

Technical drawing of a mechanical part, likely a bracket or plate, showing multiple views and dimensions.

**Top View Dimensions:**

- Overall width: 96.07
- Overall height: 25.00
- Left side features two circular holes with a diameter of  $\phi 5.30$  THRU ALL. The distance from the bottom edge to the center of the lower hole is 4.50. The distance from the bottom edge to the center of the upper hole is 20.50.
- The left corner is rounded with a radius of R3.
- The top edge has a fillet with a radius of R27.15.
- The right corner is rounded with a radius of R1.75.
- A circular hole with a diameter of  $\phi 3.50$  THRU is located on the right side, with its center at a distance of 91.07 from the right edge.
- Horizontal dimensions from the left edge: 7.00 to the first hole, 65.67 to the start of the fillet, 72.20 to the end of the fillet, and 91.07 to the second hole.

**Side View Dimensions:**

- Overall height: 83.00
- The part has a thickness of 3.00.
- The bottom edge is bent at a 90-degree angle, with a horizontal offset of 18.00 from the vertical centerline.

**Isometric View:**

- Shows the 3D shape of the part, including the rounded corners and the bent bottom edge.

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