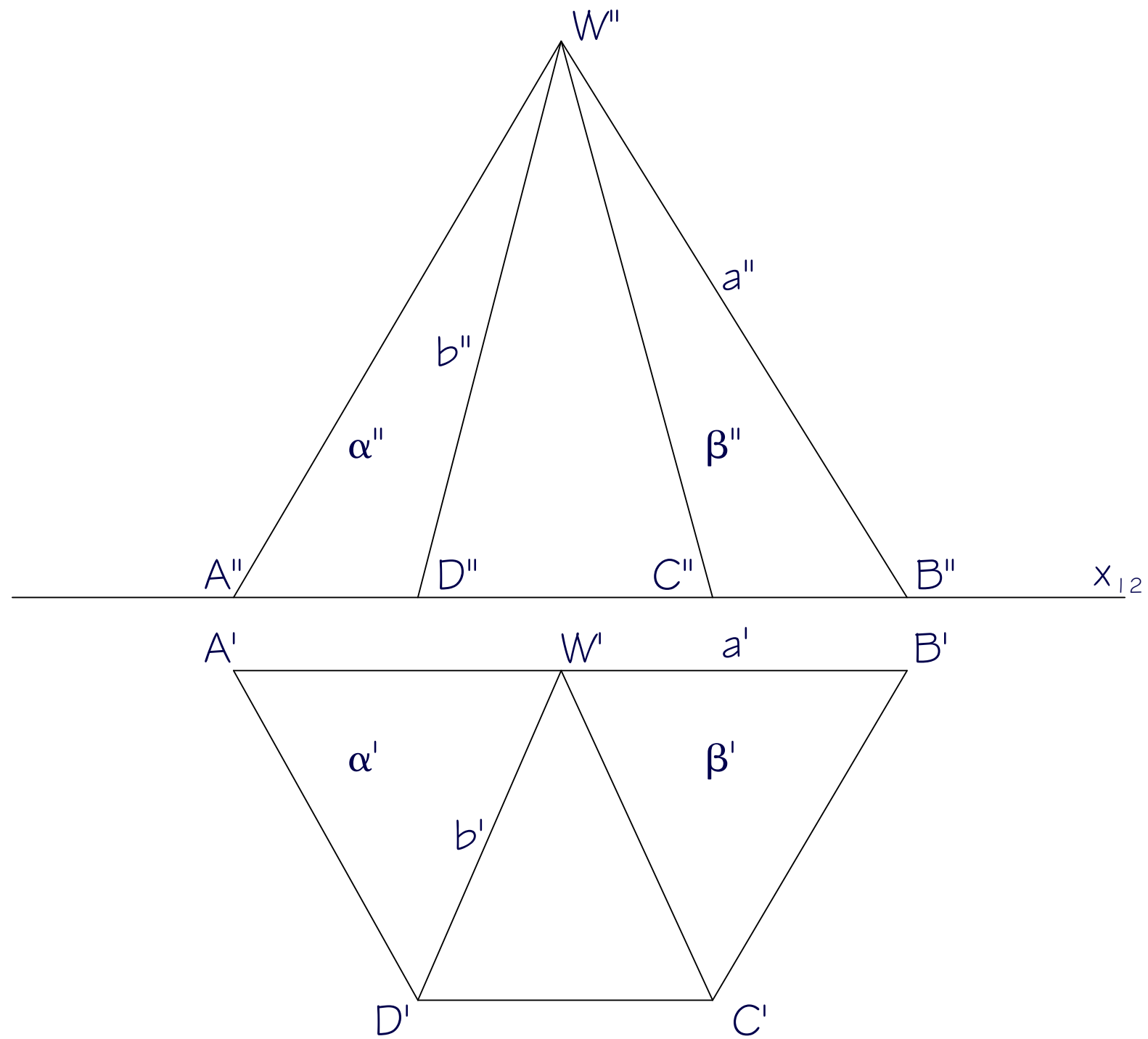


odl. $\beta - A$

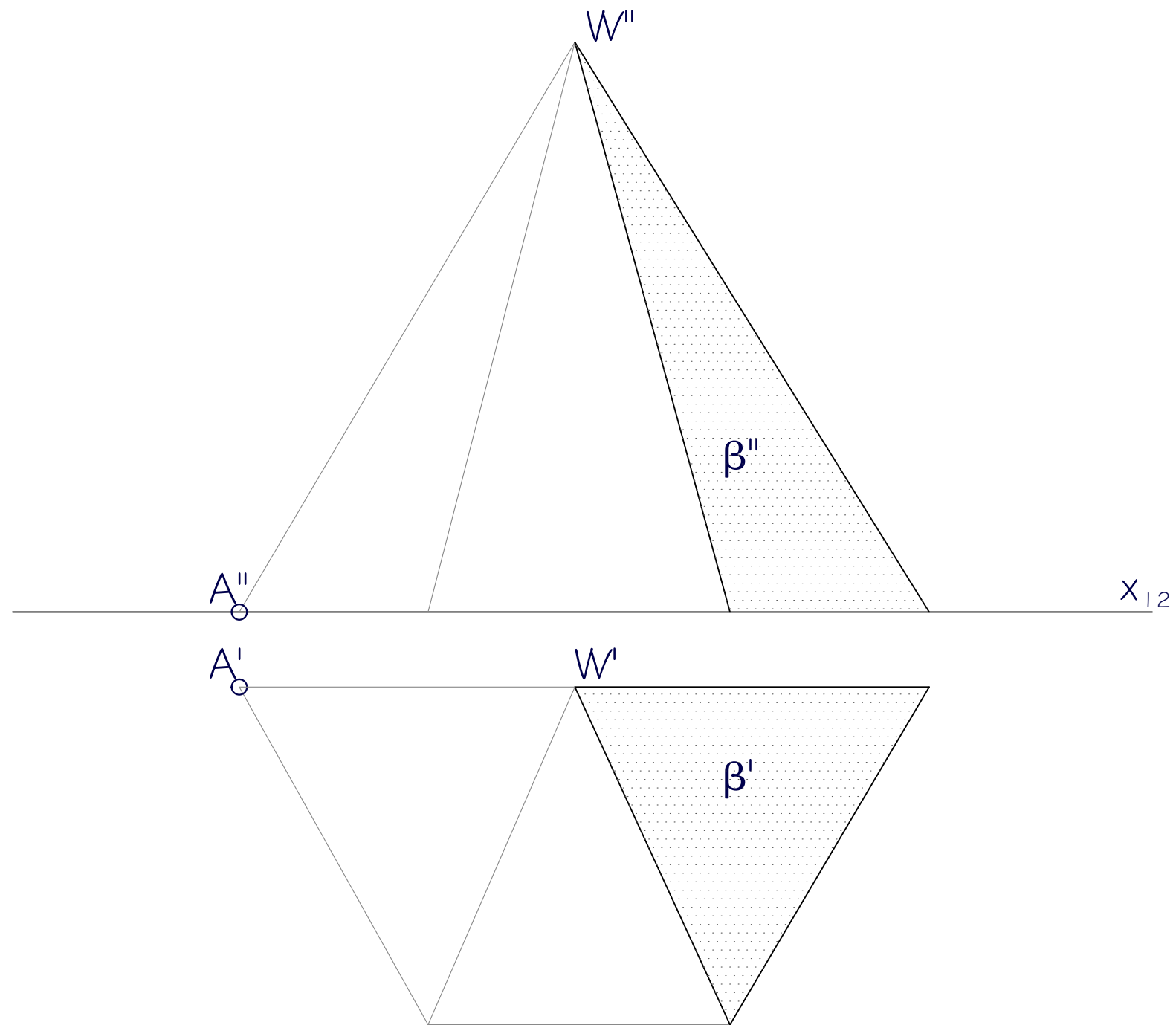
$< (a, b)$

$< (\alpha, \beta)$

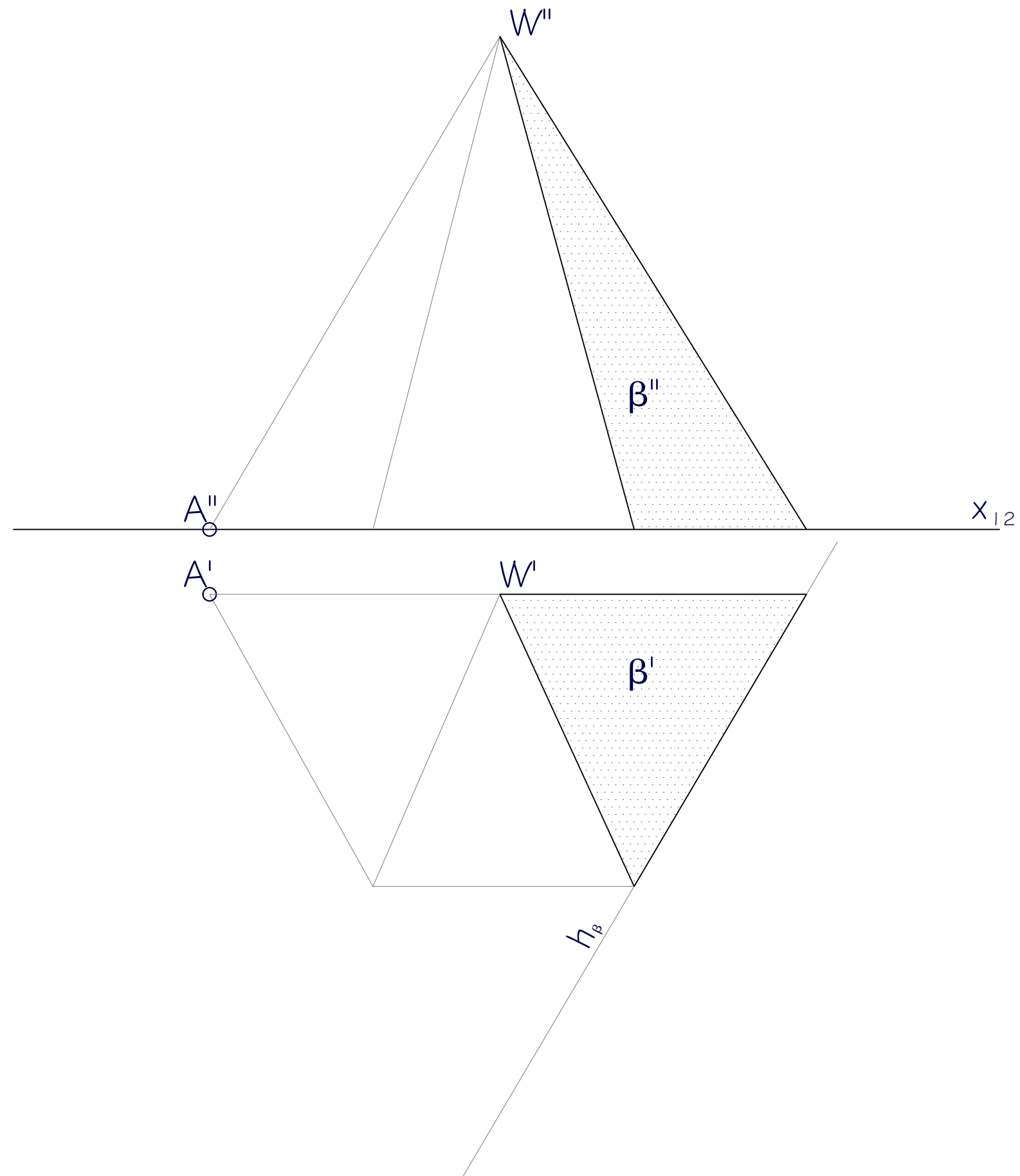
$< (a, \alpha)$



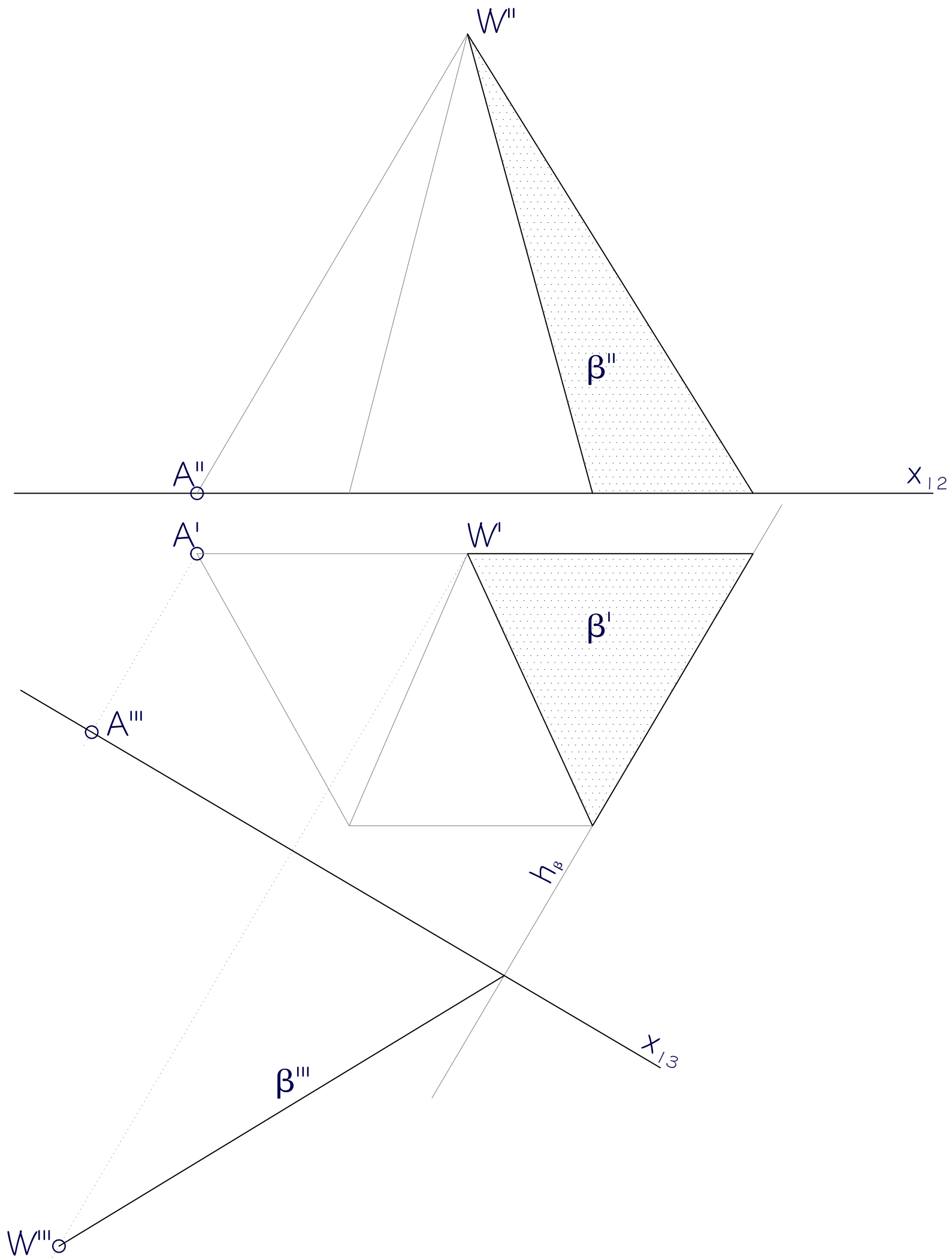
odl. β - A



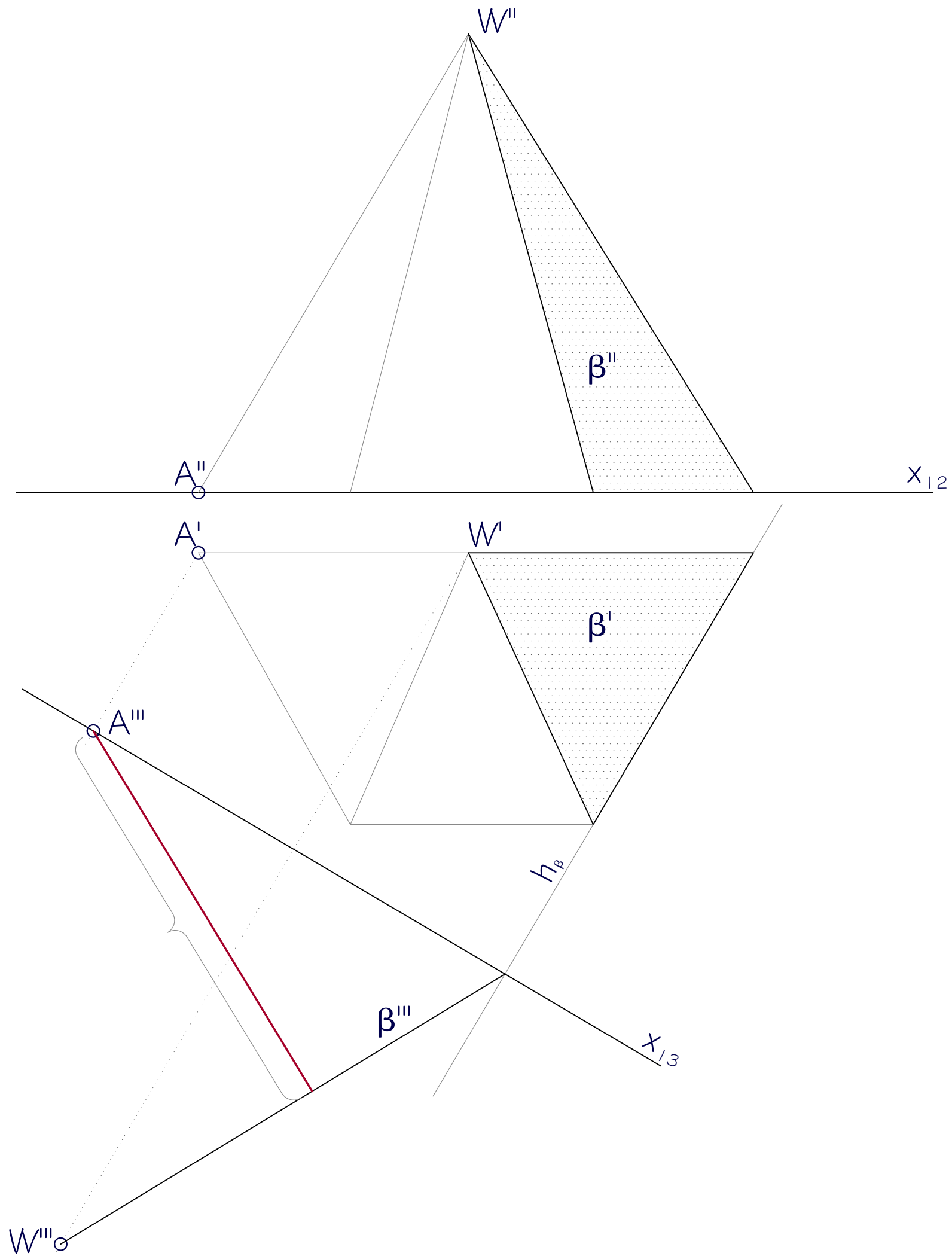
odl. β - A



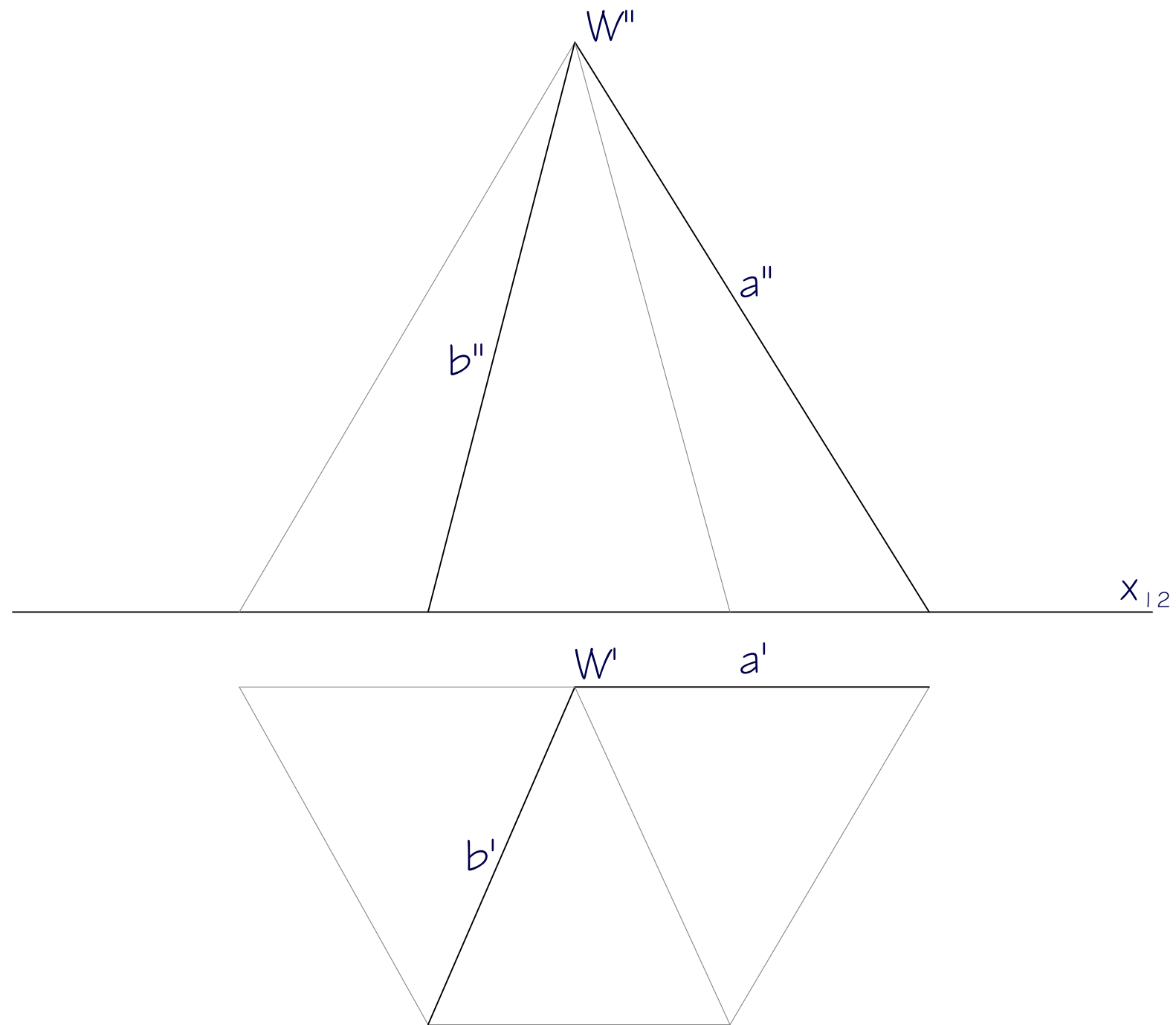
odl. β - A



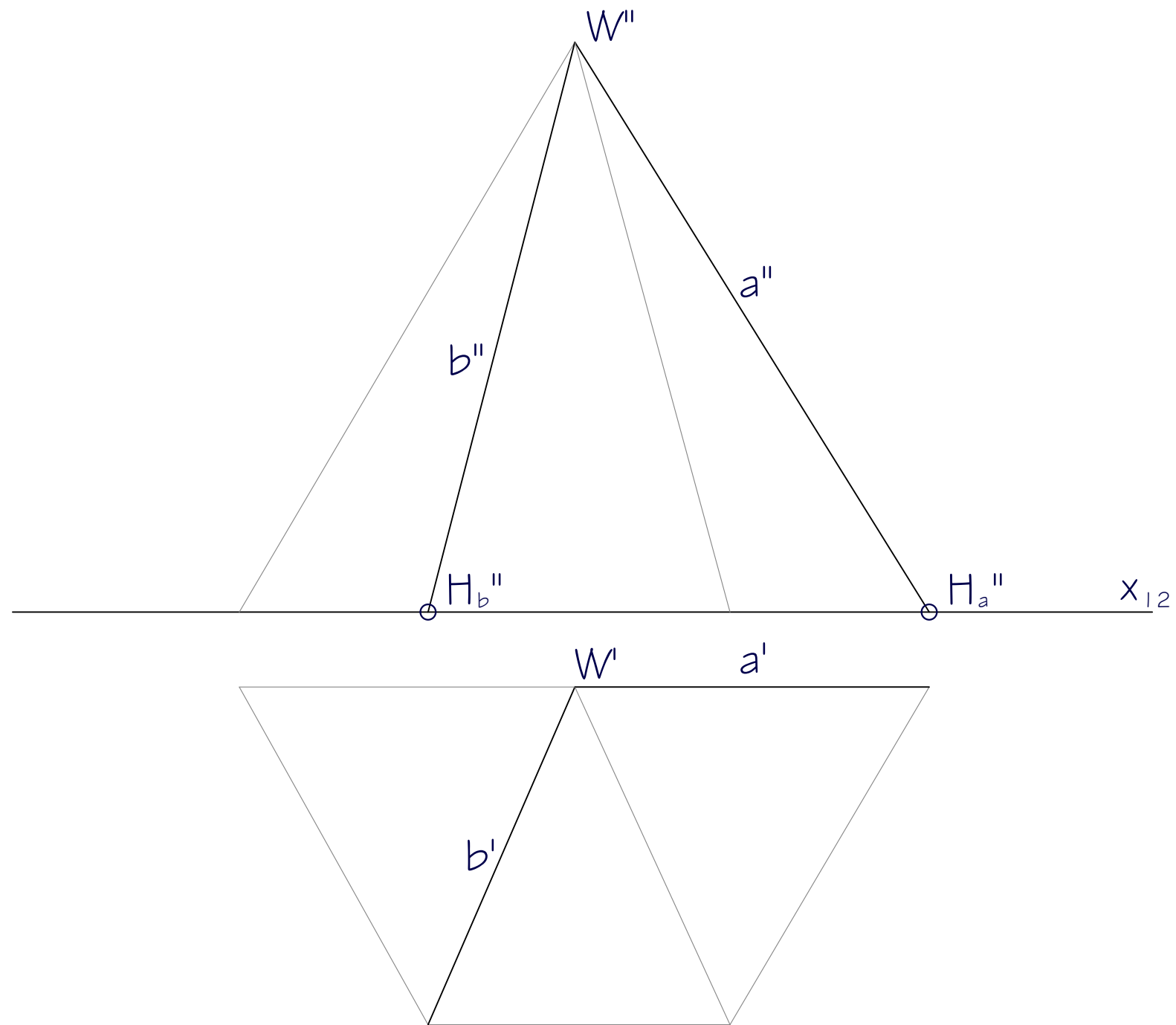
odl. β - A



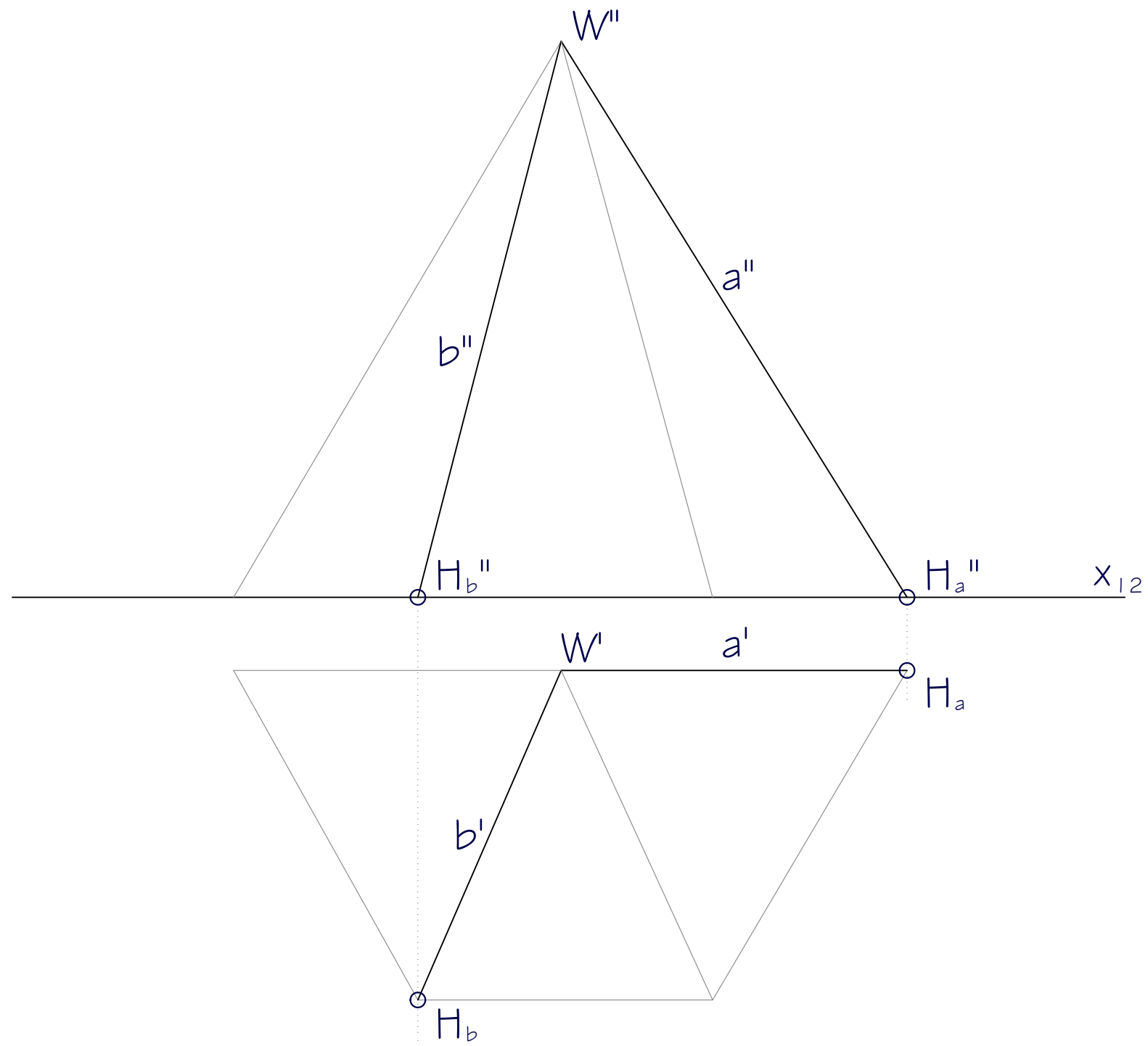
$\angle (a, b)$



$\angle (a, b)$

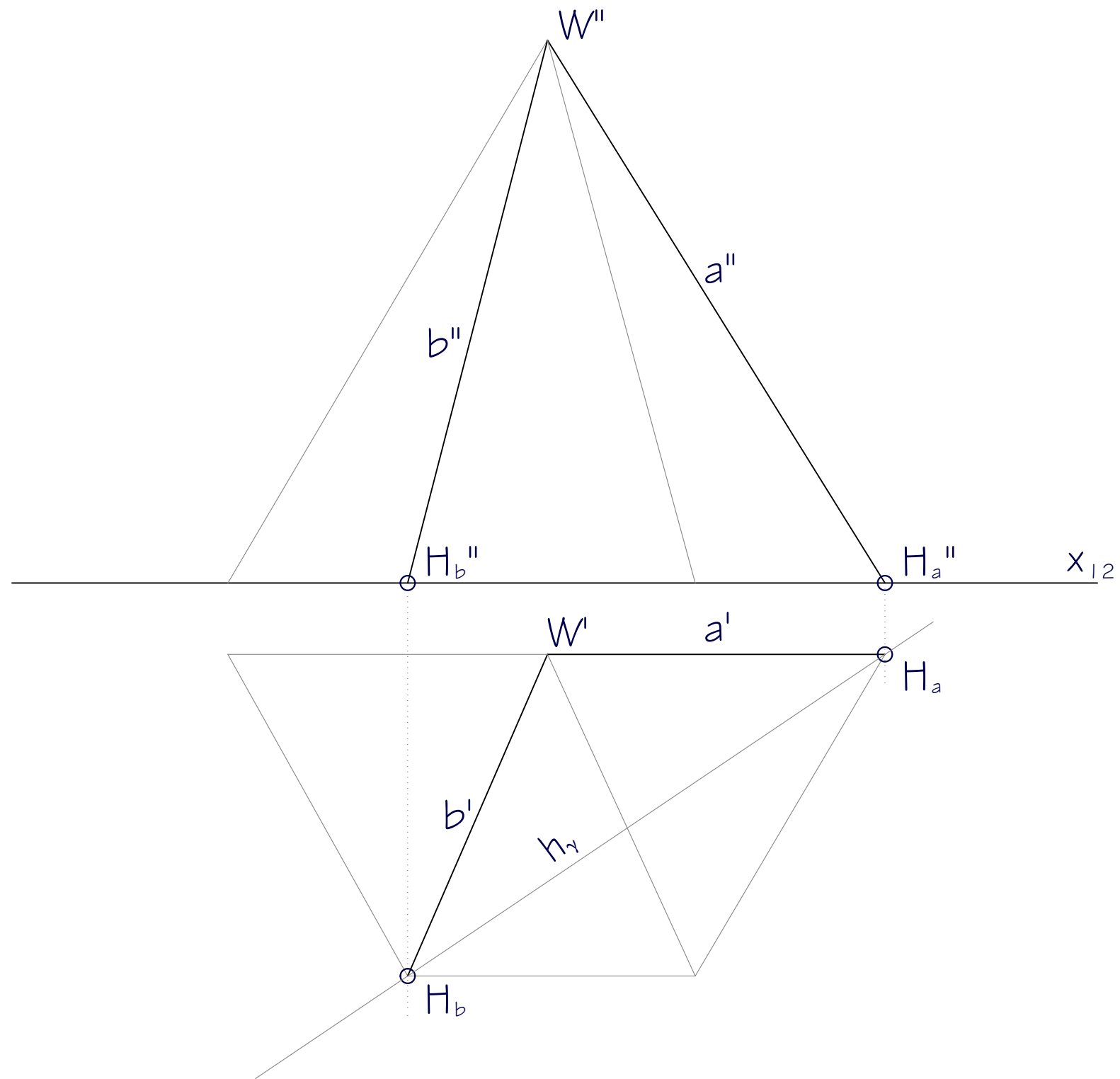


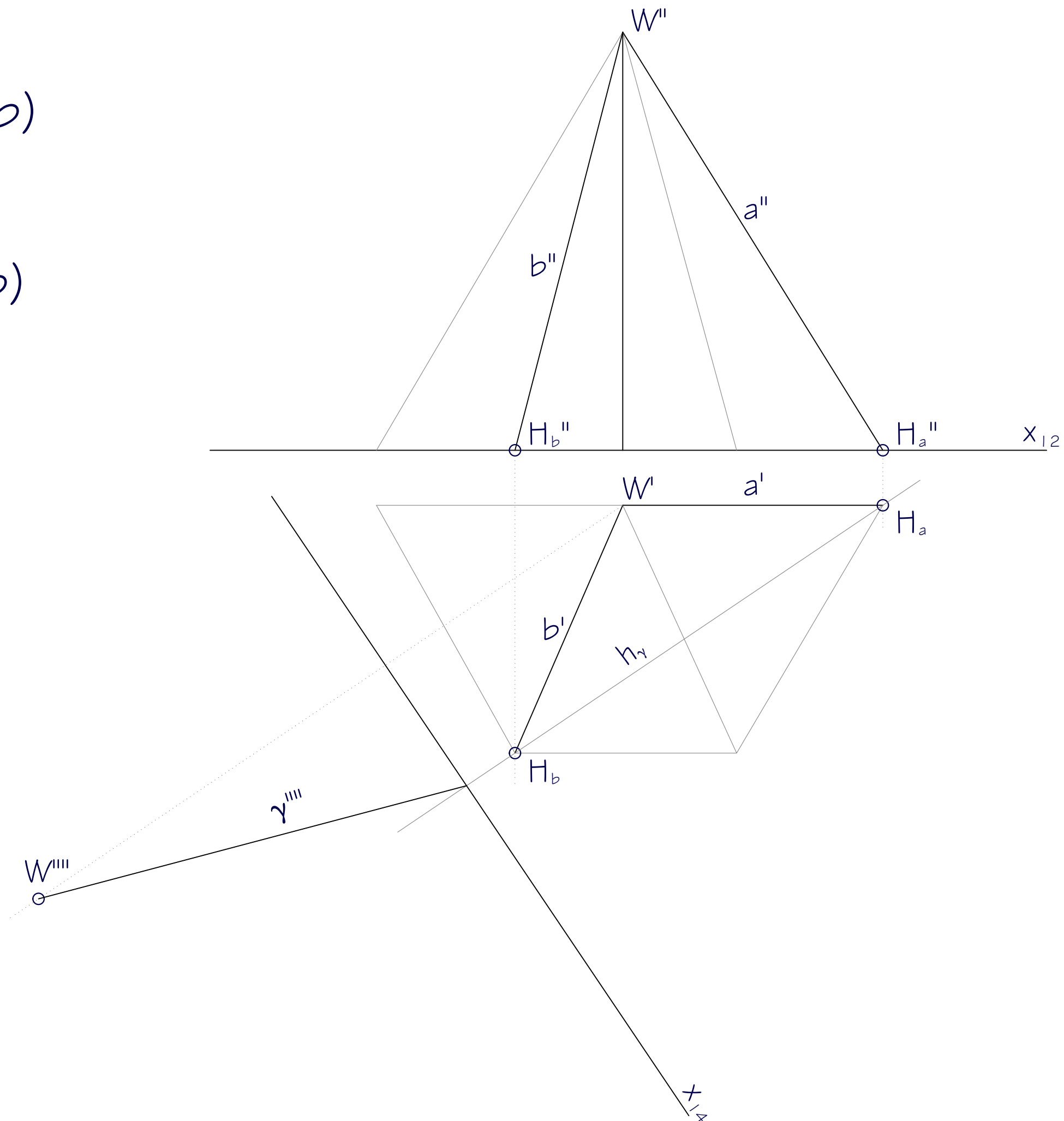
$\angle (a, b)$



$< (a, b)$

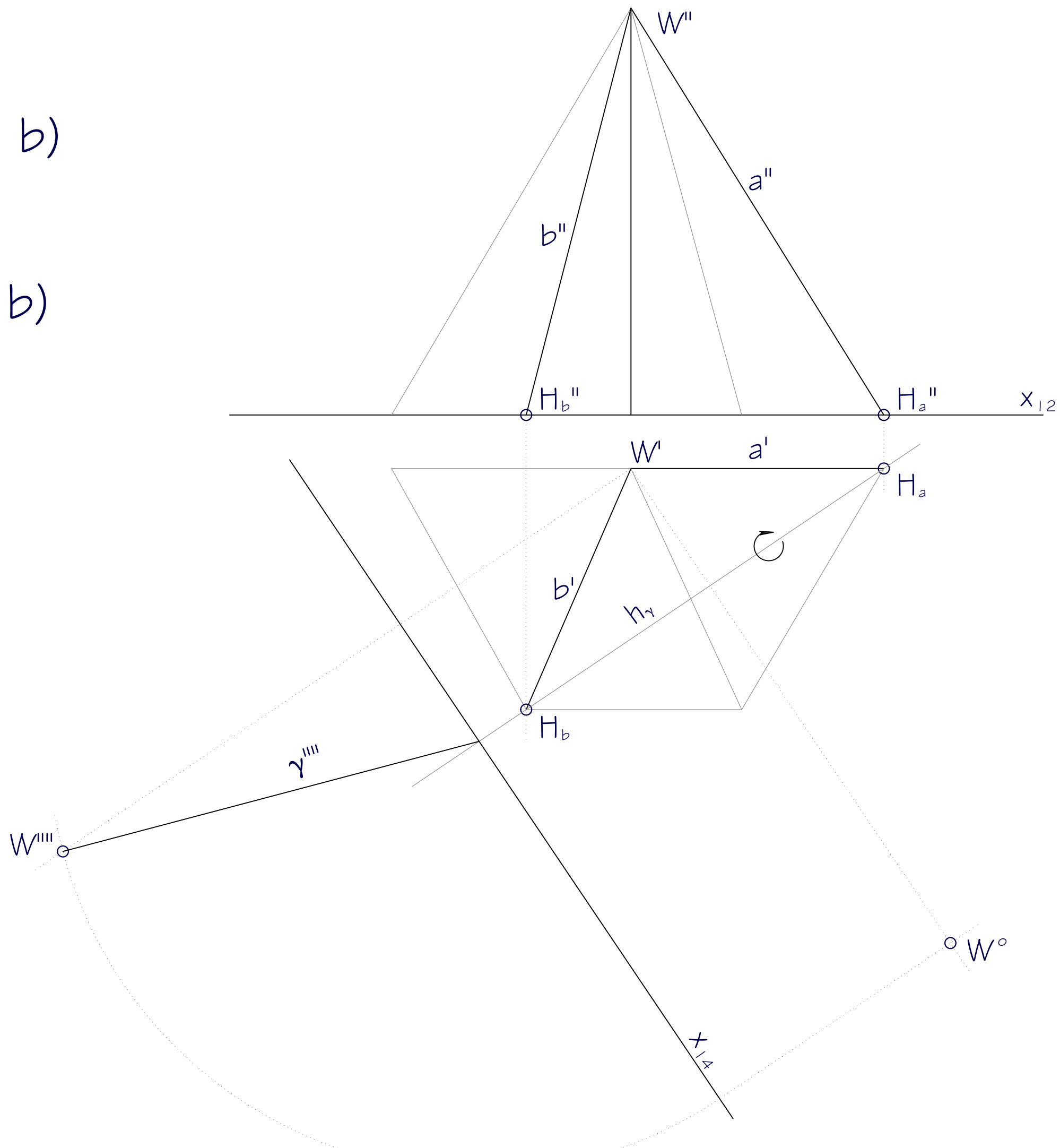
$\gamma (a, b)$



$$< (a, b)$$
$$\gamma(a, b)$$


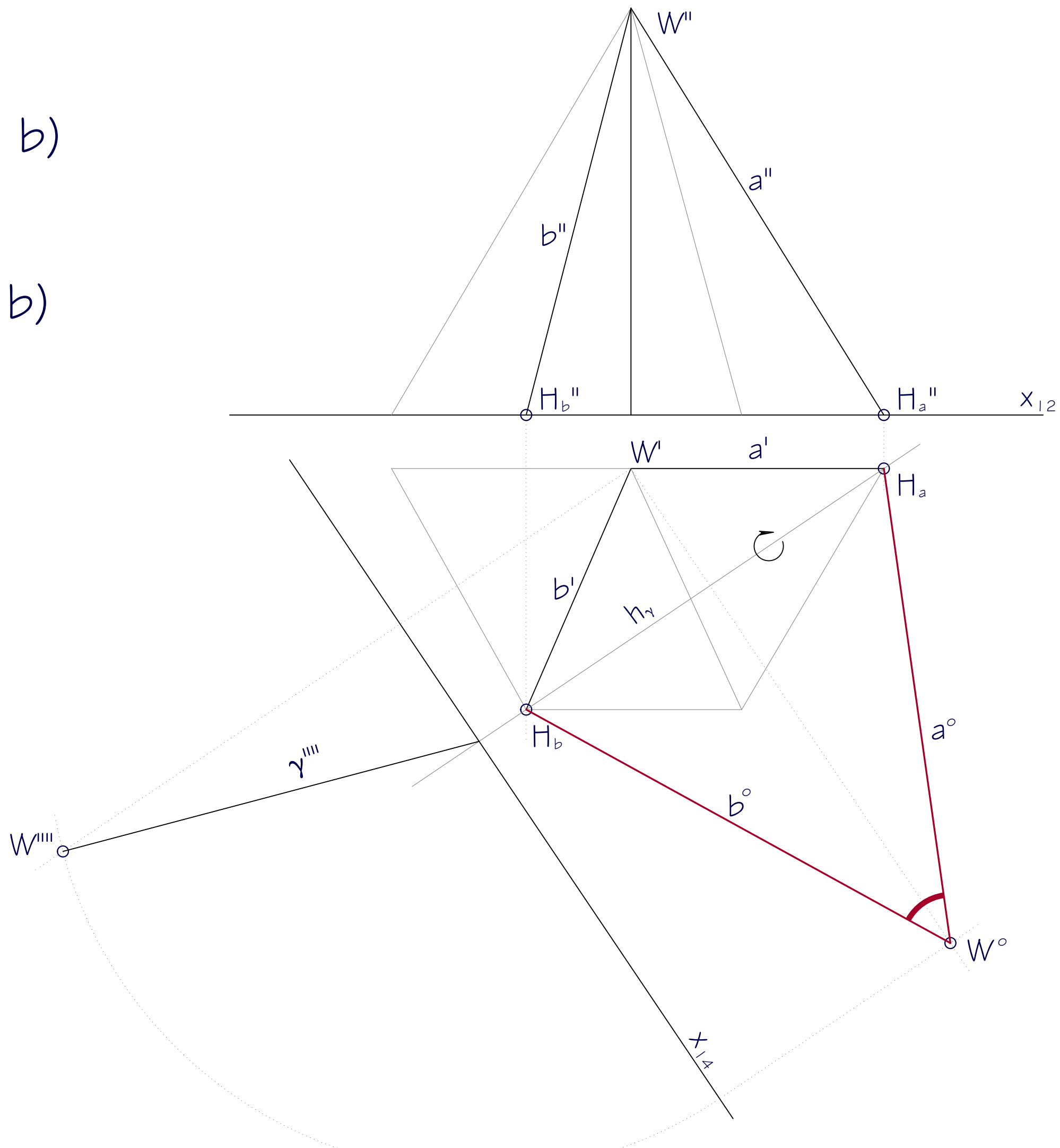
$< (a, b)$

$\gamma (a, b)$



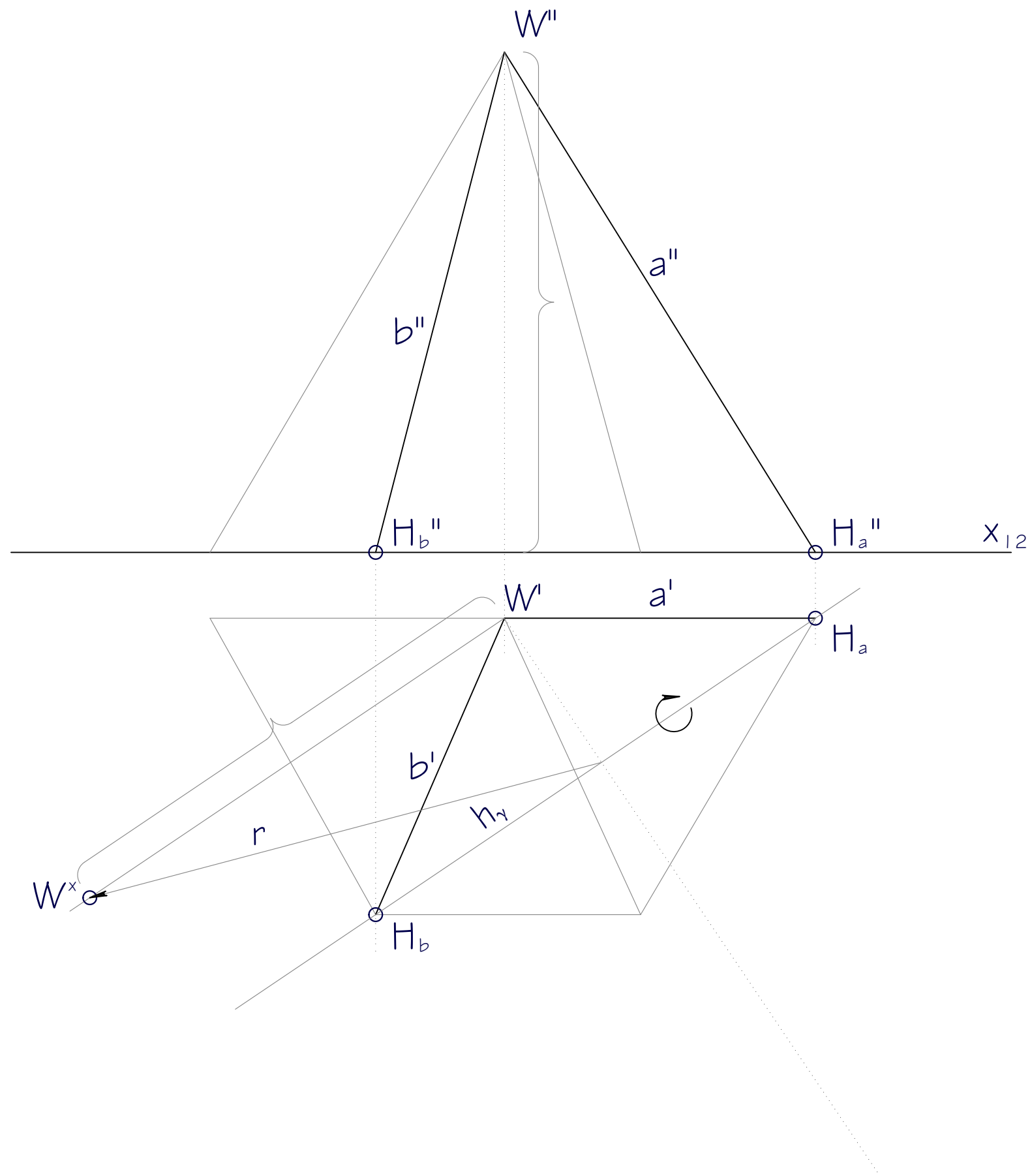
$< (a, b)$

$\gamma (a, b)$



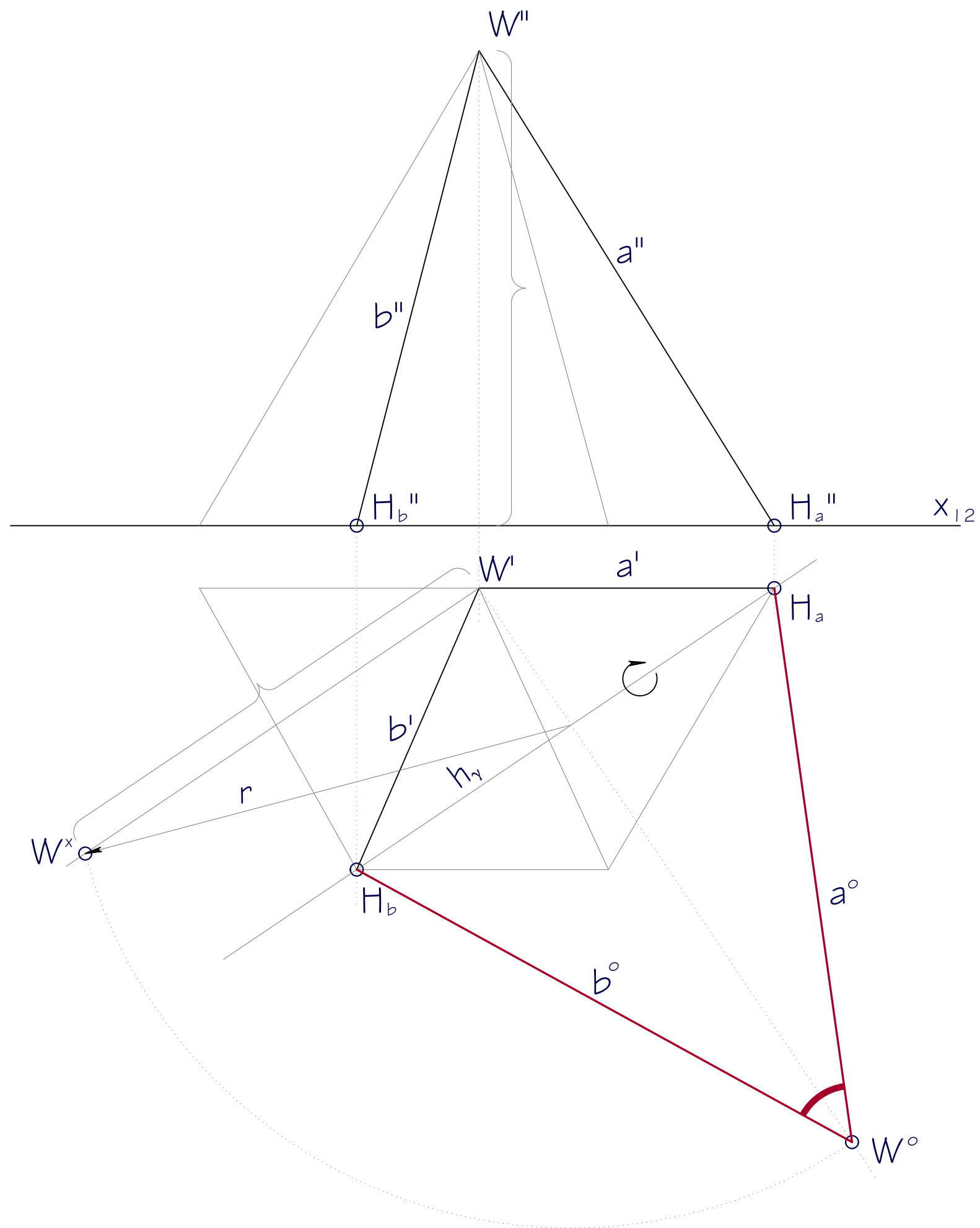
$< (a, b)$

$\gamma (a, b)$

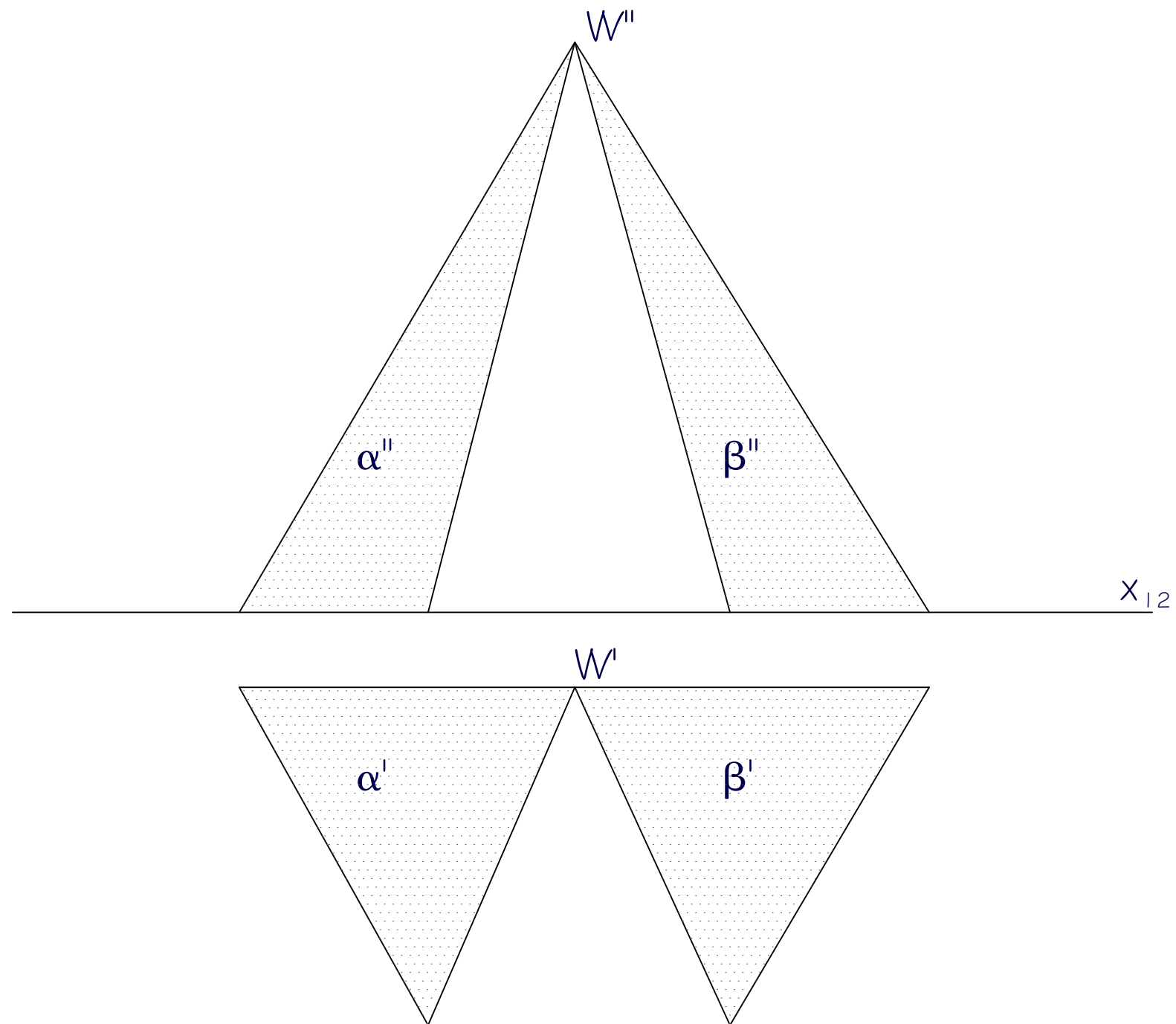


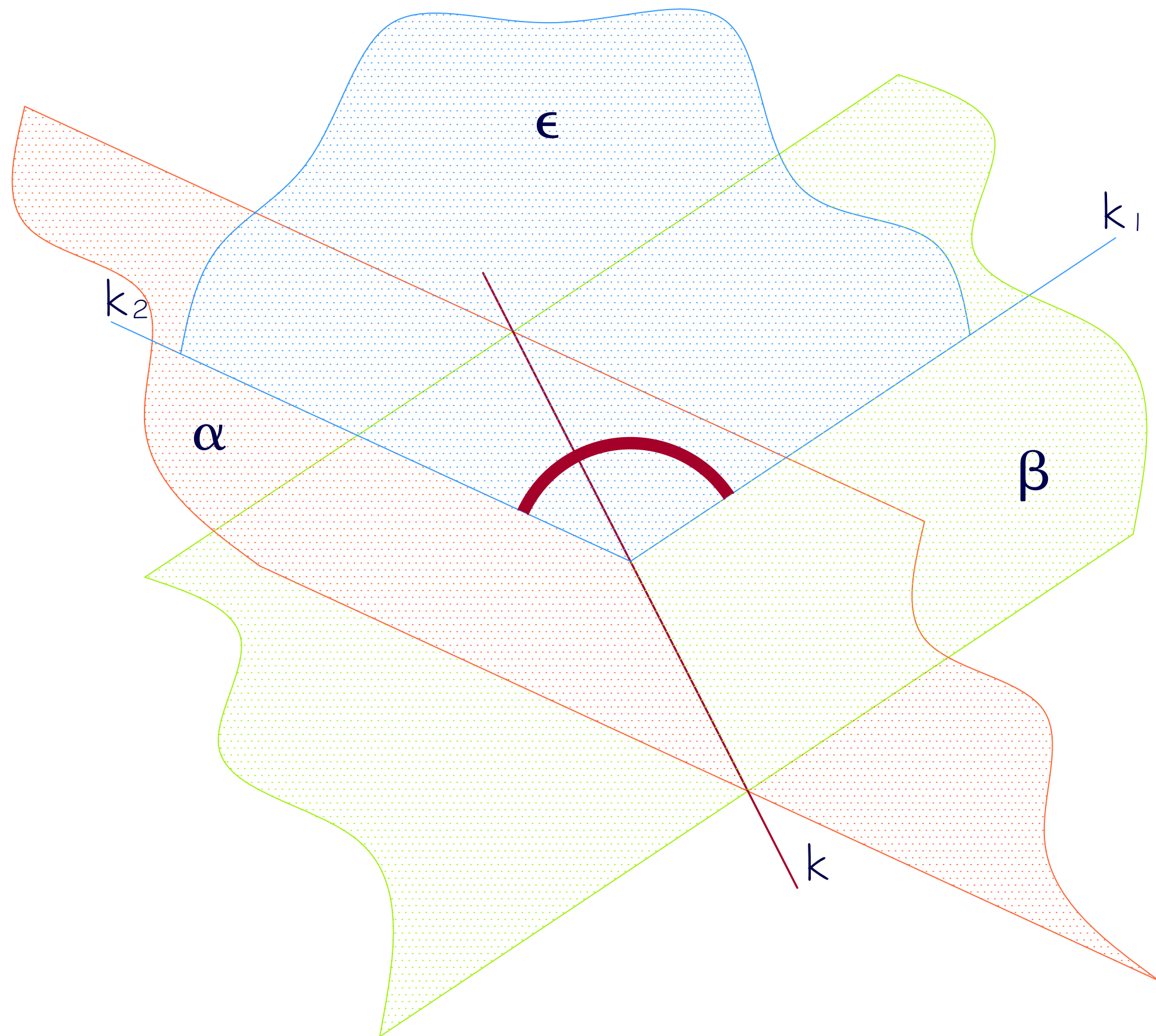
$\angle (a, b)$

$\gamma (a, b)$



$< (\alpha, \beta)$





$k(\alpha \cap \beta)$

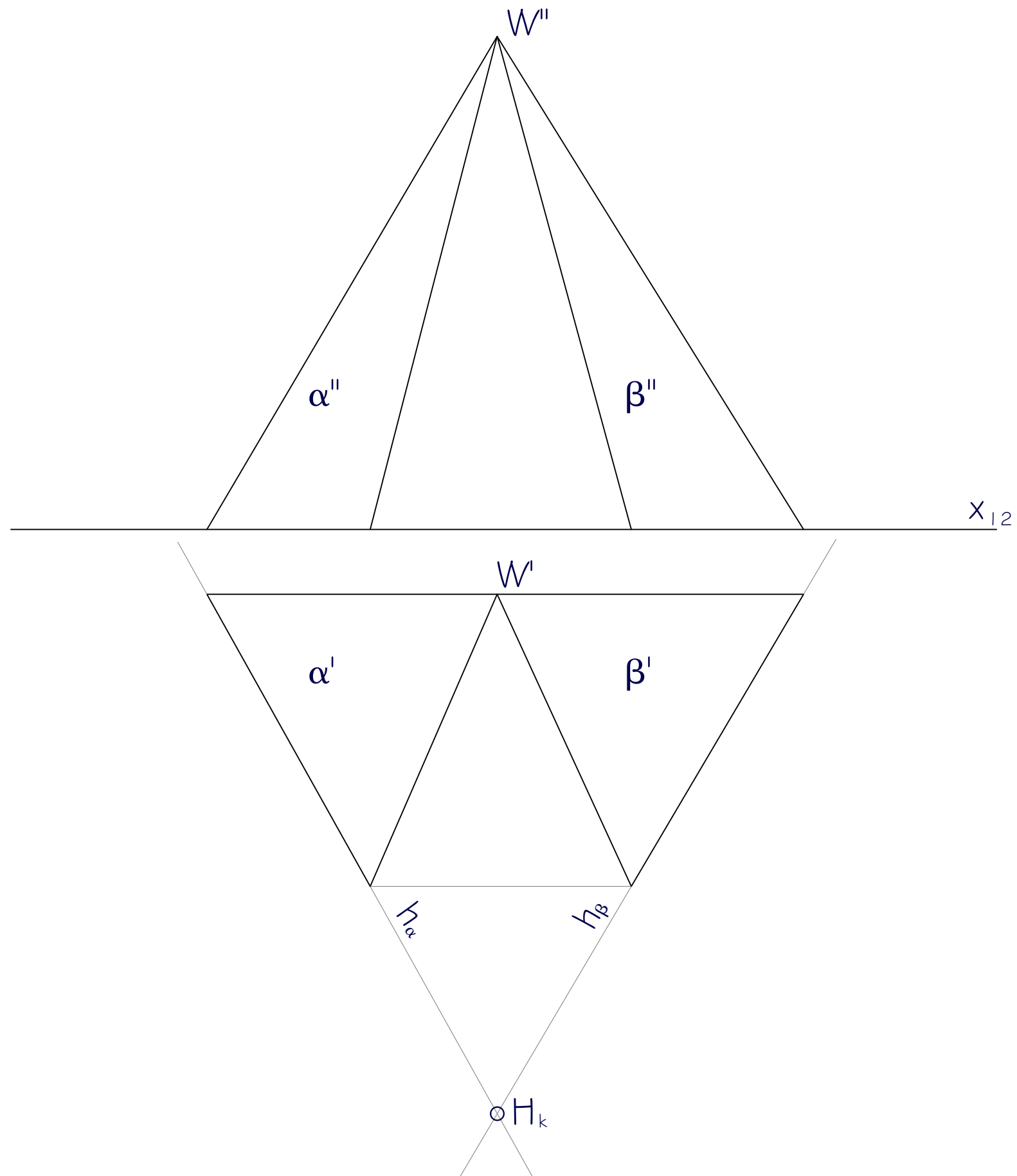
$\epsilon \perp k$

$k_1(\beta \cap \epsilon)$

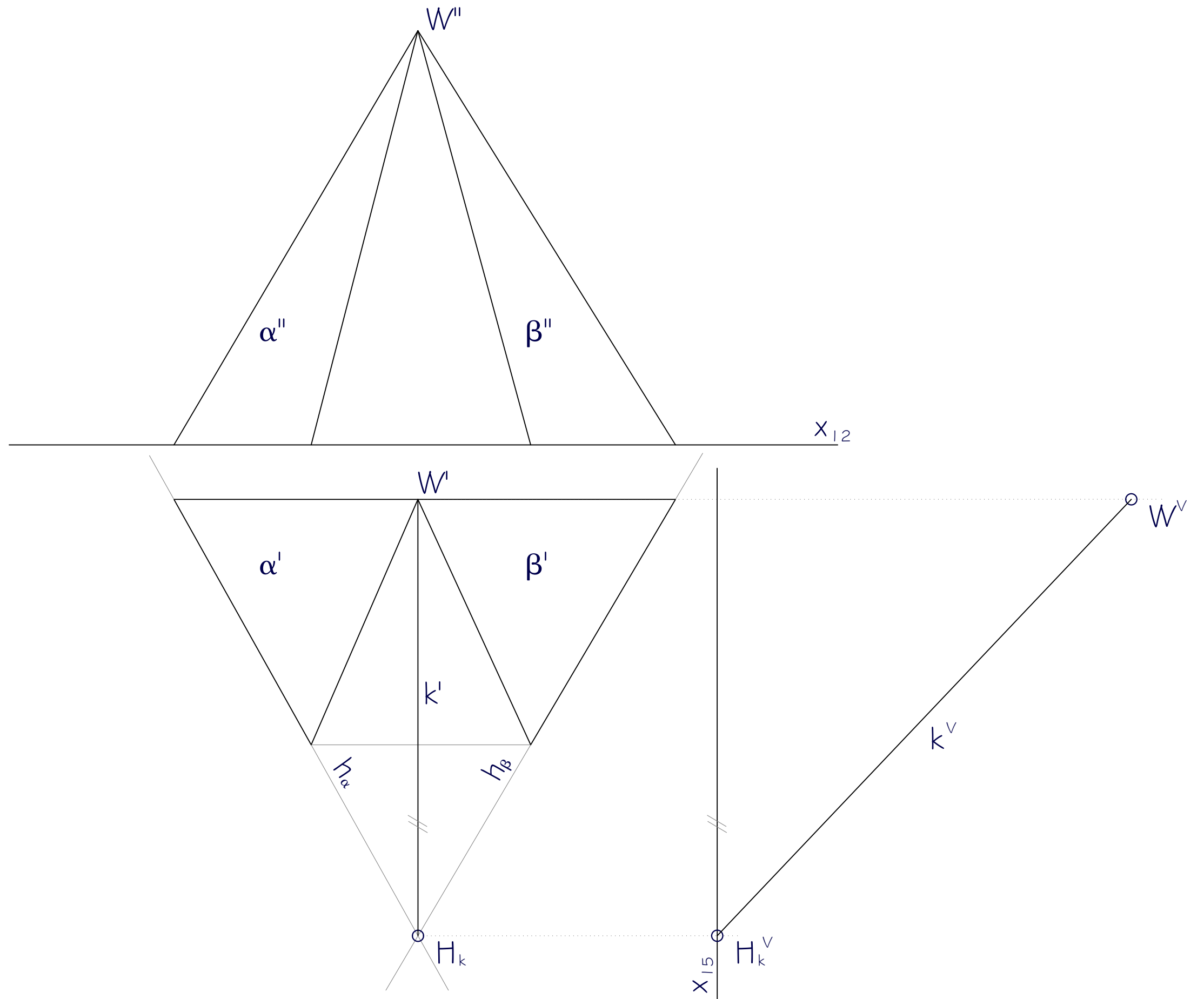
$k_2(\alpha \cap \epsilon)$

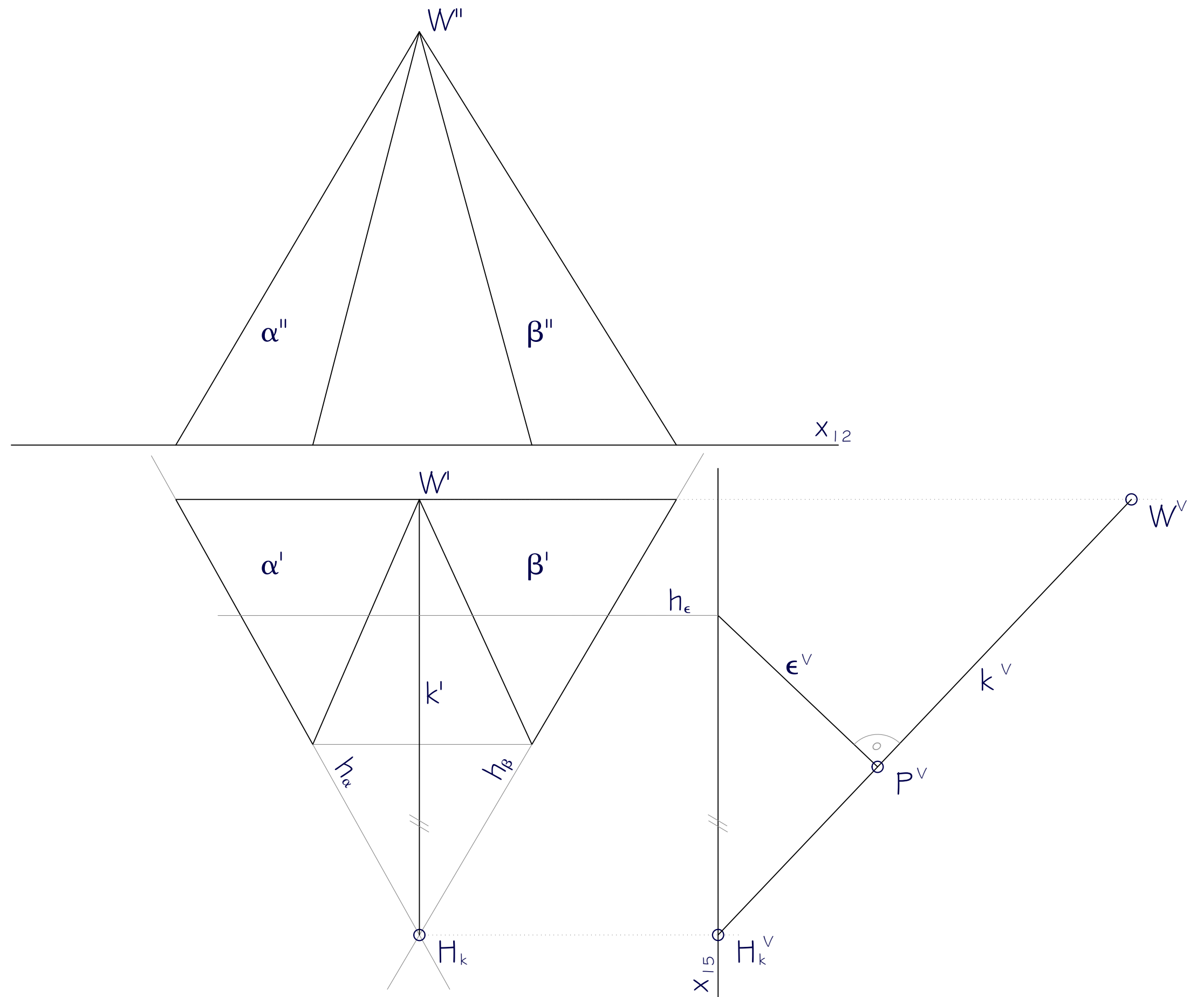
$$\angle(\alpha, \beta) = \angle(k_1, k_2)$$

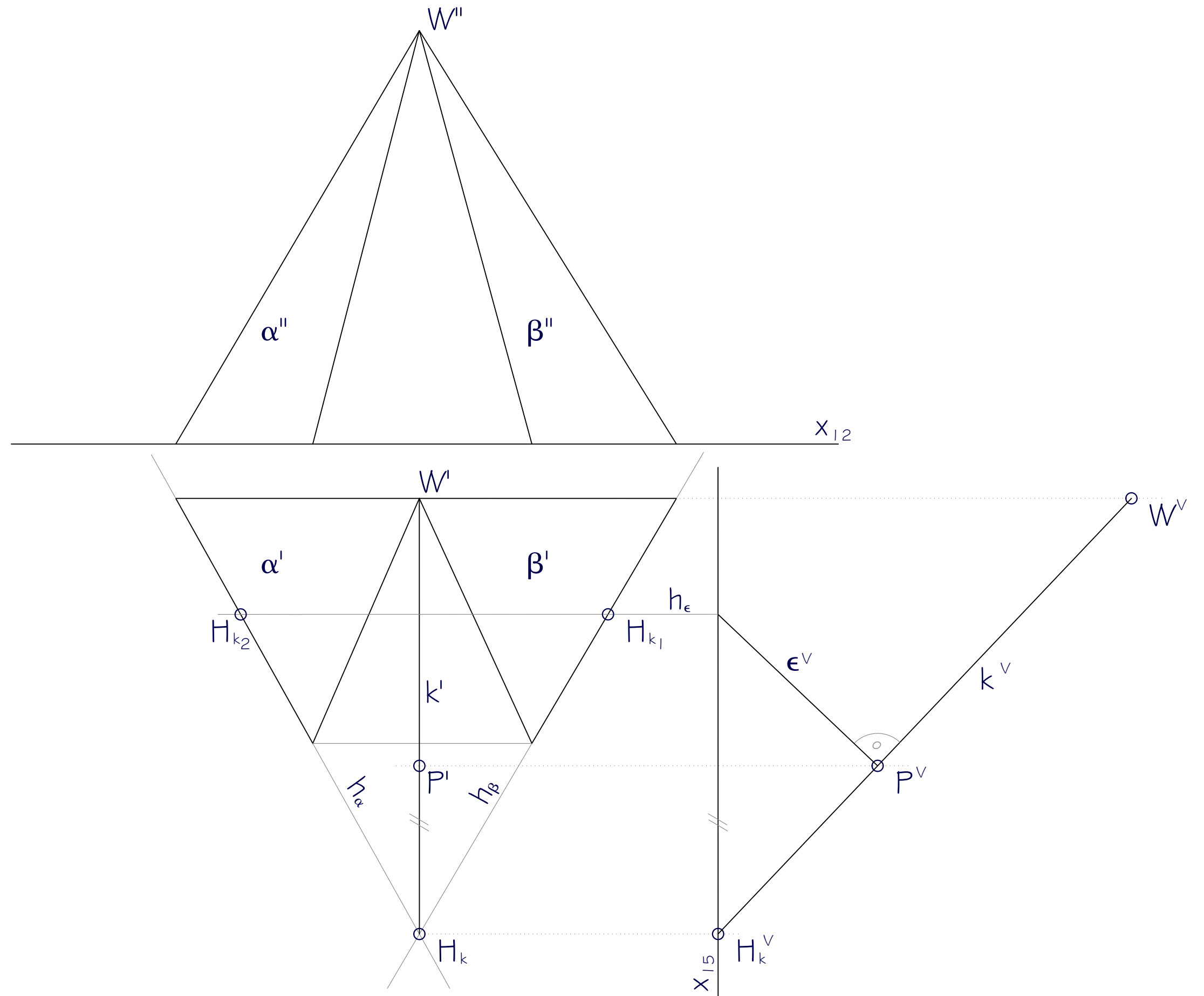
$< (\alpha, \beta)$



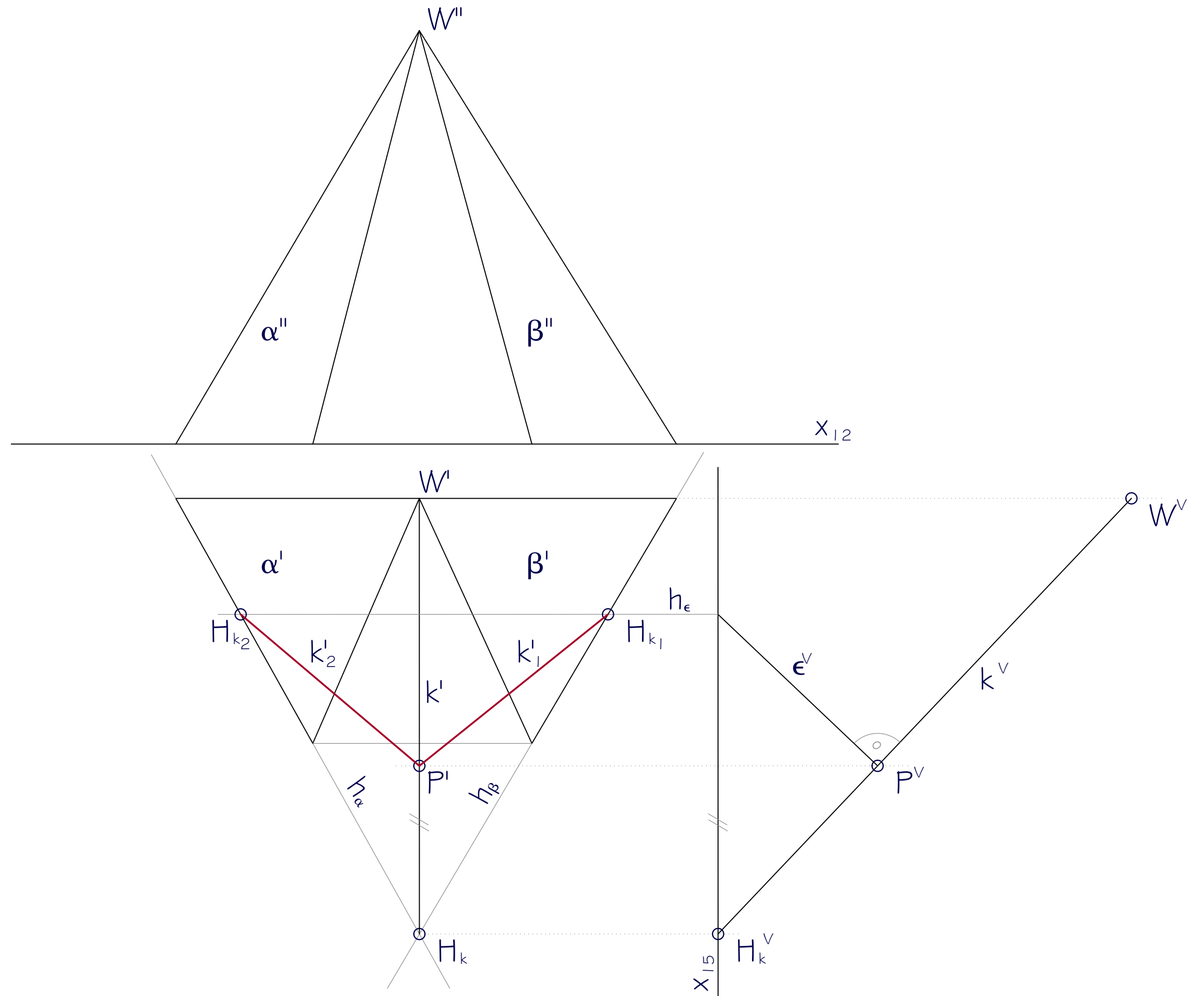
$< (\alpha, \beta)$

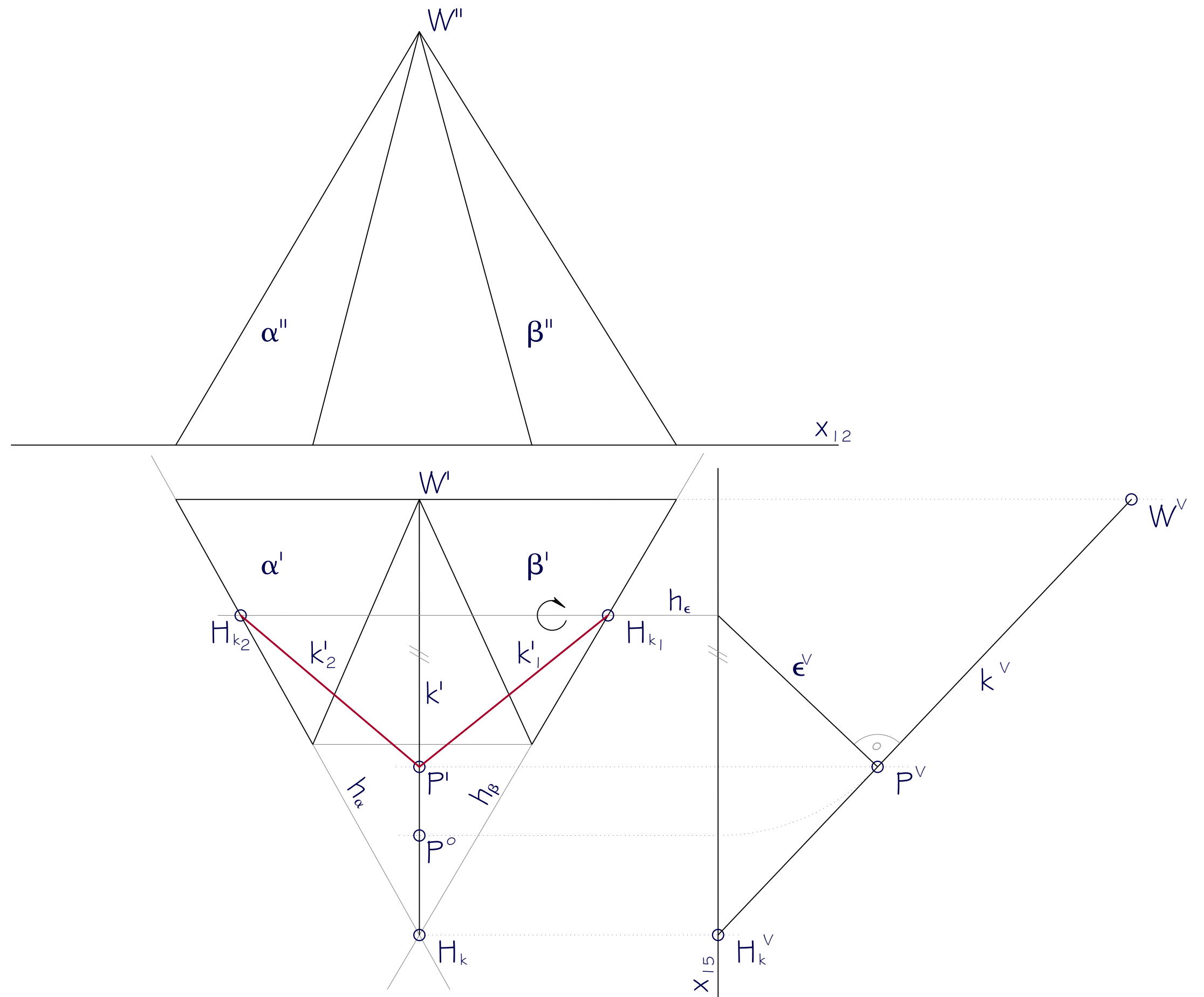


$$< (\alpha, \beta)$$


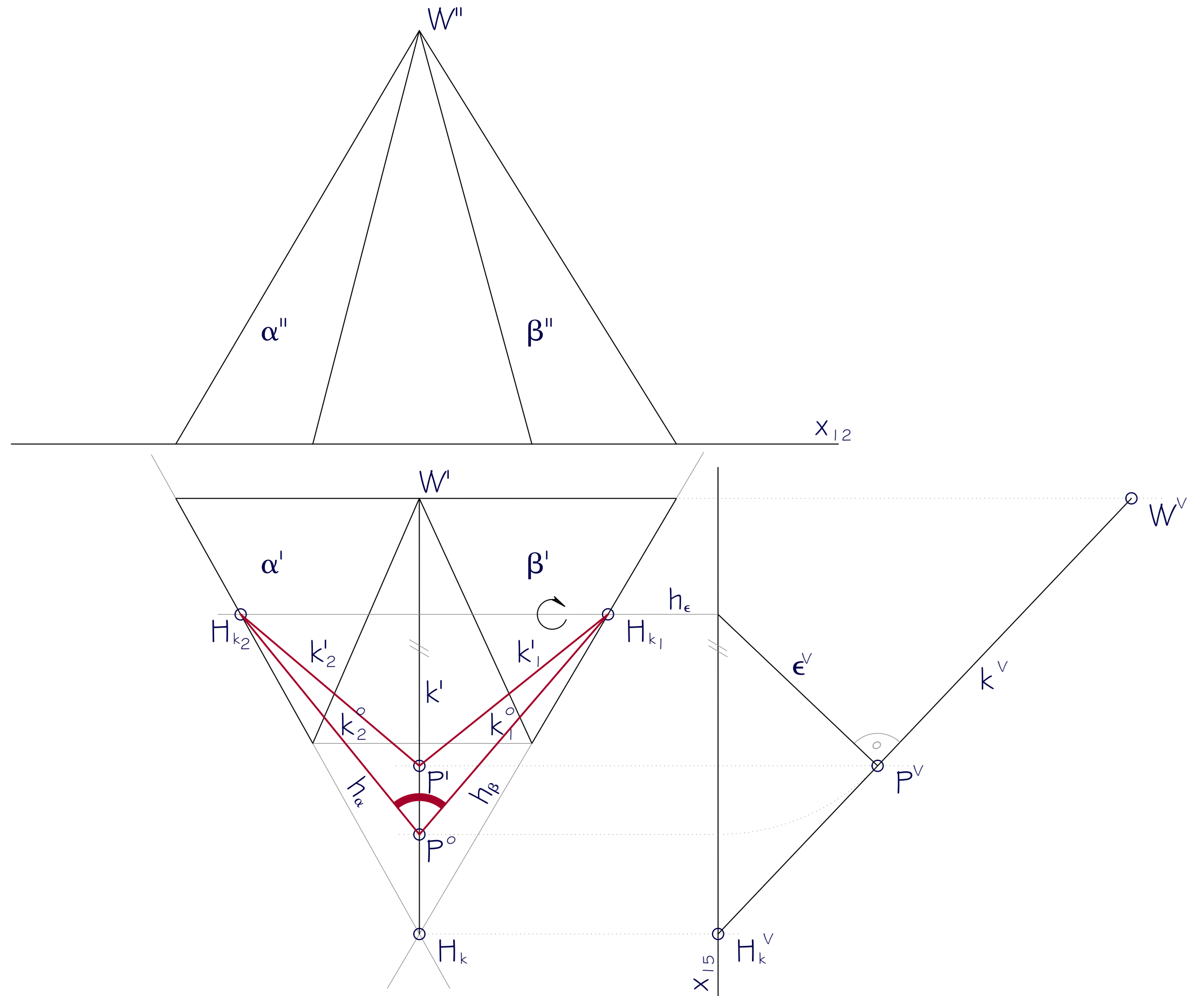
$$< (\alpha, \beta)$$


$< (\alpha, \beta)$

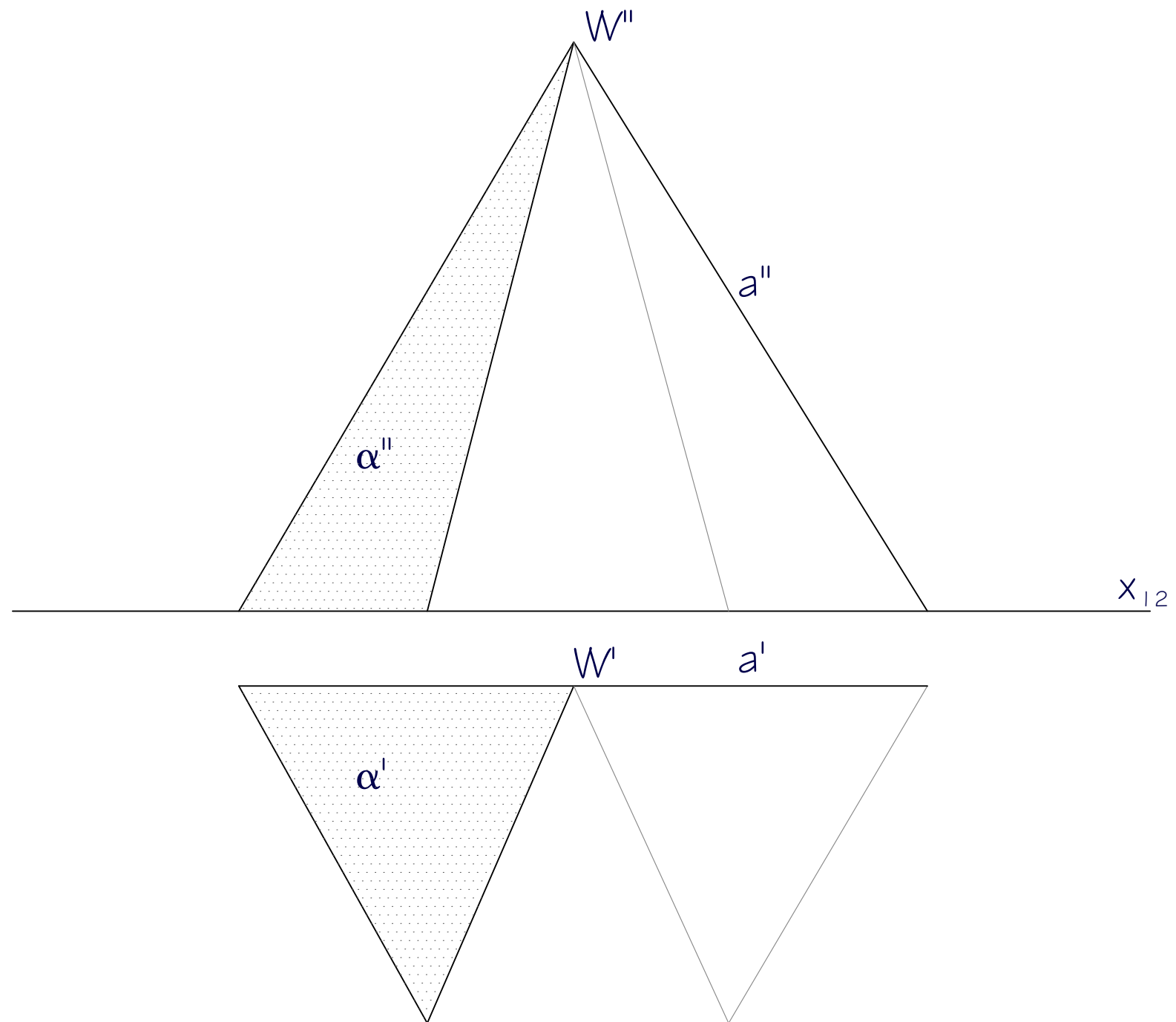


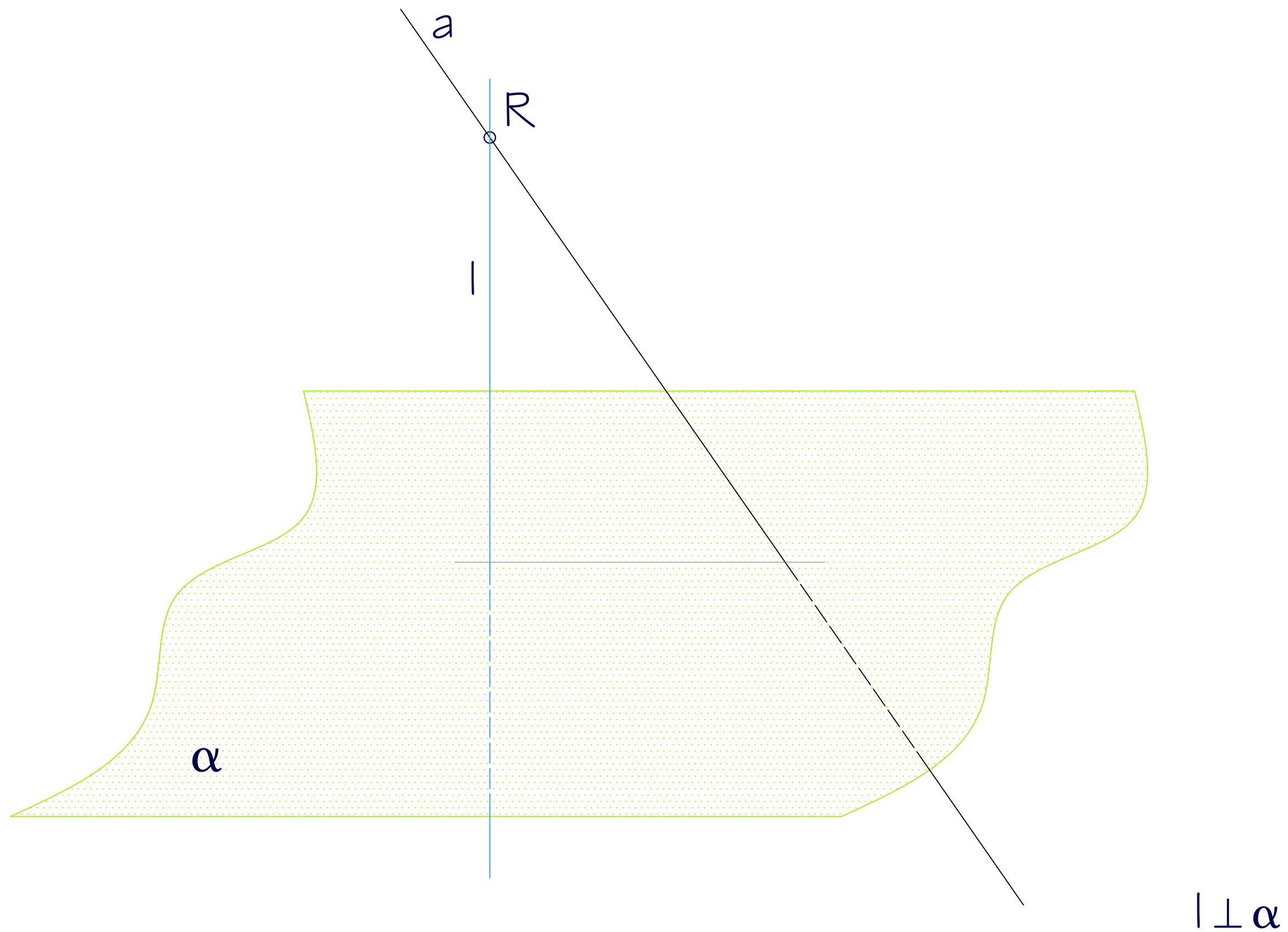
$$< (\alpha, \beta)$$


$< (\alpha, \beta)$

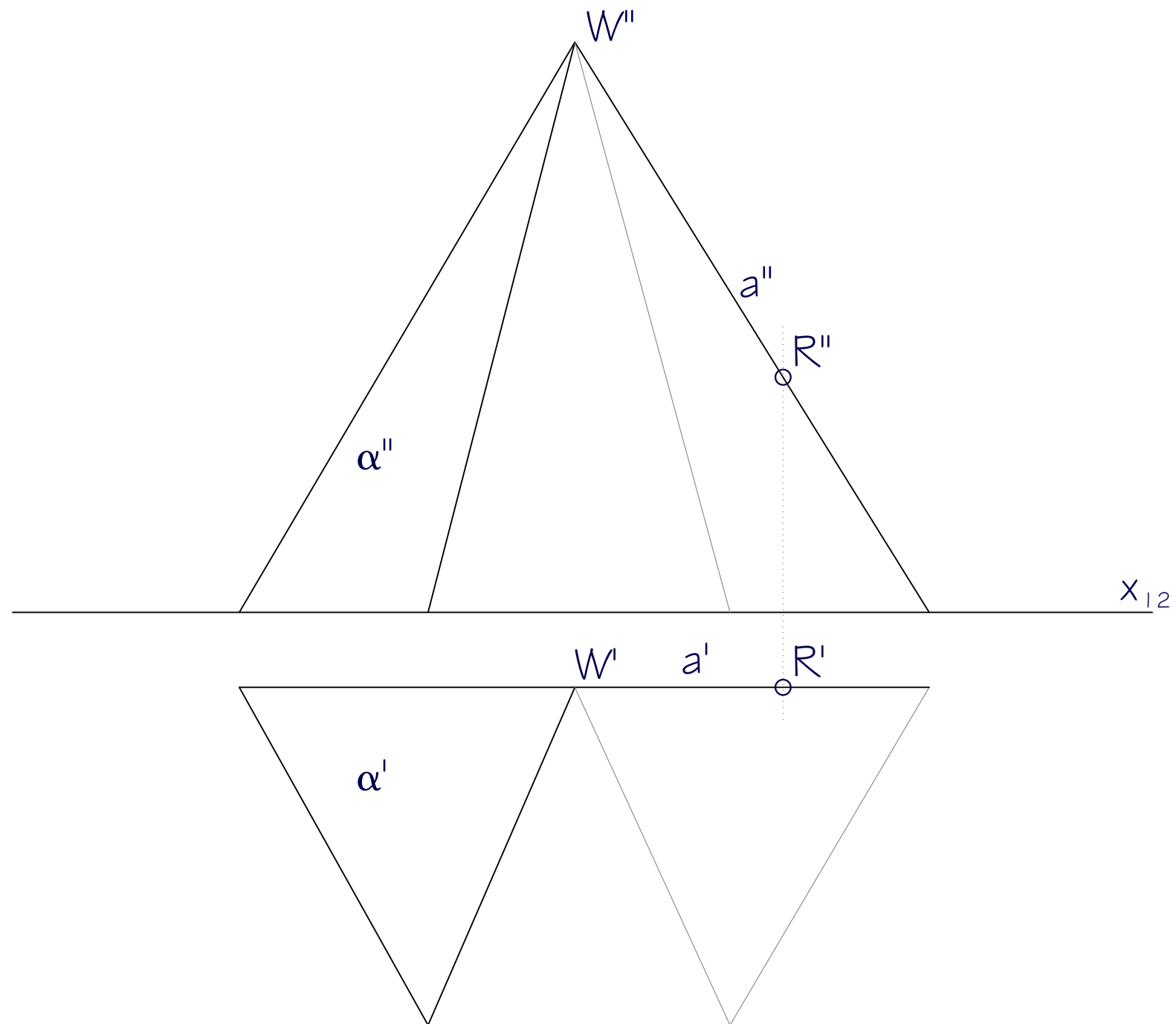


$< (a, \alpha)$

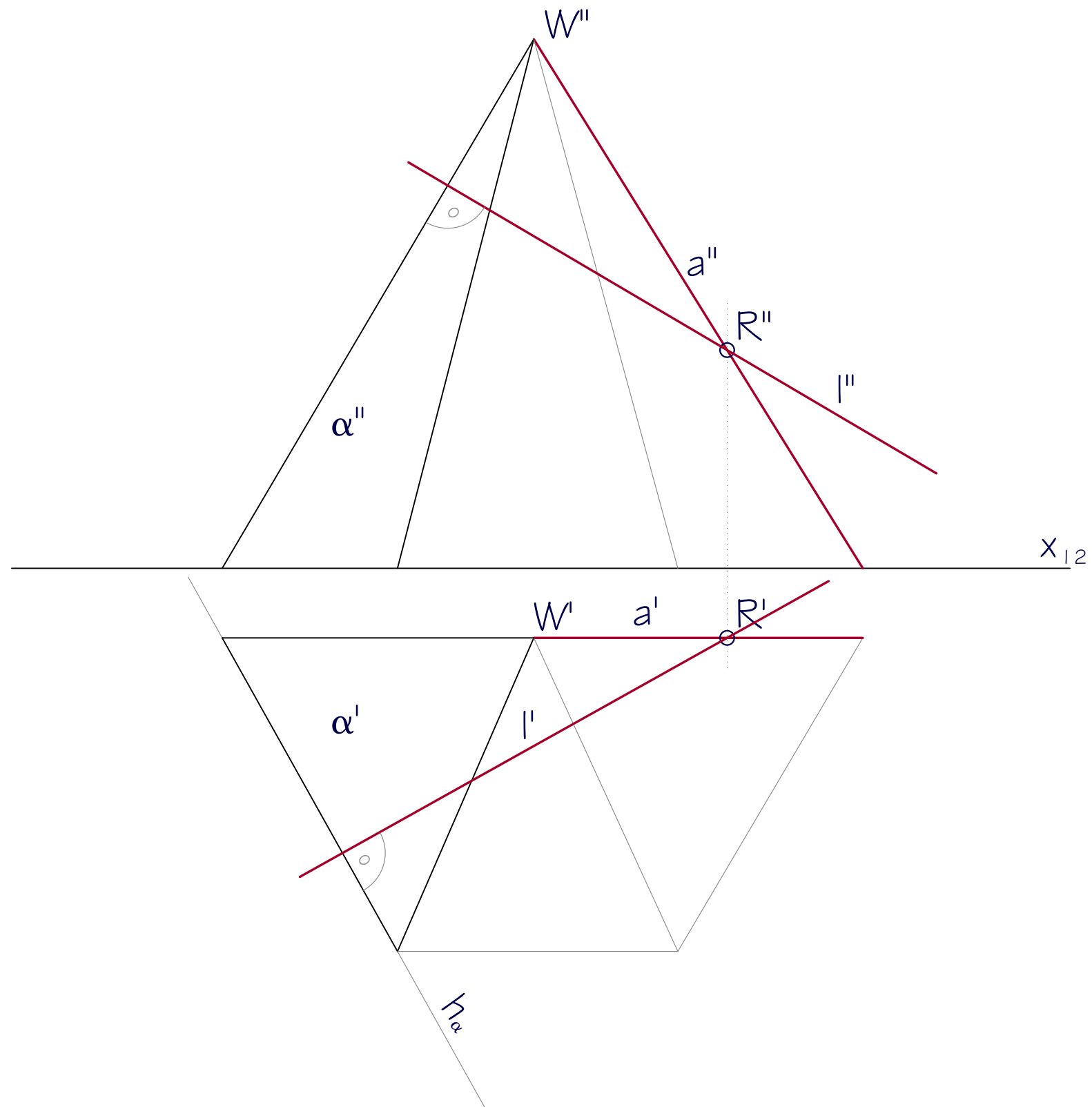




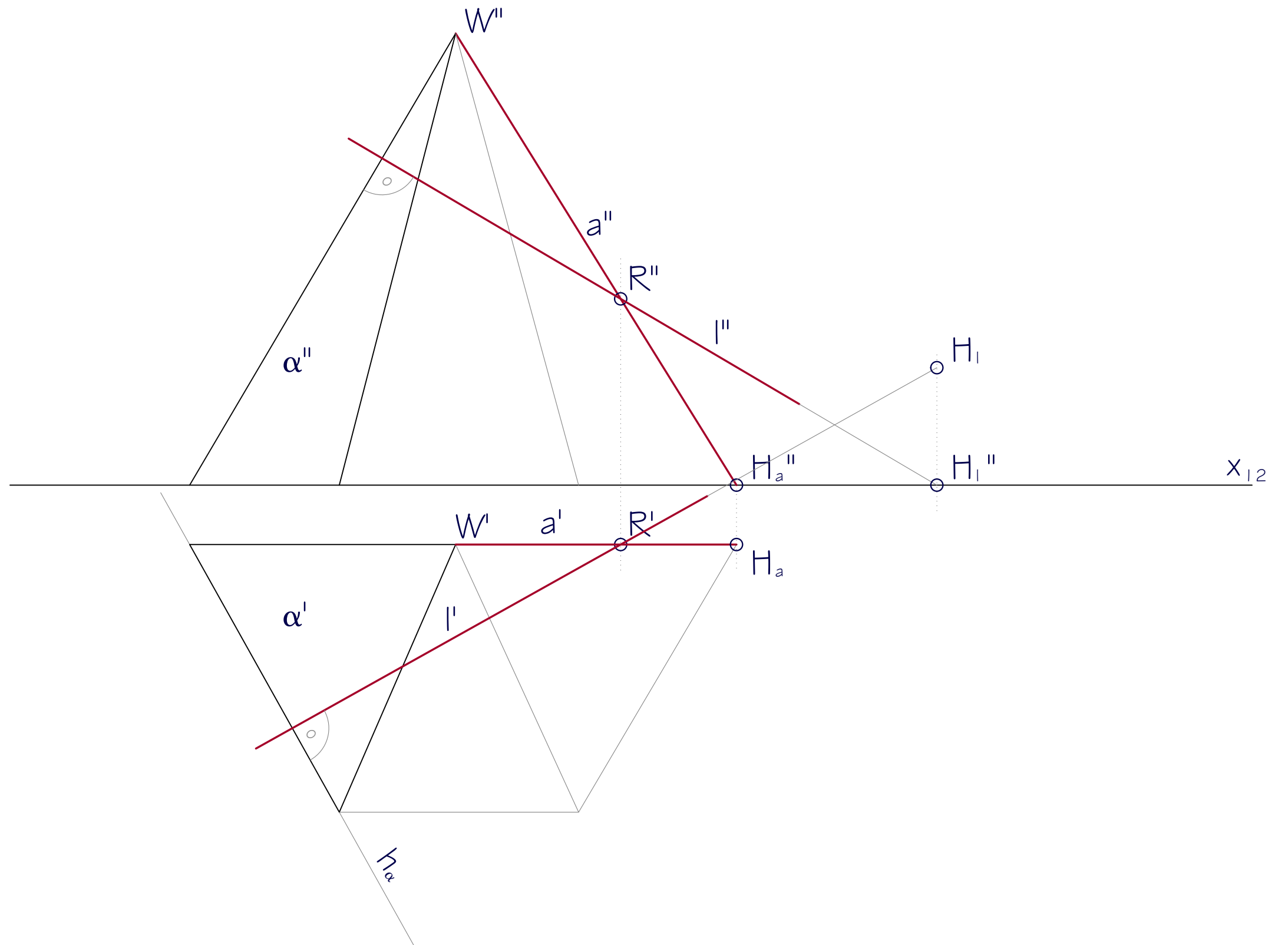
$< (a, \alpha)$



$\angle (a, \alpha)$

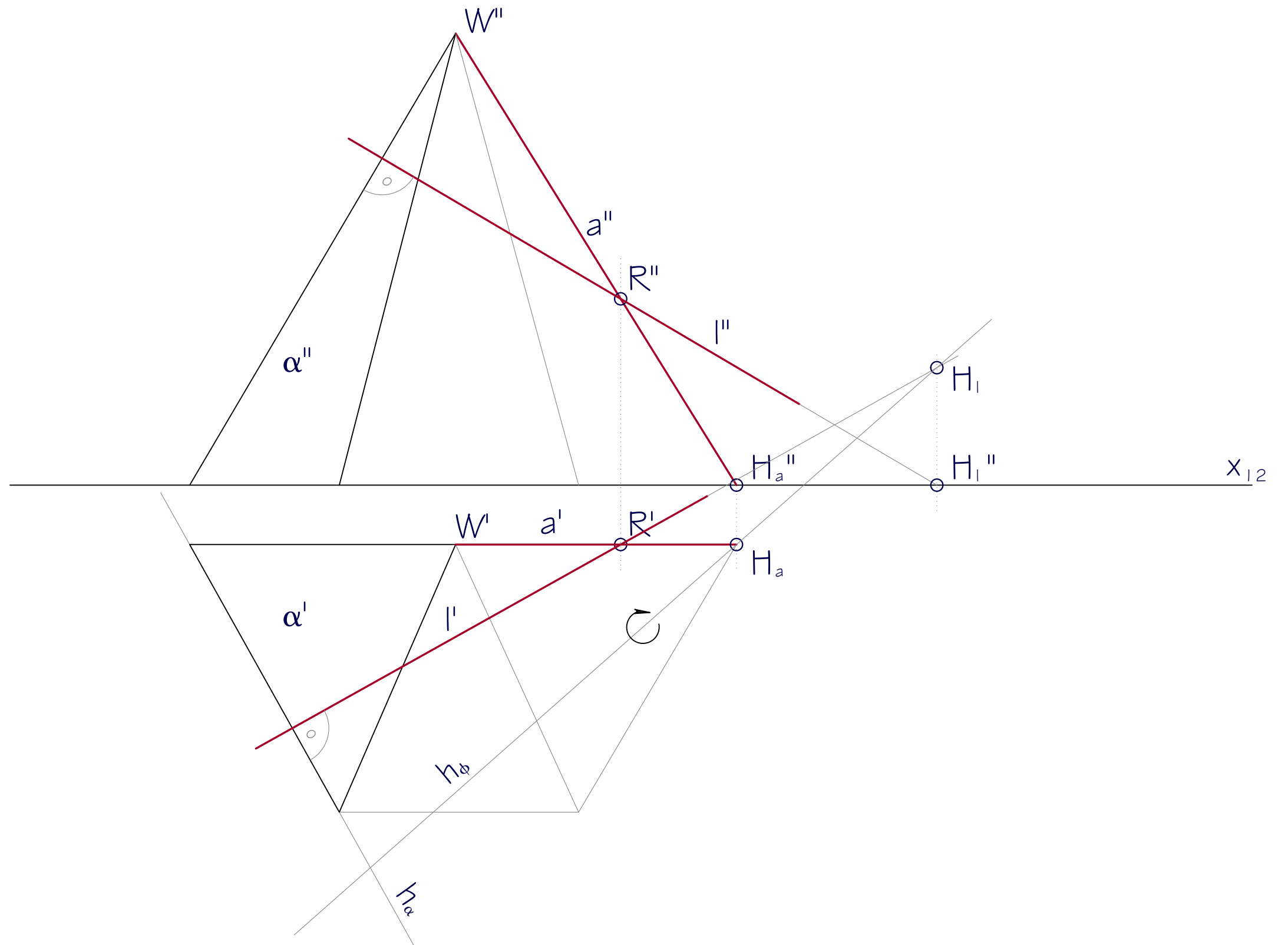


$\angle (a, \alpha)$



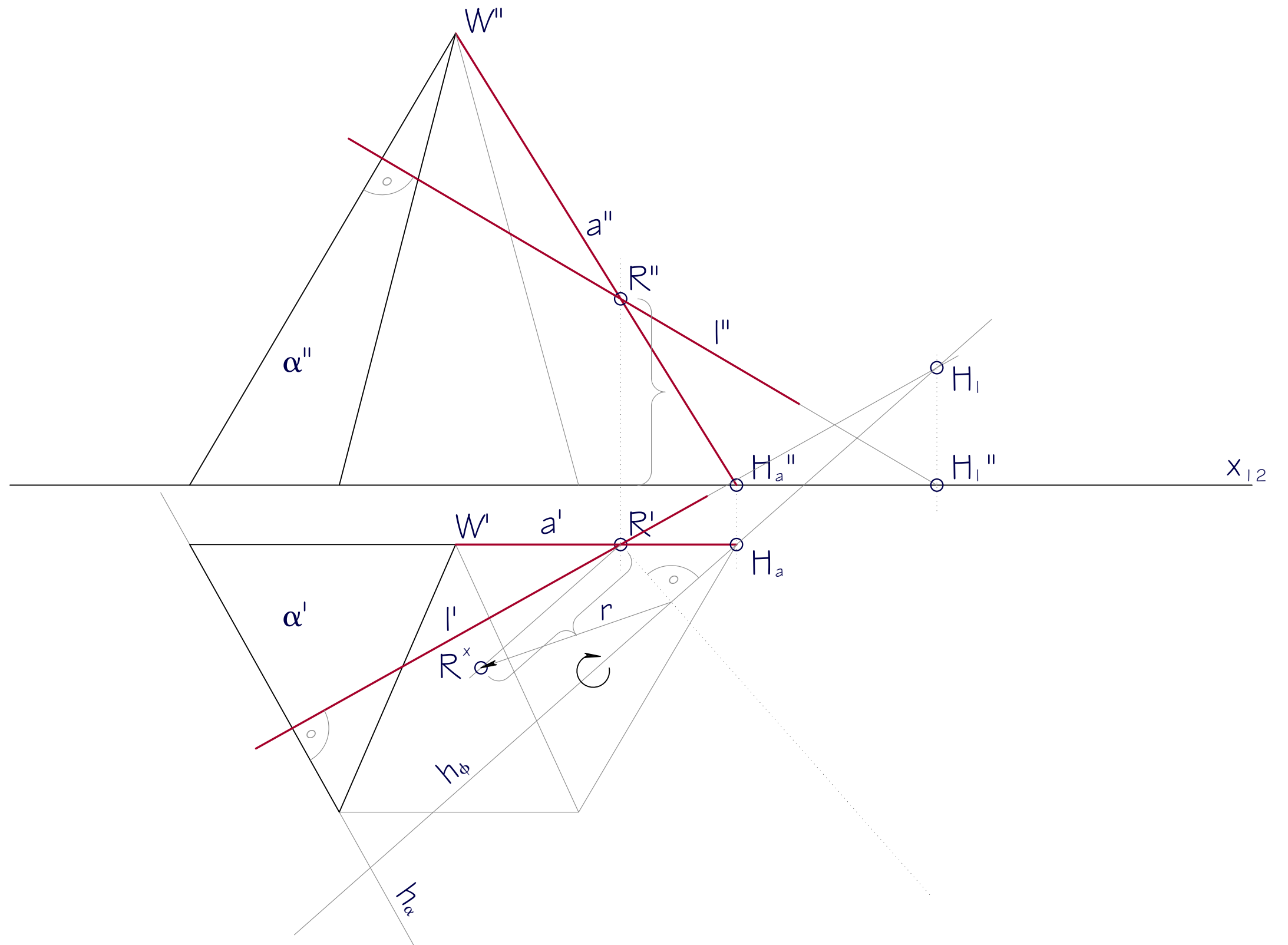
$< (a, \alpha)$

$\phi (a, l)$



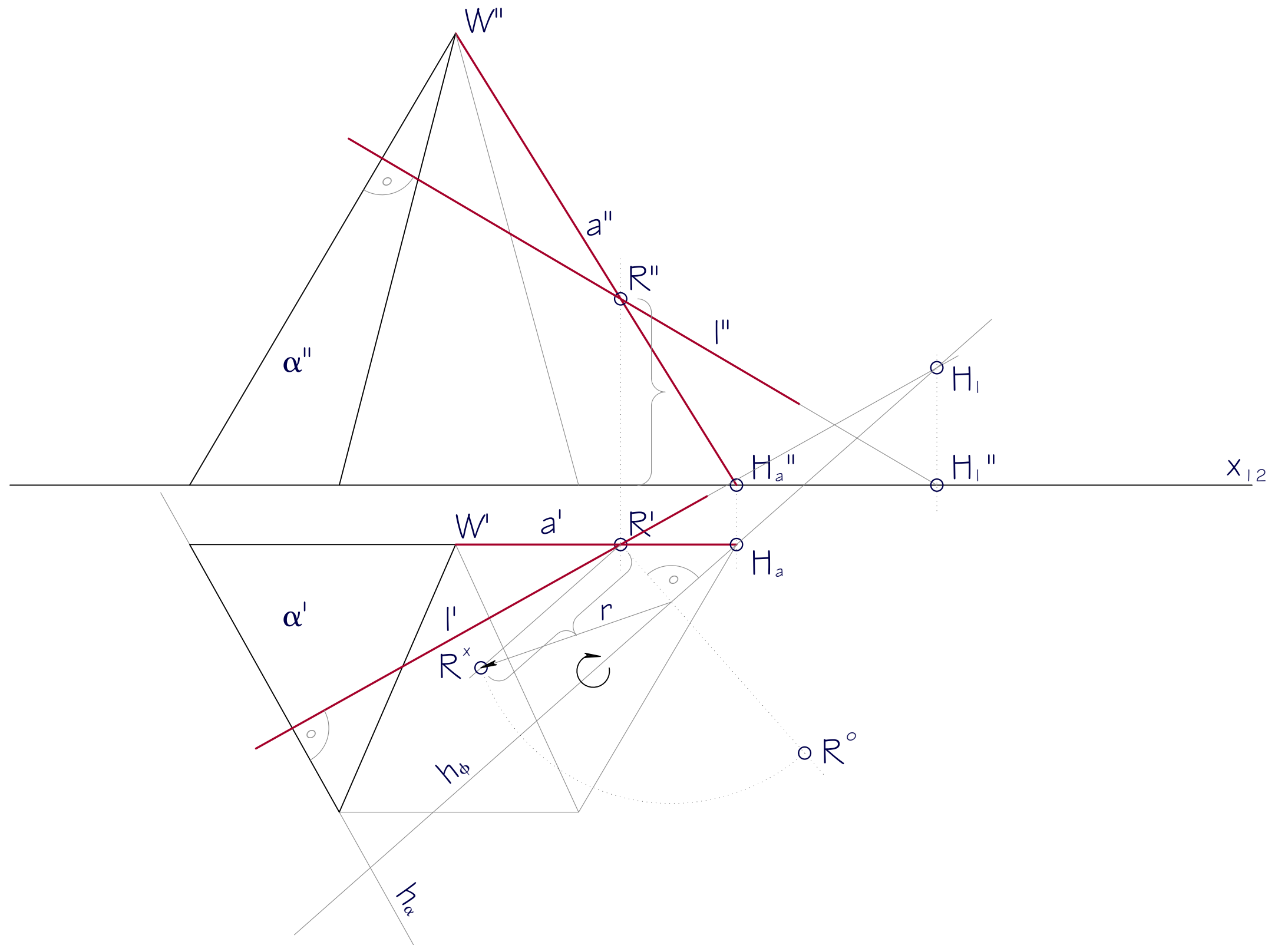
$< (a, \alpha)$

$\phi (a, l)$



$\angle (a, \alpha)$

$\phi (a, l)$



$\angle (a, \alpha)$

$\phi (a, l)$

