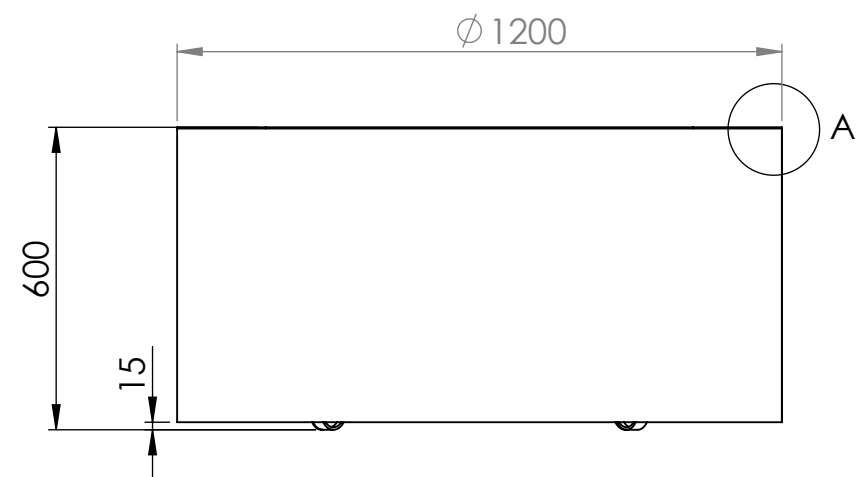


Technical drawing of a square plate with a circular hole. The plate has a square outer boundary and a circular inner hole. Four corner holes are located at the corners of the square. A dimension line indicates the diameter of the circular hole is $\phi 27$.

