

Technical drawing of a mechanical part showing a cross-section with dimensions: 93, 50, 13, 18, 9, 30, 50, and a 6 to 45 degree chamfer.

Echelle 2/1



Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and labels.

Dimensions:

- Overall width: 93
- Overall height: 335
- Top horizontal segment: 50
- Bottom horizontal segment: 50
- Vertical segment on the right: 12
- Angle on the right: 45°
- Horizontal distance from left edge to center of first hole: 27
- Horizontal distance between centers of holes: 60 (repeated 4 times)
- Horizontal distance from center of last hole to right edge: 25
- Horizontal distance from left edge to center of first hole: 38
- Horizontal distance from center of first hole to right edge: 50

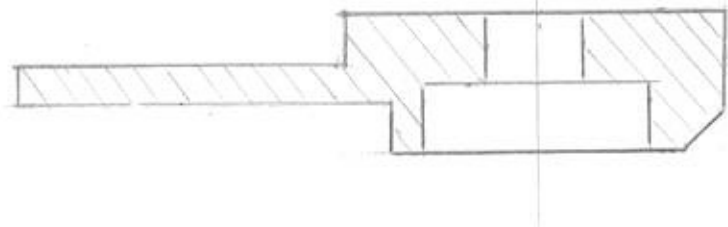
Labels:

- 5 perçages / 5 lamages identiques (5 identical holes / 5 identical laminations)
- A (pointing to the right edge)
- B (pointing to the bottom edge)

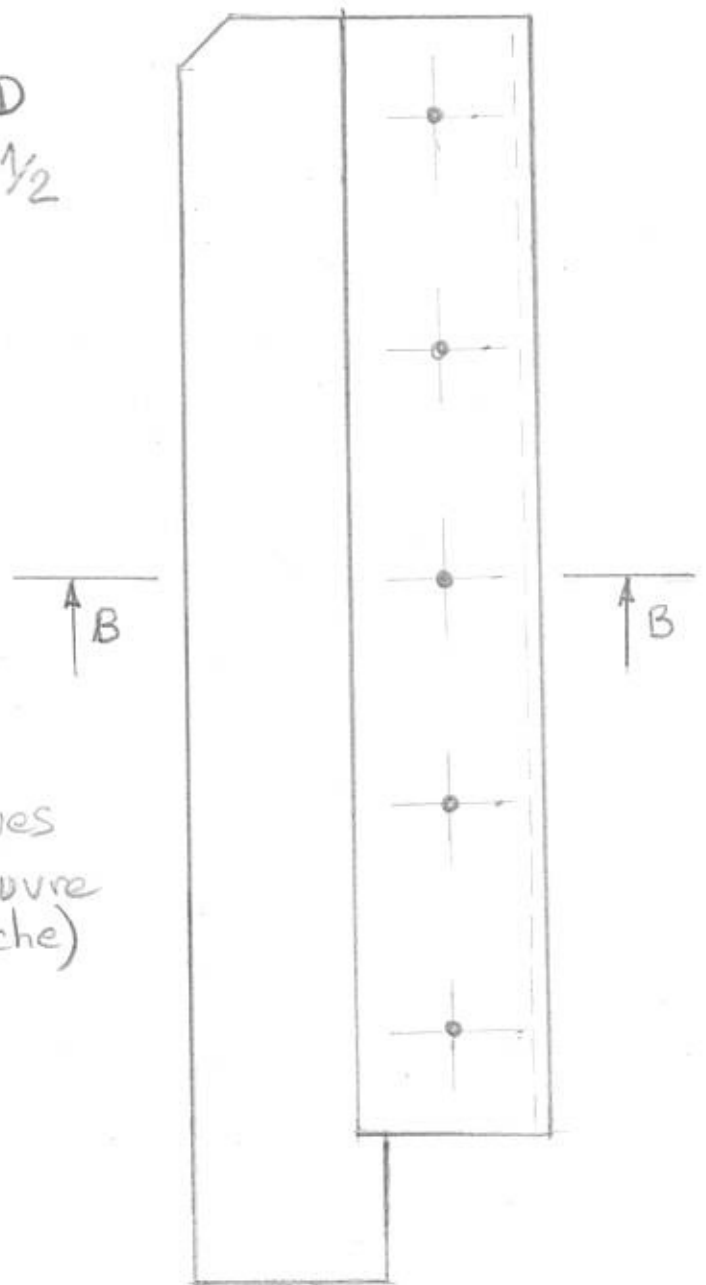
- Dimensions du brut :
 - $100 \times 20 \times 340$: 2
- Matière :
 - Acier soudable (à définir)
- Quantité = 1

Barre de manoeuvre
droite

Section B
Ech. 1/1

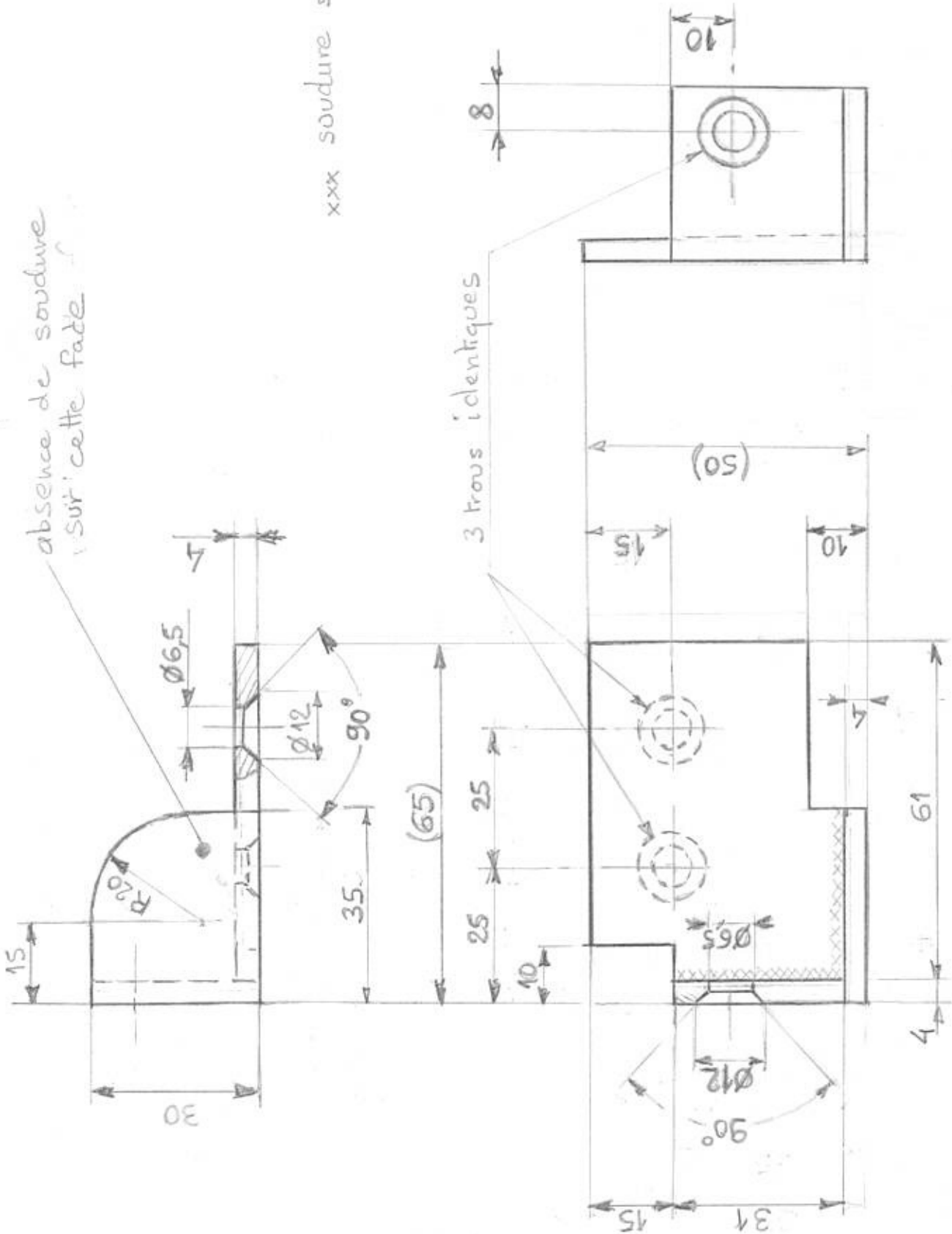


Vue D
Ech. 1/2



Matière et
dimensions identiques
à barre de manoeuvre
symétrique (gauche)

Butee gauche



Butée droite

