

Technical drawing of a mechanical part, likely a shaft or pin, showing a perspective view and two cross-sectional views (A-A and B-B). The part has a cylindrical body with three holes and a flange at one end. Dimensions are given in millimeters with tolerances. The material is specified as "MATIÈRE : LAITON" (Brass).

Dimensions and Tolerances:

- Overall length: 26,00
- Flange thickness: 1,50
- Flange outer diameter: 5,00
- Flange inner diameter: 3,00 $\begin{smallmatrix} 0 \\ -0,05 \end{smallmatrix}$
- Distance from flange to first hole: 5,00 $\begin{smallmatrix} +0,10 \\ 0 \end{smallmatrix}$
- Distance between first and second hole: 8,00 $\pm 0,10$
- Distance between second and third hole: 8,00 $\pm 0,10$
- Radius of fillet: R1,00
- Section A-A (4:1) shows a diameter of 1,50 $\begin{smallmatrix} +0,10 \\ 0 \end{smallmatrix}$ and a length of 7,00.
- Section B-B shows a diameter of 2,00 $\pm 0,10$.