

The diagram shows the front and right side views of a mechanical part. The front view (top) has a total width of 36 and a total height of 17. It features a sloped left side and a stepped top profile. Two holes, both labeled P024, are located in the upper section. The right side view (bottom) shows a total width of 50 and a total height of 17. It includes a sloped left side and a stepped top profile. Two holes, both labeled P024, are located in the upper section. A 70° angle is indicated on the right side view. Dimensions for the front view include a top width of 36, a bottom width of 37, a total width of 50, a right side width of 29, and a total height of 17. Dimensions for the right side view include a total width of 50, a total height of 17, a right side width of 29, and a total height of 17. The text 'RIGHT' is written below the right side view, and 'SCALE 1/2' is written at the bottom.