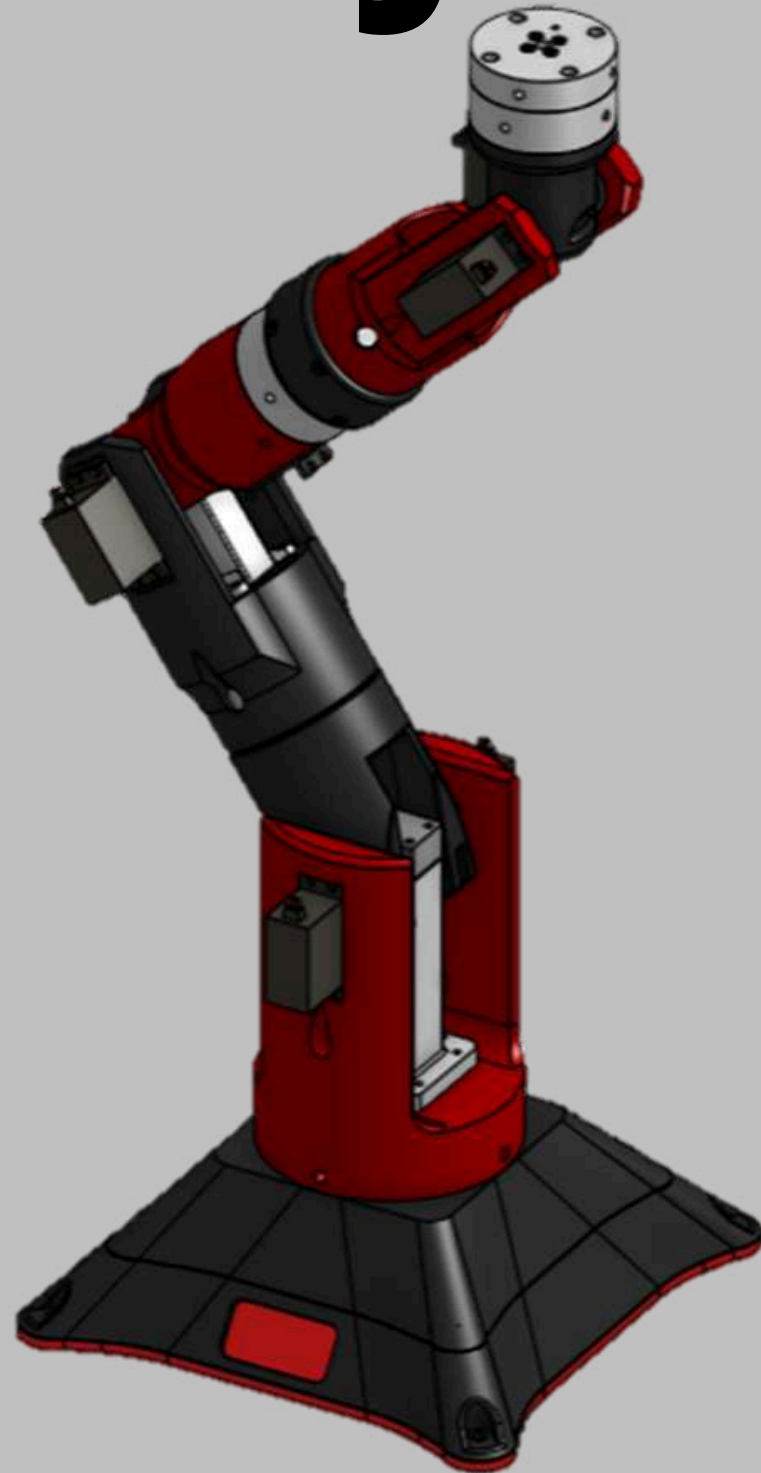


Notice de montage du PAJET



Outils nécessaires et information

Pour les impression 3D

Le corp principales des roulement doivent être imprimé avec de l'iglidur ainsi que la bague iglidur.

Pour les inserts fileté

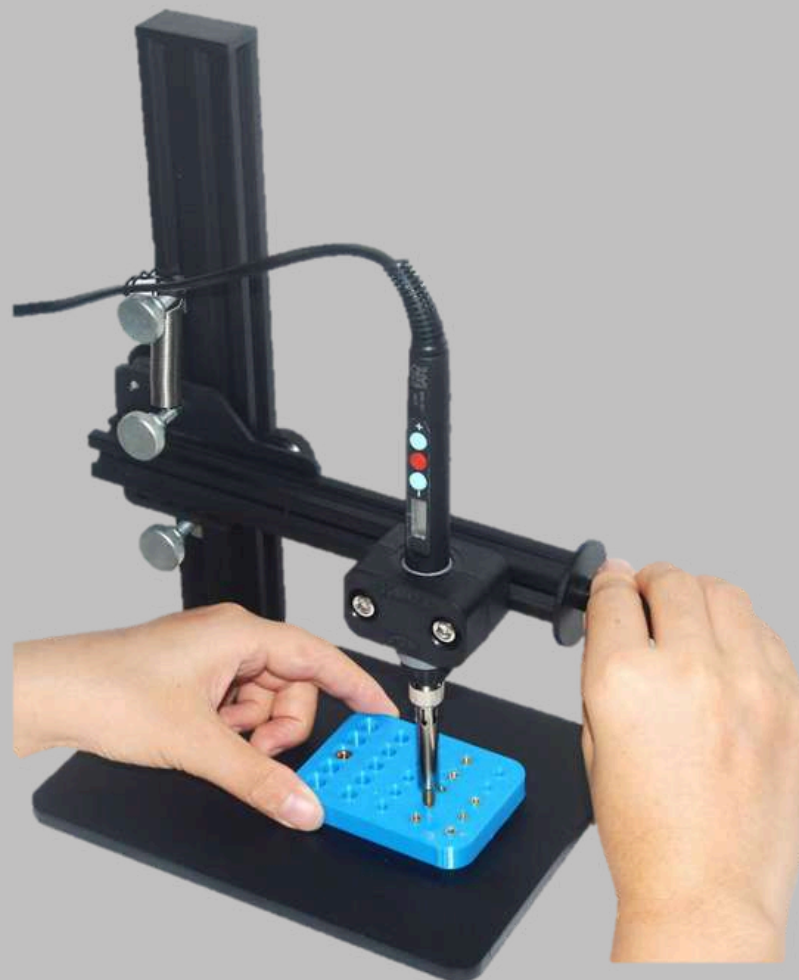
Les inserts fileté, ils doivent être monté à chaud à l'aide de la presse à insert et ils doivent être monté à fleur de surface

Pour une utilisation correct

Pour limité les friction, les patin doivent être visé jusqu'au contact et de la graisse doit être inséré dans le roulement et les patin



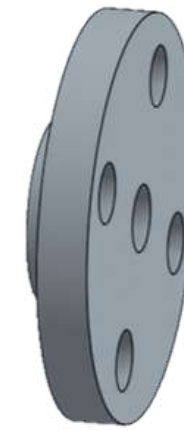
Clé BTR 2.5 et 2



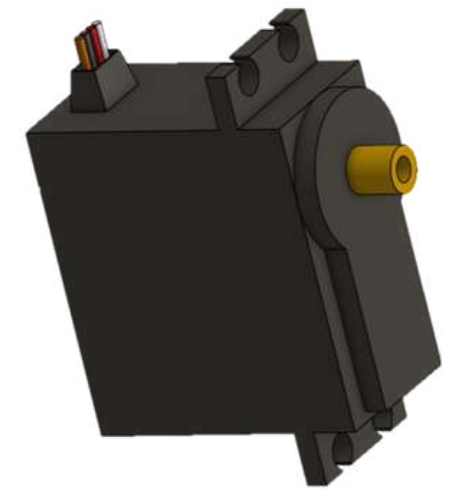
Presse à insert fileté

Moteur & palonnier

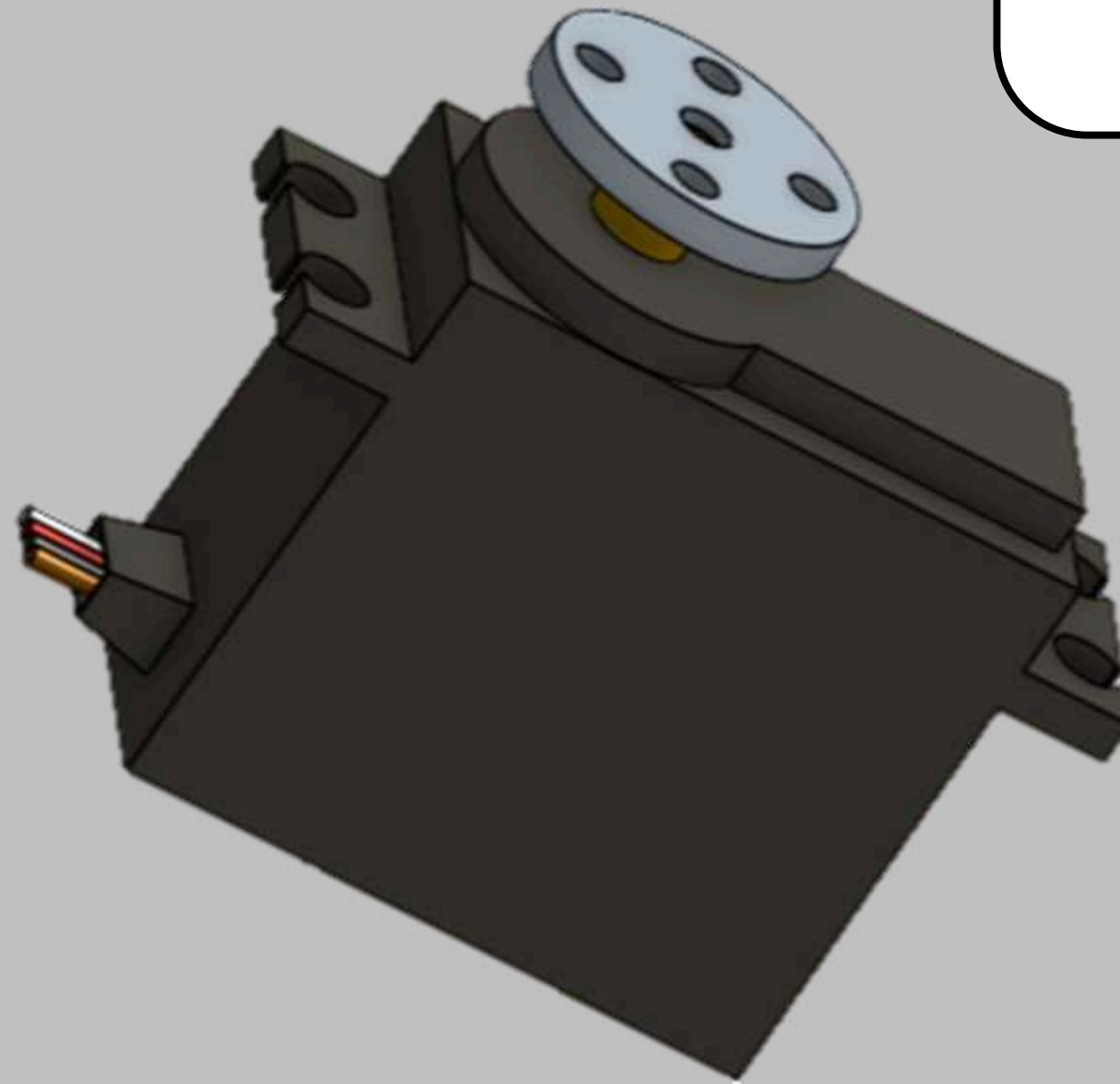
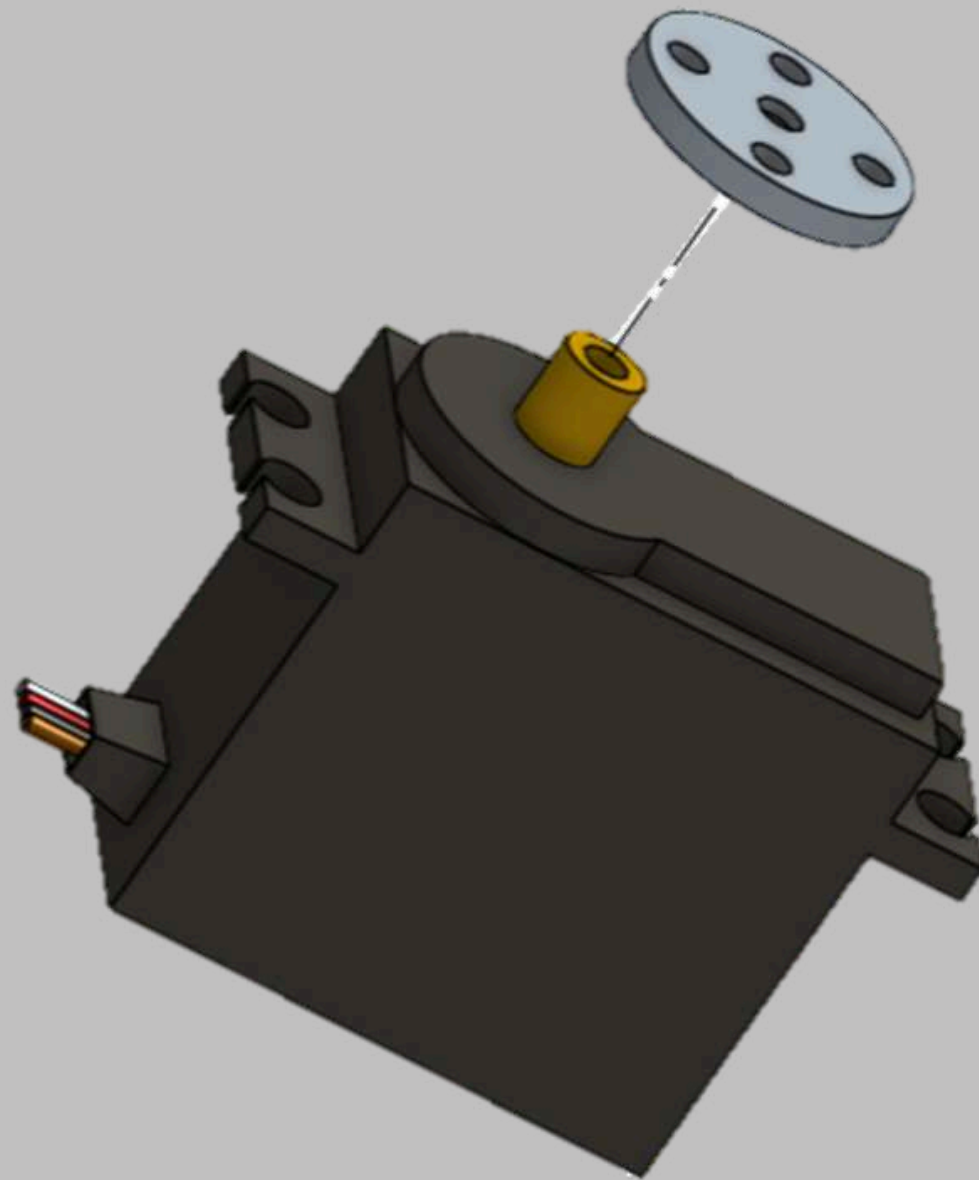
Composants nécessaires



Palonnier

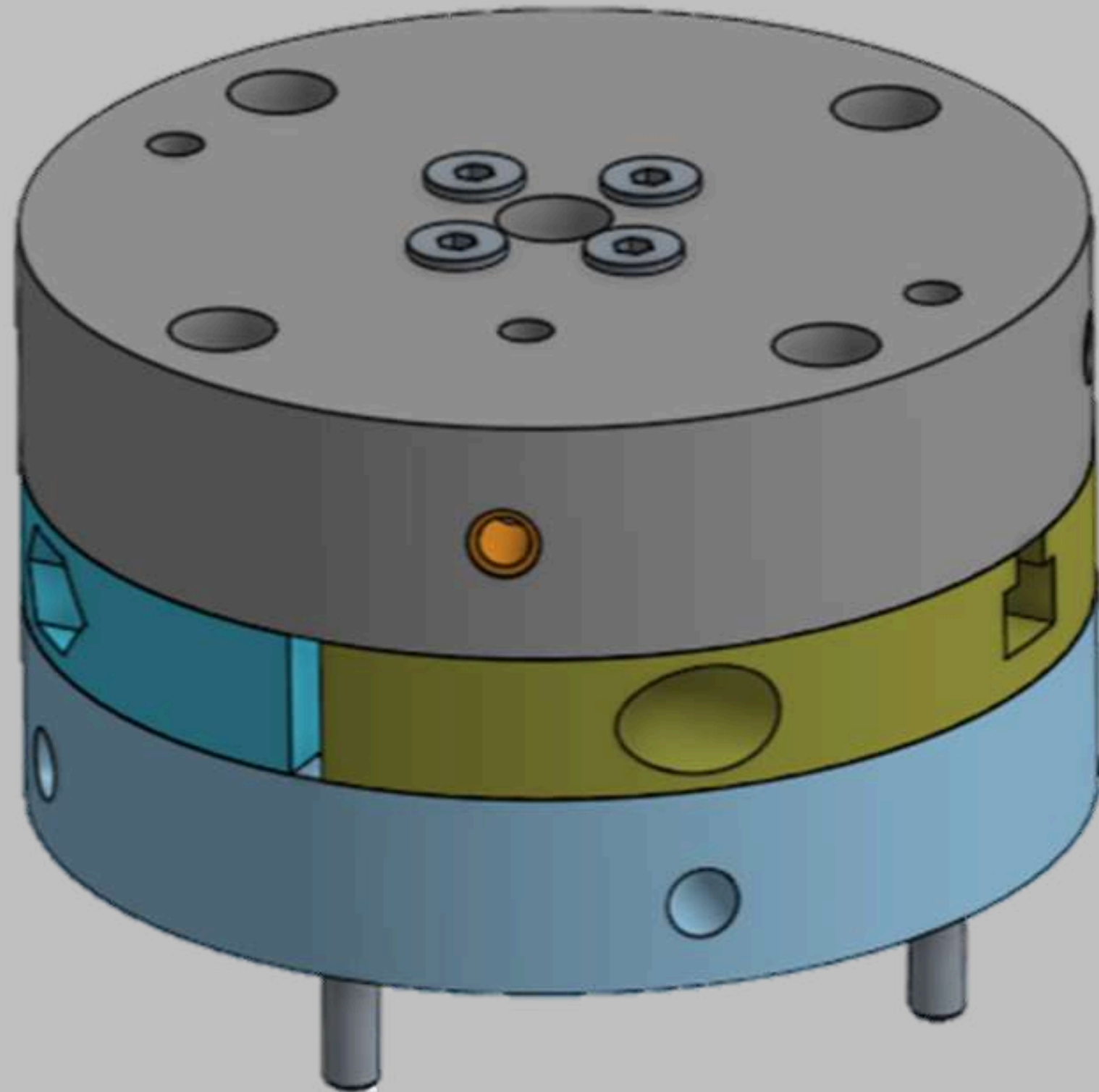


FB5116M



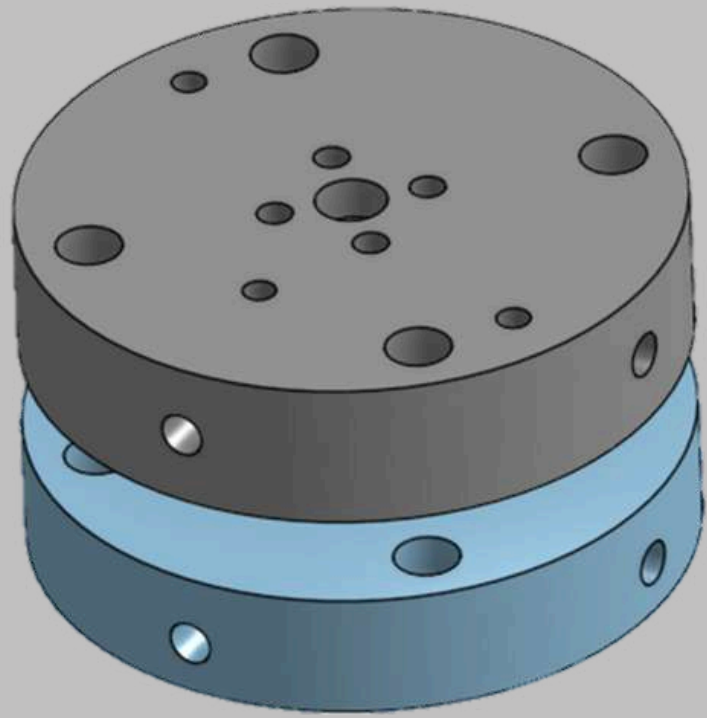
8X

Montage du roulement

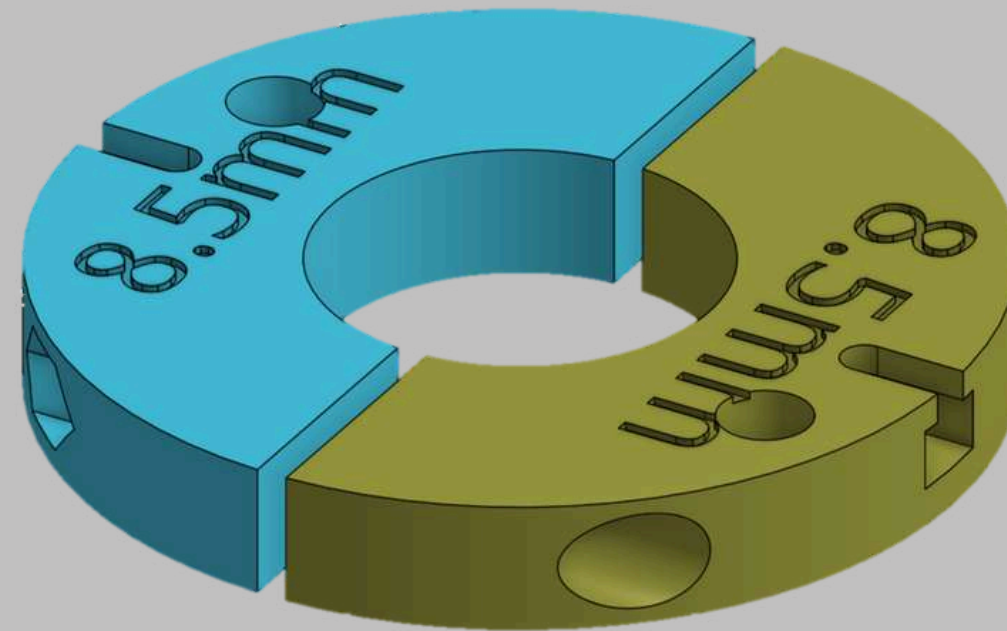


3X

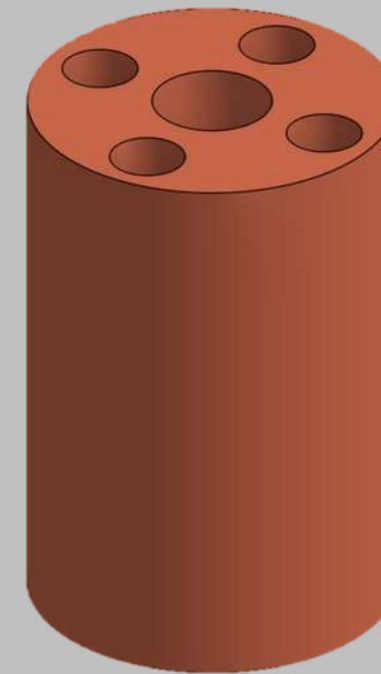
Liste de composant du roulement



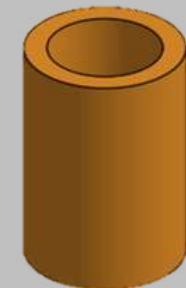
Roulement



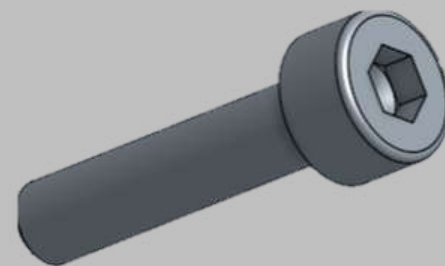
Cale



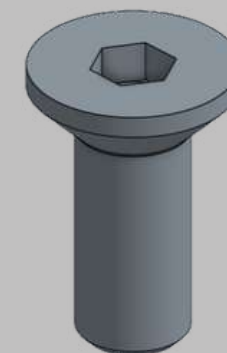
Coupleur



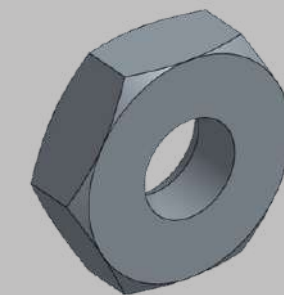
8X insert fileté M3



6X M3x0.5x14

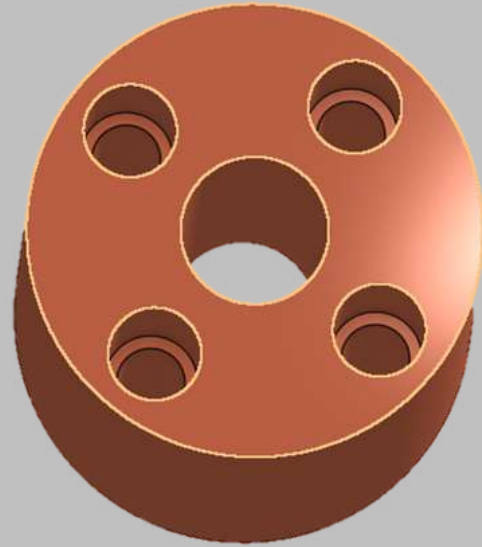


4X M3x0.5x8



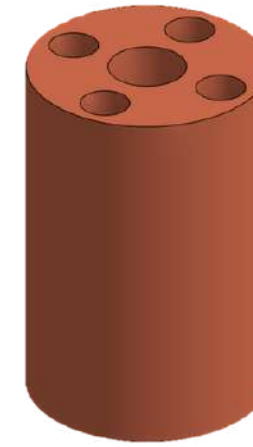
2X écrous M3

Étape 1



Le coupleur a un sens

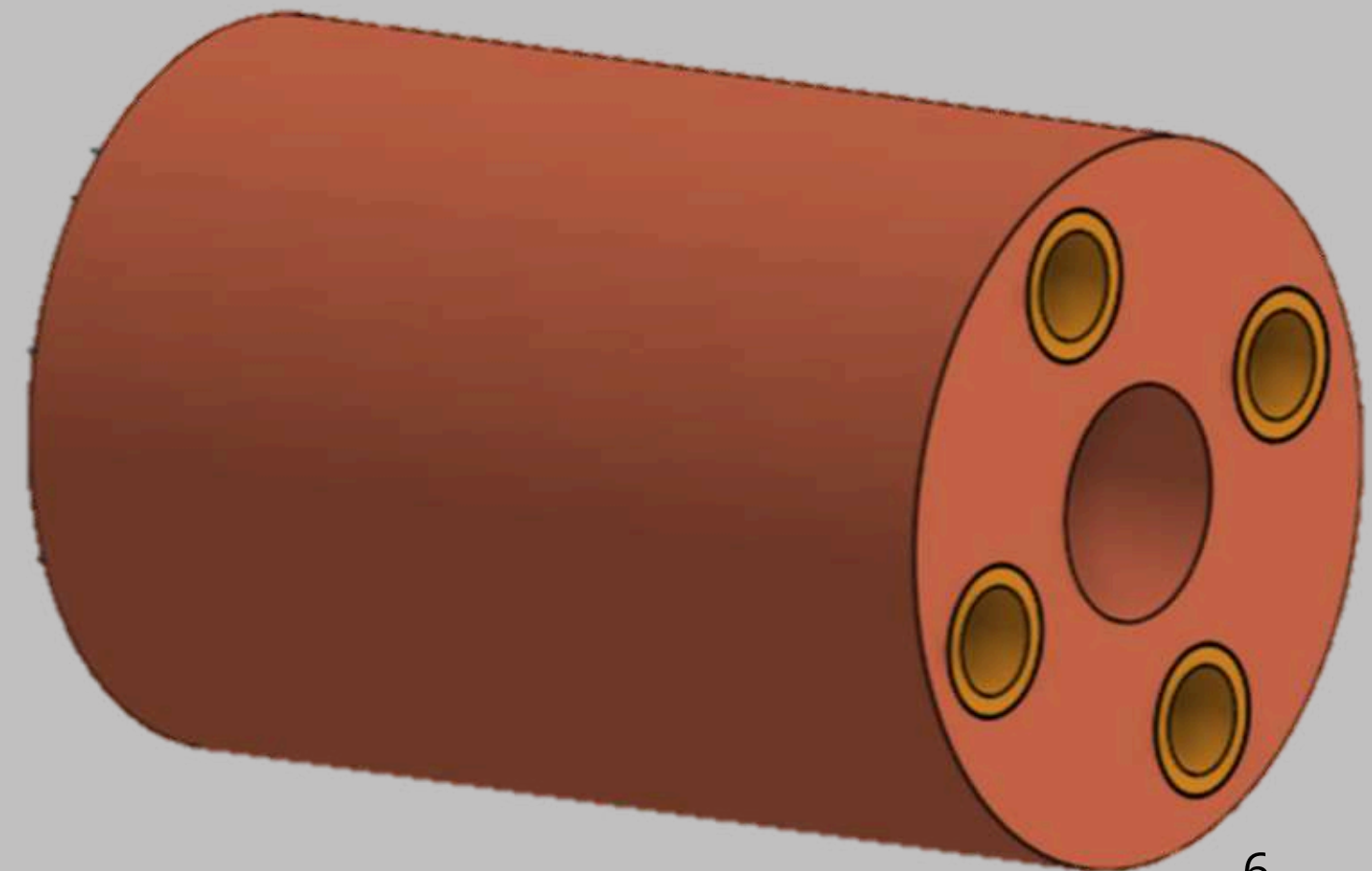
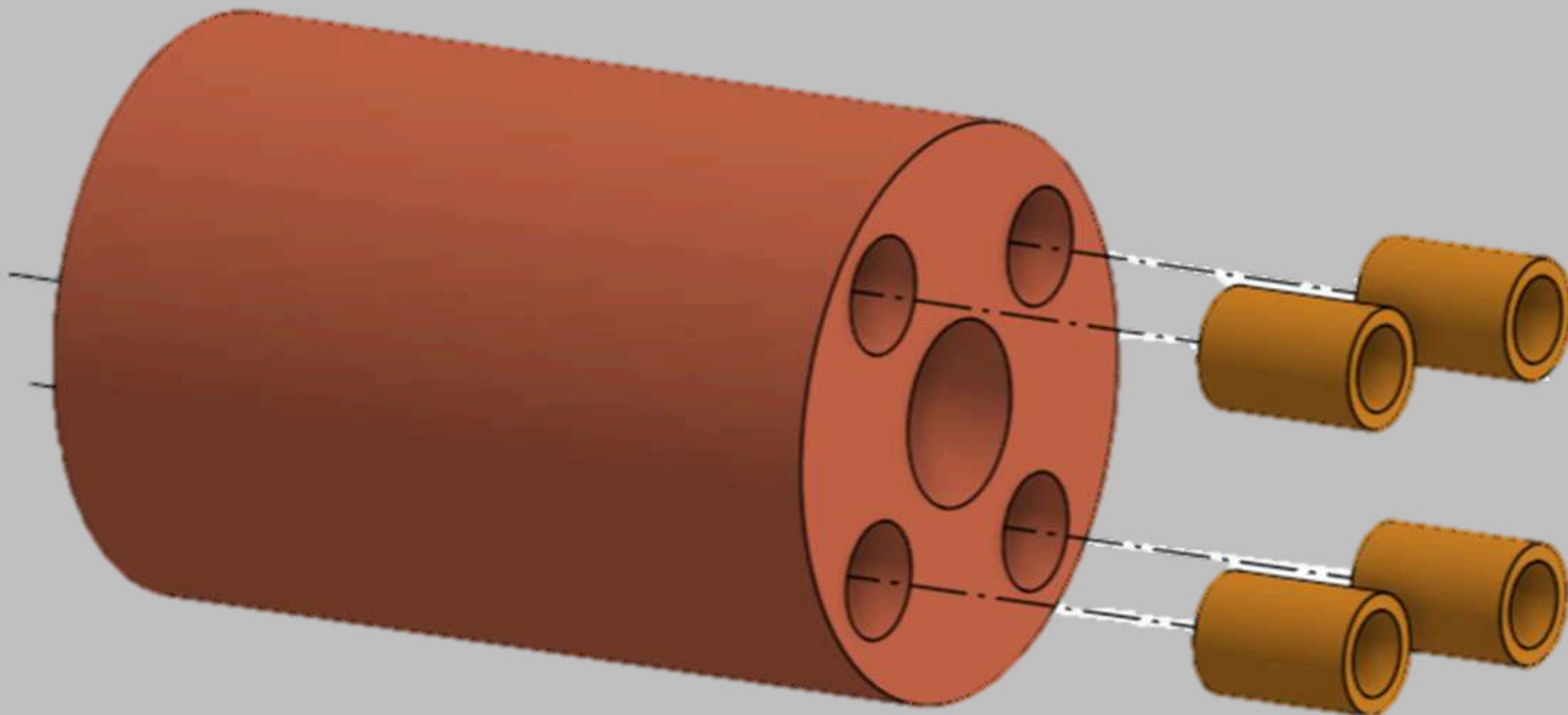
Composants nécessaires



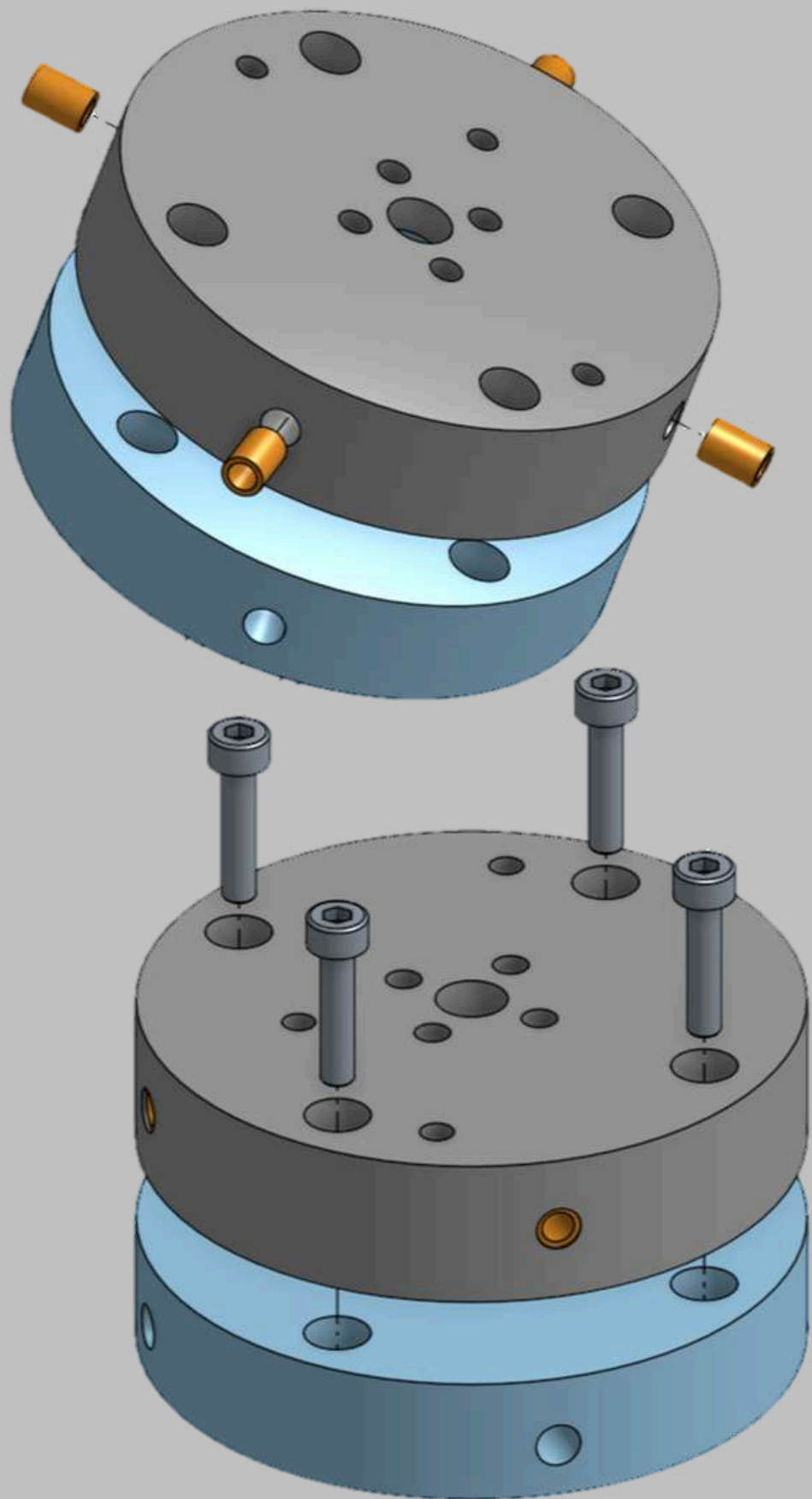
Coupleur



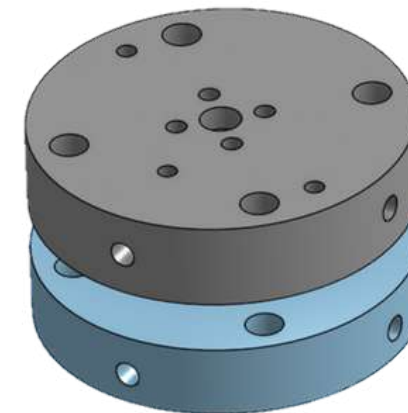
4X insert fileté M3



Étape 2



Composants nécessaires



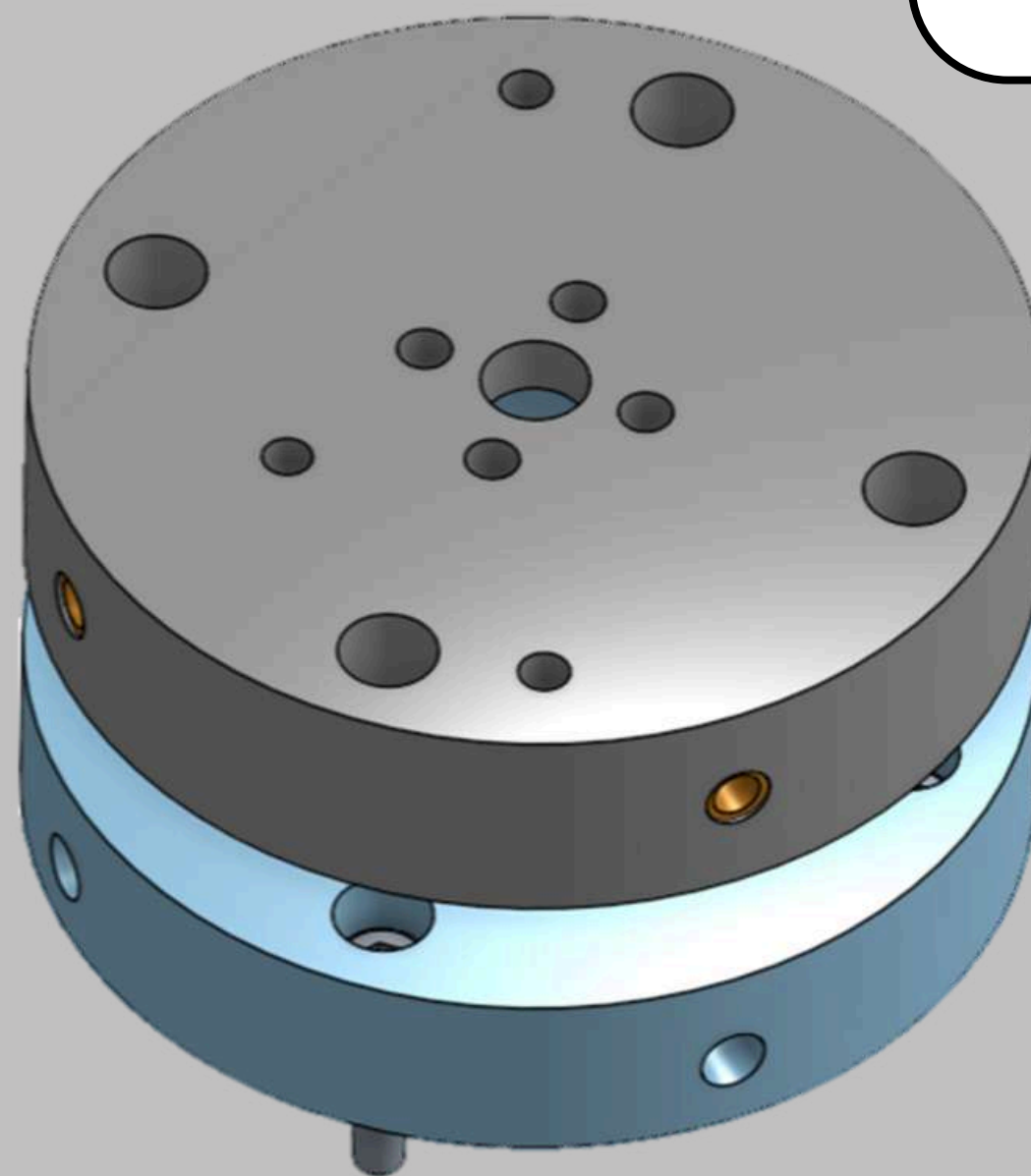
Roulement



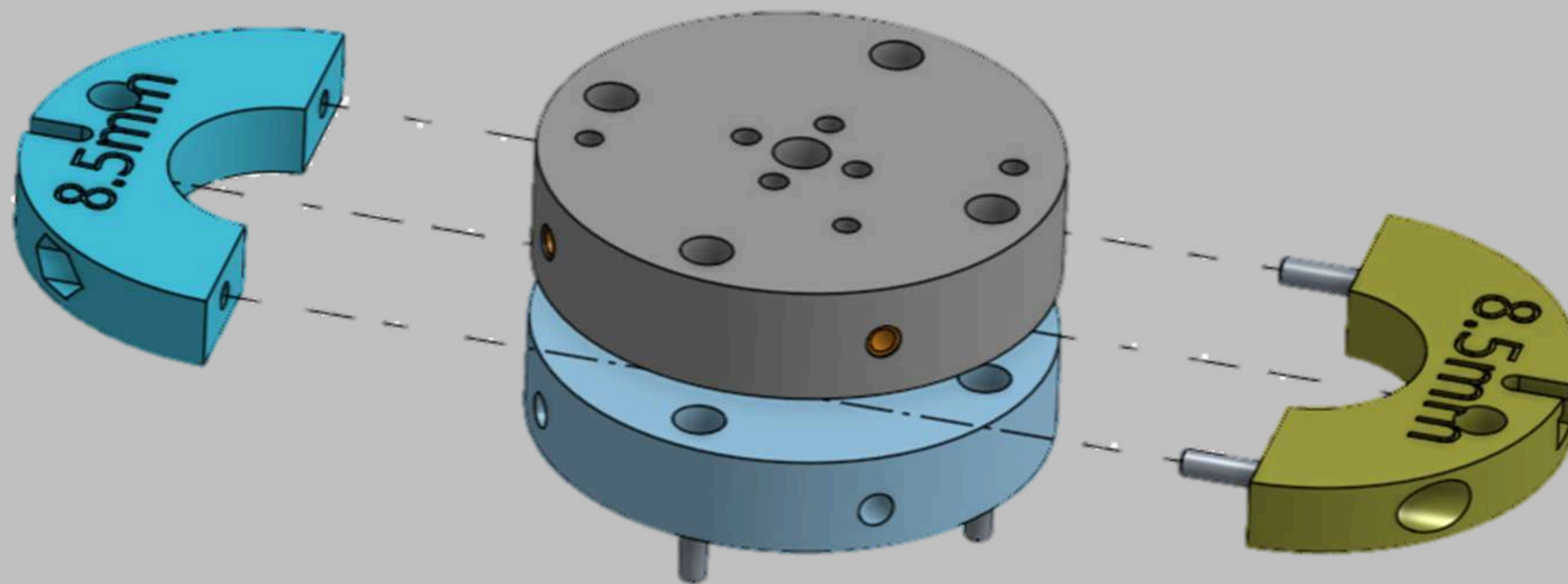
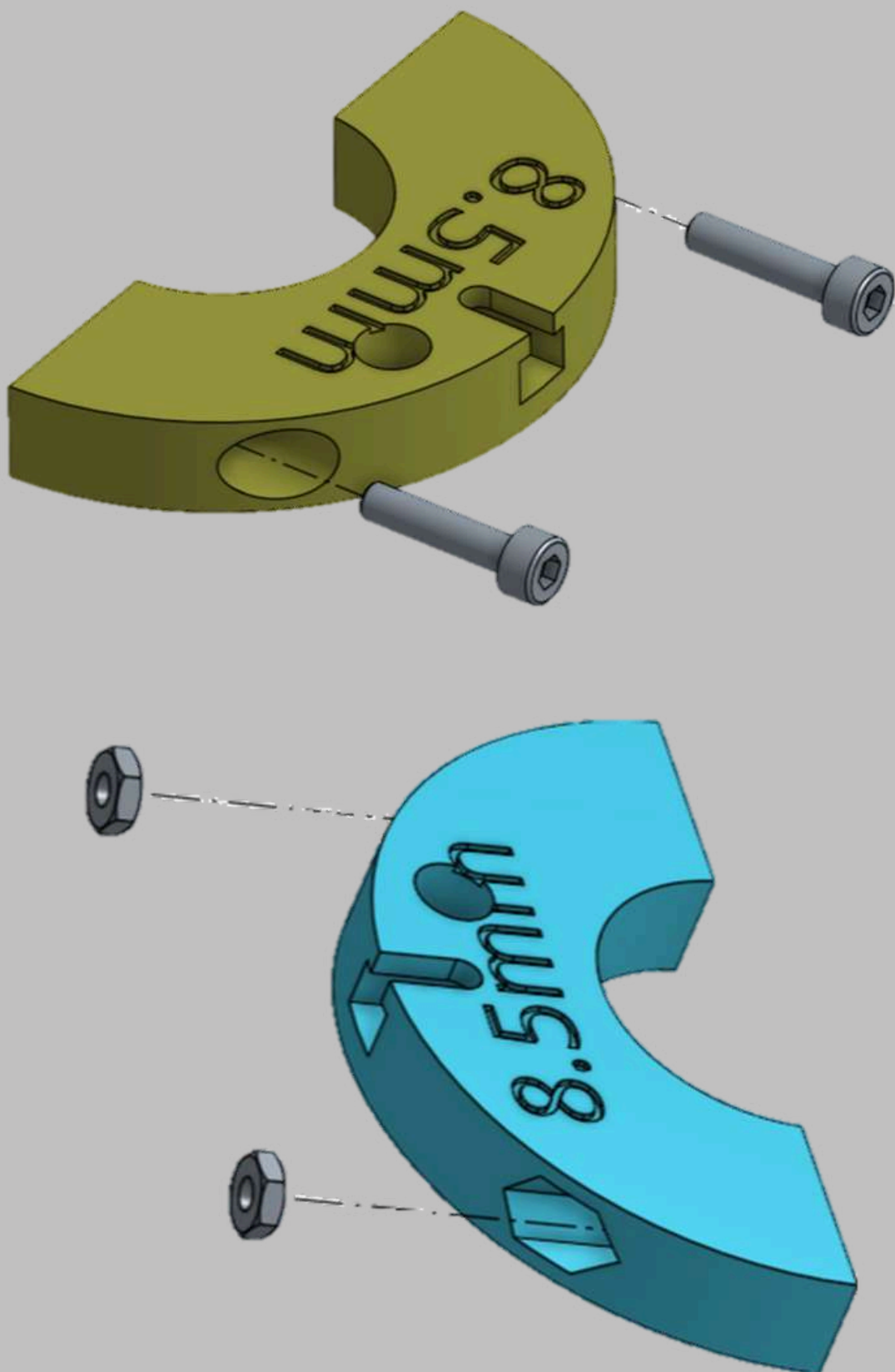
4X M3x0.5x14



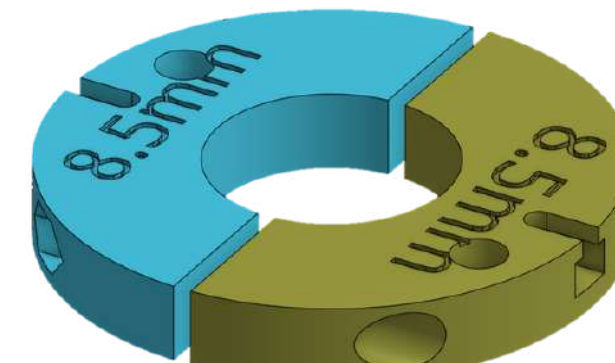
4X insert fileté M3



Étape 3



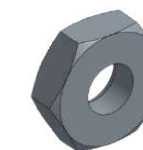
Composants nécessaires



Cale

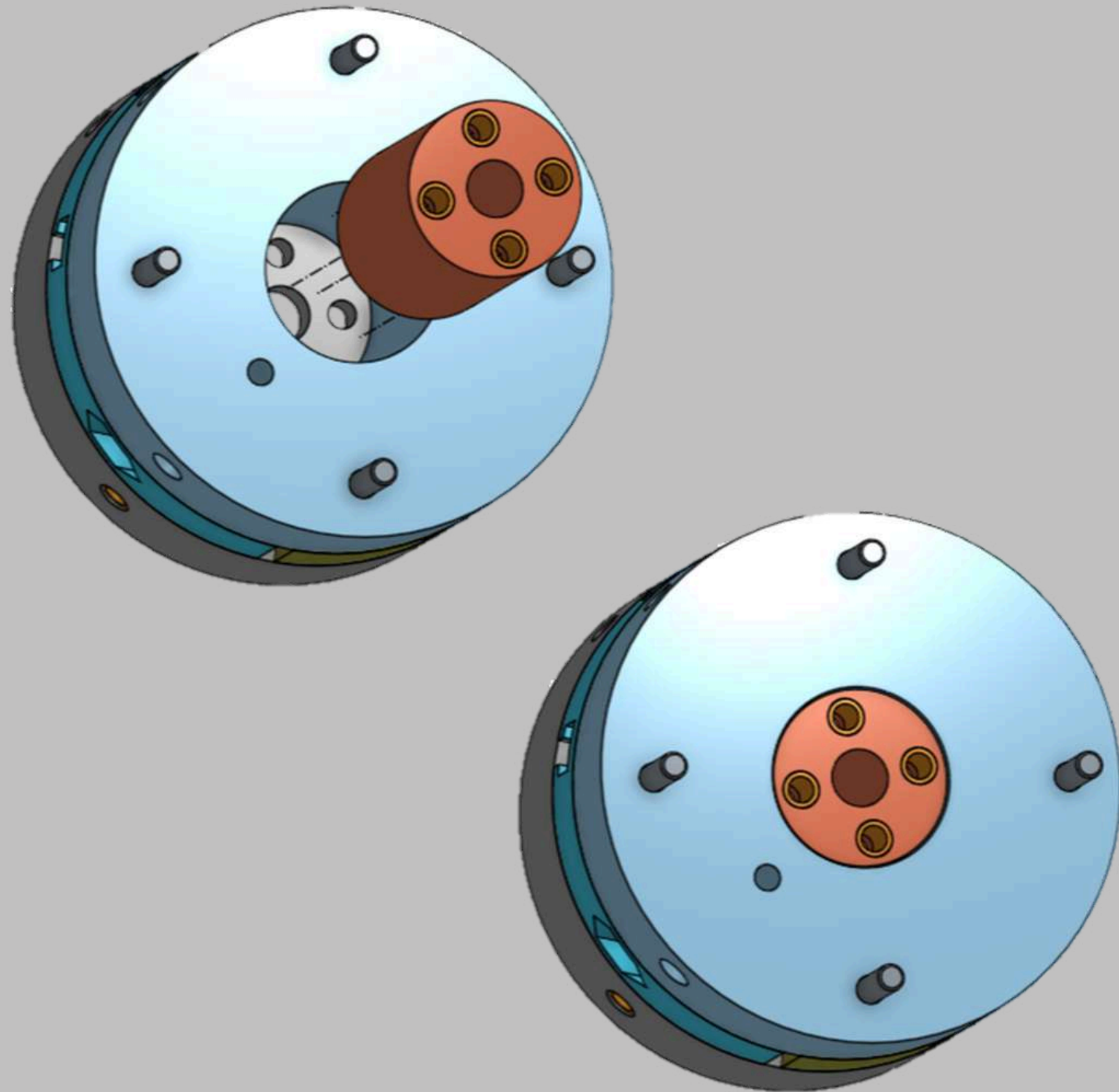


2X M3x0.5x14

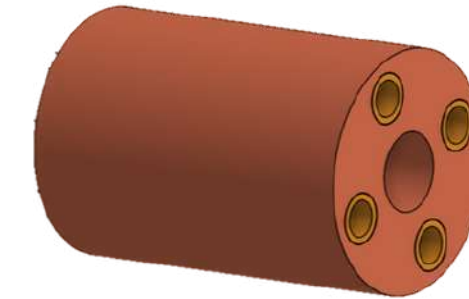


2X écrous M3

Étape 4



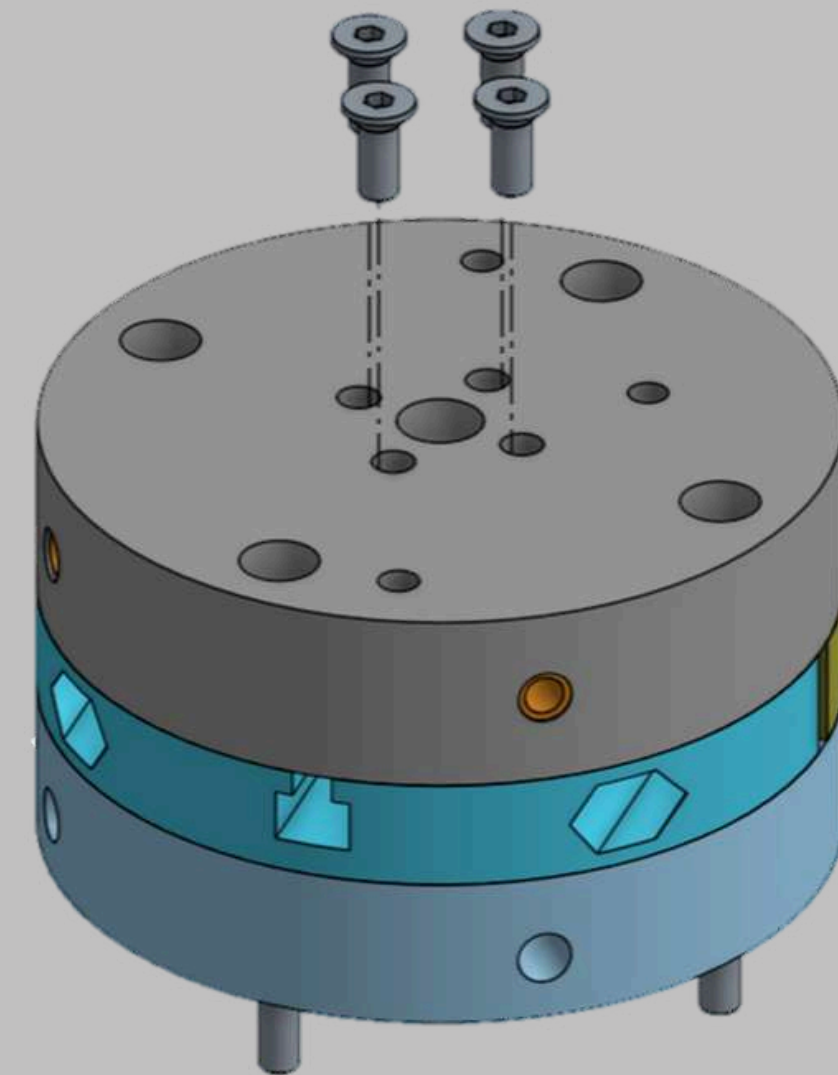
Composants nécessaires



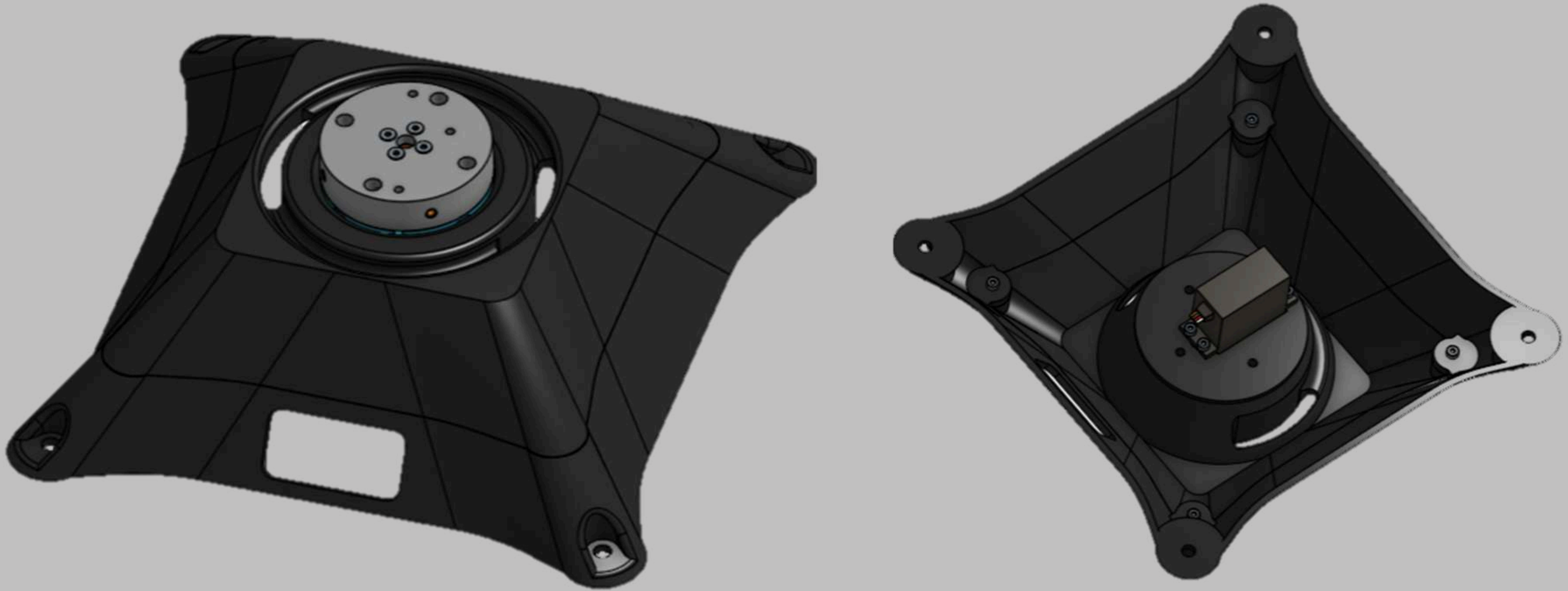
Coupleur



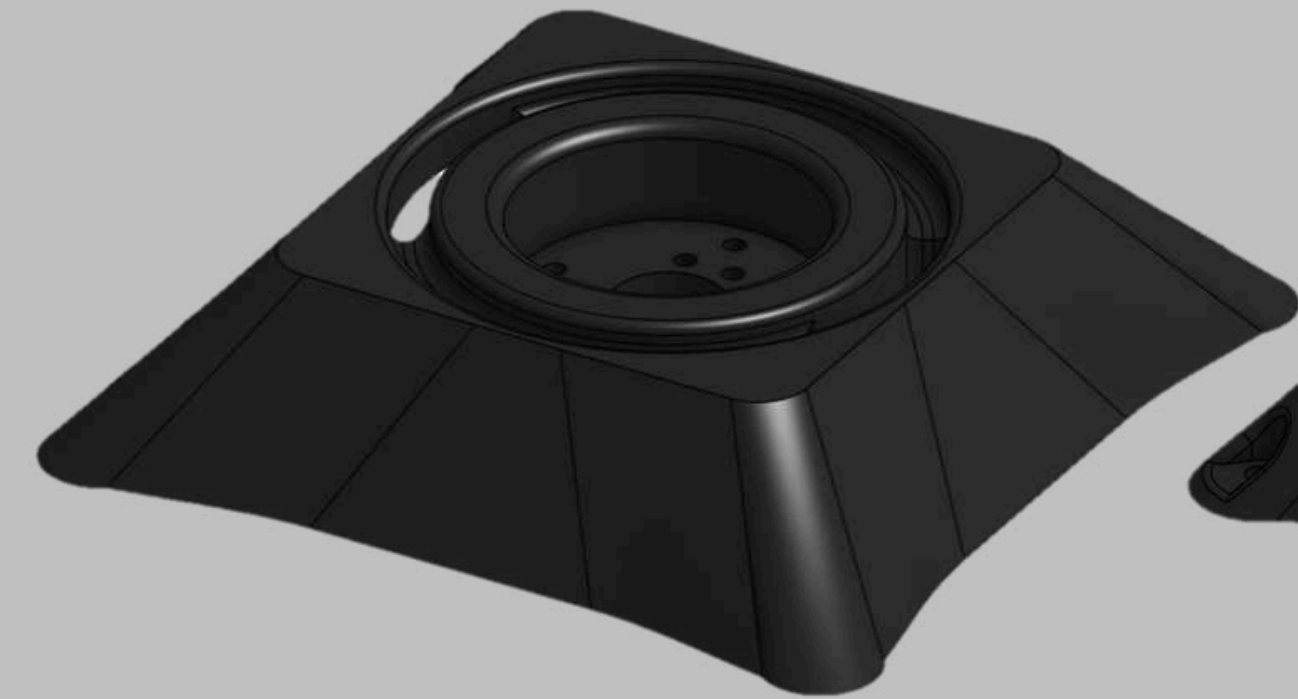
4X M3x0.5x8



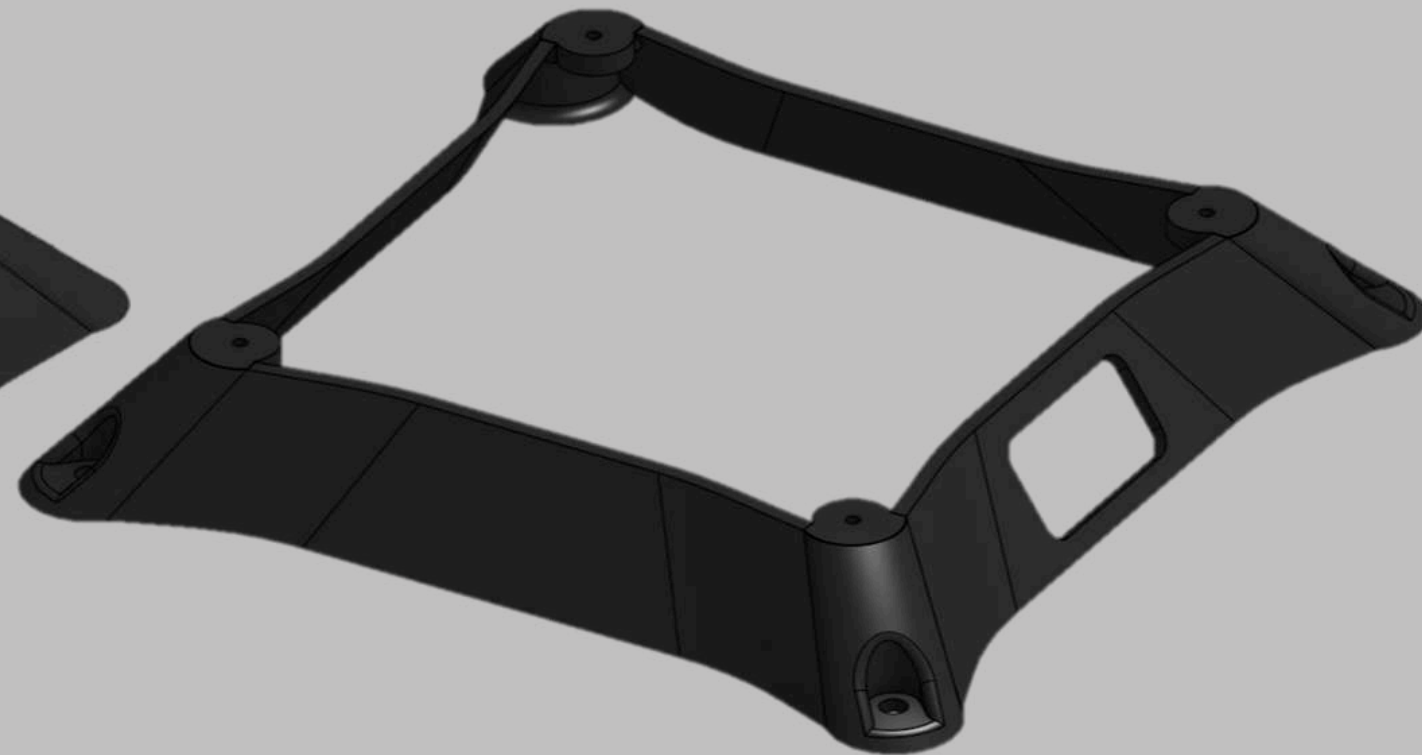
Montage du socle



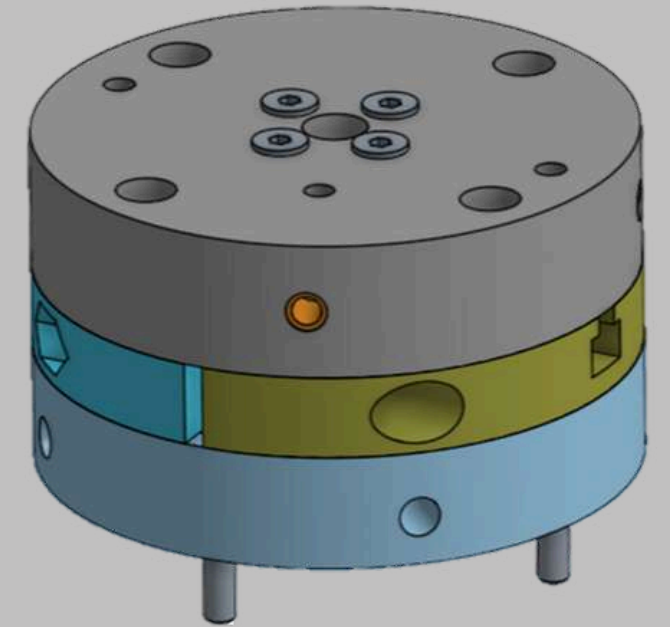
Liste de composant du scole



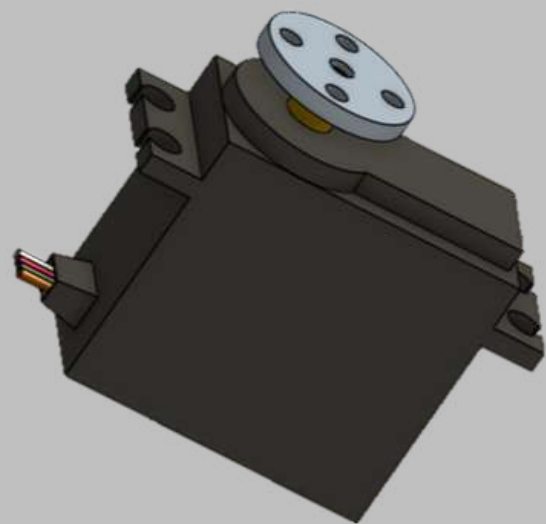
Socle haut



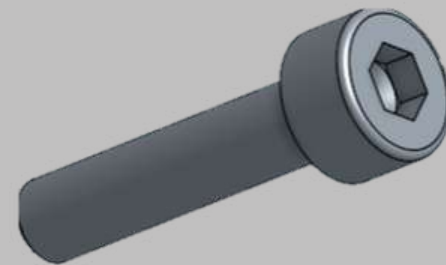
Socle bas



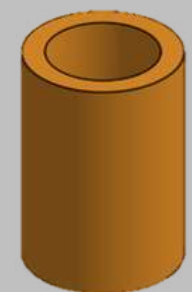
Roulement



Servomoteur

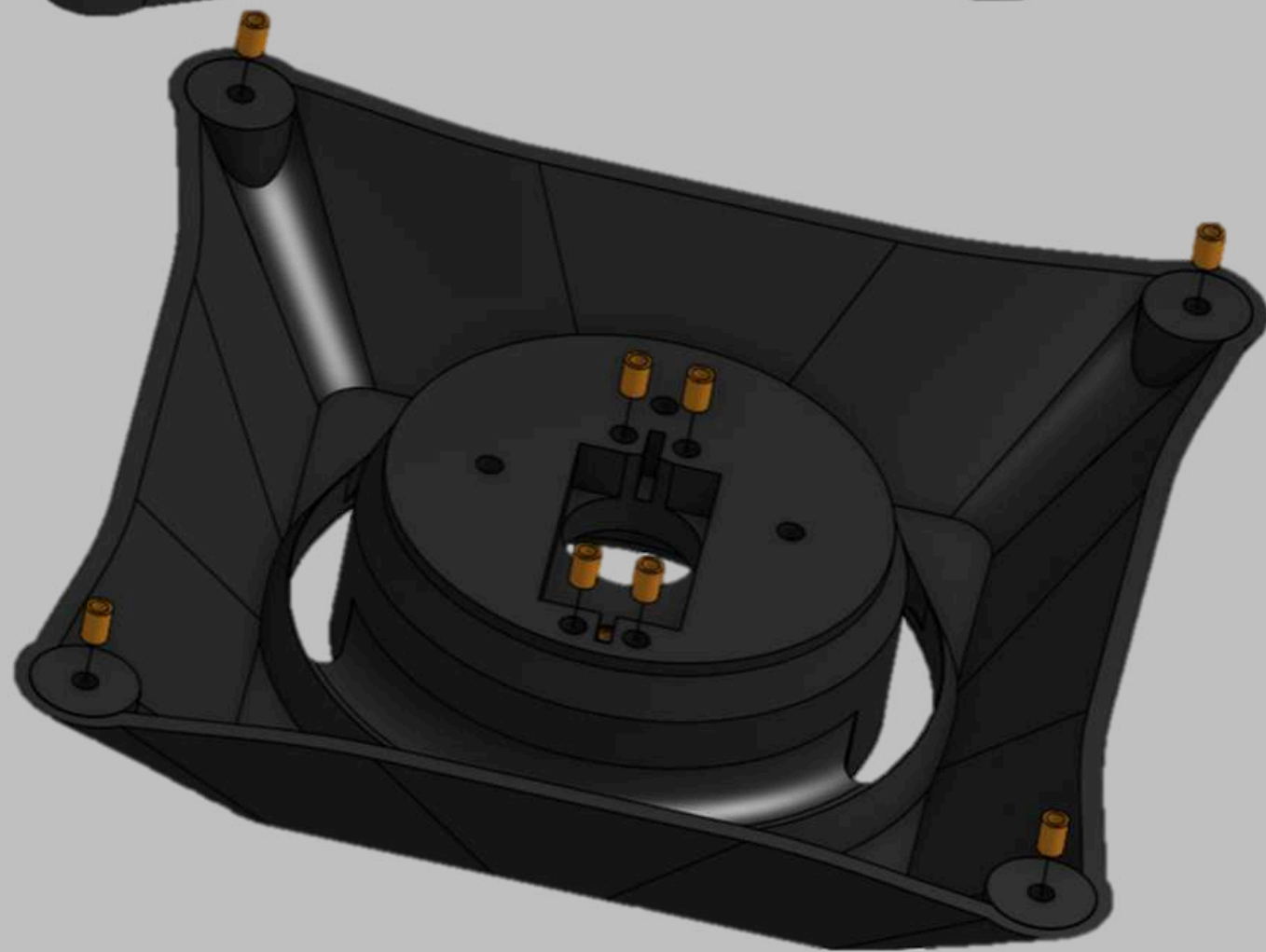
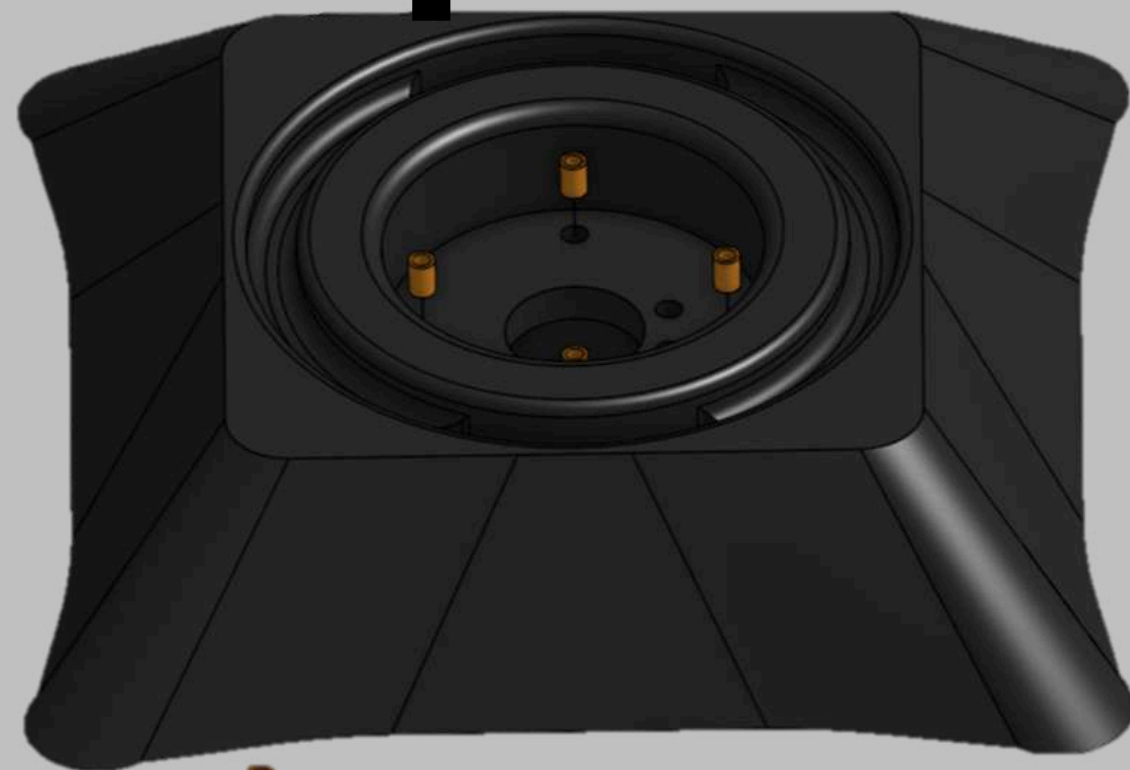


8X M3x0.5x8



12X insert fileté M3

Étape 1



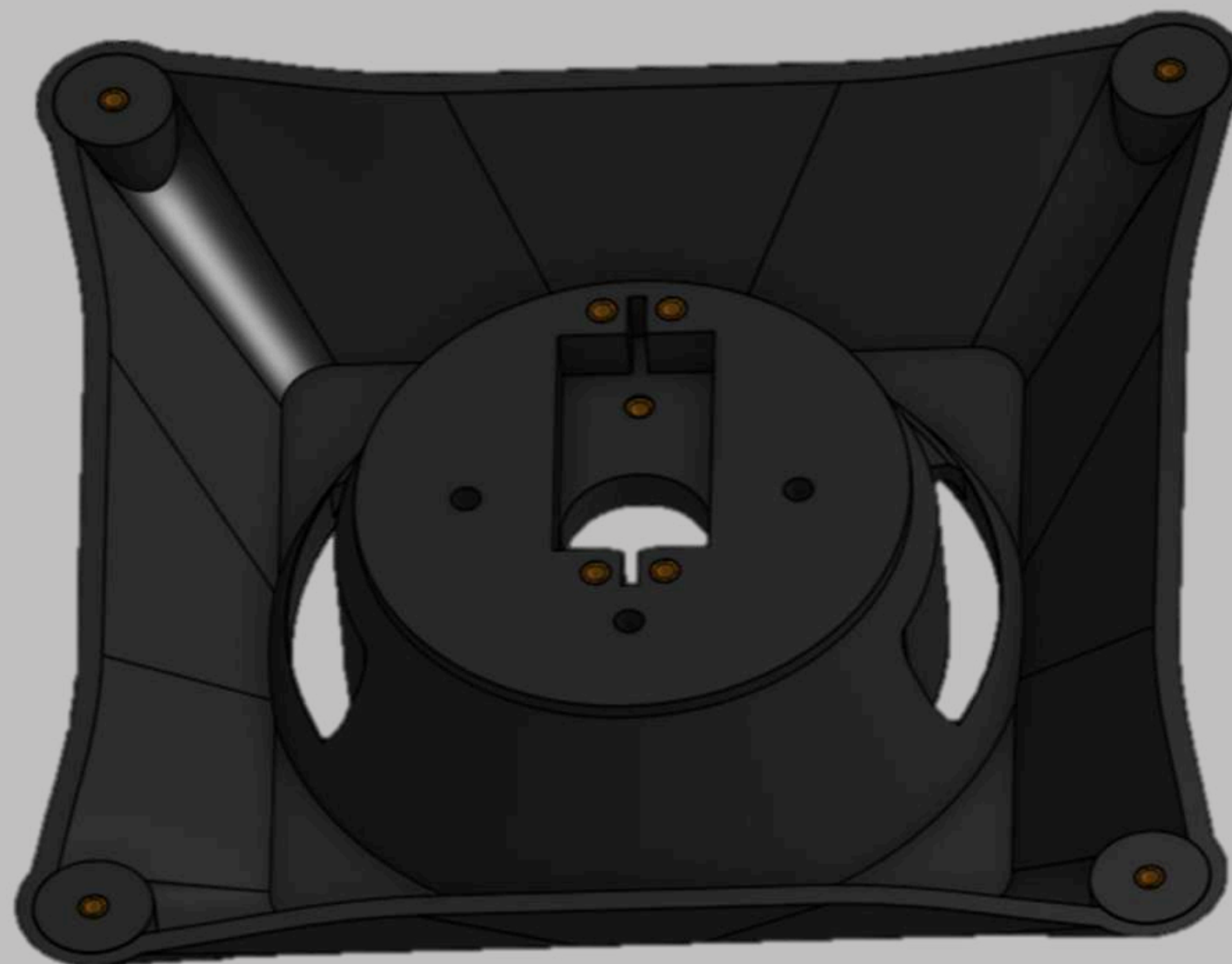
Composants nécessaires



Socle haut

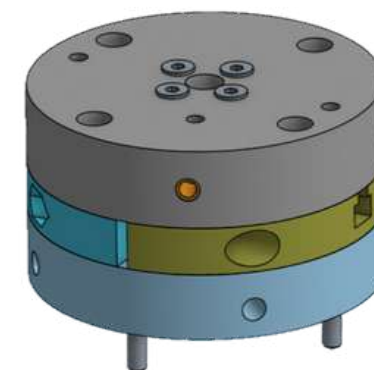


12X insert fileté M3

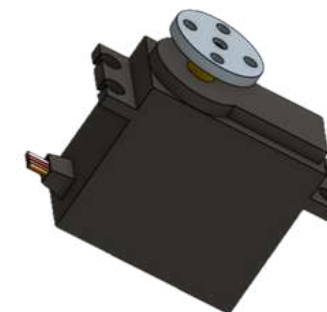


Étape 2

Composants nécessaires



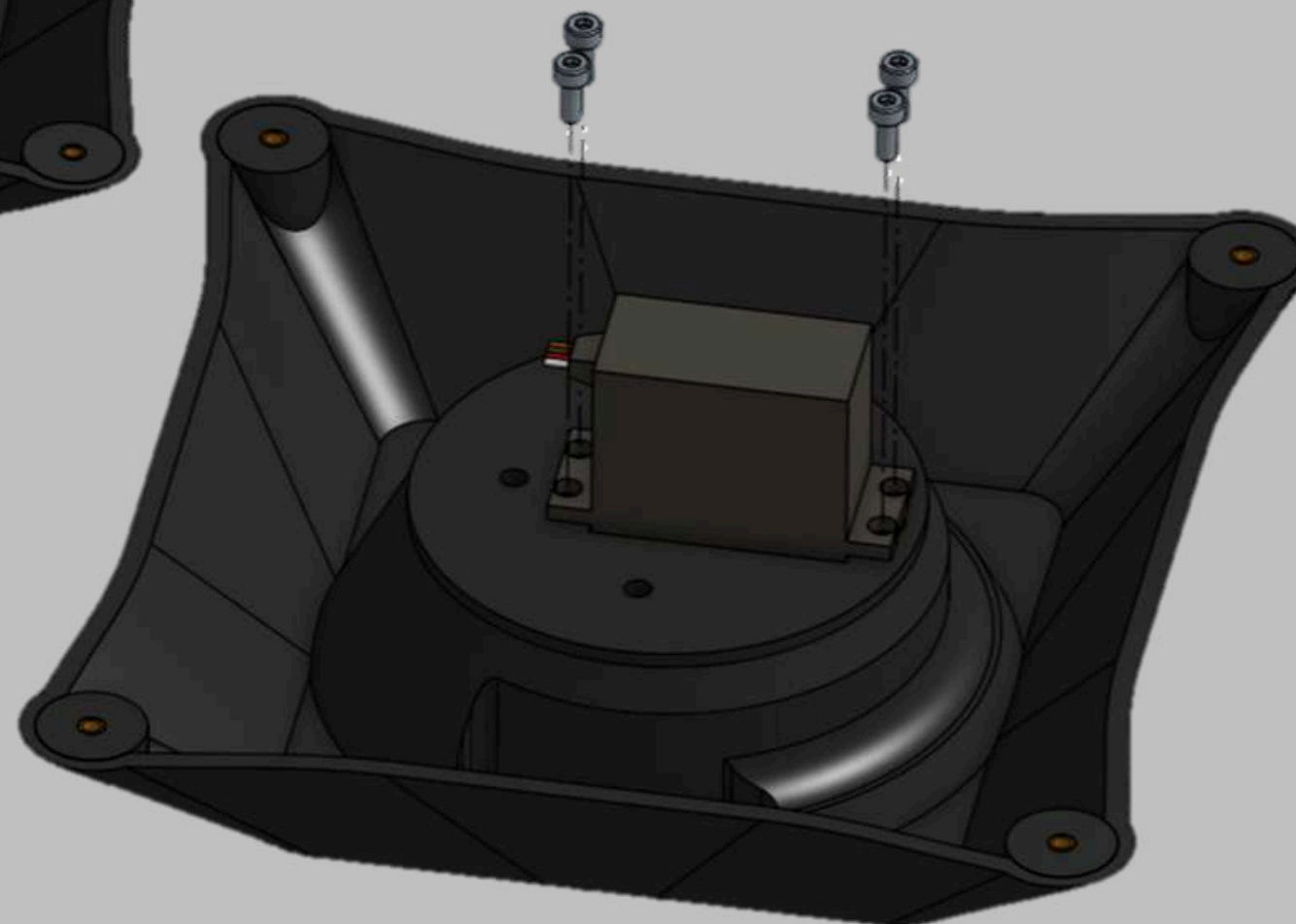
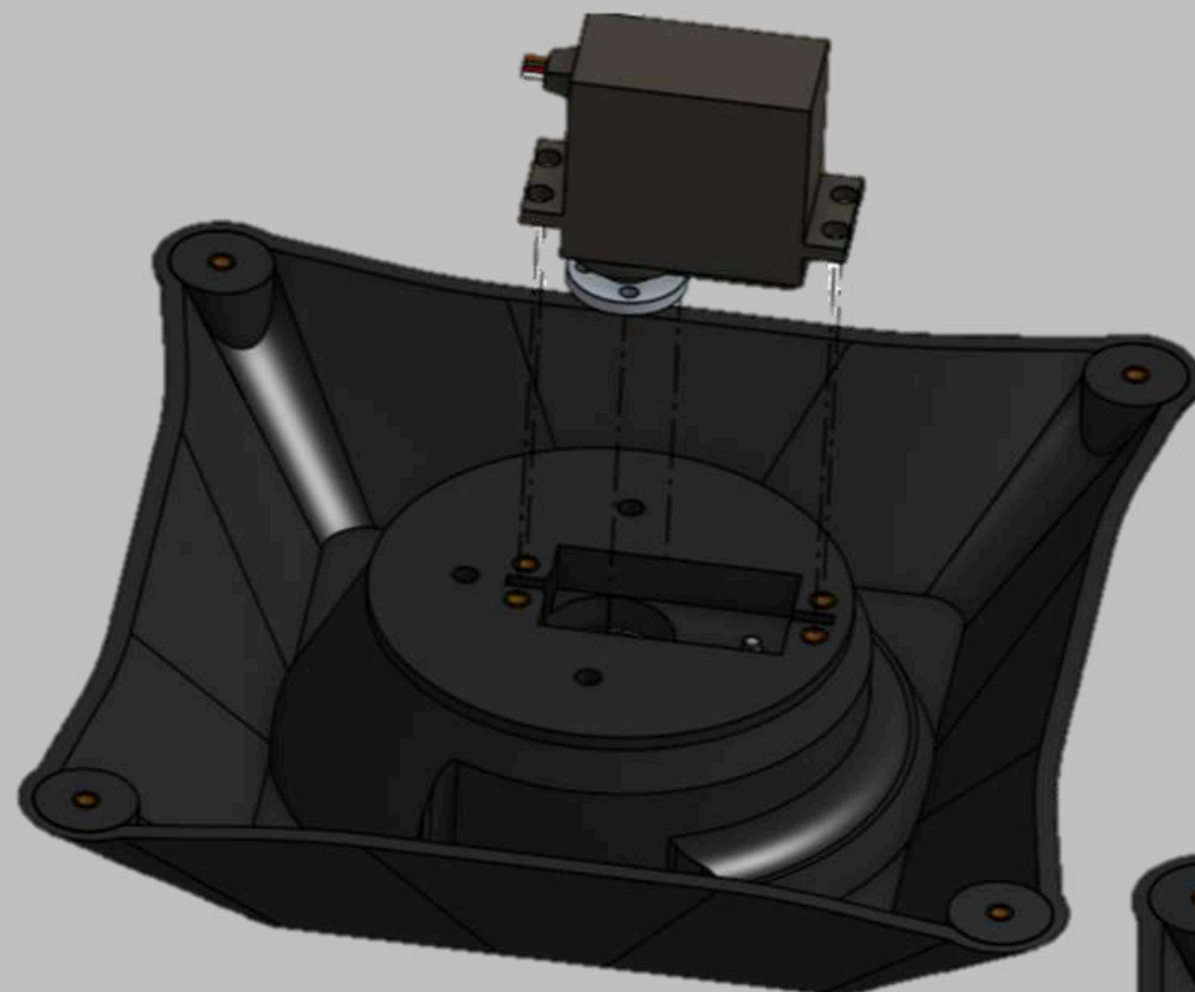
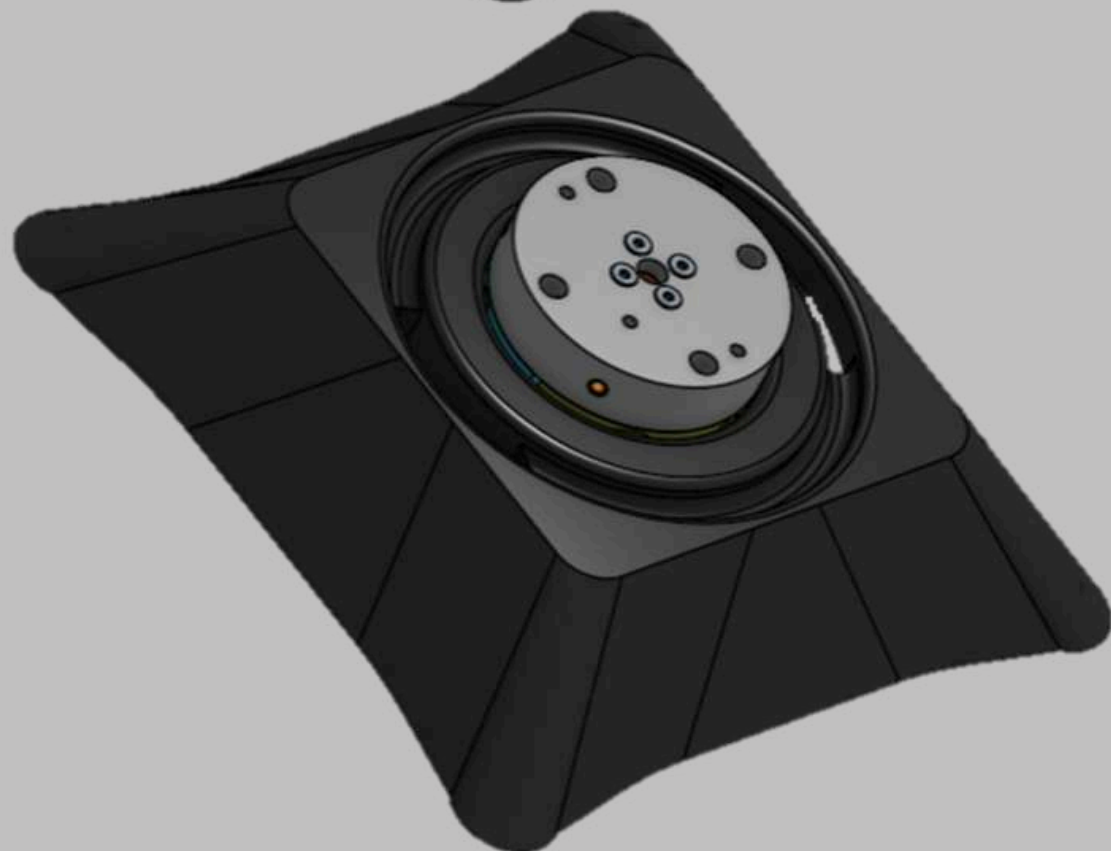
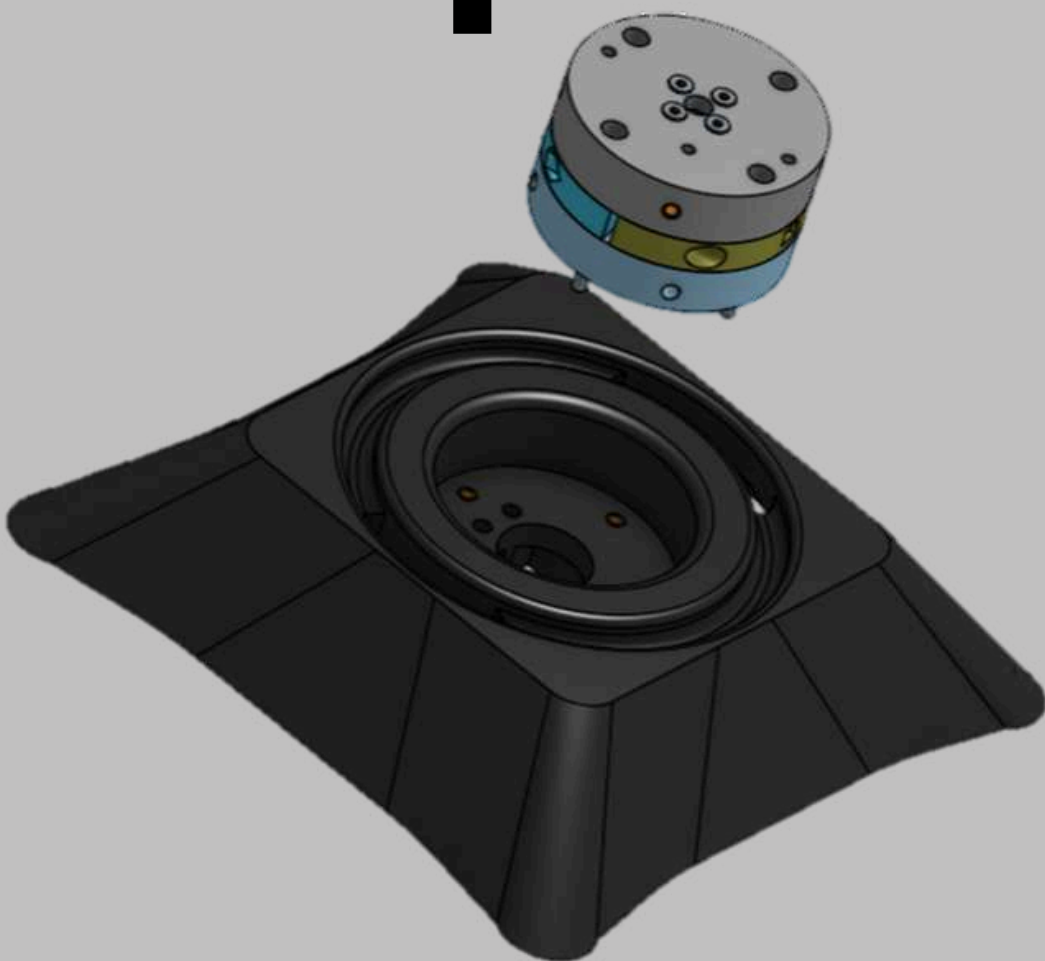
Roulement



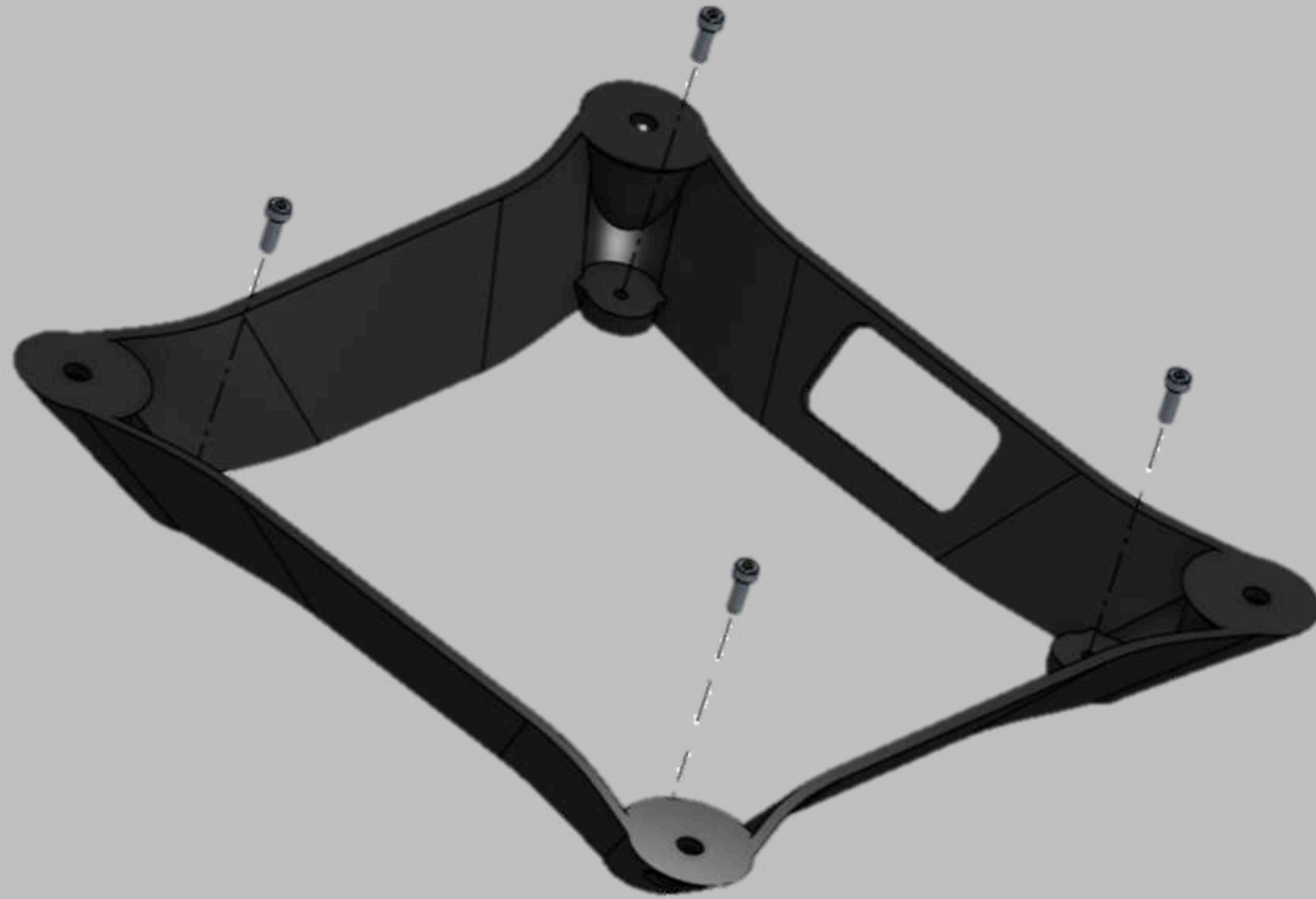
Servomoteur



4X M3x0.5x8



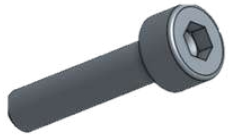
Étape 3



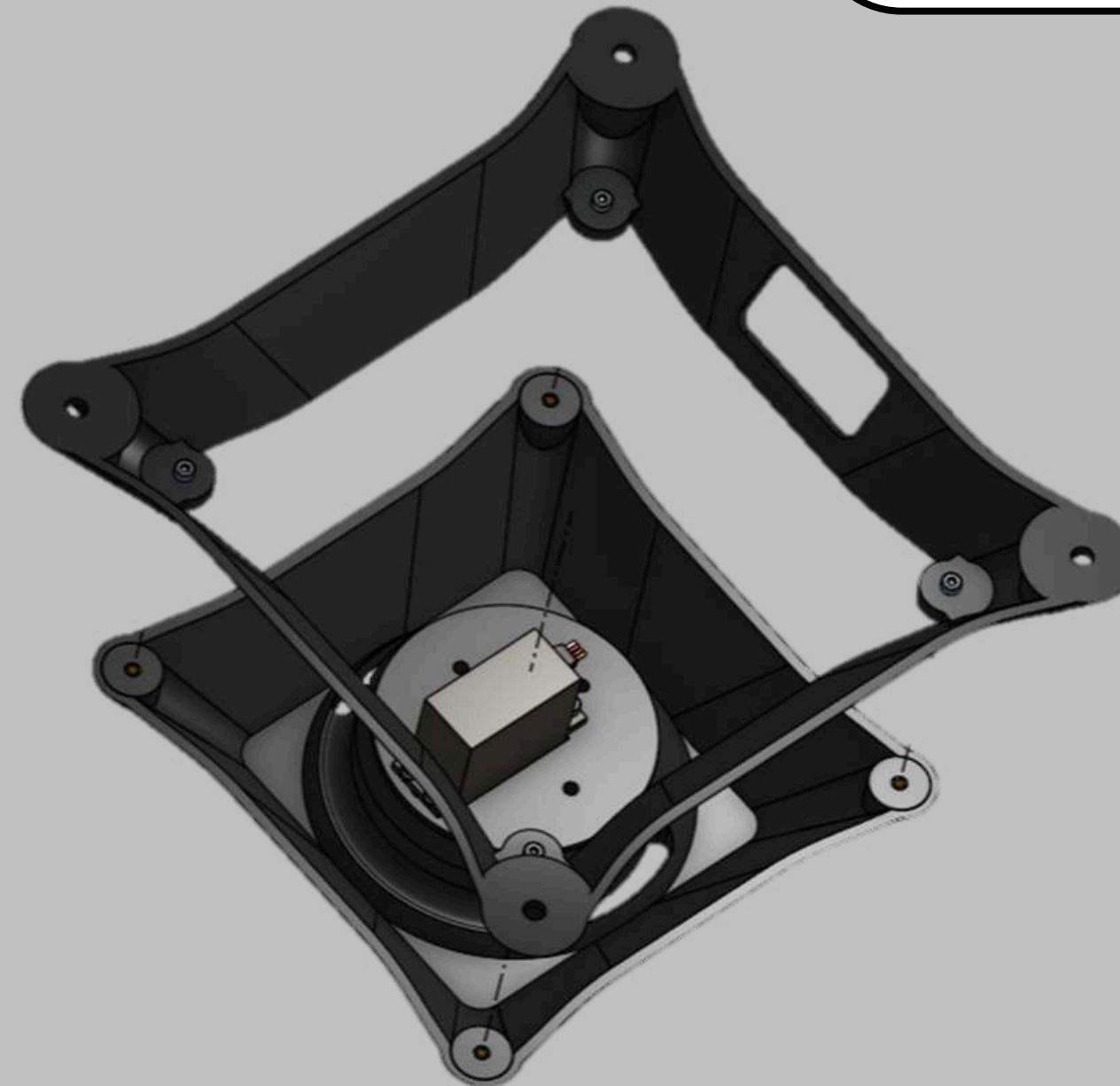
Composants nécessaires



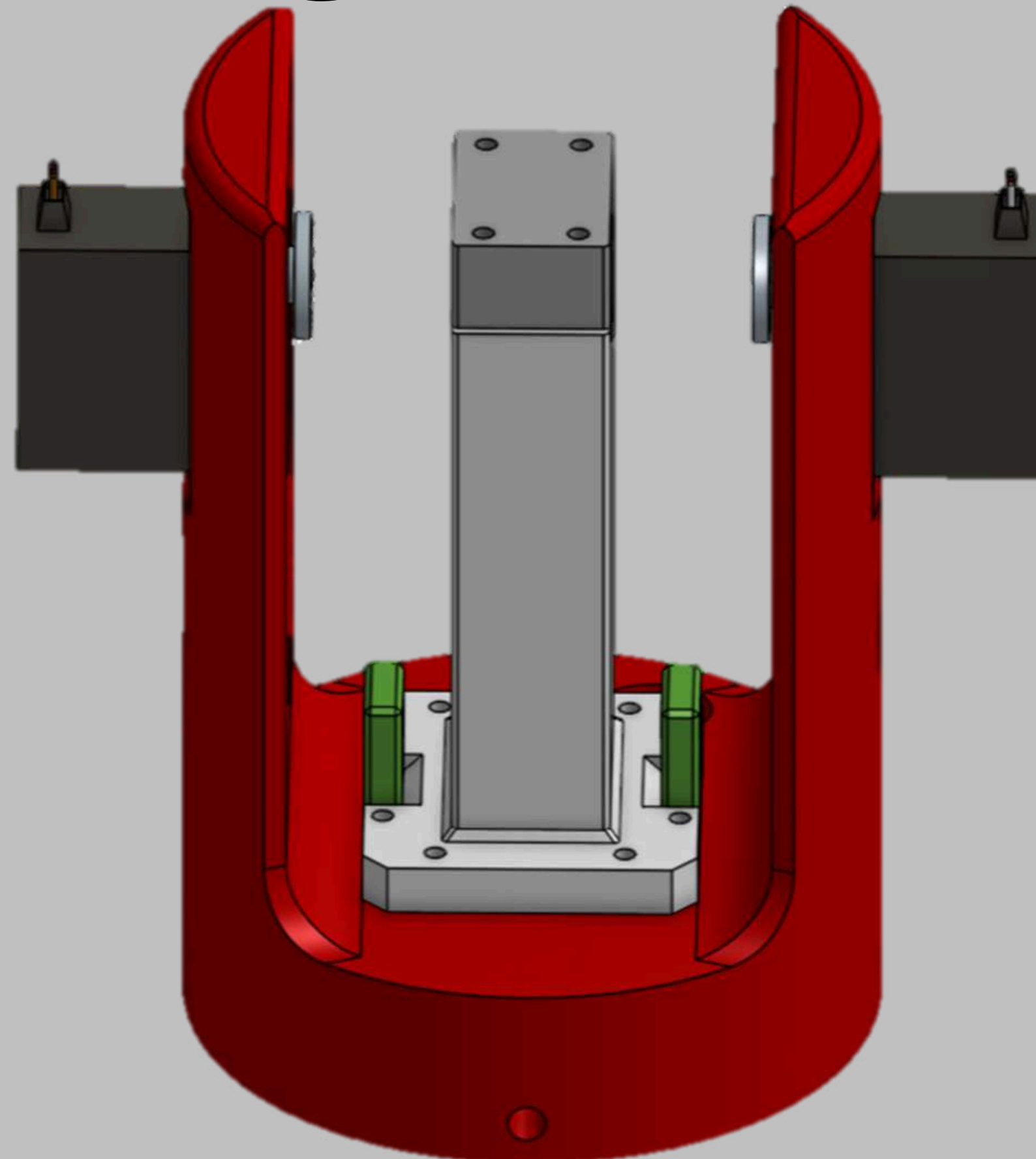
Socle bas



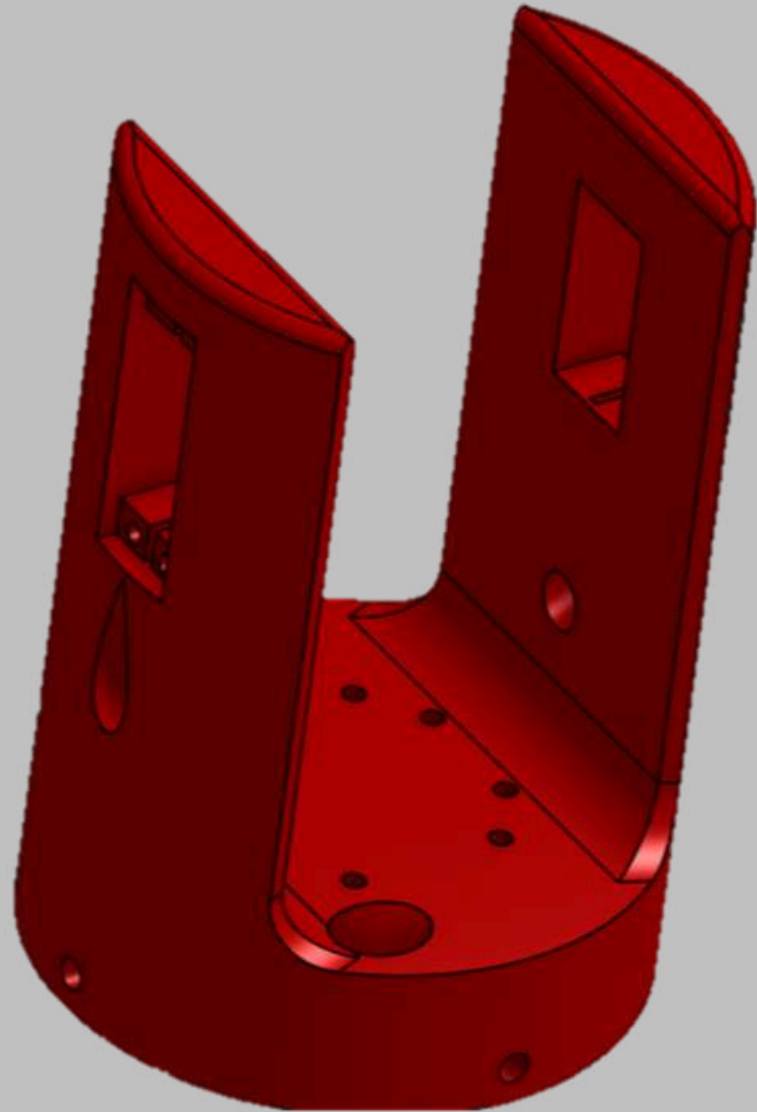
4X M3x0.5x8



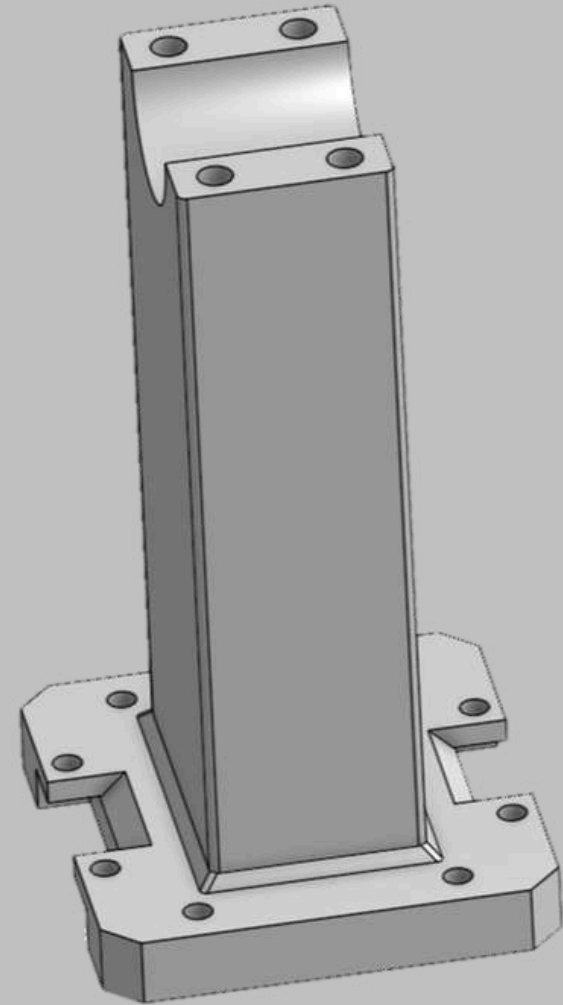
Montage de l'axe 1



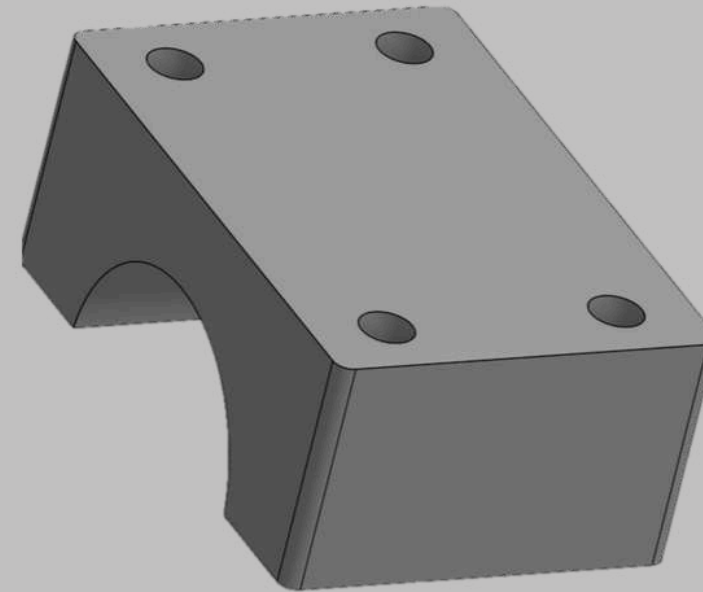
Liste de composant de l'axe 1



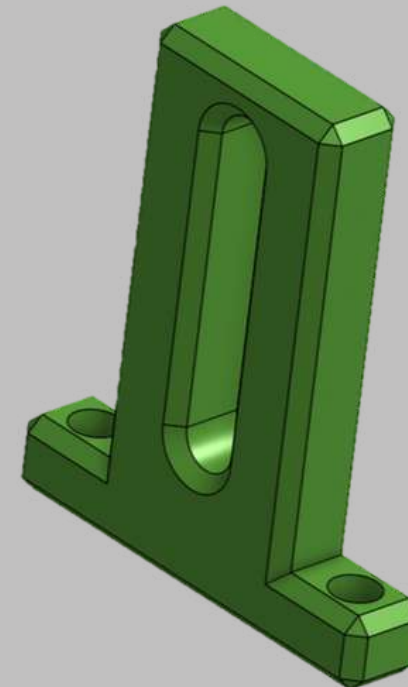
Axe 1



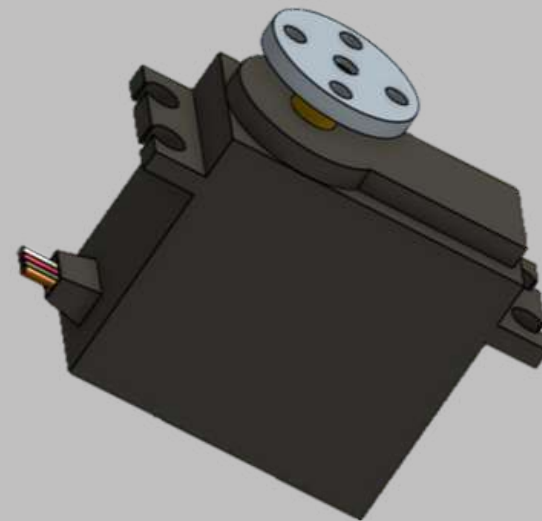
Patin inférieur 1



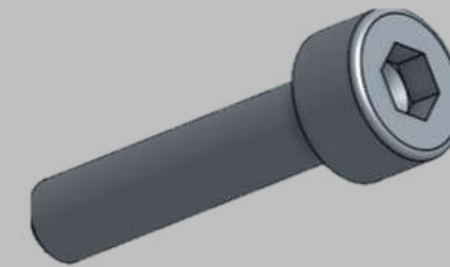
Patin supérieur 1



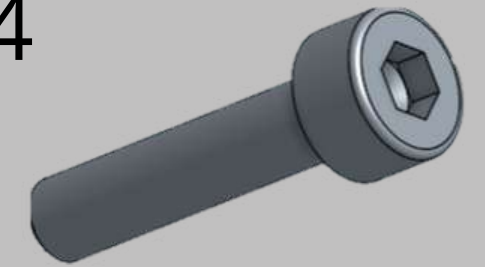
2X Crocher ressort



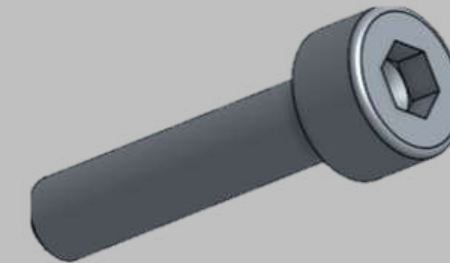
2X Servomoteur



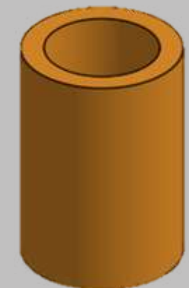
8X M3x0.5x14



4X M3x0.5x20

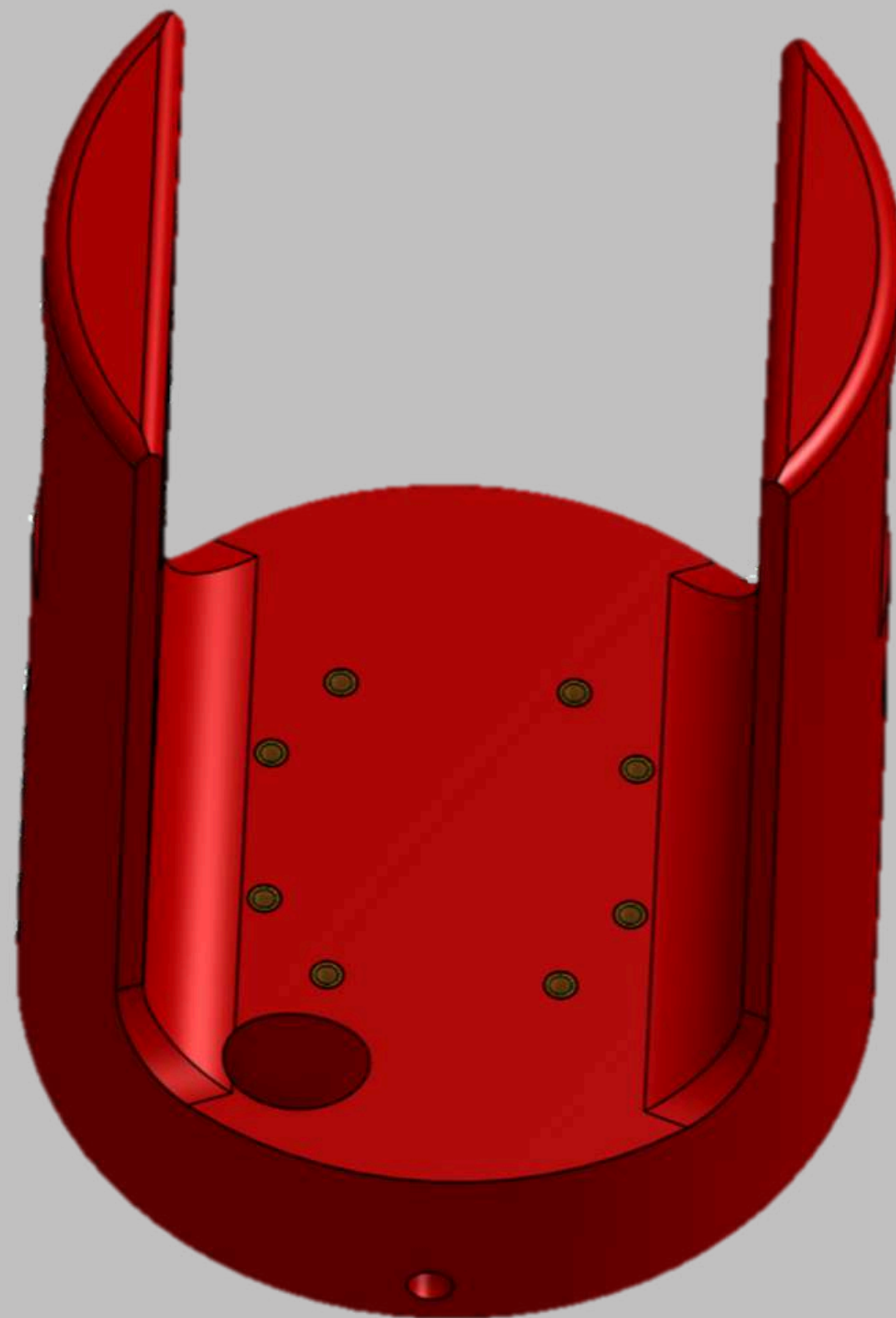
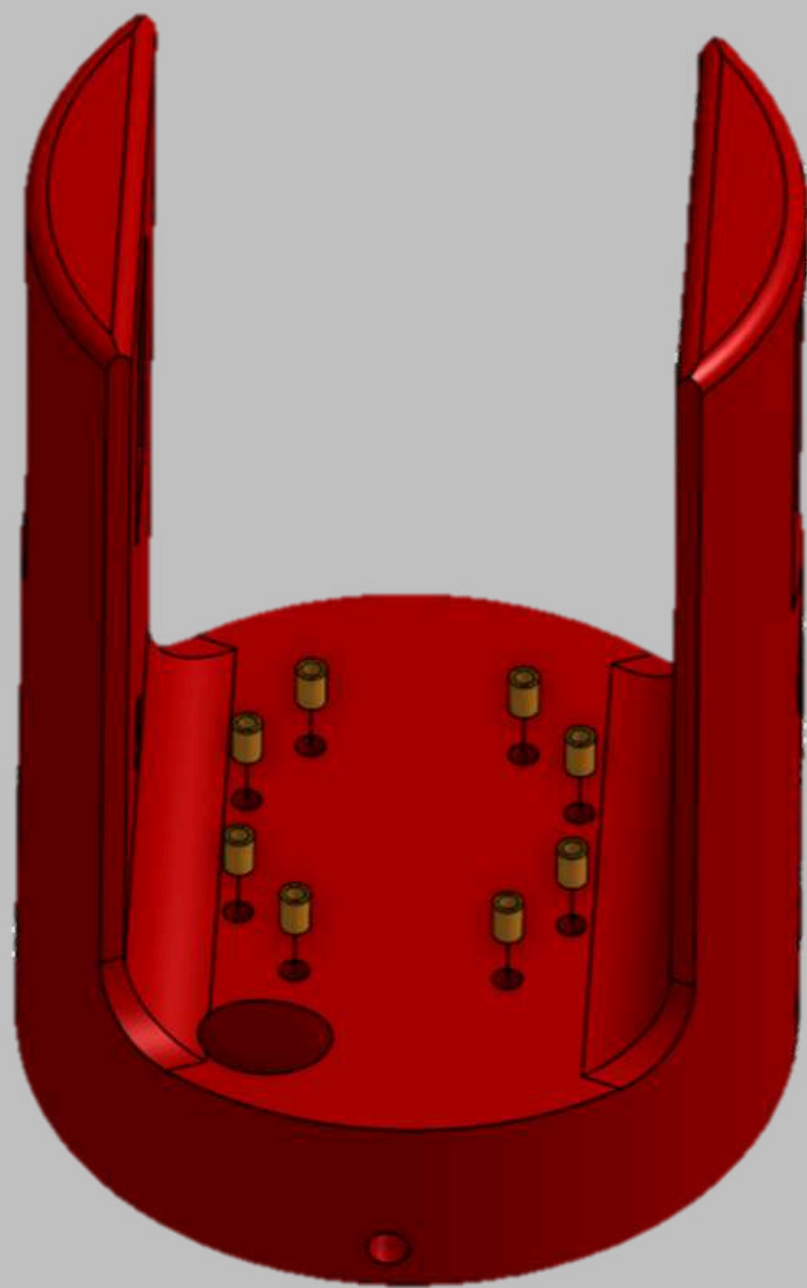


8X M3x0.5x8

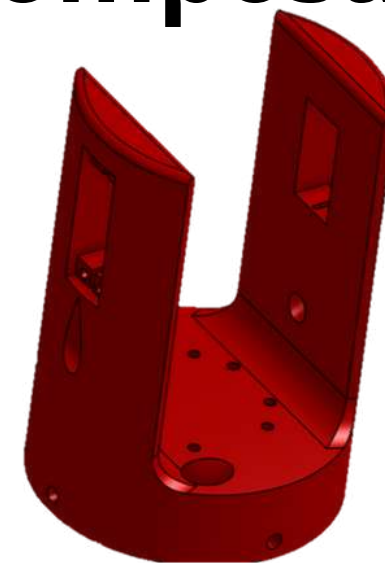


20X insert fileté M3

Étape 1



Composants nécessaires

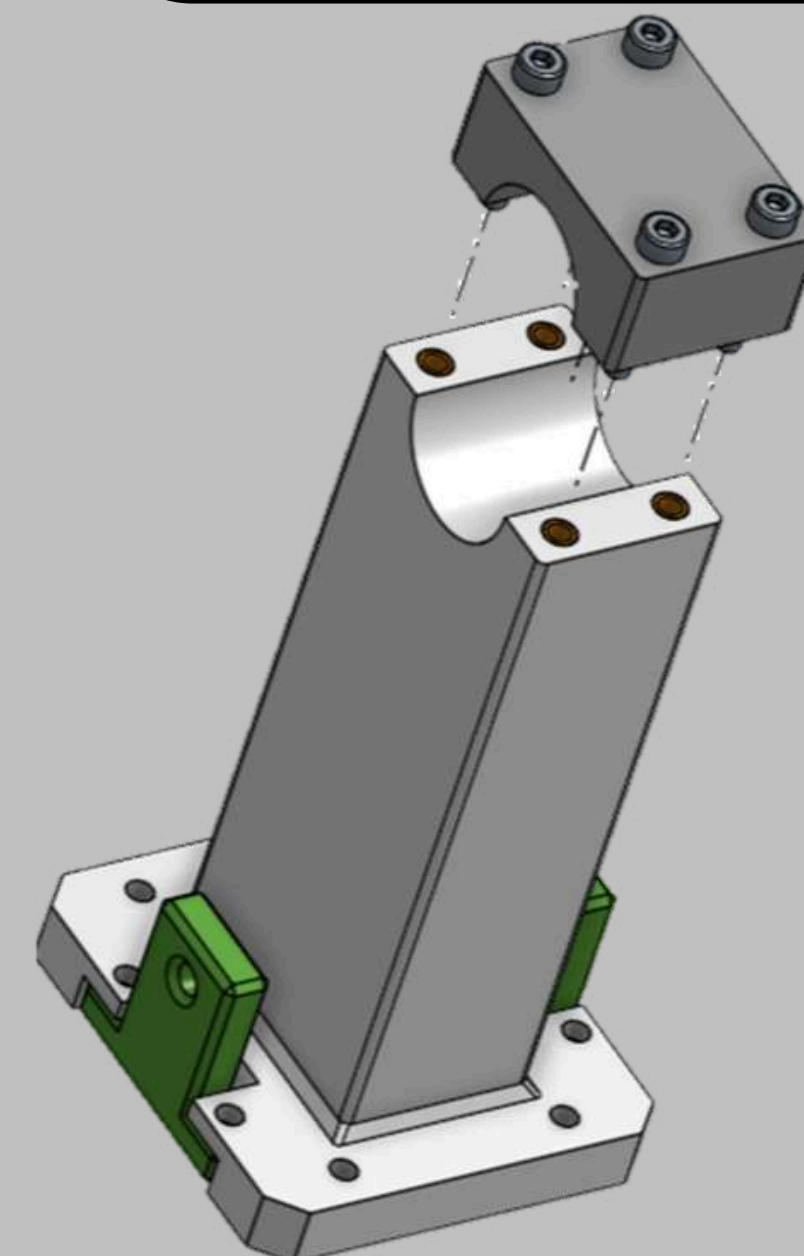
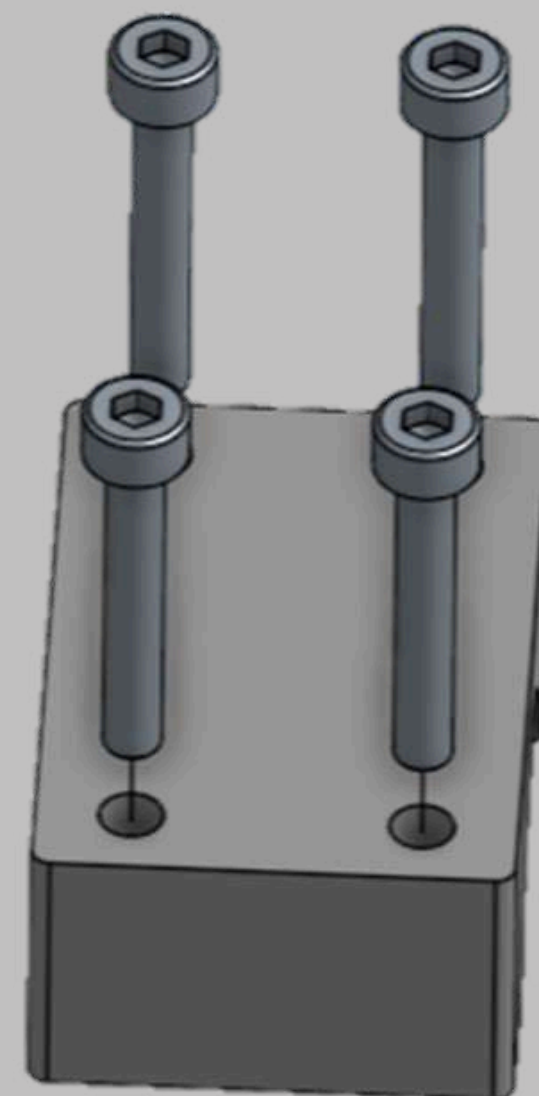
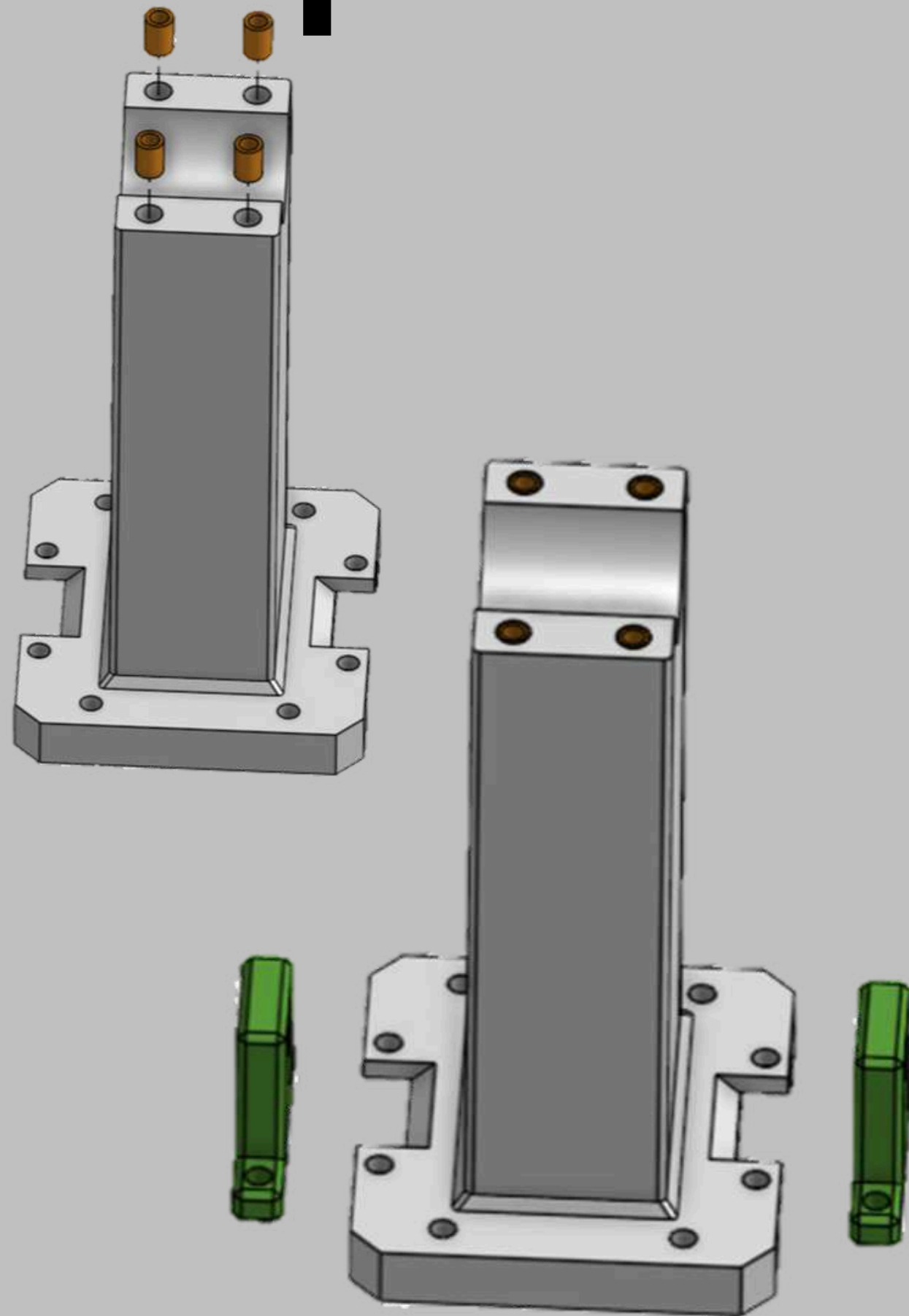


Axe 1

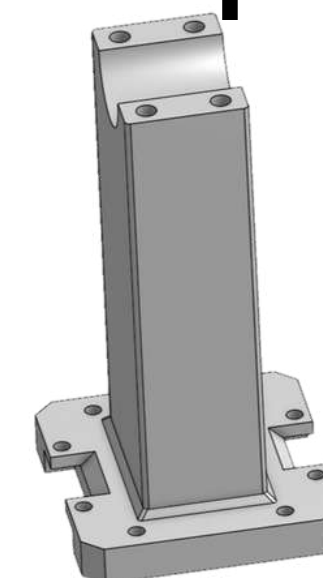


8X insert fileté M3

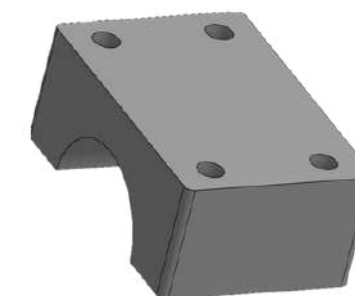
Étape 2



Composants nécessaires



Patin inférieur 1



Patin supérieur 1



4X M3x0.5x20



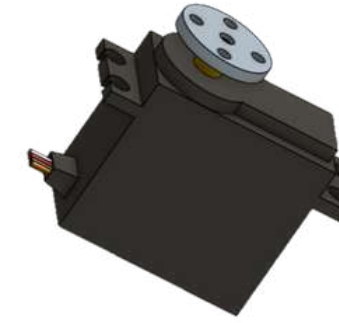
4X insert fileté M3



2X Crocher ressort

Étape 3

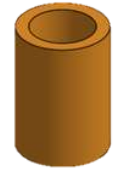
Composants nécessaires



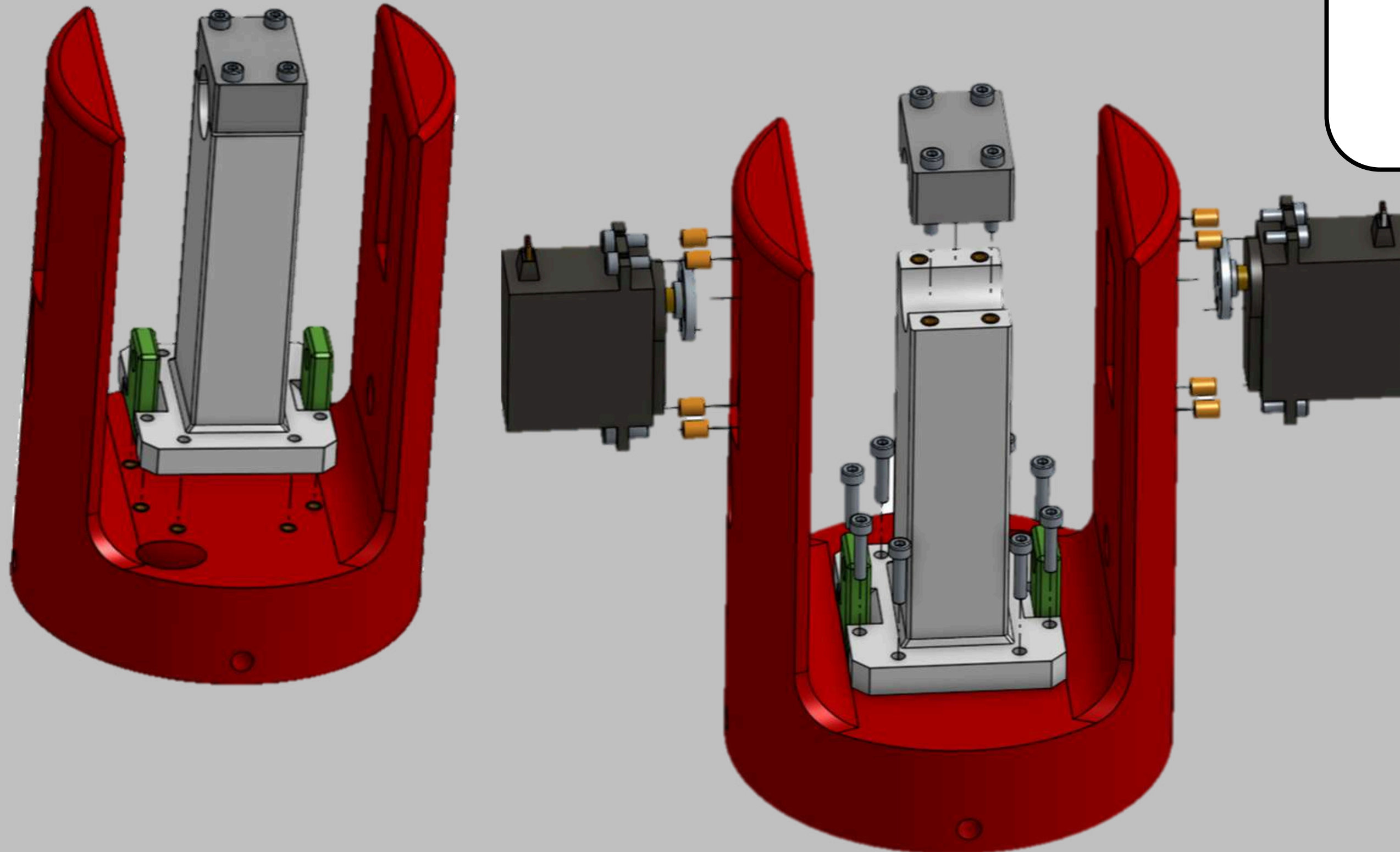
2X Servomoteur



8X M3x0.5x14



8X insert fileté M3



Montage du bras 1



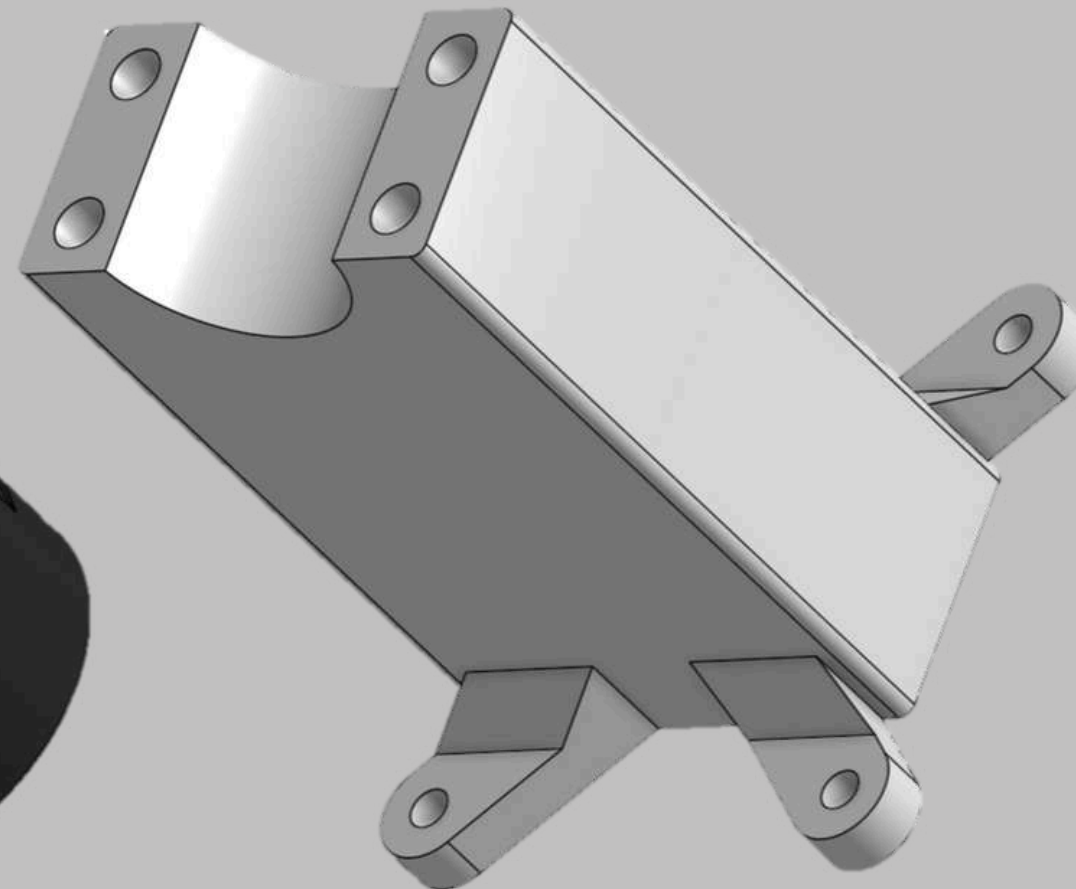
Liste de composant du bras 1



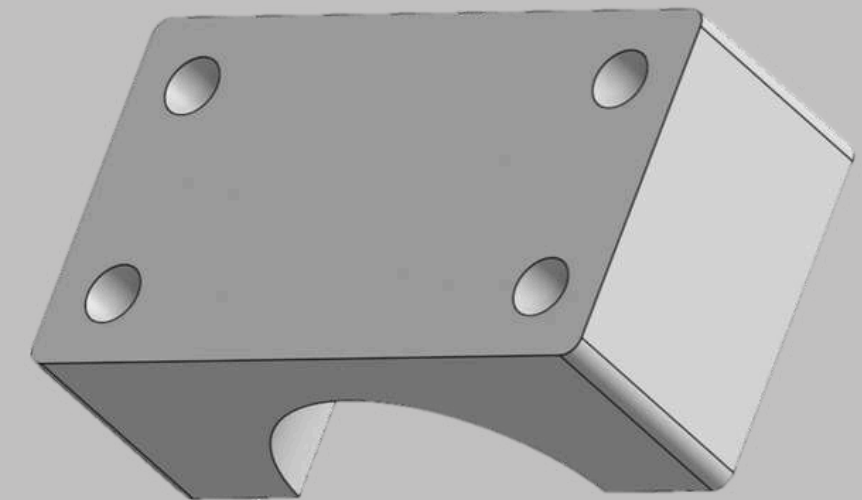
Bras 1-1



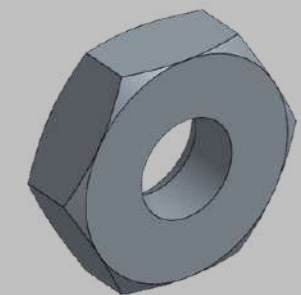
Bras 1-2



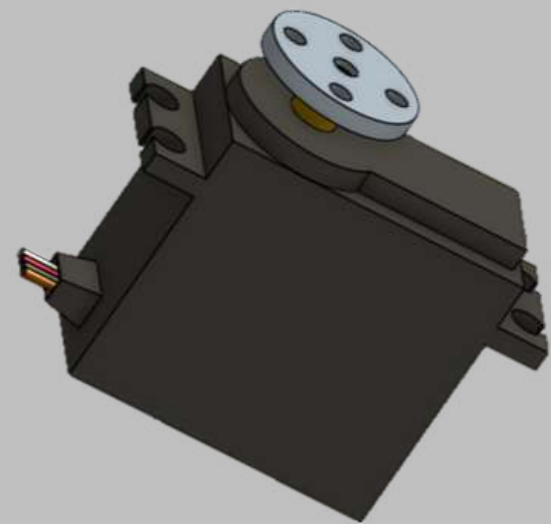
Patin inferieur 2



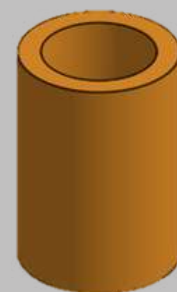
Patin supérieur 2



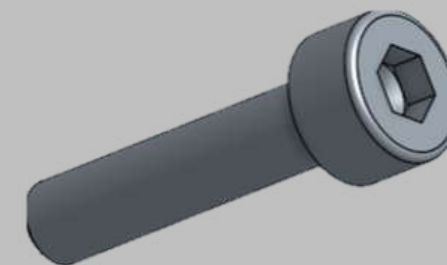
4X écrous M3



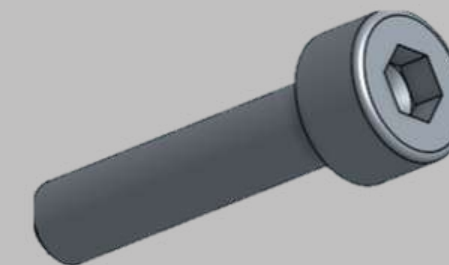
2X Servomoteur



16X insert fileté M3

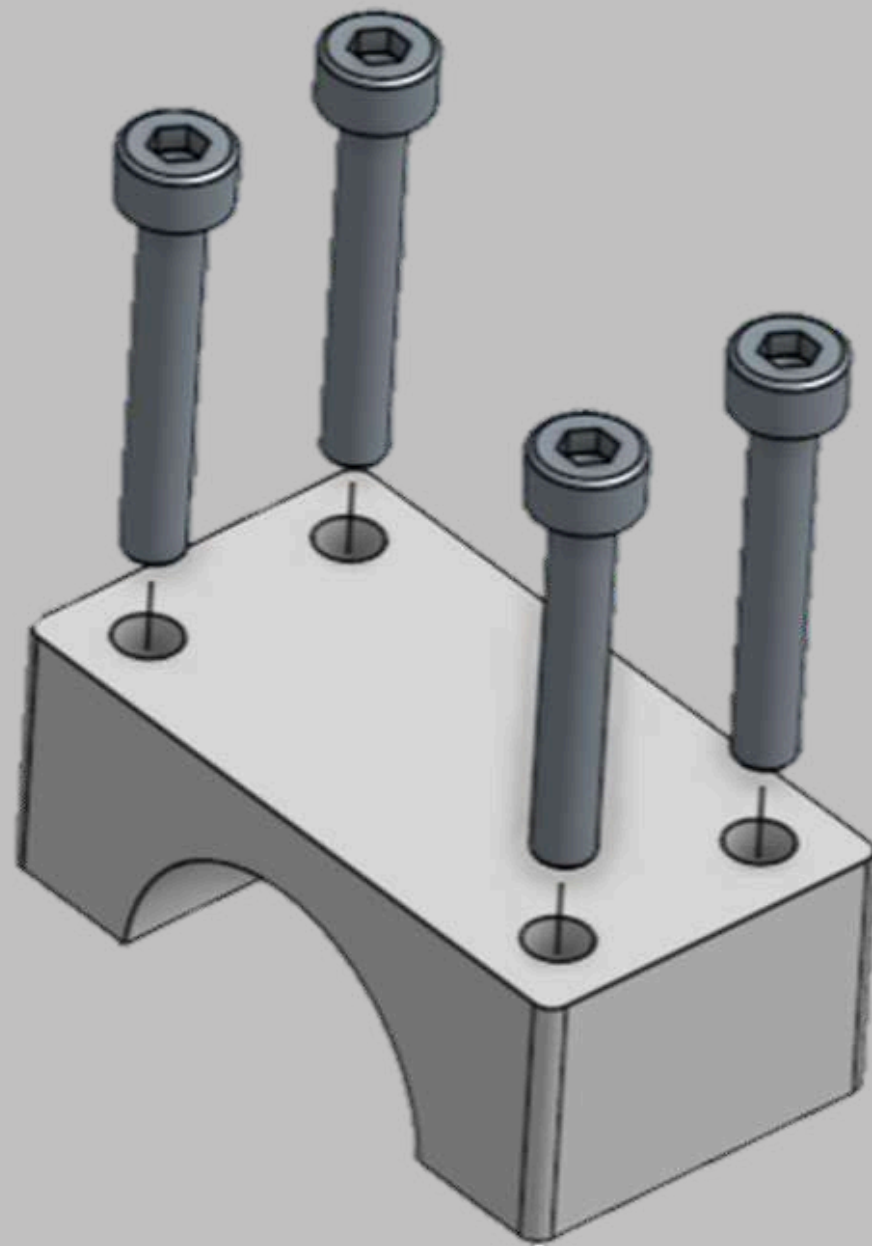
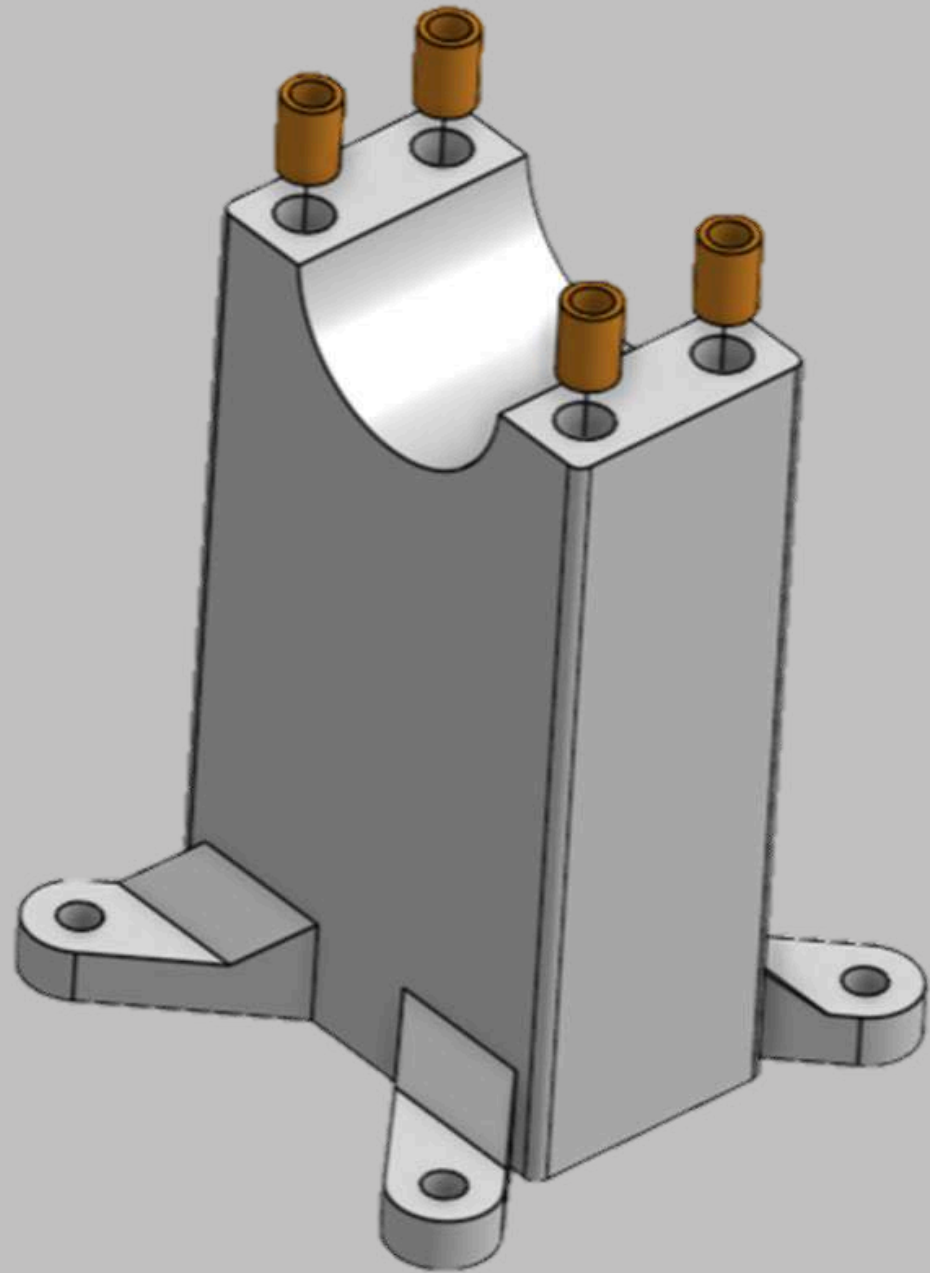


4X M3x0.5x20

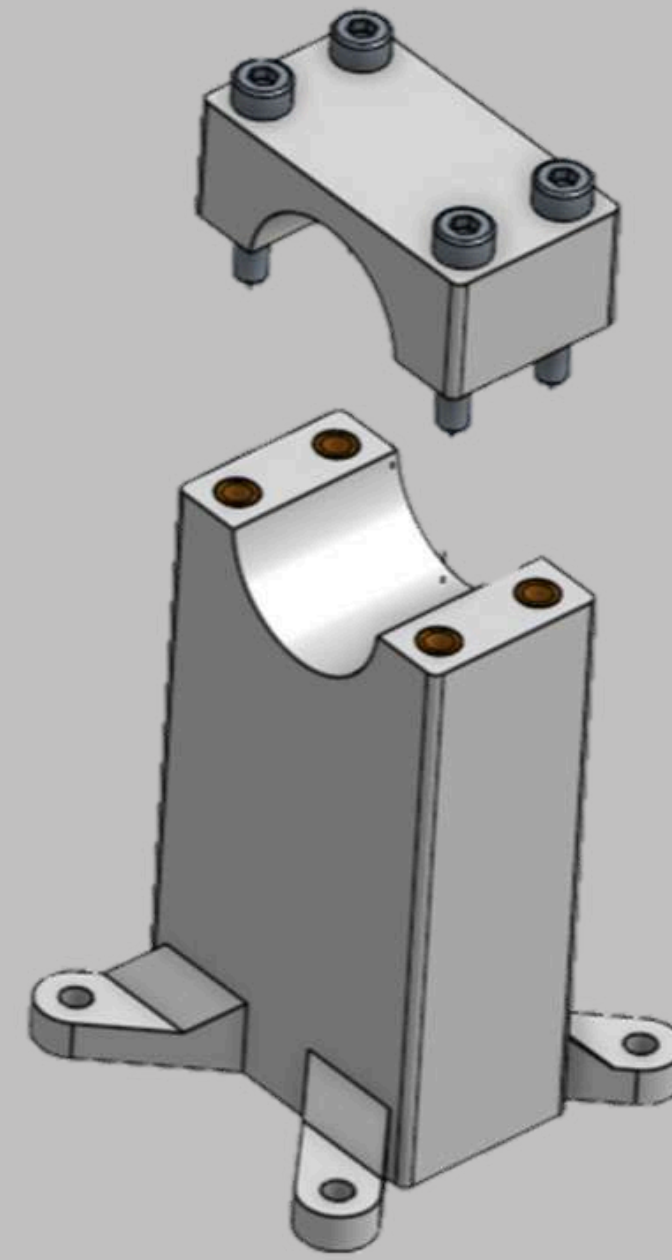
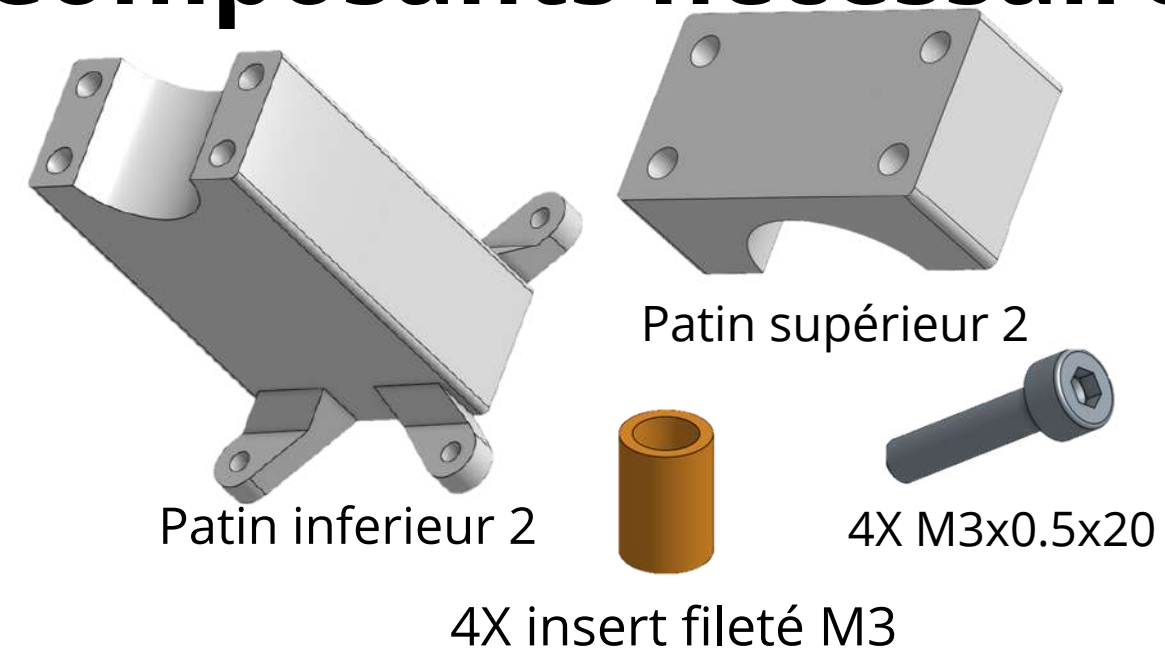


16X M3x0.5x8

Étape 1



Composants nécessaires



Étape 2

Composants nécessaires



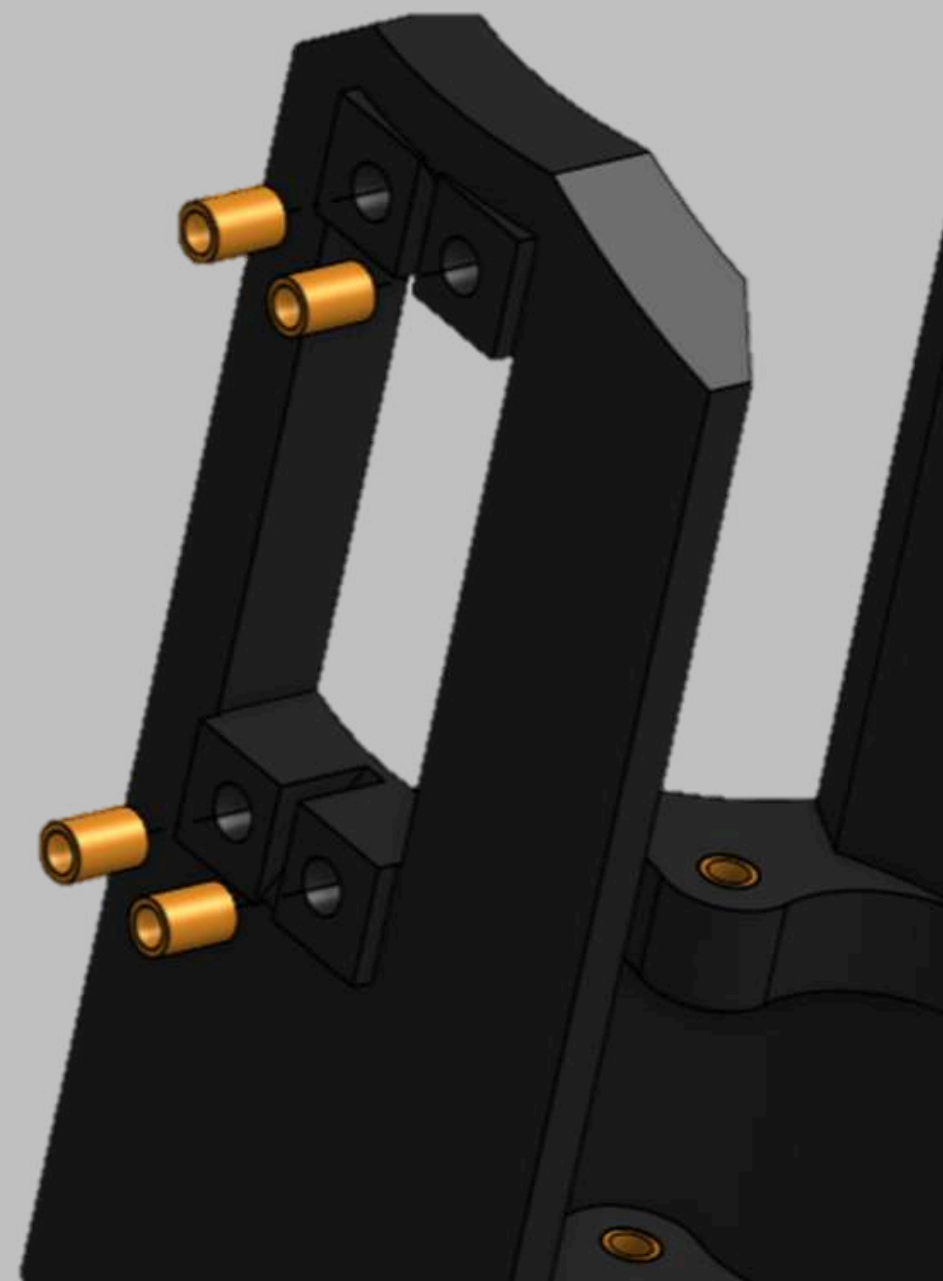
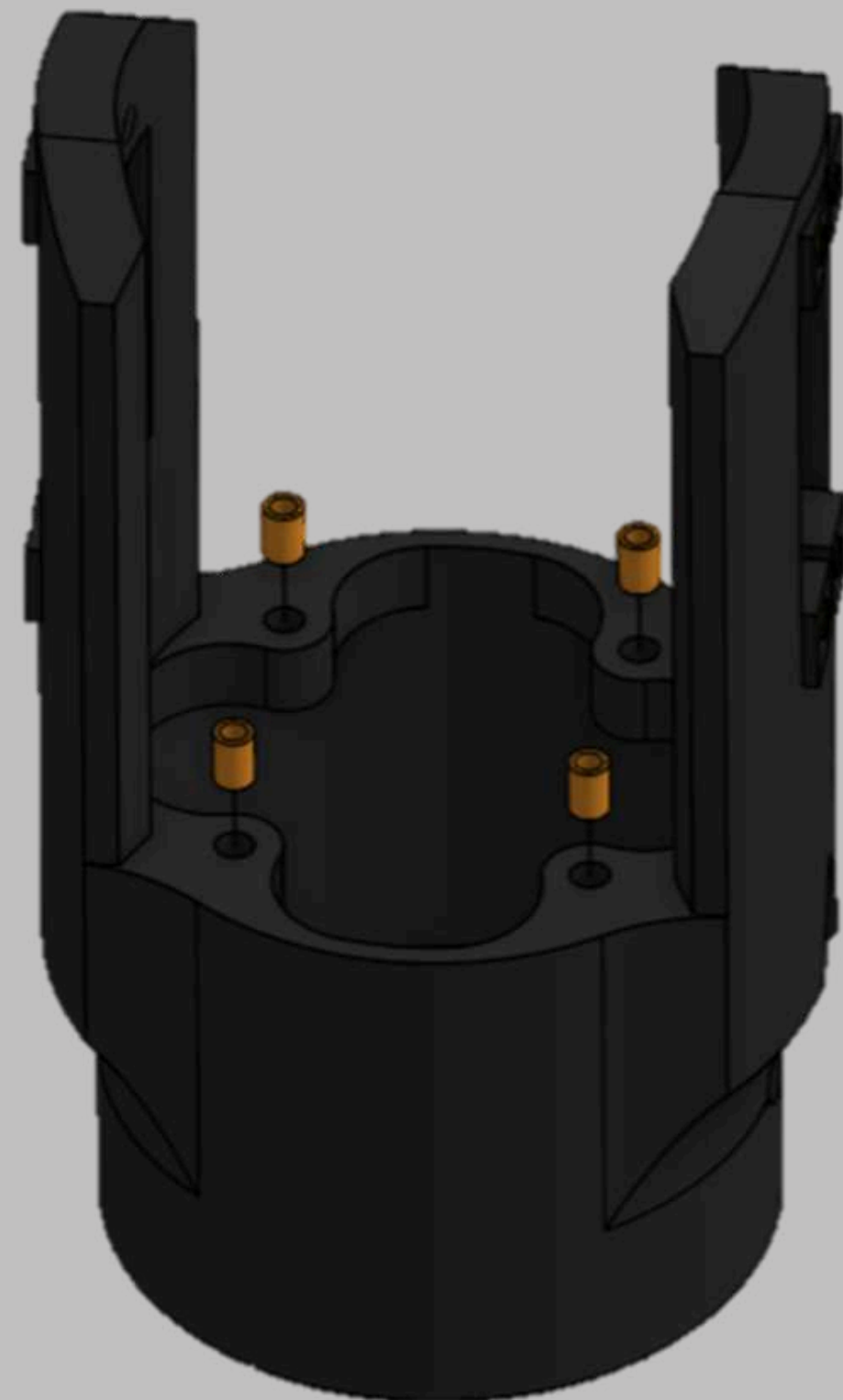
Bras 1-2



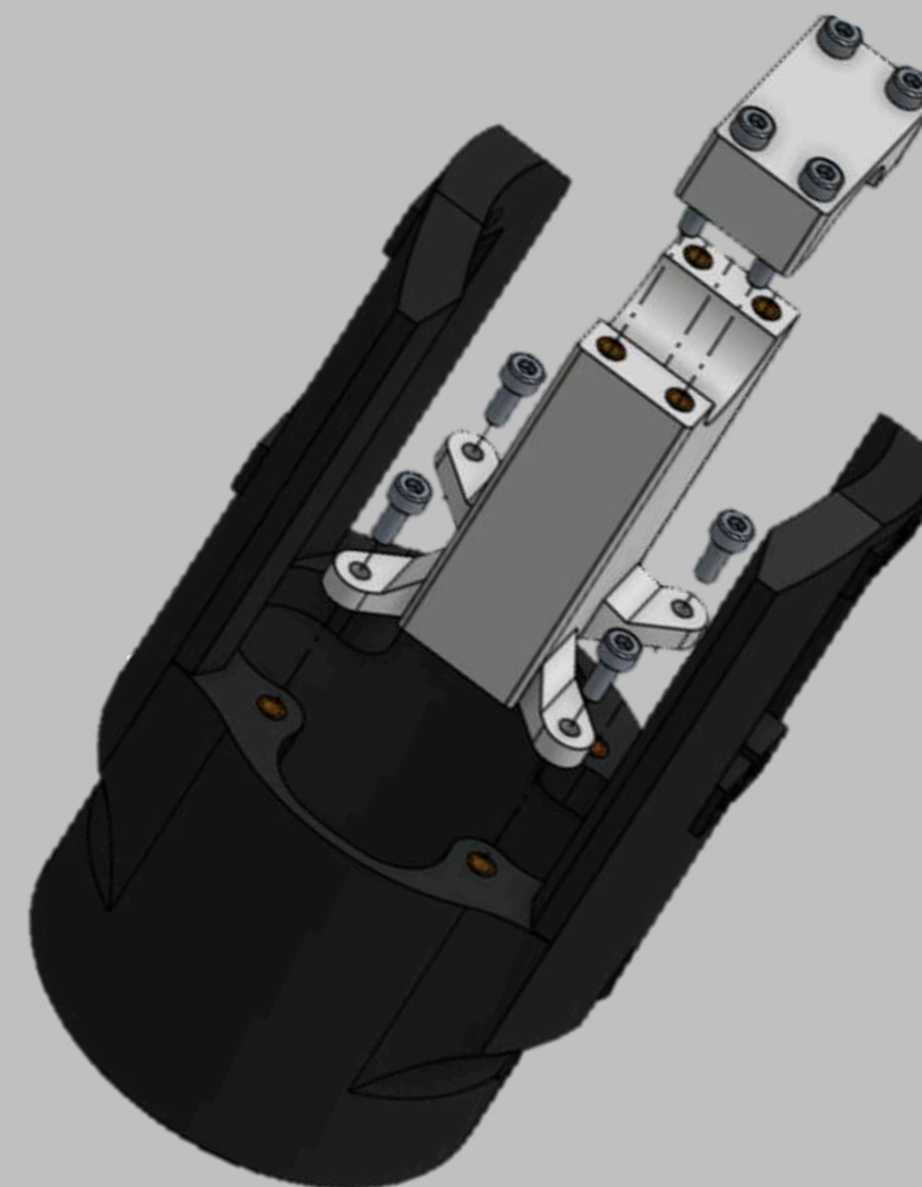
4X M3x0.5x8



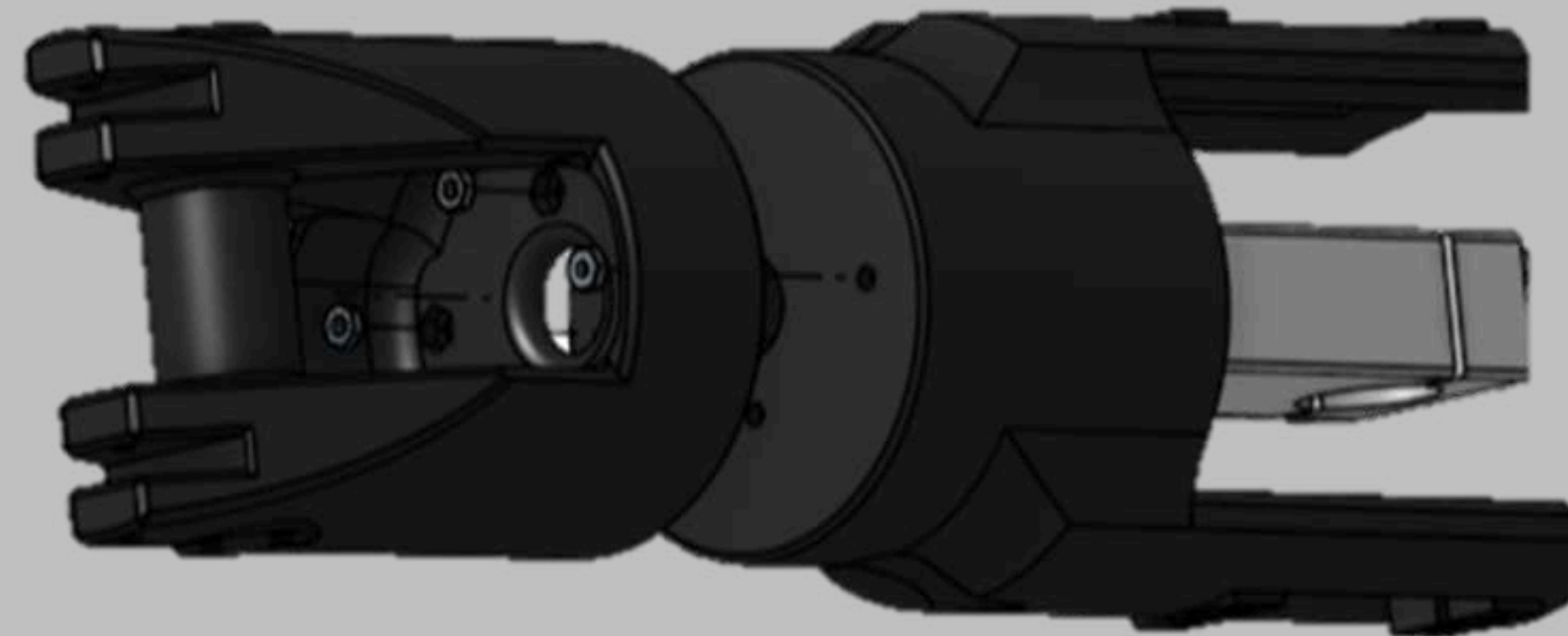
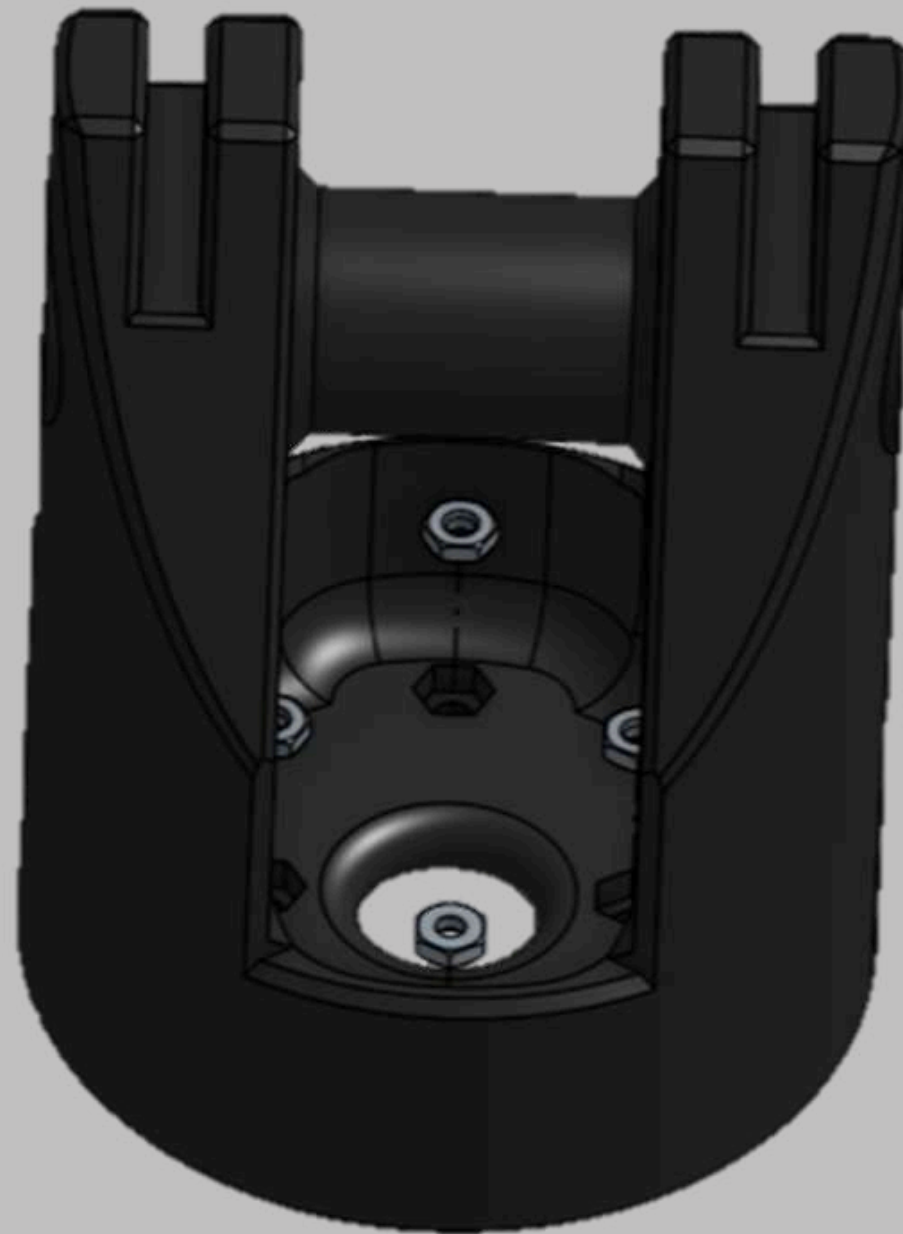
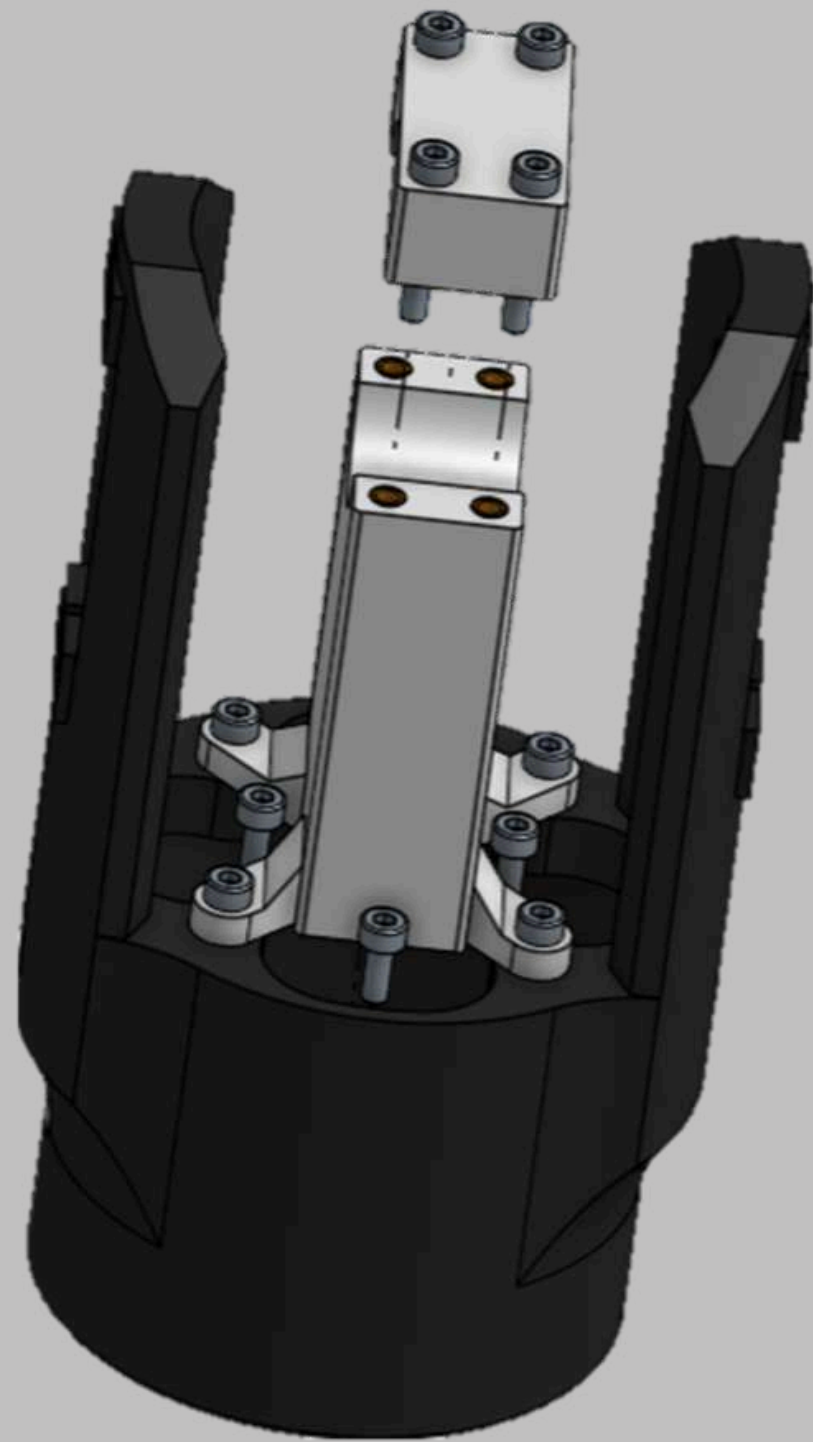
8X insert fileté M3



2X



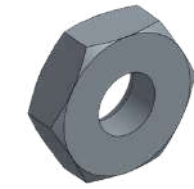
Étape 3



Composants nécessaires



Bras 1-1



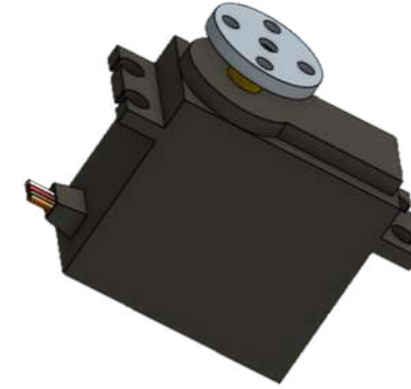
4X écrous M3



4X M3x0.5x8

Étape 4

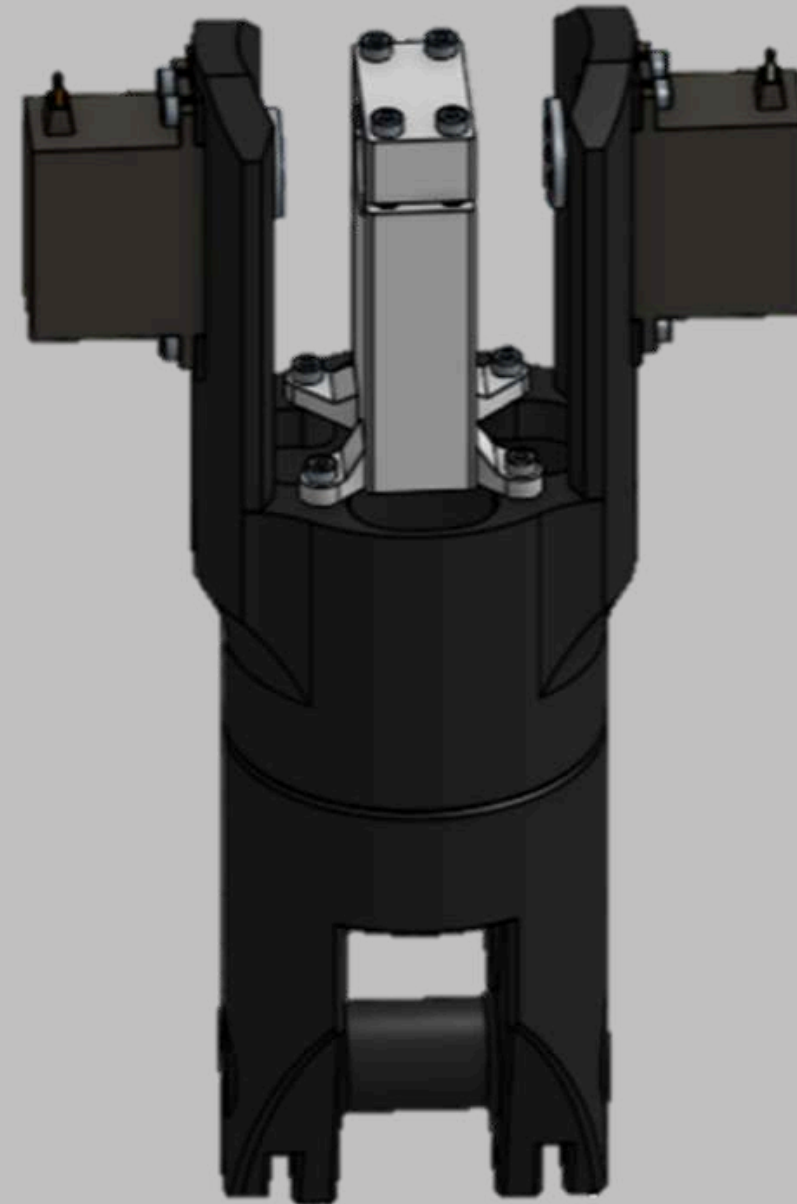
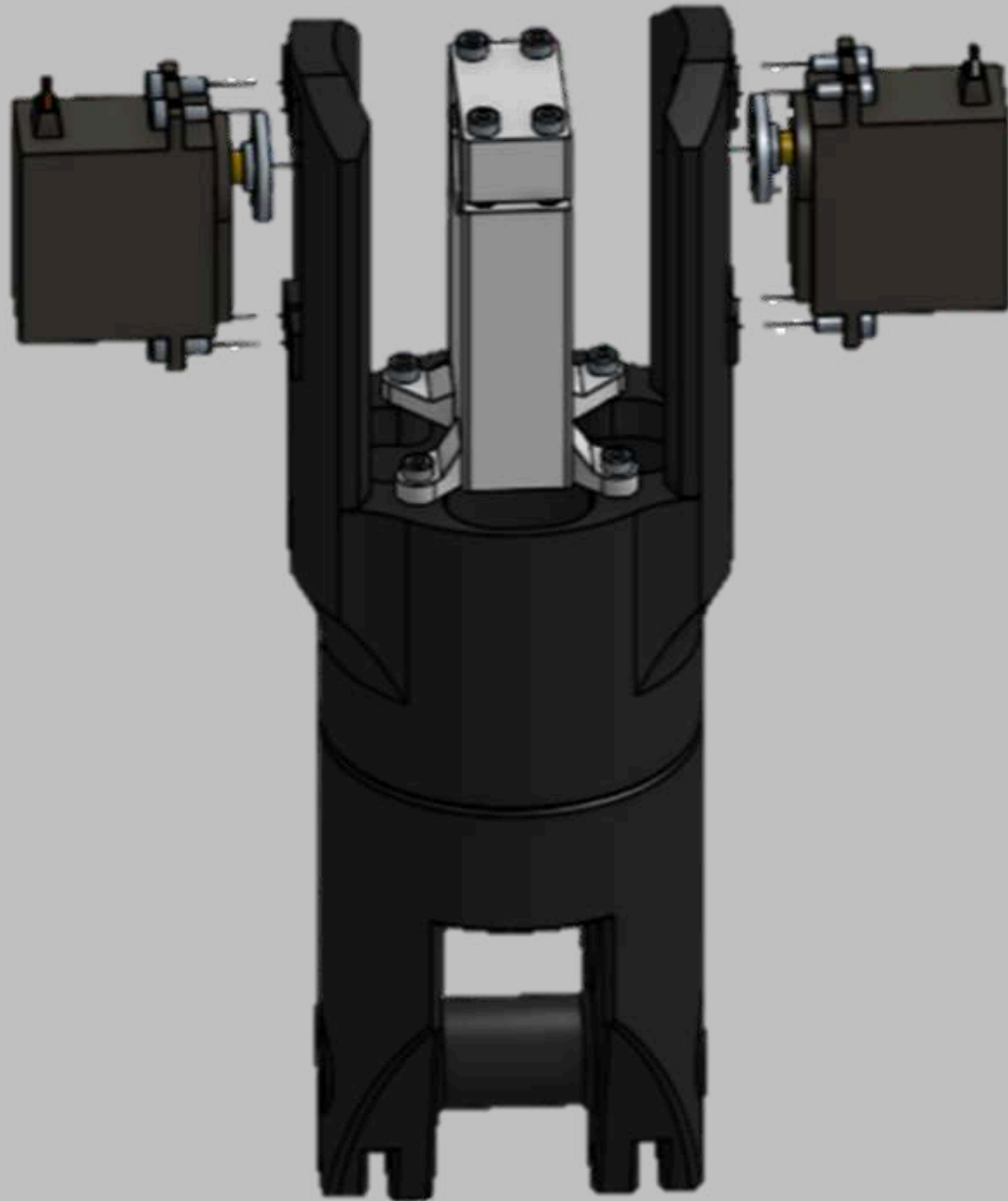
Composants nécessaires



2X Servomoteur



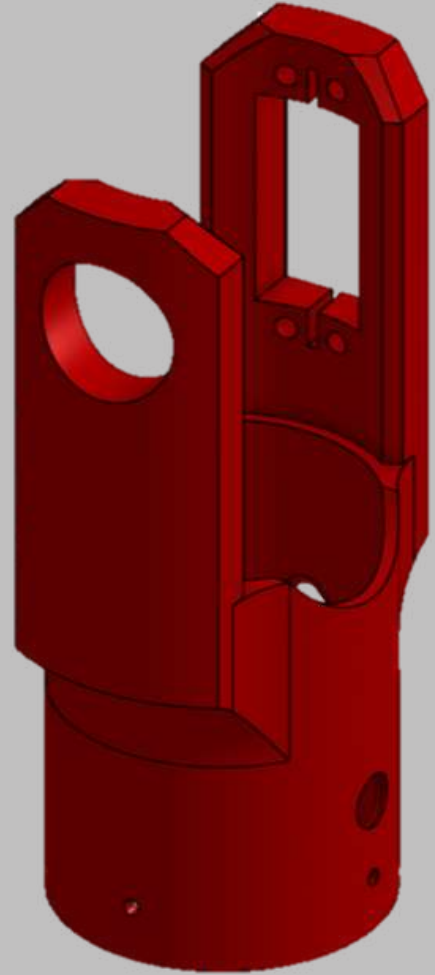
8X M3x0.5x8



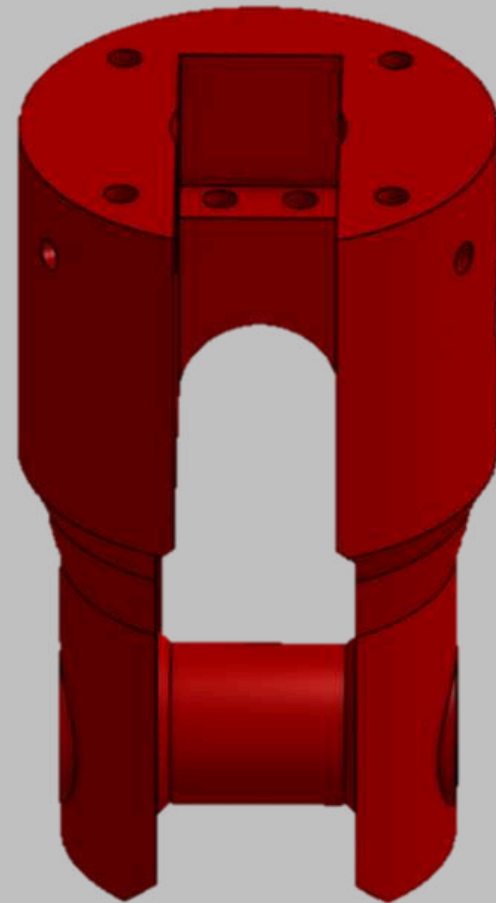
Montage du bras 2



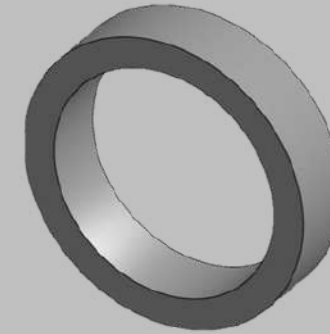
Liste de composant du bras 2



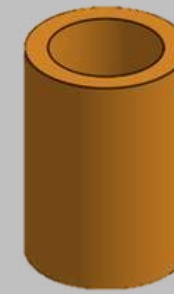
Bras 2-1



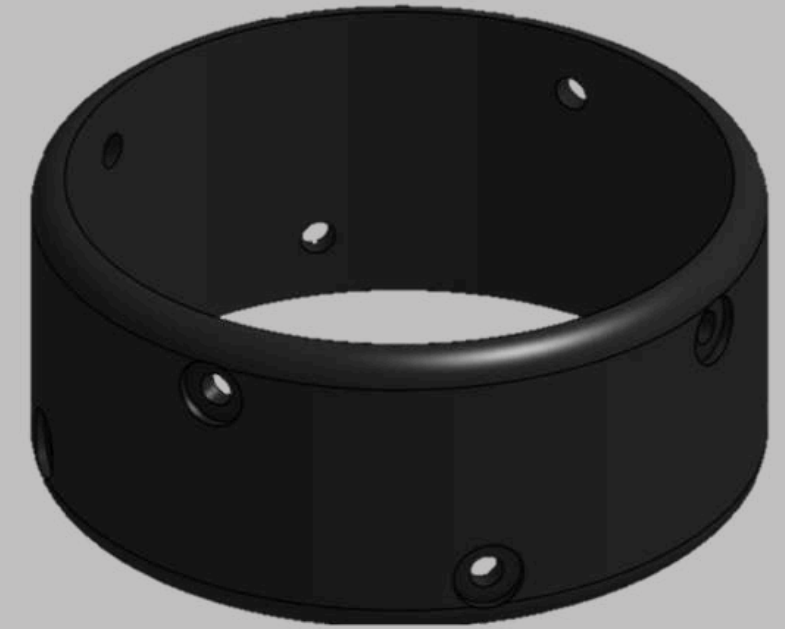
Bras 2-2



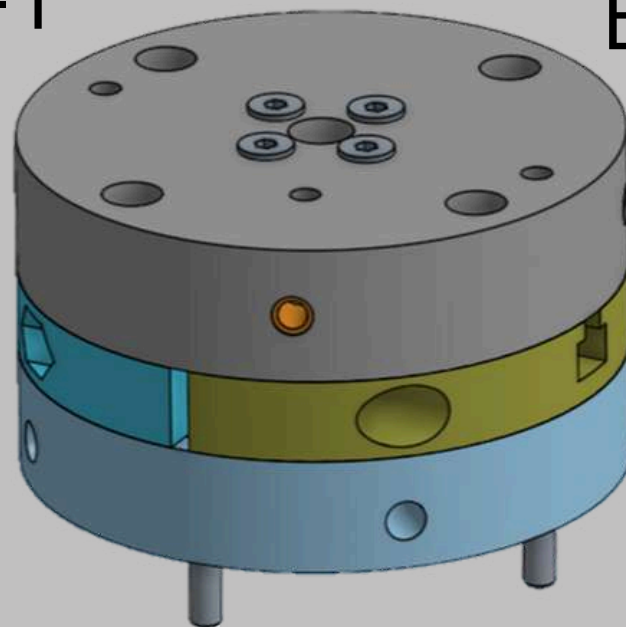
Bague iglidur



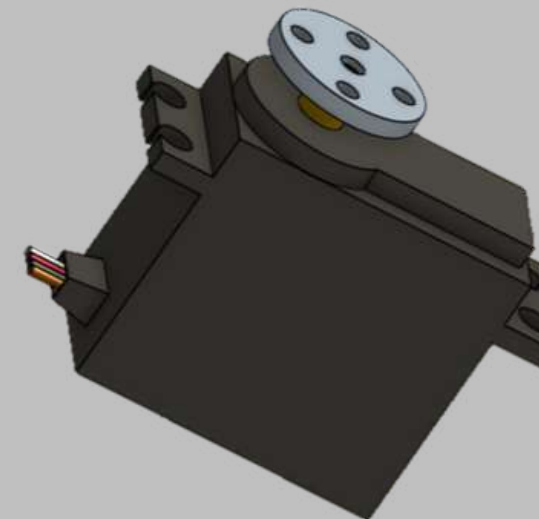
13X insert fileté M3



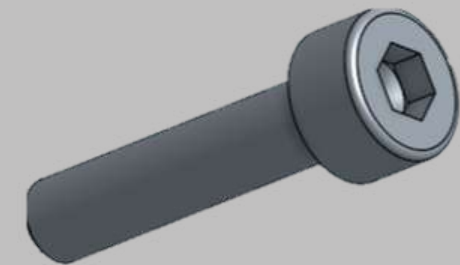
Bague



Roulement

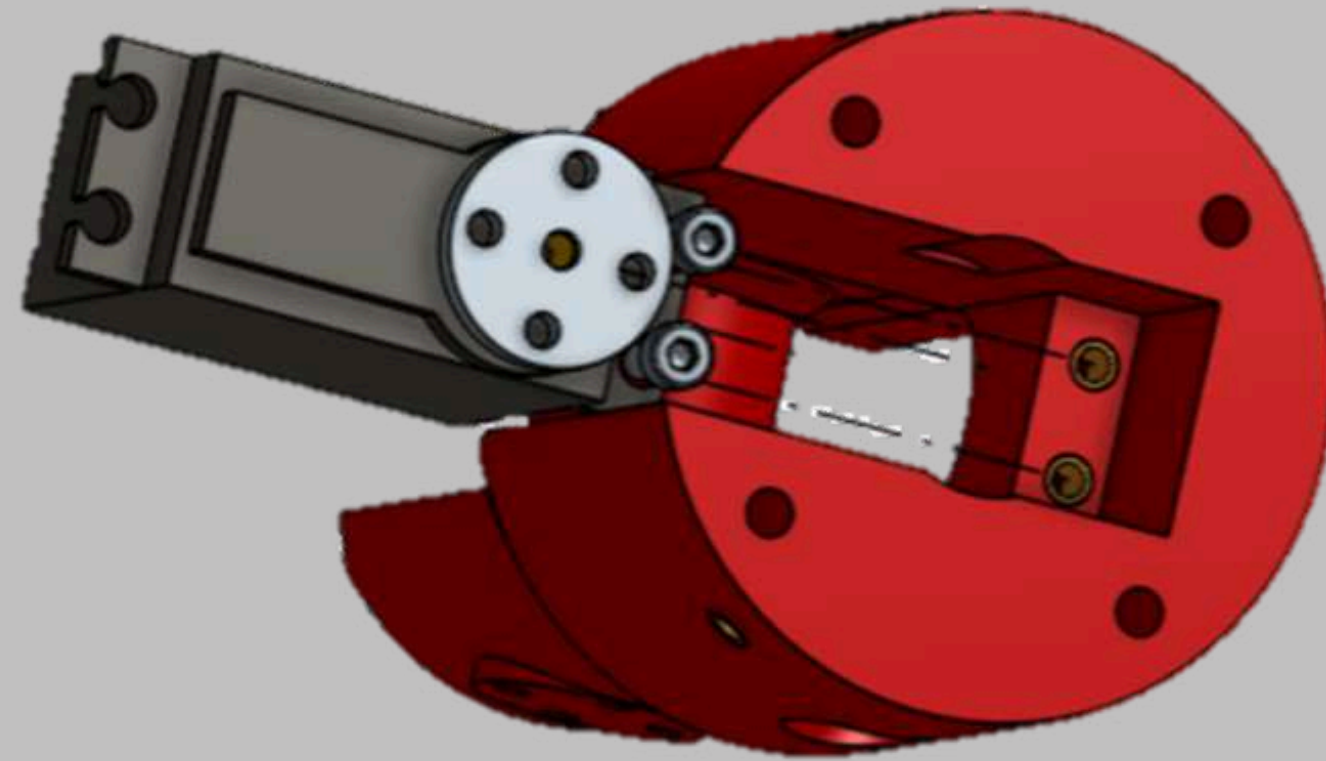
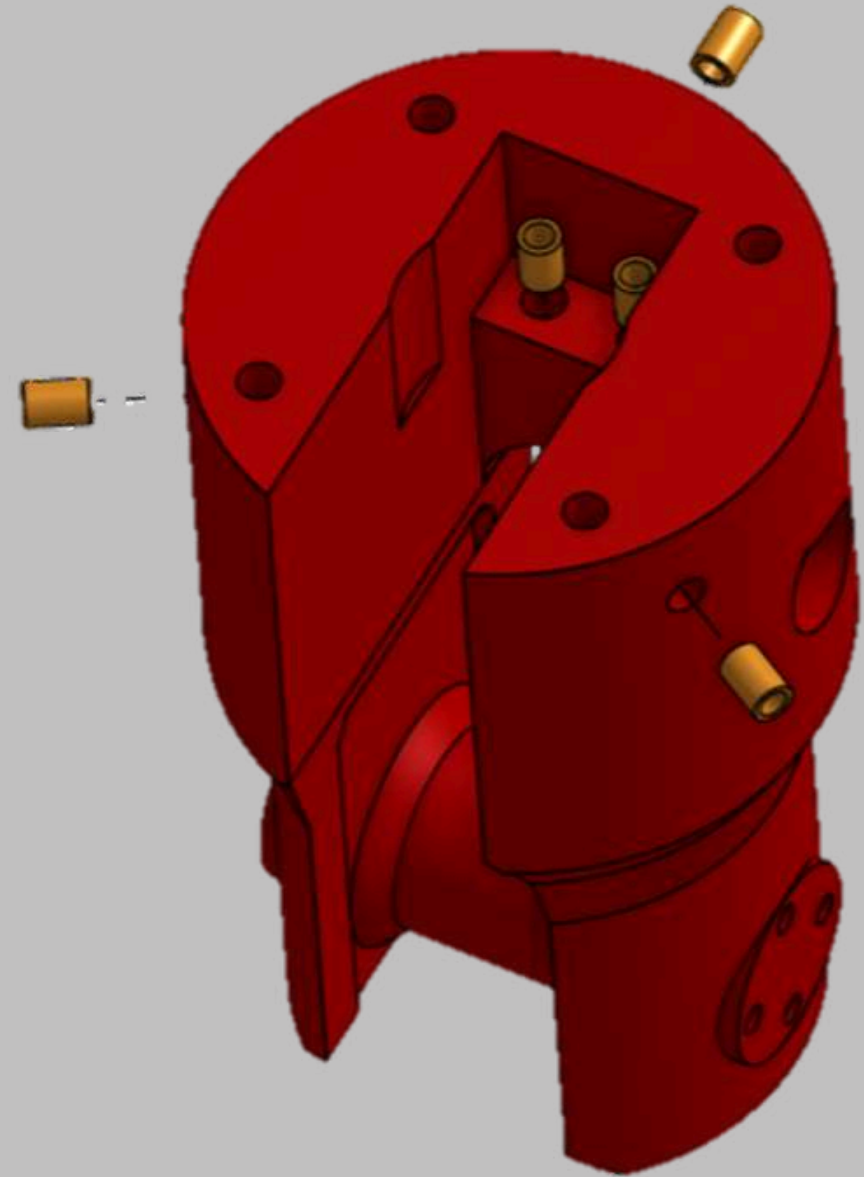


2X Servomoteur

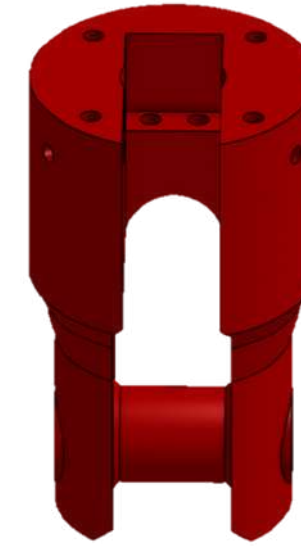


14X M3x0.5x8

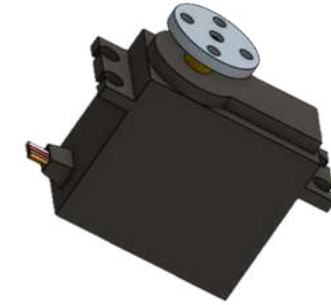
Étape 1



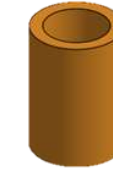
Composants nécessaires



Bras 2-2



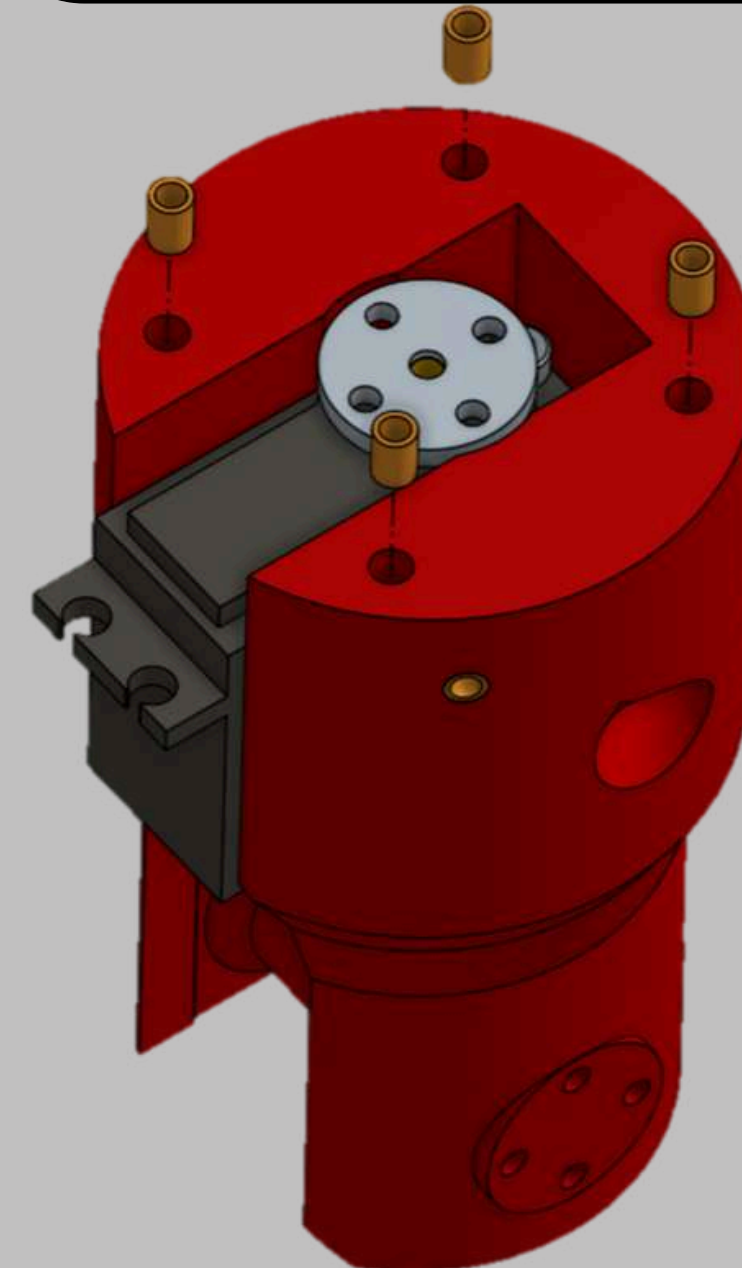
Servomoteur



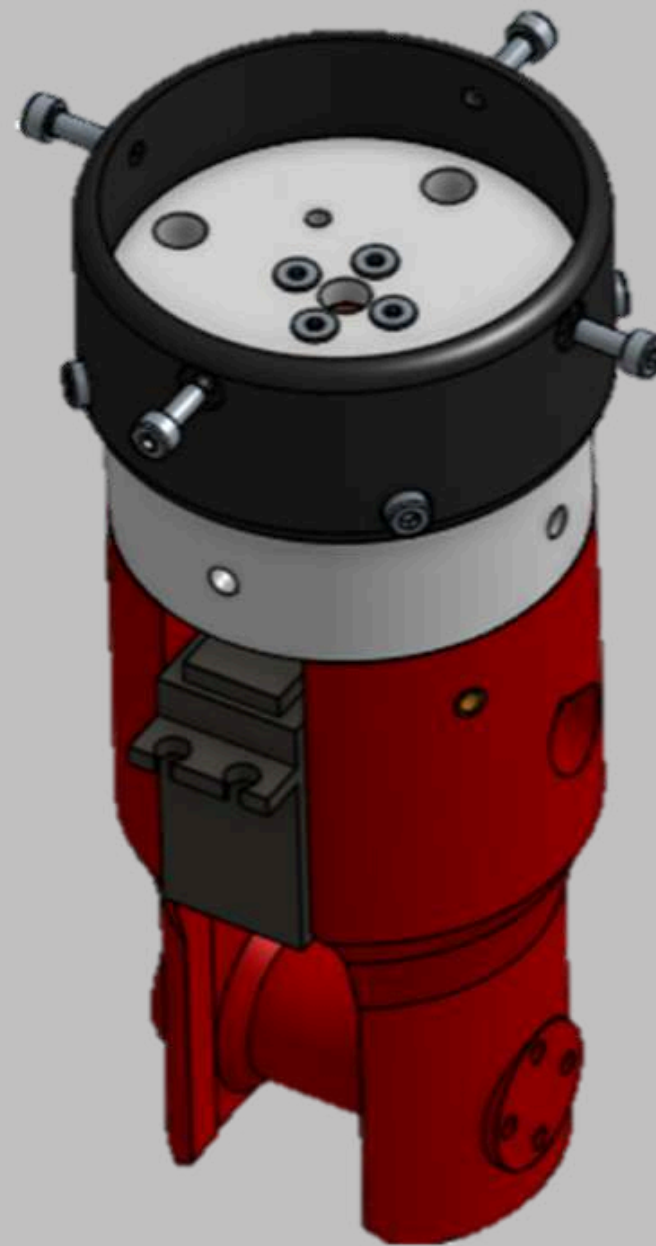
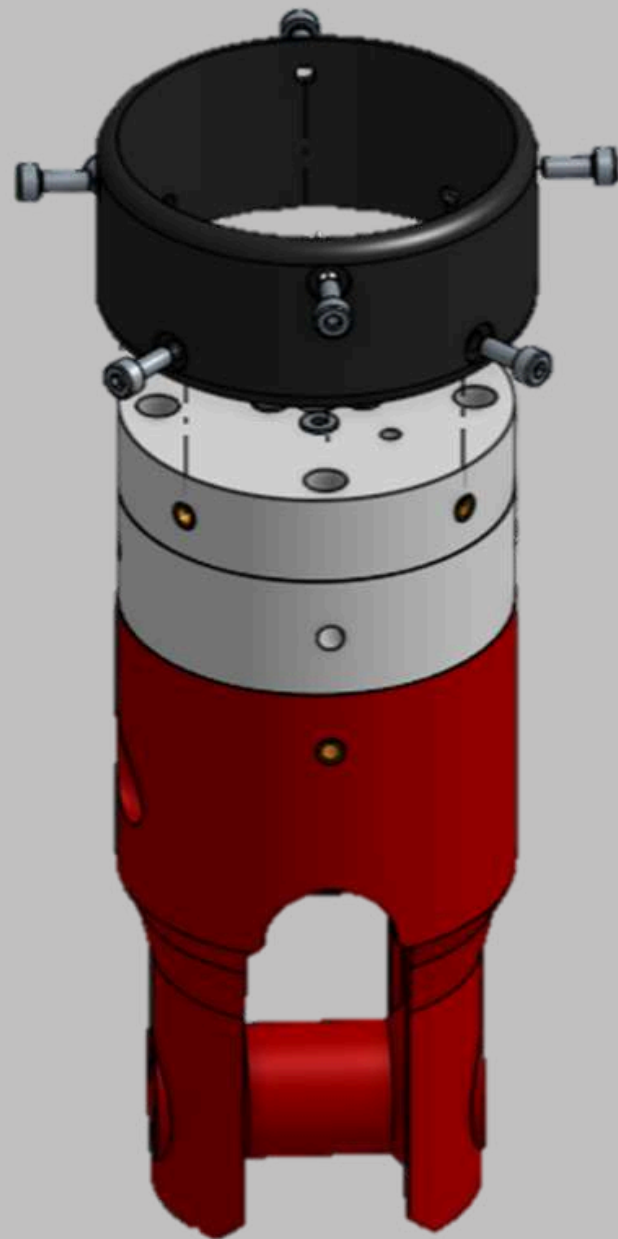
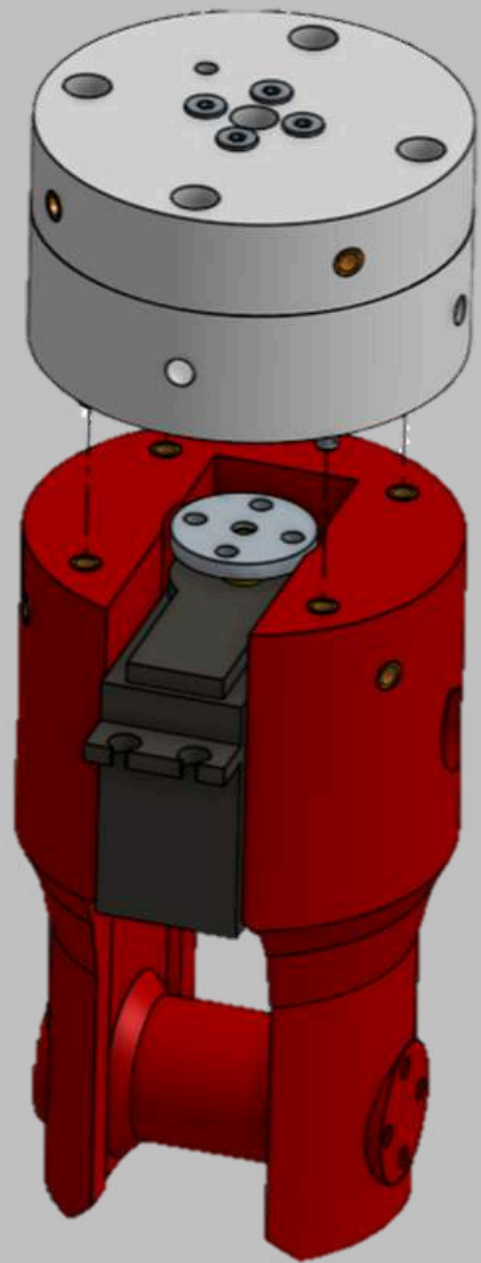
9X insert fileté M3



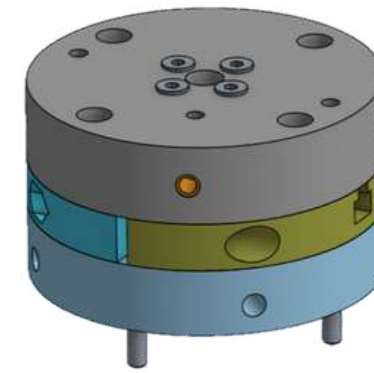
4X M3x0.5x8



Étape 2



Composants nécessaires



Roulement

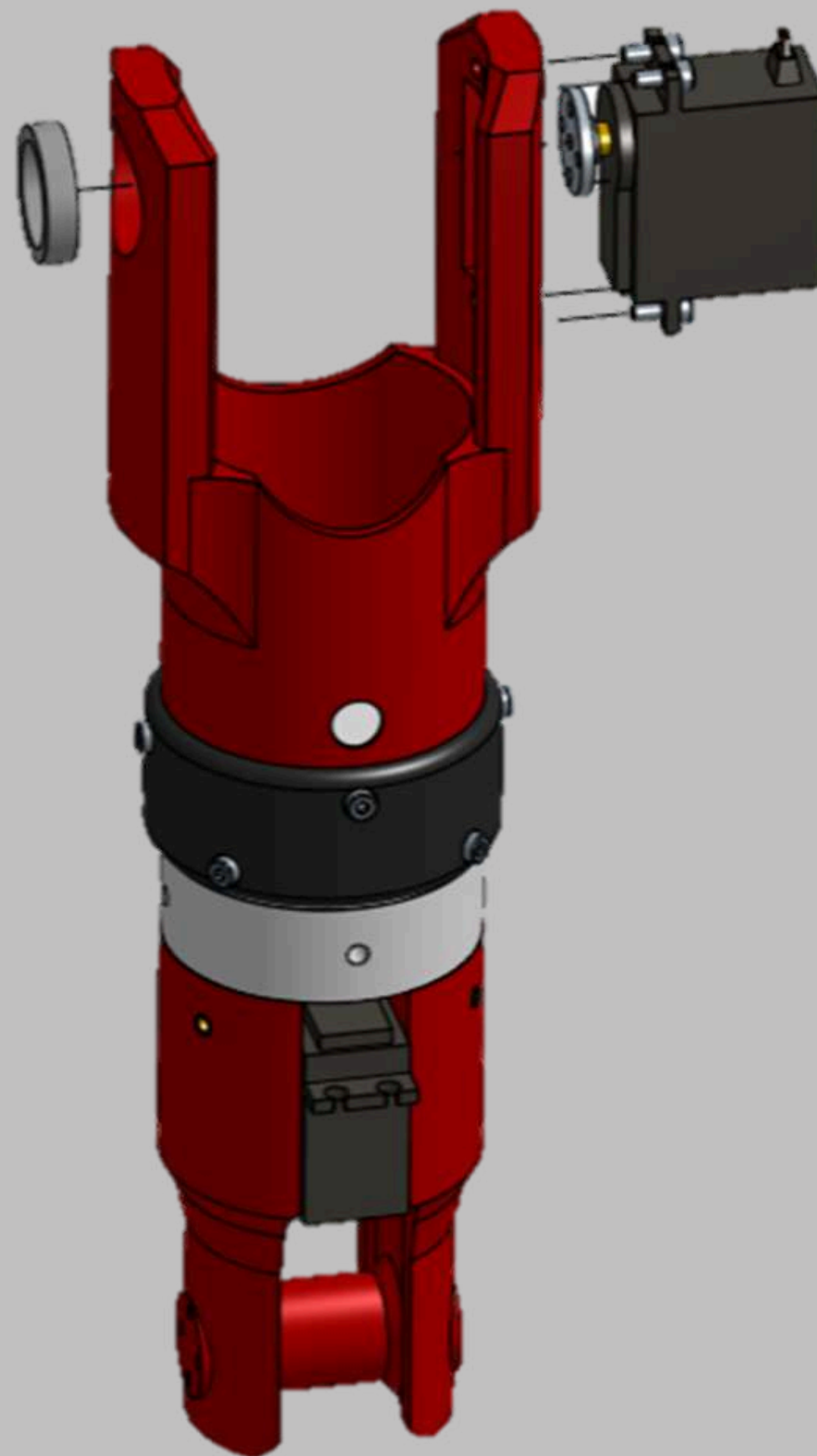
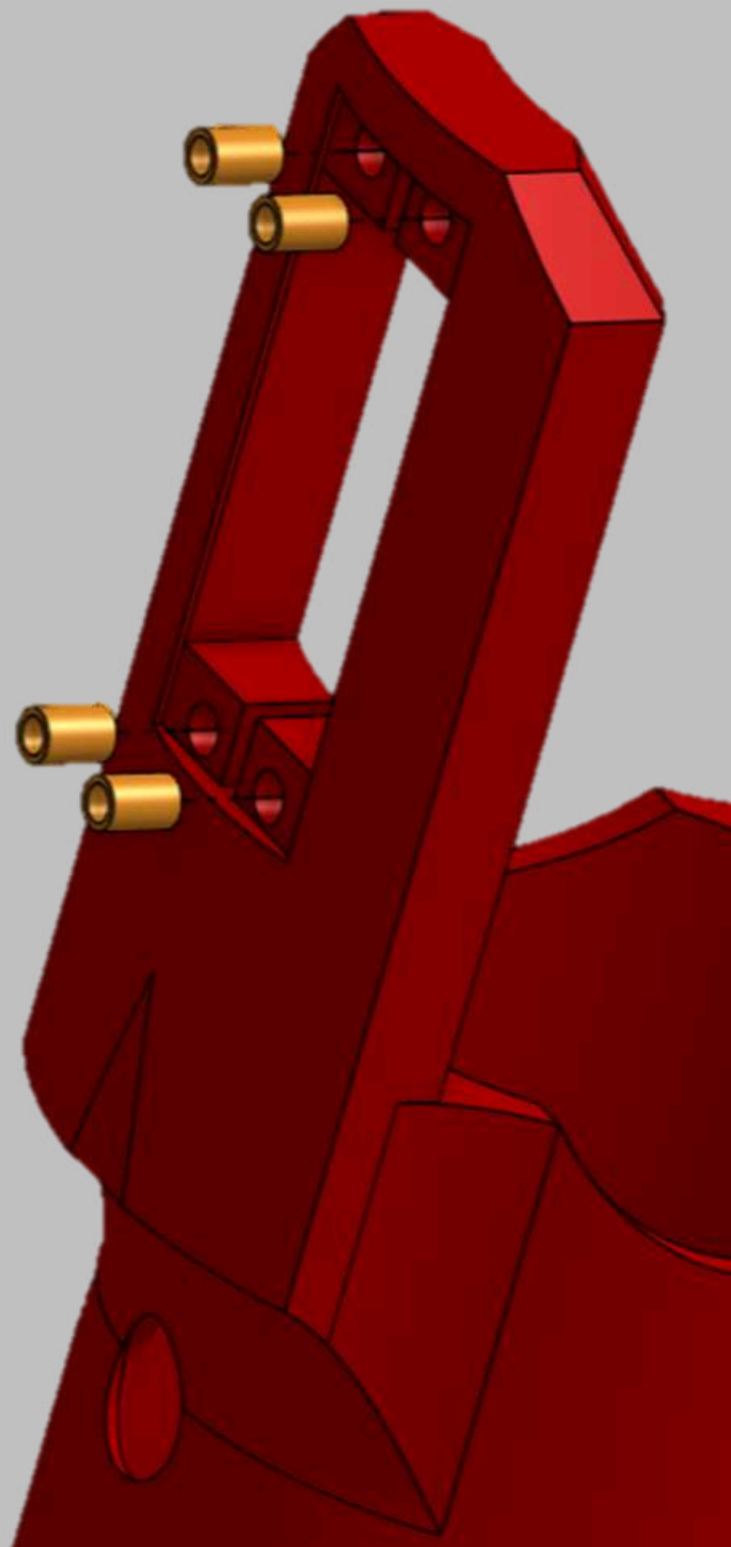


Bague

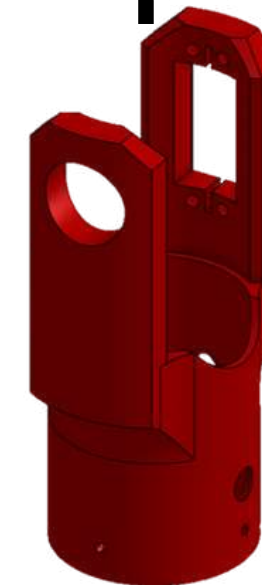


8X M3x0.5x8

Étape 3



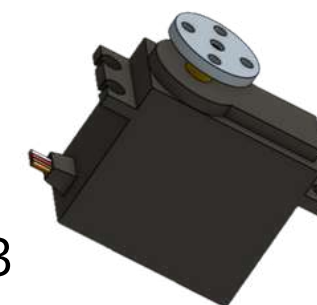
Composants nécessaires



Bras 2-1



4X insert fileté M3



Servomoteur

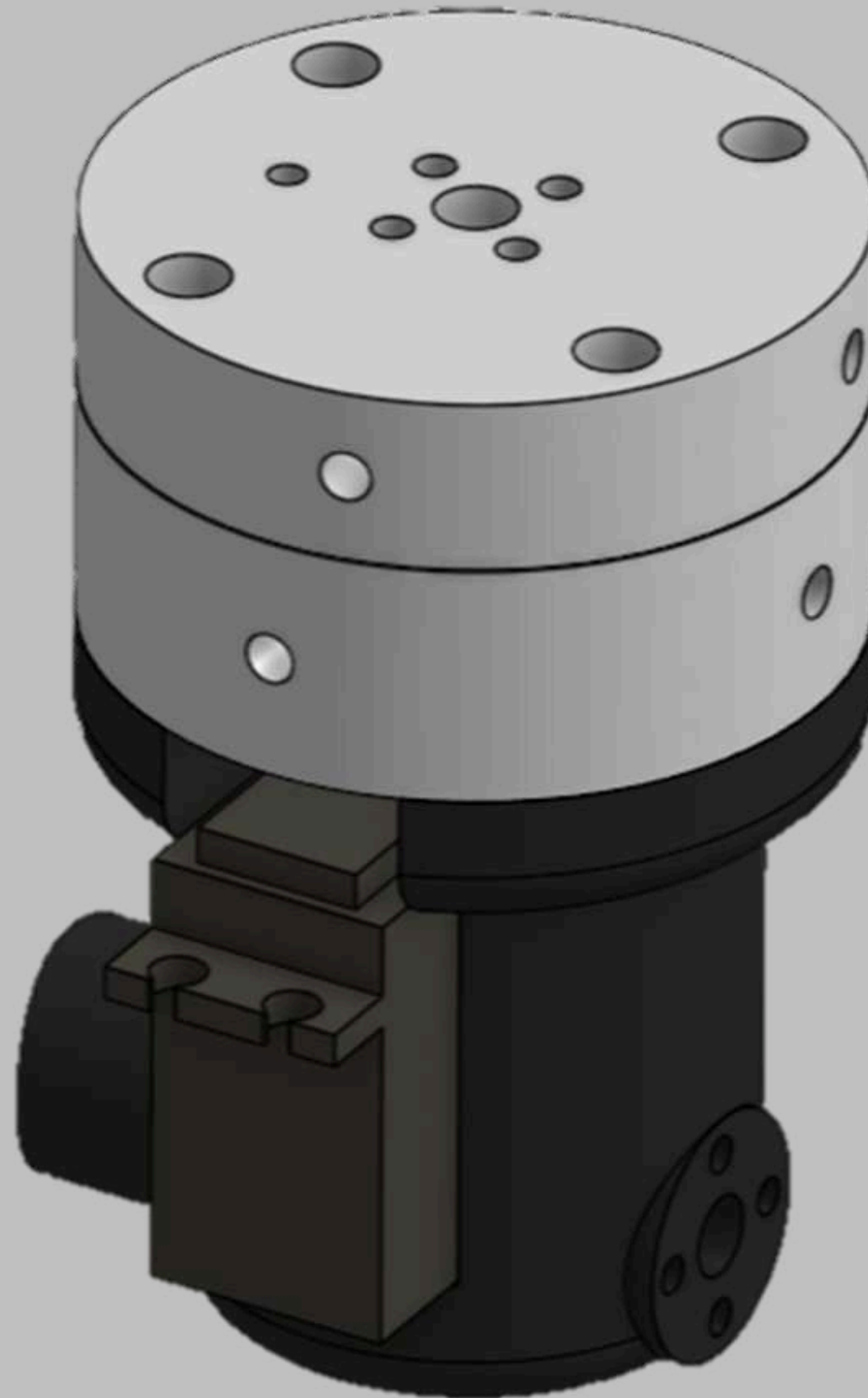


8X M3x0.5x8

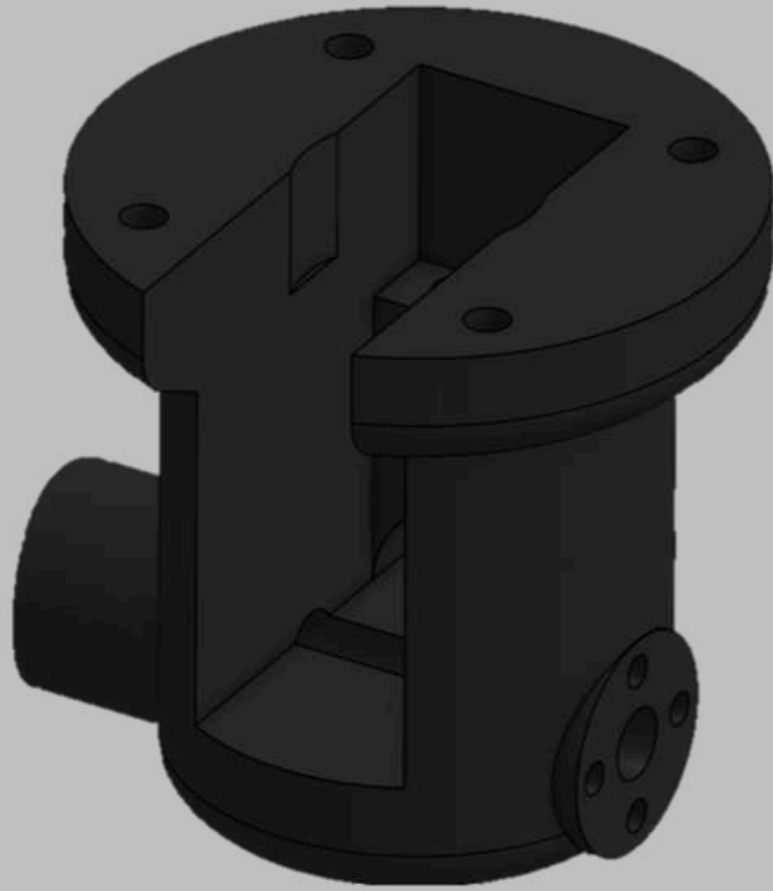


Bague iglidur

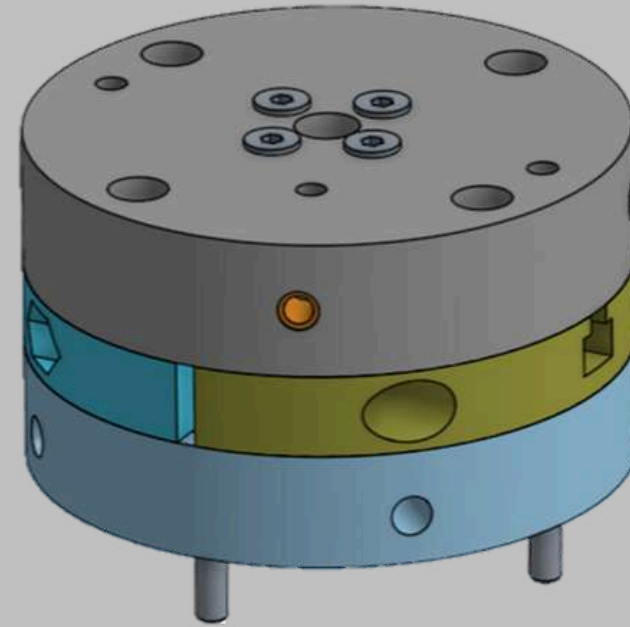
Montage du bras 3



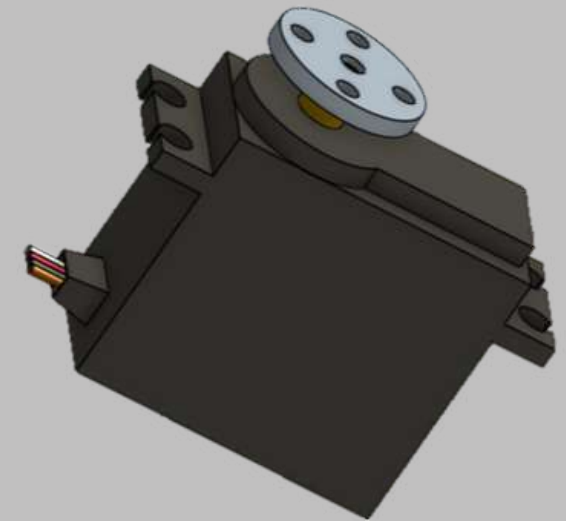
Liste de composant du bras 3



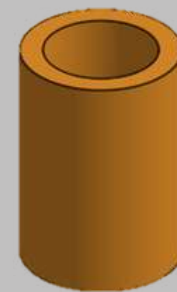
Bras 3



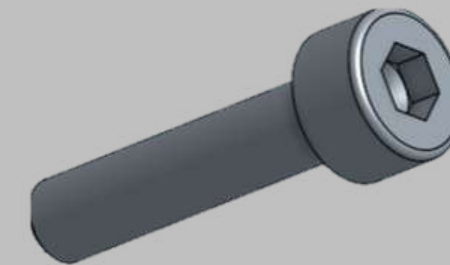
Roulement



Servomoteur

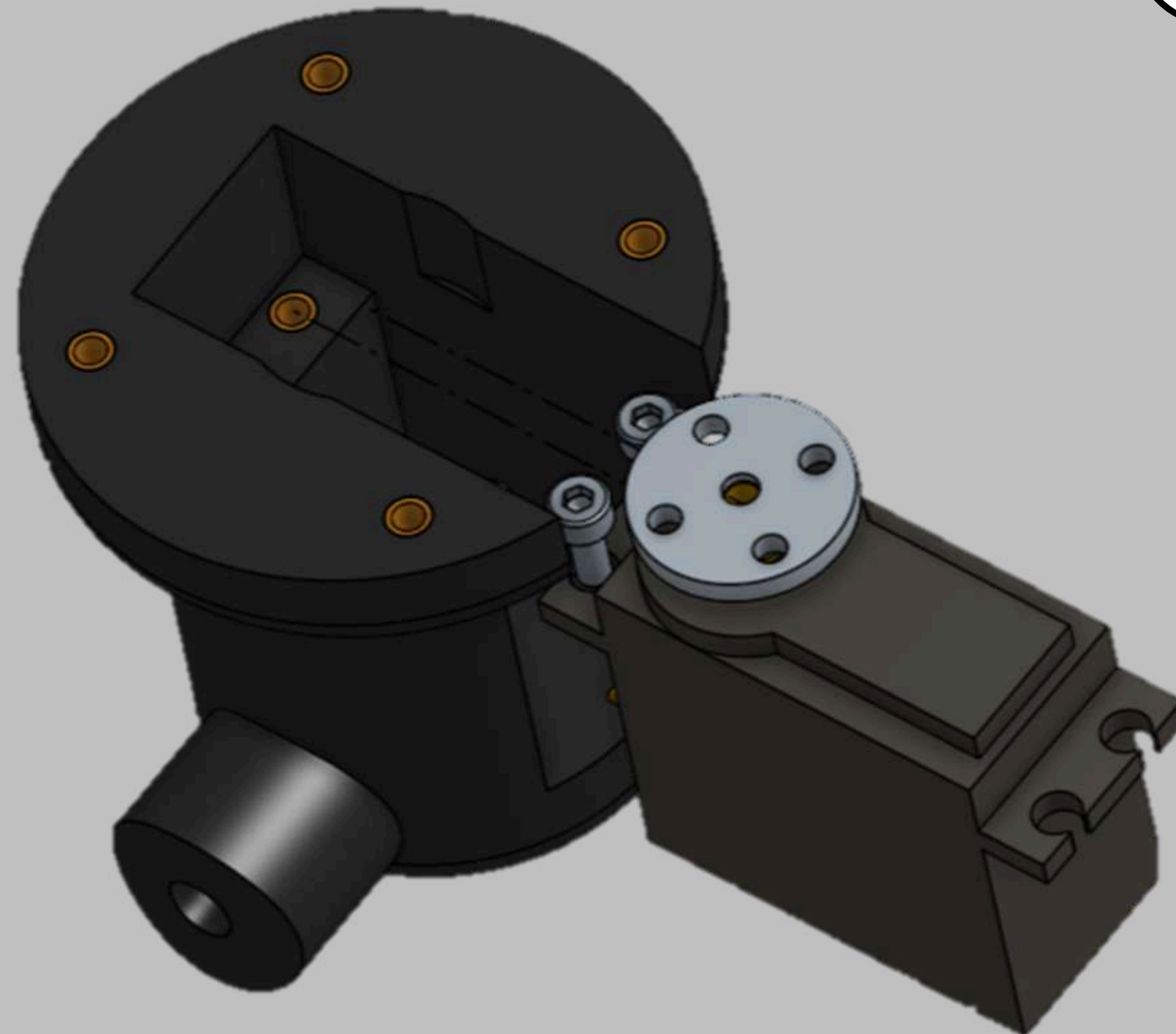
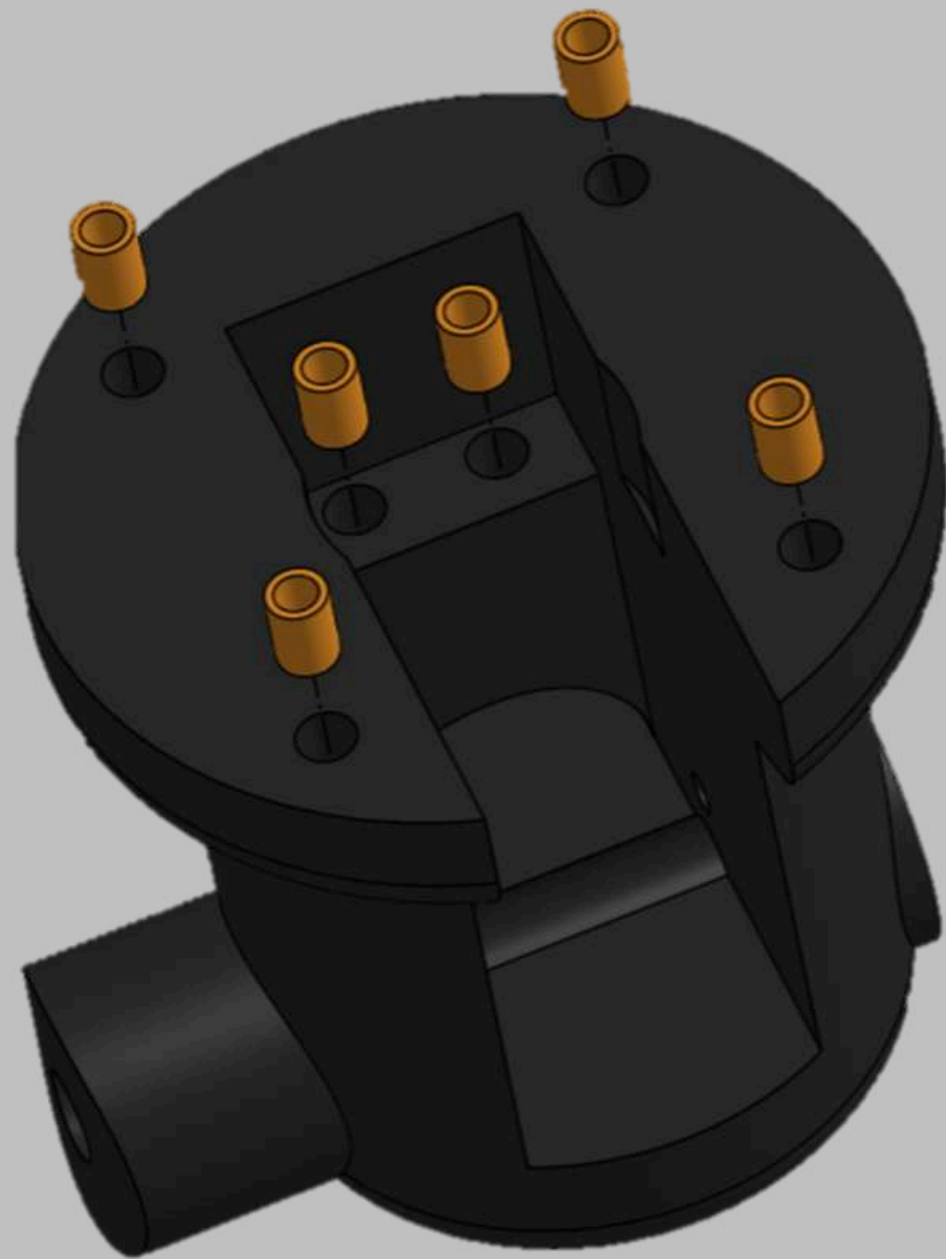


6X insert fileté M3

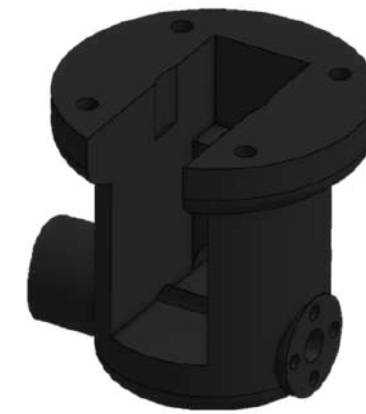


2X M3x0.5x8

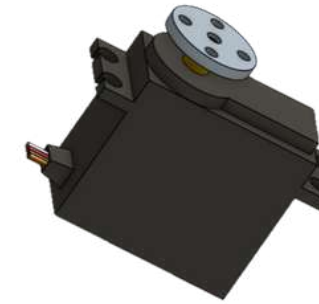
Étape 1



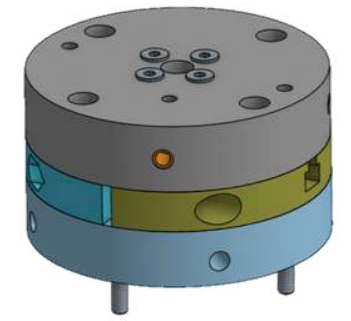
Composants nécessaires



Bras 3



Servomoteur



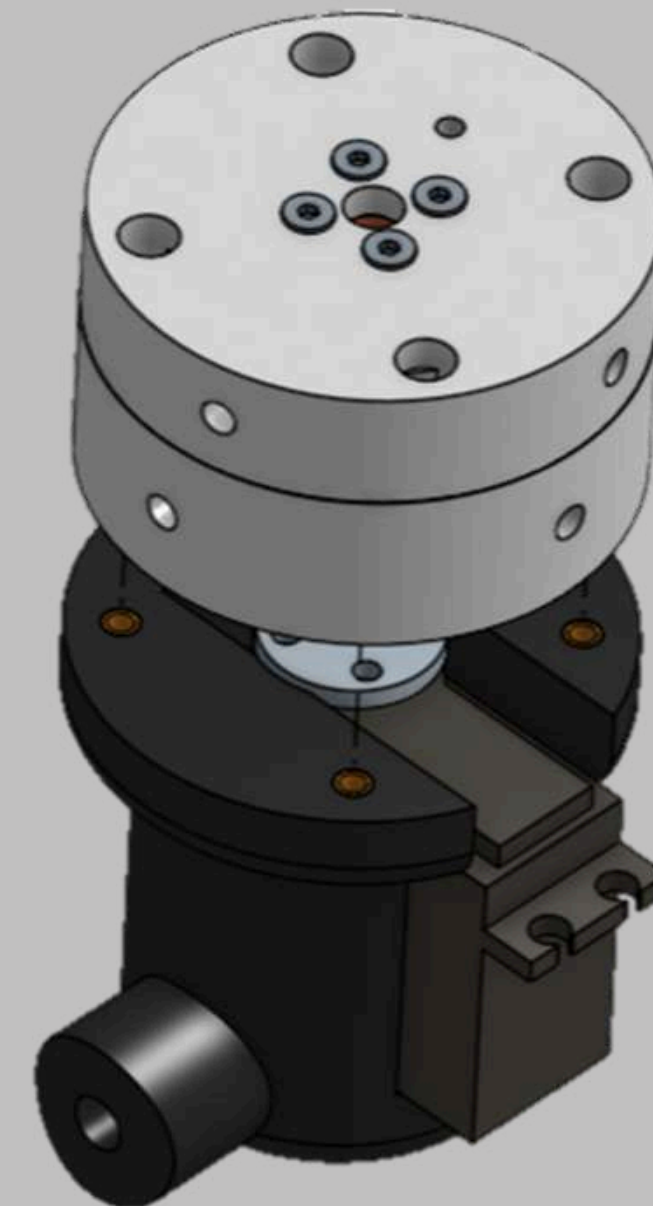
Roulement



2X M3x0.5x8



6X insert fileté M3

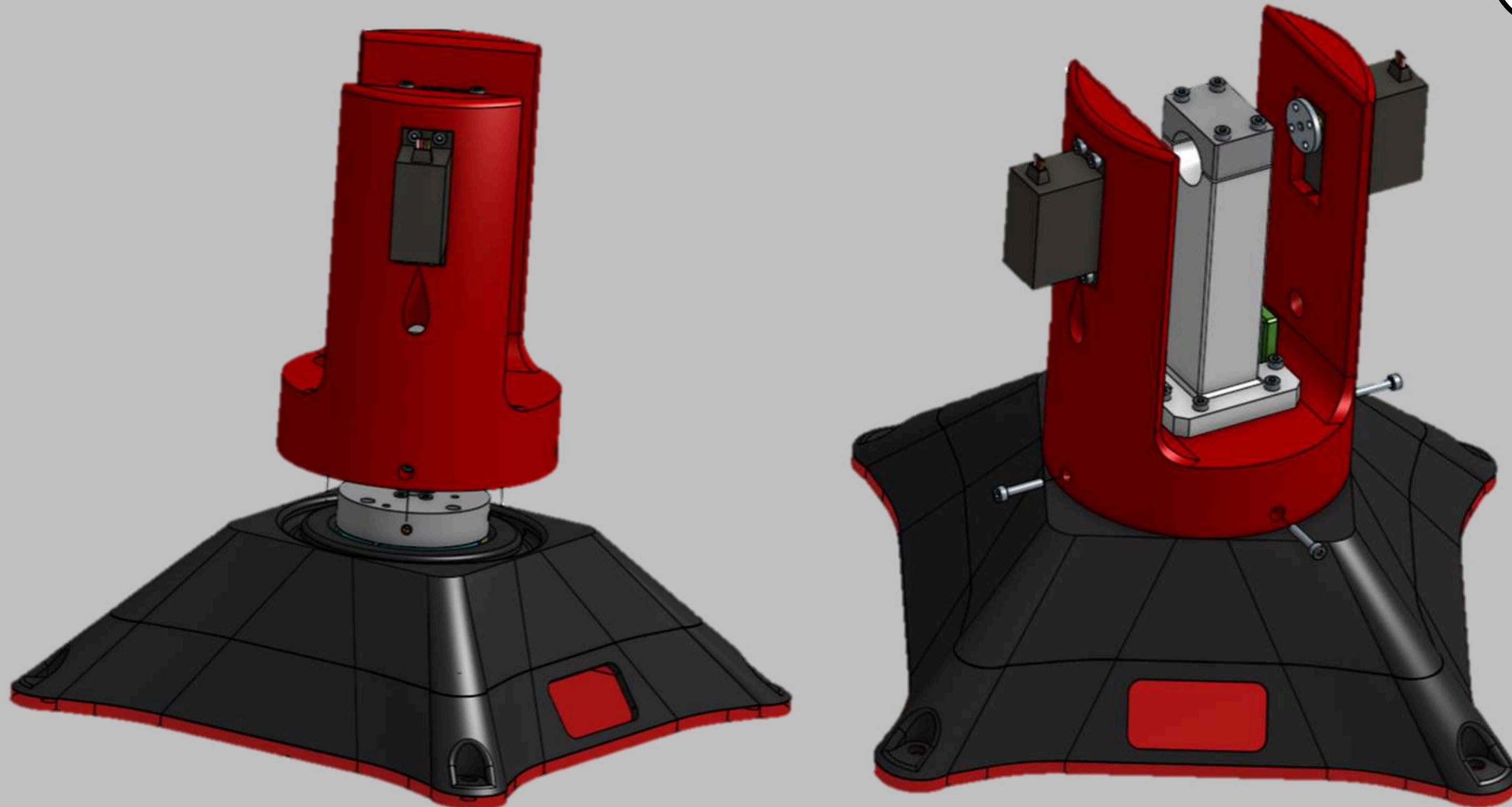


Montage de l'axe 1 sur le socle

Composants nécessaires

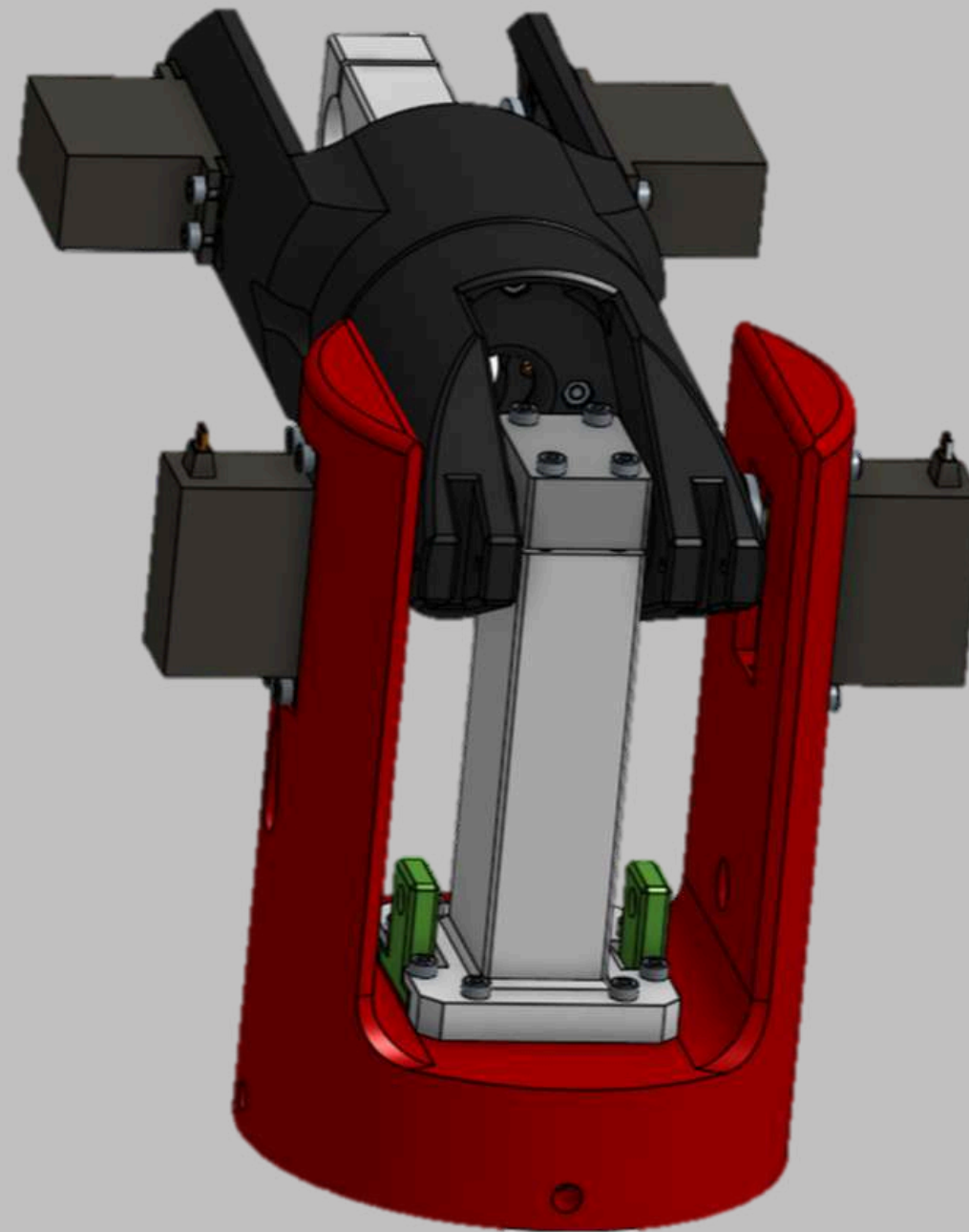
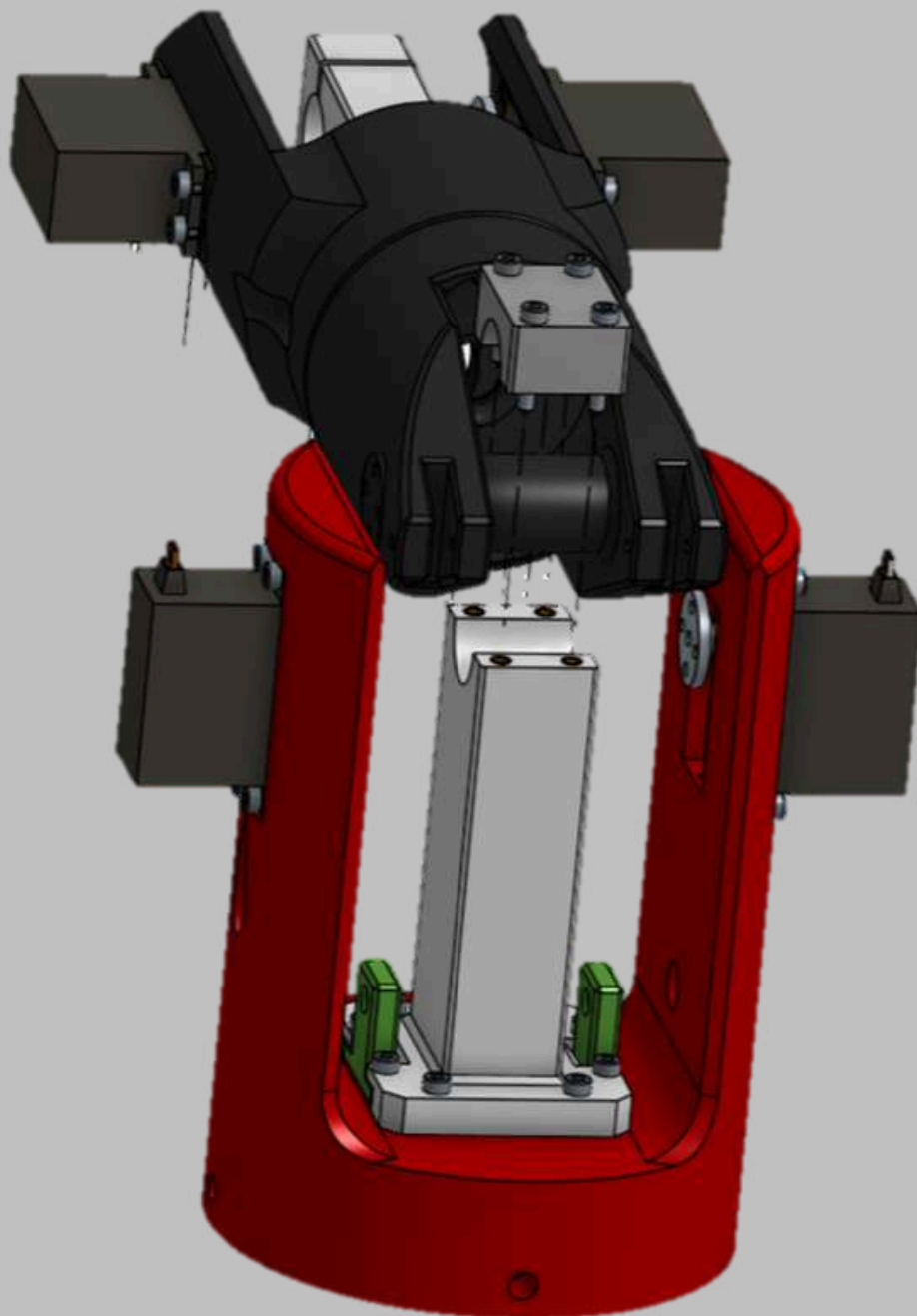


4X M3x0.5x16



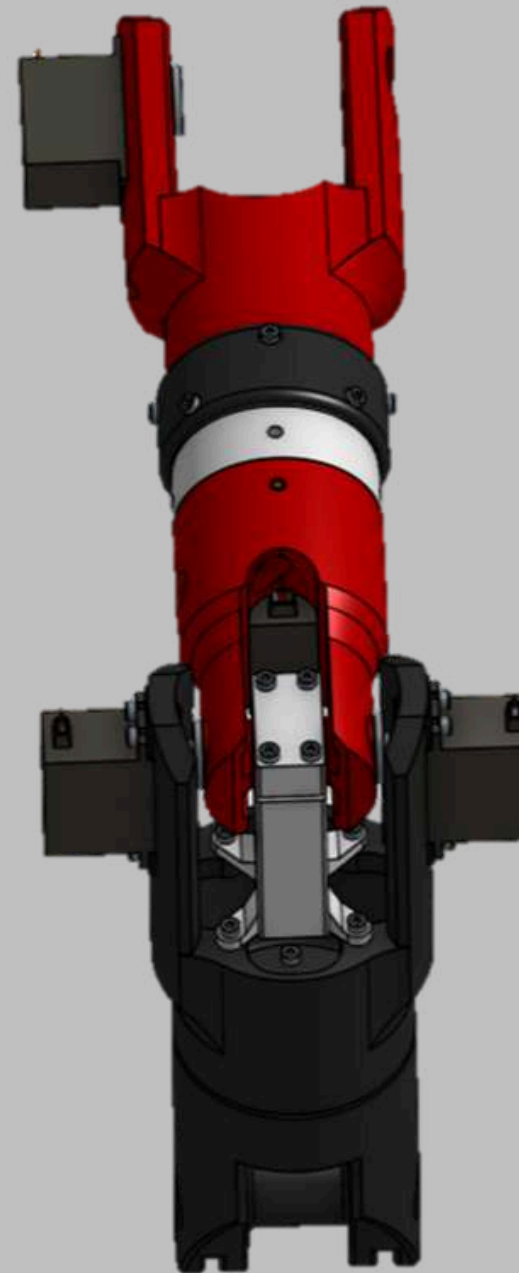
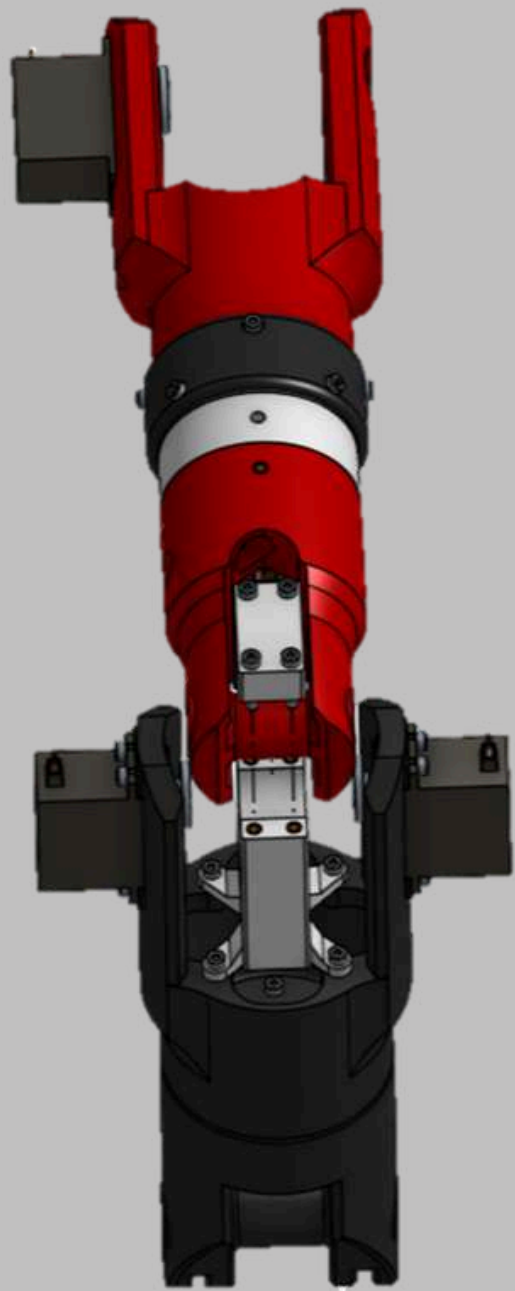
Montage du bras 1 sur l'axe 1

Composants nécessaires



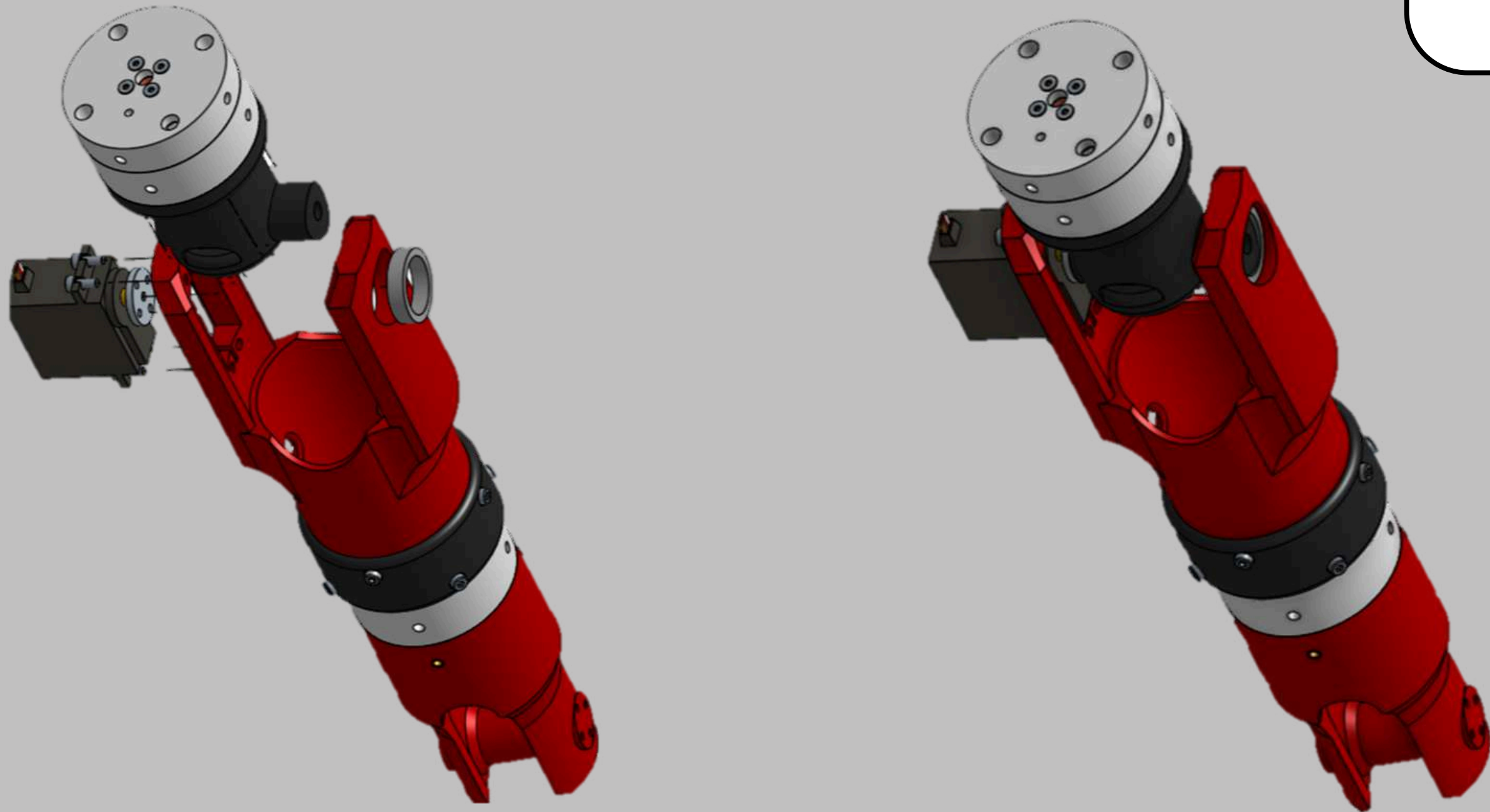
Montage du bras 2 sur le bras 1

Composants nécessaires

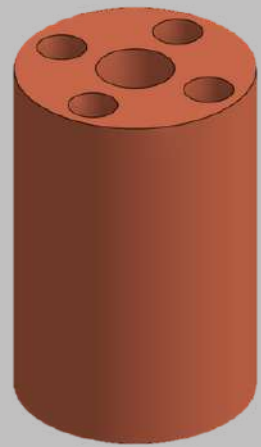


Montage du bras 3 sur le bras 2

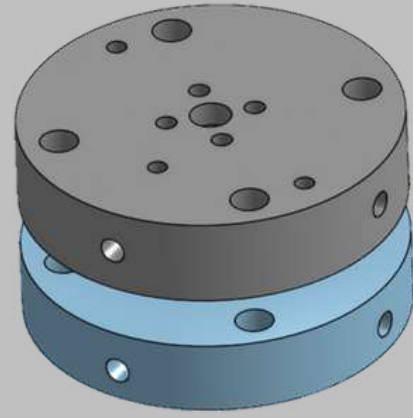
Composants nécessaires



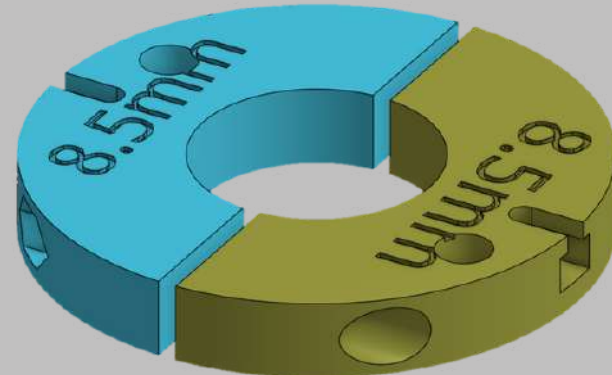
Liste des pièces du PAJET



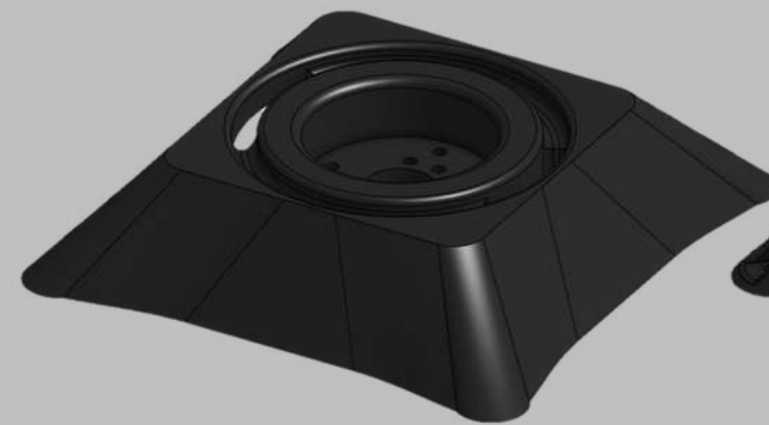
3X Coupleur



3X Roulement



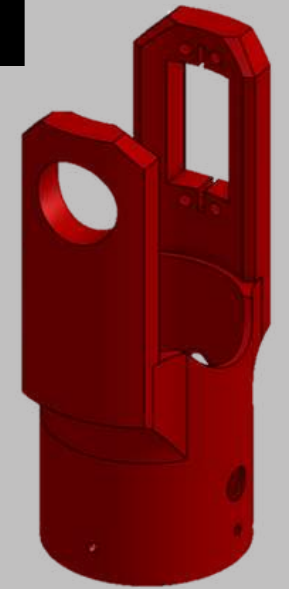
3X Cale



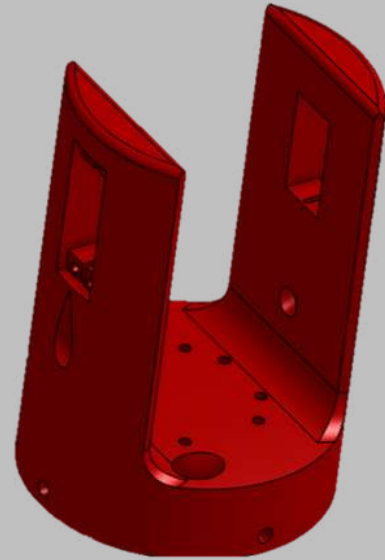
Socle haut



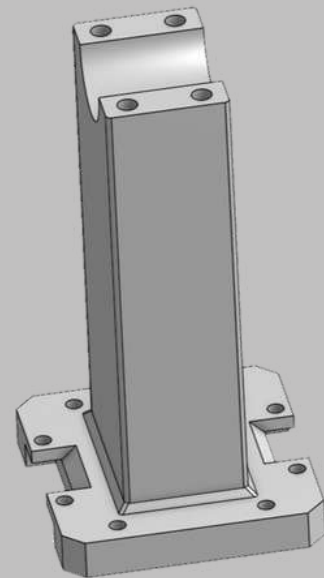
Socle bas



Bras 2-1



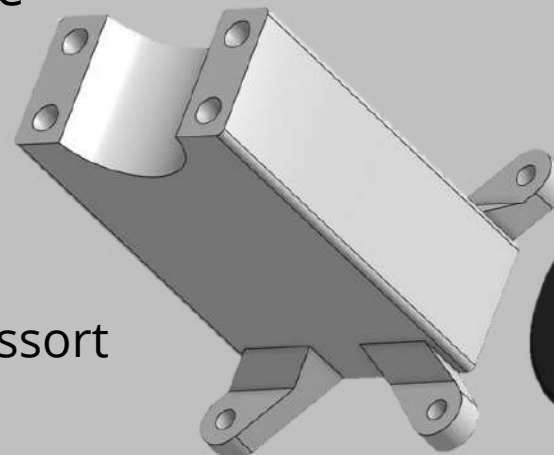
Axe 1



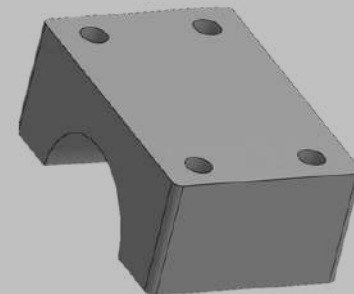
Patin inférieur 1



2X Crocher ressort



Patin inférieur 2



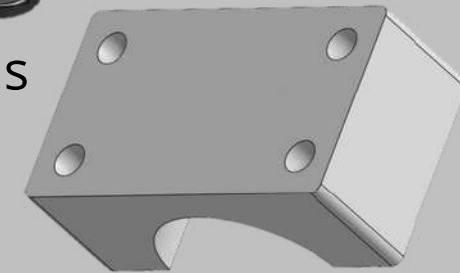
Patin supérieur 1



Bras 1-1



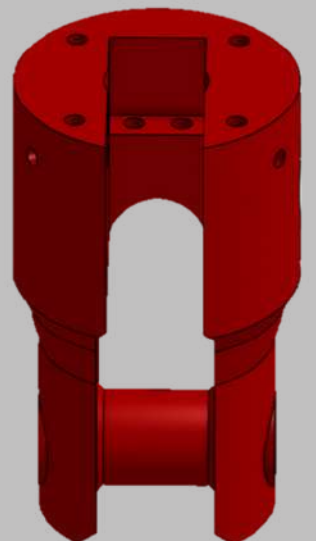
Bras 1-2



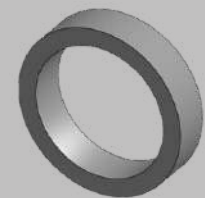
Patin supérieur 2



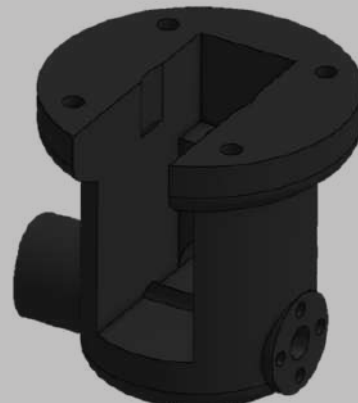
Bague



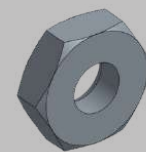
Bras 2-2



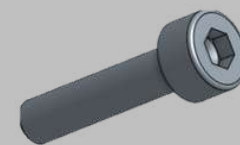
Bague iglidur



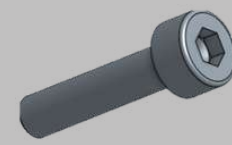
Bras 3



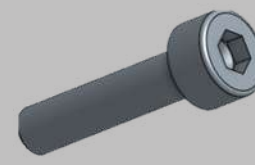
10X écrous M3



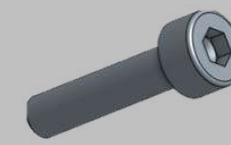
8X M3x0.5x20



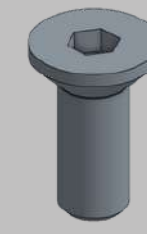
4X M3x0.5x16



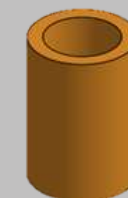
26X M3x0.5x14



46X M3x0.5x8



12X M3x0.5x8



87X insert fileté M3