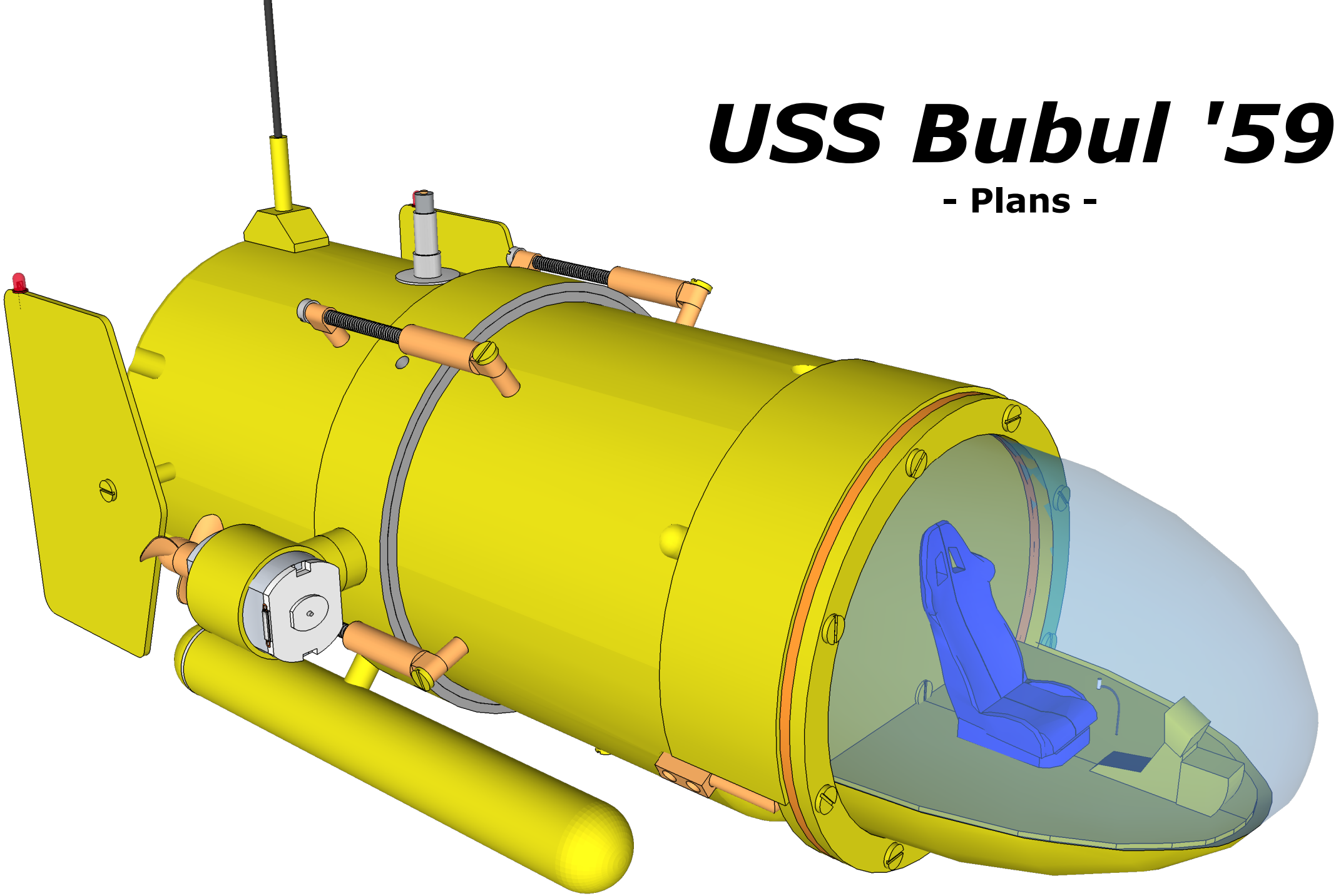
USS Bubul '59

- Plans -



USS Bubul '59	Description Pièce / *Part Description :*	Version : October 2011	ShamWerks.com http://ShamWerks.com/bubul.php

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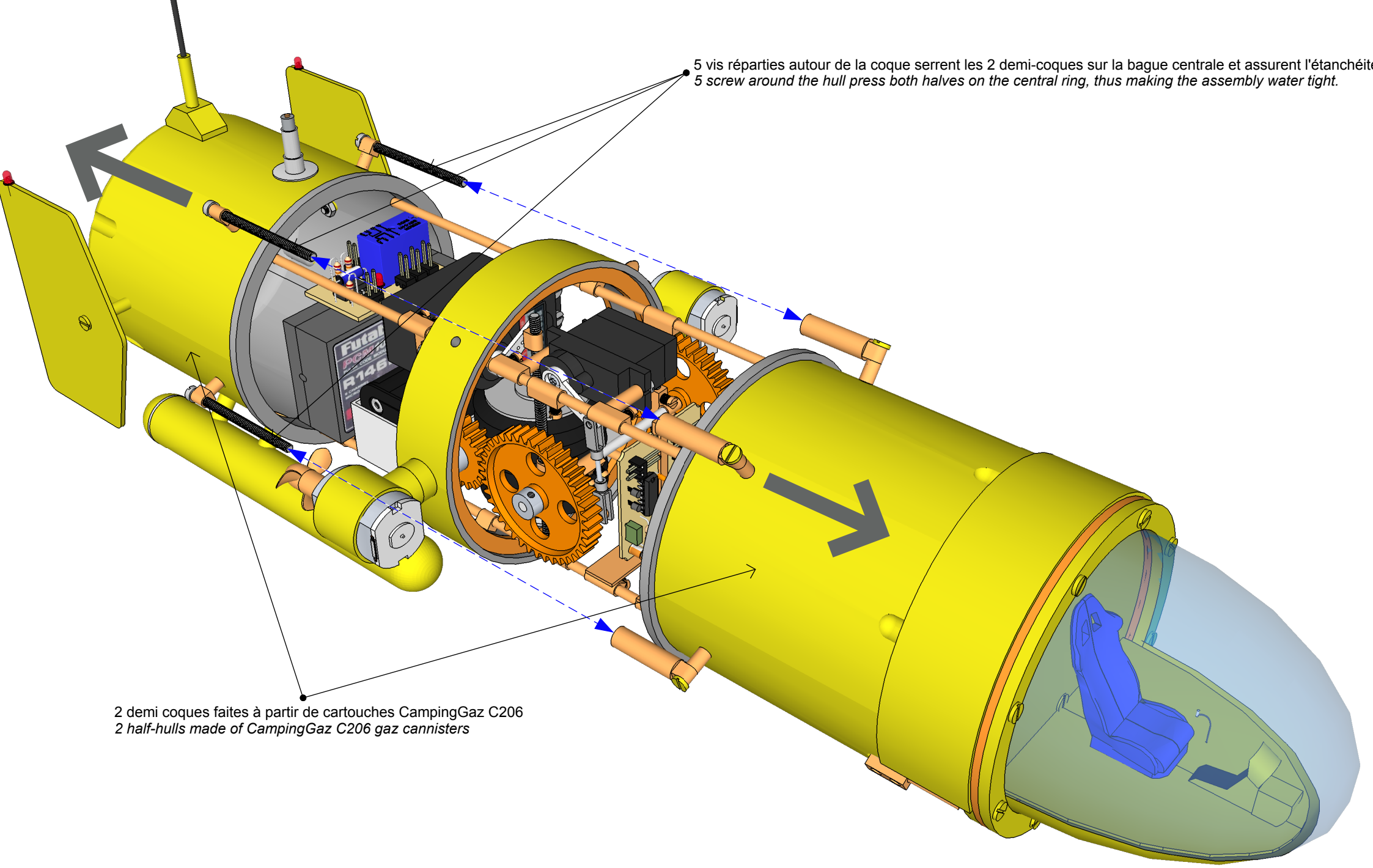

USS Bubul '59

Description Pièce / *Part Description :*

Ouverture du sous-marin / *Opening the sub*

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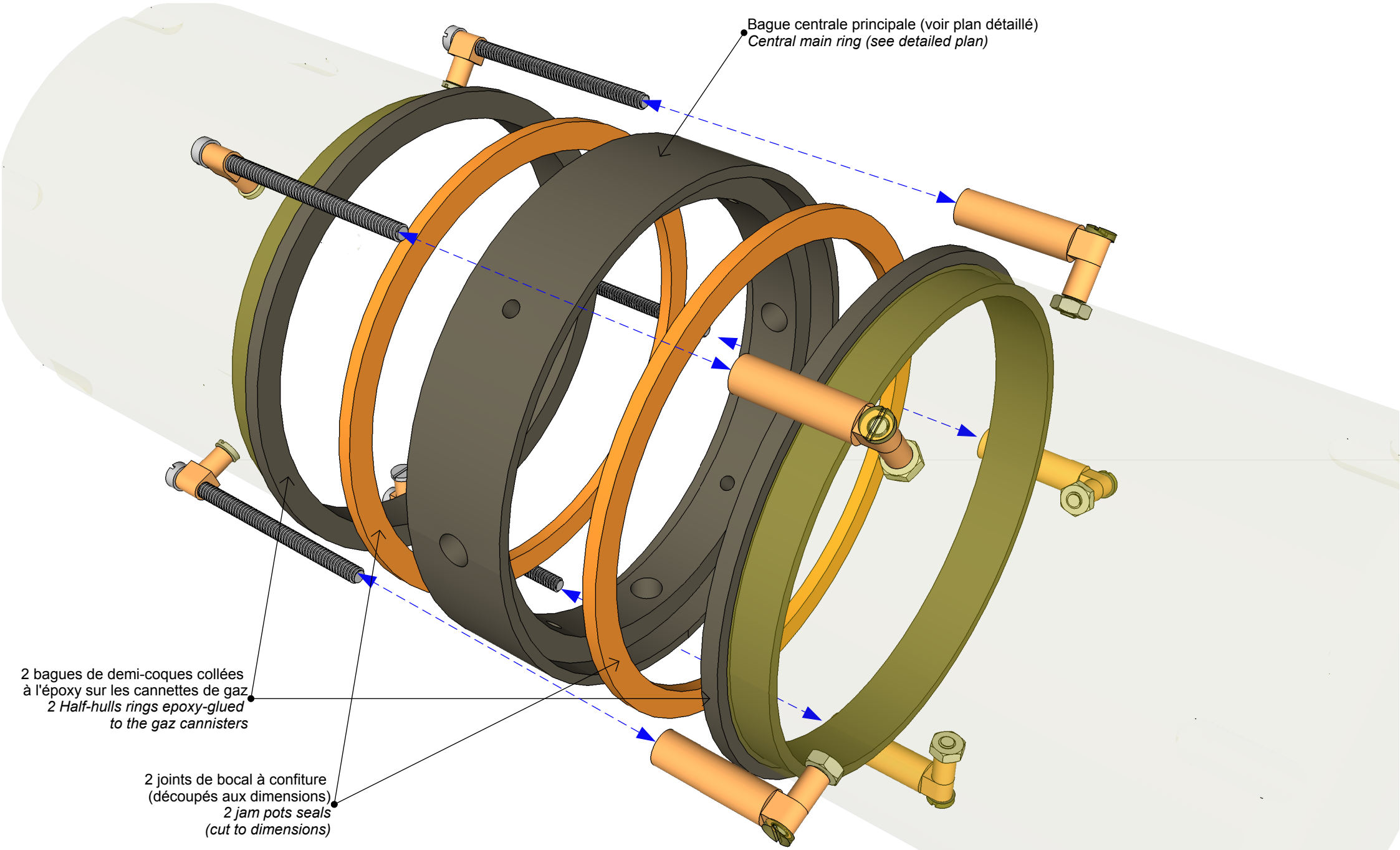

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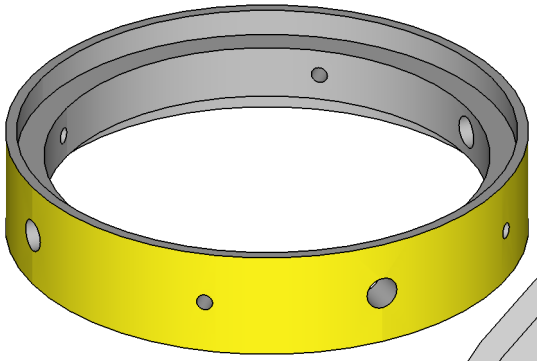

Matière : PVC ou Aluminium

Material : PVC or Aluminum

USS Bubul '59

Description Pièce / *Part Description :*
Bague Centrale Principale / *Central Main Ring*

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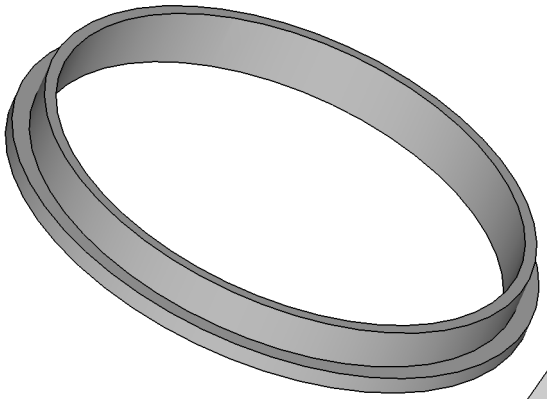

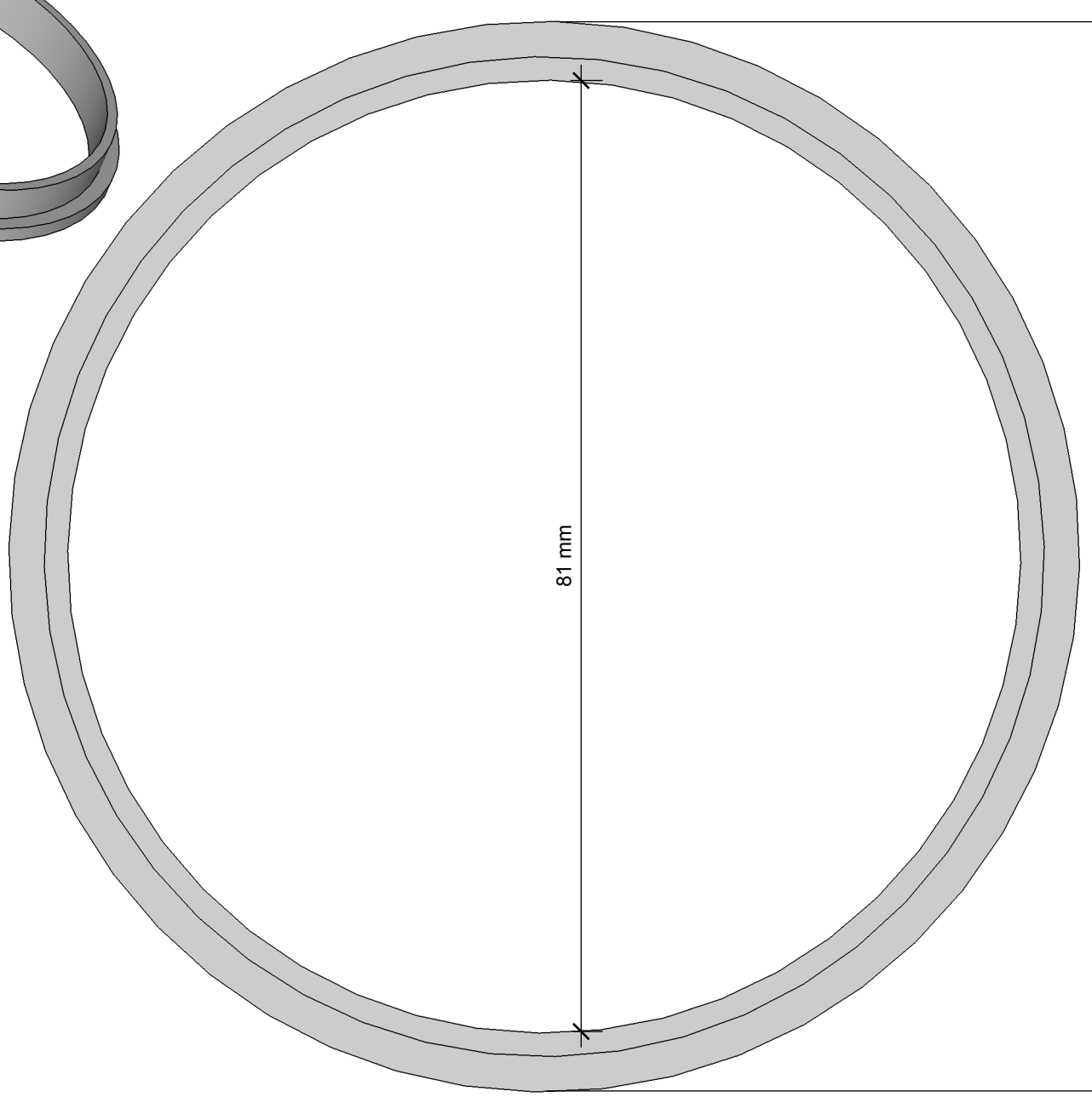

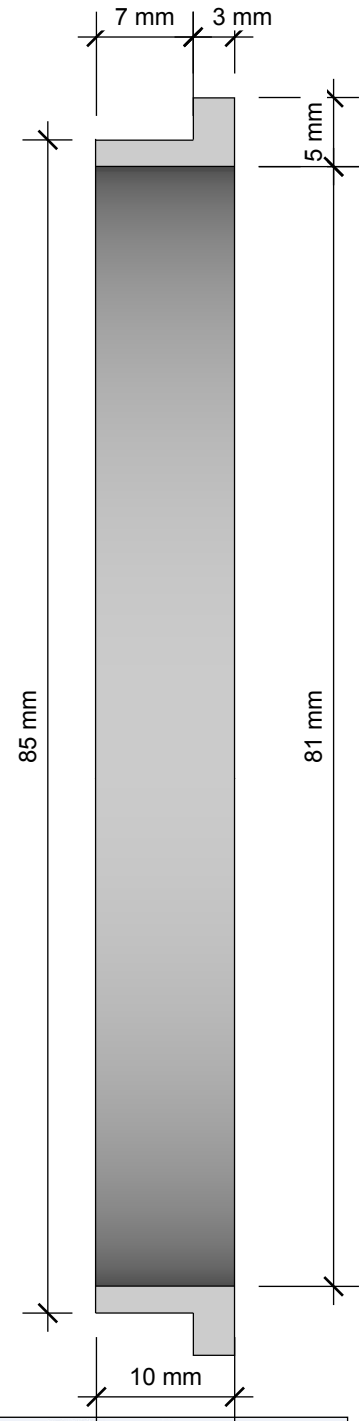

USS Bubul '59

Description Pièce / *Part Description :*
Bagues demi-coques (x2) / *Half-hulls Rings (x2)*

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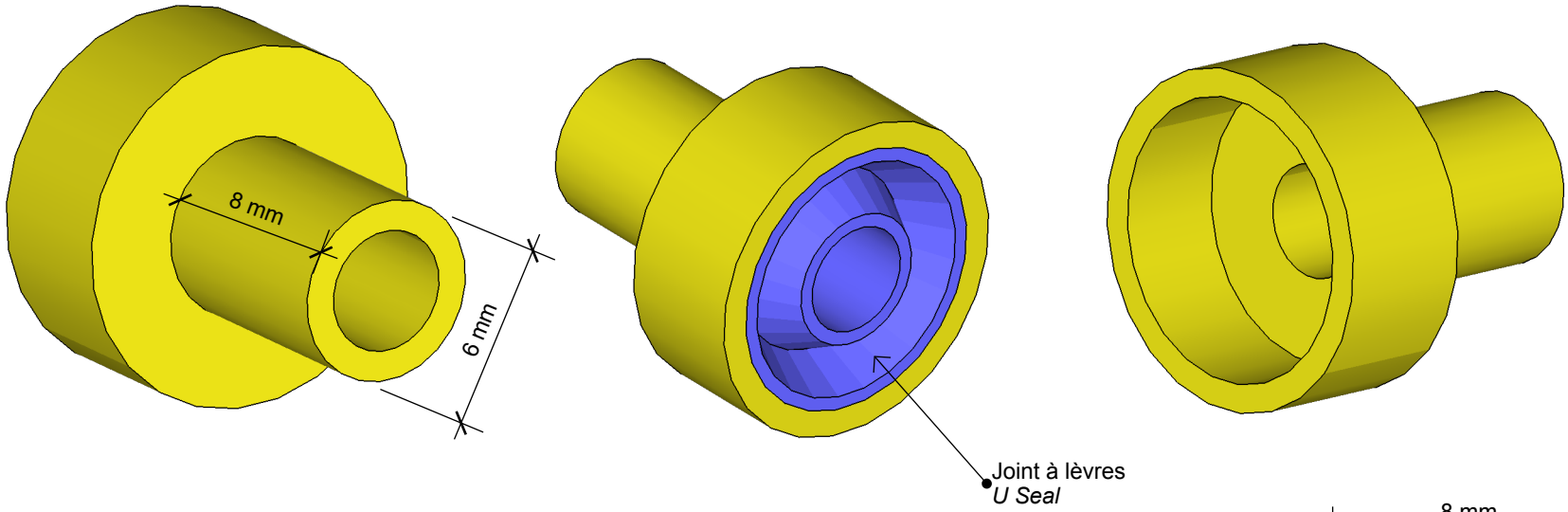

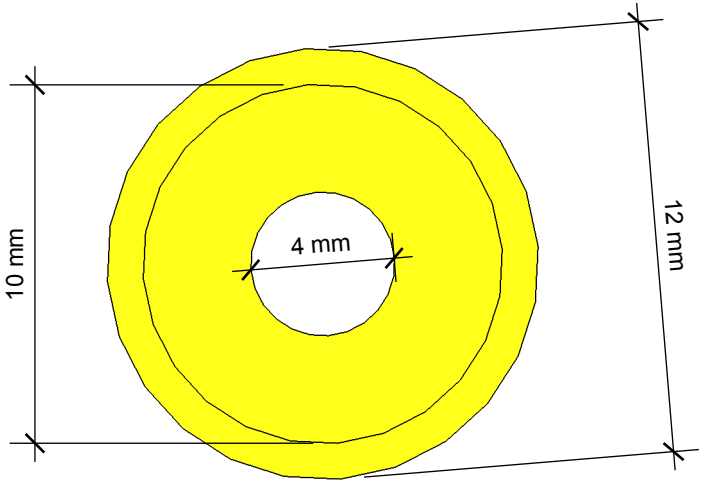

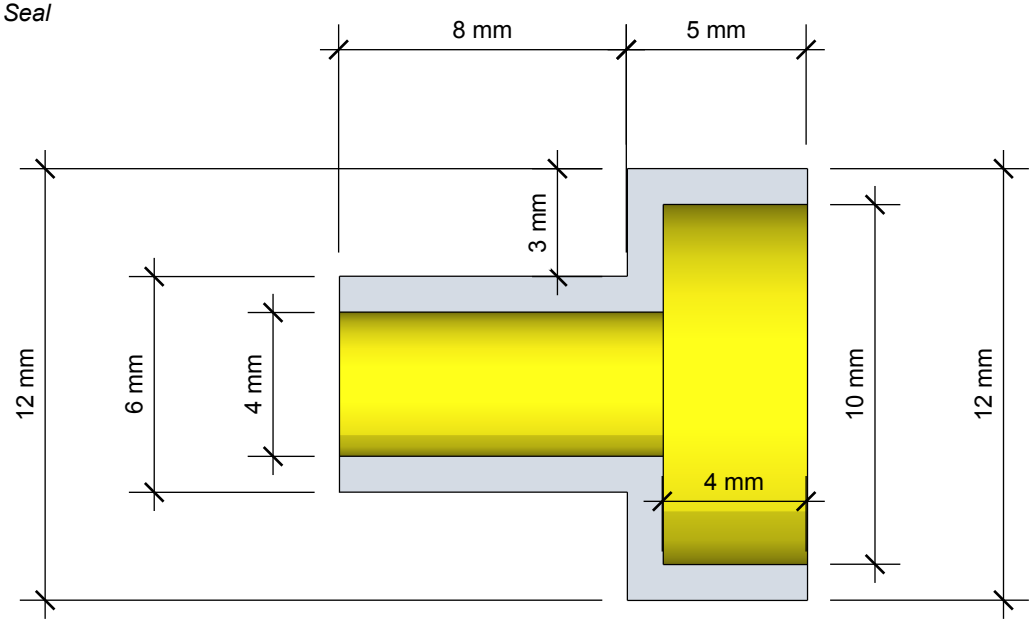

Materiel : laiton
Material : brass

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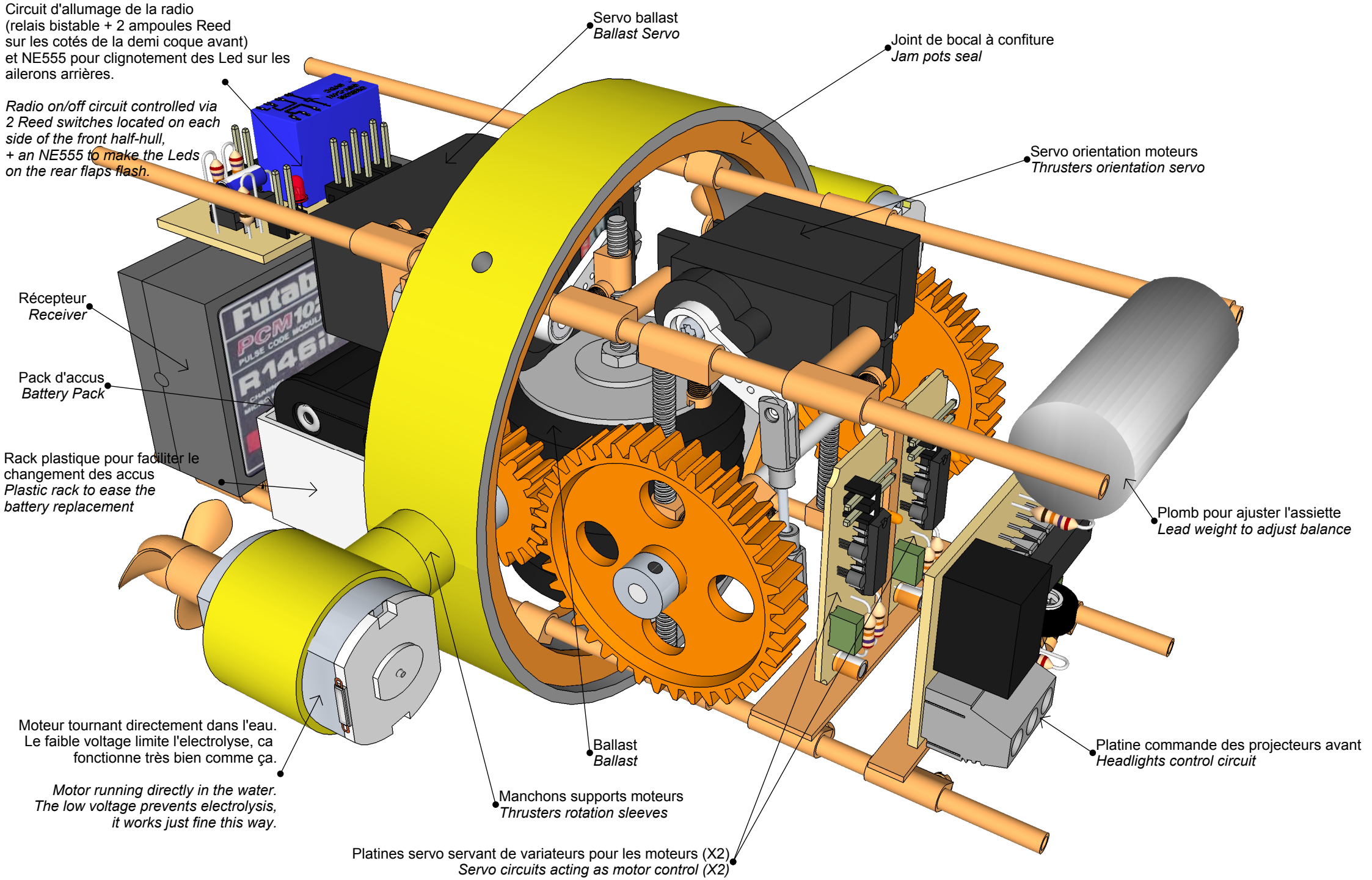

USS Bubul '59	Description Pièce / *Part Description :* Arrangement intérieur / *interior organisation*	Version : October 2011	ShamWerks.com http://ShamWerks.com/bubul.php

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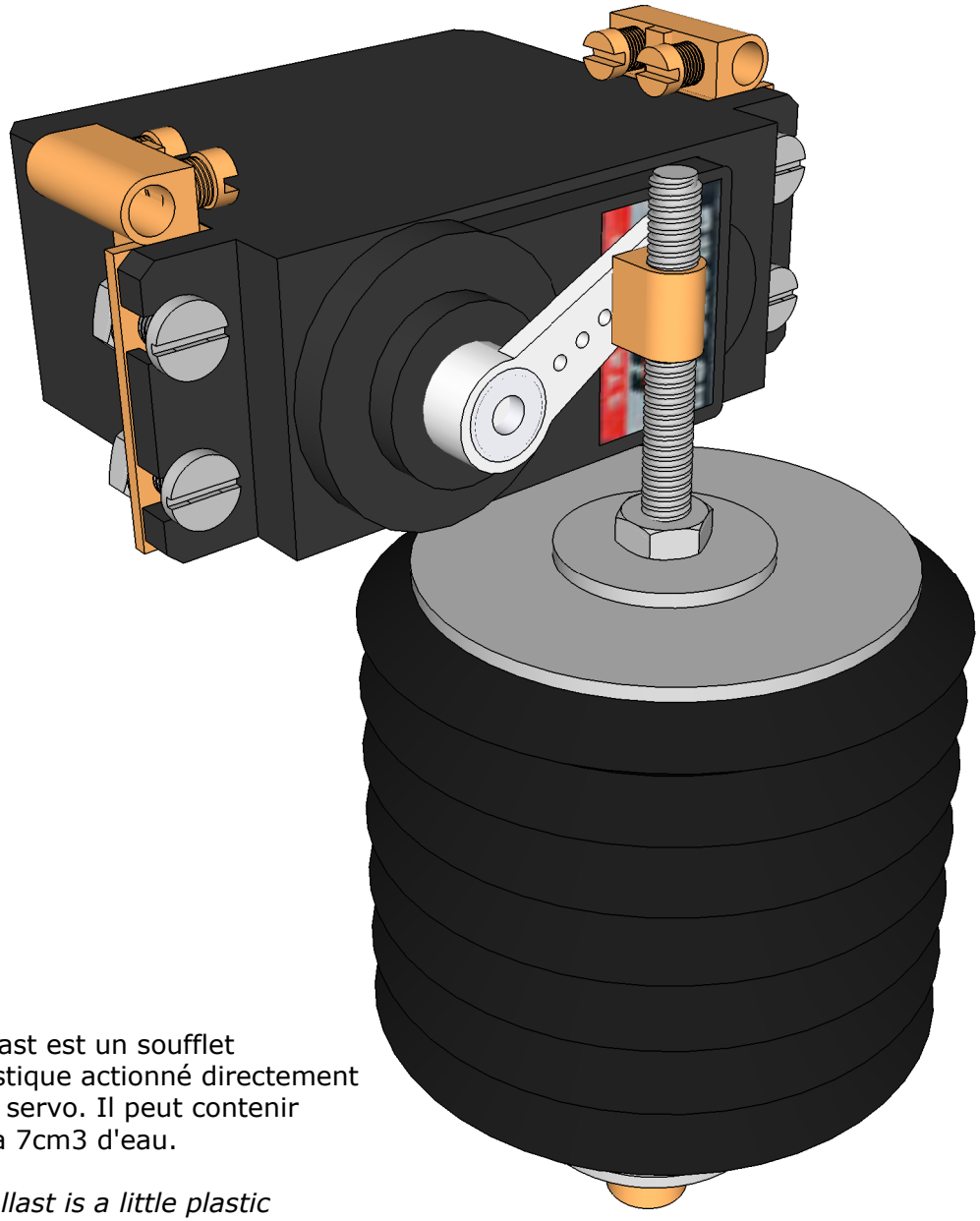

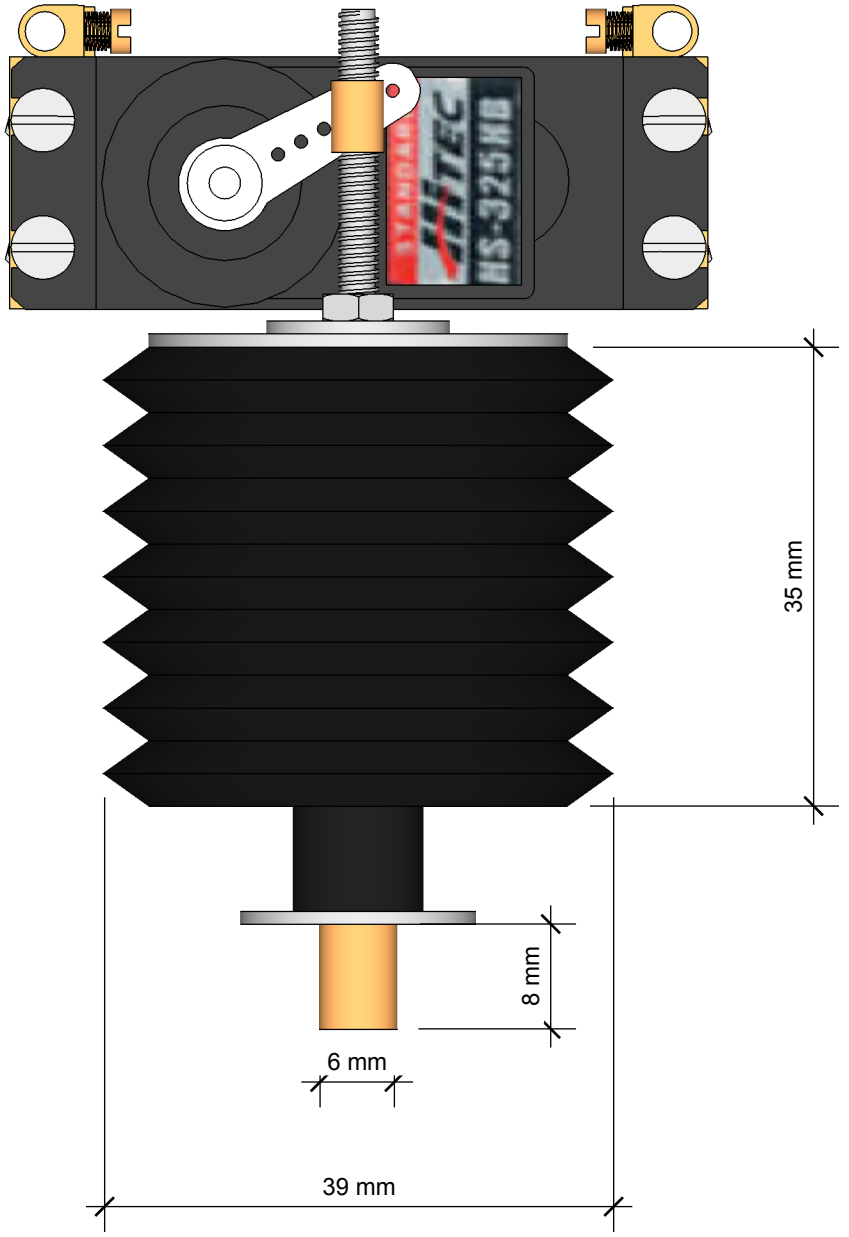

Le ballast est un soufflet en plastique actionné directement par un servo. Il peut contenir jusqu'à 7cm3 d'eau.

The ballast is a little plastic accordion-like thingy, with a servo directly connected to it.
It can take up to 7ccm of water.

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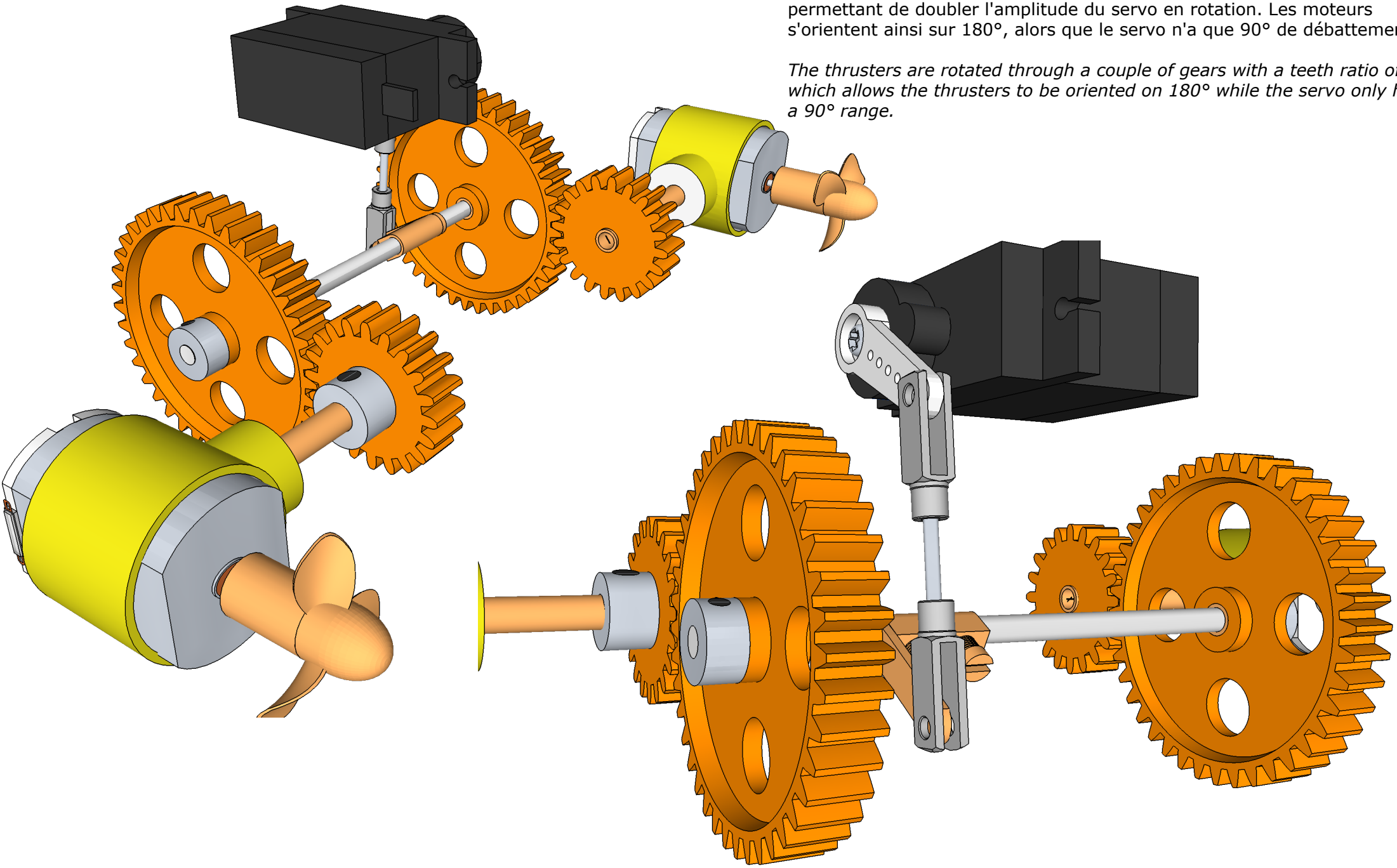
Les moteurs sont orientés via un système d'engrennage (rapport de 2) permettant de doubler l'amplitude du servo en rotation. Les moteurs s'orientent ainsi sur 180°, alors que le servo n'a que 90° de débattement.

The thrusters are rotated through a couple of gears with a teeth ratio of 2, which allows the thrusters to be oriented on 180° while the servo only has a 90° range.



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