

Technical drawing of a mechanical part showing three views: a front view, a top view, and a side view.

**Front View (Left):**

- Overall width: 11.000
- Overall height: 3.999
- Top edge features three holes with diameter  $\phi 0.354$  spaced at 2.480, 4.724, and 6.969 from the left edge.
- Internal rectangular feature with width 8.484 and height 0.564.
- Bottom edge has a hole at 9.742 from the left edge.
- Dimension lines for height: 0.564, 3.359, 5.957, 6.612, 3.749, 3.999.
- Dimension lines for width: 0, 0.965, 2.480, 4.724, 6.969, 8.484, 9.742, 11.000.
- Text: "DOWN 90° R 0.06" indicates a fillet on the top edge.
- Text: "3 x  $\phi 0.354$  THRU ALL" indicates three holes through the part.

**Top View (Right):**

- Overall width: 11.000
- Overall height: 6.693
- Internal rectangular feature with width 8.484 and height 0.564.
- Dimension lines for width: 0, 0.965, 2.480, 4.724, 6.969, 8.484, 9.742, 11.000.
- Dimension lines for height: 0, 0.564, 3.359, 5.957, 6.612, 3.749, 3.999.

**Side View (Bottom):**

- Overall width: 2.469
- Overall height: 0.113
- Internal rectangular feature with width 8.484 and height 0.564.
- Dimension lines for width: 0, 0.965, 2.480, 4.724, 6.969, 8.484, 9.742, 11.000.
- Dimension lines for height: 0, 0.564, 3.359, 5.957, 6.612, 3.749, 3.999.
- Text: "90°" indicates a fillet on the side edge.

