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Technical drawing of a mechanical part. The drawing shows a side view of a component with a rectangular base and a smaller rectangular section on top. The dimensions are as follows:

- Overall width: 60
- Width of the top section: 40
- Height of the top section: 10
- Height of the base section: 20

The drawing includes two circles representing holes, located at the bottom of the top section. The holes are positioned 20 units apart, centered under the 40-unit wide top section.

Technical drawing of a rectangular plate. The width is dimensioned as 60. The height is dimensioned as 159,18. There are two circular holes, one on the left and one on the right, positioned near the top edge. A dimension line with an arrow points to the top edge, labeled with a circled Q.

1. * Размеры для справок
2. Неуказанные предельные отклонения механически обрабатываемых поверхностей:
отверстий – H12
валов – h12
остальных – $\pm \frac{IT12}{2}$

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6				6			