

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and callouts. The drawing includes a side view and a top view. Key dimensions include a 5.5 inch width, a 4.5 inch height, and a 1.5 inch thickness. Callouts include '7' for a curved surface, '28' for a base, and '20' for a vertical support. A note indicates 'Code 115 5011-1' and '4 x 2.5 x 0.5'.

Technical drawing of a mechanical part, likely a bracket or arm, showing dimensions and a circular feature labeled 23.

Dimensions and features:

- Top curved section: Radius  $R35$ .
- Horizontal section: Thickness  $9$ .
- Vertical section: Thickness  $10$ .
- Bottom curved section: Radius  $R35$ .
- Horizontal distance from left edge to center of bottom arc:  $21$ .
- Feature 23: A circular feature, possibly a hole or a pin, located at the bottom center of the part.

[illegible]

Technical drawing of a mechanical part, likely a bracket or flange, showing dimensions and callouts. The drawing includes a top view and a side view. Key dimensions and features include:

- Top View:**
  - Overall width: 25
  - Overall height: 20
  - Inner width: 8
  - Inner height: 2
  - Radius:  $R=30$
  - Callout 20 points to the inner rectangular section.
  - Callout 23 points to the outer corner of the part.
- Side View:**
  - Shows the profile of the part with a radius of  $R=30$ .
  - Callout 23 points to the outer corner of the part.