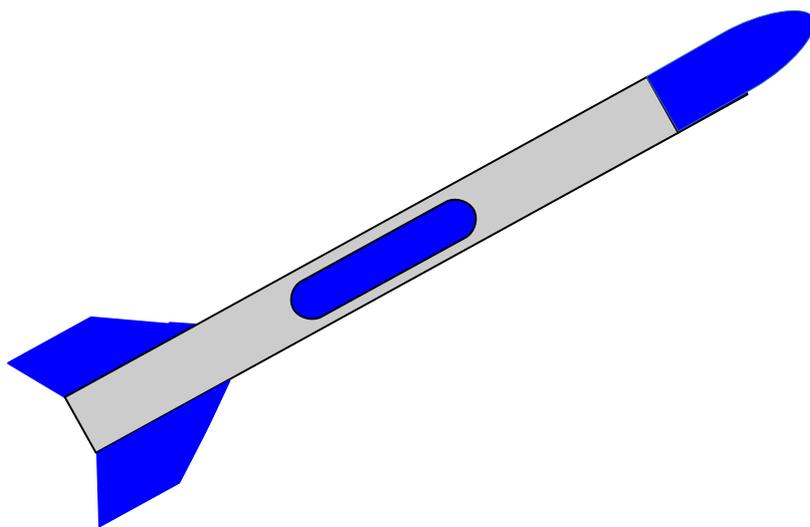


Campagne de lancement TARBES 2017

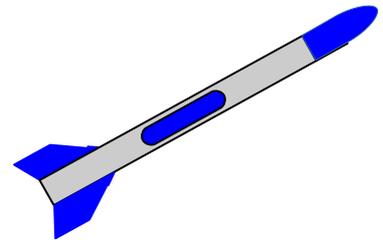
MINIFUSÉE
EMMATHOM II

Thomas VIBERT

Emmanuel VIBERT



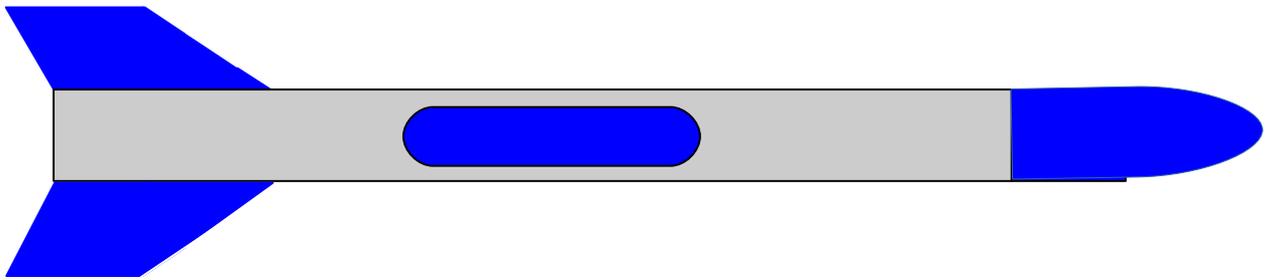
SOMMAIRE



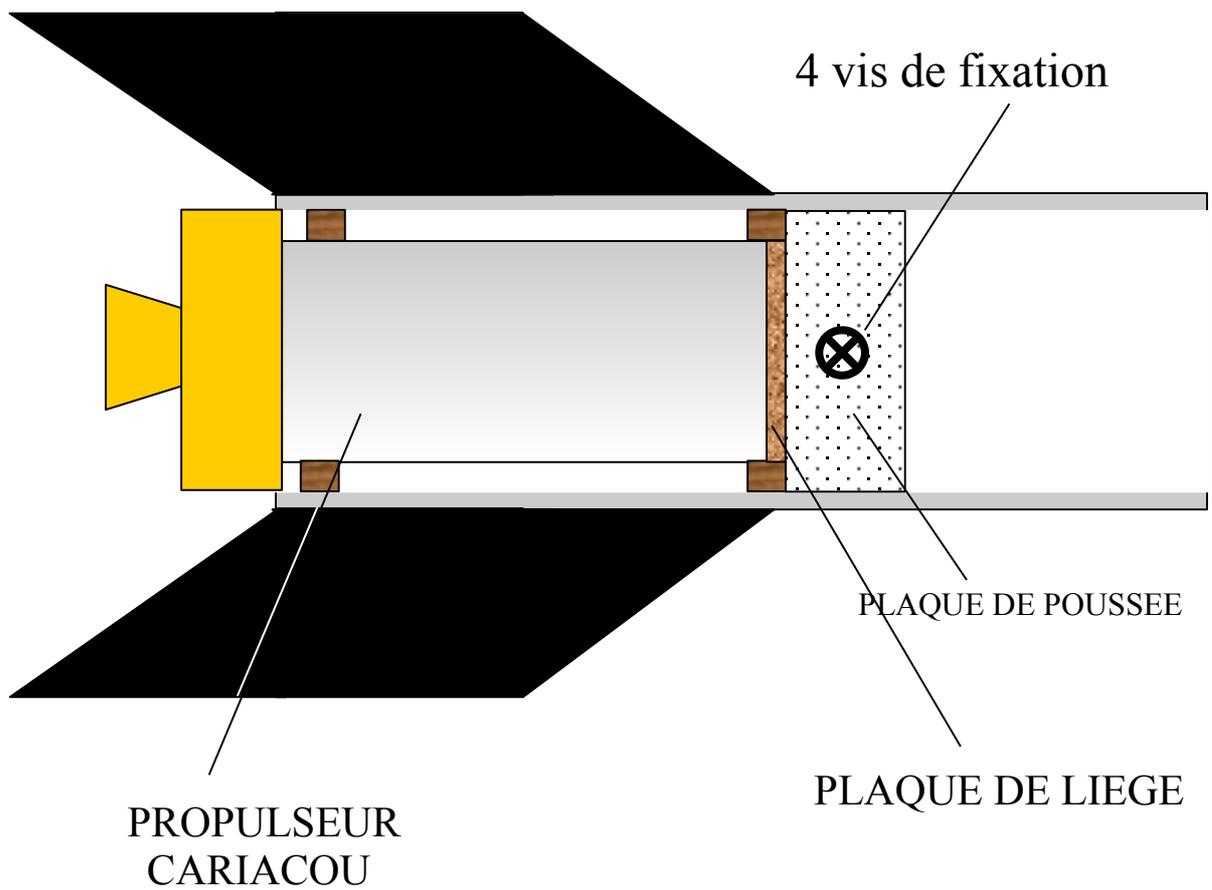
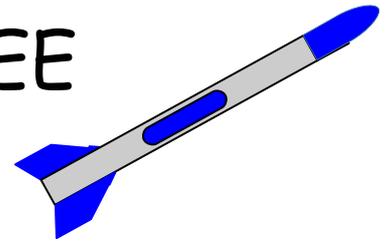
Vue générale	Page 03
Plaque de poussée	Page 04
Fixation des ailerons	Page 05
Le séquenceur	Page 06
La coiffe	Page 07

EMMATHOM II

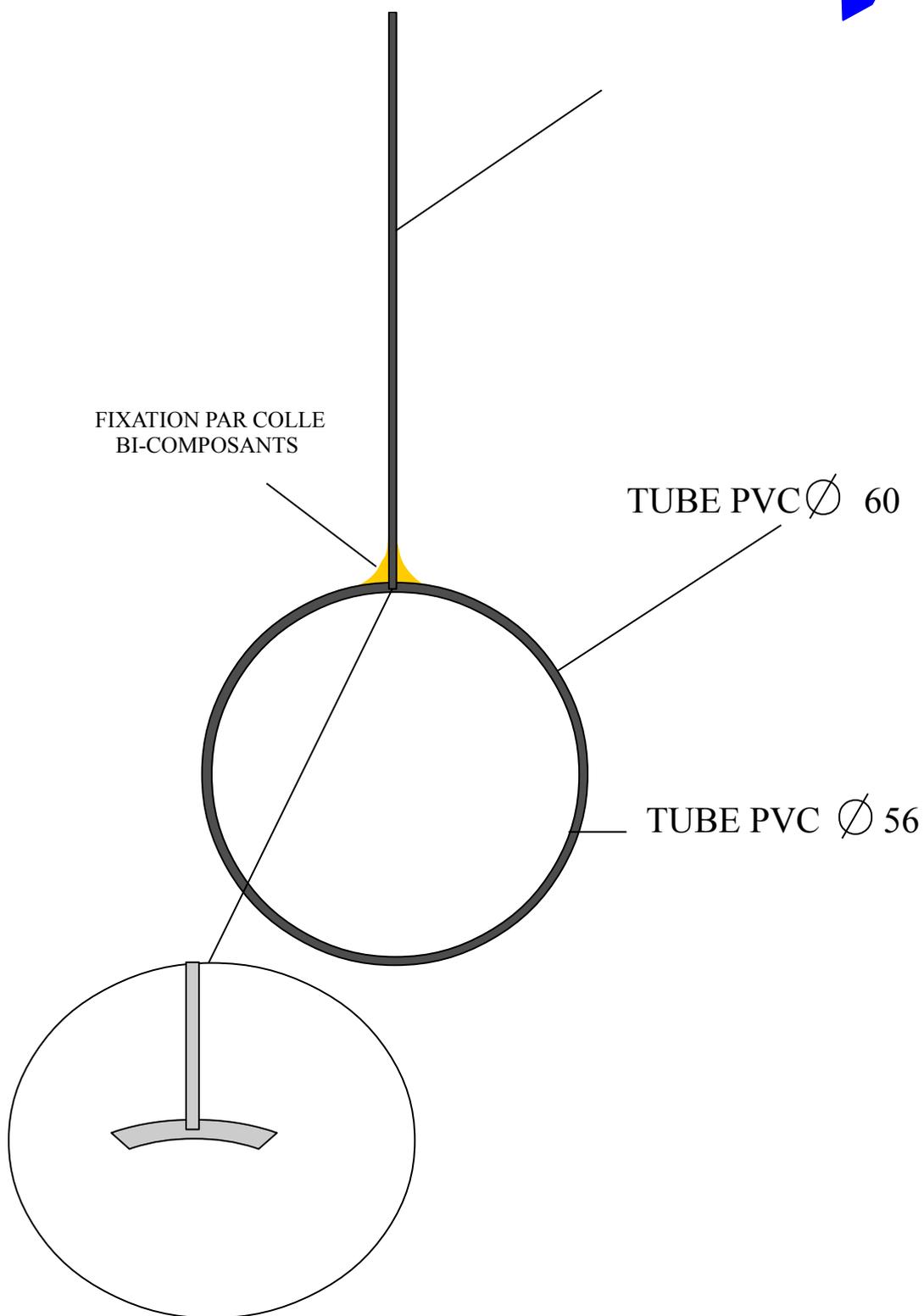
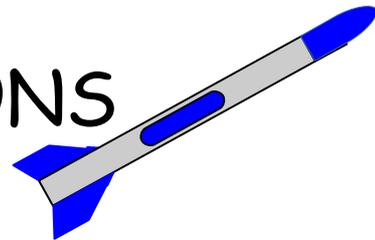
VUE GENERALE DE LA FUSEE



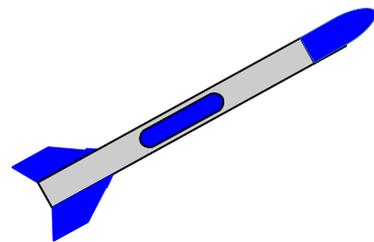
PLAQUE DE POUSSEE



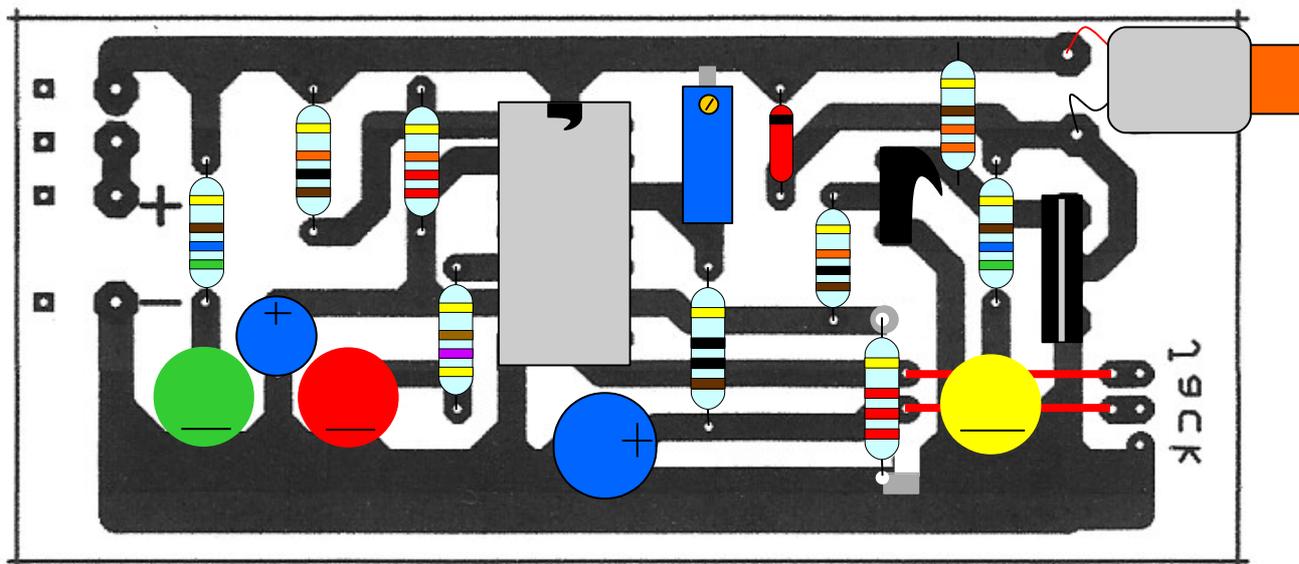
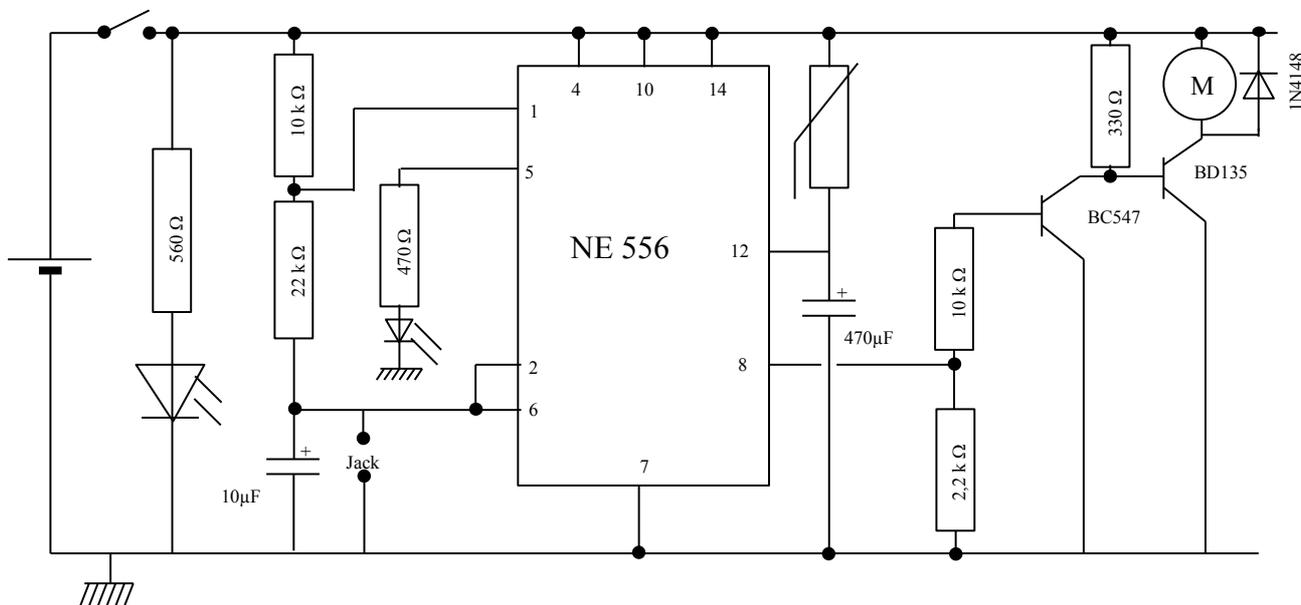
FIXATION DES AILERONS



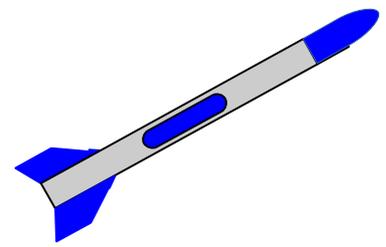
SEQUENCEUR



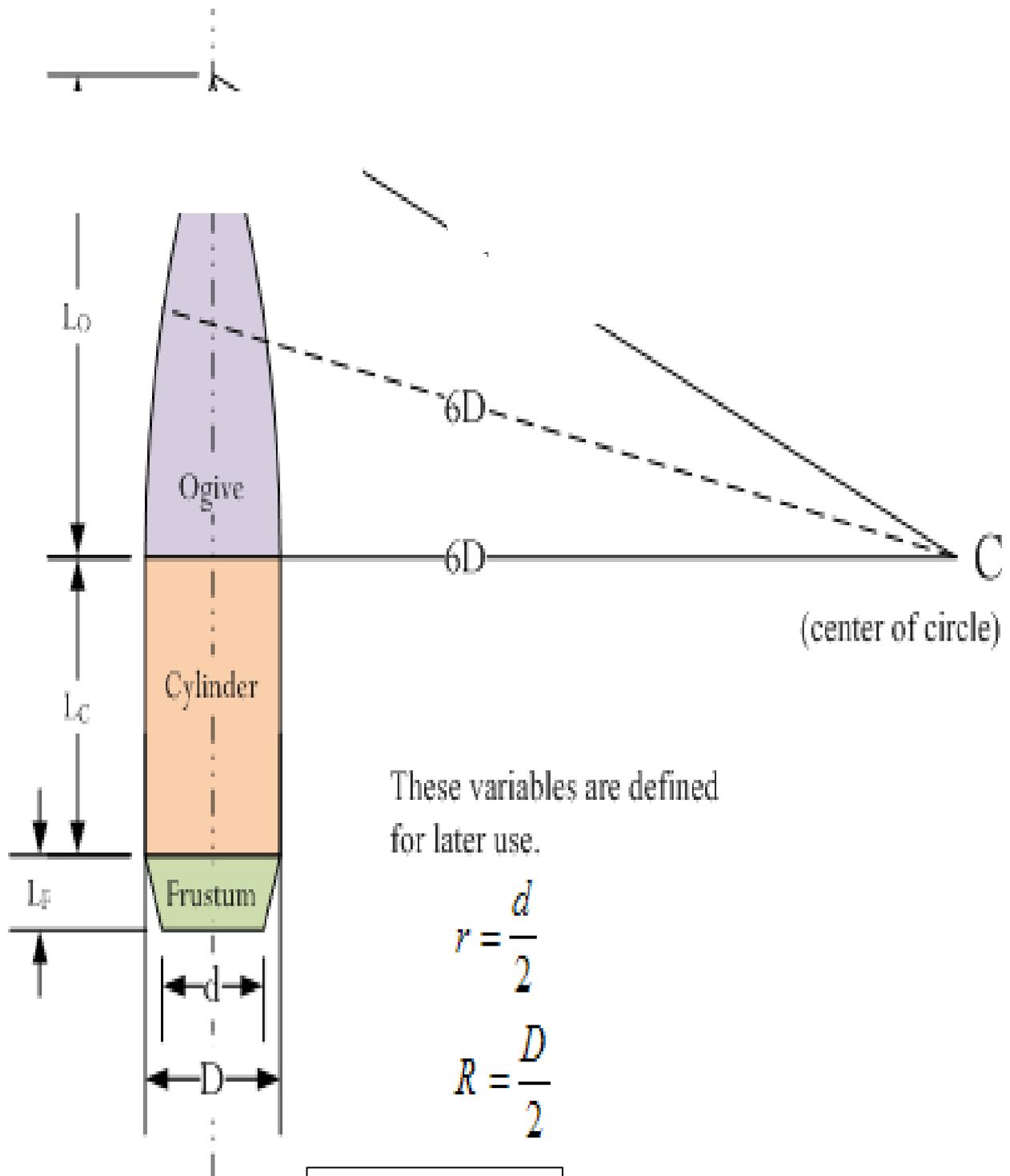
SCHEMA DU SEQUENCEUR



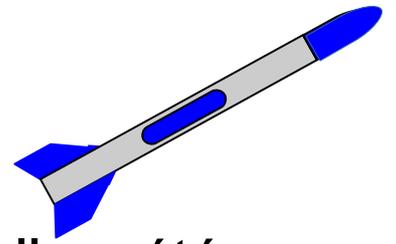
L'OGIVE



L'ogive a été réalisée en PLA à l'imprimante 3D en 7h 45 mn



Résultats du vol



La fusée a fait un vol nominal et elle a été lancée le lundi en 1^{ère}