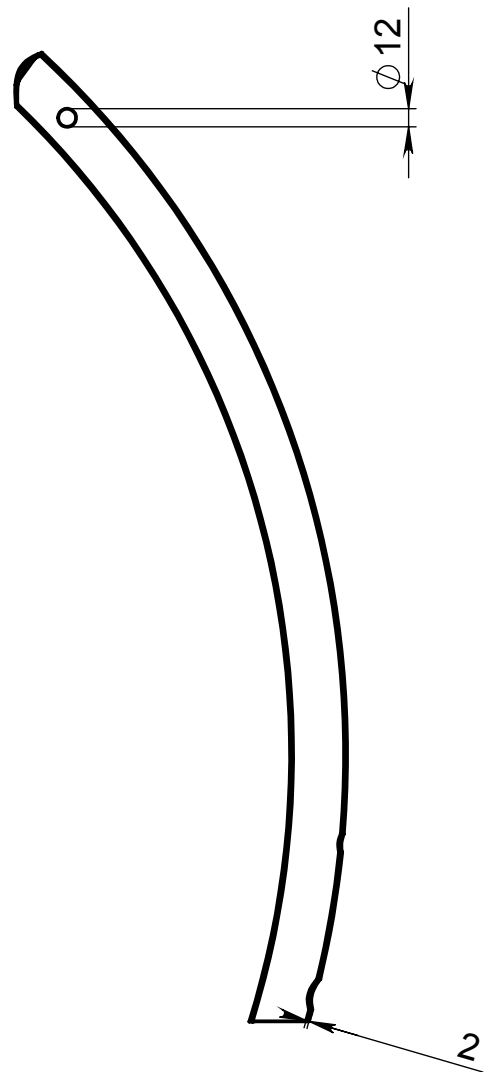
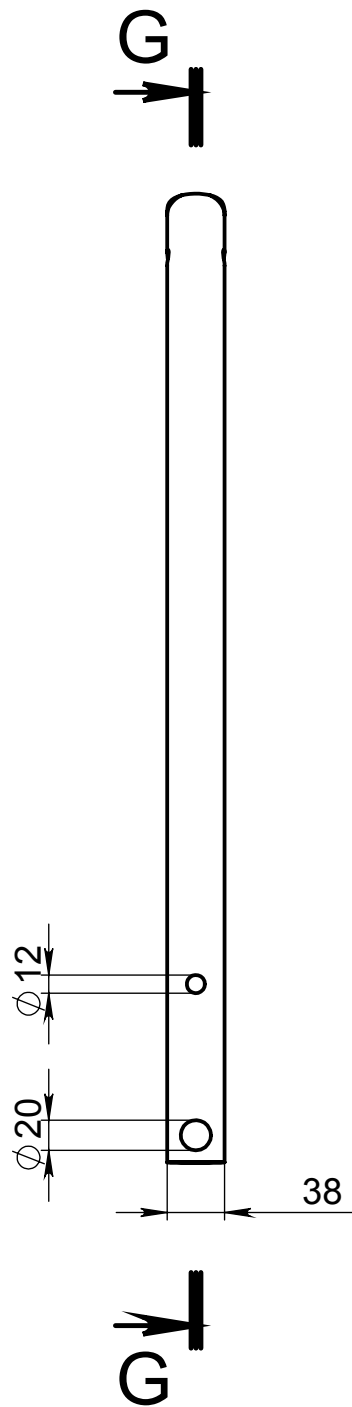


G-G



Technical drawing of a mechanical part, likely a bracket or support. The drawing shows a side view with dimensions: a vertical plate of thickness 2, a horizontal flange of width 38, and two circular holes. The top hole has a diameter of 12 and the bottom hole has a diameter of 20. A force vector G is shown acting downwards on the center of the bottom hole. A detail view of the corner is shown in the top right corner, indicating a fillet or chamfer with a radius of 2.