



Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: 50.8
- Overall height: 14.0
- Top-left corner radius: 17.8
- Top-right corner radius: 7.6
- Distance between top mounting holes: 27.9
- Distance between bottom mounting holes: 14.0
- Mounting holes: Four holes, two on the top edge and two on the bottom edge, each with a diameter of 1.3.
- Bottom features: Two dashed rectangular outlines at the bottom, likely indicating mounting tabs or cutouts.

ARDUINO

ENCLOSURE TOP

ENCLOSURE PLAN

ENCLOSURE RIGHT

ENCLOSURE LEFT

ENCLOSURE FRONT

Technical drawing of a rectangular plate with dimensions and internal features. The overall width is 62.6, and the overall height is 30.4. The plate has rounded corners with a radius of 3.9. Internal features include a central rectangular slot (width 54.9, height 23.3), a circular hole (diameter 10.0), a rectangular hole (width 10.0, height 5.0), and two circular holes (diameter 5.0). The plate is shown with a top view and a side view.

POWER MODULE

SCALE: 1:1