

Technical drawing of a mechanical part, likely a cross-section of a shaft or a similar component. The drawing shows the construction of a circular profile with various dimensions and labels.

Key dimensions and labels include:

- 129**: A dimension line indicating the width of the central rectangular section.
- a**: A dimension line indicating the radius of the outer circular profile.
- b**: A dimension line indicating the radius of the inner circular profile.
- c**: A dimension line indicating the radius of the central circular hole.
- d**: A dimension line indicating the radius of the central circular hole.
- e**: A dimension line indicating the radius of the central circular hole.
- f**: A dimension line indicating the radius of the central circular hole.
- h**: A dimension line indicating the height of the central rectangular section.
- k**: A dimension line indicating the height of the central rectangular section.

The drawing includes several construction lines and arcs, indicating the geometric construction of the profile. The central part of the drawing shows a rectangular section with a central circular hole, and the outer part shows a circular profile with a central circular hole. The dimensions are labeled with lowercase letters and numbers.

A diagram showing a rectangular box with a vertical dashed line passing through its center. To the right of the box, there are three horizontal lines labeled p , m , and n from top to bottom. Below the box, there is a horizontal line with an arrow pointing to the left.

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