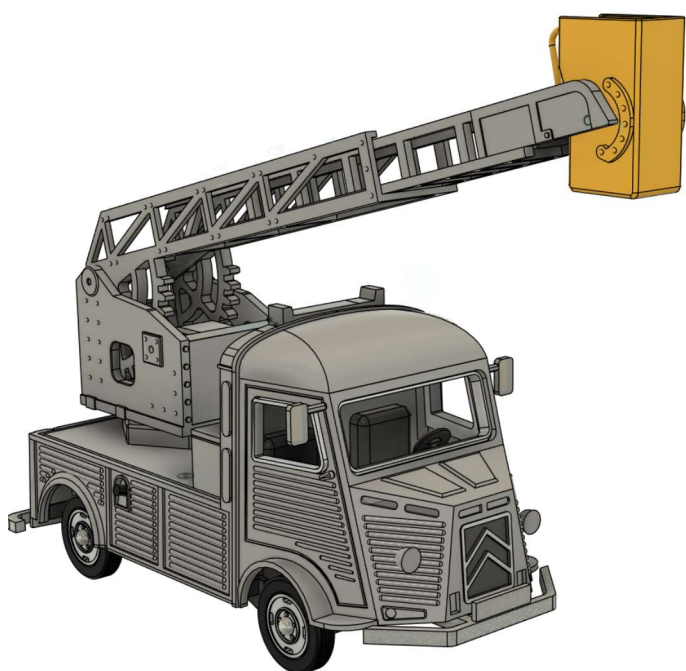
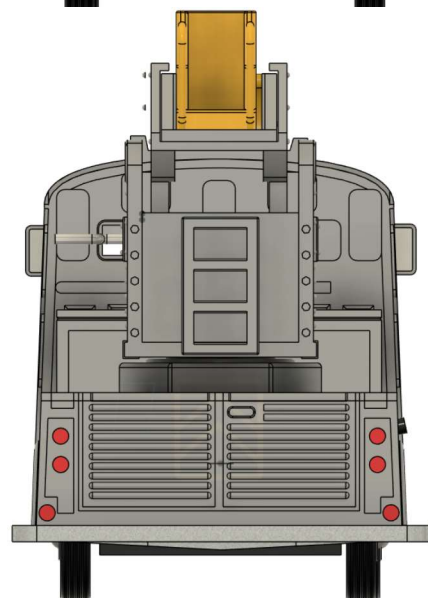
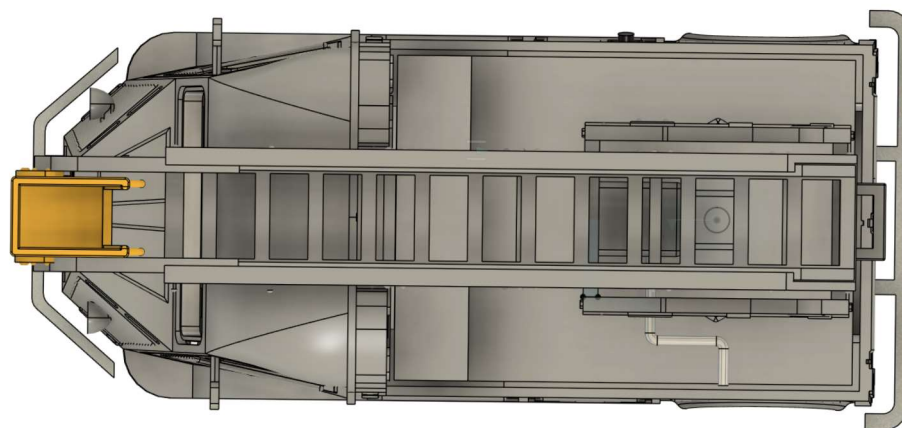
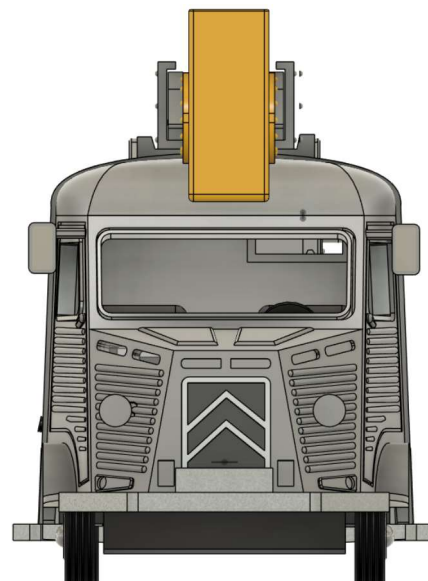
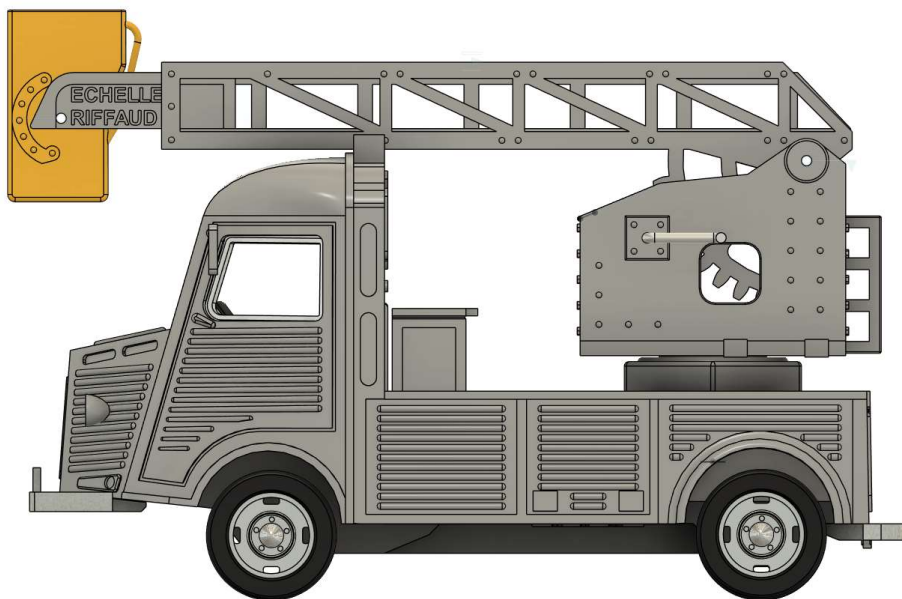
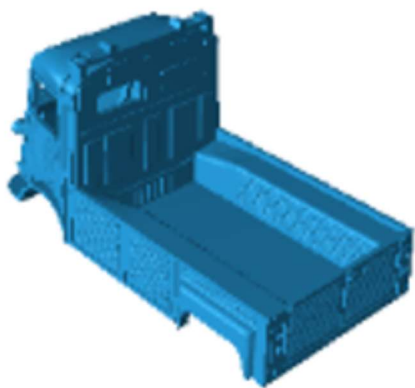


# Citroën Type H nacelle

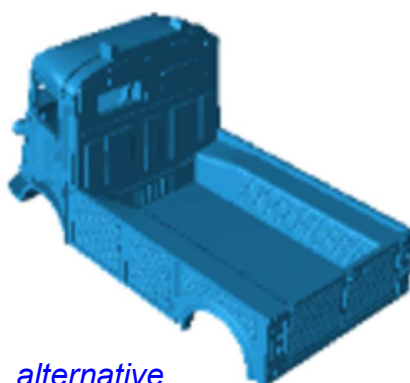


alternative

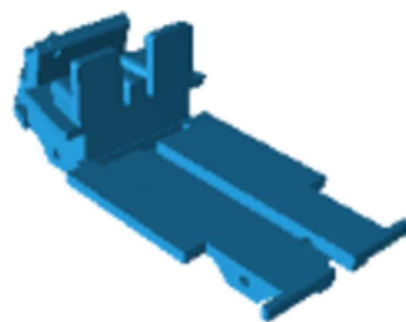
# Citroën Type H nacelle



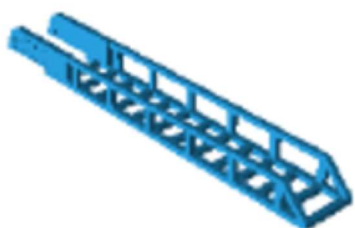
carrosserie aile carree.stl



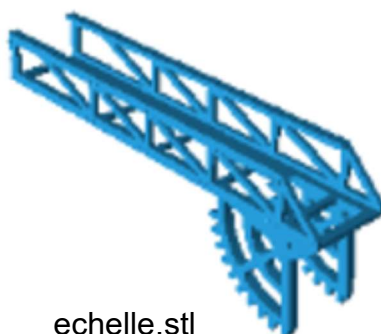
*alternative*  
carrosserie aile ronde.stl



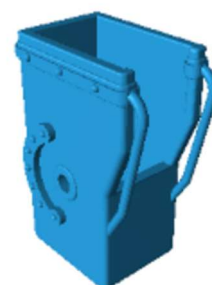
chassis.stl



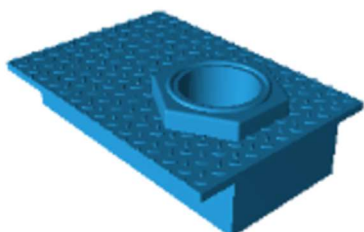
echelle coulissante.stl



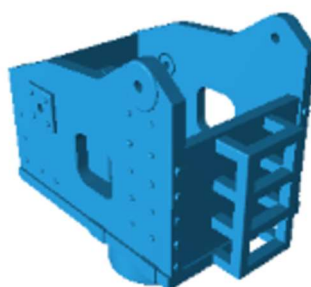
echelle.stl



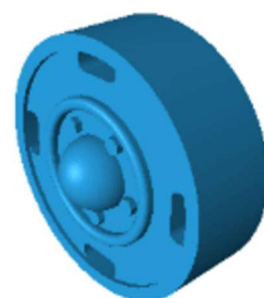
nacelle.stl



socle tolt a larme.stl



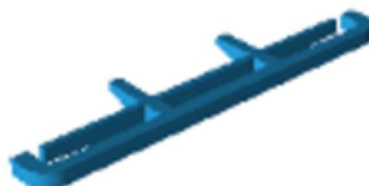
support nacelle.stl



moyeux.stl  
à imprimer 4X



parebrise.stl



parechoc ar.stl



engrenage.stl

# Citroën Type H nacelle



vitre av g.stl  
à imprimer 4X



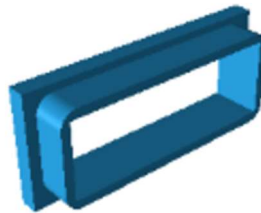
parechoc av.stl



vitre av g.stl



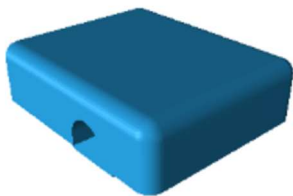
vitre av d.stl



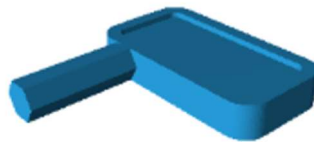
fenetre ar.stl



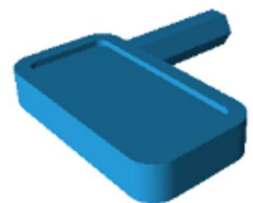
volant.stl



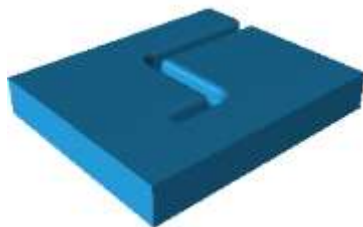
couvercle support nacelle.stl



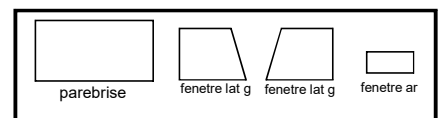
retroiseur d.stl



retroiseur d.stl



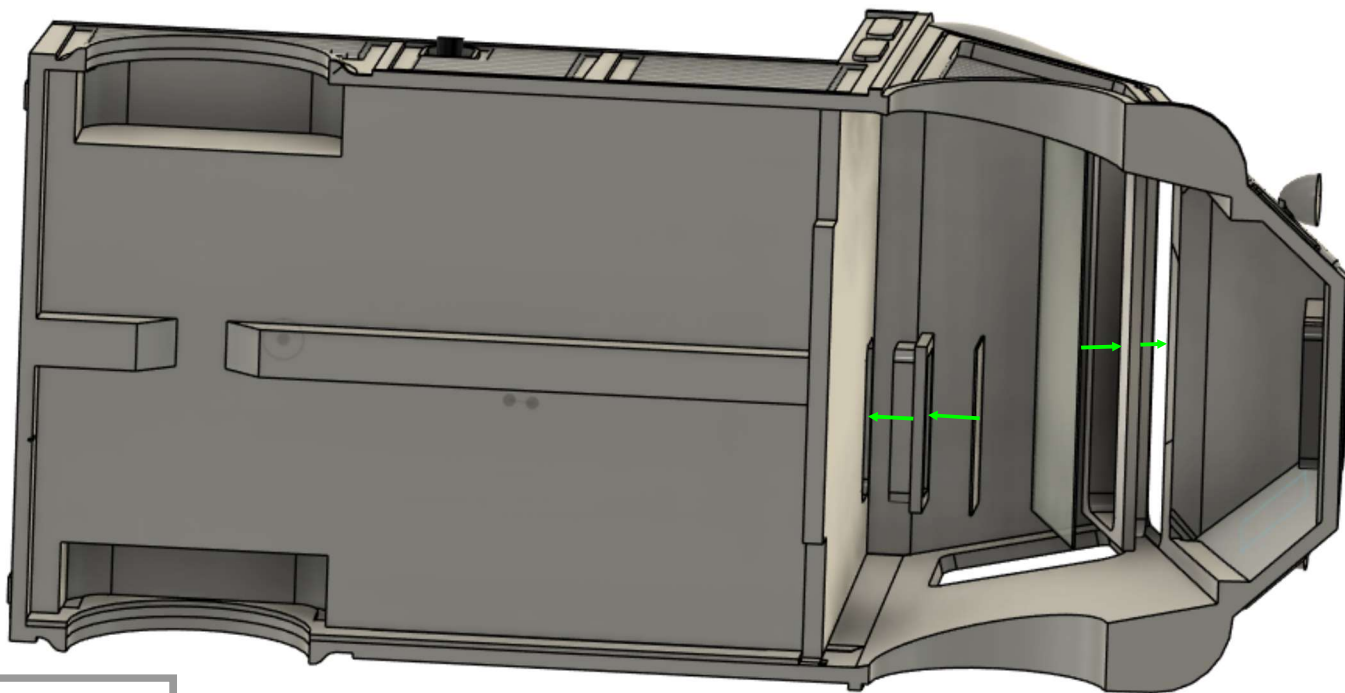
gabarit manivelle.stl



vitrages.png  
à imprimer sur transparent

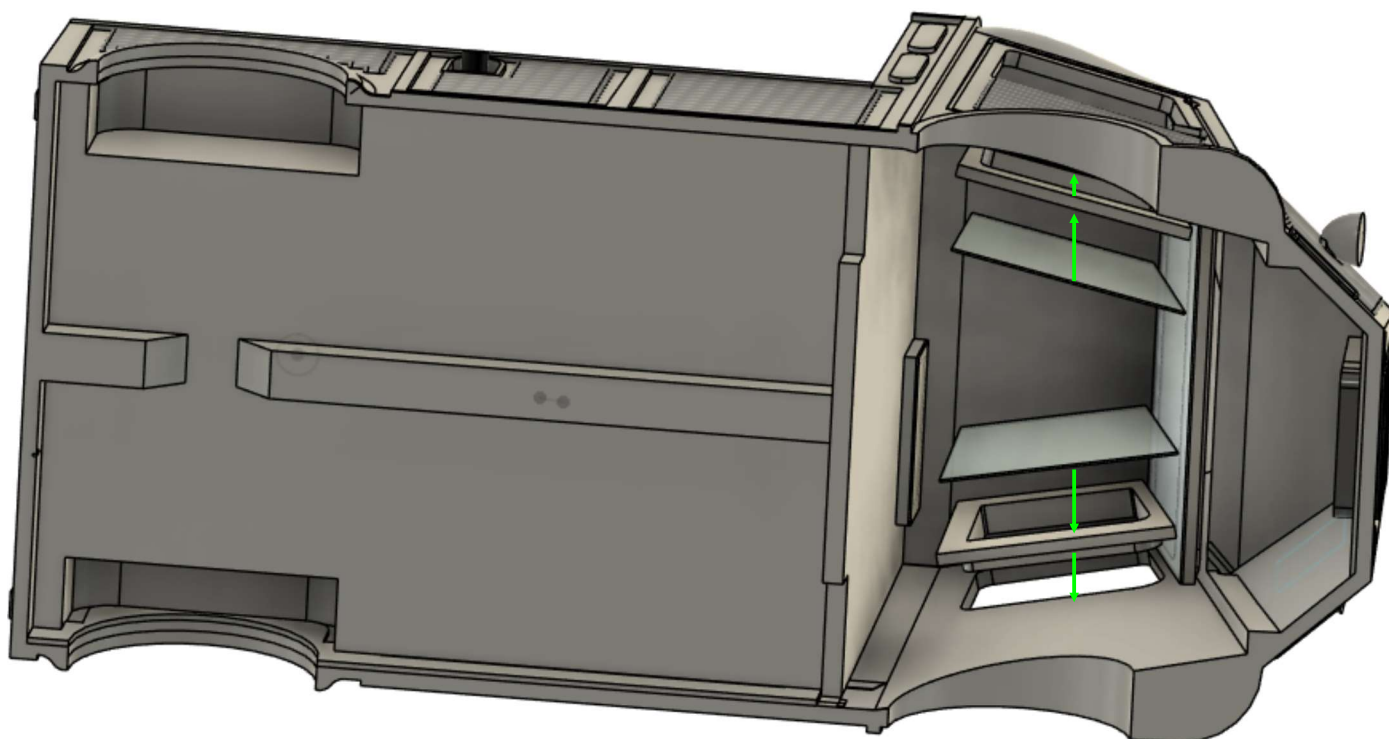


# Citroën Type H nacelle



carrosserie.stl  
parebrise.stl  
vitre ar.stl  
vitrages.png

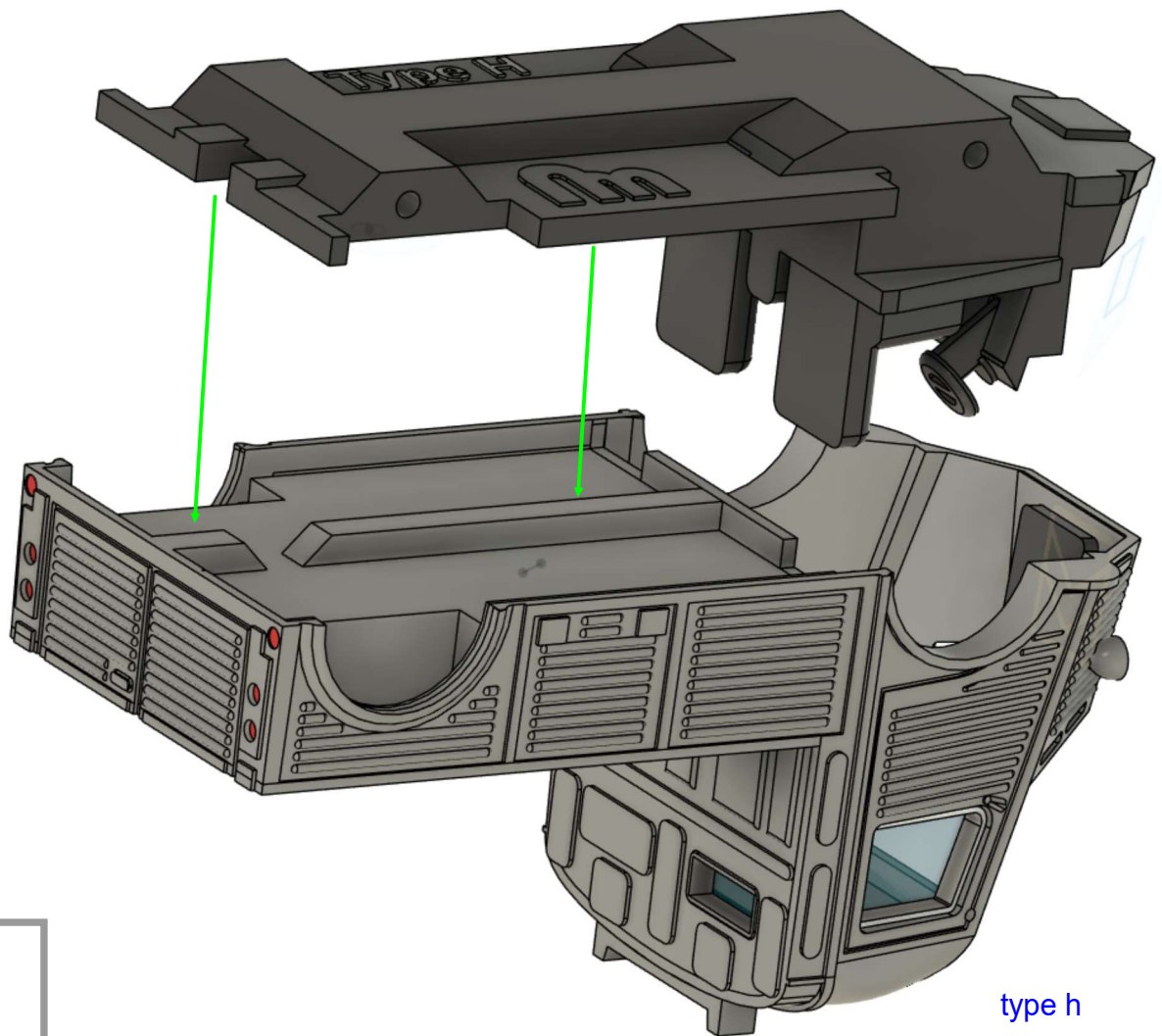
carrosserie



carrosserie  
vitre av d.stl  
vitre av g.stl  
vitrages.png

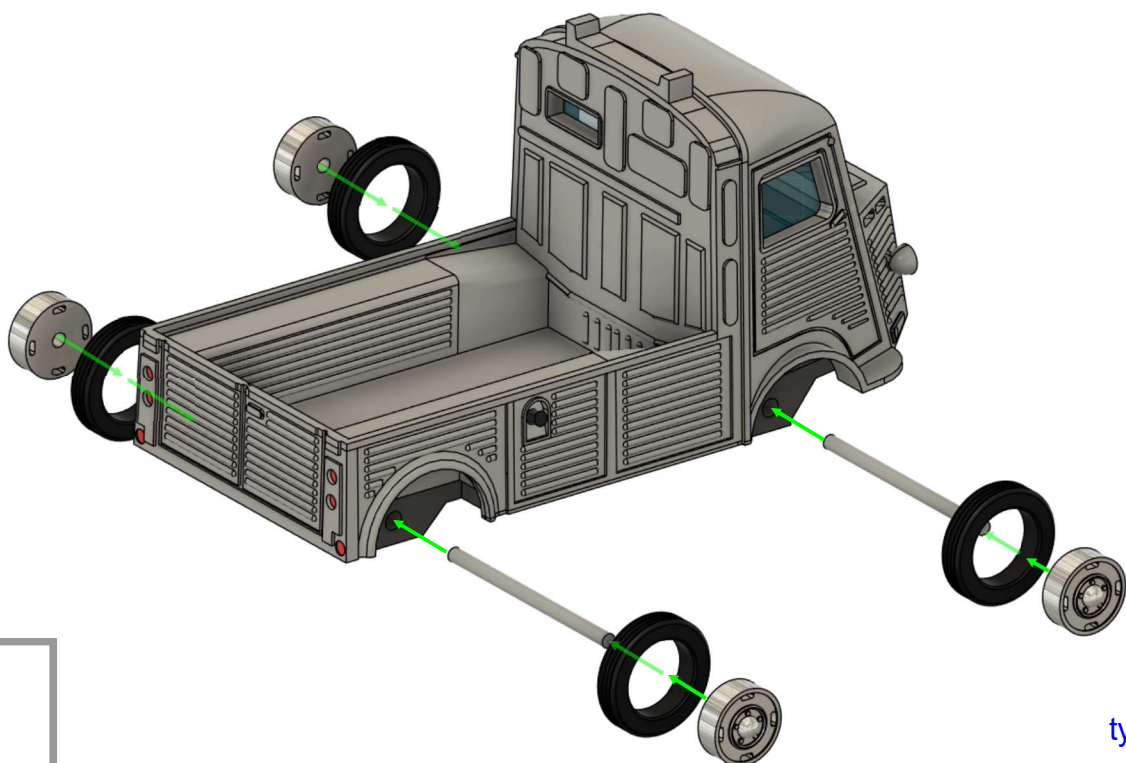
carrosserie

# Citroën Type H nacelle



carrosserie  
chassis.stl

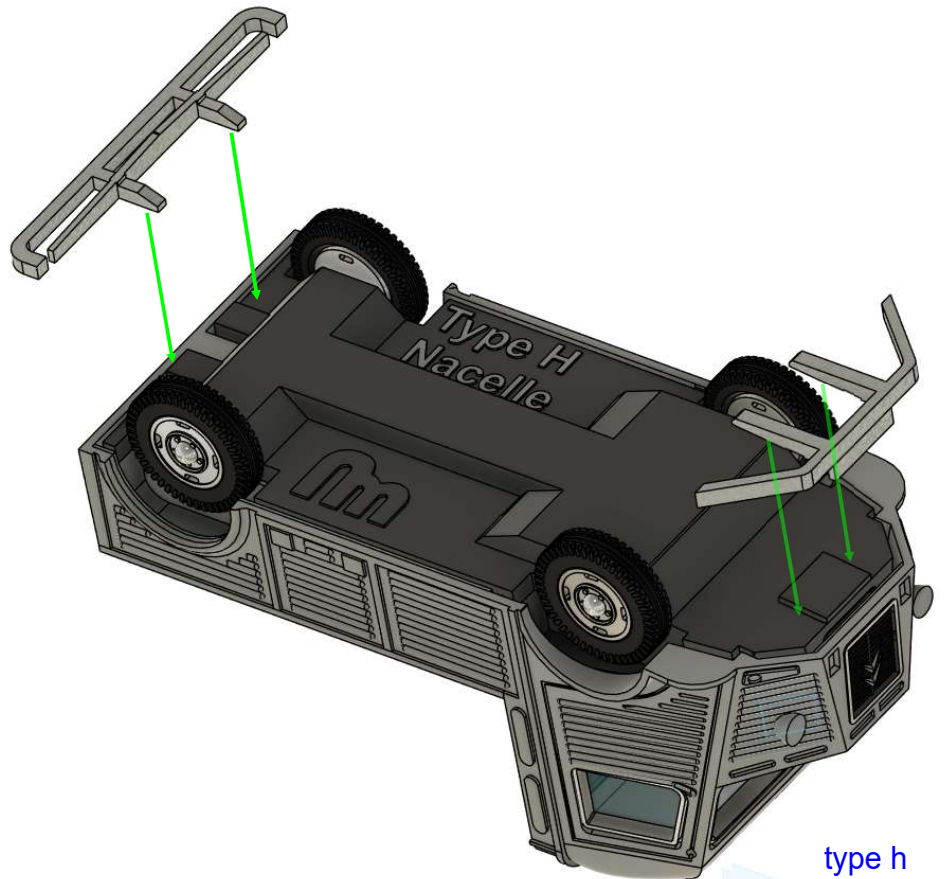
type h



type h  
pneu.stl  
moyeu.stl

type h

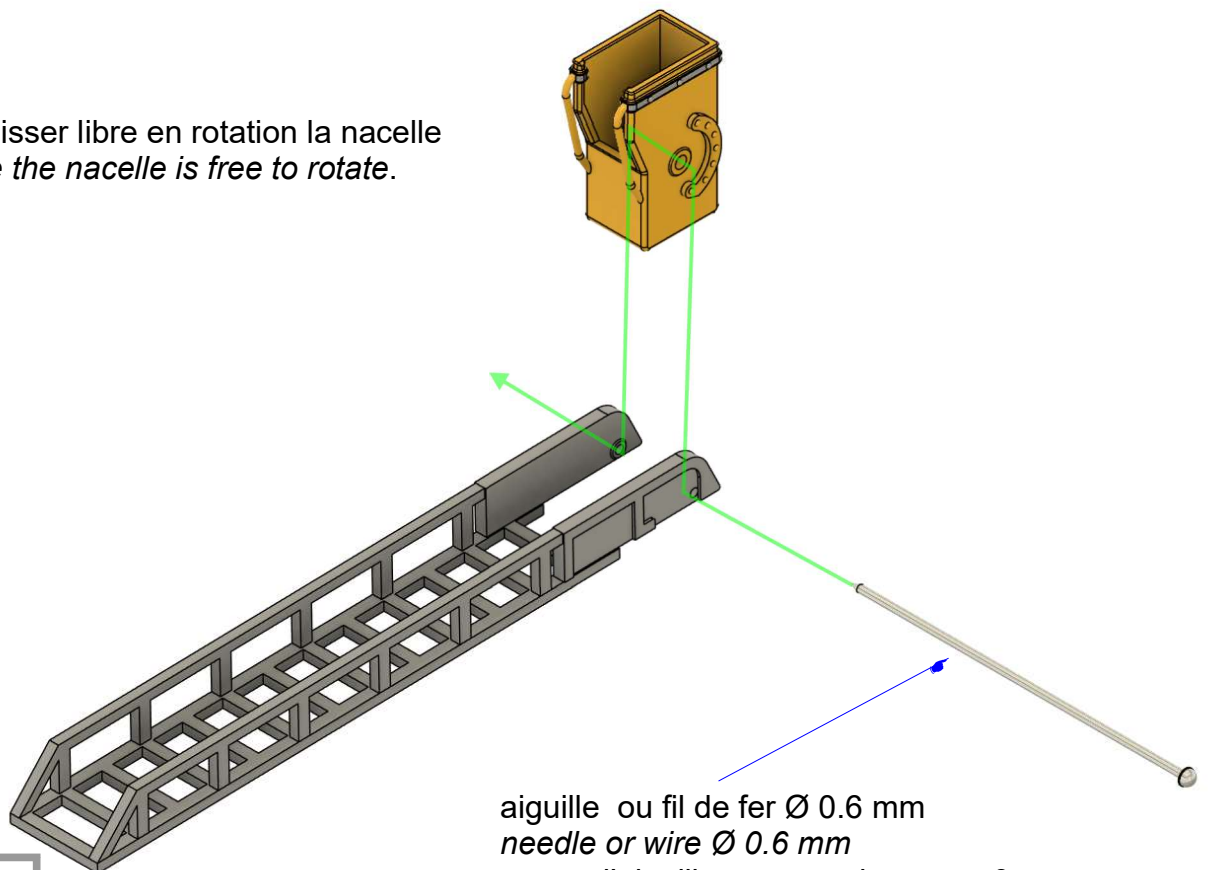
# Citroën Type H nacelle



type h  
parechoc ar.stl  
parechoc av.stl



Veiller à laisser libre en rotation la nacelle  
Make sure the nacelle is free to rotate.



nacelle.stl  
echelle coulissante.stl

aiguille ou fil de fer Ø 0.6 mm  
needle or wire Ø 0.6 mm  
couper l'aiguille a ras ou longueur 9 mm  
cut the needle flush or length 9 mm

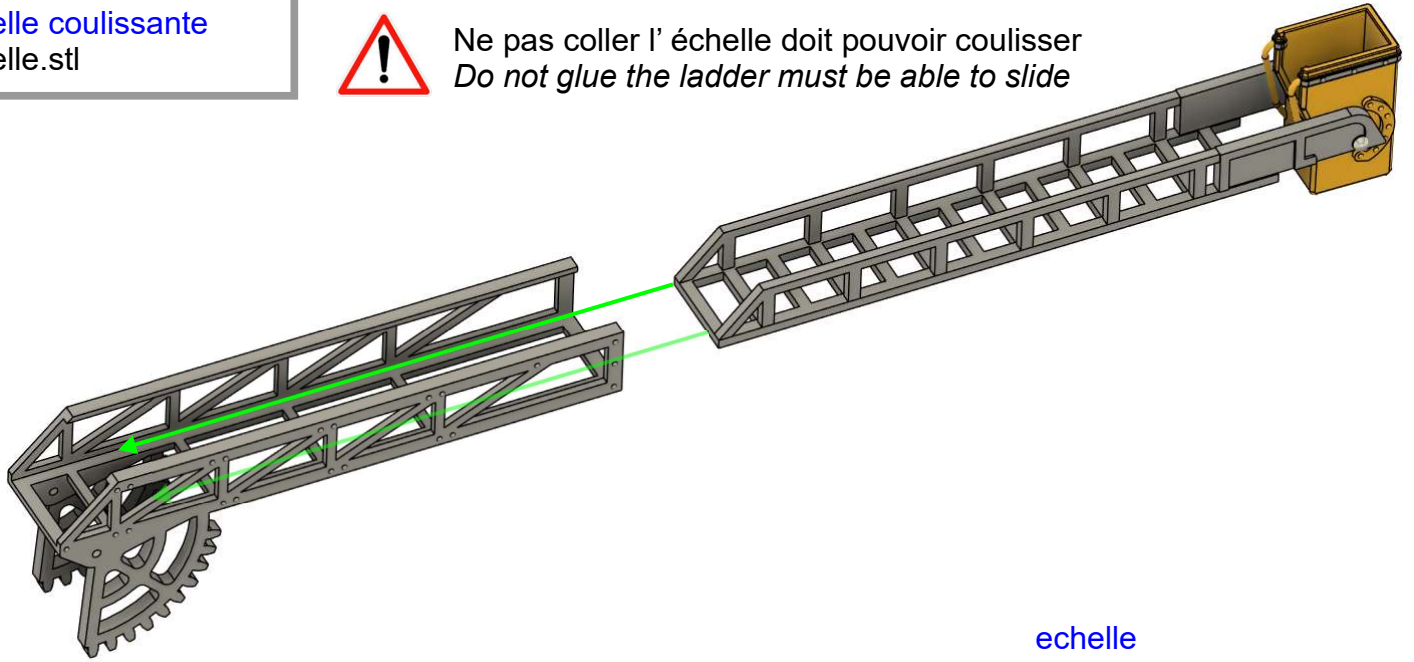


# Citroën Type H nacelle

echelle coulissante  
echelle.stl



Ne pas coller l' échelle doit pouvoir coulisser  
Do not glue the ladder must be able to slide



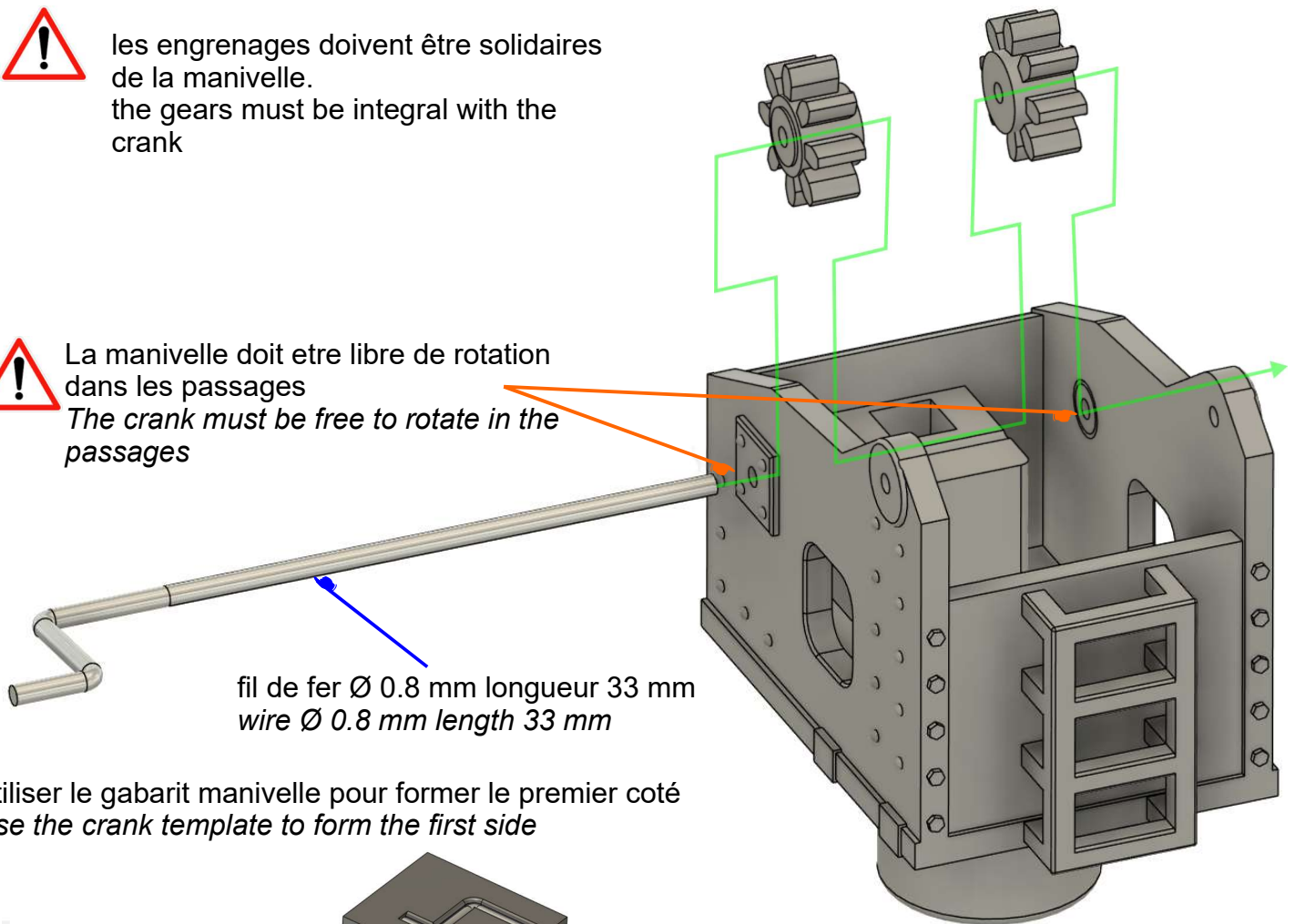
echelle



les engrenages doivent être solidaires de la manivelle.  
the gears must be integral with the crank

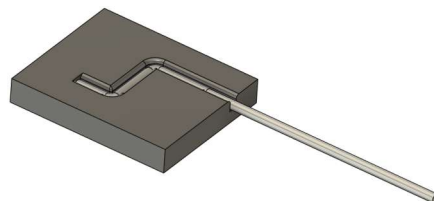


La manivelle doit être libre de rotation dans les passages  
The crank must be free to rotate in the passages



fil de fer Ø 0.8 mm longueur 33 mm  
wire Ø 0.8 mm length 33 mm

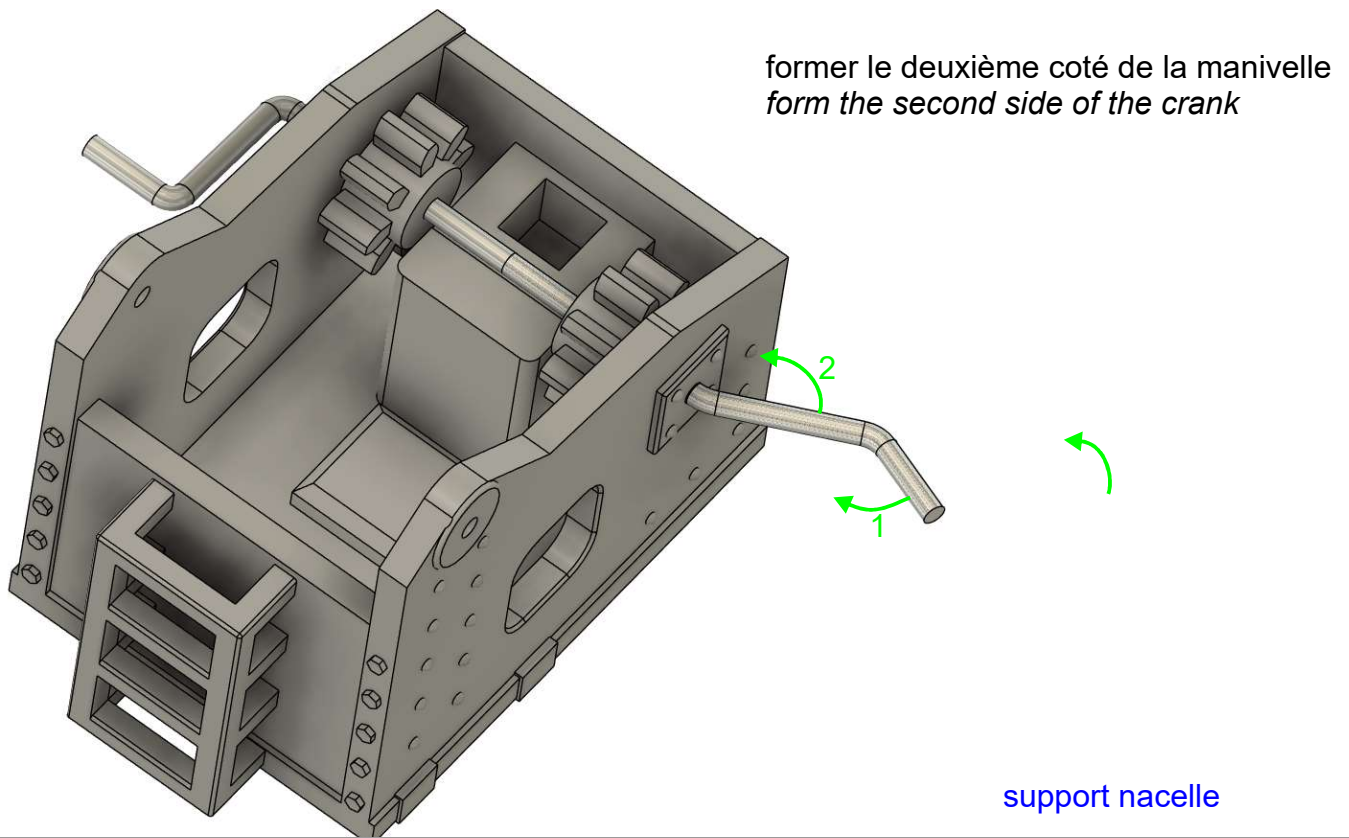
utiliser le gabarit manivelle pour former le premier côté  
use the crank template to form the first side



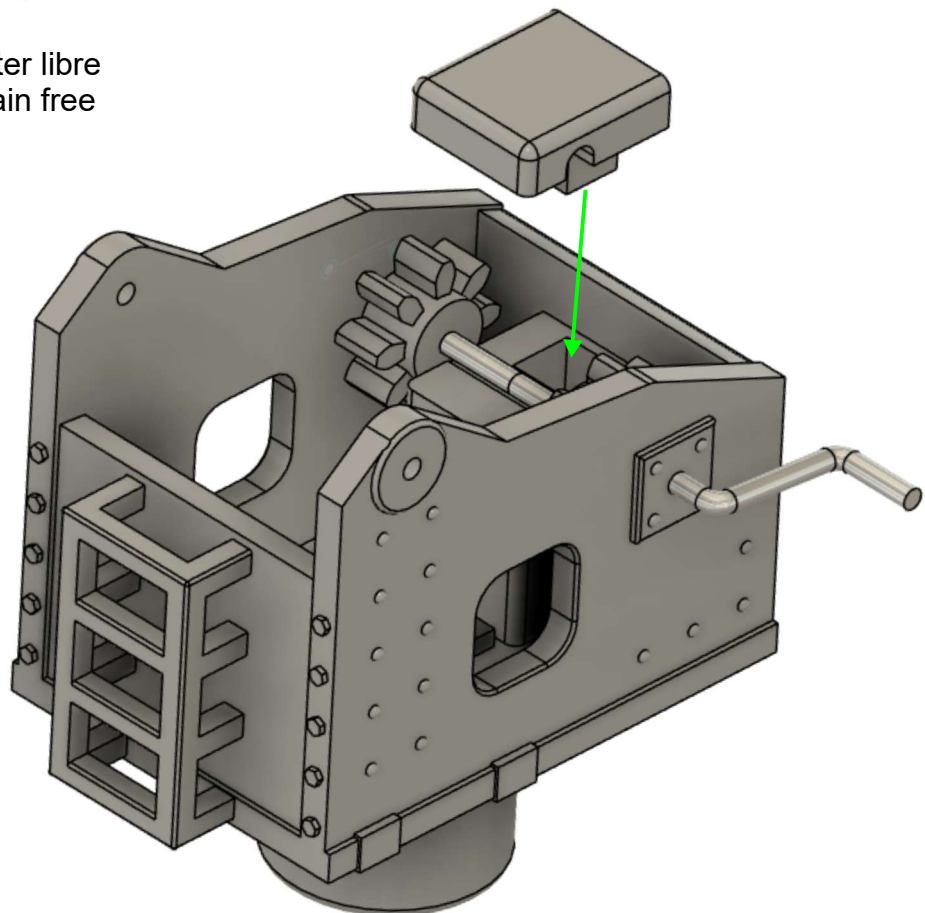
echelle coulissante  
echelle.stl

support nacelle

# Citroën Type H nacelle



la manivelle doit rester libre  
The crank must remain free



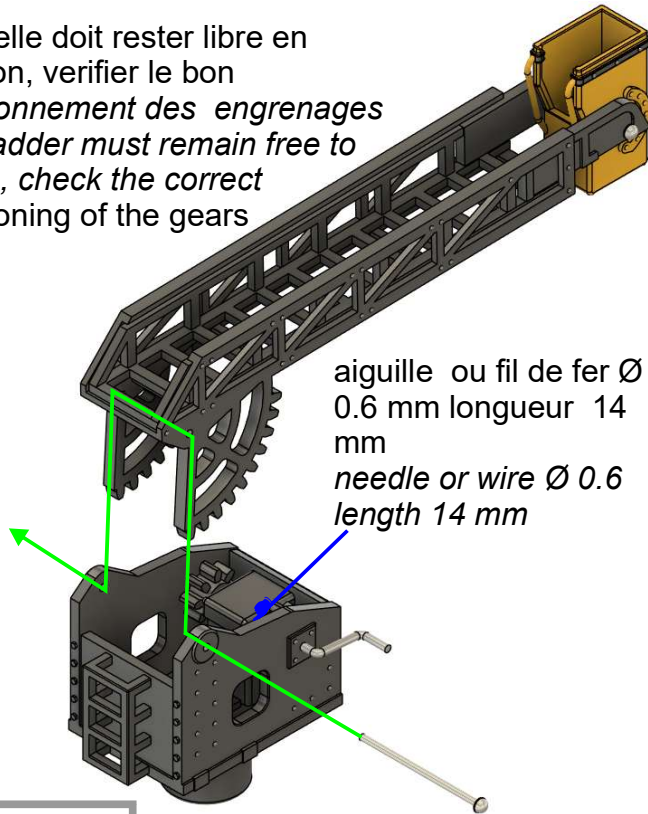
support nacelle  
couvrele support nacelle.stl

support nacelle



# Citroën Type H nacelle

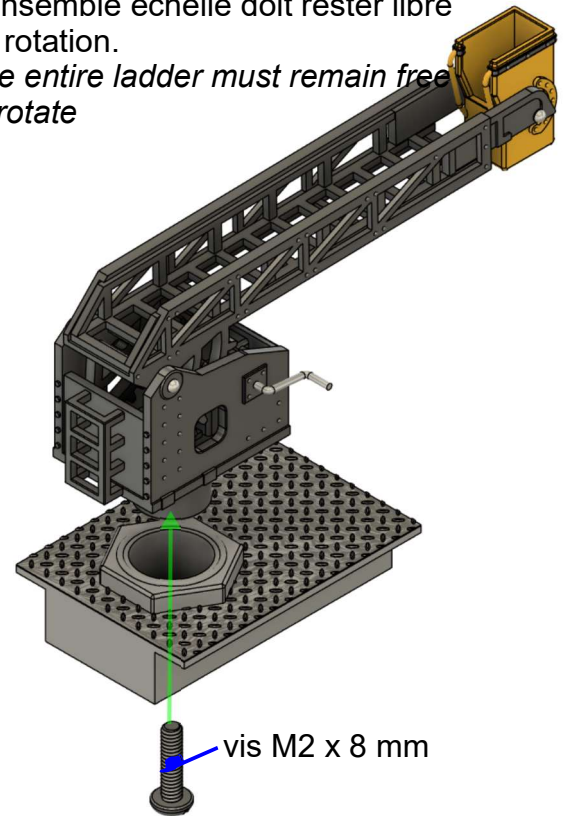
! L'échelle doit rester libre en rotation, vérifier le bon positionnement des engrenages  
*The ladder must remain free to rotate, check the correct positioning of the gears*



echelle  
socle.stl

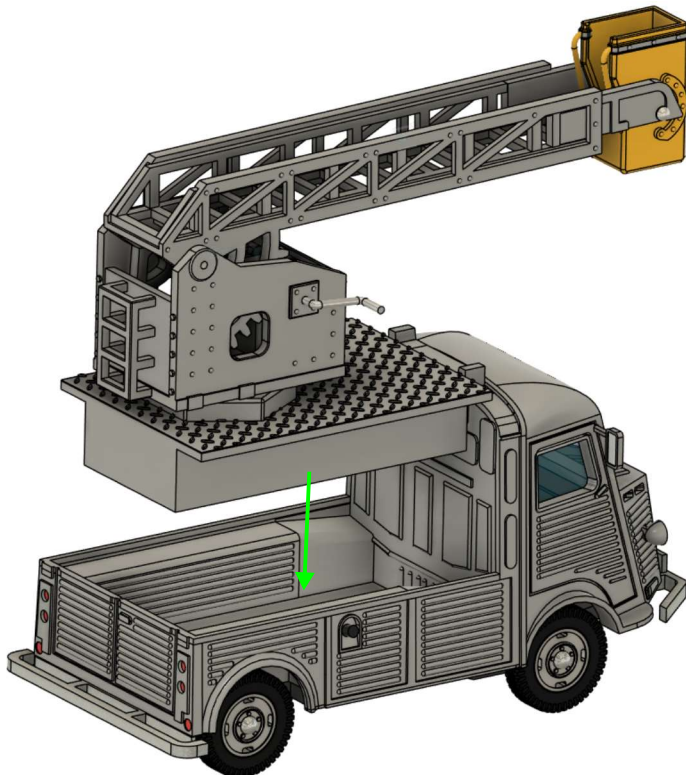
ensemble echelle

! L'ensemble echelle doit rester libre en rotation.  
*The entire ladder must remain free to rotate*



ensemble echelle

ensemble echelle



type h  
ensemble echelle

## alternative aile carrée

les gyrophares sont formés dans du filaments transparents 1.75 mm soit rouge soit teinté en rouge.  
*The beacons are made of 1.75 mm transparent filament, either red or tinted red.*

