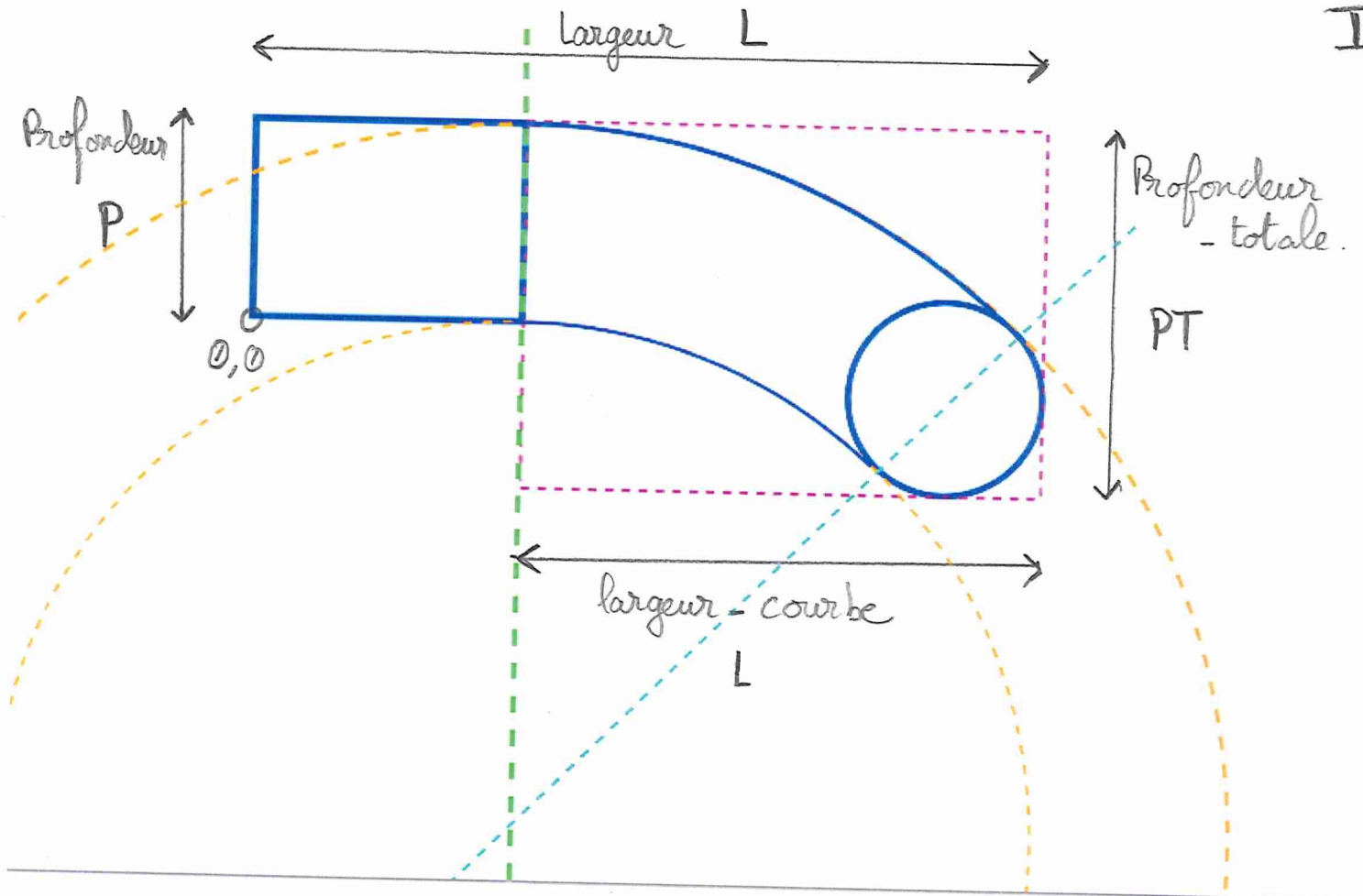
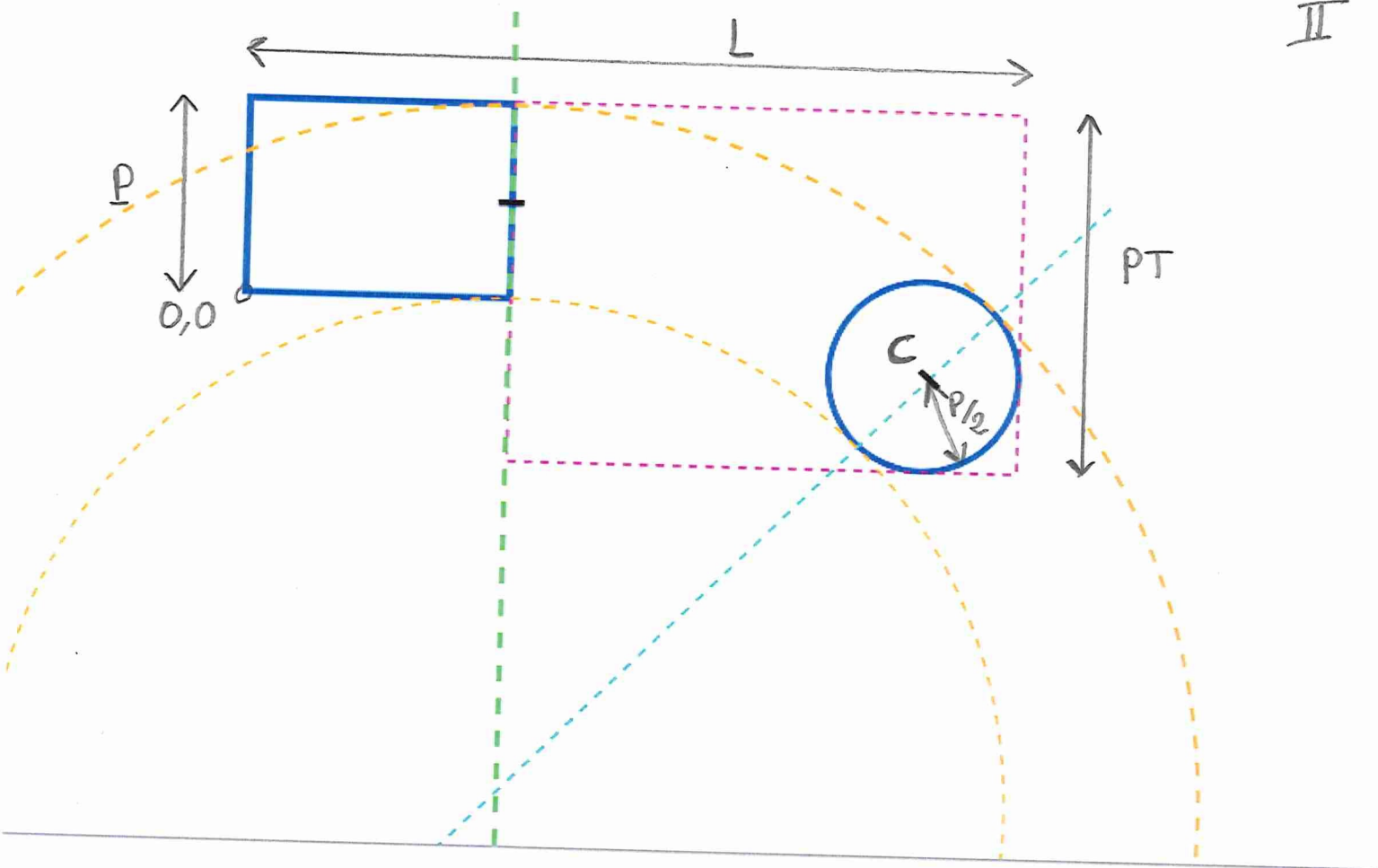


I

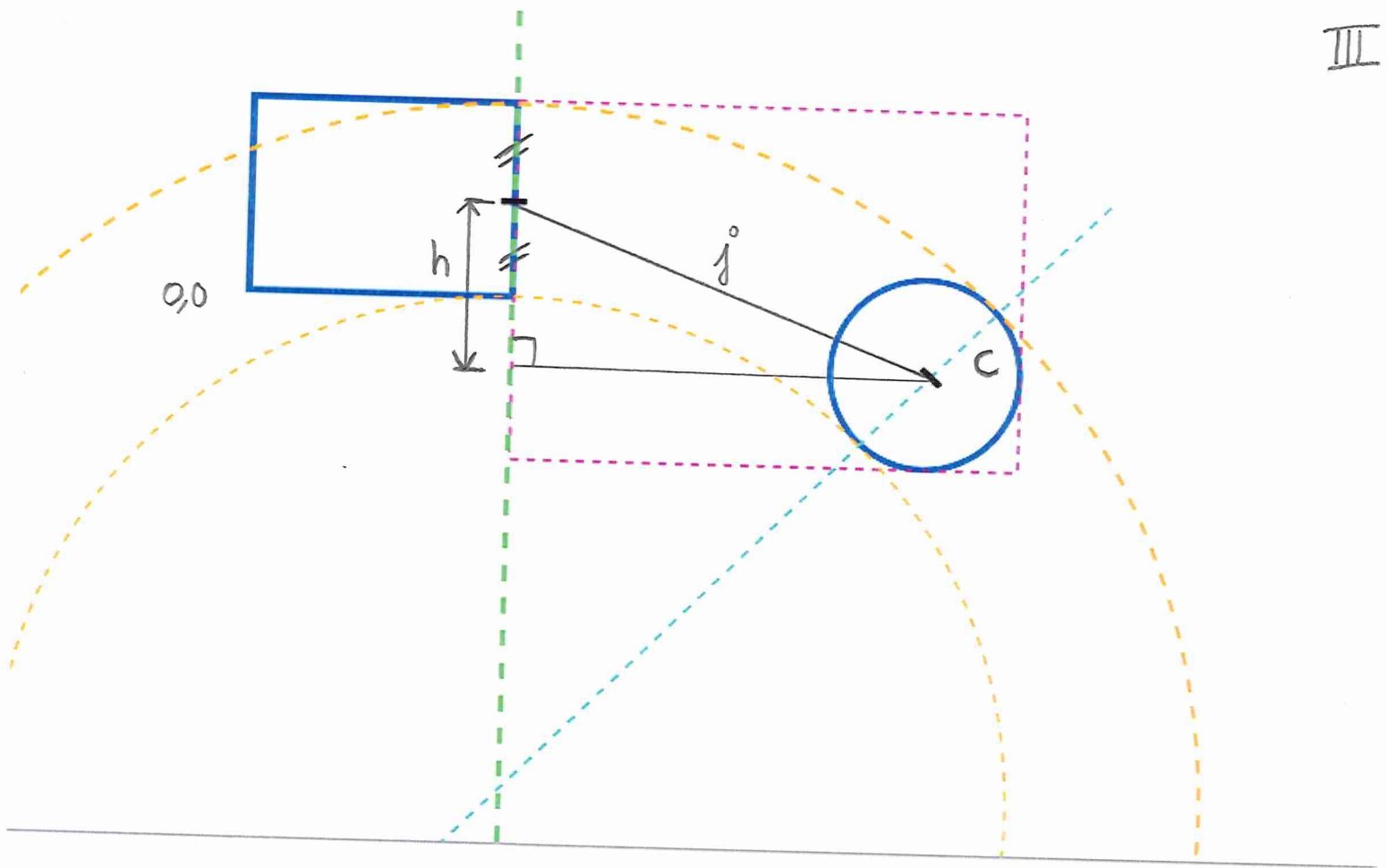


II

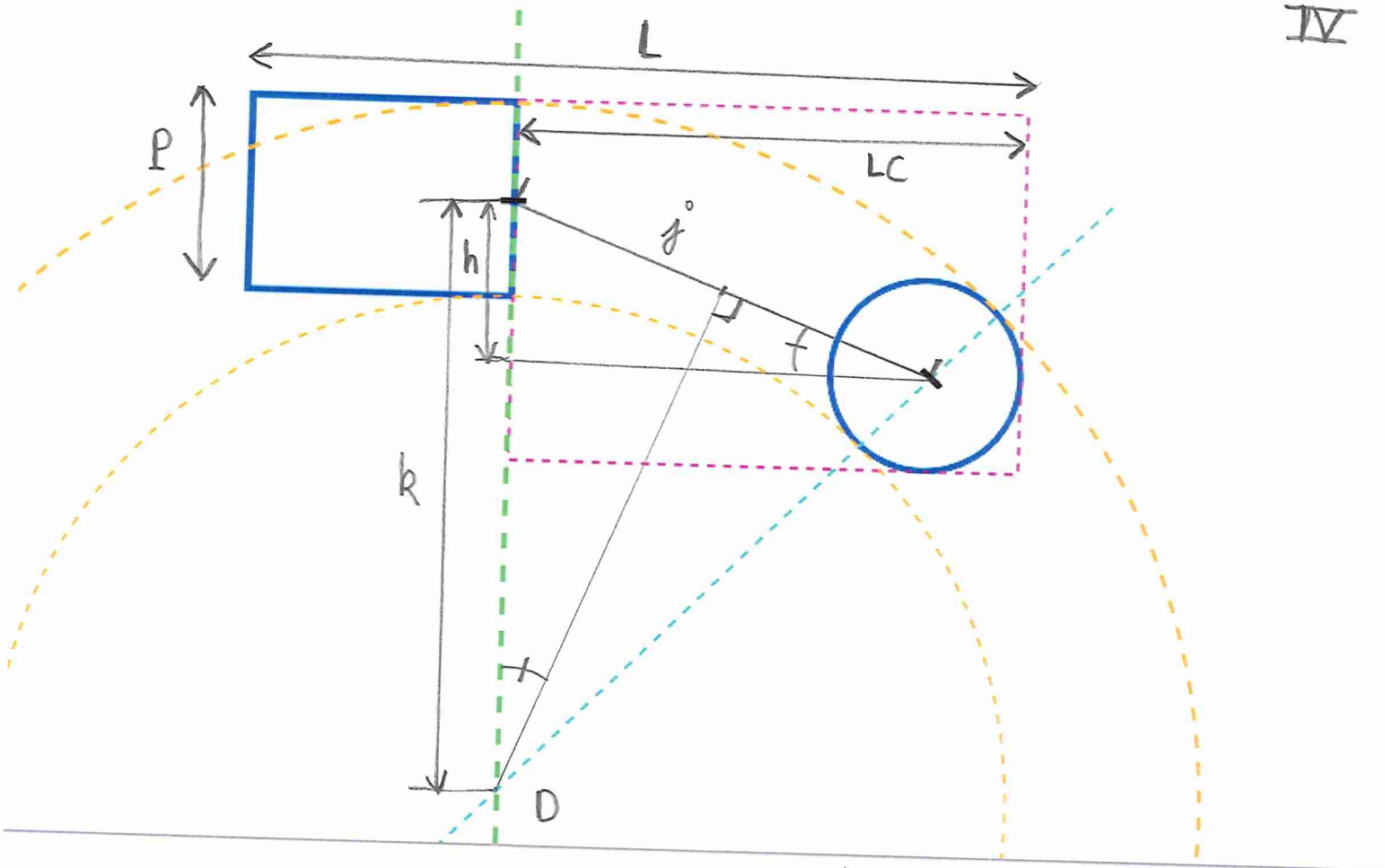


$$C_x = L - P/2.$$

$$C_y = P - PT + P/2 = 3/2 P - PT$$



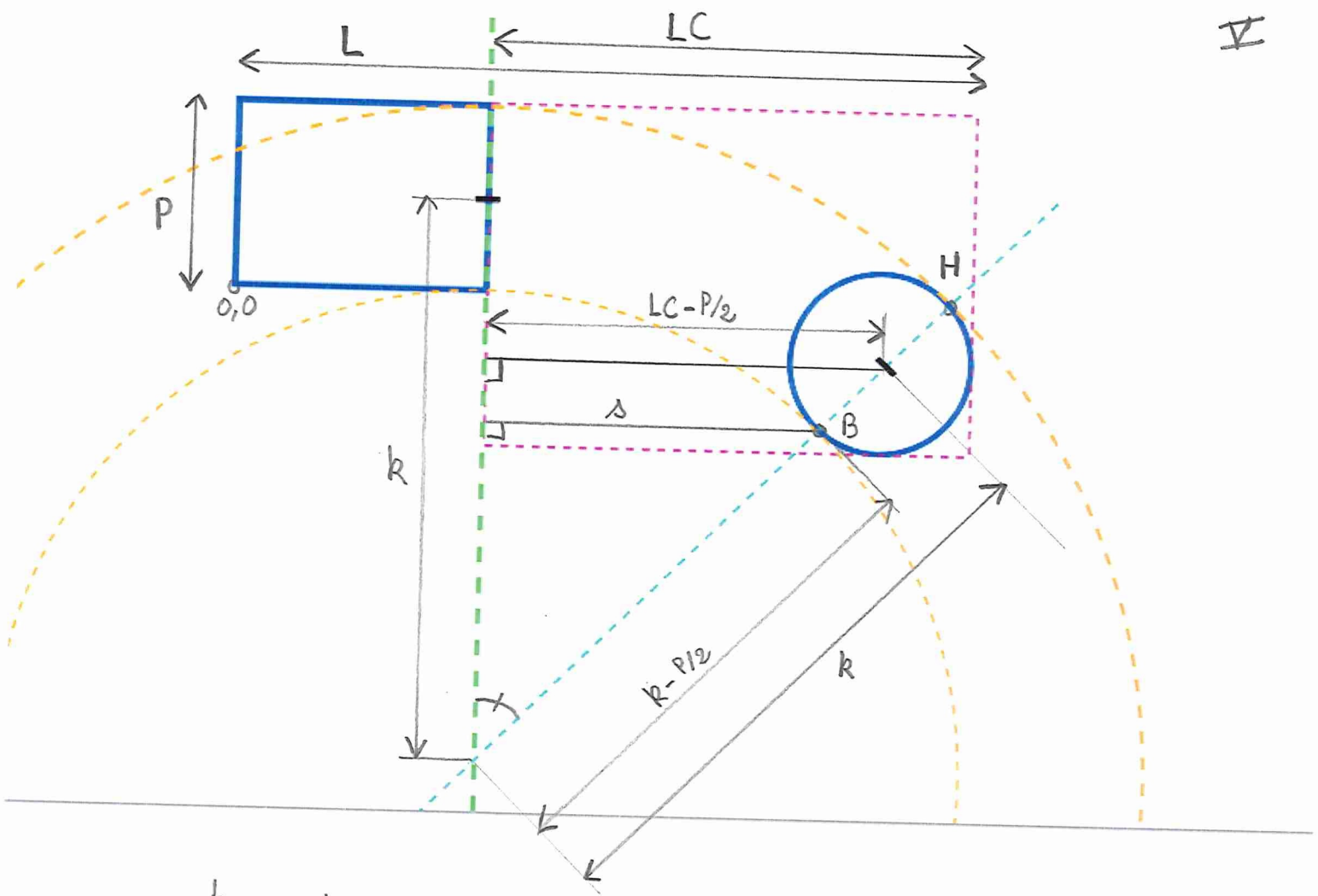
$$h = P/2 - C_y$$
$$j = \sqrt{h^2 + (LC - P/2)^2}$$



$$\frac{f}{h} = \frac{k}{f/2} \Rightarrow k = \frac{f^2}{2h}$$

$$Dx = L - LC$$

$$Dy = P/2 - k$$



$$\frac{k}{LC - P/2} = \frac{k - P/2}{\Delta} \Rightarrow \Delta = \frac{(k - P/2) \times (LC - P/2)}{k}$$

$$B_x = L - LC + \Delta$$

$$\begin{aligned} H_x &= L - LC + (LC - P/2) + (LC - P/2 - \Delta) \\ &= L + LC - P - \Delta \end{aligned}$$

