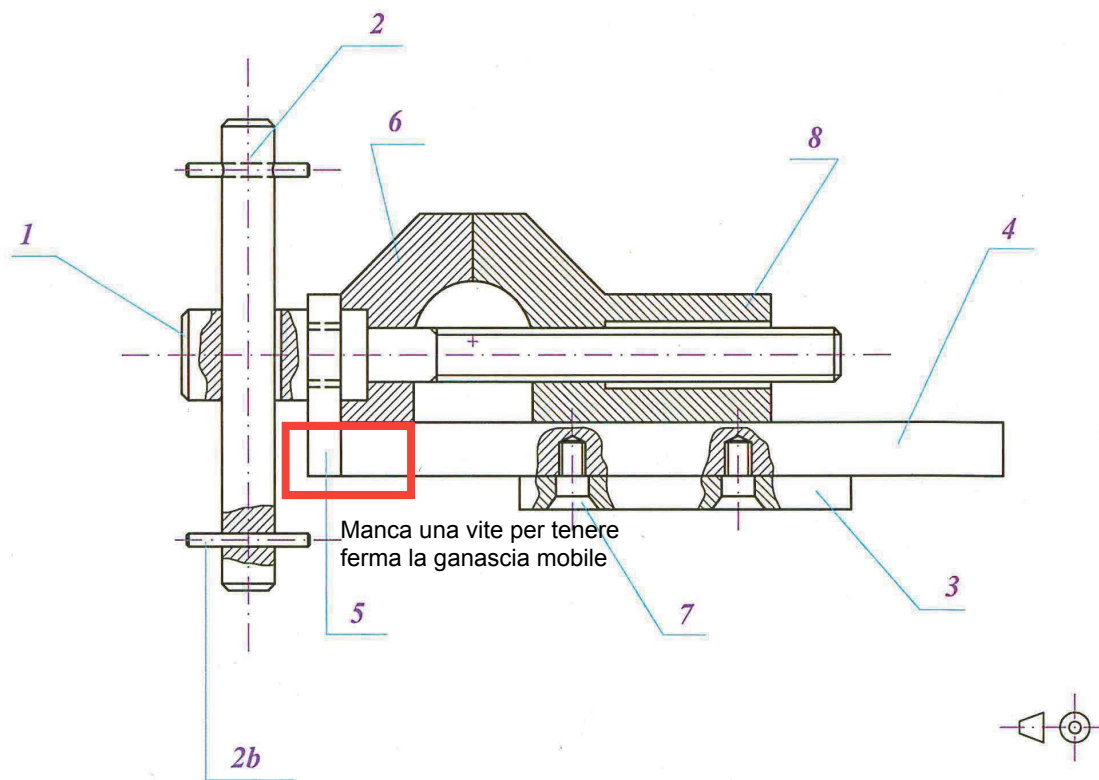


### Esempio 8 Morsa da banco



N°	PARTICOLARE	MATERIALE
1	Vite di manovra $\varnothing 14 \times 100$	S 370
2	Leva $\varnothing 8 \times 70$	S 370
2b	Spina serraggio leva di manovra	S 370
3	Base d'appoggio $69 \times 50 \times 5$	S 370
4	Guida $18 \times 8 \times 100$	S 370
5	Piastrina di chiusura	S 370
6	Ganascia mobile	C 40
7	Vite a testa svasata piana con cava esagonale UNI 5933 M 4 x 10	Dal comm.
8	Ganascia fissa $44 \times 39$	C 40

Technical drawing of a shaft assembly. The drawing shows a shaft with a diameter of  $\varnothing 13,5$  and a length of 61. The shaft is mounted on a support with a diameter of  $\varnothing 7,5$  and a length of 4. The shaft has a shoulder with a diameter of  $\varnothing 13,5$  and a length of 10. The shaft is labeled "manca asse" and "1 x 45°". The dimensions are: 1 x 45°, 9, 5, 71,5, 7,5, 13,5, 10, 4, 61, M 8.

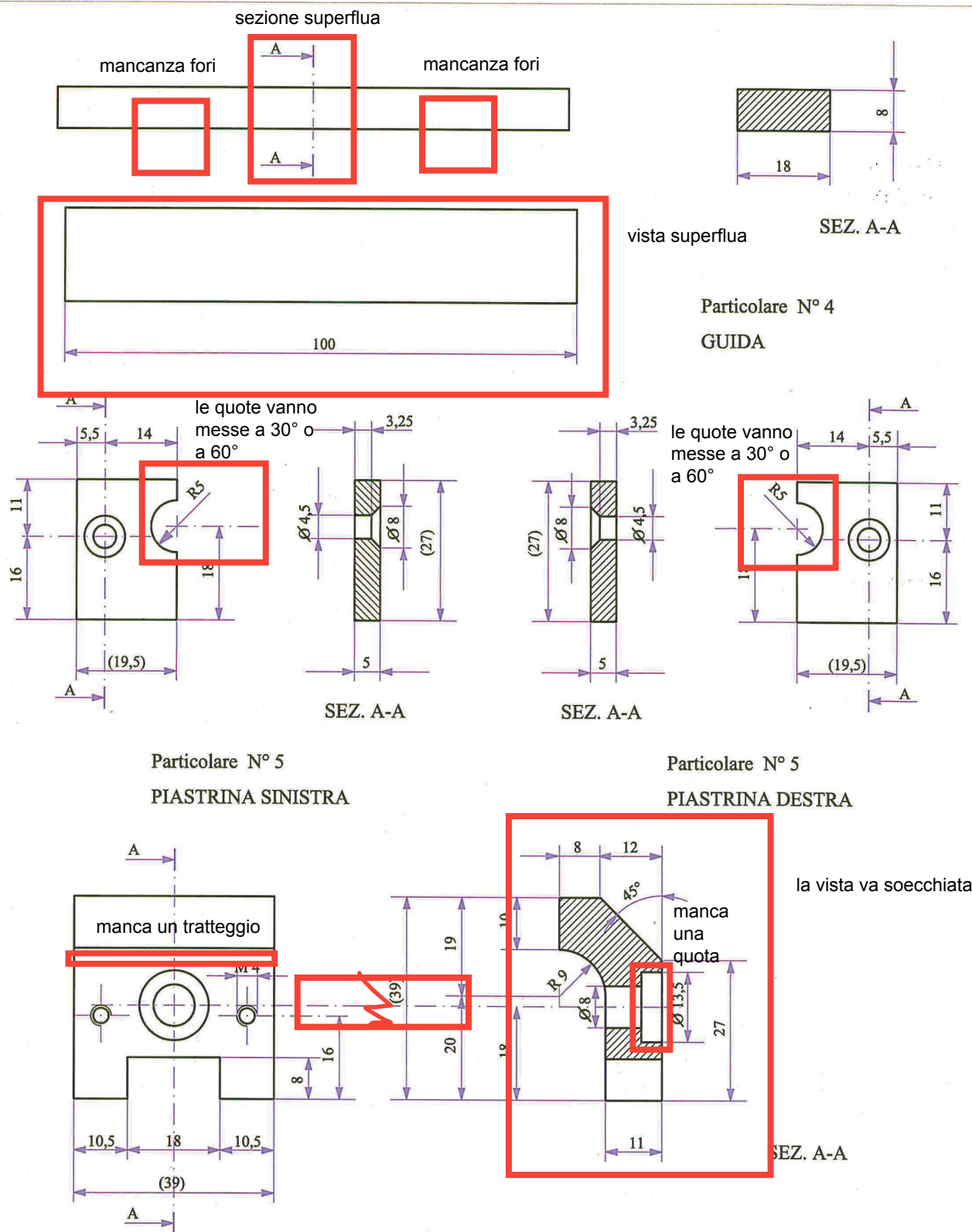
Particolare N° 2 b

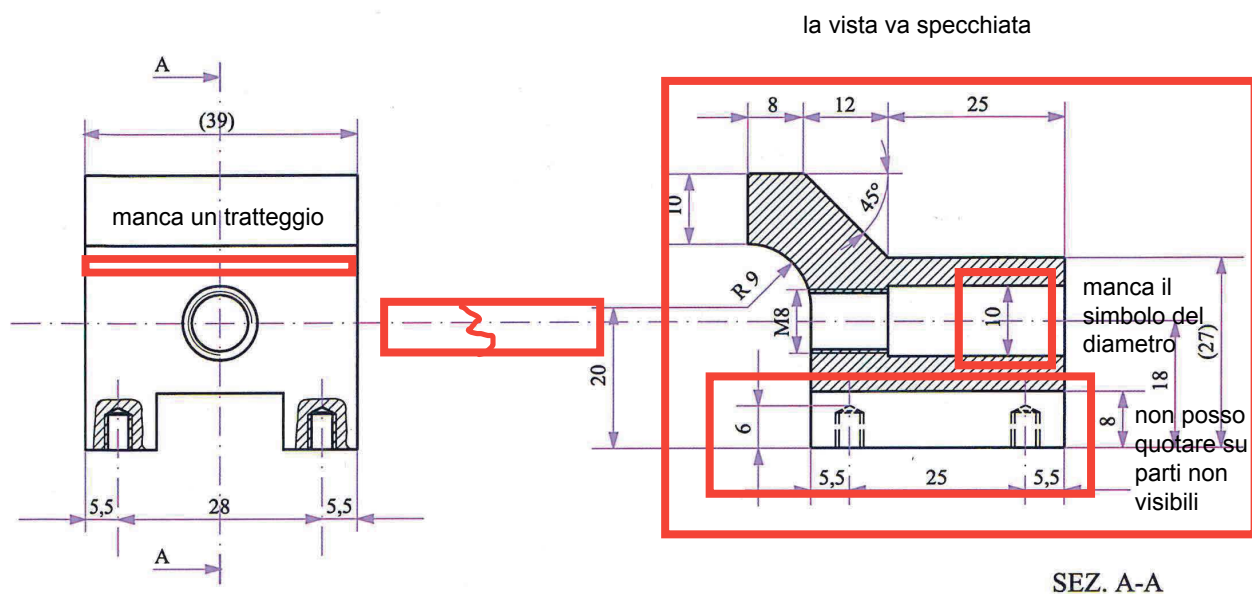
**SPINA SERRAGGIO LEVA DI MANOVRA**

Technical drawing of a mechanical part with the following dimensions and features:

- Top width: 3,25
- Top section height: 5,5
- Section height: 25
- Bottom section height: 19,5
- Total height: 50
- Bottom section angle: 90°
- A red box highlights a feature on the top section with the text "manca una quota" (a dimension is missing).

Particolare N° 3 SEZ. A-A  
BASE D'APPOGGIO





Particolare N° 6  
GANASCIA FISSA

