

Technical drawing of a mechanical part with dimensions and labels 1 and 2. The drawing shows a cross-section of a part with a central rectangular hole and a semi-circular cutout on the right side. The dimensions are as follows:

- Overall width: 2.87
- Overall height: 3.70
- Left vertical edge: 2.31
- Top horizontal edge (left of hole): 1.46
- Top horizontal edge (right of hole): 1.30
- Top horizontal edge (right of cutout): 1.41
- Right vertical edge (left of cutout): 1.39
- Right vertical edge (right of cutout): 1.41
- Bottom horizontal edge (left of hole): 1.04
- Bottom horizontal edge (right of hole): 1.04
- Bottom horizontal edge (right of cutout): 1.46
- Inner vertical edge (left of hole): 0.45
- Inner vertical edge (right of hole): 0.45
- Inner horizontal edge (top of hole): 0.73
- Inner horizontal edge (bottom of hole): 0.73
- Inner semi-circular cutout: R0.73

Labels 1 and 2 are placed near the bottom and top of the part, respectively.

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