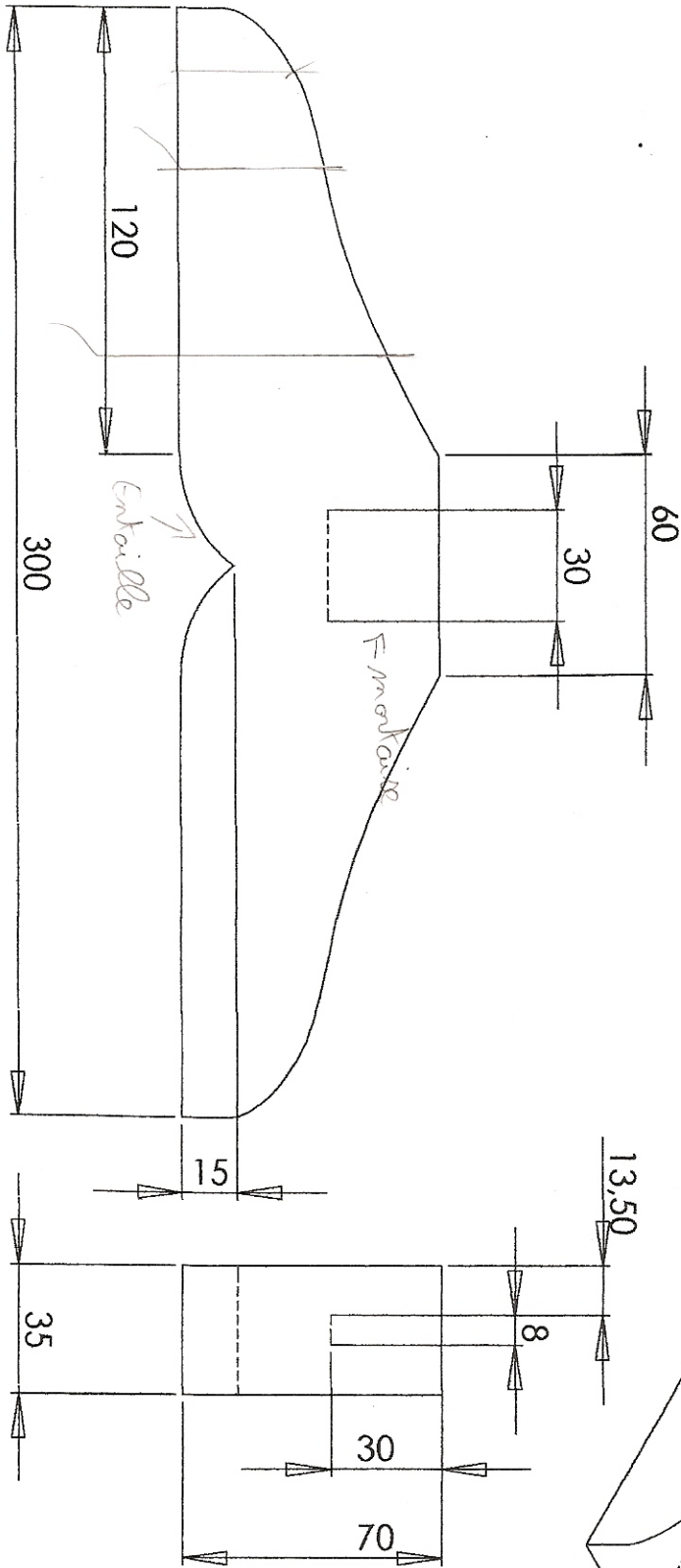


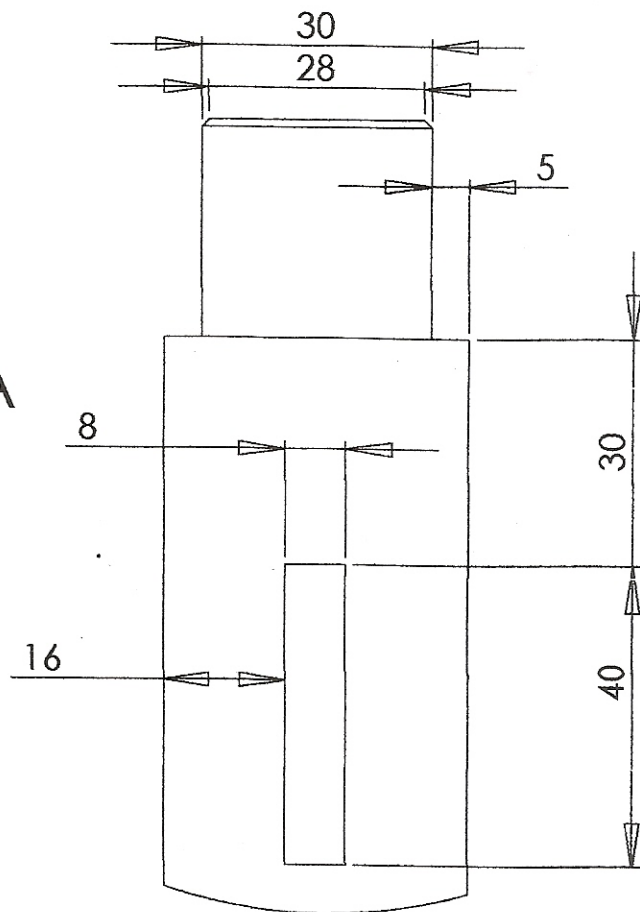
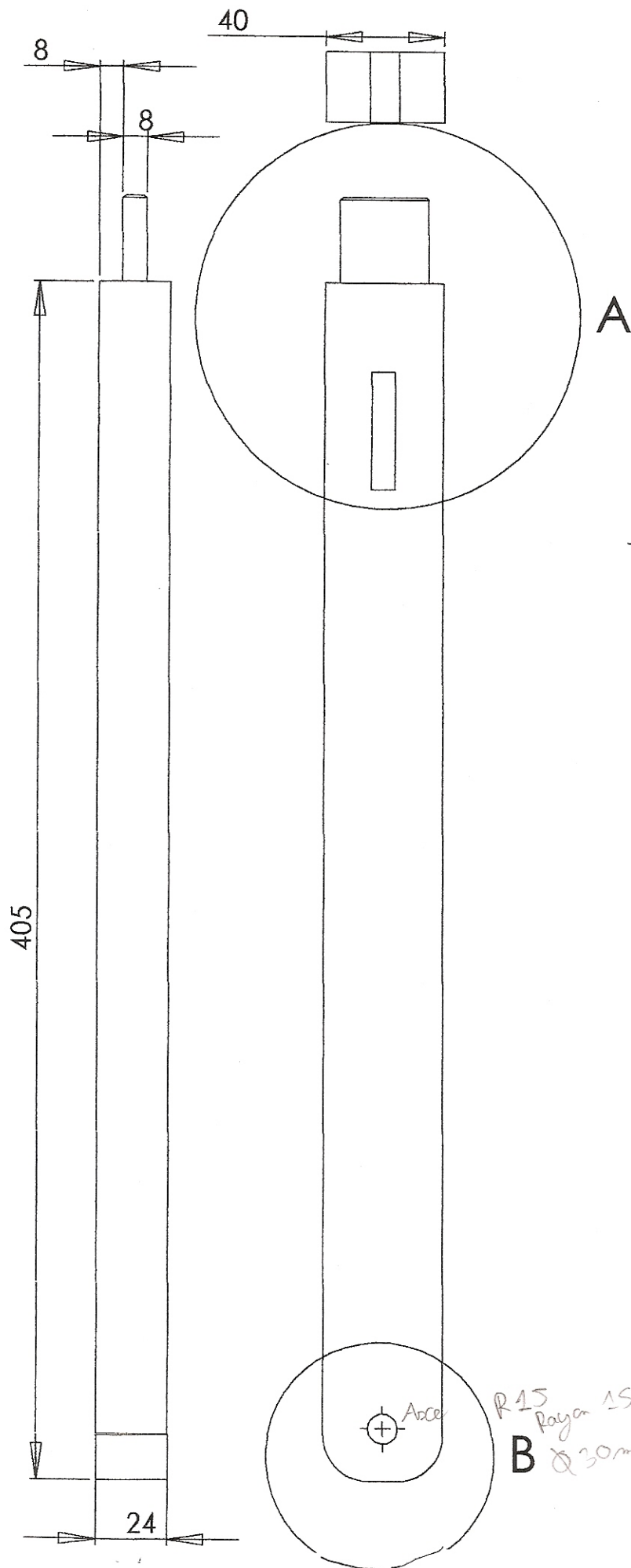


φ
600



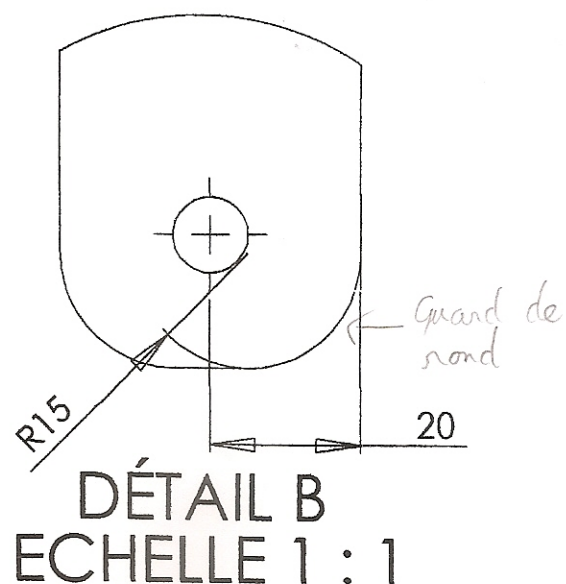
des Pieds



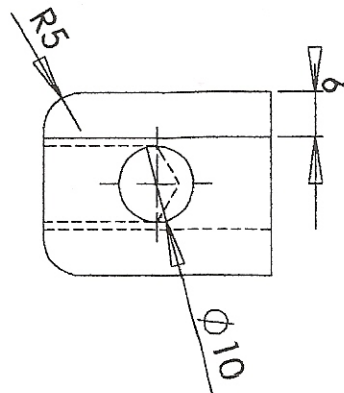


DÉTAIL A
ECHELLE 1 : 1

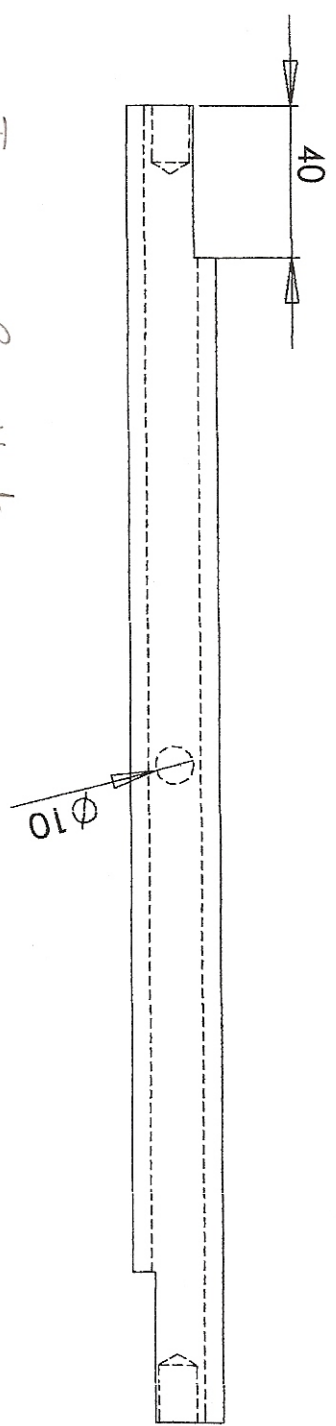
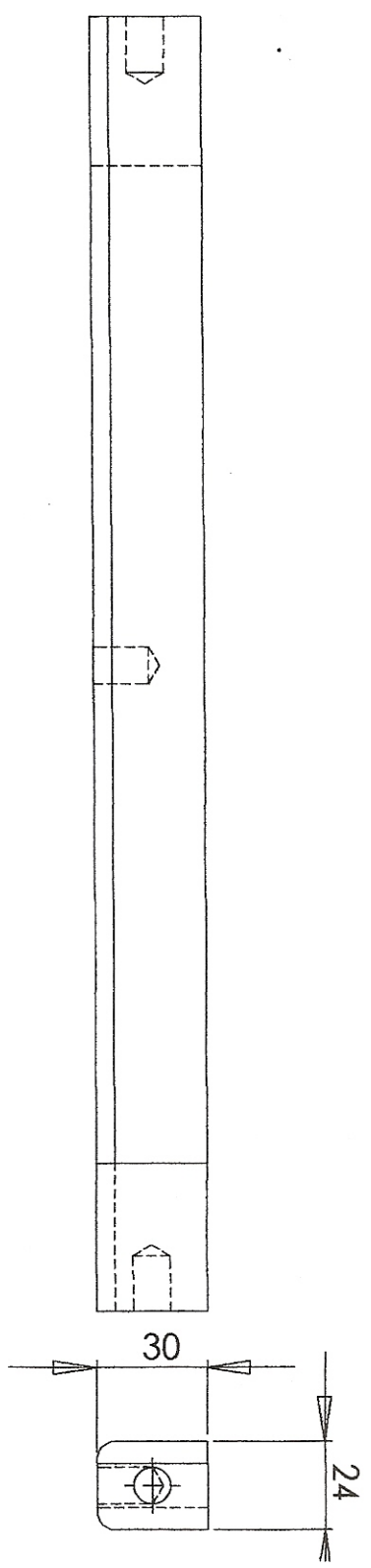
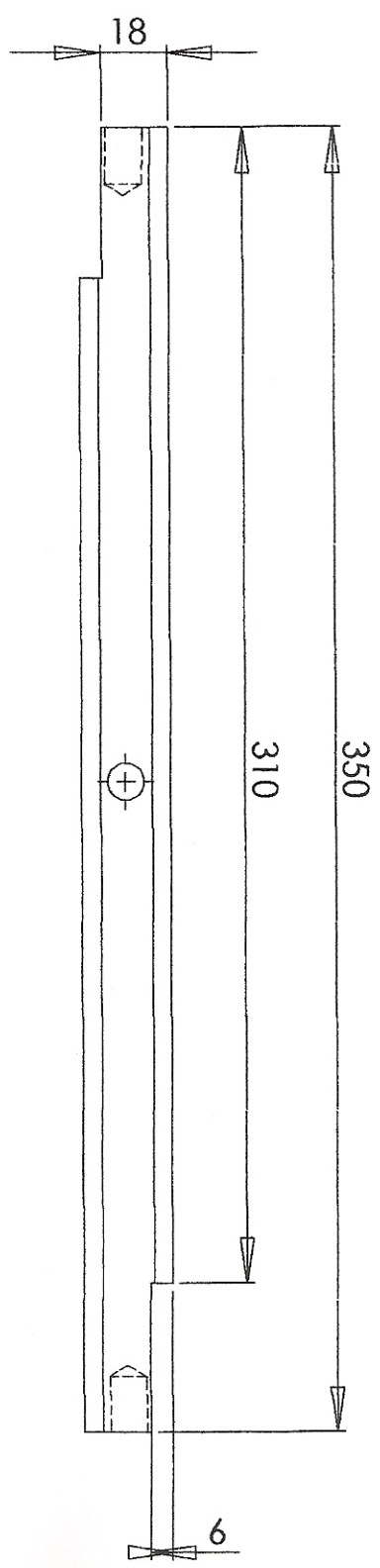
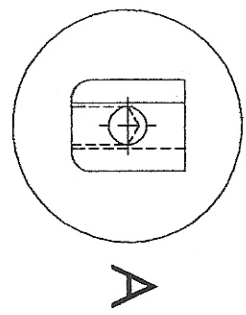
Montants Partie Fixe Det G



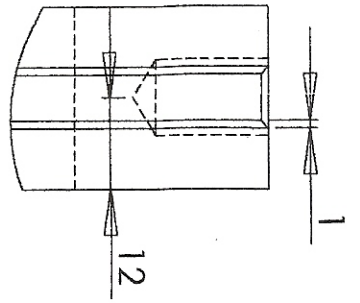
DÉTAIL B
ECHELLE 1 : 1



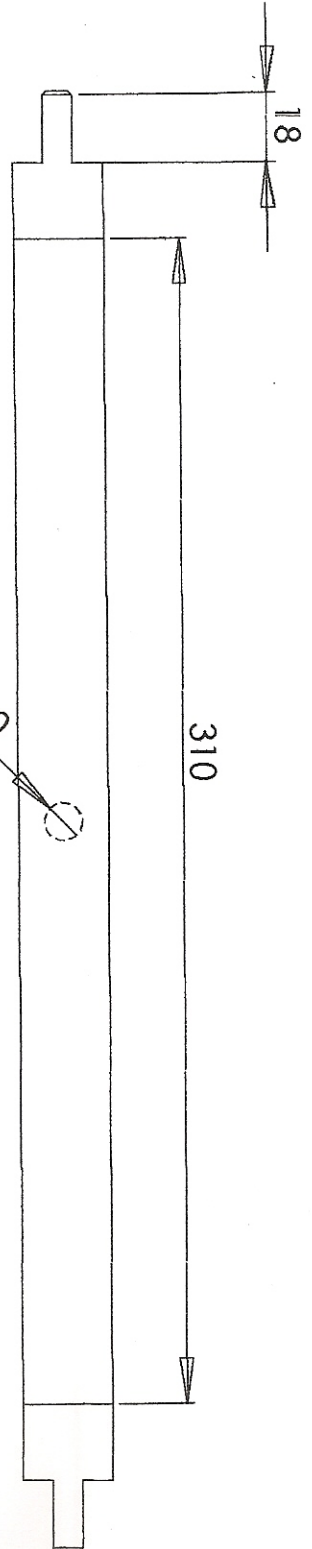
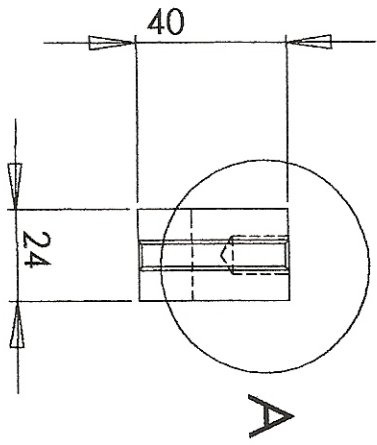
DÉTAIL A
ÉCHELLE 1 : 1



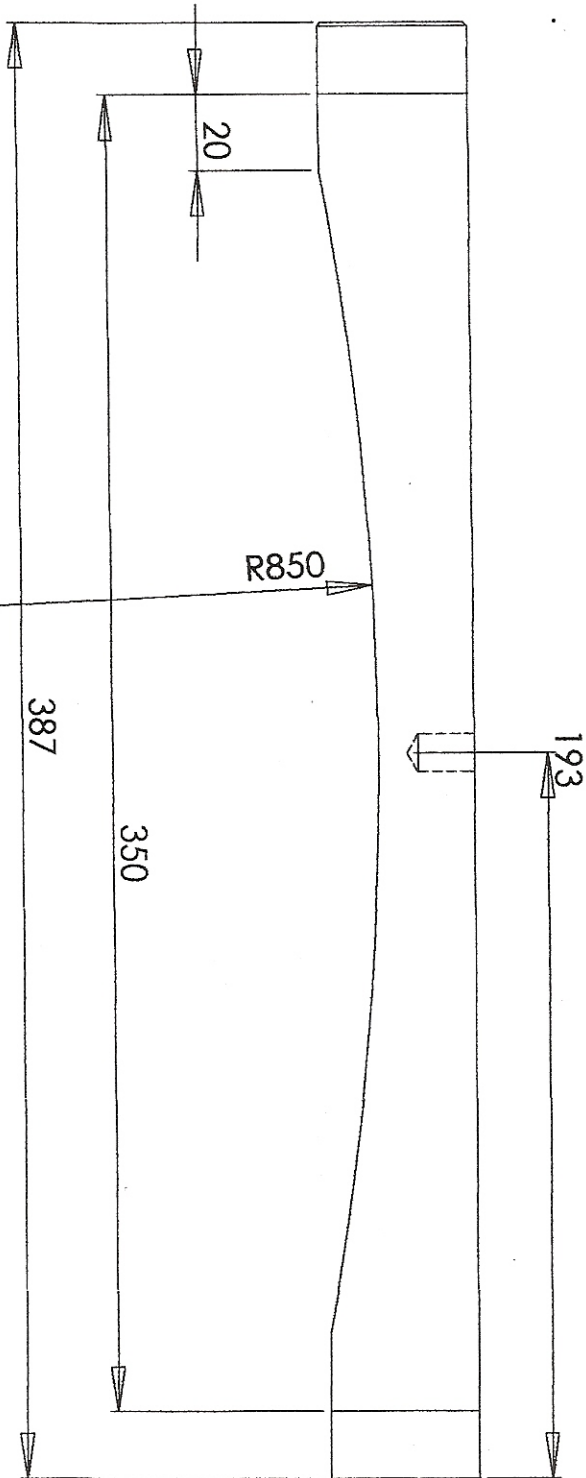
Traverse Rive Haute

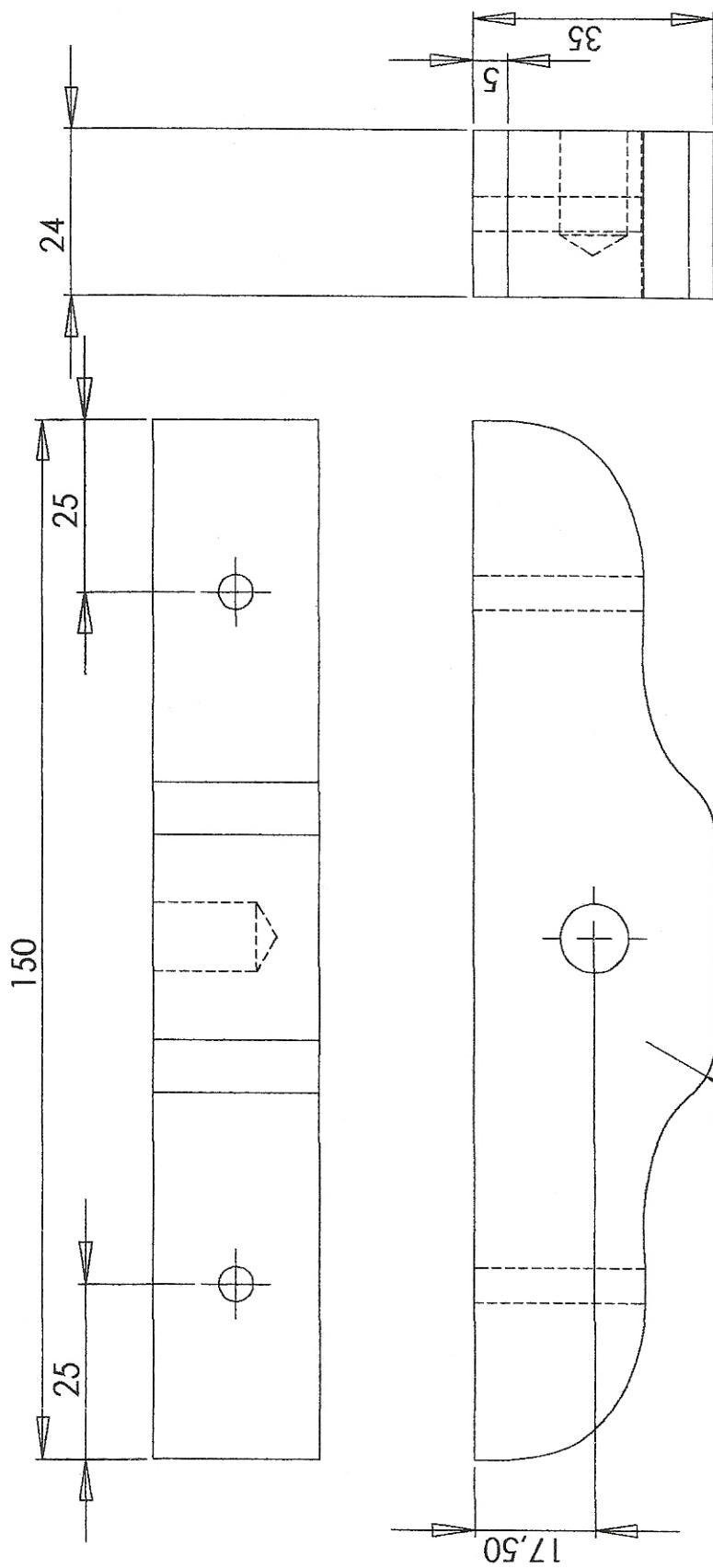


DÉTAIL A ECHELLE 1 : 1

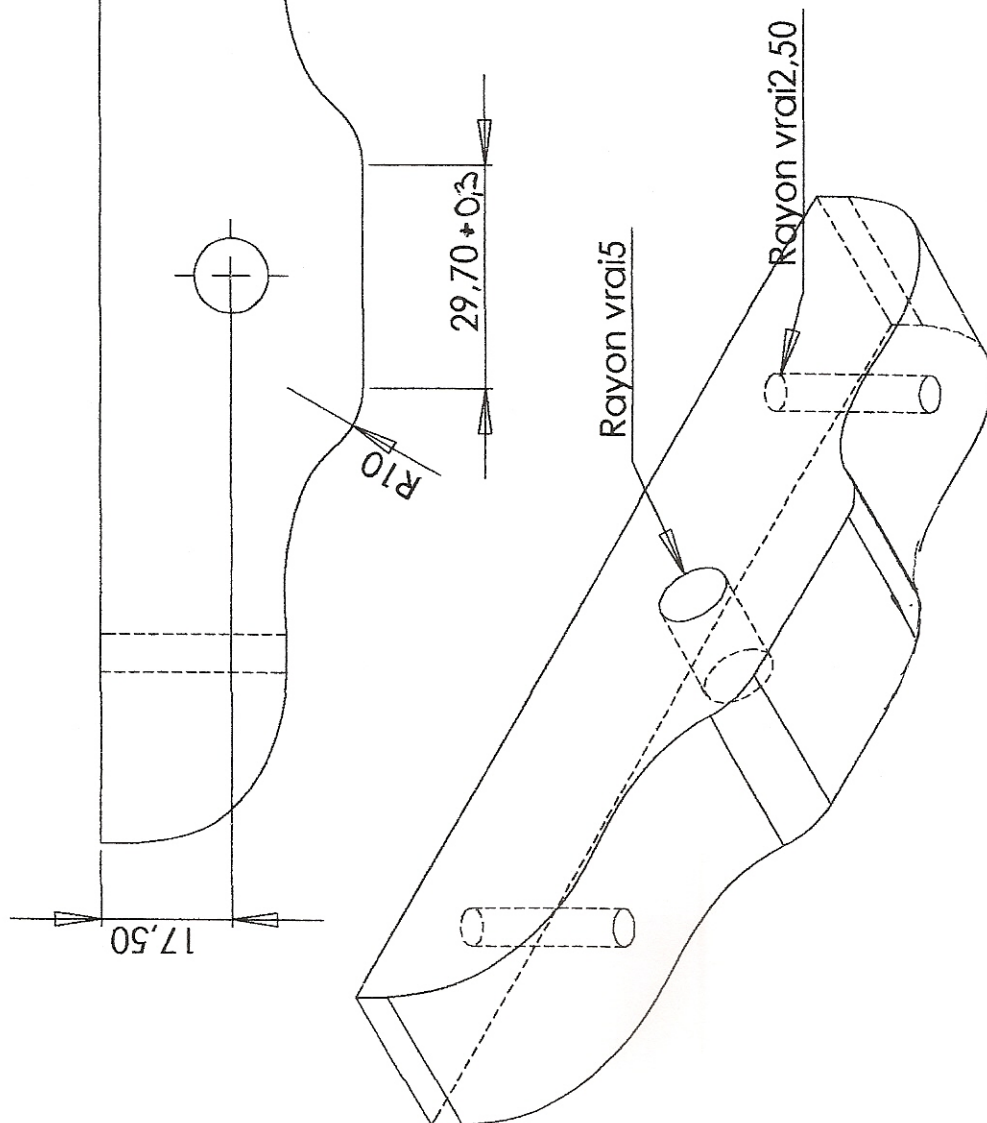


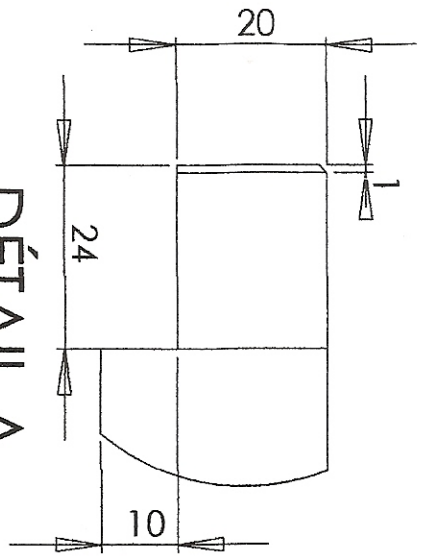
Traverse fixe basse



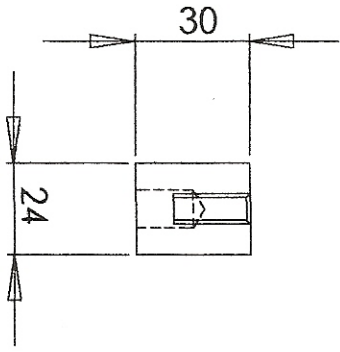


Partie Pivotante du plateau.
G&D

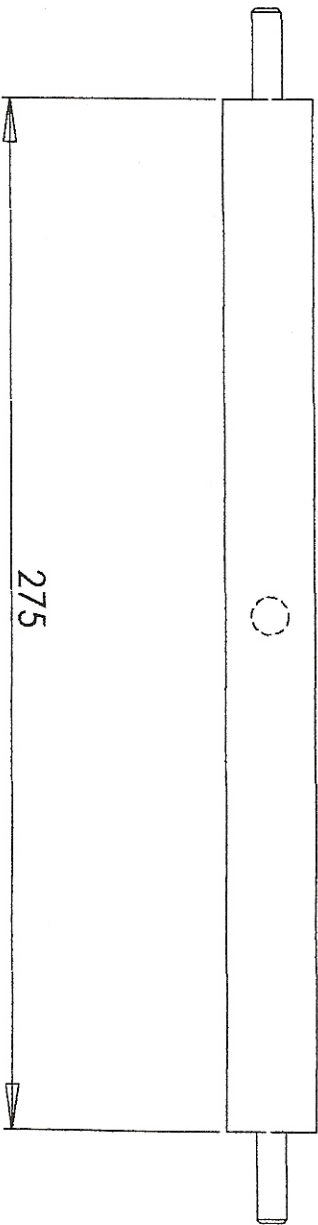
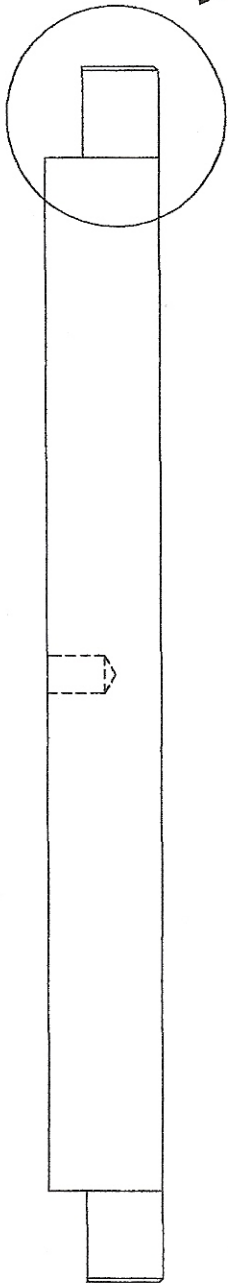
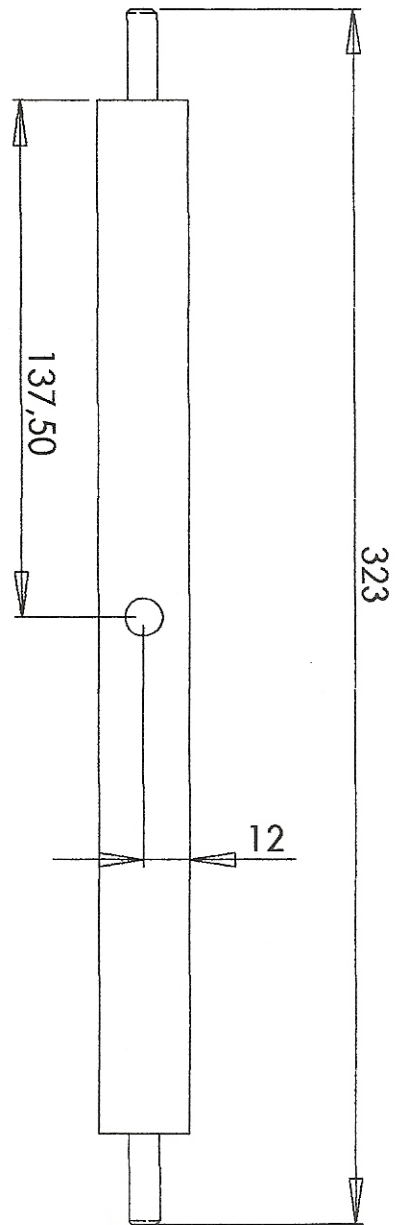




DÉTAIL A ECHELLE 1 : 1

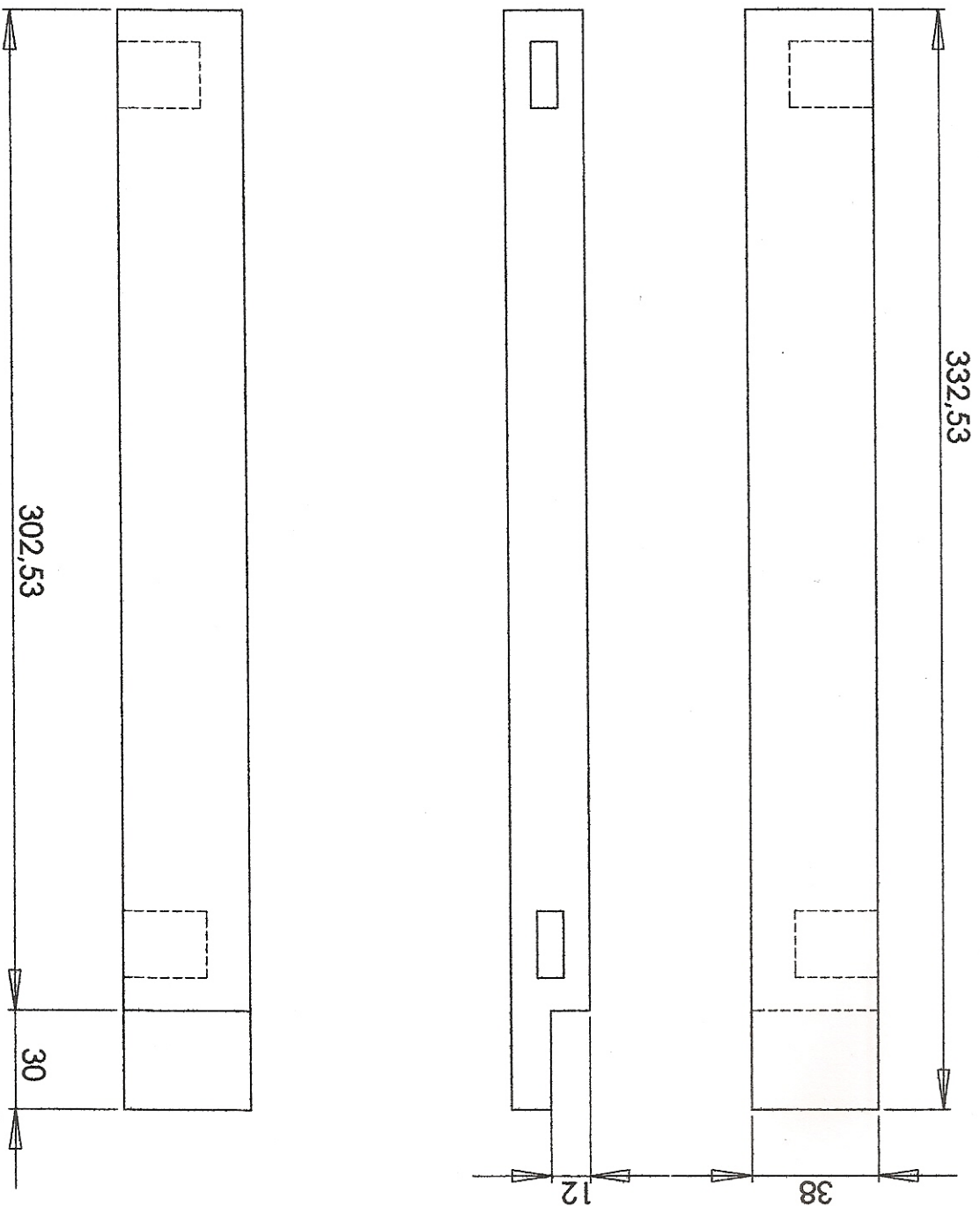
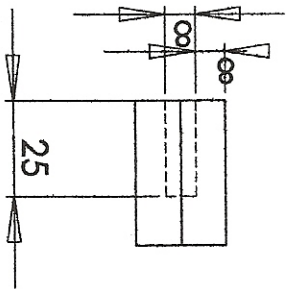


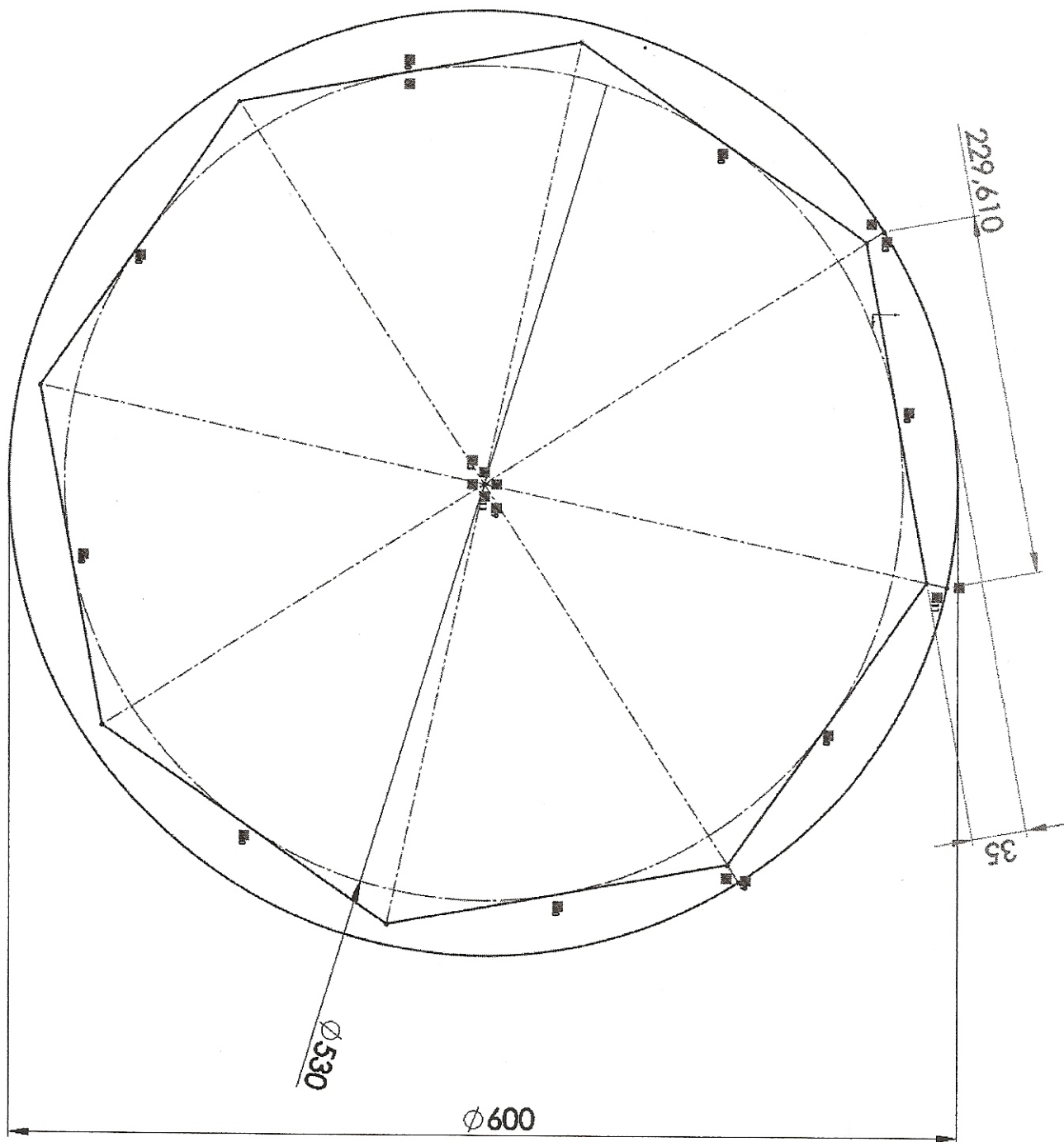
A



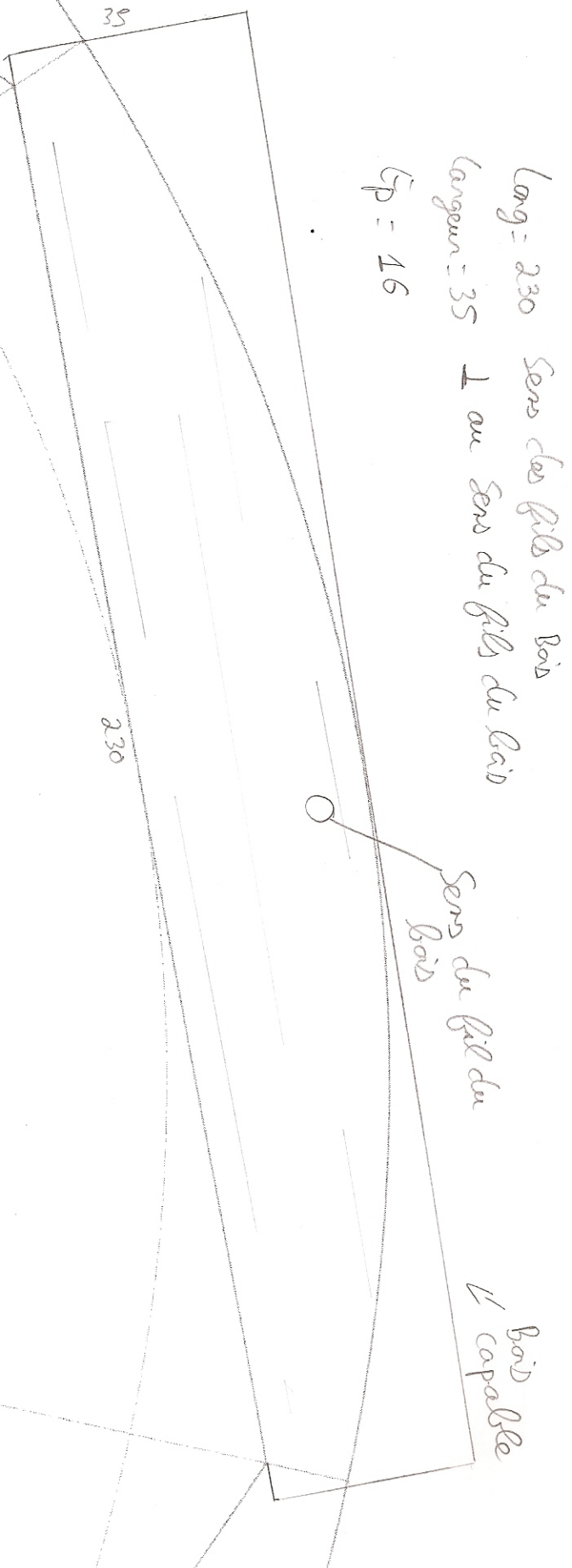
Traverse mobile
Haute et Base

Montant Mobile Gold D





Long = 230 Sens des fibres du bois
largeur = 35 1 au Sens des fibres du bois
 $E_p = 16$



Bois
à capelle

échelle 1



