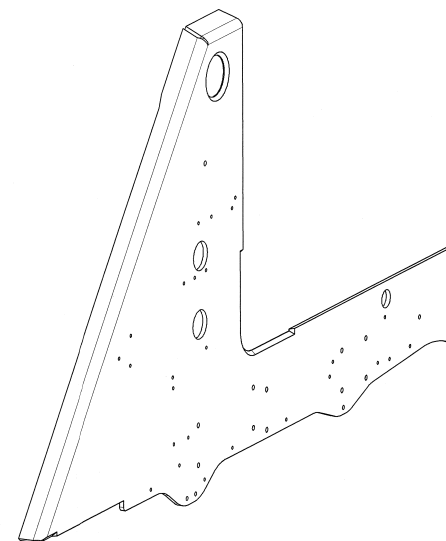
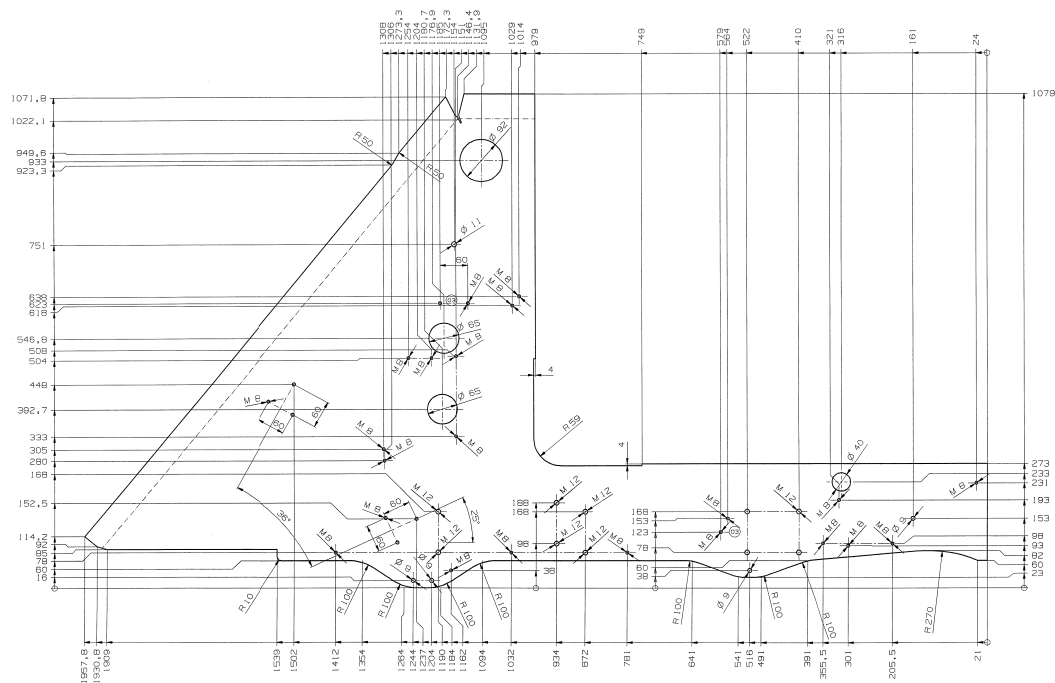


A technical drawing of a 90-degree bend in a pipe. The bend is defined by a circular arc with a radius of 10 inches, indicated by a dimension line and the label 'R 10"'. The thickness of the pipe is 10 inches, shown at the top of the bend. The overall length of the bend, measured along the outer edge, is 55 inches, indicated by a dimension line and the label '55"'. The bend is shown in a perspective view, with the pipe continuing straight out from the bend.

Technical drawing of a bent plate. The drawing shows a plate with a width of 80,5. It is bent at an angle of 139° with a radius of R 1,0. The straight section of the plate has a length of 38,2. The thickness of the plate is 8. The drawing also shows a detail of the bent section with a radius of 1,0.



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