

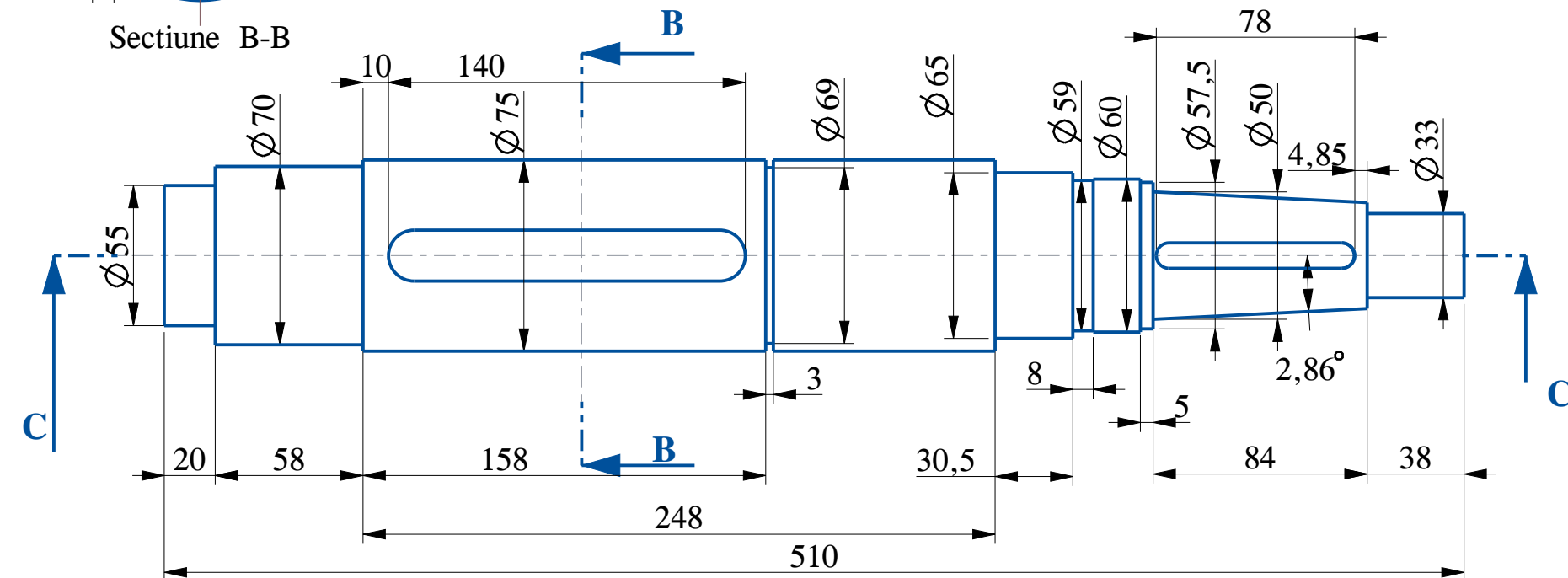
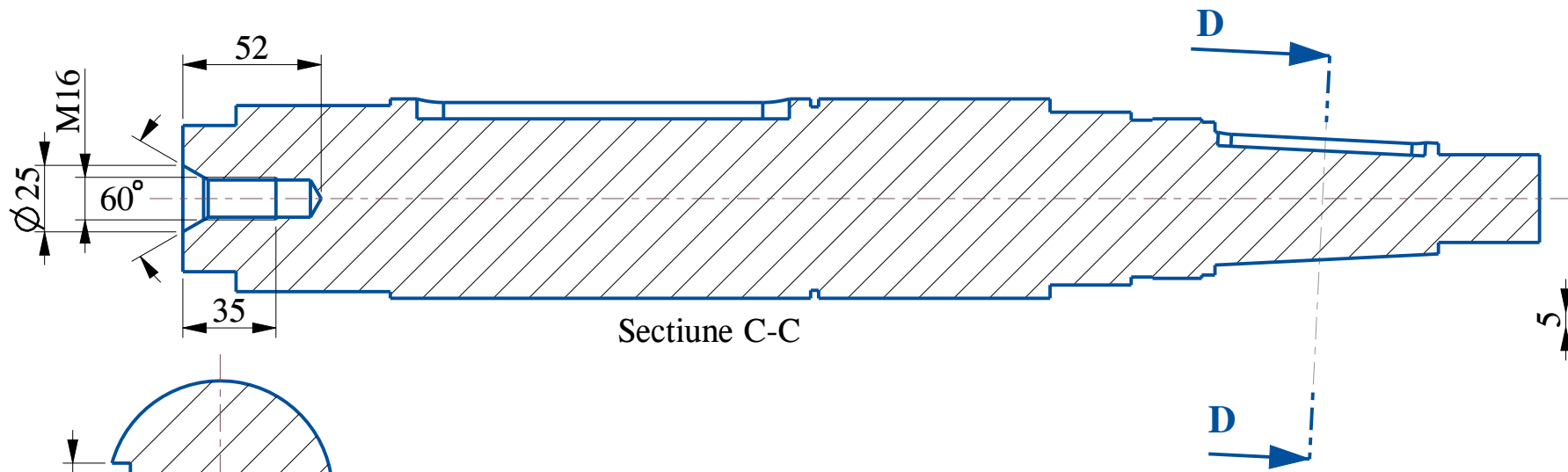
The diagram illustrates the assembly of a coupling shaft. The main shaft (1) is shown on the left. To its right, the components are exploded along a common axis, indicated by dashed red lines. The components are numbered as follows:

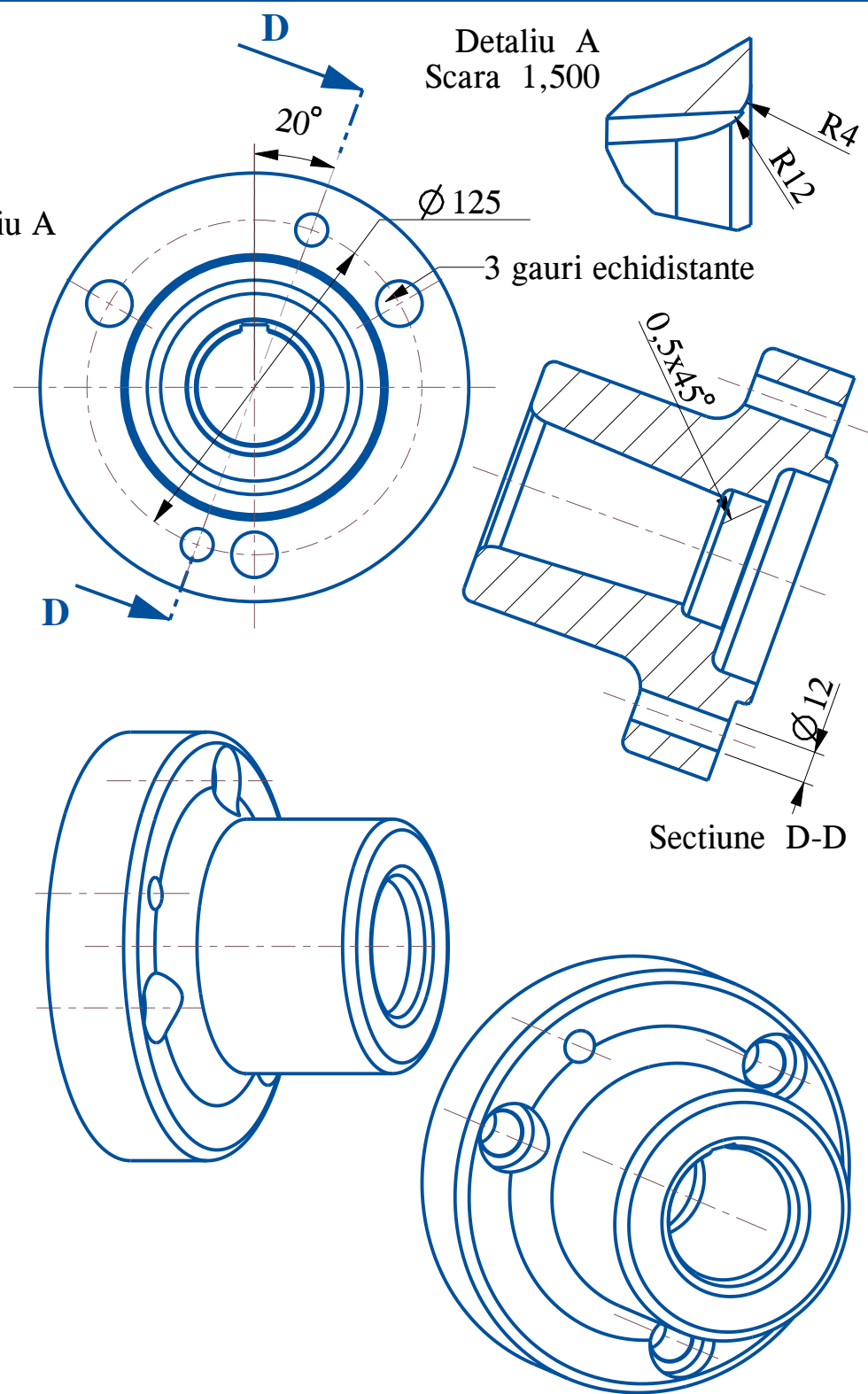
- 1: Main shaft
- 2: Pin
- 3: Washer
- 4: Flange
- 5: Pin
- 6: Flange
- 7: Flange
- 8: Flange
- 9: Pin
- 10: Flange
- 11: Pin

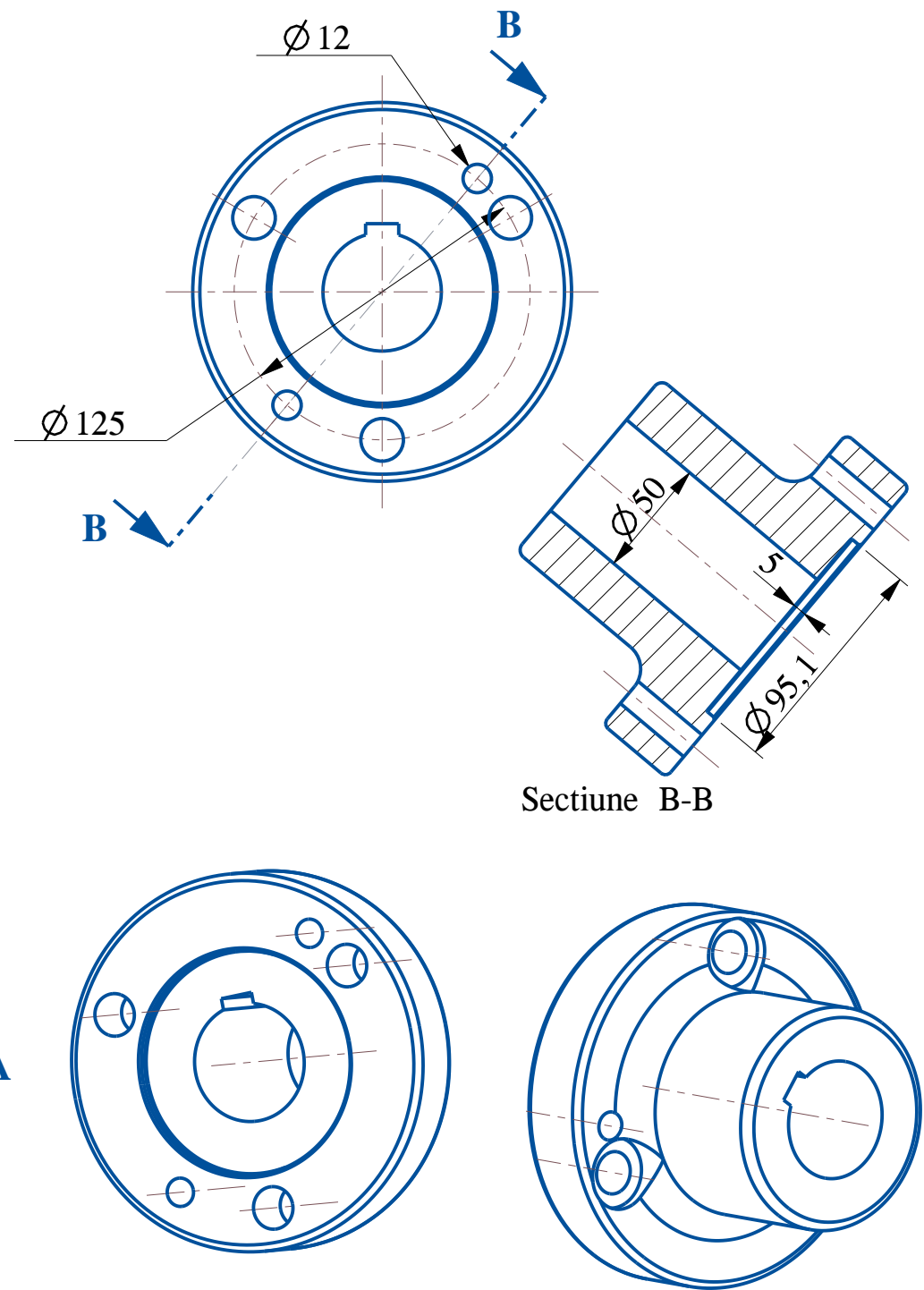
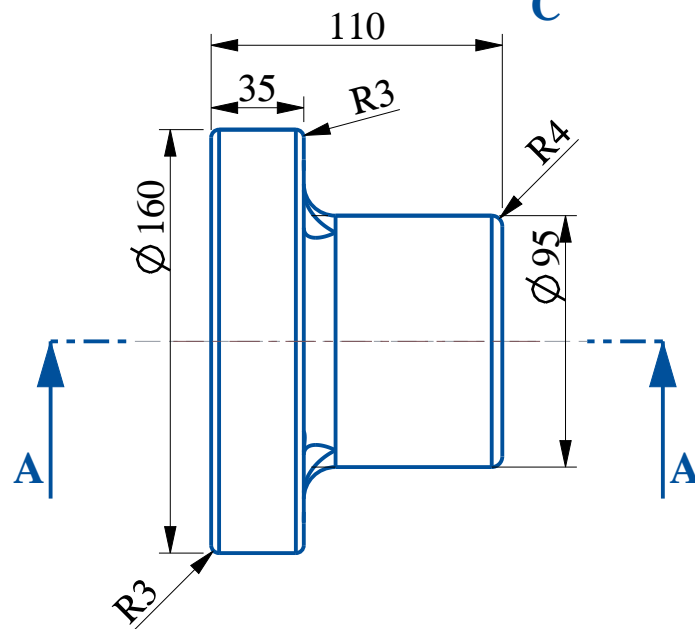
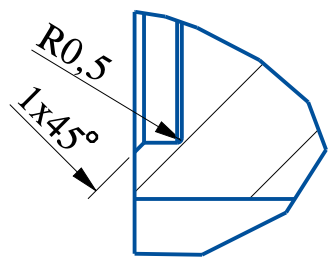
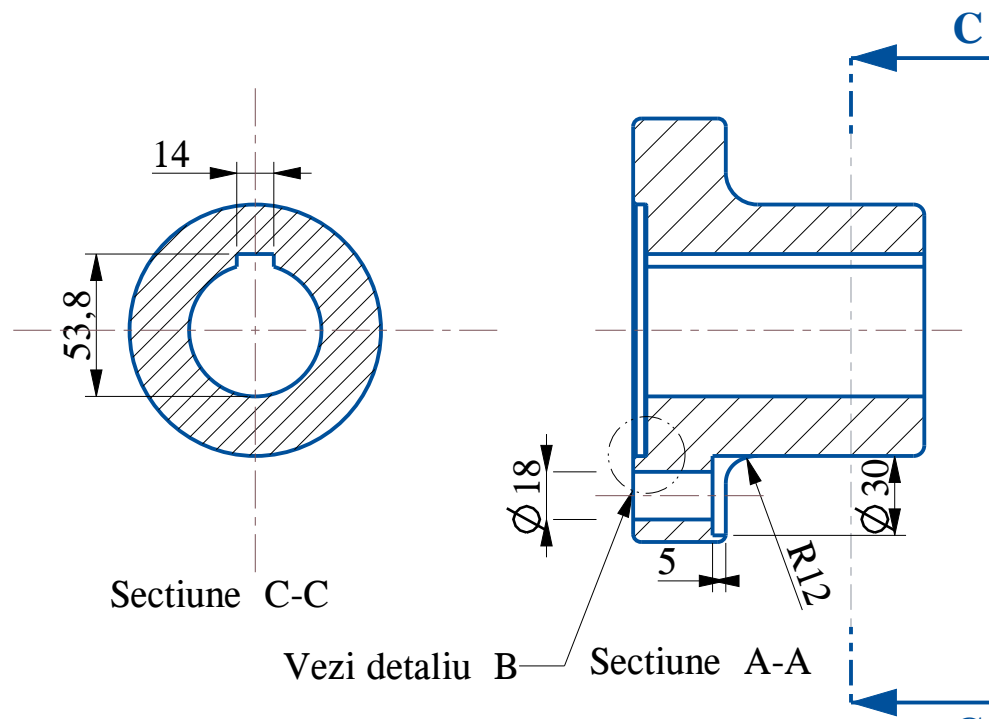
Arrows indicate the assembly sequence and direction for each part.



# ARBORE

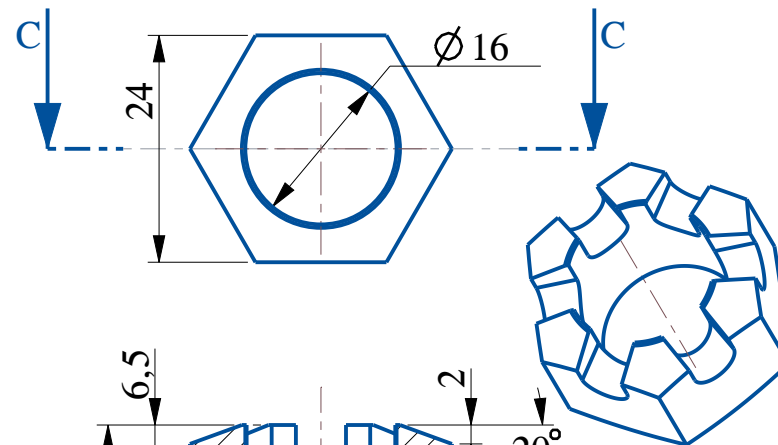




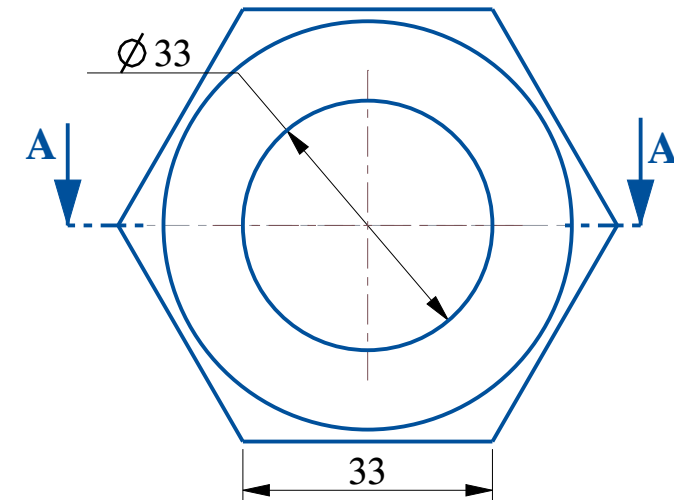


**SEMICUPLAJ**

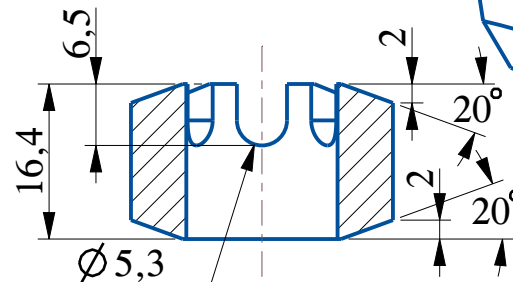
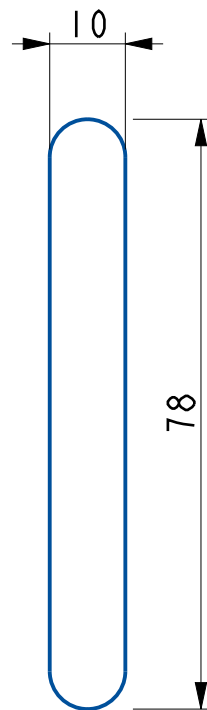
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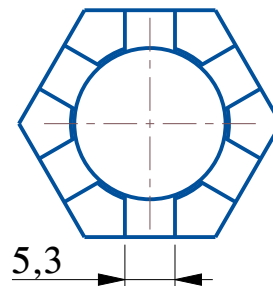
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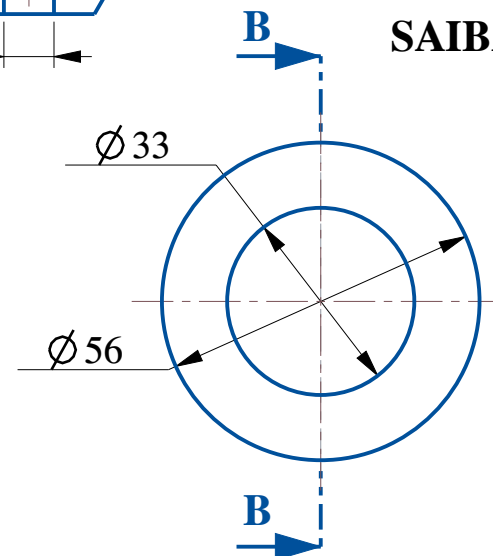
**PANA**



Sectione C-C

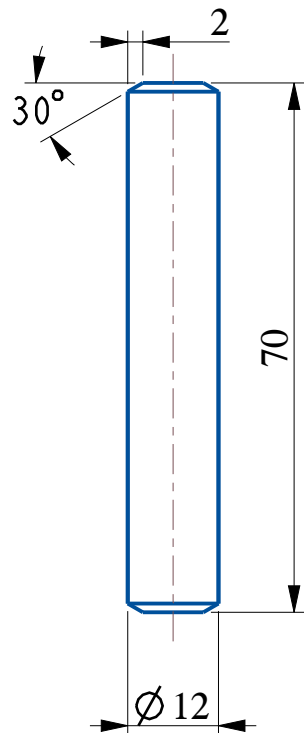


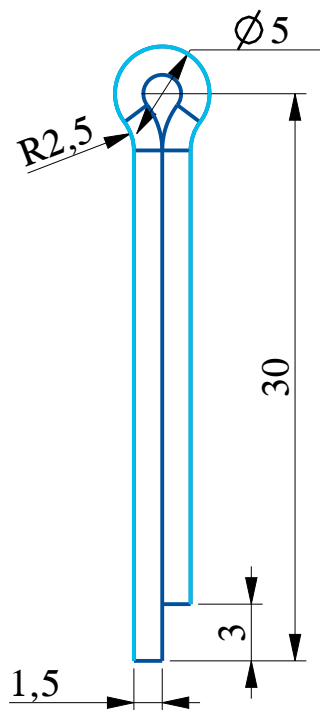
**SAIBA**



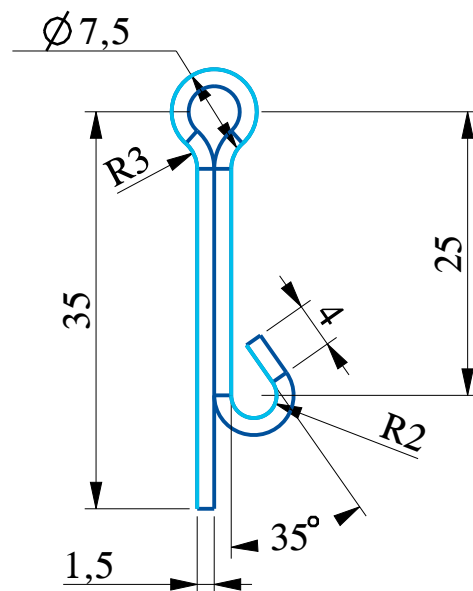
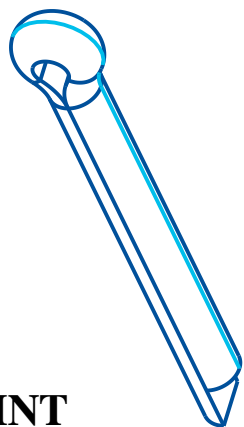
Sectione B-B

**BOLT**

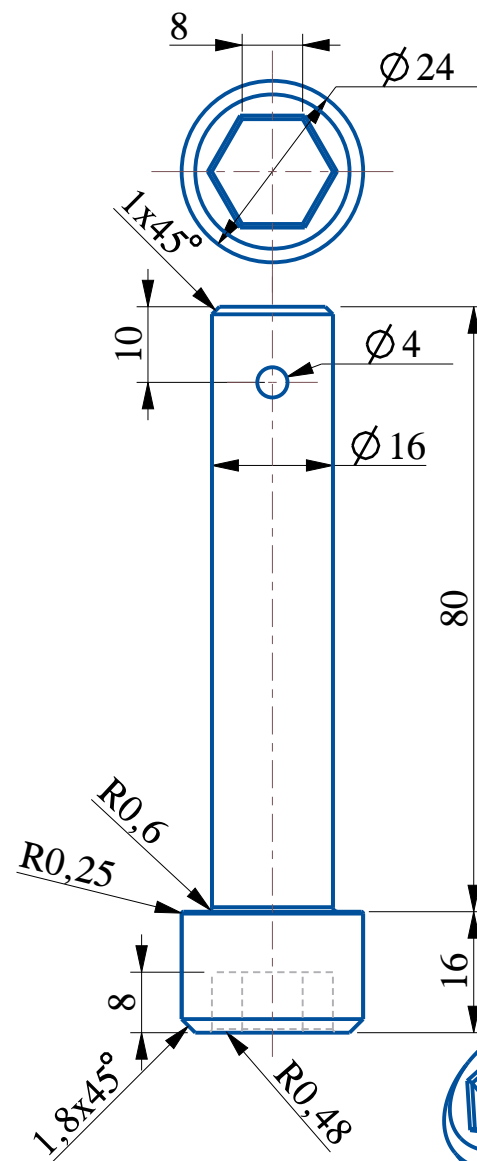
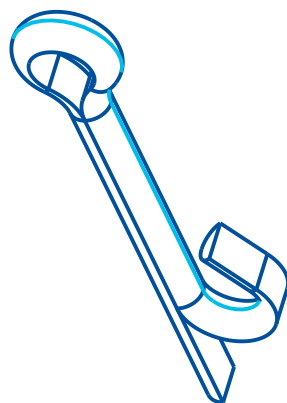




**SPLINT**



**SPLINT INDOIT**



**SURUB CUPLAJ**

