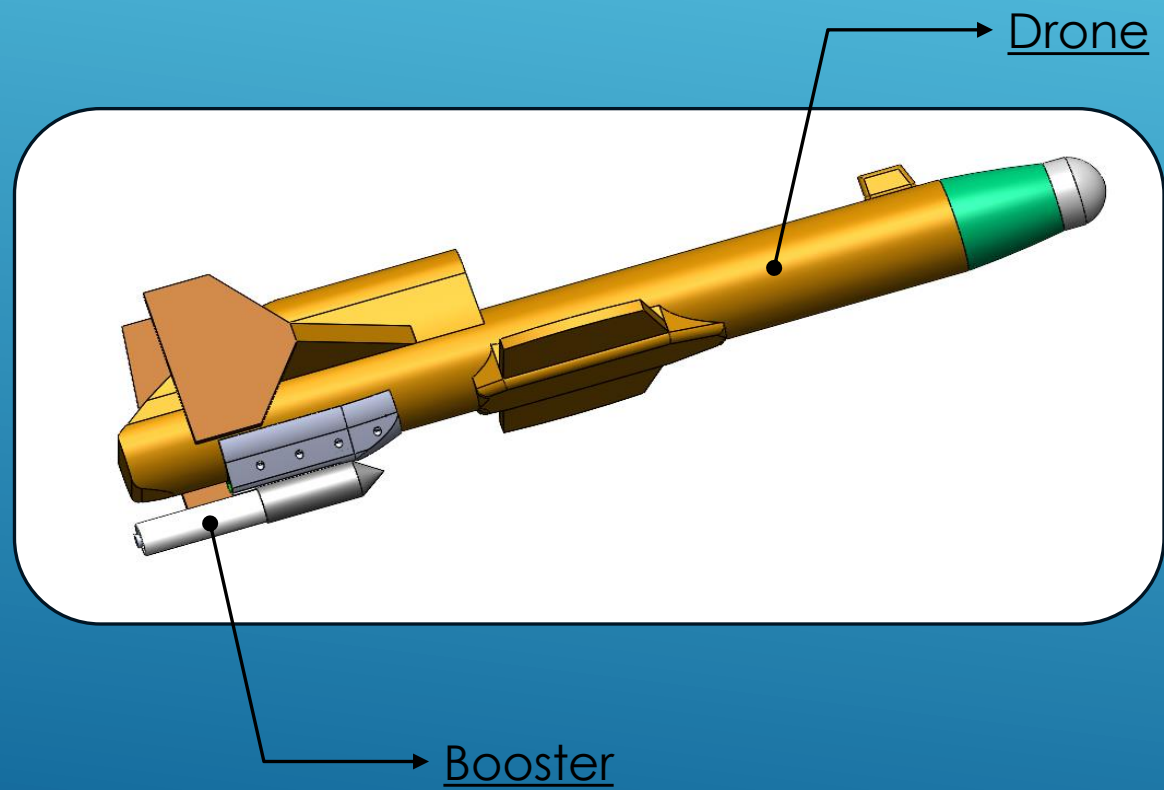


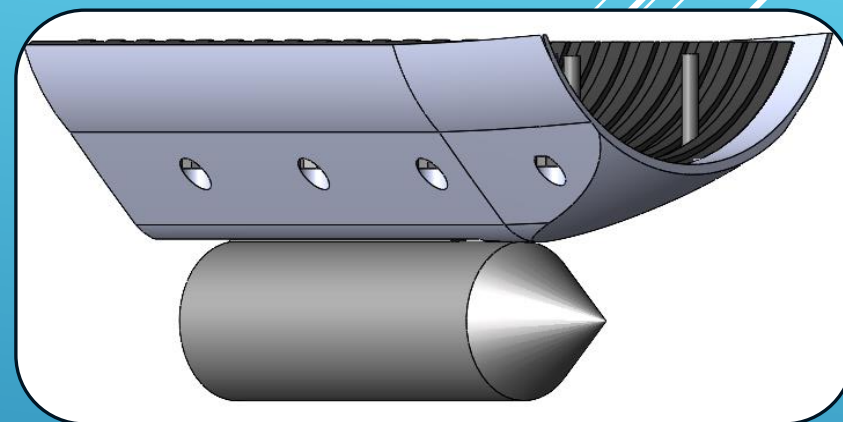


Problématique : Quel système de fixation d'un moteur de boost à propergol solide sur un drone pourrait être imaginé ?

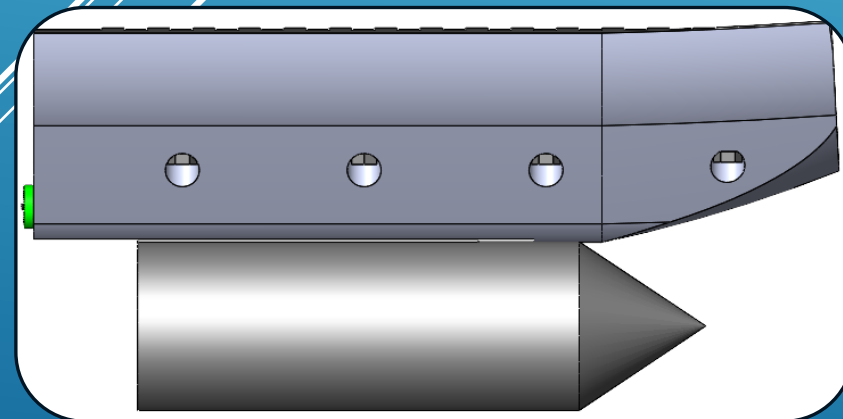
Après de nombreuses heures de travail...



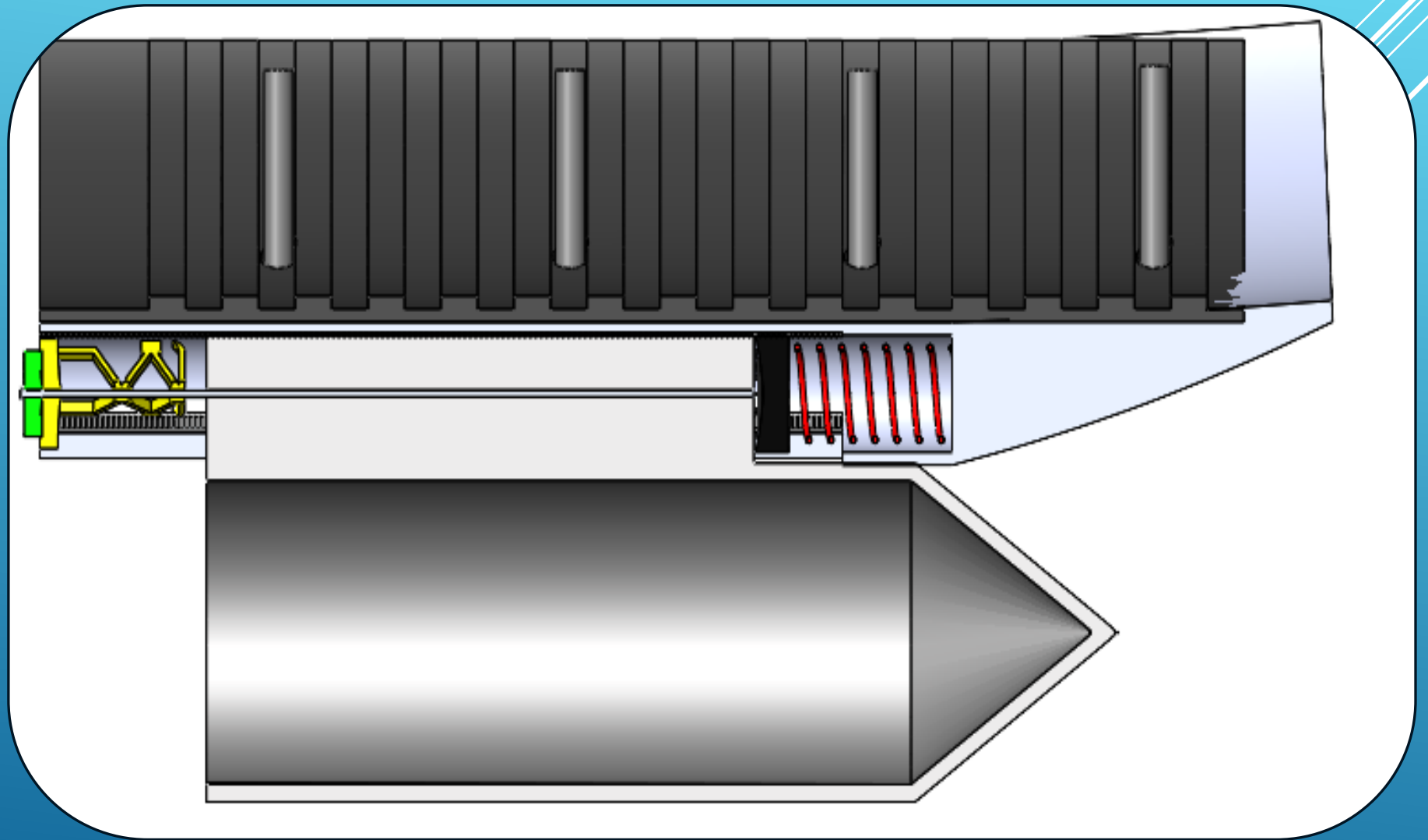
Notre solution :

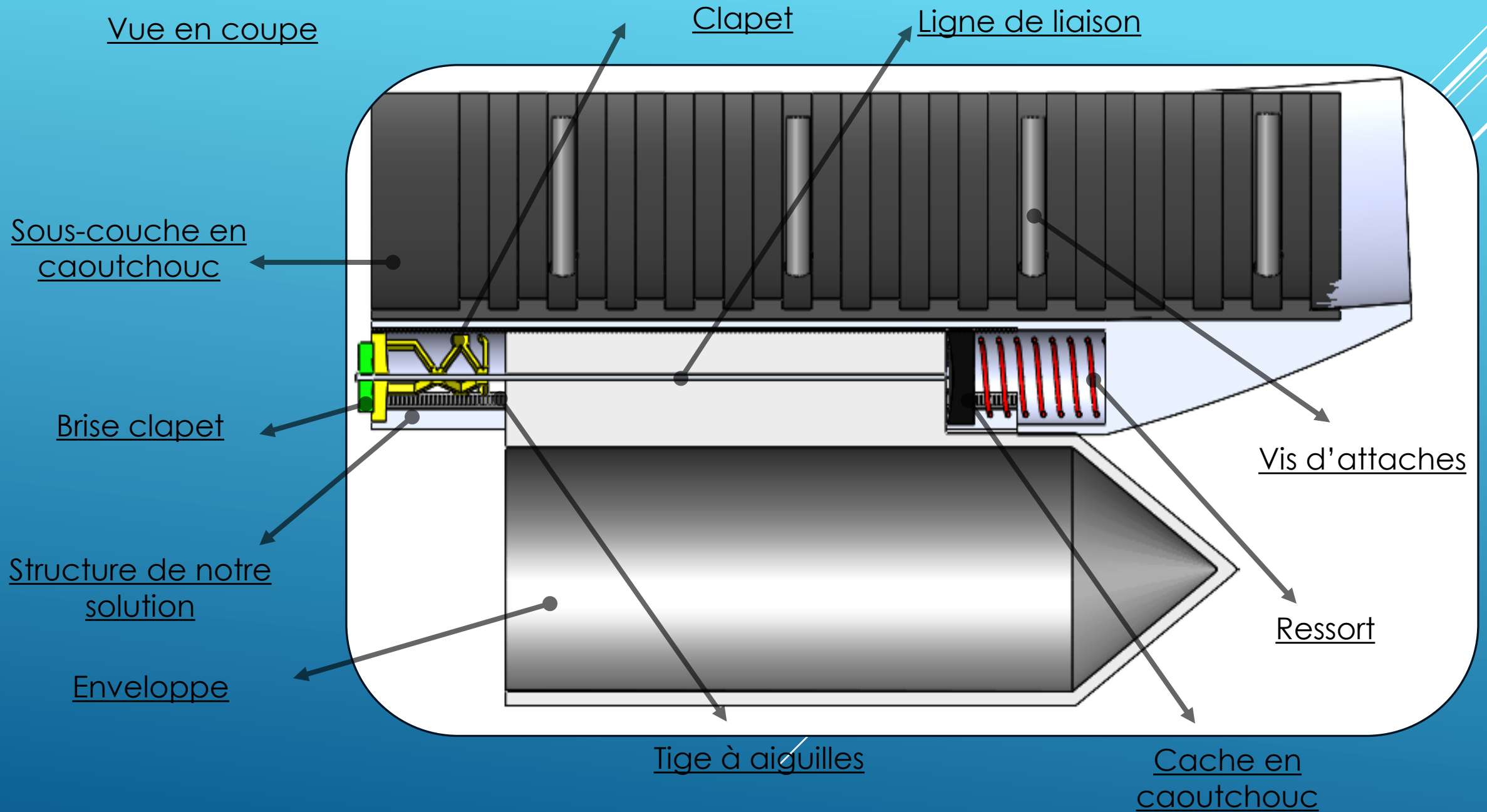


Vue de droite

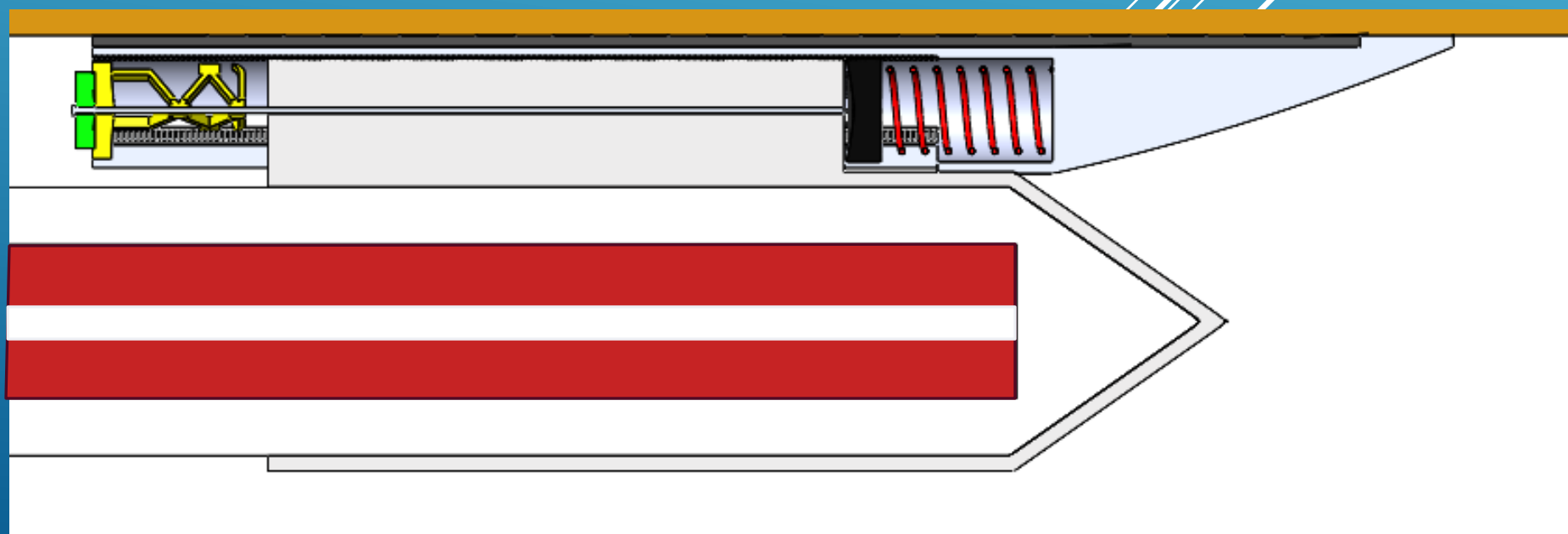
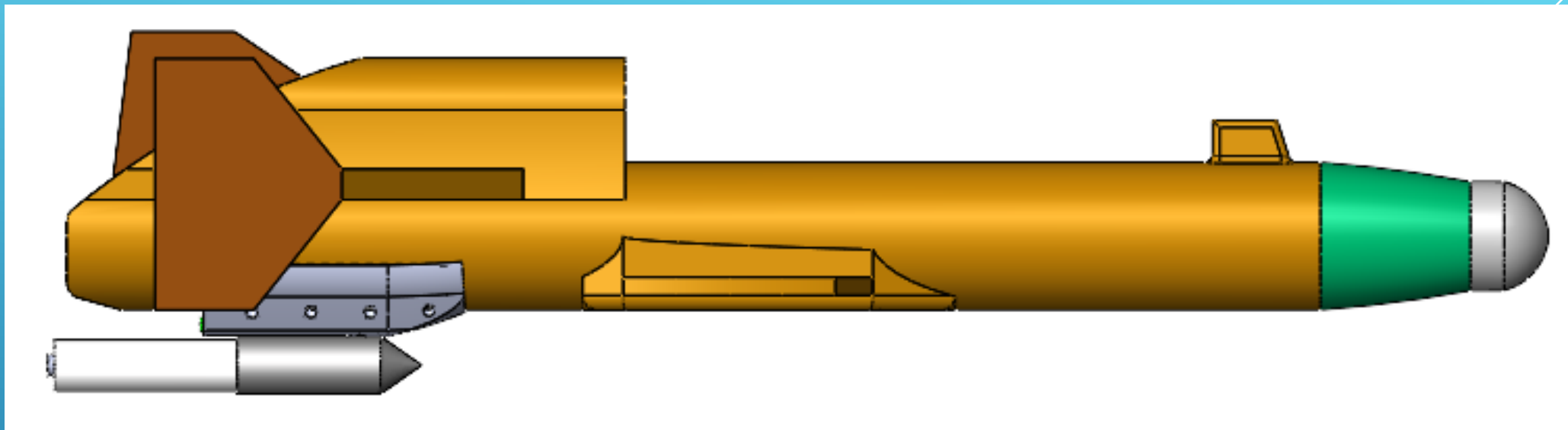


Vue en coupe

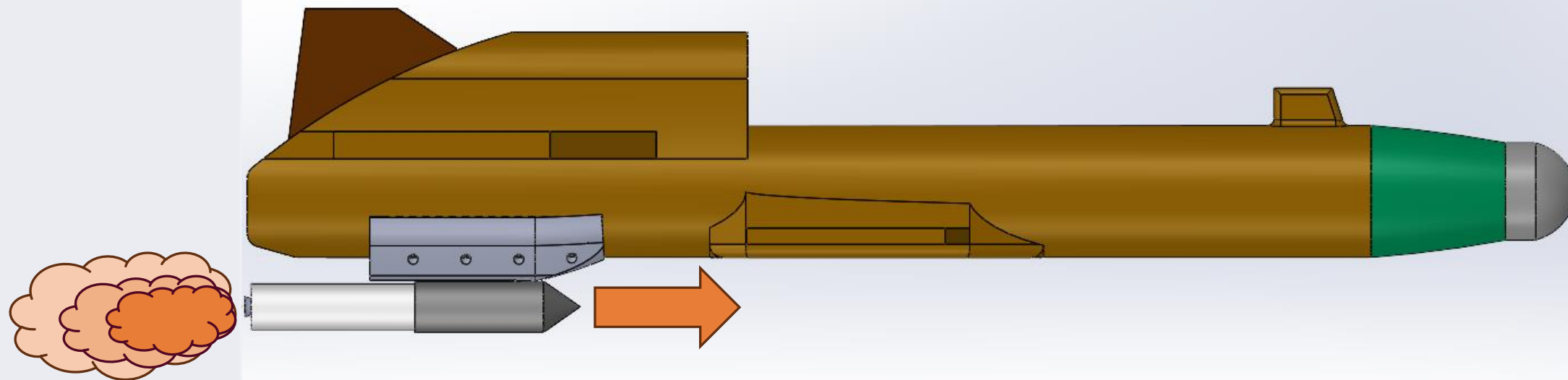




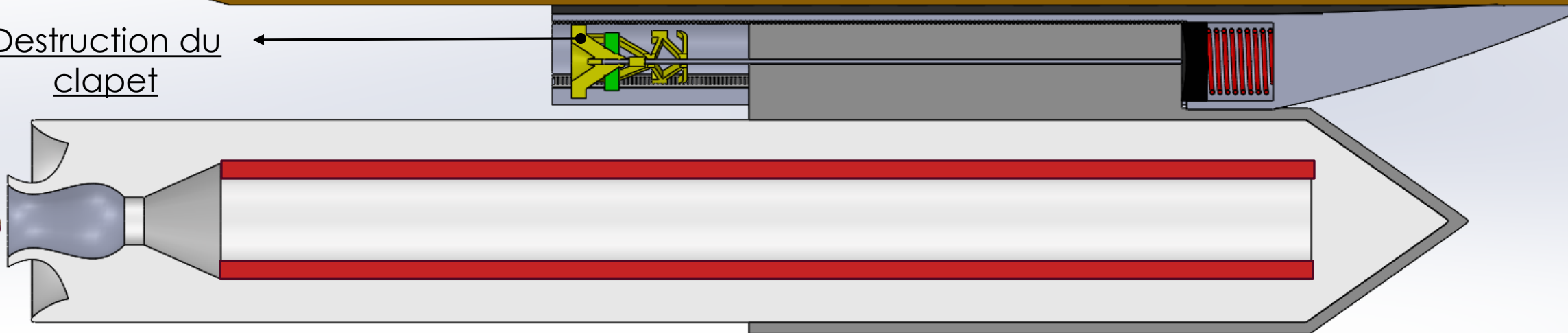
## Fonctionnement (Etape 1)



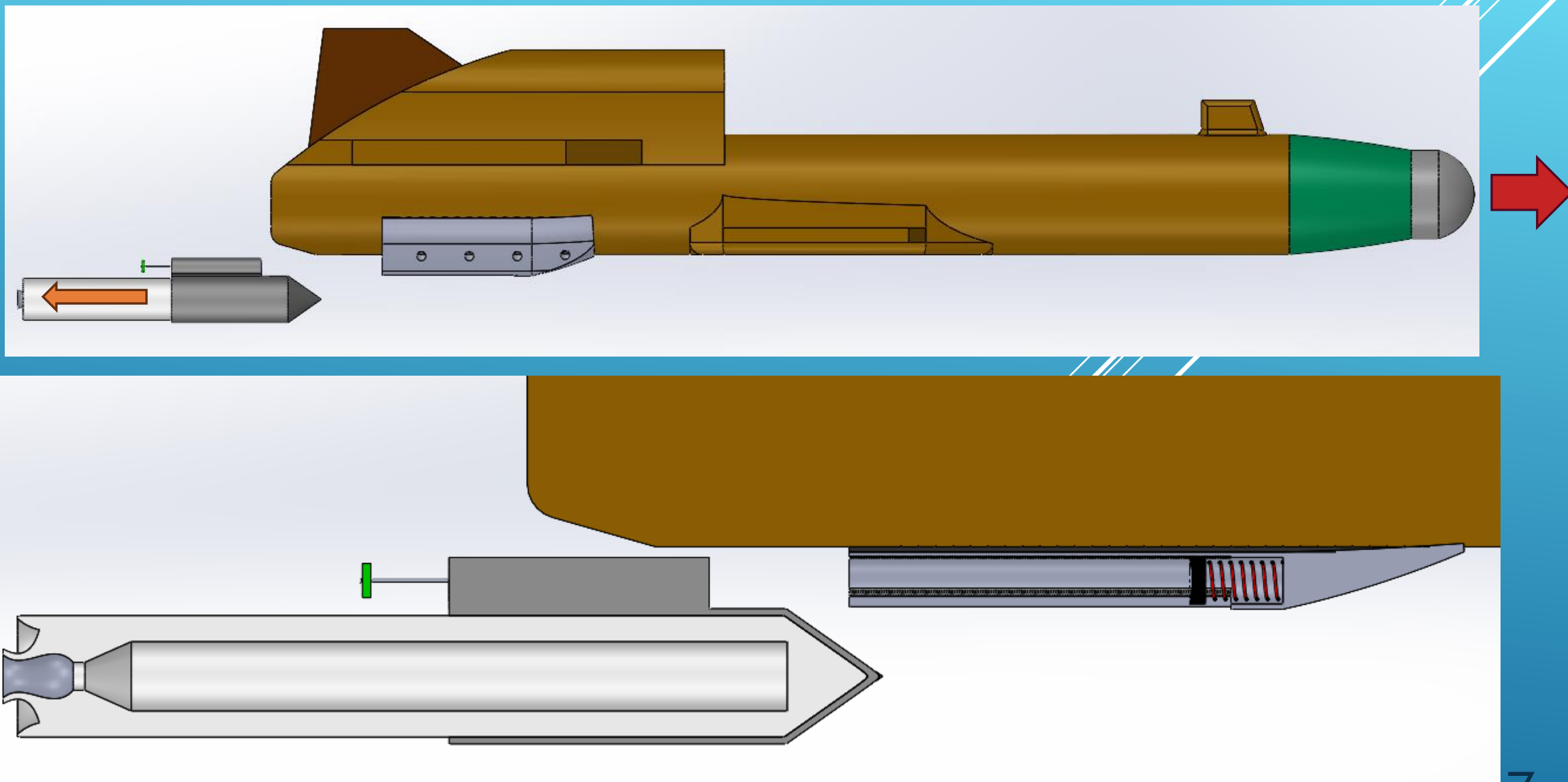
## Fonctionnement (Etape 2)



Destruction du  
clapet



## Fonctionnement (Etape 3)



## Tarification et Poids

Fiabilité

Simplicité

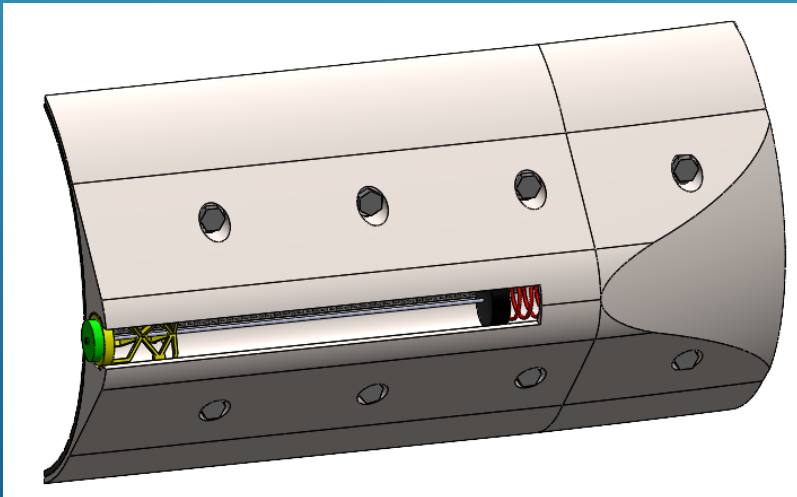
Passivité

4000 – 5000 €

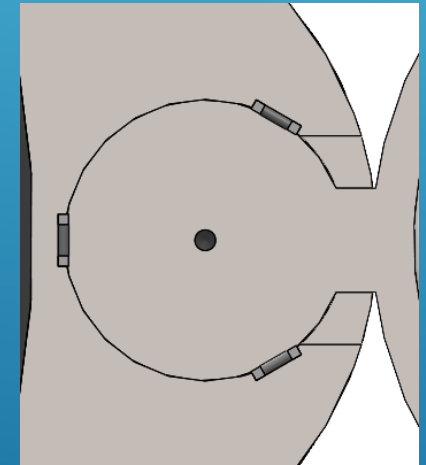
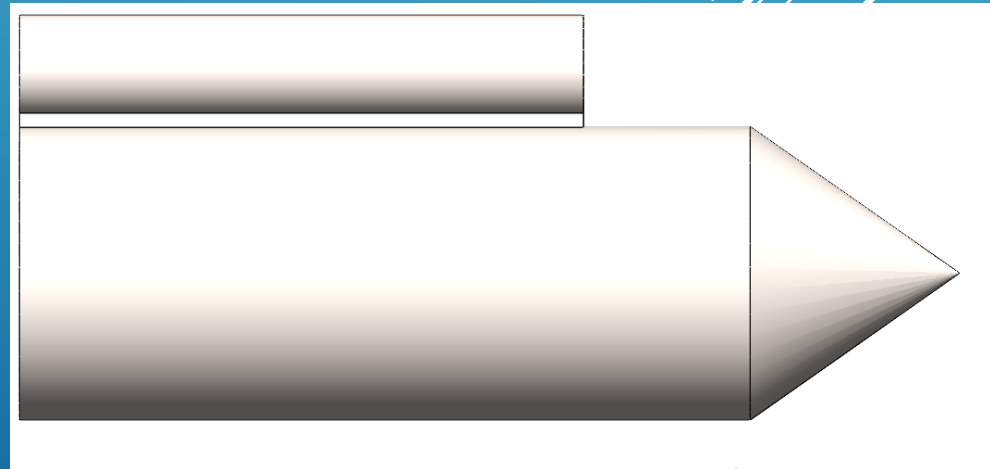


5,2 kg

### Partie fixe sur le drone :



### Partie amovible (enveloppe) :



1200 – 1500 €



1,5 kg