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Technical drawing of a rectangular plate with rounded corners, showing top and side views with dimensions and features.

Top View Dimensions and Features:

- Overall width: 2.651
- Overall height: 1.775
- Inner width: 2.127
- Inner height: 1.251
- Four corner holes: 4X $\phi .188$
- Four small holes: 4X $\phi .090$
- Four radii: 4X R.322
- Thickness: .100
- Feature A: A rectangular feature on the left side, defined by dashed lines.

Side View Dimensions and Features:

- Overall width: 3.294 $\pm .004$
- Thickness: .125
- Angle: 1.5°

Technical drawing of a rectangular block. The drawing shows a side view of the block with two dimensions indicated. The vertical dimension is labeled 2.418 ± 0.004 and the horizontal dimension is labeled 1.001 ± 0.004 . The block has a slightly rounded top edge and a small rectangular feature on the right side.

A dark gray rectangular enclosure, likely a sensor housing, with a central vertical post and four corner posts. The enclosure has a flat top surface and a slightly raised rim. The central post is a single piece, while the corner posts are also single pieces. The enclosure is shown from a perspective view, highlighting its three-dimensional structure.

Technical drawing of a rectangular plate with rounded corners and a central hole. The drawing shows a top view with a central circular hole. Dimension lines indicate a width of (3.340) and a height of (2.464). The corners are rounded with a radius of R0.25.

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