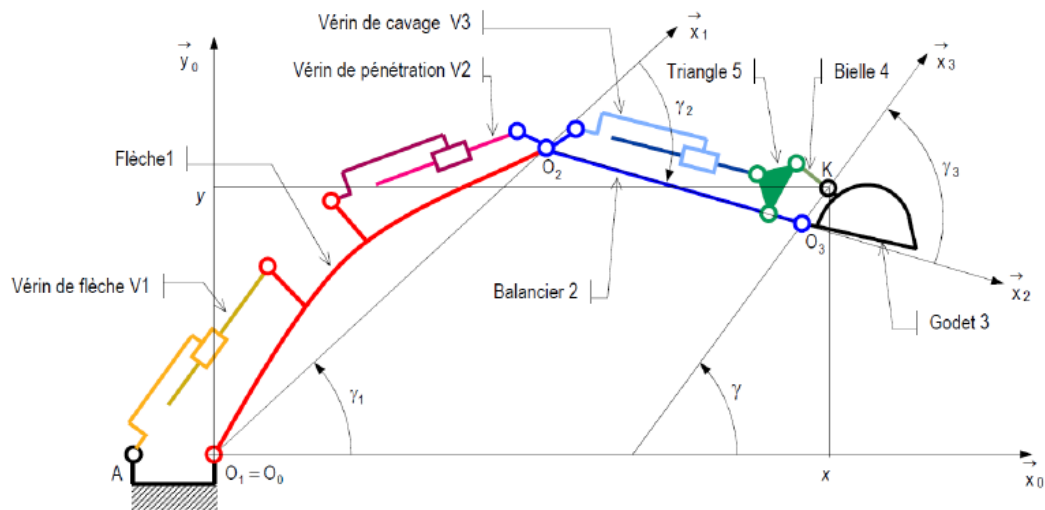


PELLETEUSE

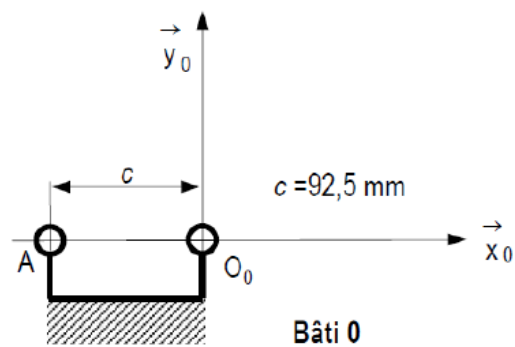
DOSSIER TECHNIQUE



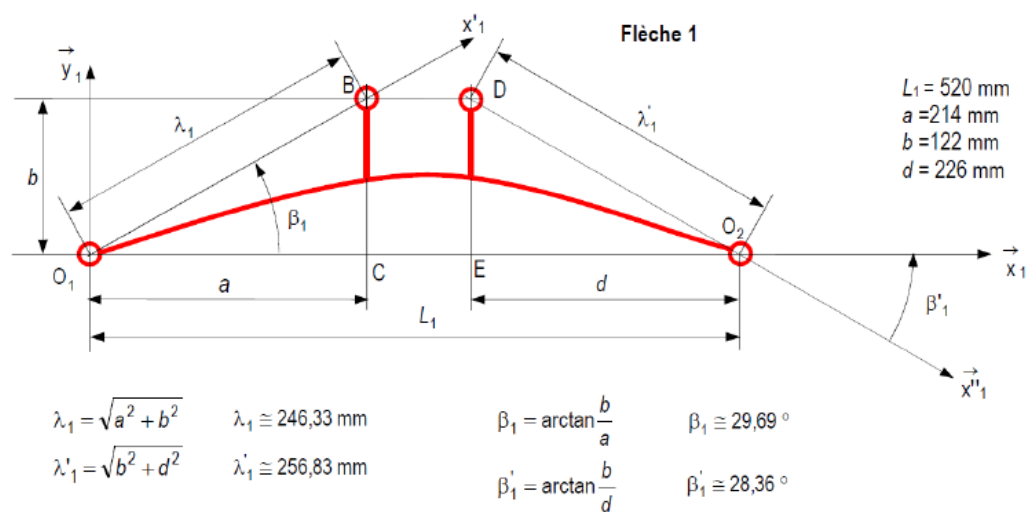
CARACTERISTIQUES GEOMETRIQUES DES PIECES

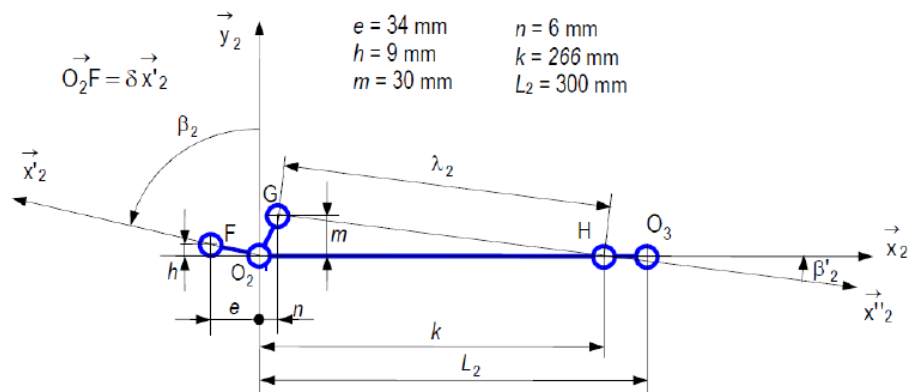


BATI



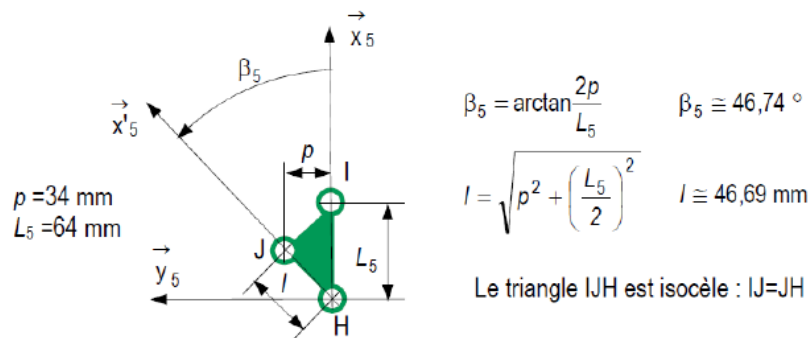
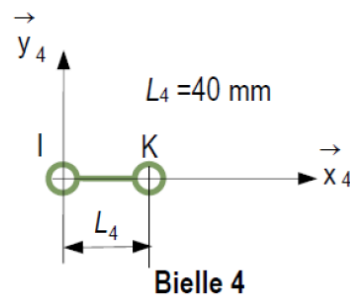
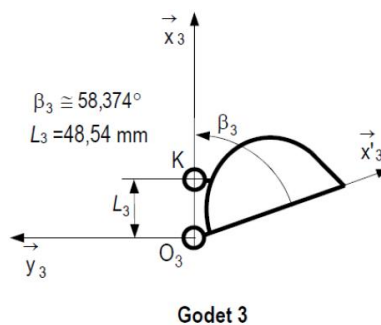
FLECHE



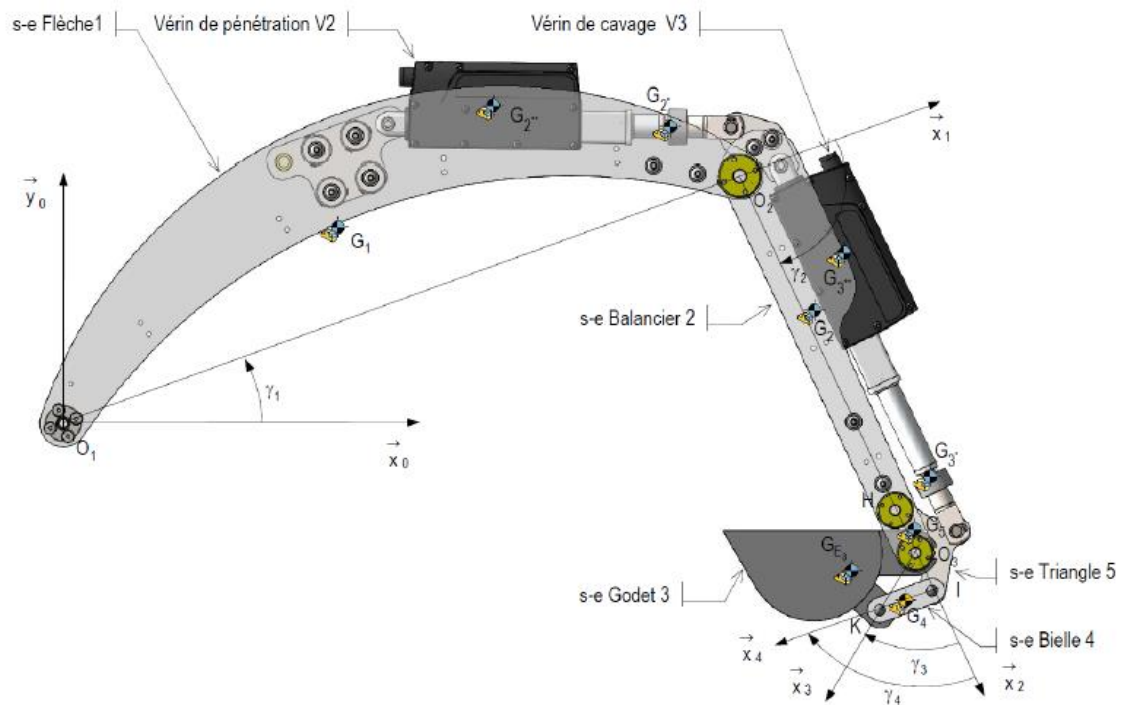
BALANCIER**Balancier 2**

$$\delta = \sqrt{e^2 + h^2} \quad \delta \cong 35,17 \text{ mm} \quad \beta_2 = \arctan \frac{e}{h} \quad \beta_2 \cong 75,17^\circ$$

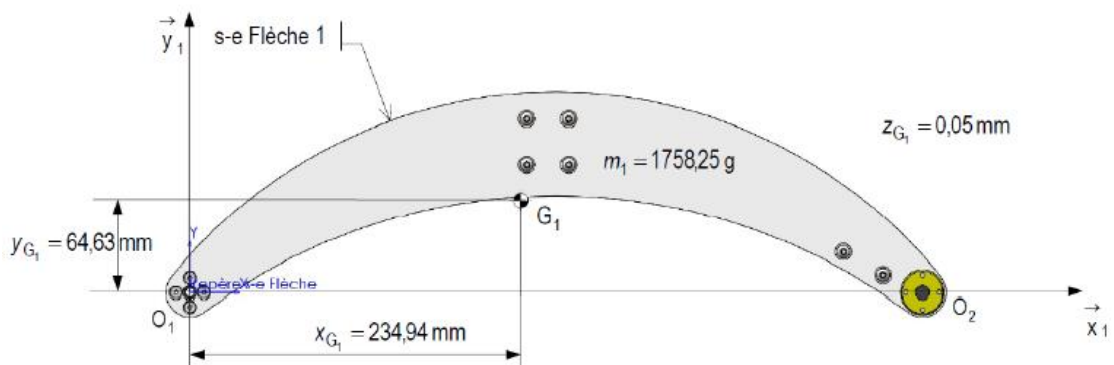
$$\lambda_2 = \sqrt{m^2 + (k - n)^2} \quad \lambda_2 \cong 261,73 \text{ mm} \quad \beta'_2 = \arctan \frac{m}{k - n} \quad \beta'_2 \cong 6,58^\circ$$

TRIANGLE DE RENVOI**Triangle 5**BIELLE**Bielle 4**GODET**Godet 3**

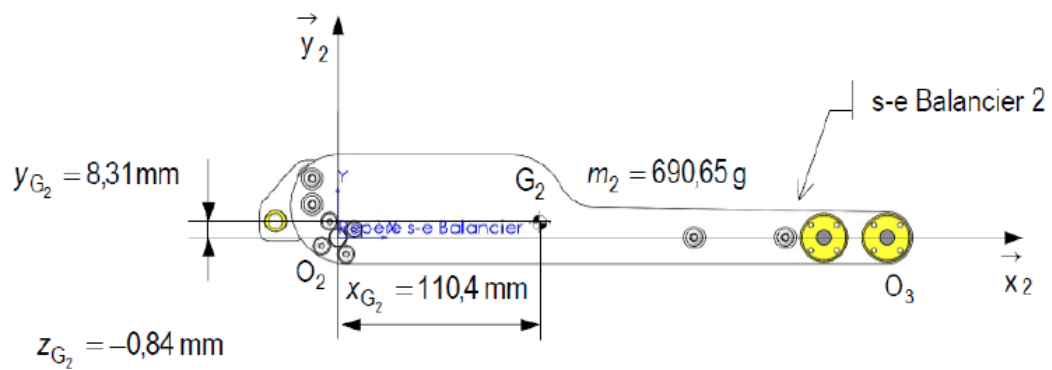
CENTRES DE MASSE DES PIECES

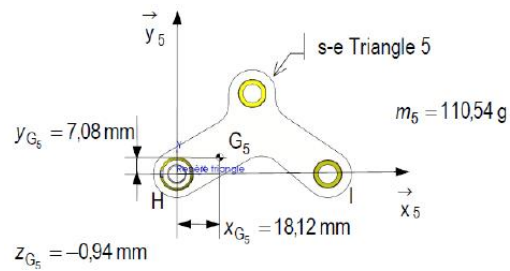


FLECHE



BALANCIER

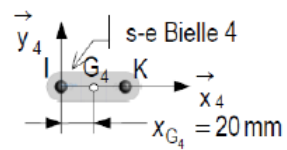
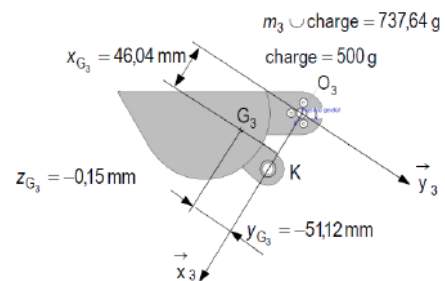
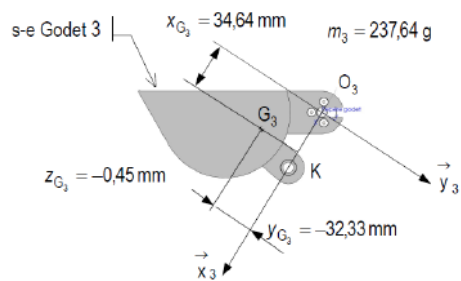
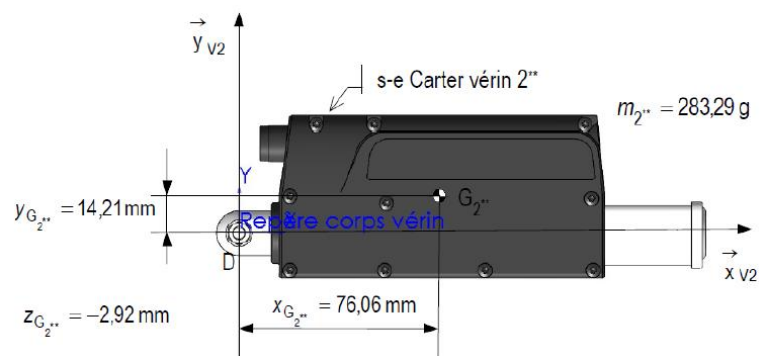


TRIANGLE DE RENVOIBIELLE

$$m_4 = 44,22 \text{ g}$$

$$y_{G_4} = 0 \text{ mm}$$

$$z_{G_4} = -0,34 \text{ mm}$$

GODETVERIN (CORPS)VERIN (TIGE)