

The technical drawing consists of two views of a mechanical component.

- Left View (Front Elevation):** Shows a rectangular part with overall width  $\varnothing 186$  and height  $B$ . A central diamond-shaped hole is present. Four corner holes are also shown. Hidden lines are indicated by symbols like  $\ominus$  hidden and  $\nabla$  hidden.
- Right View (Cross-section B-B):** Labeled 'B' at the bottom center. It shows the internal profile of the part. Key features are numbered: 01 (top outer edge), 02 (inner top contour), 04 (side inner contour), and 06 (bottom inner contour). Hidden lines are indicated by symbols like  $\nabla$  hidden and  $\ominus$  hidden.

roller crossed arrangement

[illegible]