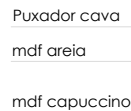


3

Mdf na cor Areia e Capuccino



ESC.: 1/25

Technical drawing of a mechanical part, likely a cross-section of a shaft or a similar component. The drawing shows a profile with a central vertical section and a horizontal section. Dimensions are indicated by red arrows and text:

- A horizontal dimension of  $.03$  is shown at the top left.
- A vertical dimension of  $.01$  is shown in the center.
- A vertical dimension of  $.03$  is shown on the right side.

The drawing is enclosed in a red circle, and a portion of another circle is visible at the top right.

A perspective view of a corner of a rectangular block. The block is shown in a 3D perspective, with the corner being the focus. Two dimensions are indicated with red arrows and labels: a horizontal dimension of 0.04 and a vertical dimension of 0.05. The block is rendered with black outlines on a white background, and the entire scene is enclosed within a red circular frame.

## DATA