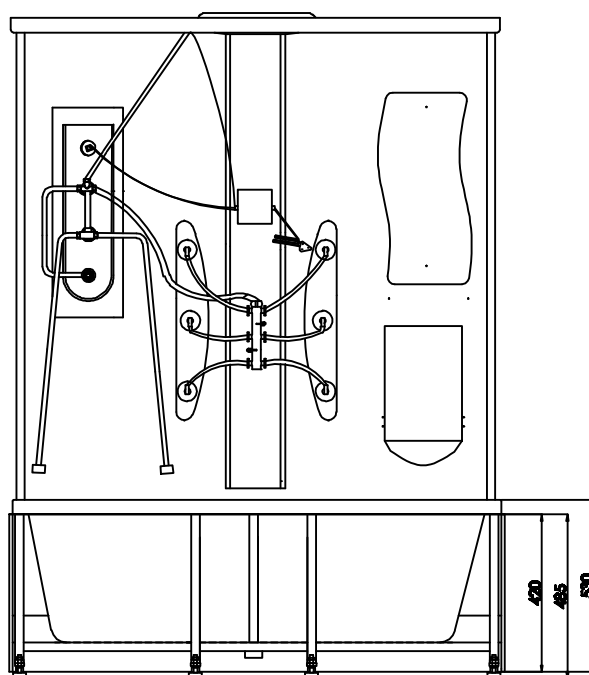




A diagram of a diamond-shaped field. The field is bounded by four lines meeting at the corners. The top-left and top-right sides are labeled '1630'. The bottom-left and bottom-right sides are labeled '800'. The bottom side is also labeled '1260' at the very bottom. Inside the field, there are three concentric circles. The innermost circle has a radius of 100, indicated by a line from the center to the circle's edge. The middle circle has a radius of 200, and the outermost circle has a radius of 300. The circles are centered at the intersection of the two diagonal lines. The field is divided into four quadrants by these diagonal lines. The top-left quadrant is labeled '1630' and the top-right quadrant is labeled '1630'. The bottom-left quadrant is labeled '800' and the bottom-right quadrant is labeled '800'. The bottom side is labeled '1260'.

