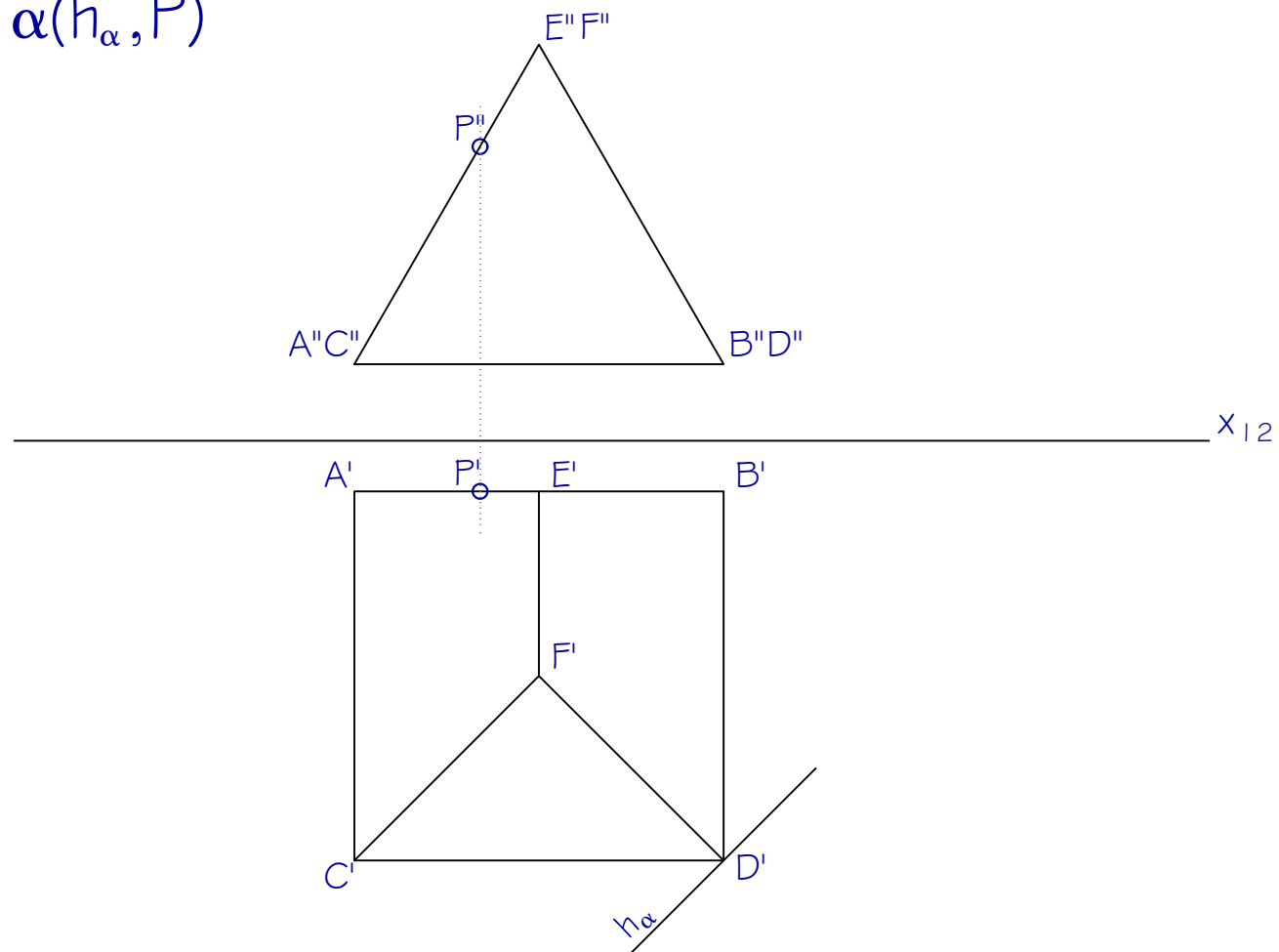
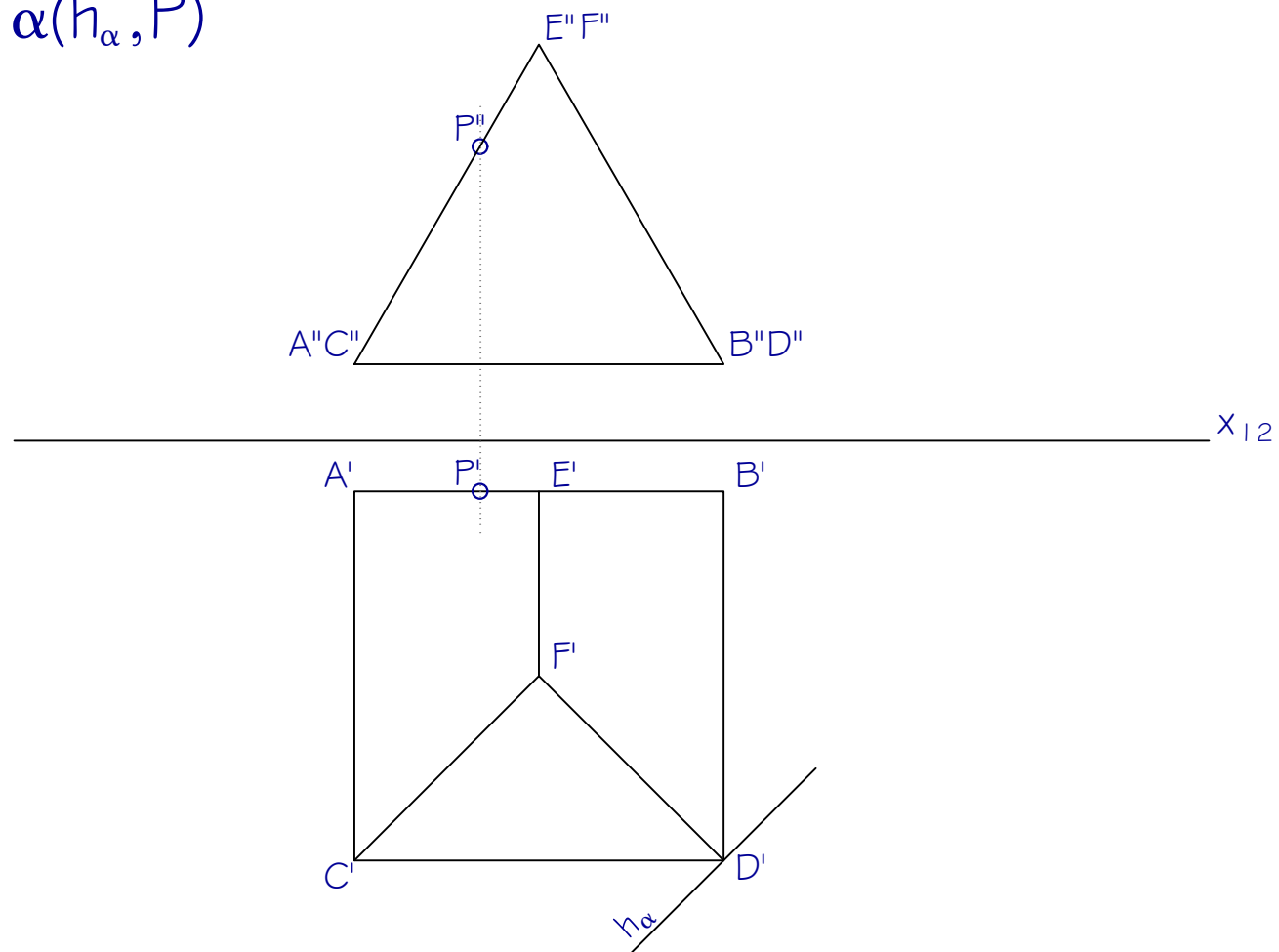


$\alpha(h_\alpha, P)$

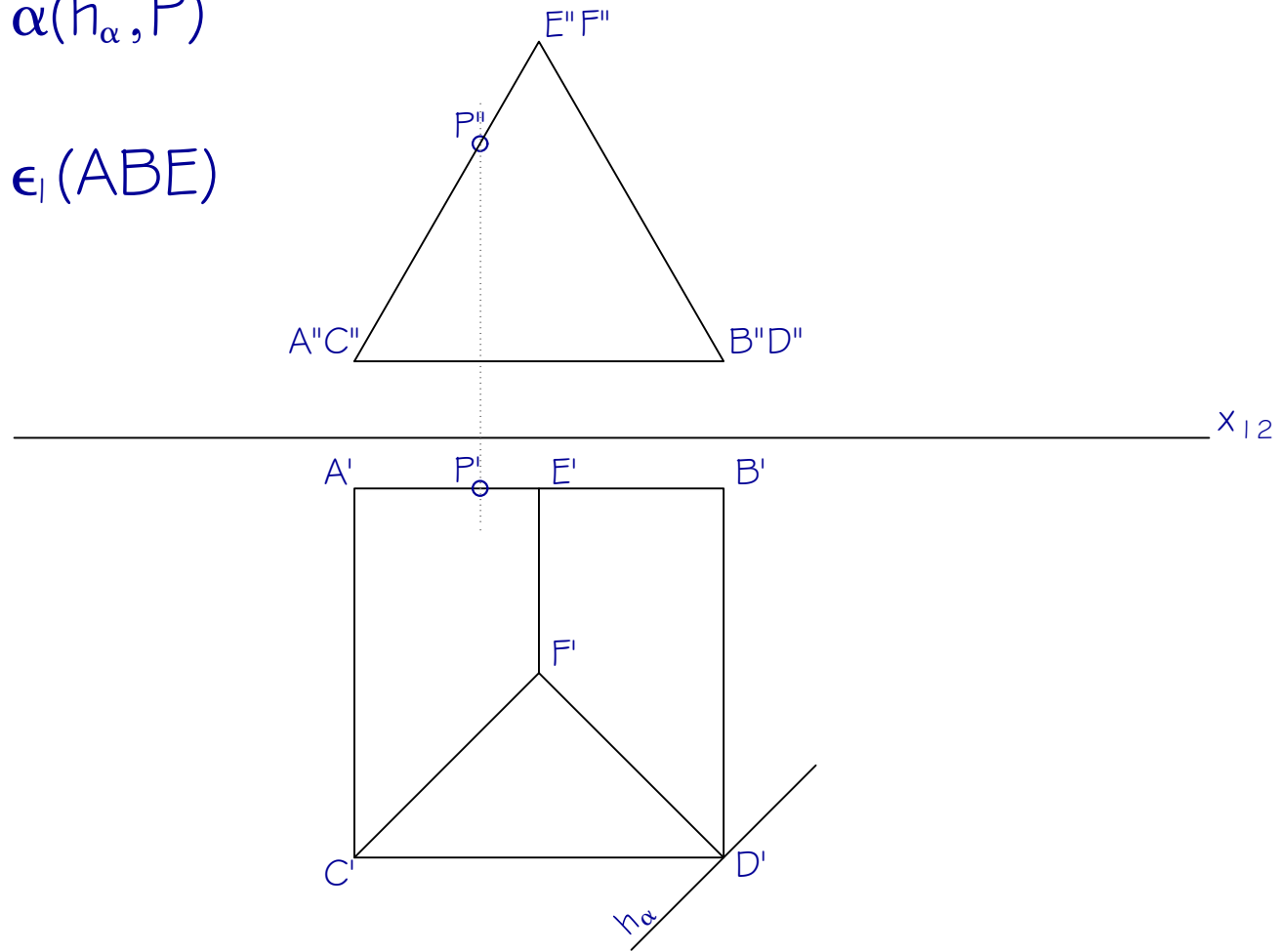


$\alpha(h_\alpha, P)$



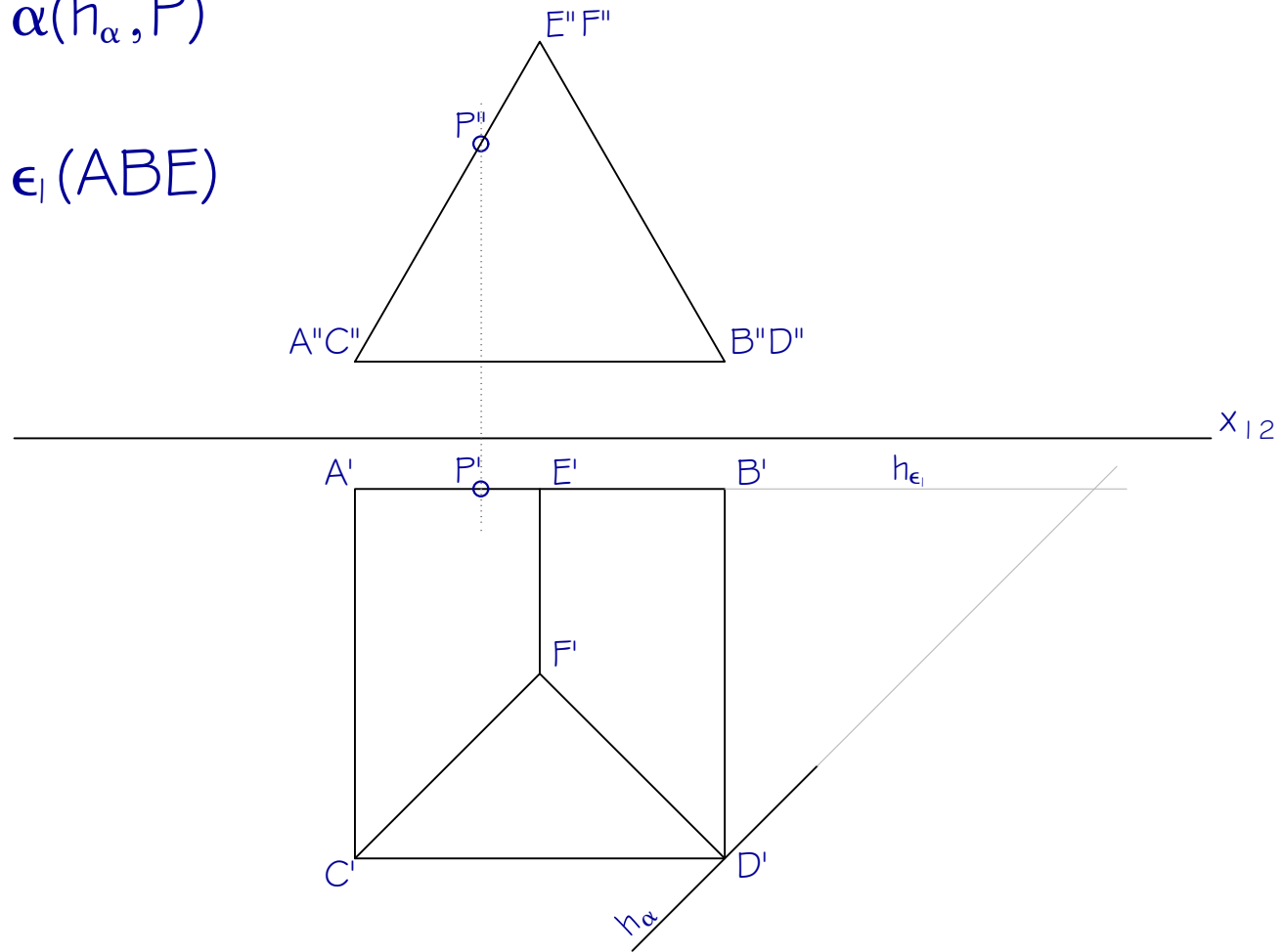
$$\alpha(h_\alpha, P)$$

$$\epsilon_l(ABE)$$



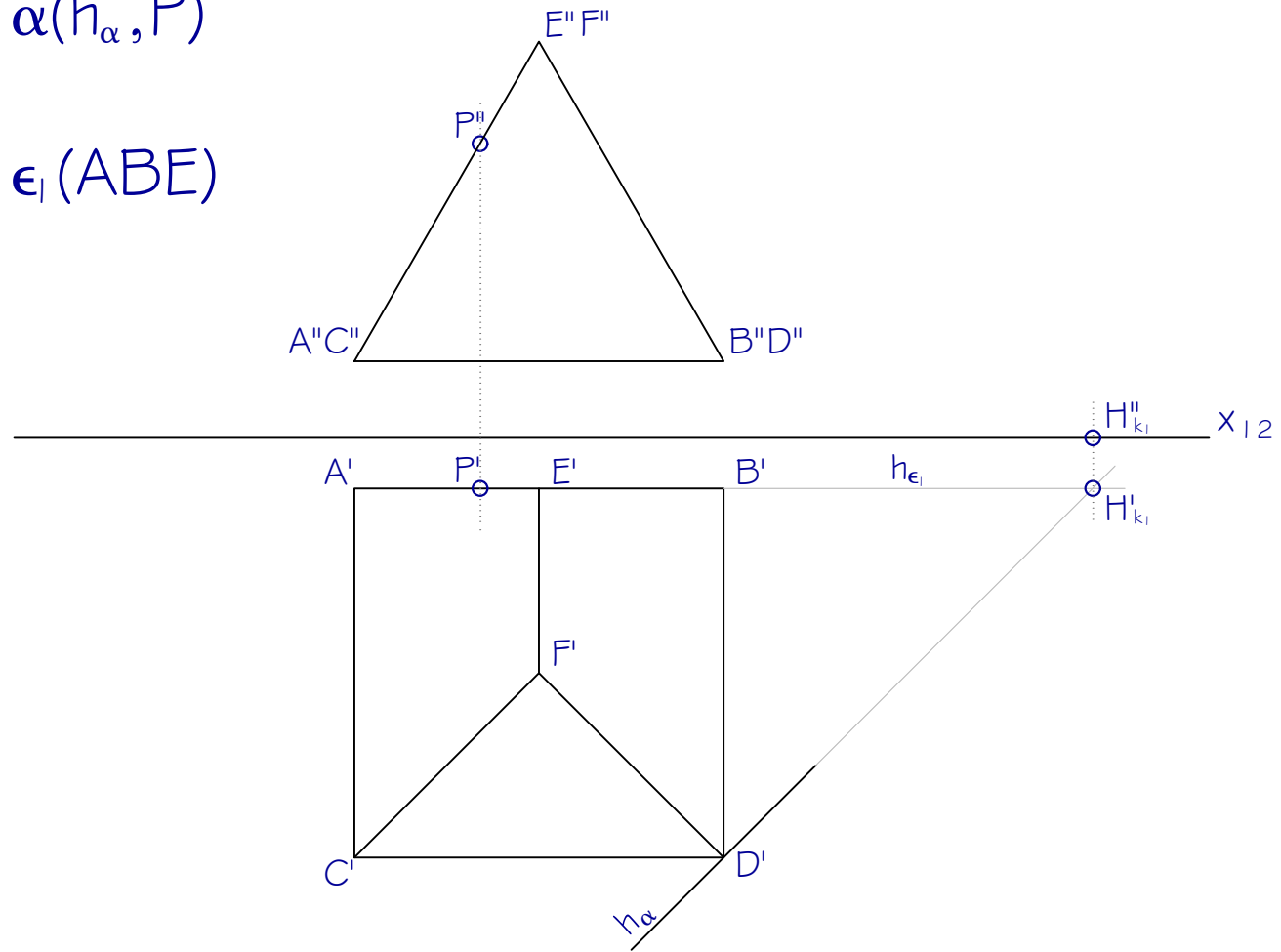
$$\alpha(h_\alpha, P)$$

$$\epsilon_l(ABE)$$



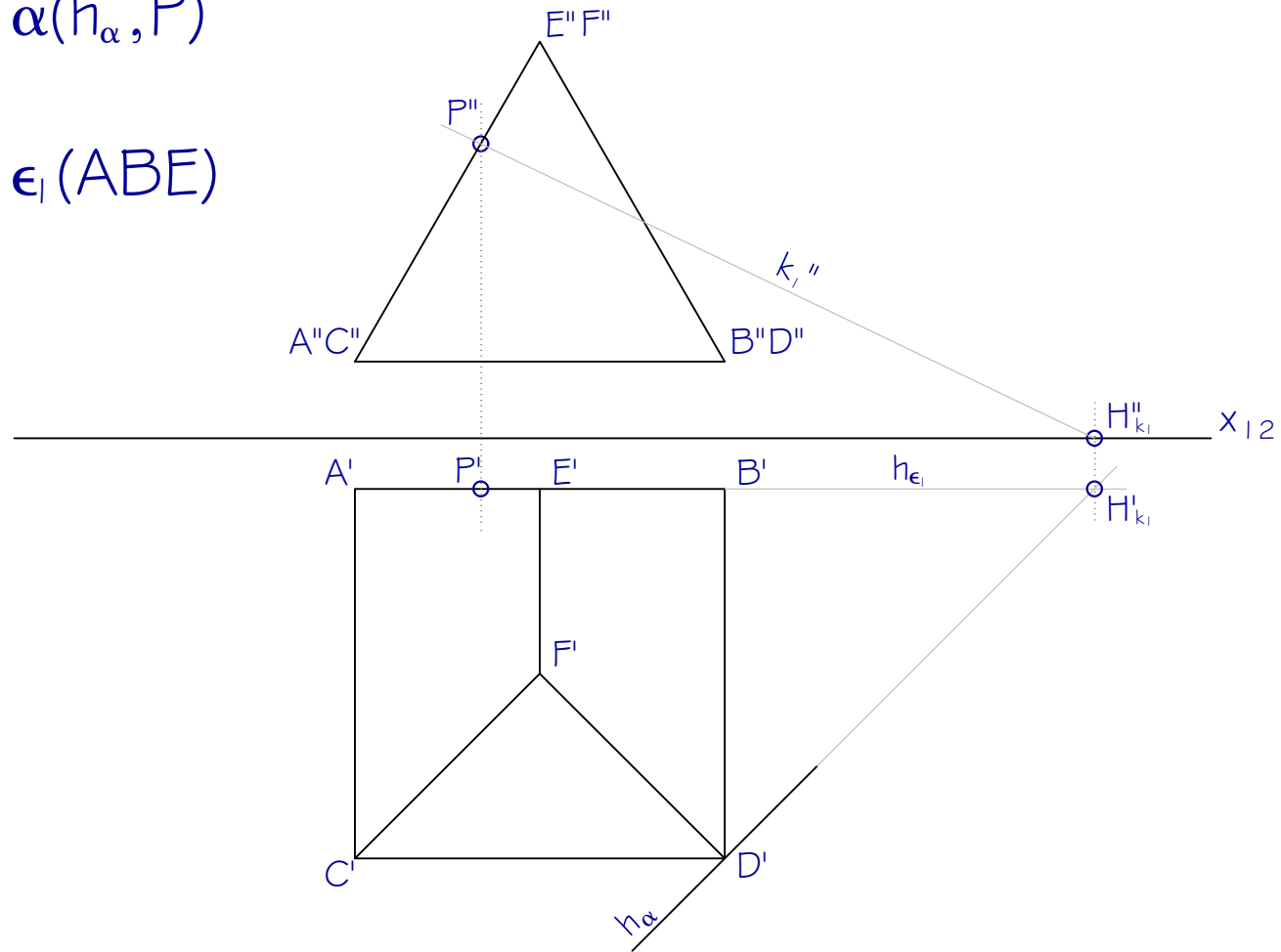
$$\alpha(h_\alpha, P)$$

$$\epsilon_l(ABE)$$



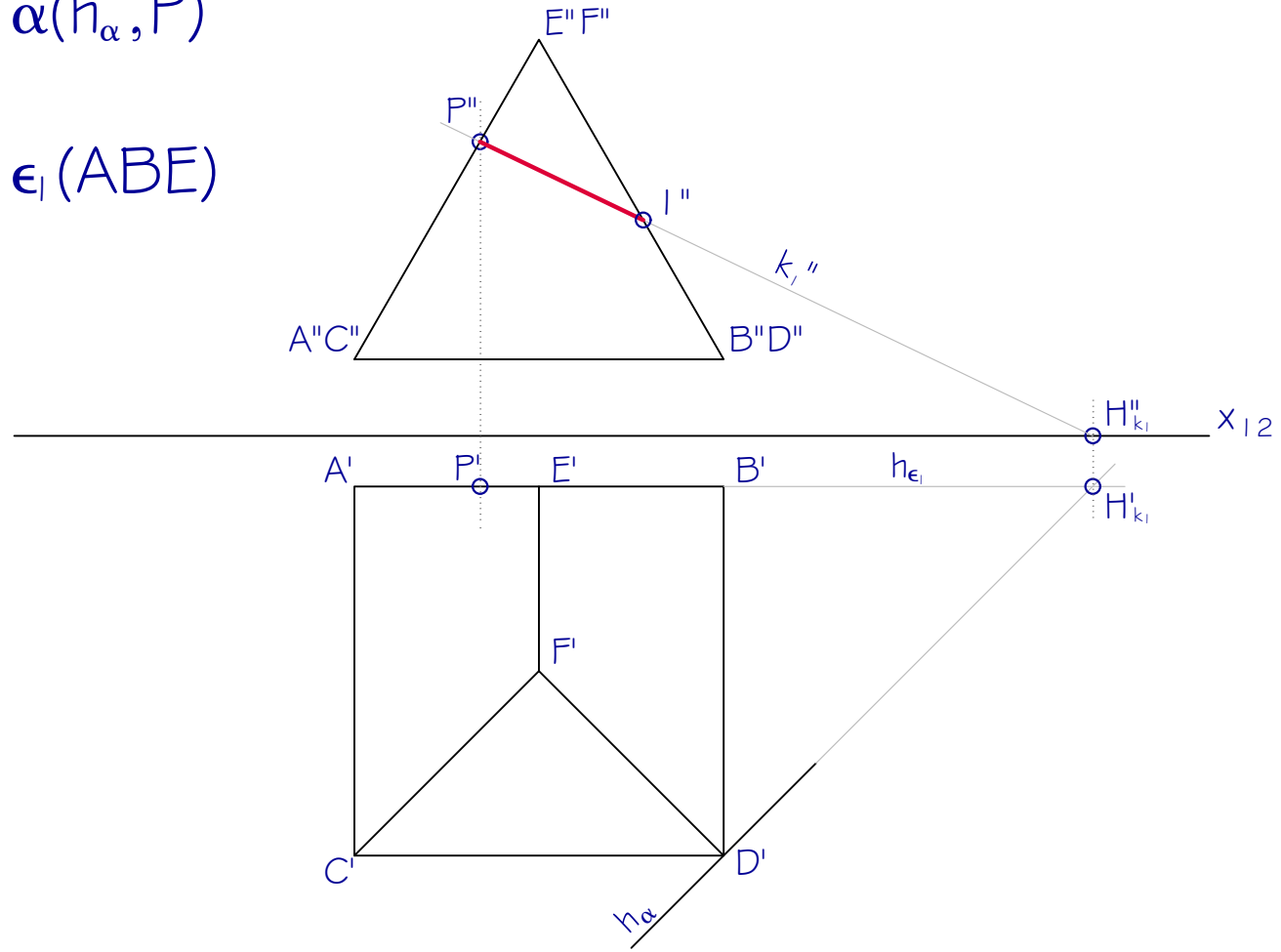
$$\alpha(h_\alpha, P)$$

$$\epsilon_l(ABE)$$



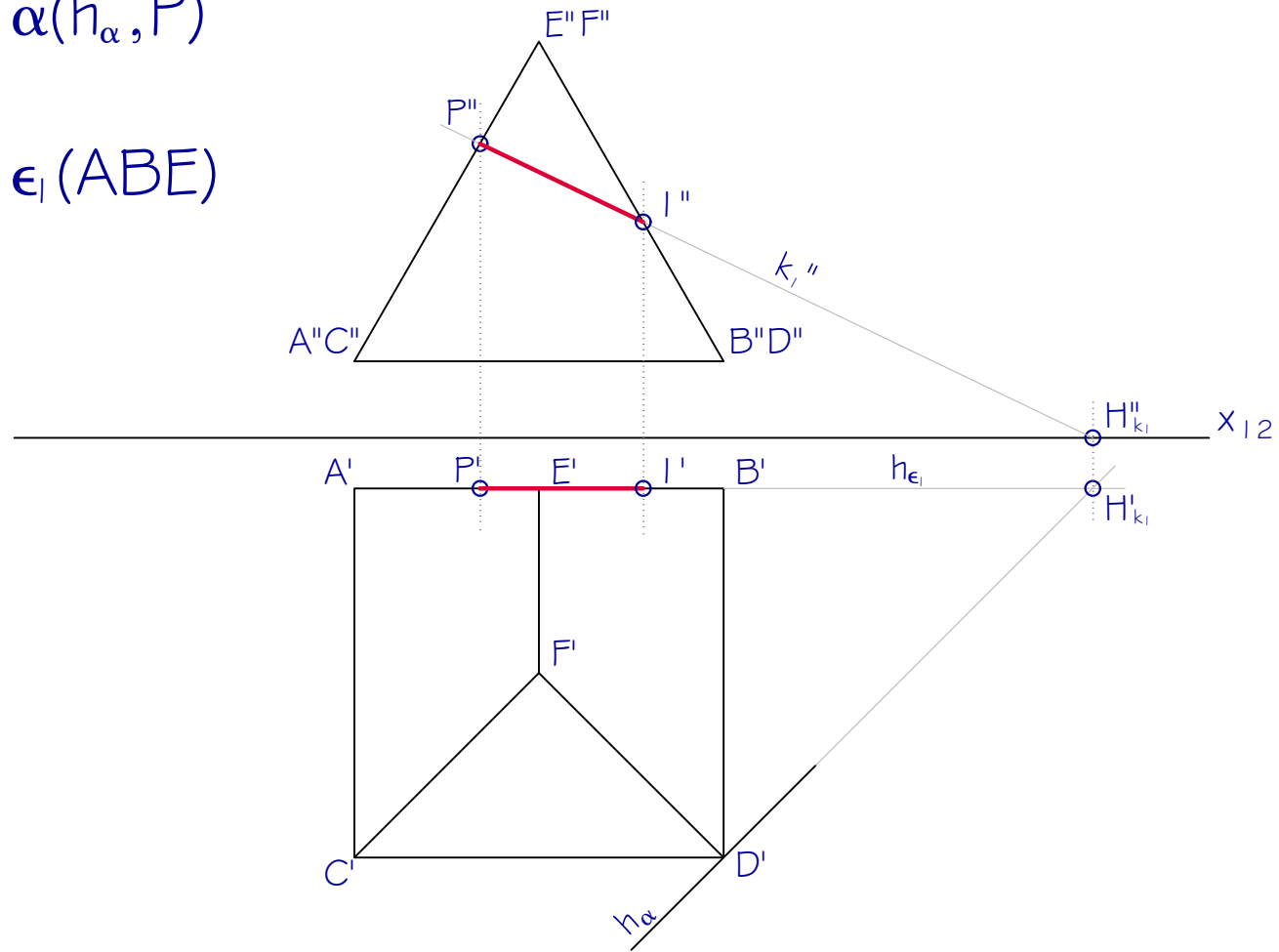
$\alpha(h_\alpha, P)$

$\epsilon_I(ABE)$



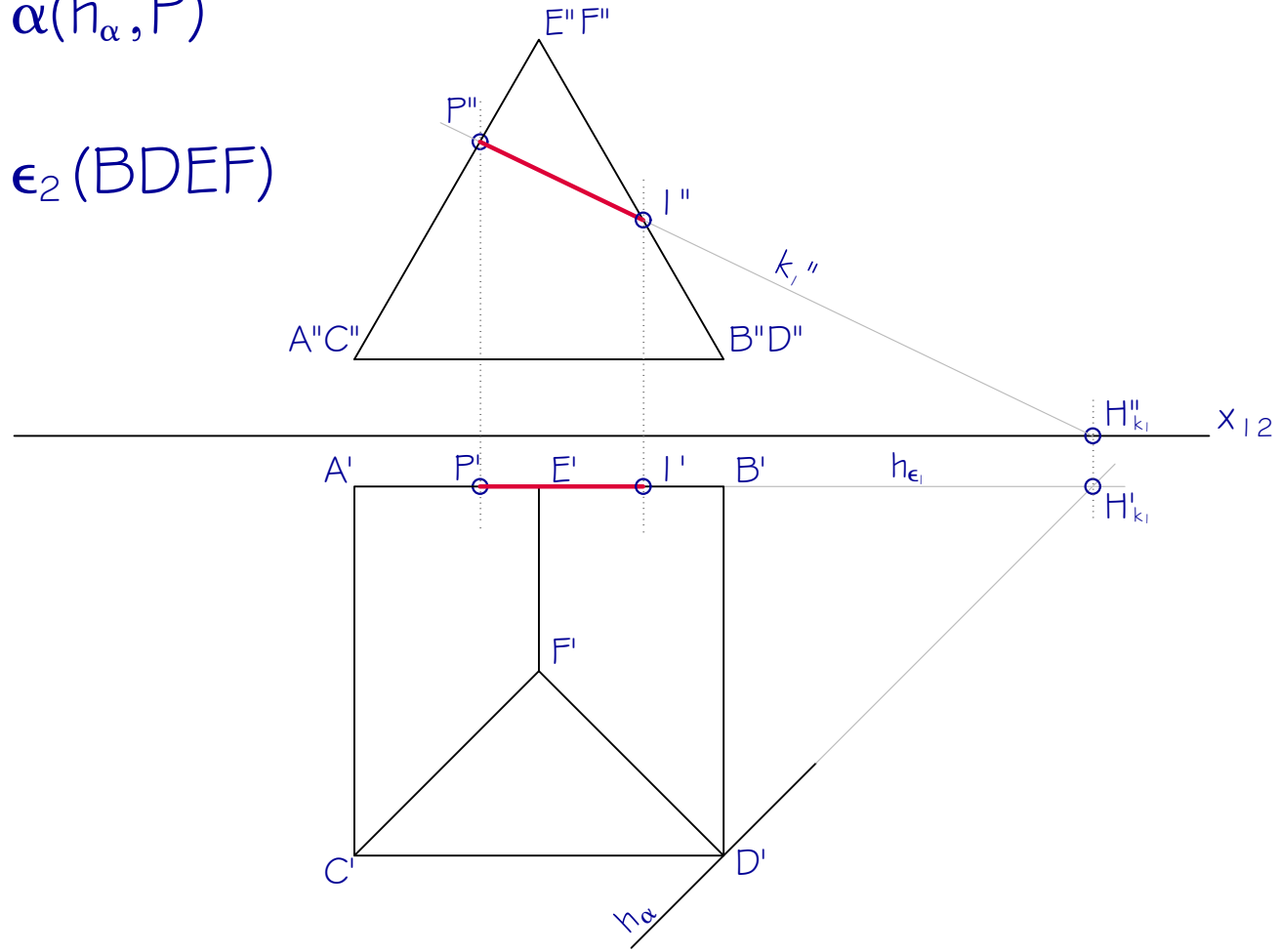
$\alpha(h_\alpha, P)$

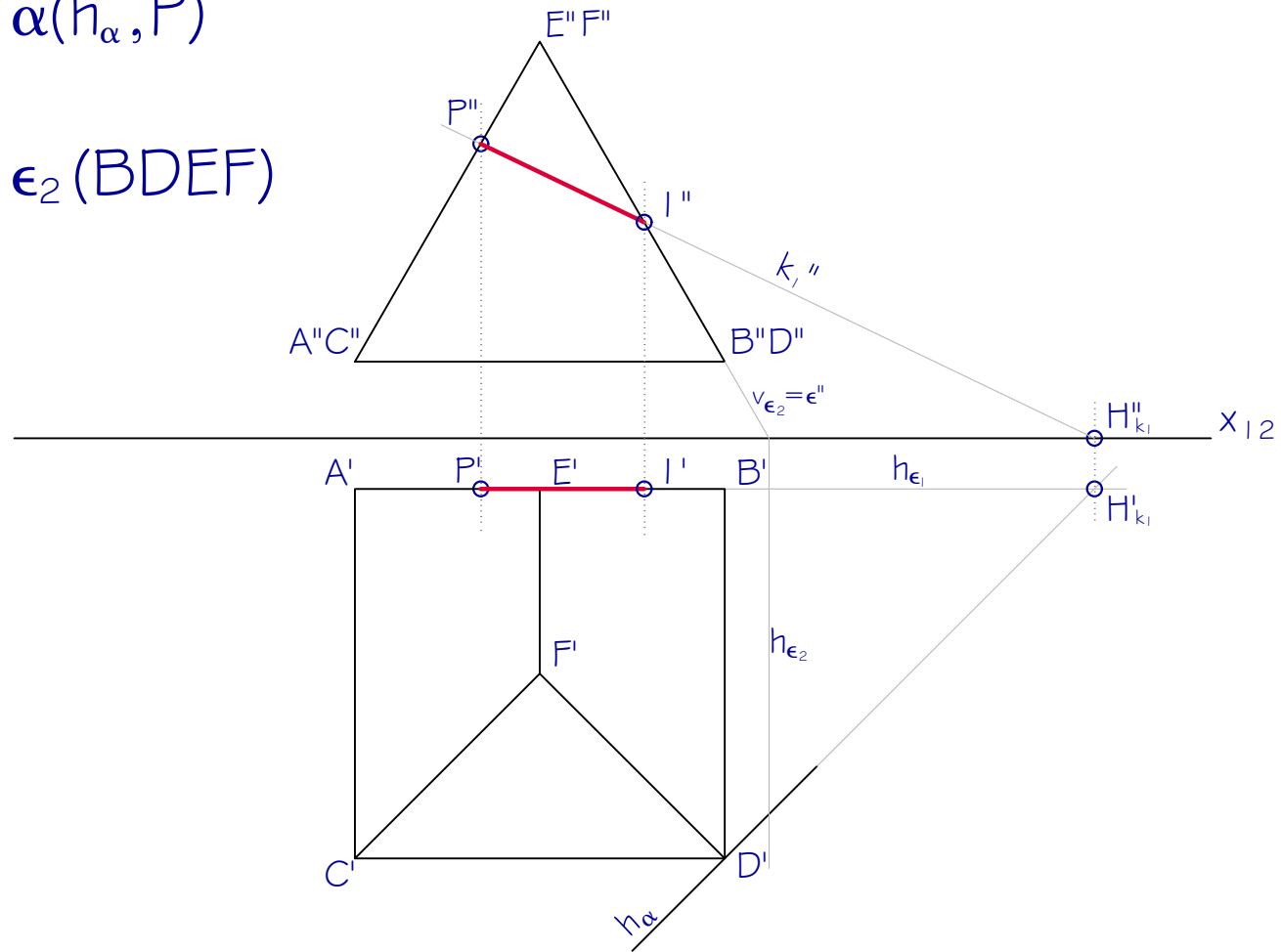
$\epsilon_I(ABE)$



$\alpha(h_\alpha, P)$

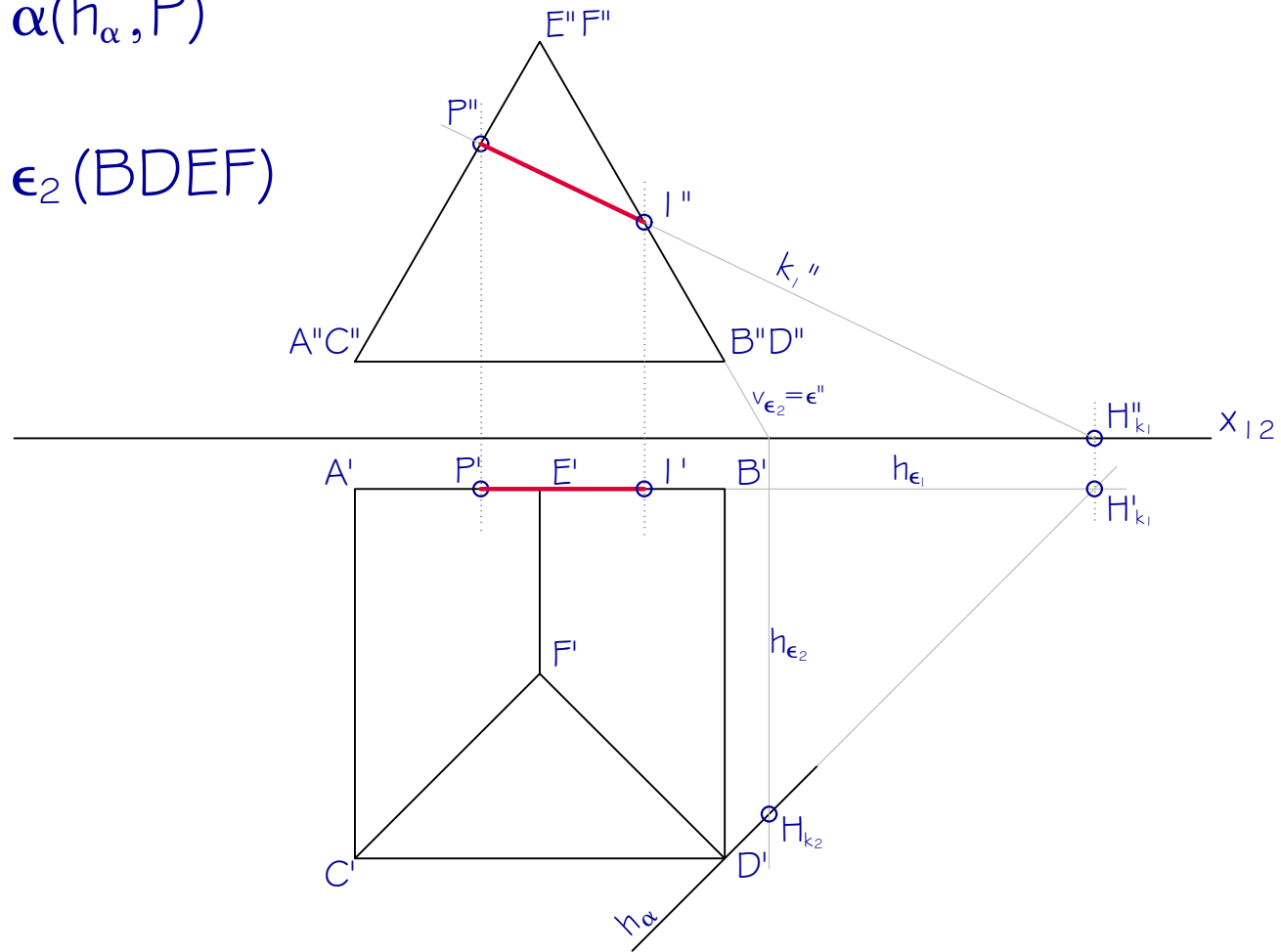
$\epsilon_2(BDEF)$



$$\epsilon_2(\text{BDEF})$$


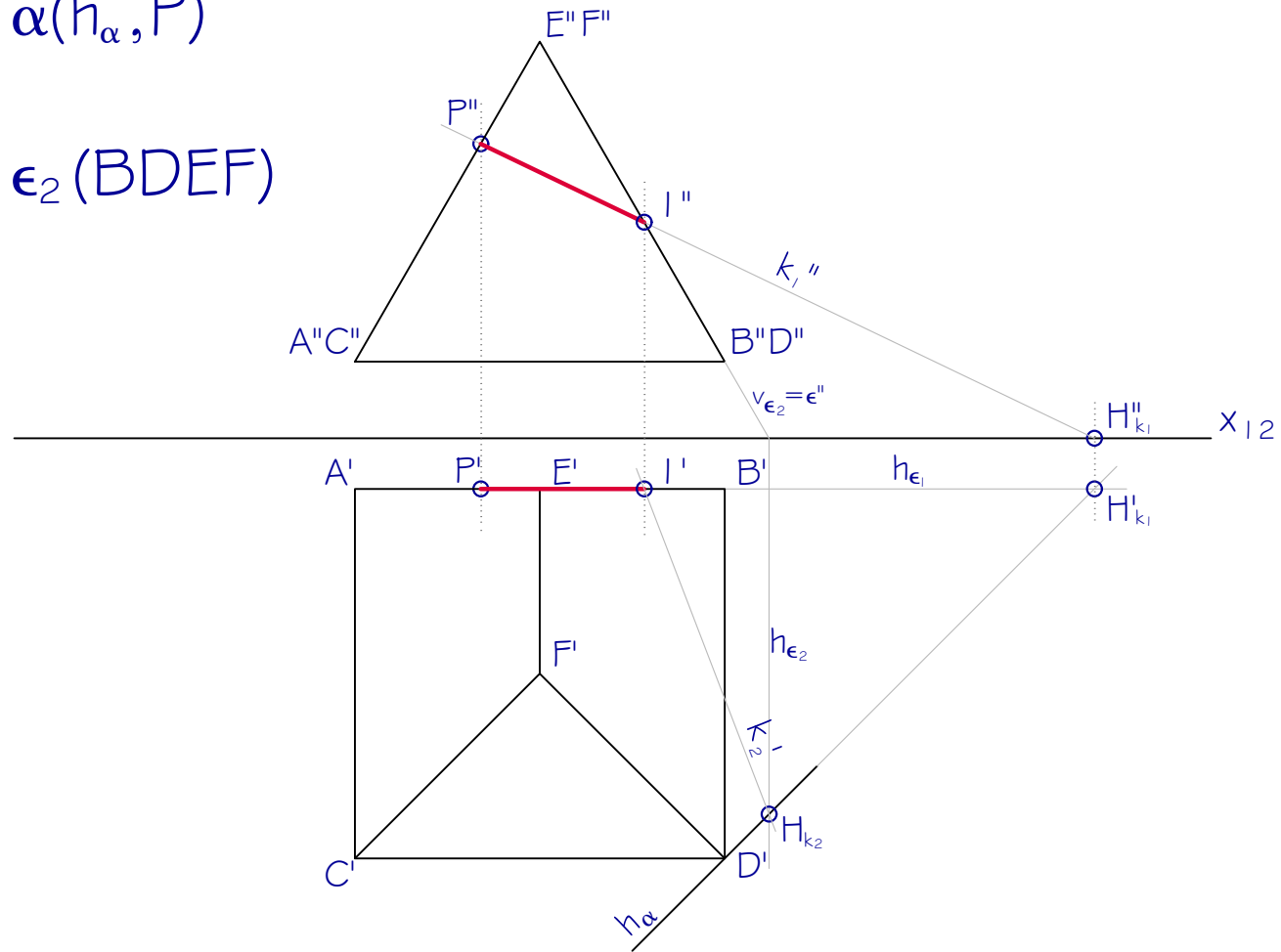
$\alpha(h_\alpha, P)$

$\epsilon_2(BDEF)$



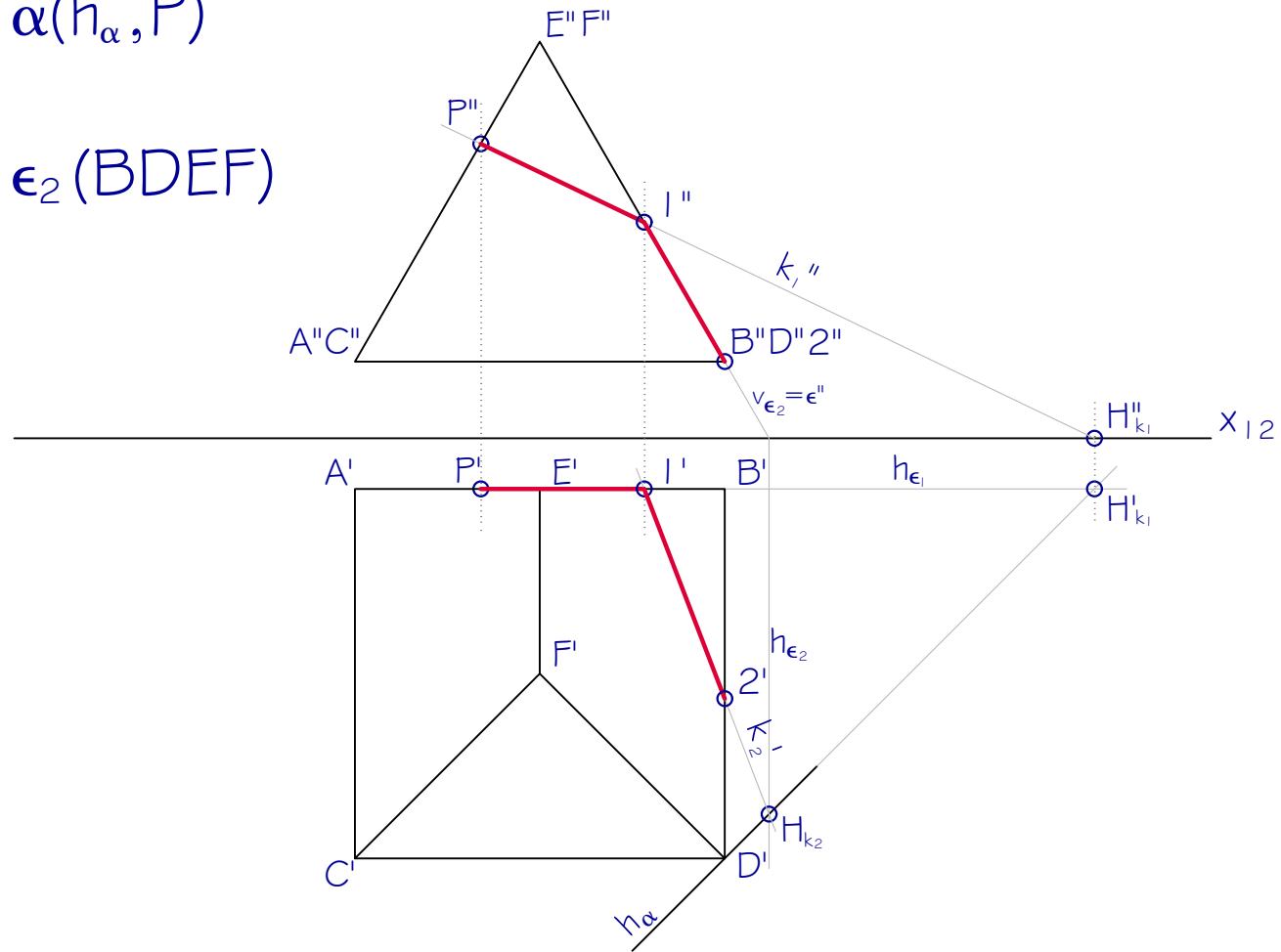
$$\alpha(h_\alpha, P)$$

$$\epsilon_2(BDEF)$$



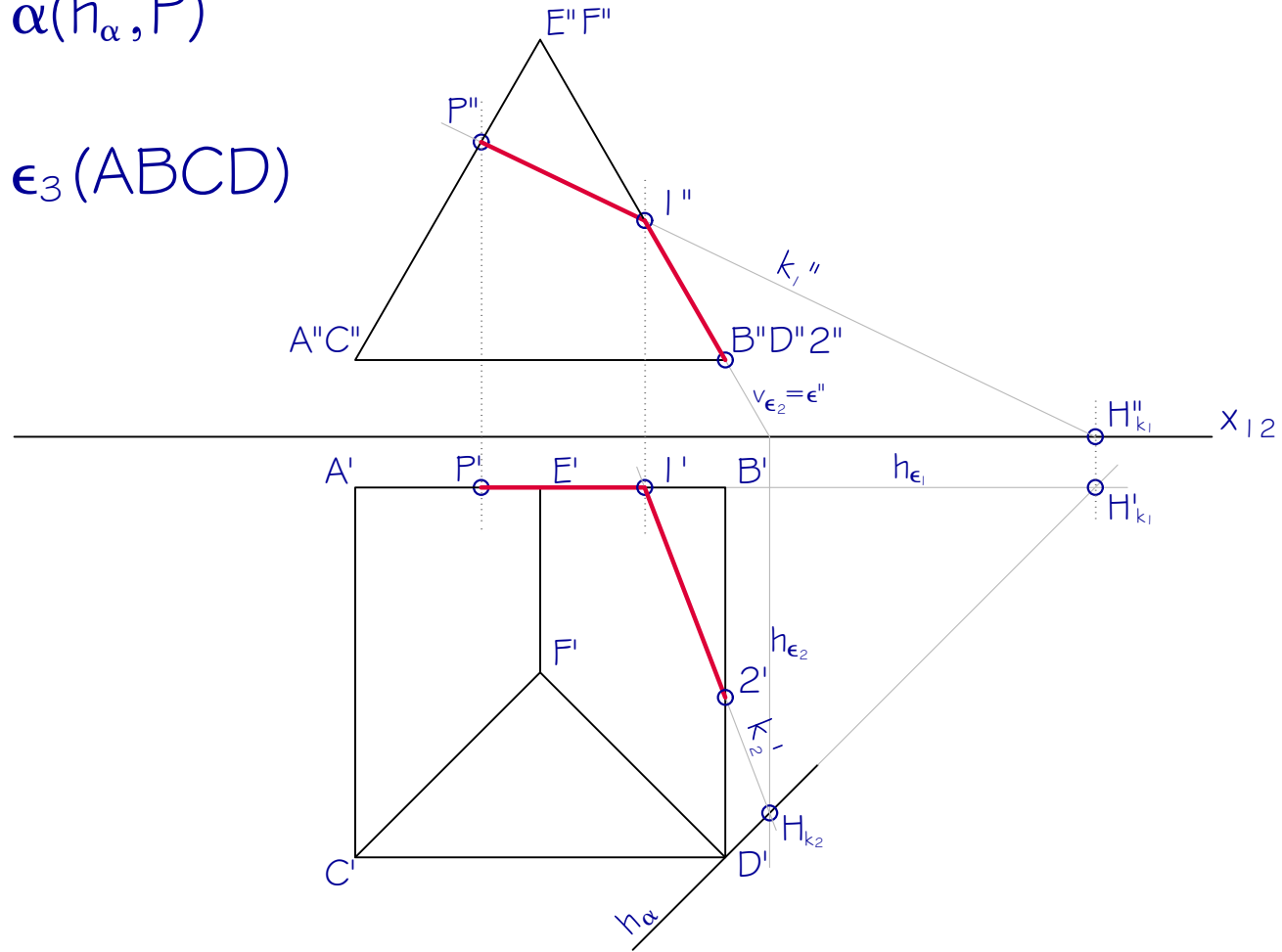
$\alpha(h_\alpha, P)$

$\epsilon_2(BDEF)$



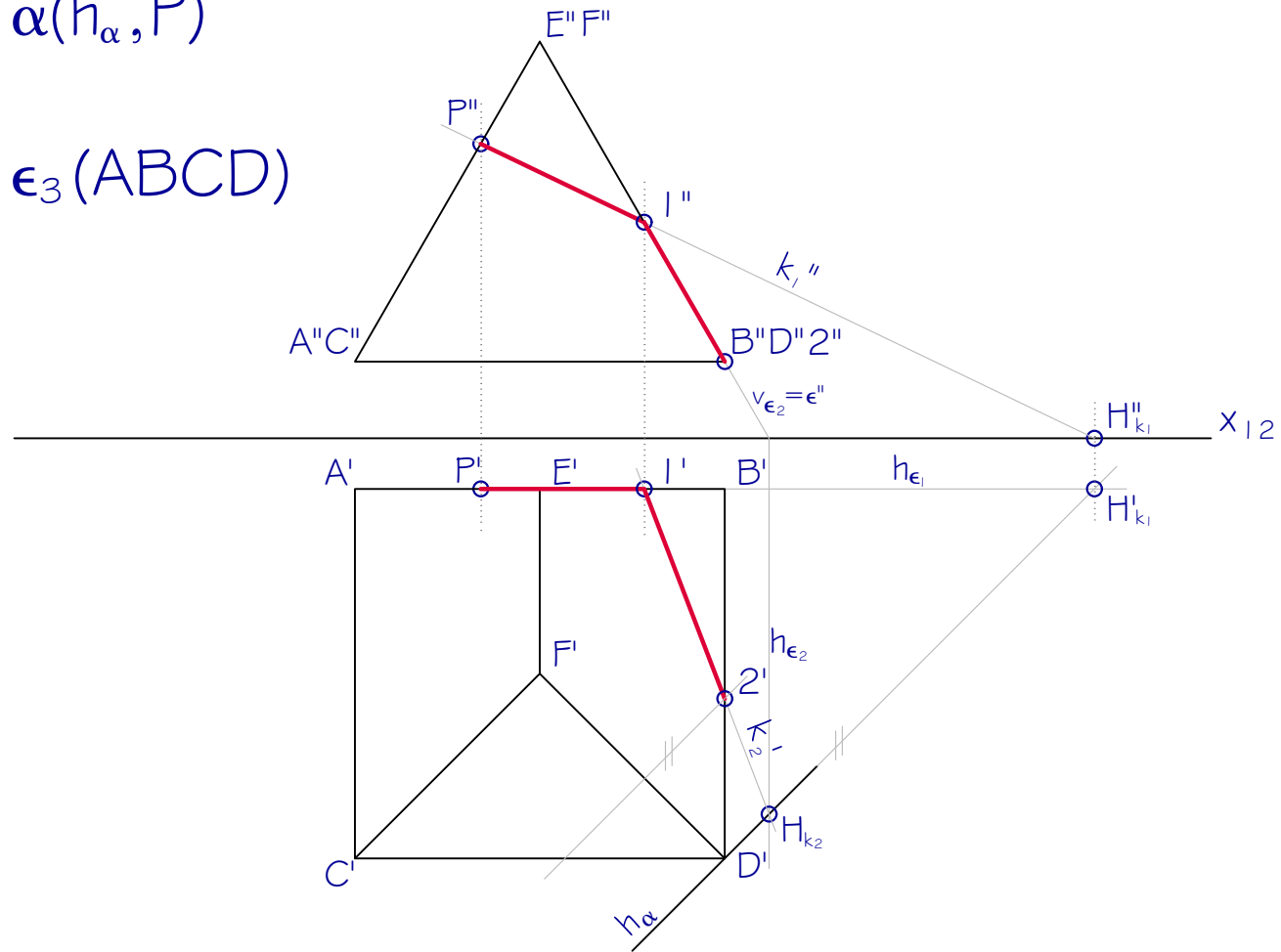
$\alpha(h_\alpha, P)$

$\epsilon_3(ABCD)$



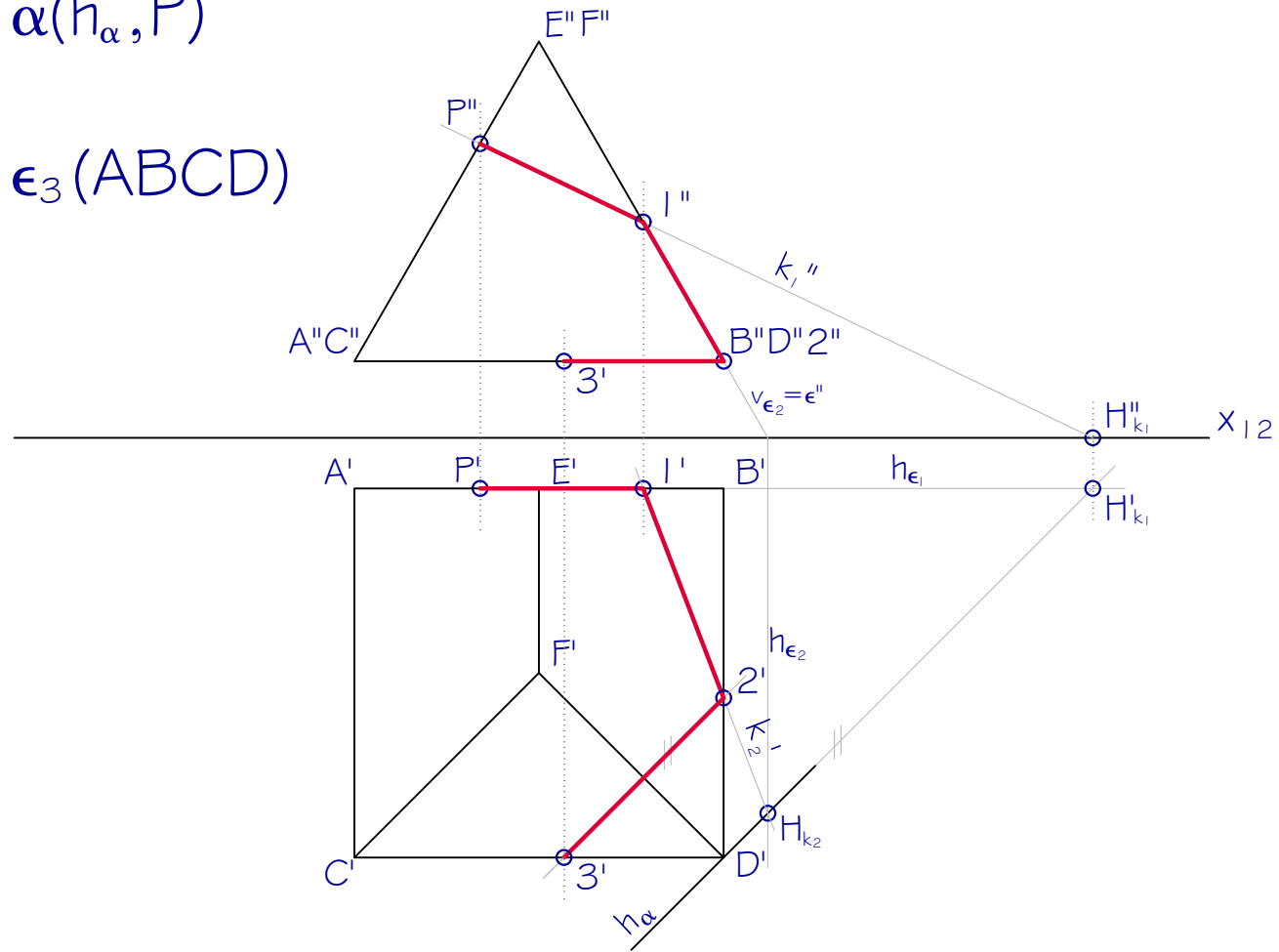
$\alpha(h_\alpha, P)$

$\epsilon_3(ABCD)$



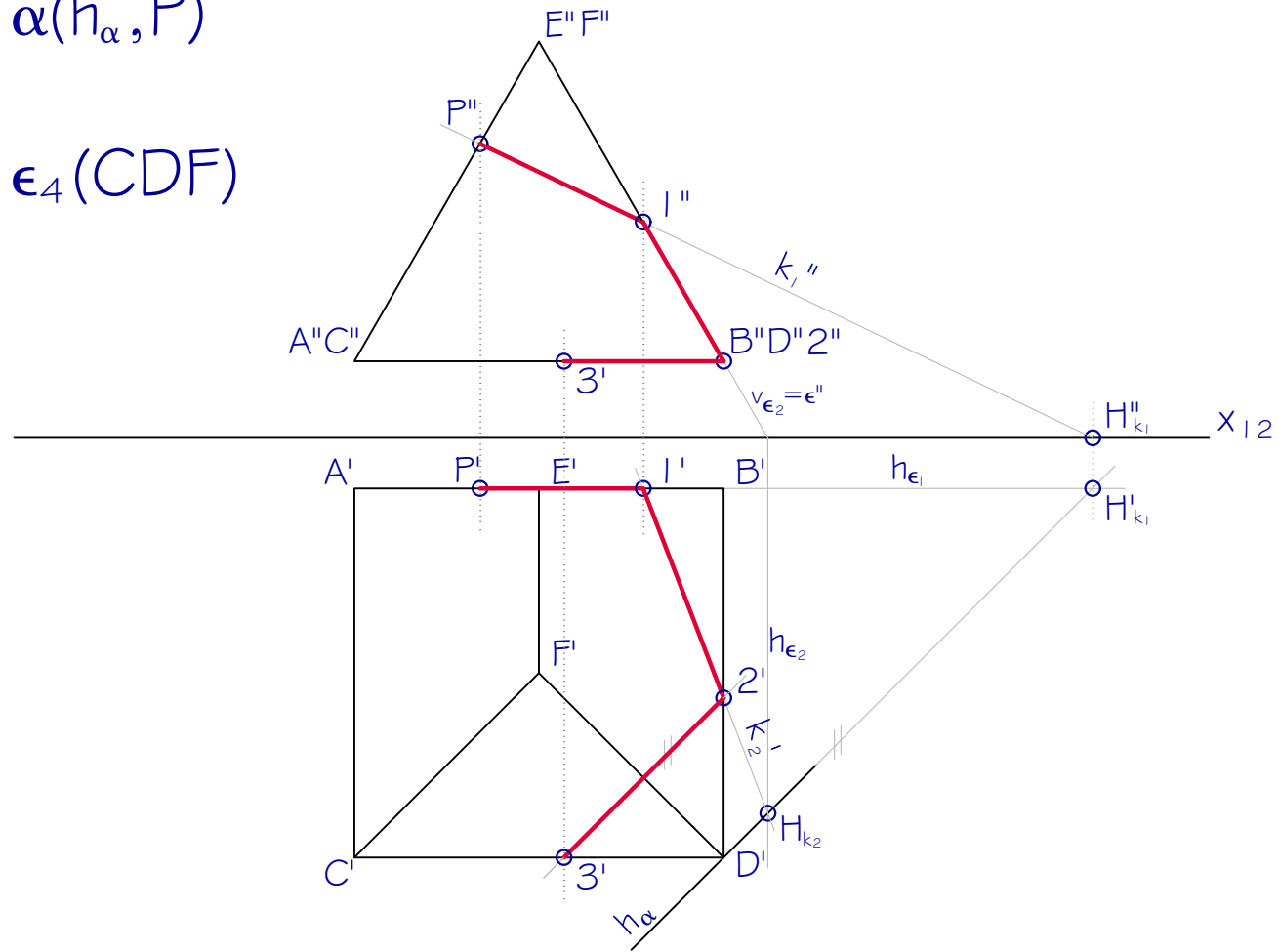
$\alpha(h_\alpha, P)$

$\epsilon_3(ABCD)$



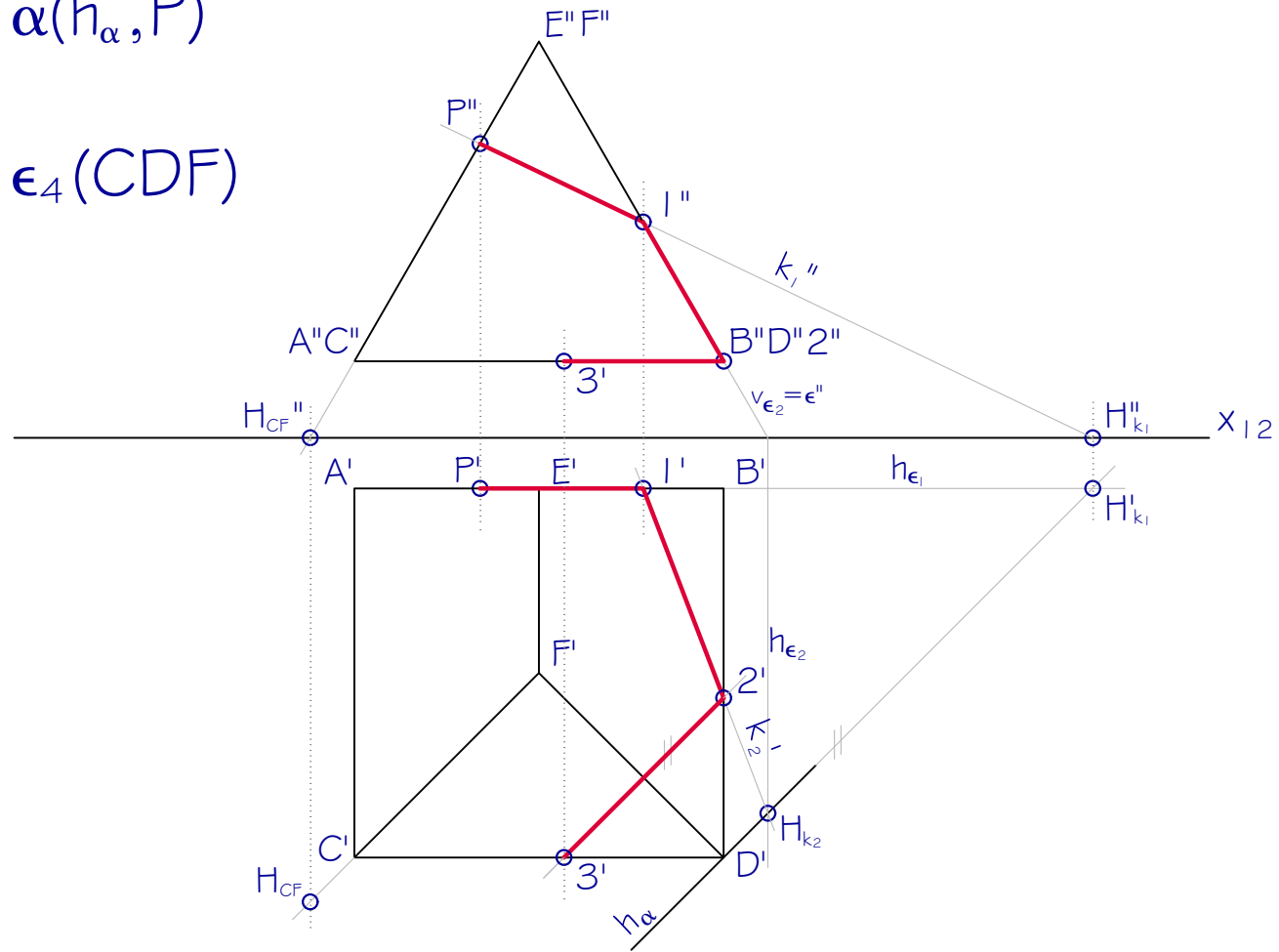
$\alpha(h_\alpha, P)$

$\epsilon_4(\text{CDF})$



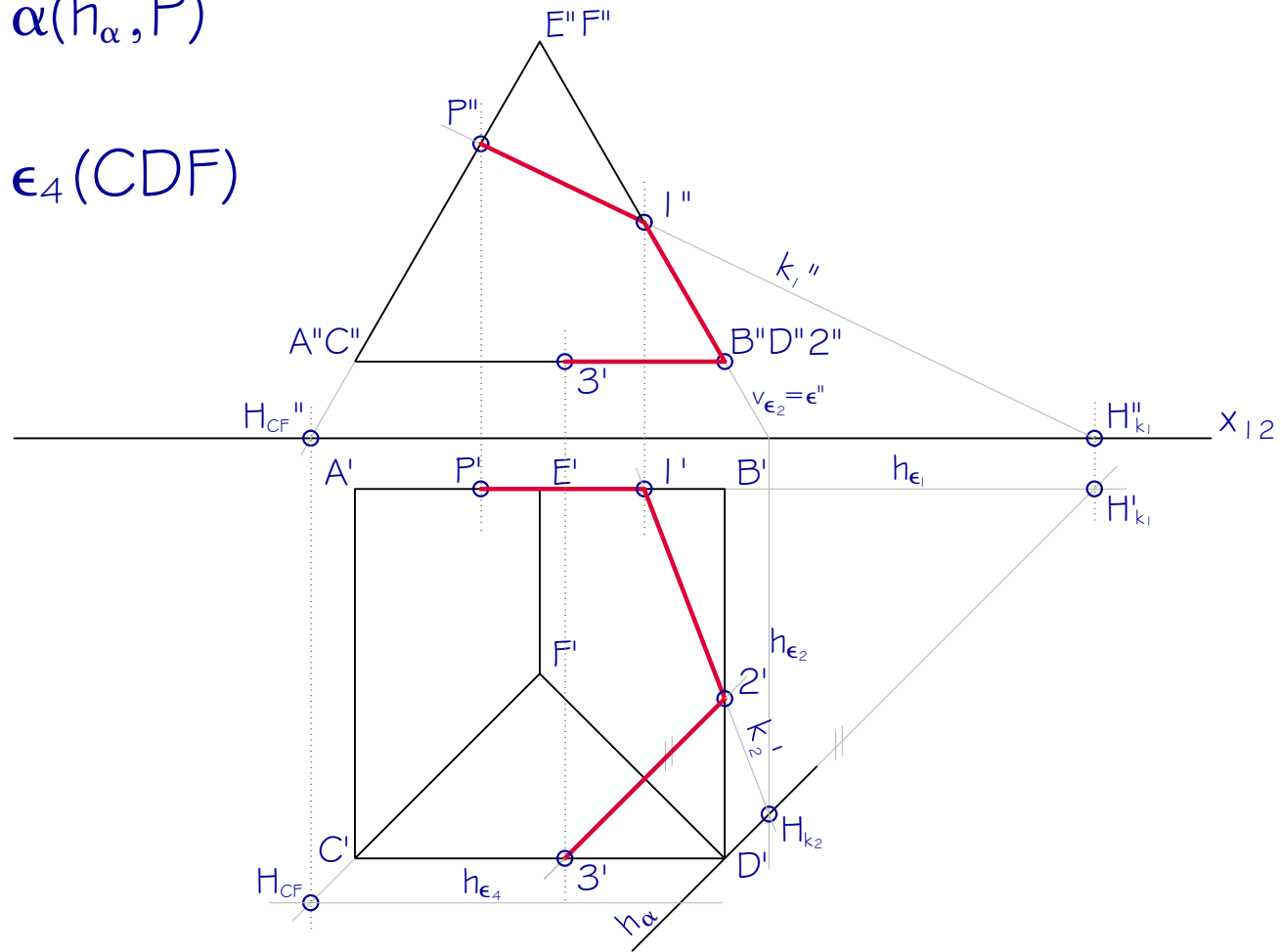
$\alpha(h_\alpha, P)$

$\epsilon_4(\text{CDF})$



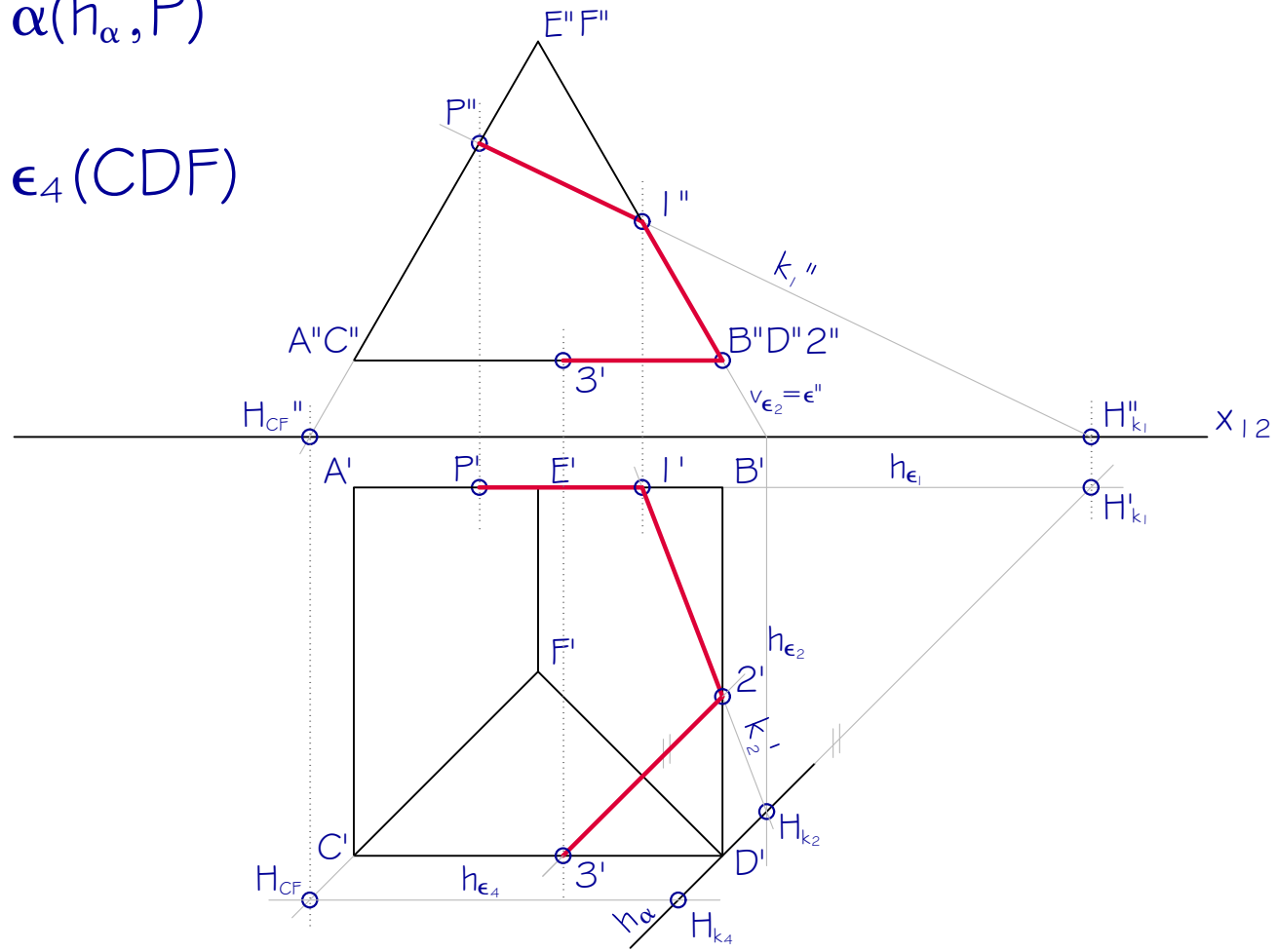
$\alpha(h_\alpha, P)$

$\epsilon_4(\text{CDF})$



$\alpha(h_\alpha, P)$

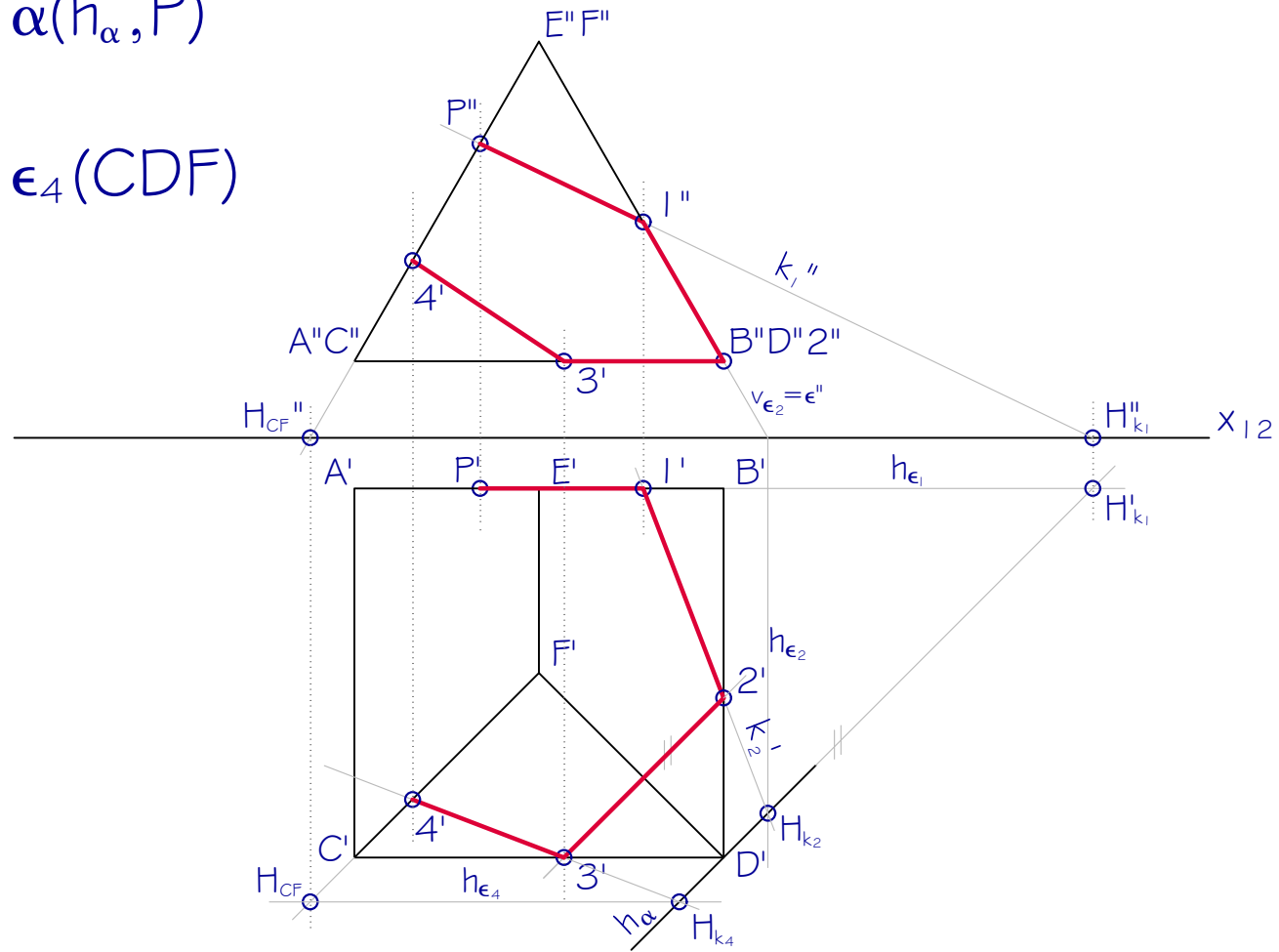
$\epsilon_4(\text{CDF})$



$\epsilon_4(\text{CDF})$ 

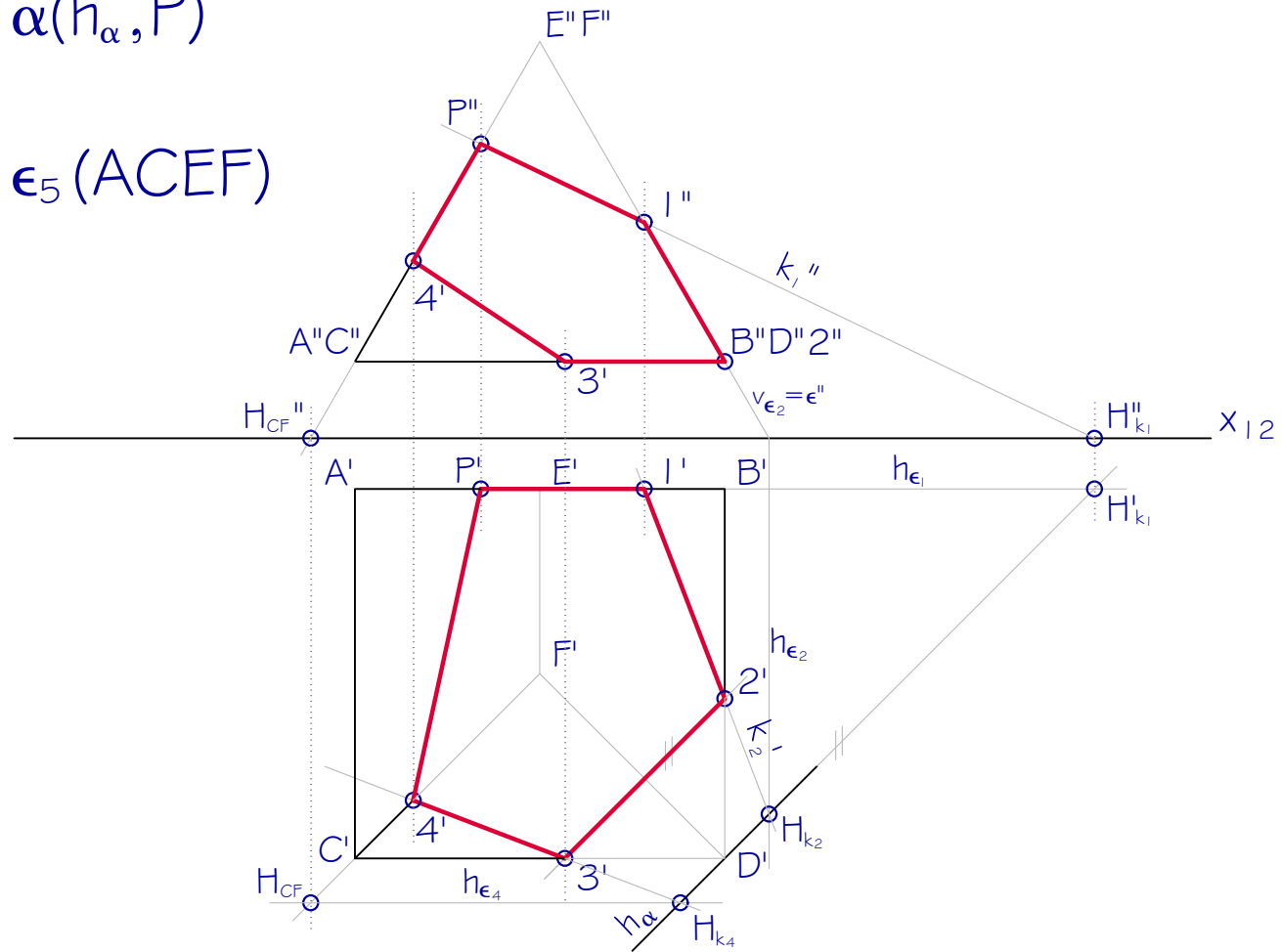
$\alpha(h_\alpha, P)$

$\epsilon_4(\text{CDF})$

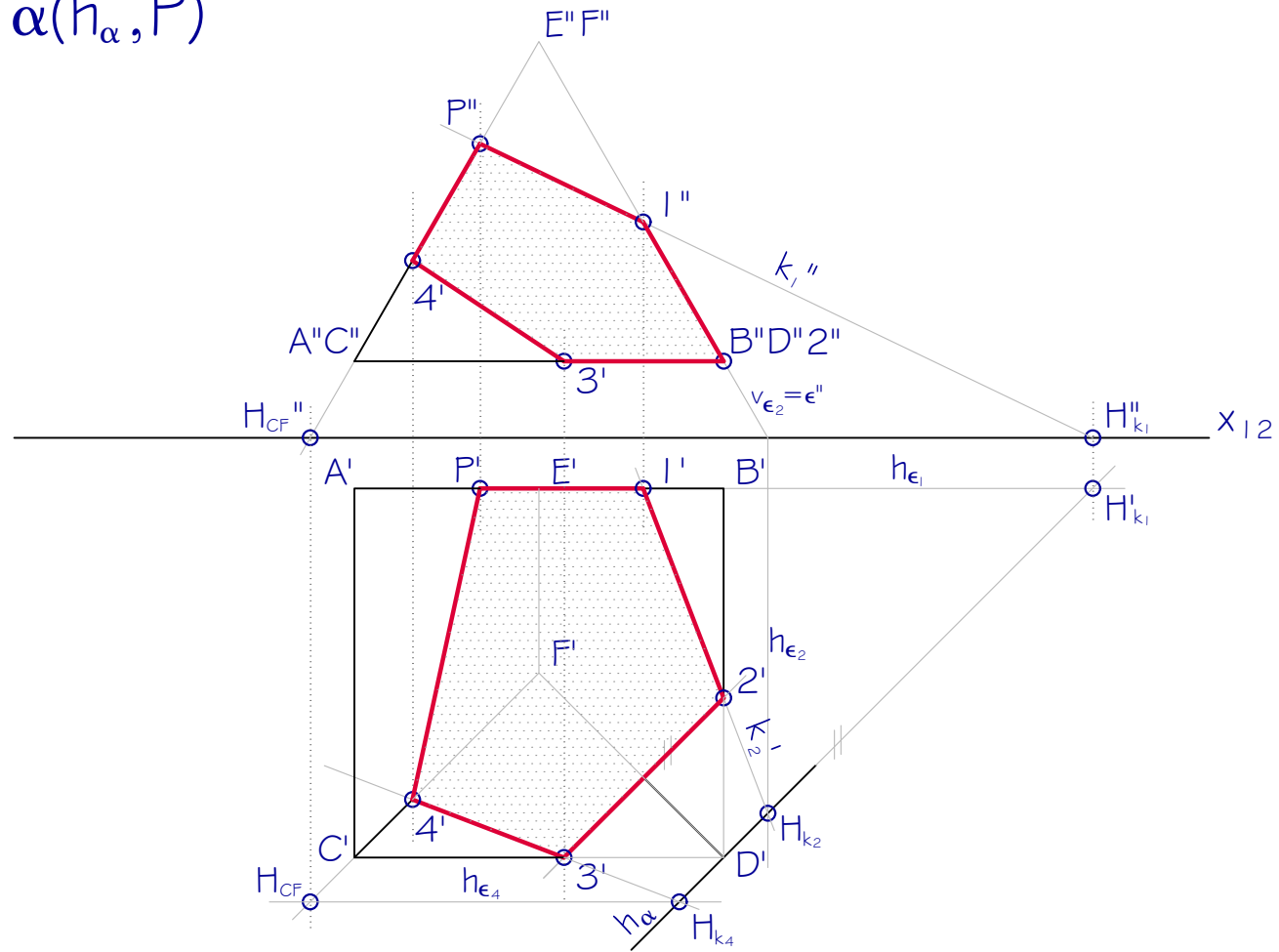


$\alpha(h_\alpha, P)$

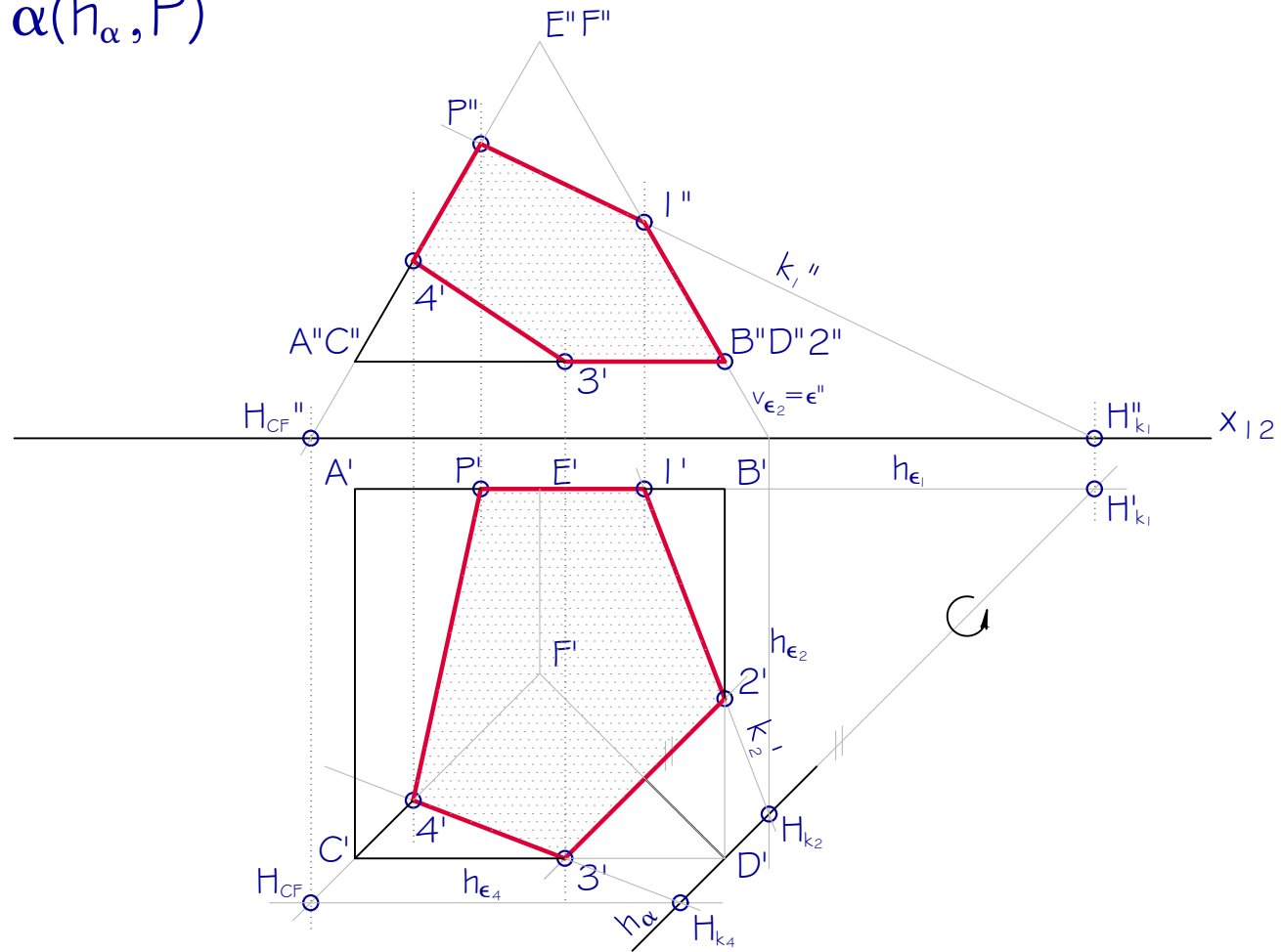
$\epsilon_5(ACEF)$



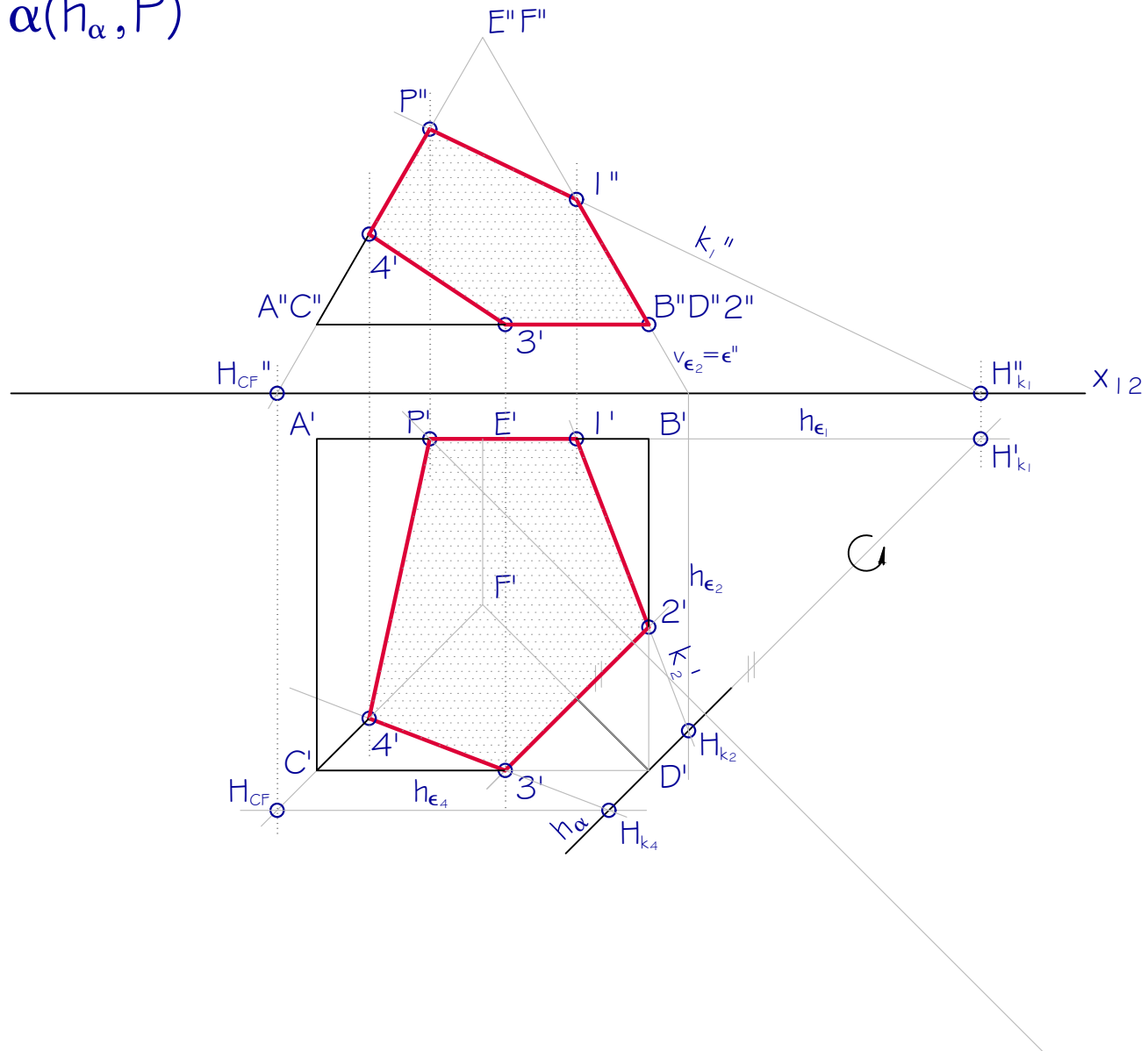
$\alpha(h_\alpha, P)$



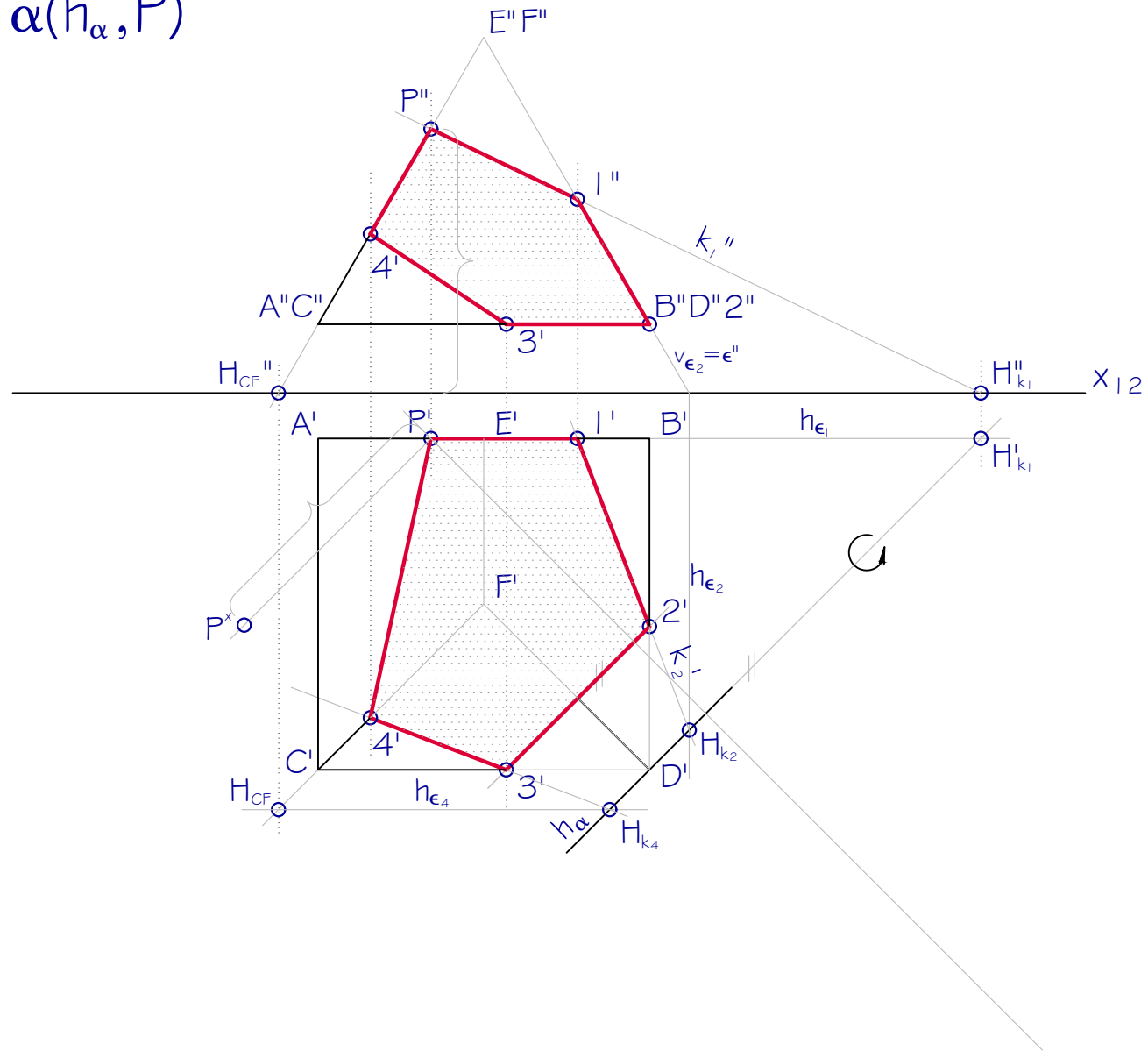
$\alpha(h_\alpha, P)$



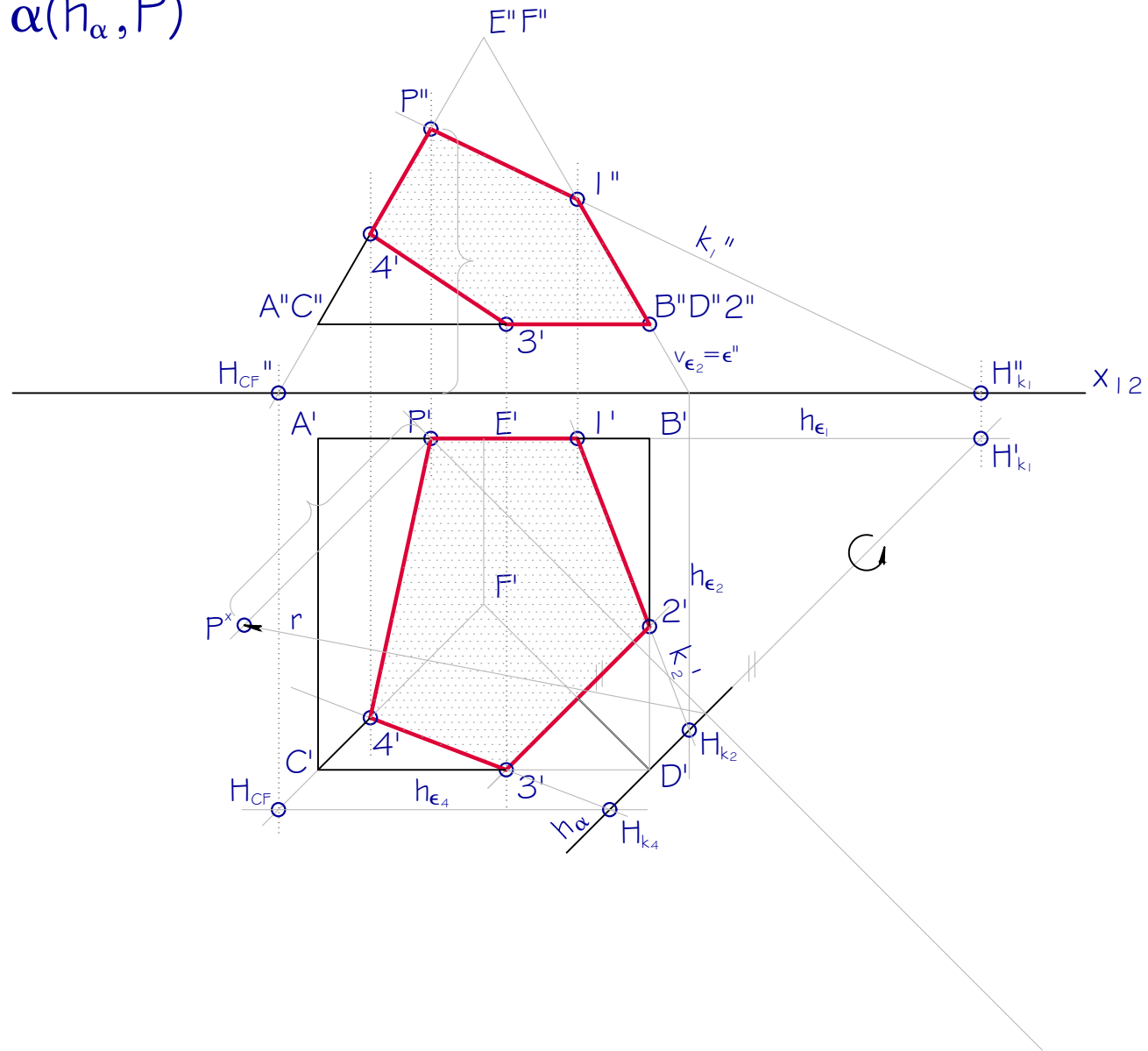
$$\alpha(h_\alpha, P)$$



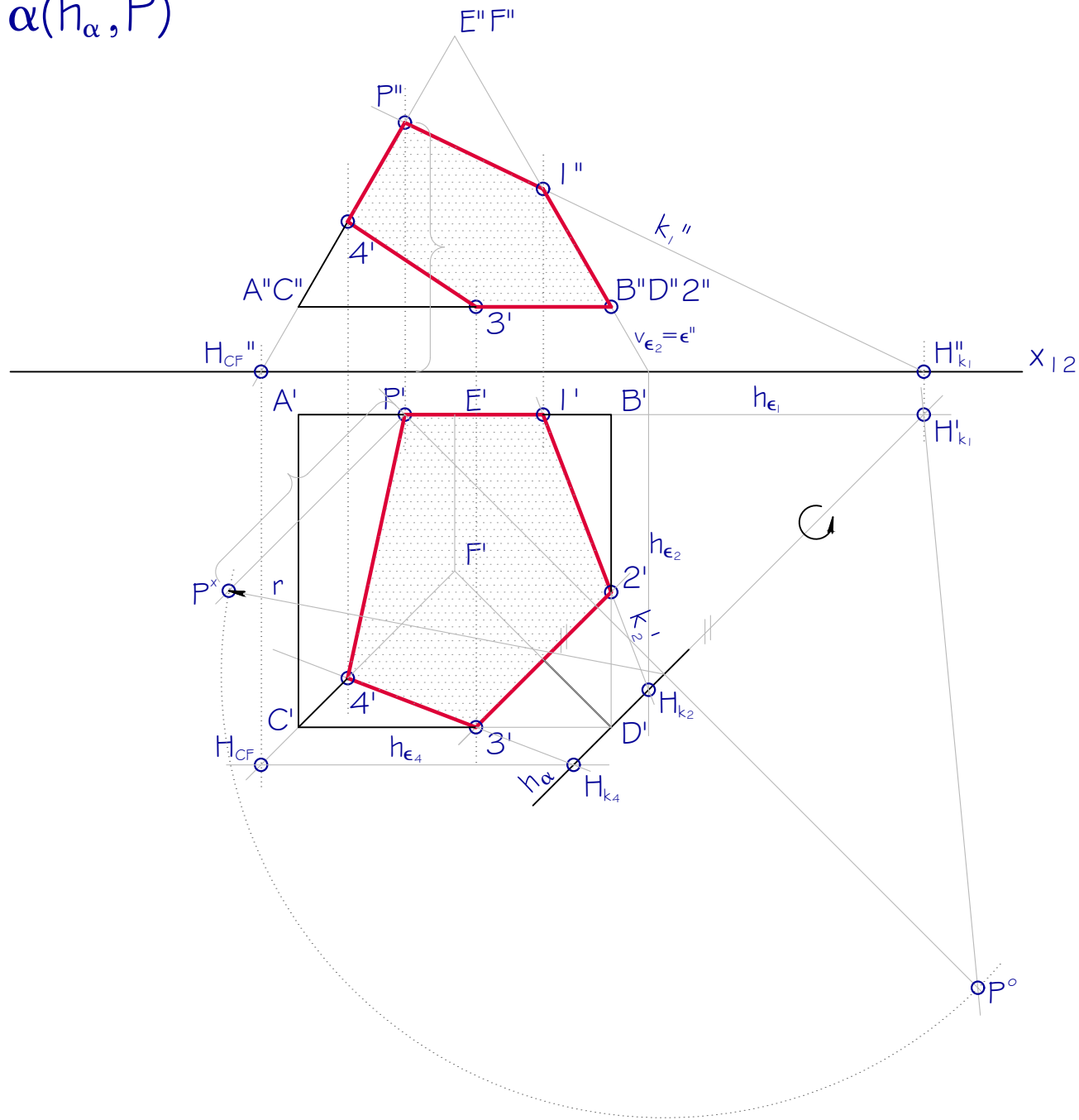
$\alpha(h_\alpha, P)$



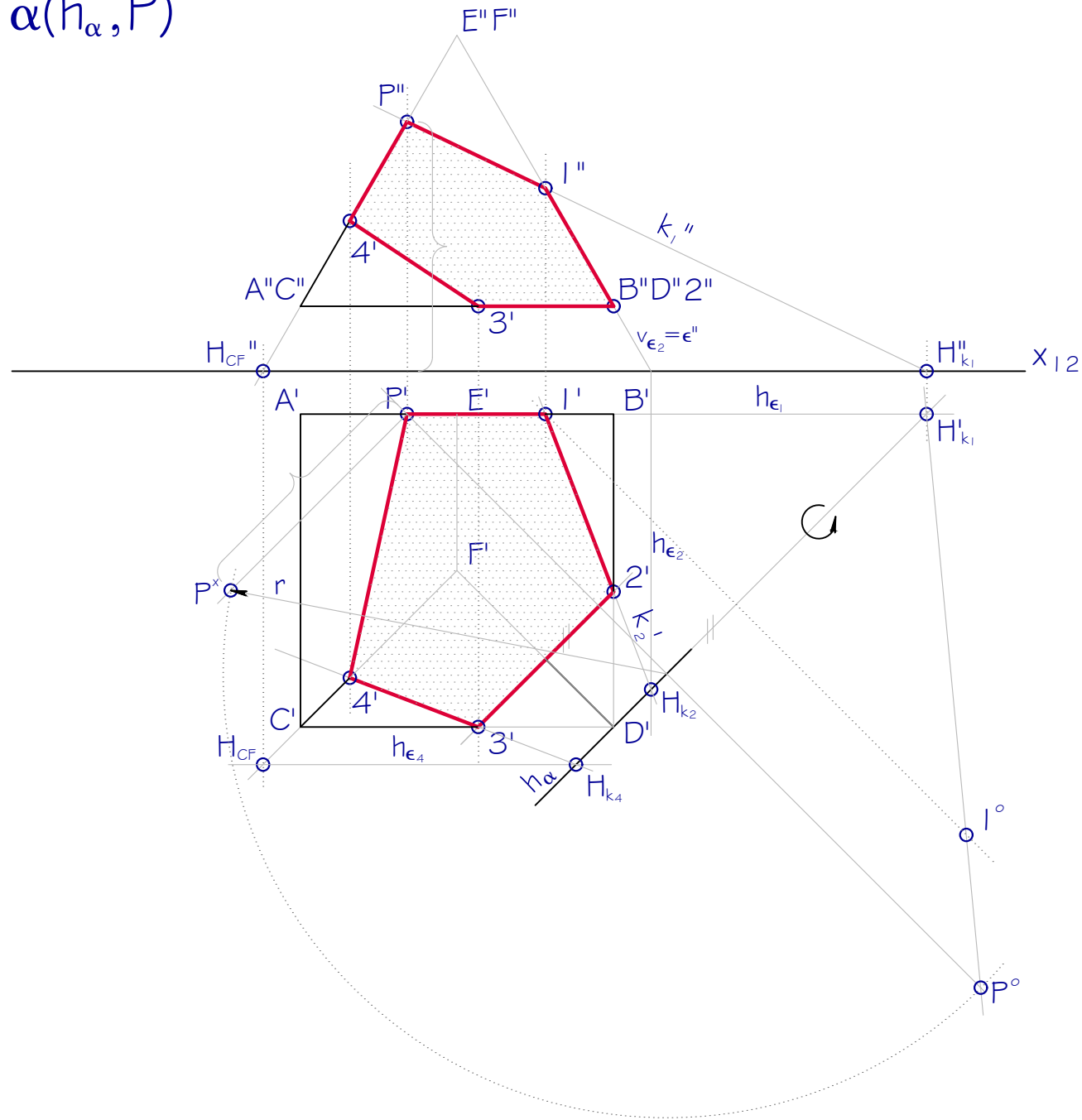
$\alpha(h_\alpha, P)$



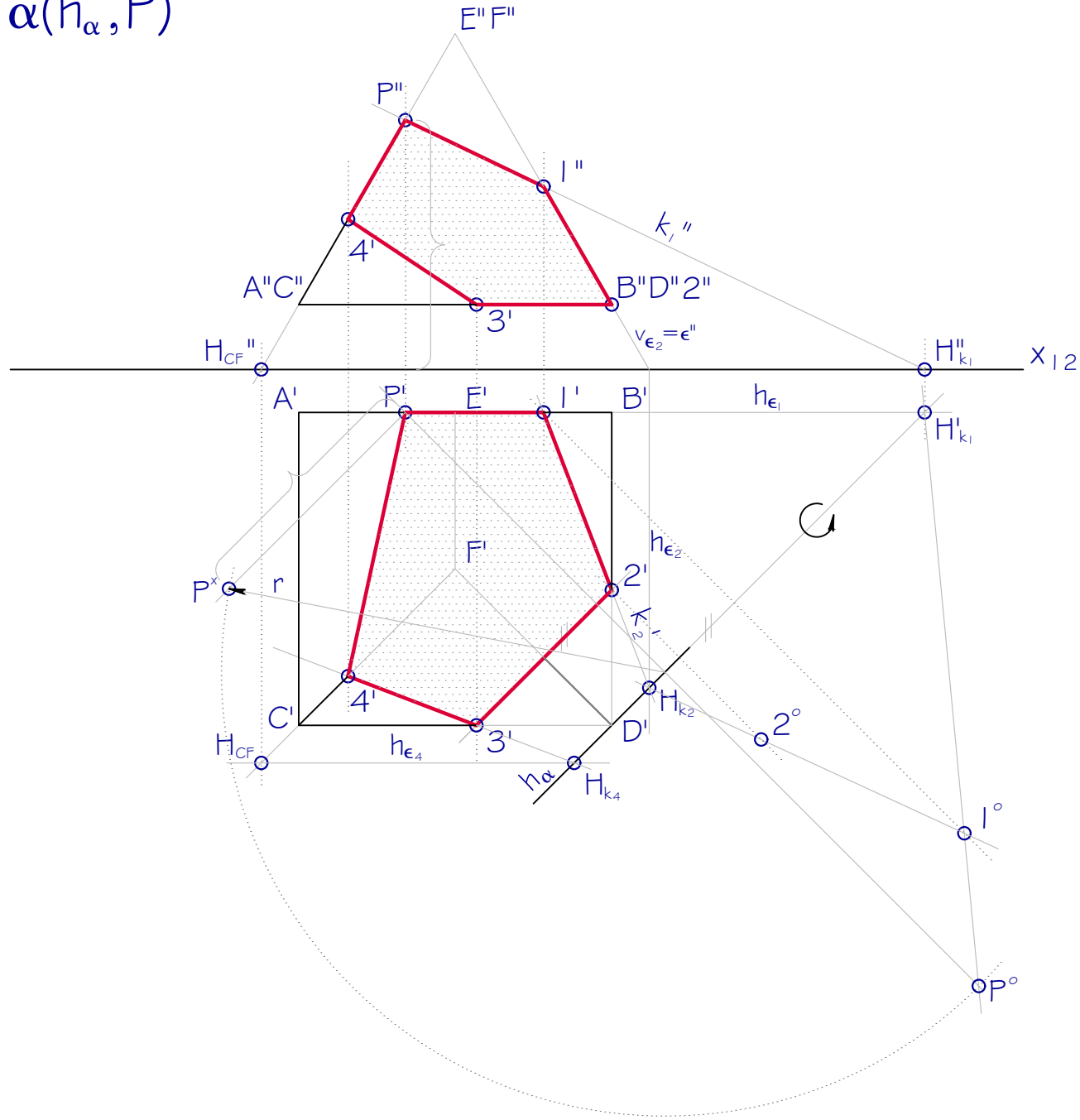
$$\alpha(h_\alpha, P)$$



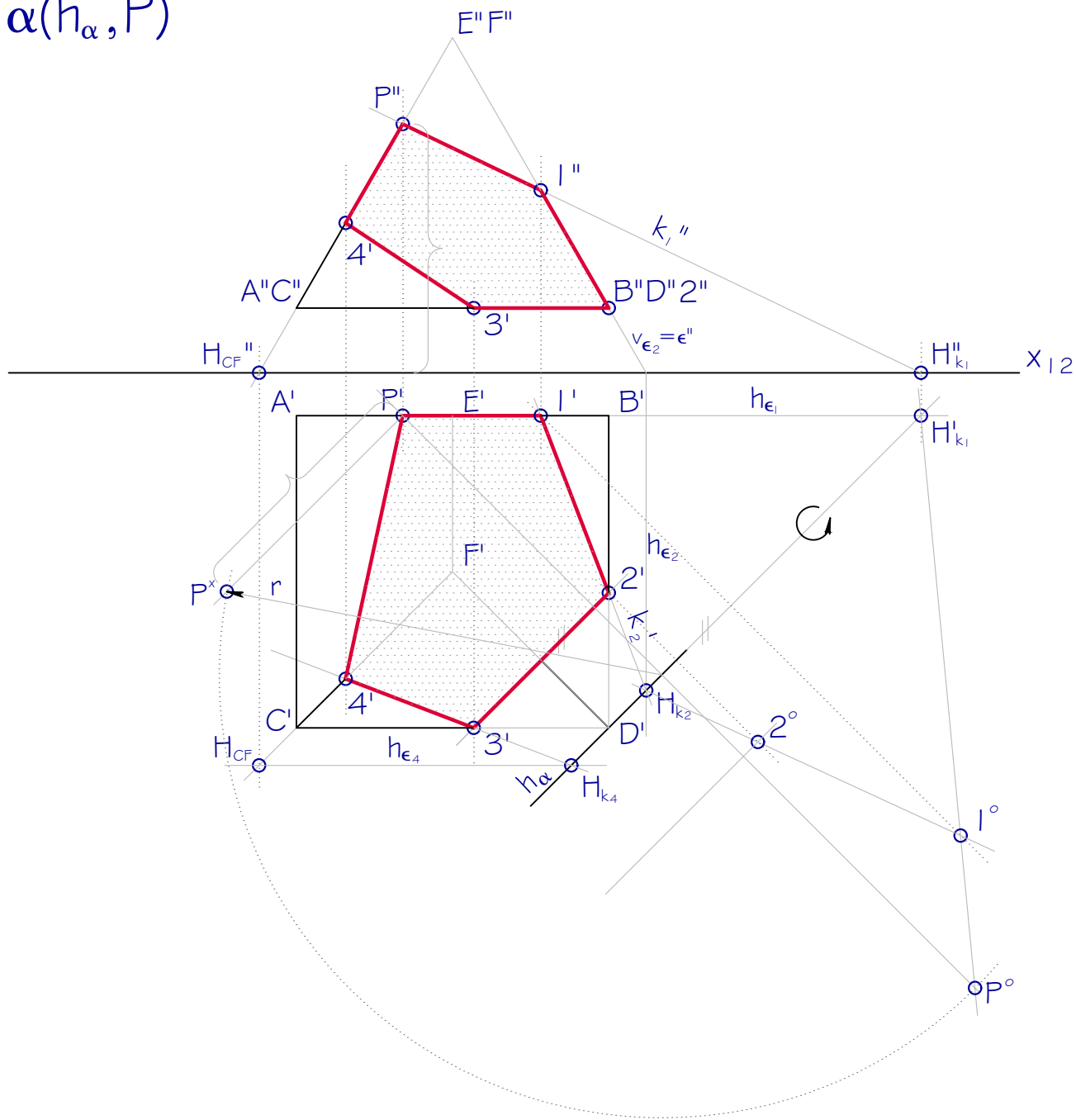
$\alpha(h_\alpha, P)$



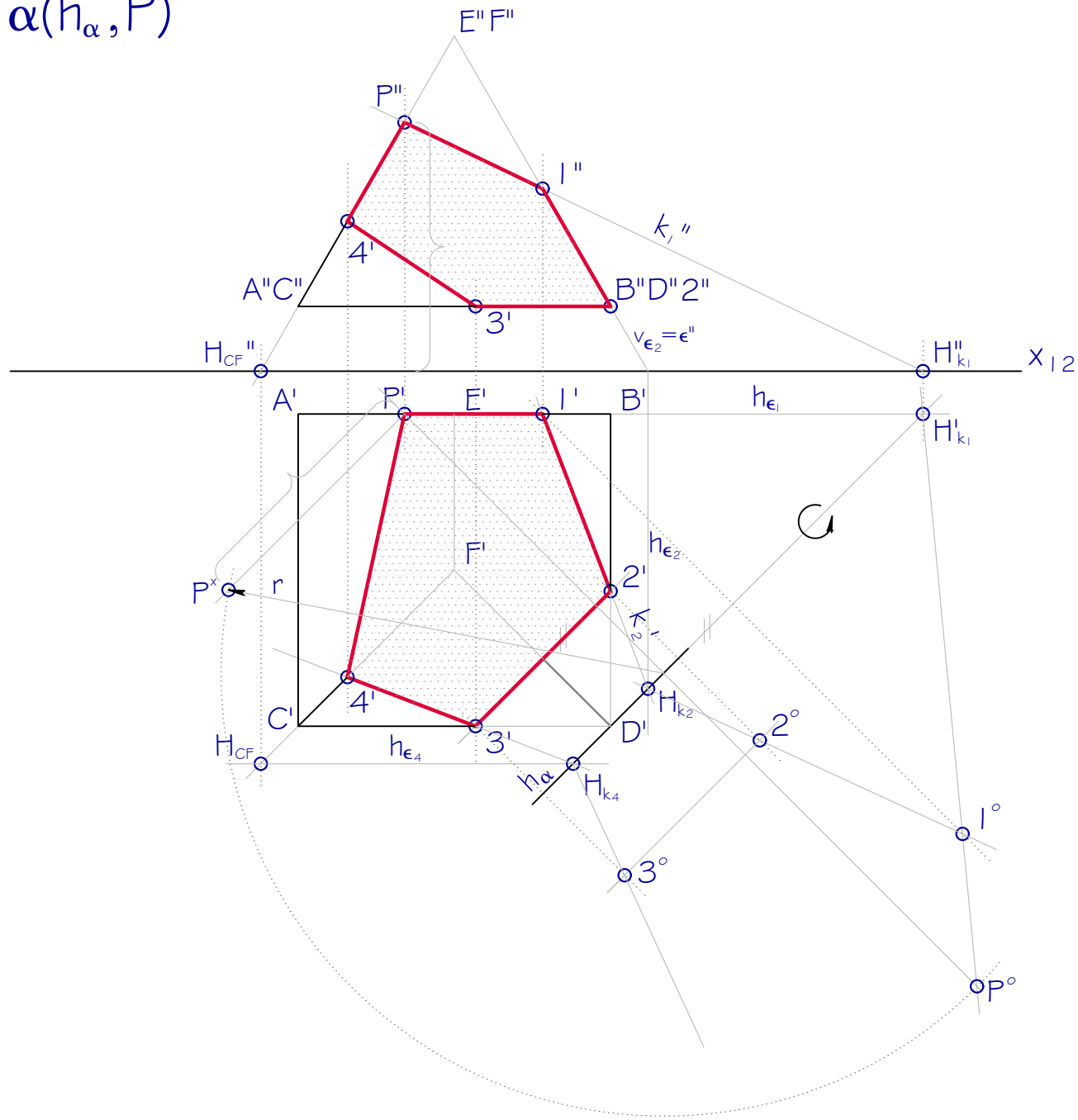
$$\alpha(h_\alpha, P)$$

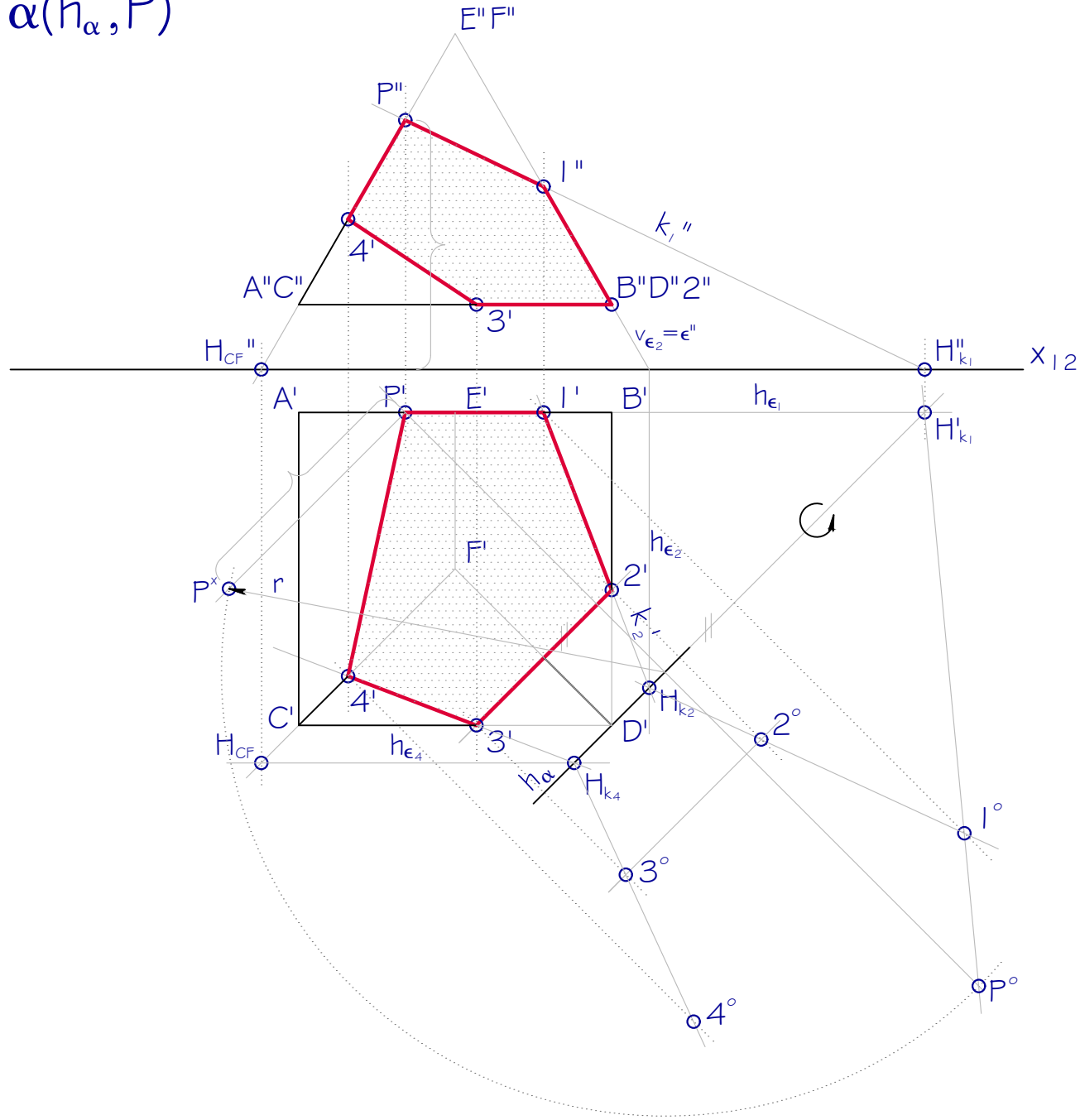


$$\alpha(h_\alpha, P)$$

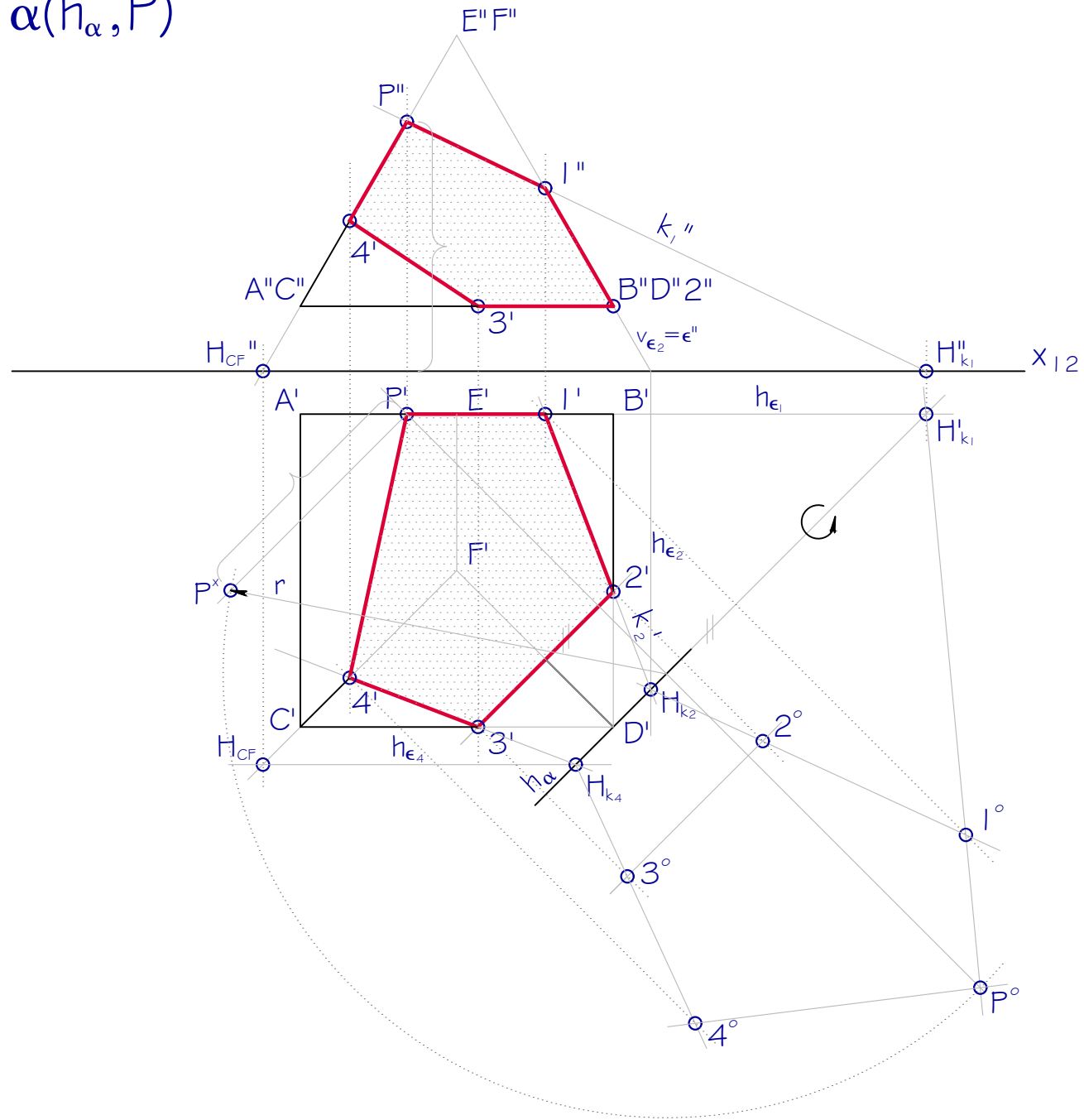


$$\alpha(h_\alpha, P)$$



$$\alpha(h_\alpha, P)$$


$\alpha(h_\alpha, P)$



$$\alpha(h_\alpha, P)$$

