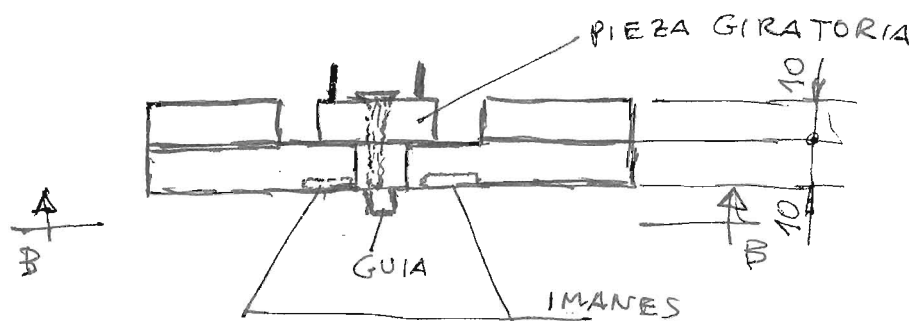


A hand-drawn technical drawing of a mechanical part, likely a bracket or a base plate, with the following dimensions:

- Overall width: 220
- Overall height: 220
- Top horizontal section width: 48
- Top horizontal section thickness: 8
- Vertical section width: 25
- Vertical section height: 25
- Bottom horizontal section width: 25
- Bottom horizontal section thickness: 8
- Distance from top edge to the center of the vertical section: 60
- Distance from the center of the vertical section to the bottom edge: 24

The drawing shows a square base with a vertical section in the center. The vertical section has a rectangular top part and a semi-circular bottom part. The dimensions are indicated with arrows and handwritten numbers.



Hand-drawn sketch of a 220x220mm layout for a book cover. The sketch shows a central vertical strip with a circular element and a rectangular element below it. Dimensions are marked: 220 for the overall width and height, 50 for the height of the top rectangular area, and 65 for the height of the bottom rectangular area. Labels 'IMAGES' and 'GUIAS' point to the central elements.

SECTION B+B