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Technical drawing of a mechanical part showing three views: front view, top view, and isometric view.

The front view shows a rectangular plate with overall dimensions 16 (width) x 32 (height). A central hole has a diameter of  $\varnothing 4 \begin{matrix} +0.01 \\ -0.01 \end{matrix}$ . There are also smaller features indicated by dashed lines.

The top view shows a rectangular plate with overall dimensions 10 (width) x 14 (depth). It features two holes with diameters of  $\varnothing 4 \begin{matrix} +0.01 \\ -0.01 \end{matrix}$ . The distance between the centers of these holes is 14 ± 0.10. The holes have a depth of 2 x M3 and a radius R10.

The isometric view shows the 3D shape of the part, which appears to be a bracket or a support piece with a curved end.

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设计					标准化					前轮夹
校核					工艺					
主管设计					审核					
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