

Technical drawing of a mechanical part, showing a 3D isometric view and three cross-sections (A-A, B-B, C-C) with dimensions and tolerances.

3D Isometric View: Shows a rectangular block with a central hole and a smaller hole on the side. The dimensions are 120 (width), 110 (height), and 40 (depth).

Coupe A-A (Cross-section A-A): Shows the internal structure of the part. Dimensions include 120 (width), 110 (height), 40 (depth), and 30 (radius). The central hole has a diameter of $\phi 32 \pm 0.01$.

Coupe B-B (Cross-section B-B): Shows the internal structure of the part. Dimensions include 120 (width), 110 (height), 40 (depth), and 30 (radius). The central hole has a diameter of $\phi 30 \pm 0.02$.

Coupe C-C (Cross-section C-C): Shows the internal structure of the part. Dimensions include 120 (width), 110 (height), 40 (depth), and 30 (radius). The central hole has a diameter of $\phi 32 \pm 0.01$.

Technical Specifications:

- Machine à pointer les tubes
- International Tunisian Services ITS
- Format: A4
- Scale: 1/1
- Version: 01/04/2019
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- Project: Chariot

Tolerances générales: ISO 2768 - mk sauf indication