

Technical drawing of a rectangular container. Dimensions include overall width 434, inner width 405, overall height 450, and inner height 422. A top flange has a diameter of $\varnothing 30$ and a thickness of 9. A bottom flange has a diameter of $\varnothing 93$ and a thickness of 12. A central vertical slot is 50 units wide. A 4° angle is indicated on the right side. Labels B and C point to specific features on the top and bottom flanges respectively.

