



Technical drawing of a metal bracket. The drawing shows a top view and a side view. The top view is a rectangle with a central cutout. The dimensions are: overall width 122, overall height 26, central cutout width 28, and central cutout height 20. The side view shows the bracket's profile with a central cutout. The dimensions are: overall width 122, overall height 26, central cutout width 28, and central cutout height 20. The drawing includes labels: 'P' for the top surface, 'R' for the bottom surface, 'X' for the left side, 'Y' for the right side, and 'Q' for the central cutout.

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.