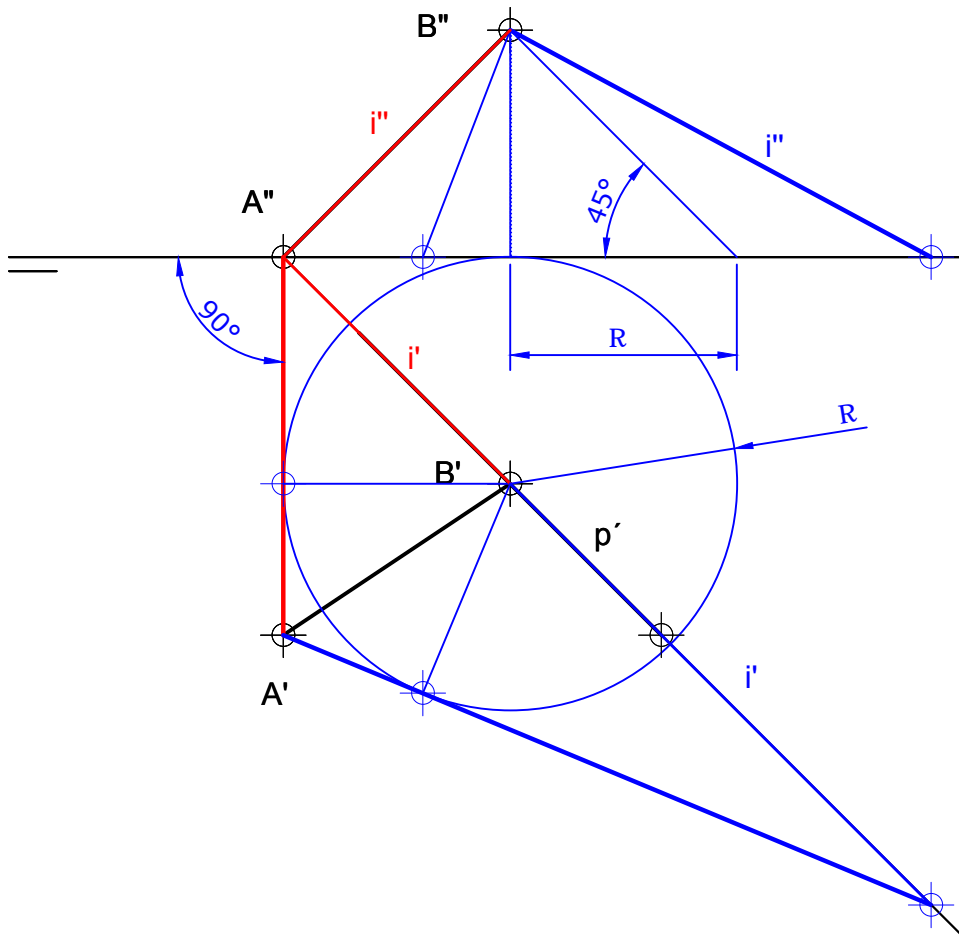


EXERCISE 2

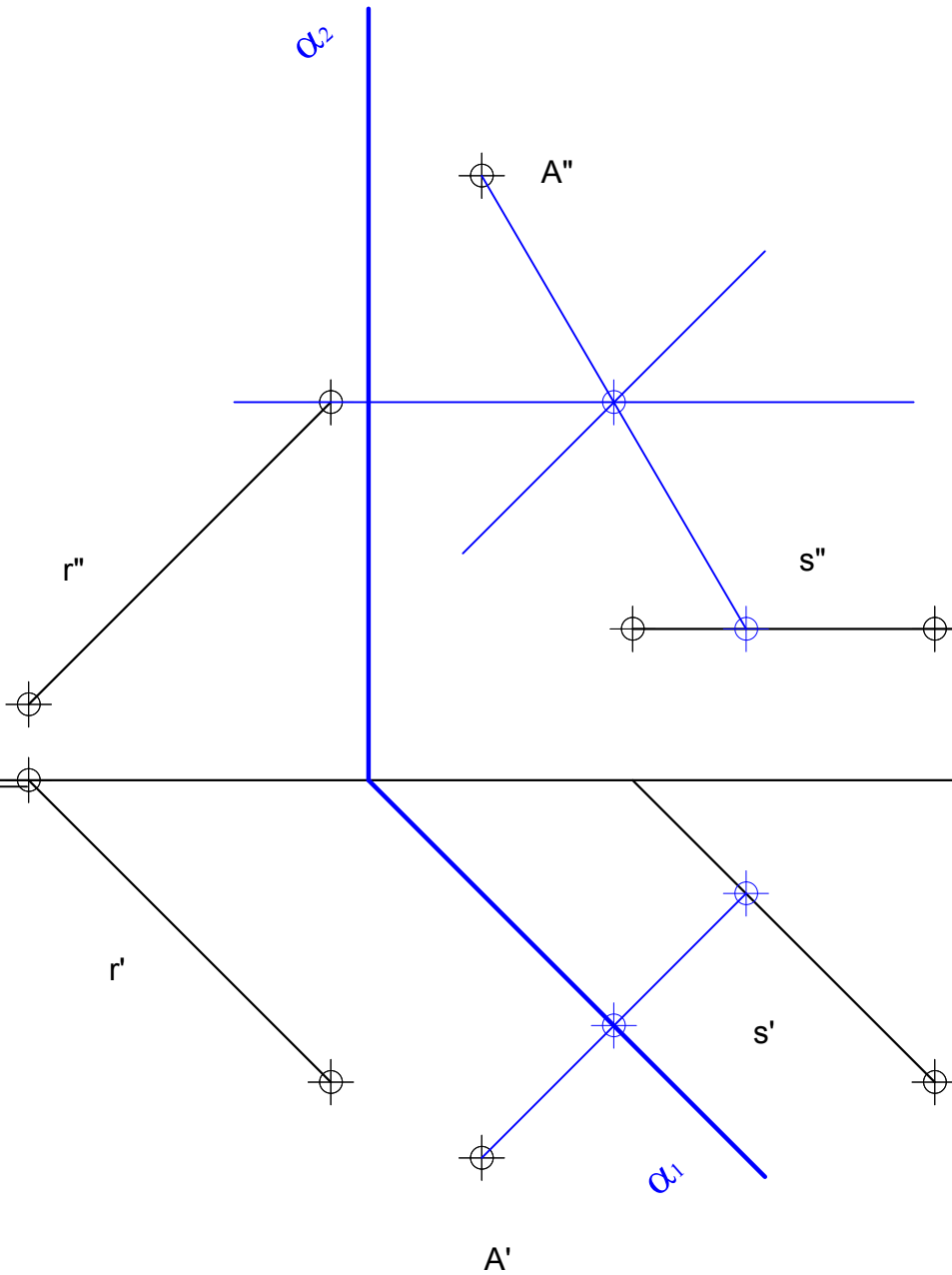
Let $A(9,5,0)$ and $B(6,3,3)$ be two points included in the line of intersection of two symmetric sheets of concrete.

- Define the previous planes being their slope 45° .
- Calculate the intersection of these two planes with a vertical plane that contains the line that passes through the points $(6,3,z)$ and $(4,5,z)$, and the intersection with the horizontal plane.

AB is the intersection of two symmetric sheets of concrete. Draw these two planes and their intersections with a vertical plane that contains the line "p", and the intersection with the horizontal plane. Data: the slope of the planes = 45° .



Draw a plane that is equidistant to point A and line s and is parallel to the line r.





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