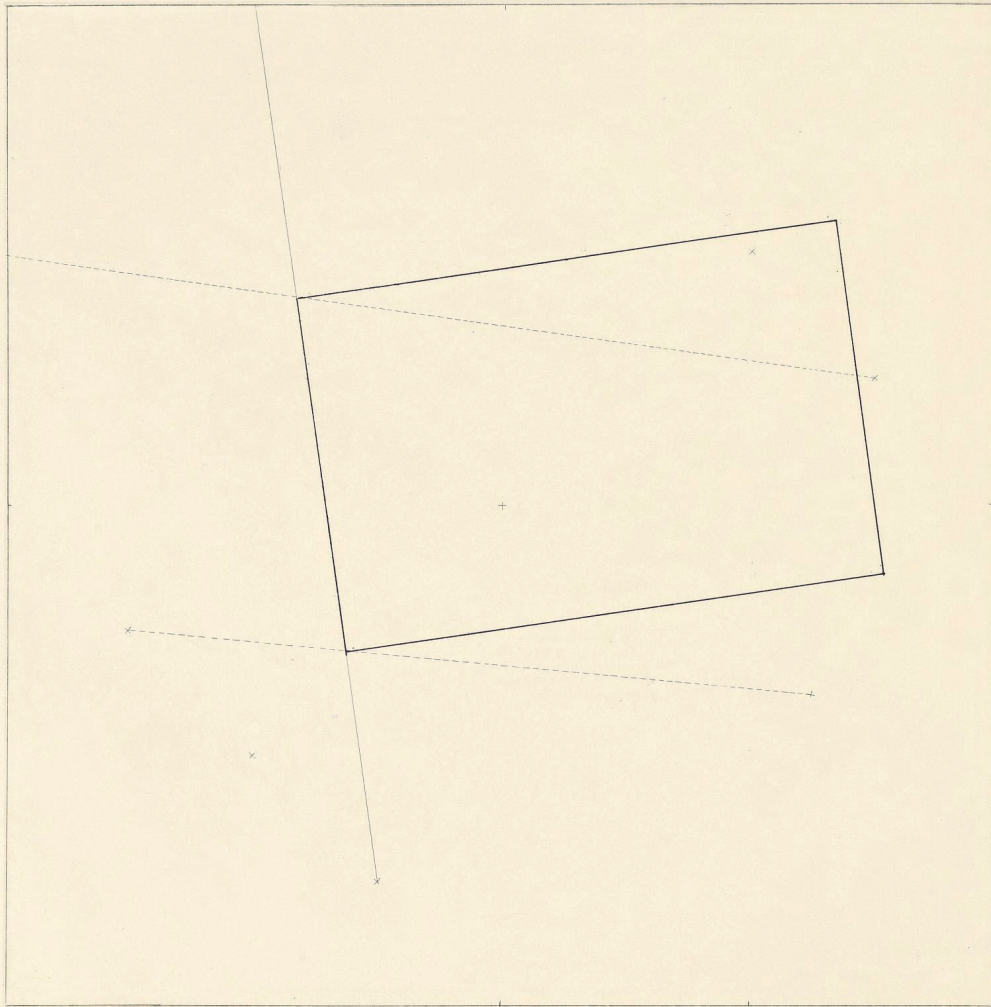


### The Location of a Rectangle



A rectangle whose left and right sides are two thirds as long as its top and bottom sides and whose left side is located where a line drawn from a point halfway between the midpoint of the top side of the square and the upper left corner to a point halfway between the center of the square and the lower left corner and the midpoint of the bottom side is crossed by two lines, the first of which is drawn from a point halfway between the midpoint of the left side and the upper left corner to a point halfway between the point halfway between the center of the square and the upper right corner and the midpoint of the right side, the second line from a point halfway between the point where the first line ends and a point halfway between the midpoint of the bottom side and the lower right corner to a point halfway between a point halfway between the center of the square and the lower left corner and the midpoint of the left side.

*LeWitt 24/25 16/17*

