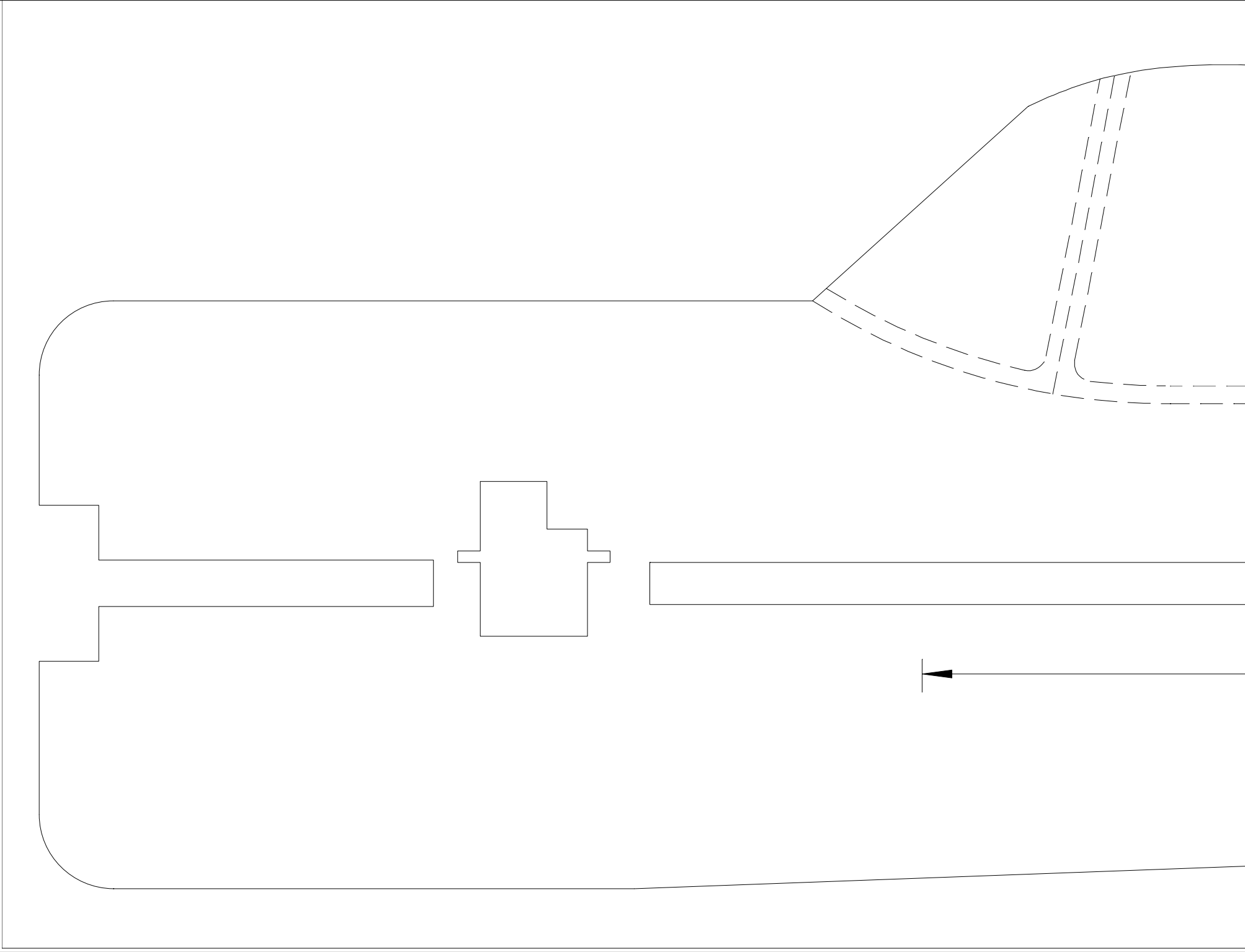
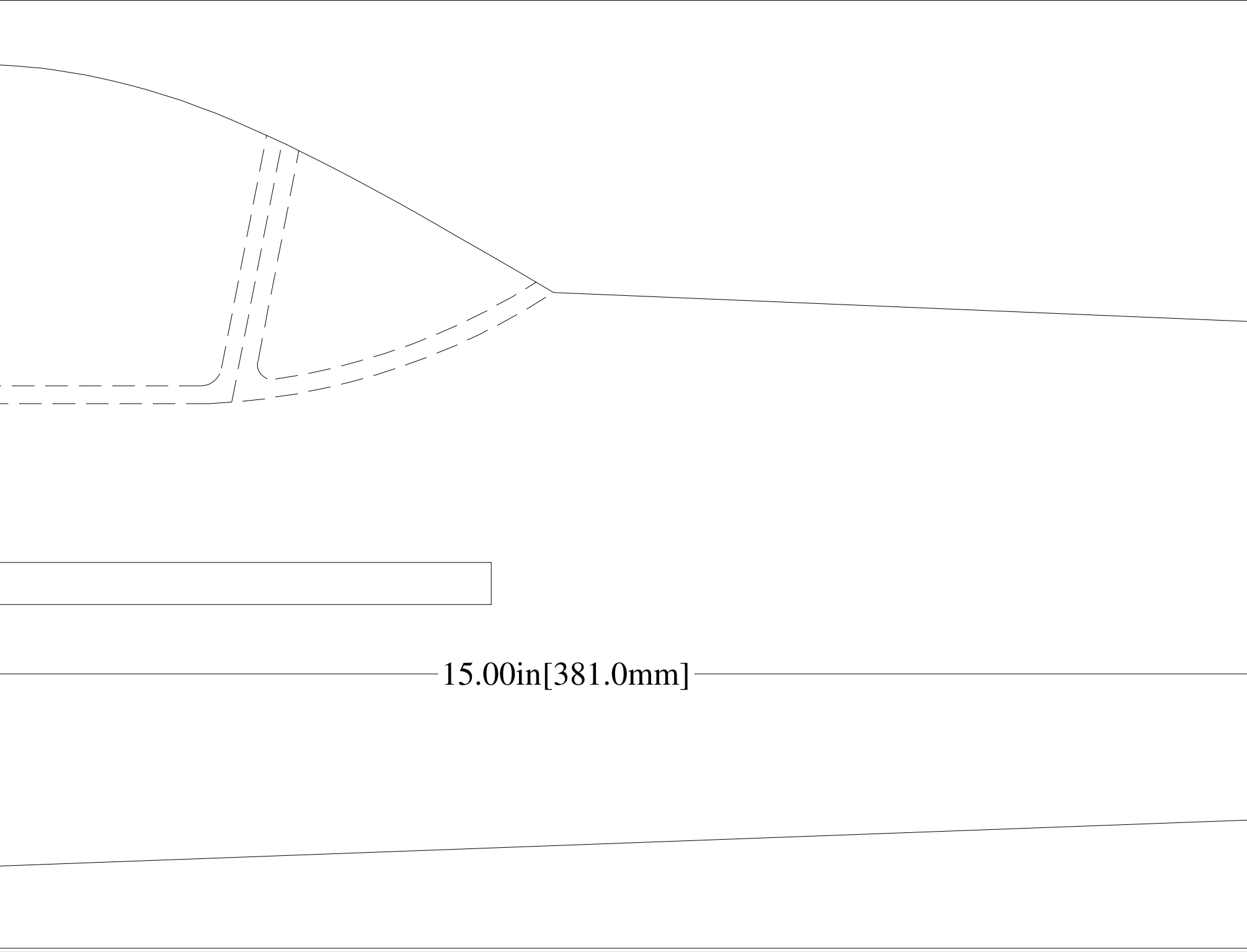
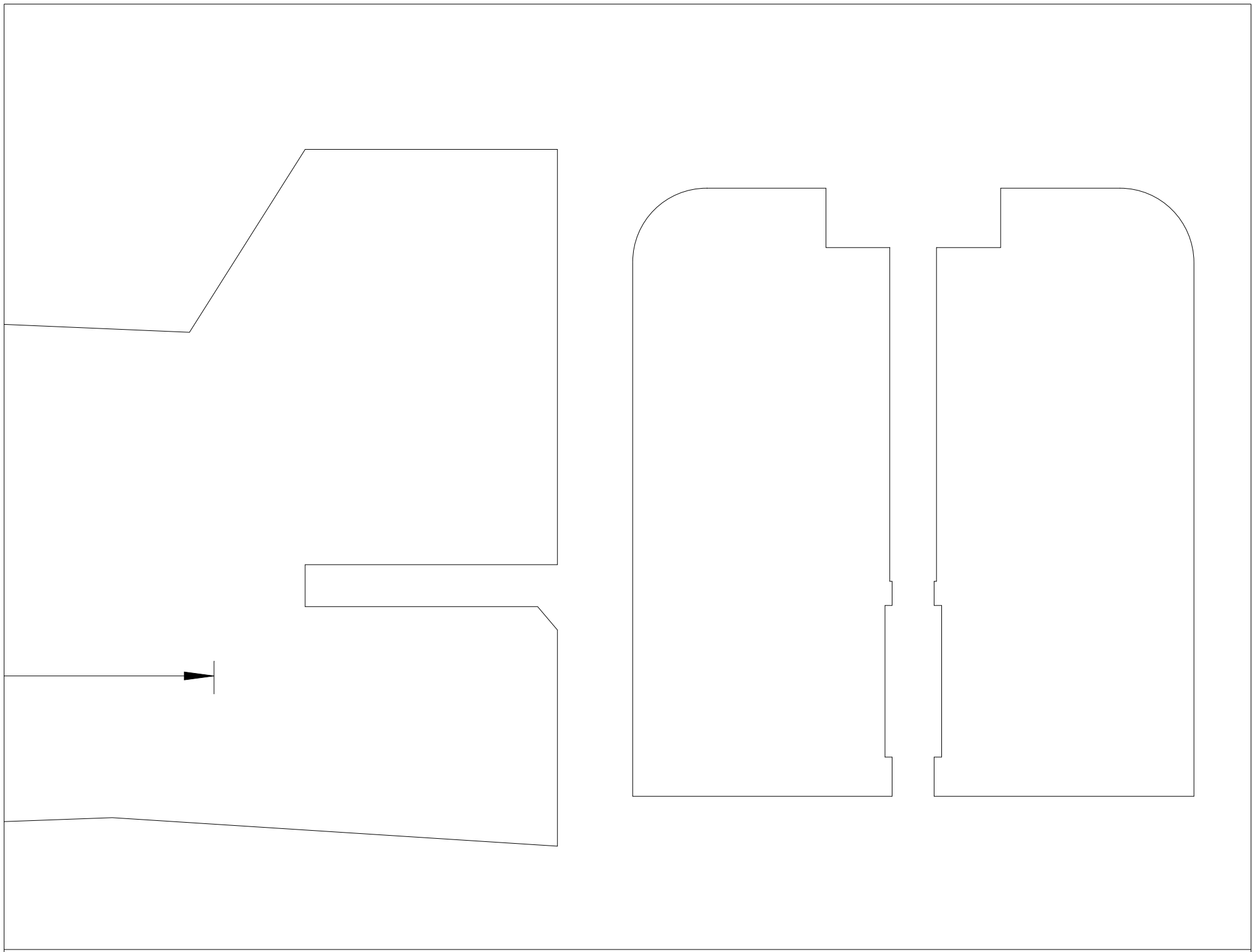
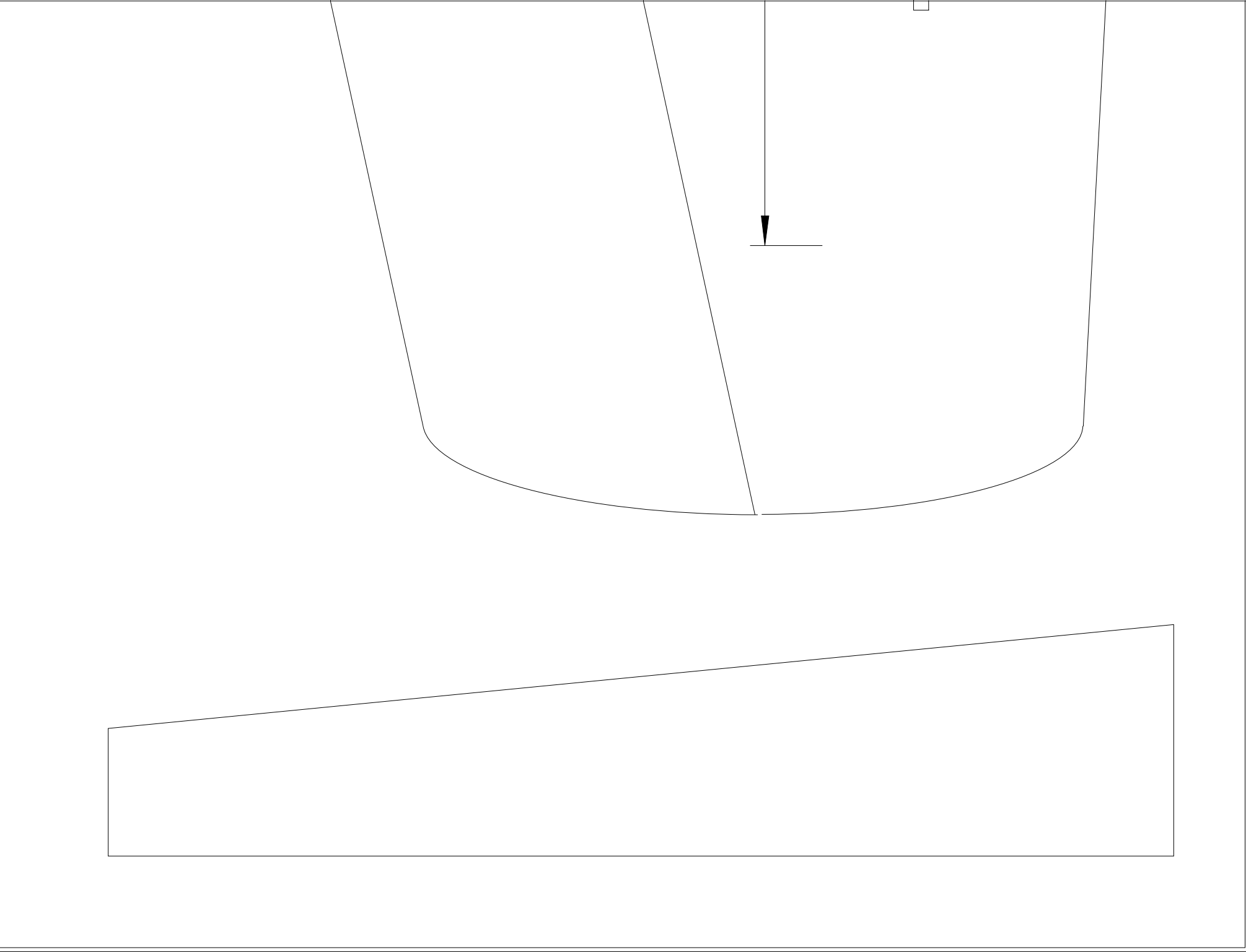
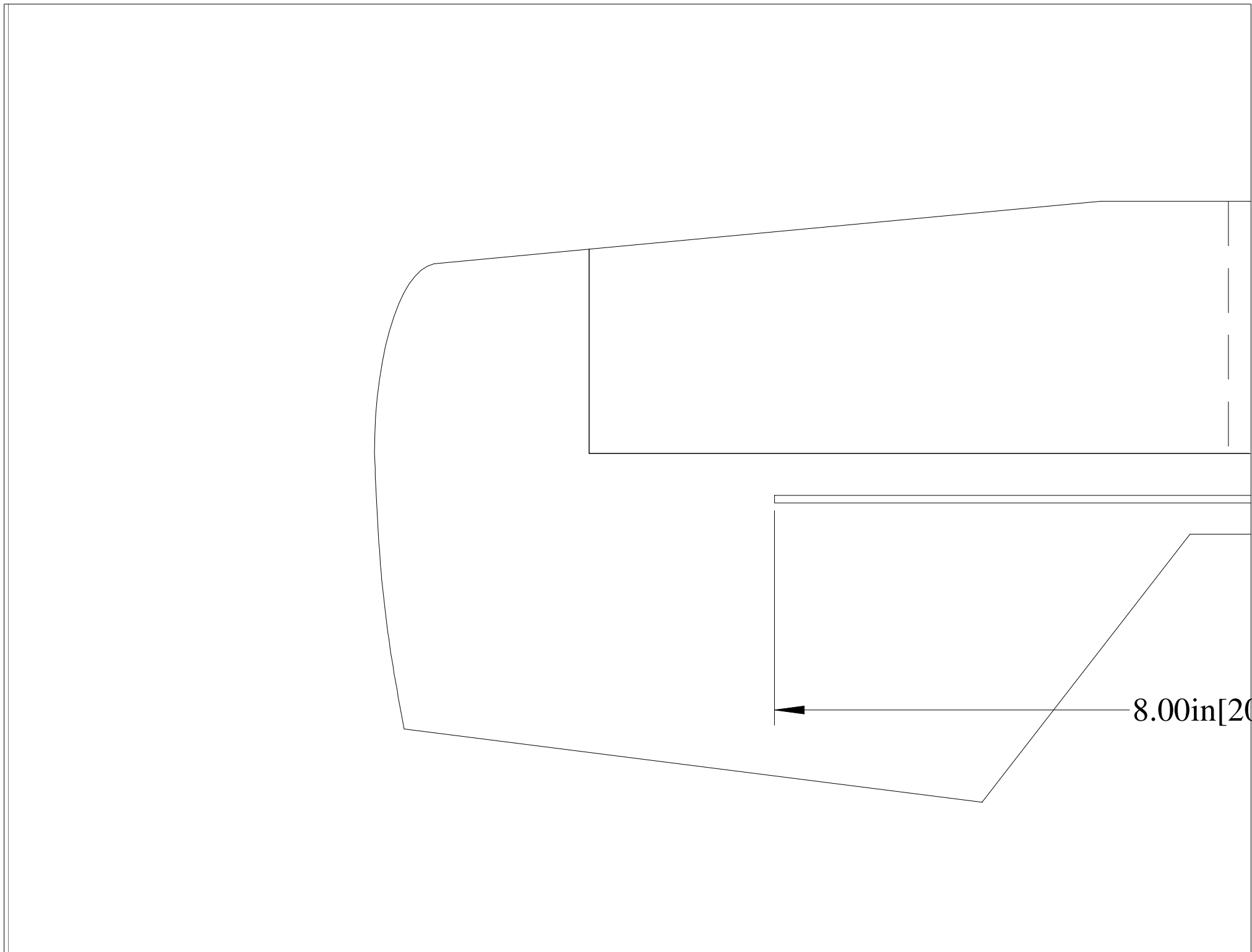




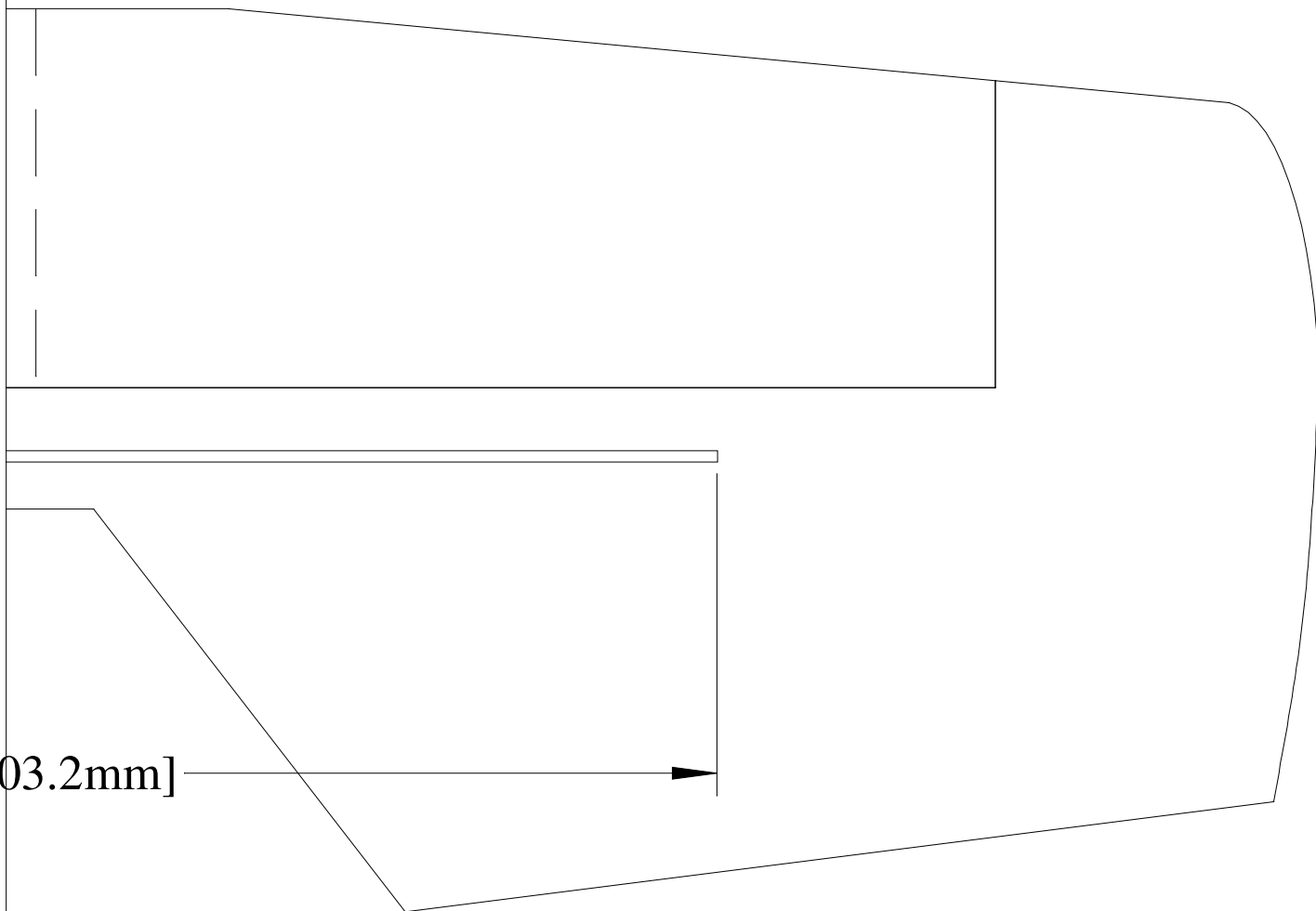


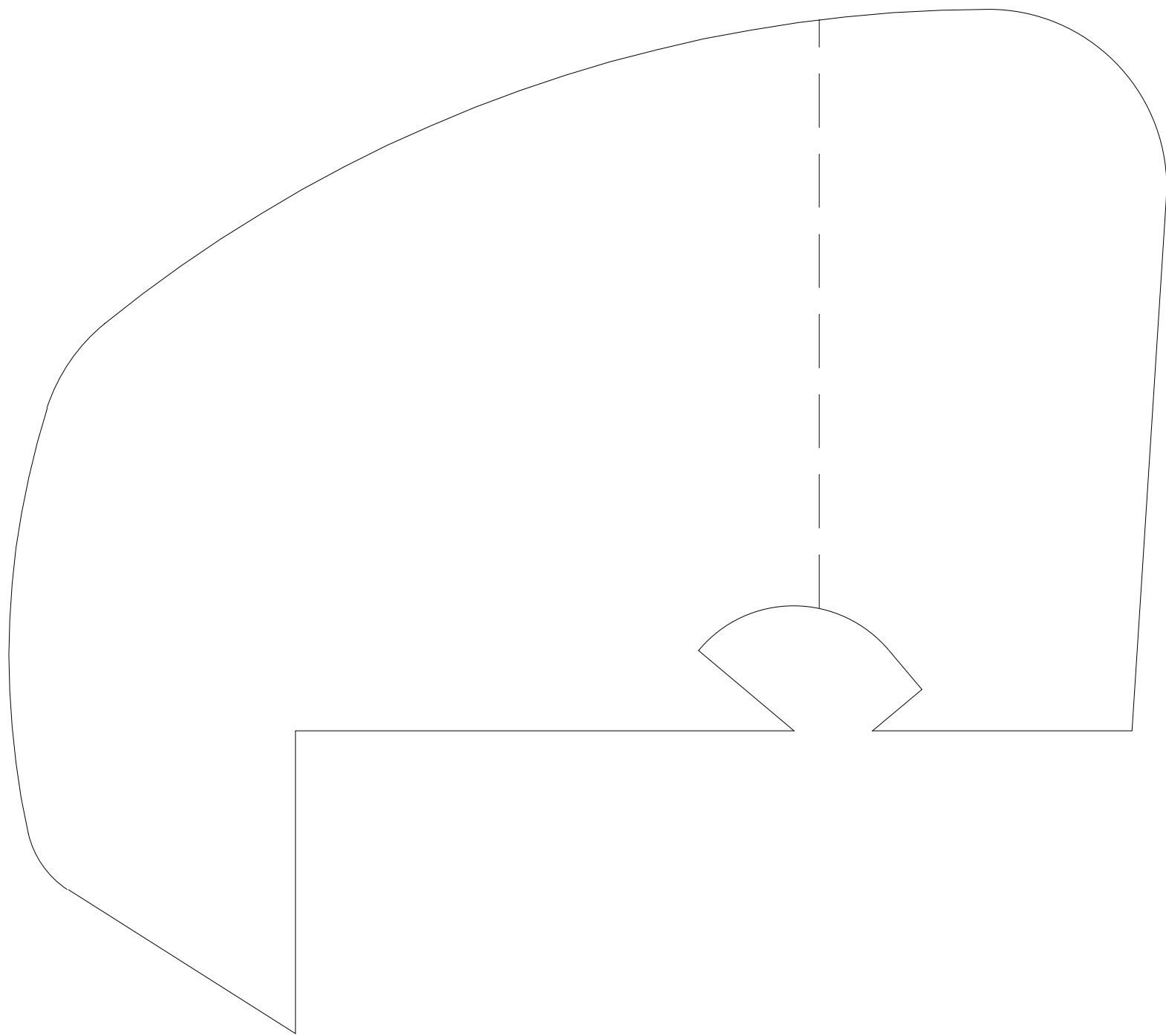


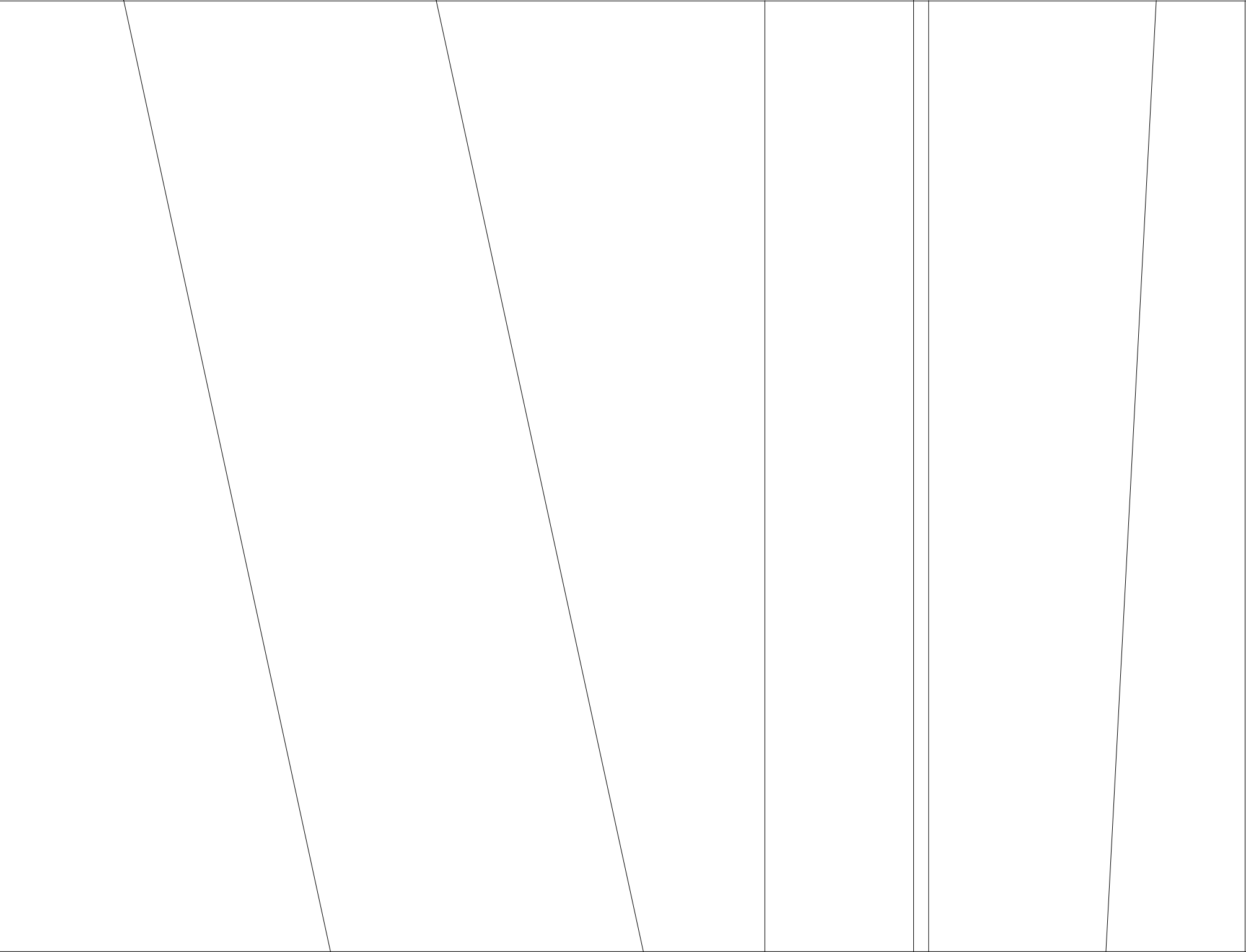




203.2mm]



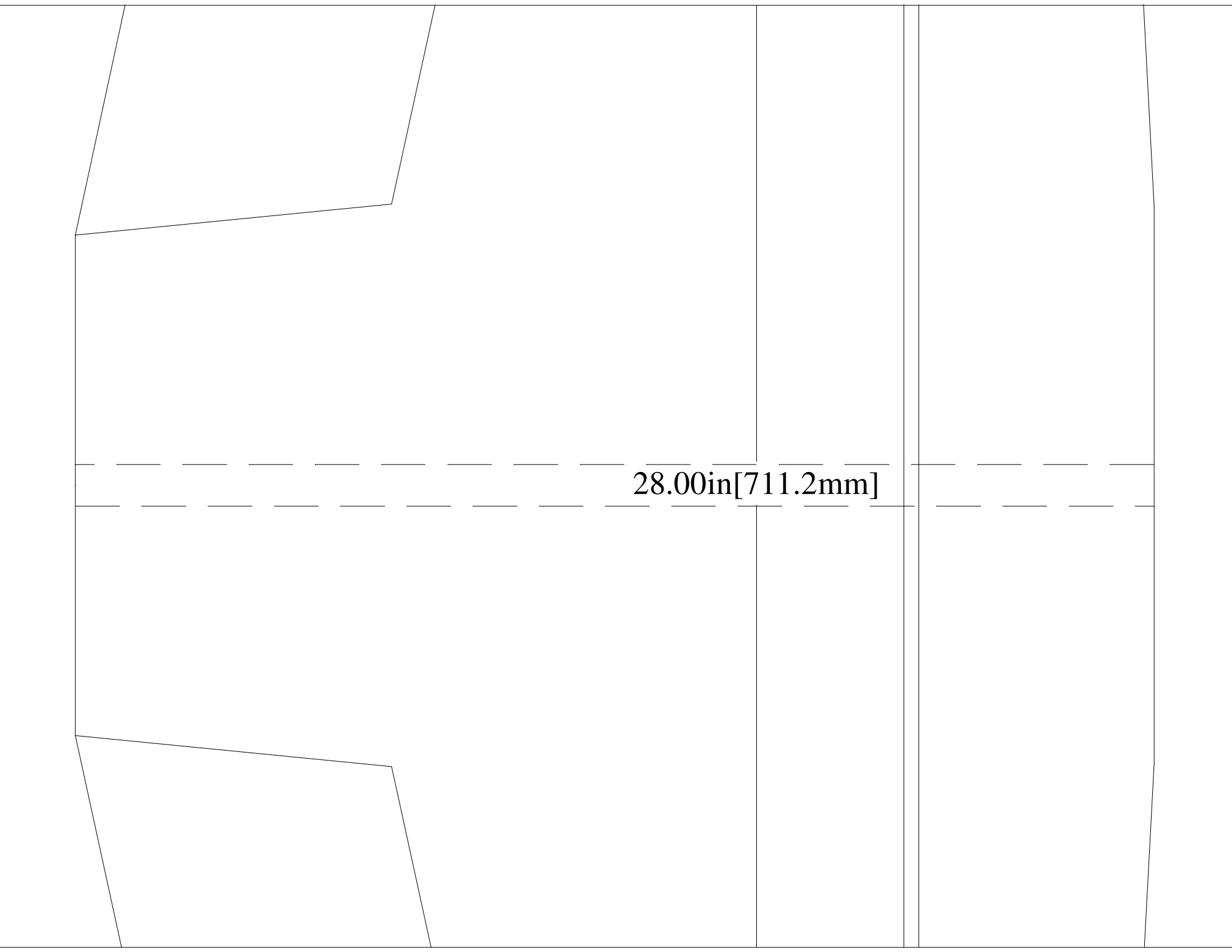












28.00in[711.2mm]

This technical drawing shows a rectangular structure with a central horizontal dimension line. The dimension line is a dashed line with a central label '28.00in[711.2mm]'. The structure is divided into several vertical sections by solid lines. On the left side, there are two trapezoidal shapes, one at the top and one at the bottom, defined by solid lines. The top trapezoid has a shorter top edge and a longer bottom edge, while the bottom trapezoid has a longer top edge and a shorter bottom edge. The central dimension line spans the width of the main rectangular area, excluding the trapezoidal sections on the left.









