Illustration of side rabatment of segment 1B

True length of segment 1B can be read from its vertical projection,

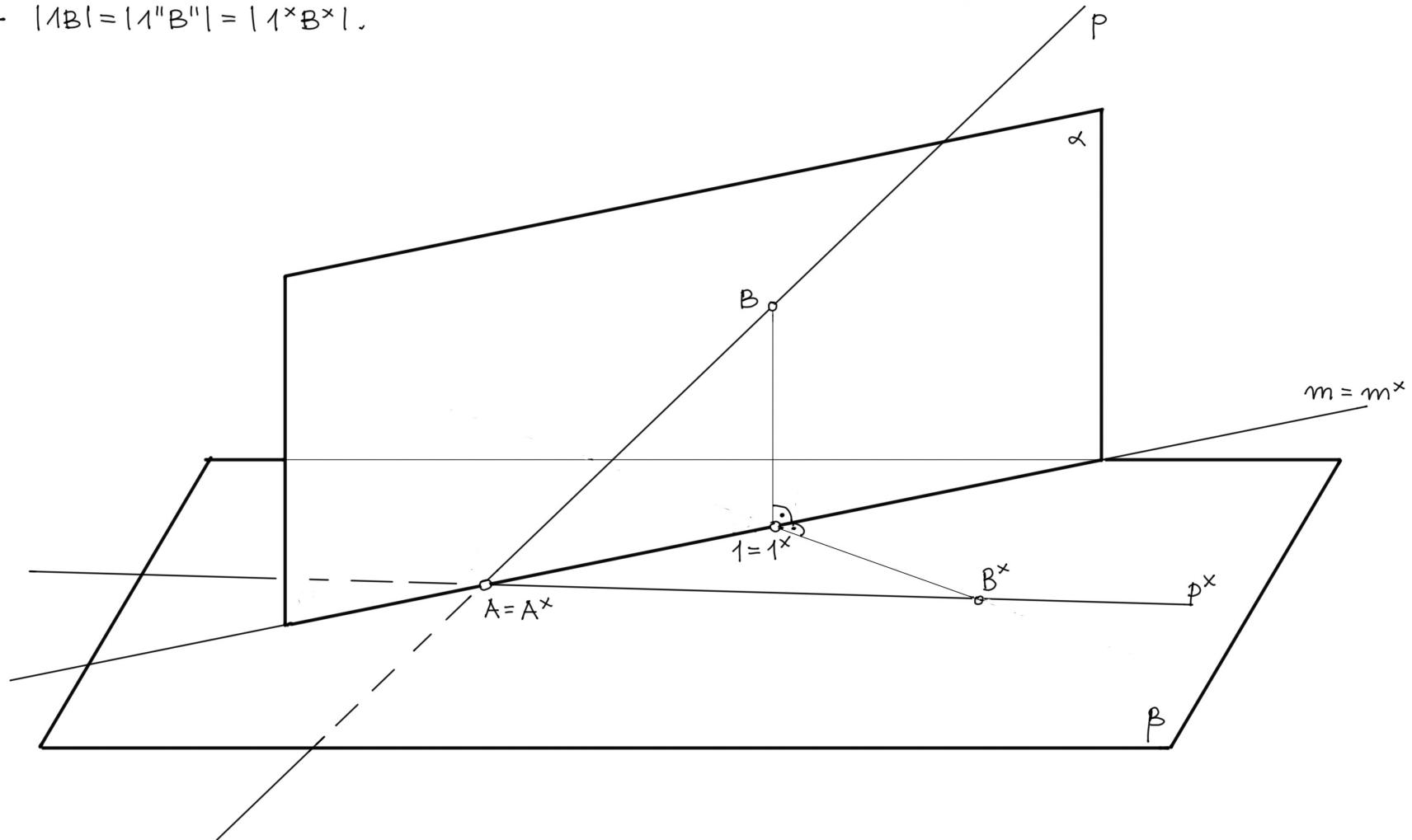$$1B \parallel \Pi_2 \longrightarrow |1B| = |1''B''| = |1^{\times}B^{\times}|.$$

Illustration of rabatment of segment 1B in general position

True length of segment 1B is not known.

Determining it is possible by side rabatment of triangle 12B, where $|2B| = |2''B''|$.