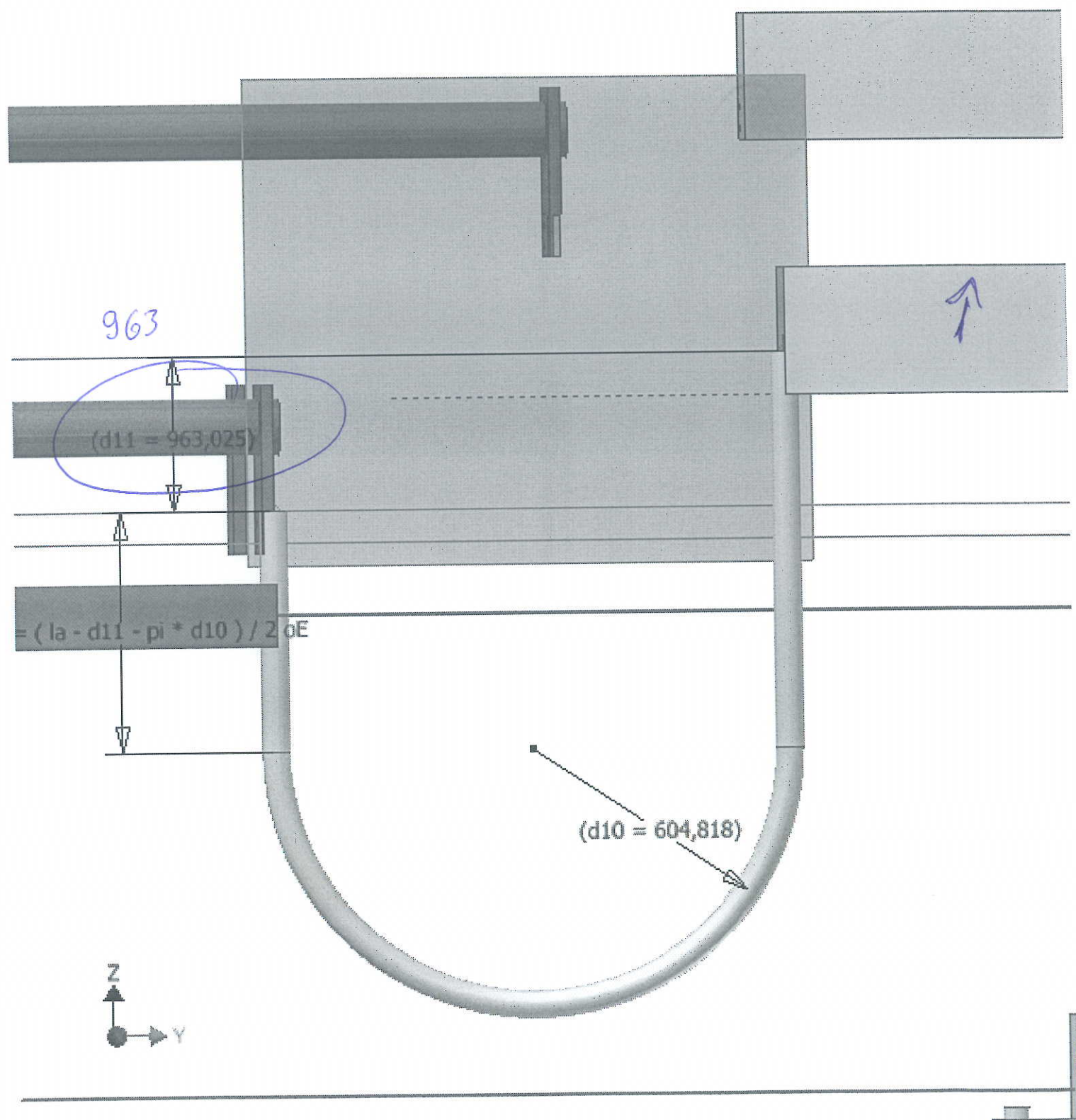


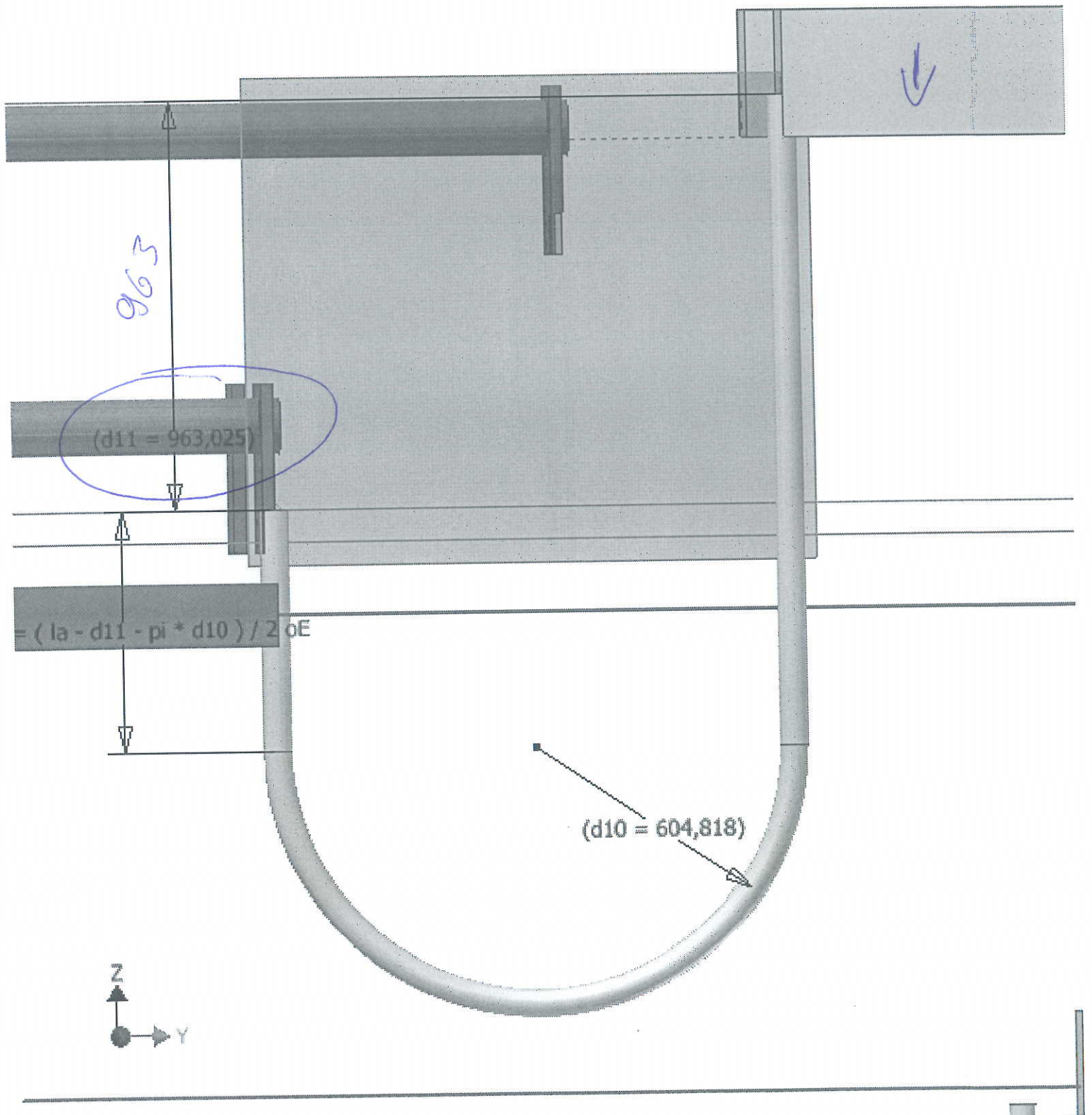
963

(d11 = 963,025)

$$= (l_a - d_{11} - \pi \cdot d_{10}) / 2 \cdot \sigma E$$

(d10 = 604,818)





963

$(d_{11} = 963,025)$

$$= (l_a - d_{11} - \pi \cdot d_{10}) / 2 \cdot \sigma E$$

$(d_{10} = 604,818)$

