

The diagram shows an orthographic projection of a mechanical part with the following dimensions and features:

- Overall Dimensions:**
  - Top view: 7.0 (width), 4.0 (depth).
  - Front view: 3.5 (width), 2.25 (height).
  - Side view: 4.0 (width), 3.25 (height).
- Curved Features:**
  - Top view: R1.0 (fillet at front-left corner), R5.0 (fillet at front-right corner).
  - Side view: R1.0 (fillet at front-left corner), R5.0 (fillet at front-right corner).
- Internal Features:**
  - Two circular holes in the top view, each with a diameter of  $\phi 1.5$ .
  - A rectangular slot in the front view, 2.0 wide and 1.0 deep.
  - A rectangular slot in the side view, 2.75 wide and 1.0 deep.
- Other Dimensions:**
  - 1.25 (distance from front-left corner to slot center in top view).
  - 1.0 (distance from front-right corner to slot center in top view).
  - 1.75 (distance from front-left corner to slot center in side view).
  - 1.25 (distance from front-right corner to slot center in side view).
  - 1.0 (distance from front-left corner to slot center in front view).
  - 1.5 (distance from front-right corner to slot center in front view).
  - 30° (angle of the front view).

①