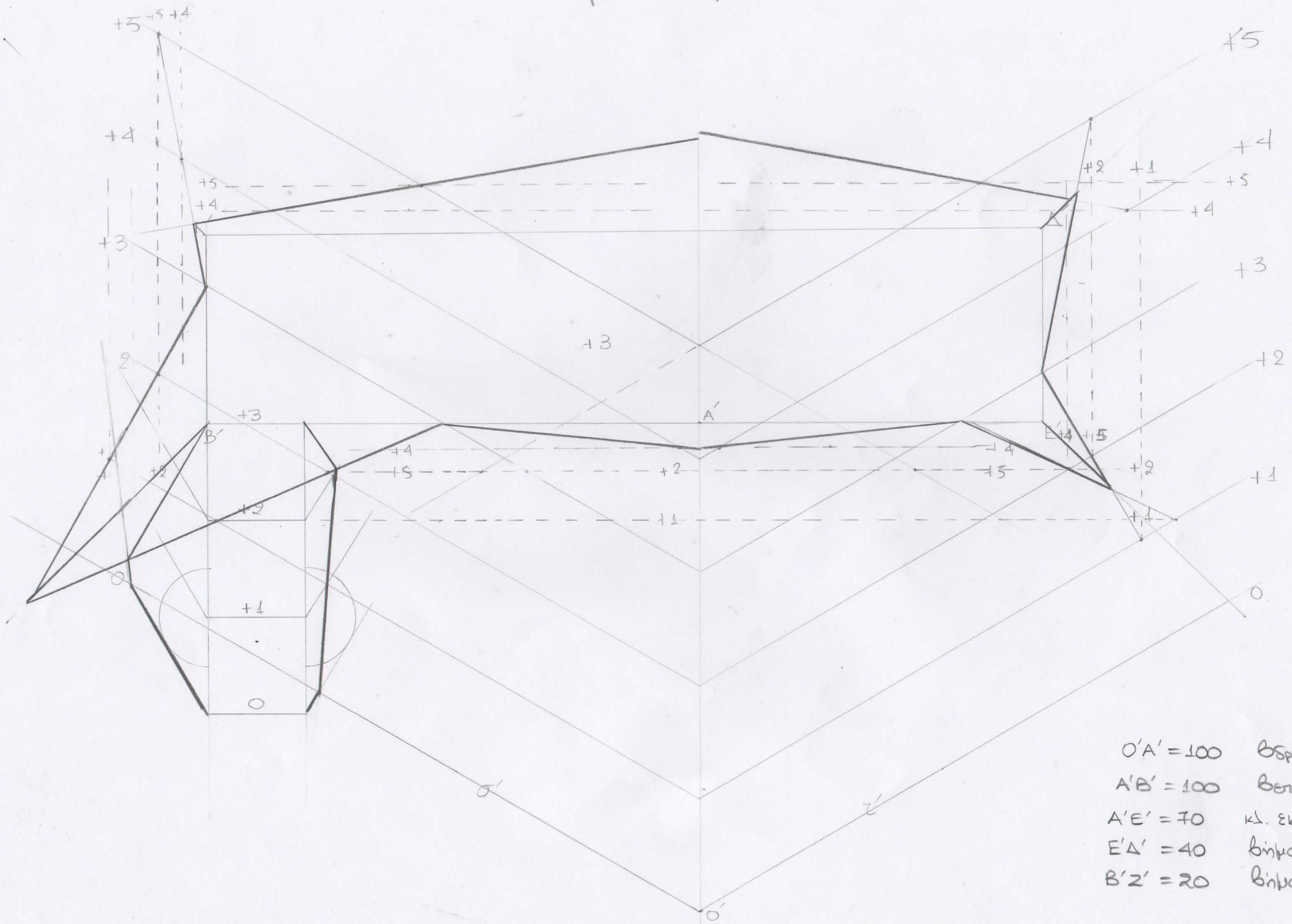


$$\kappa \cdot \epsilon_{\kappa\kappa} = \epsilon_{\phi\omega} \cdot \epsilon_{\kappa\kappa} = \frac{1}{\sigma_{\phi\omega} \cdot \epsilon_{\kappa\kappa}} = \frac{1}{\beta_{\eta\mu\alpha} \cdot \epsilon_{\kappa\kappa}} = 20\% = 0,2 \Rightarrow \beta_{\eta\mu\alpha} \cdot \epsilon_{\kappa\kappa} = \frac{1}{0,2} \Rightarrow \beta_{\eta\mu\alpha} \cdot \epsilon_{\kappa\kappa} = 5$$



$$\begin{aligned} O'A' &= 100 & \beta_{\sigma\phi} &= 20 \\ A'B' &= 100 & \beta_{\eta\mu} &= 10 \\ A'E' &= 70 & \kappa \cdot \epsilon_{\kappa\kappa} &= 20\% \\ E'A' &= 40 & \beta_{\eta\mu\alpha} \cdot \sigma &= 20 \\ B'Z' &= 20 & \beta_{\eta\mu\alpha} \cdot \epsilon &= 20 \end{aligned}$$