

Technical drawing of a mechanical part, labeled P8.

The drawing includes three views:

- Front View (Top):** Shows a tapered shaft with a circular end. Key dimensions include:
 - Overall length: 23,40
 - End diameter: $\phi 6,00$
 - End radius: R4,80
 - Inner hole diameter: $\phi 1,56$
 - Distance from left end to center of hole: 2,40
 - Left end radius: R3,00
 - Angle of taper: $4,41^\circ$
 - Section line A-A is indicated.
- Section View (Bottom):** Labeled "COUPE A-A". It shows the internal profile of the part. Key dimensions include:
 - Outer diameter: $\phi 6,00$
 - Inner diameter: $\phi 1,56$
 - Section thickness: 1,80
 - Distance from center to outer edge: 3,60
 - Distance from center to inner hole: 0,60
 - Distance from center to section line: 7,19
 - Distance from center to end: (2,40)
- Isometric View (Right):** A 3D perspective drawing of the part, showing the tapered shaft and the circular end with four holes.

Technical specifications and drawing details:

- SAUF INDICATION CONTRAIRE: LES COTES SONT EN MILLIMETRES ETAT DE SURFACE:
- TOLERANCES:
 - LINEAIRES:
 - ANGULAIRES:
- FINITION:
- CASSER LES ANGLES VIFS
- NE PAS CHANGER L'ECHELLE
- REVISION
- TITRE: P8
- No. DE PLAN: A4
- ECHELLE: 2:1
- FEUILLE 1 SUR 1

