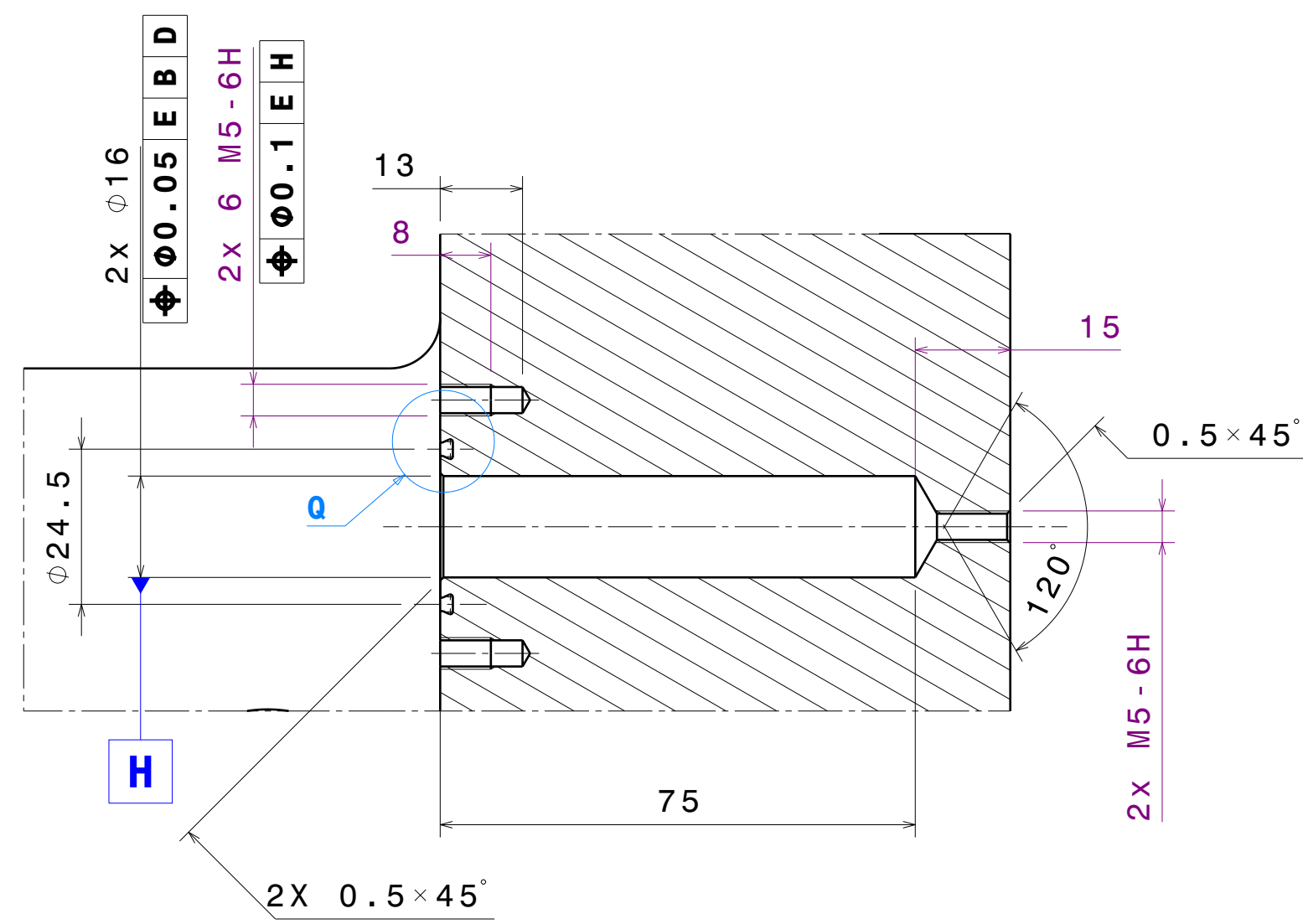
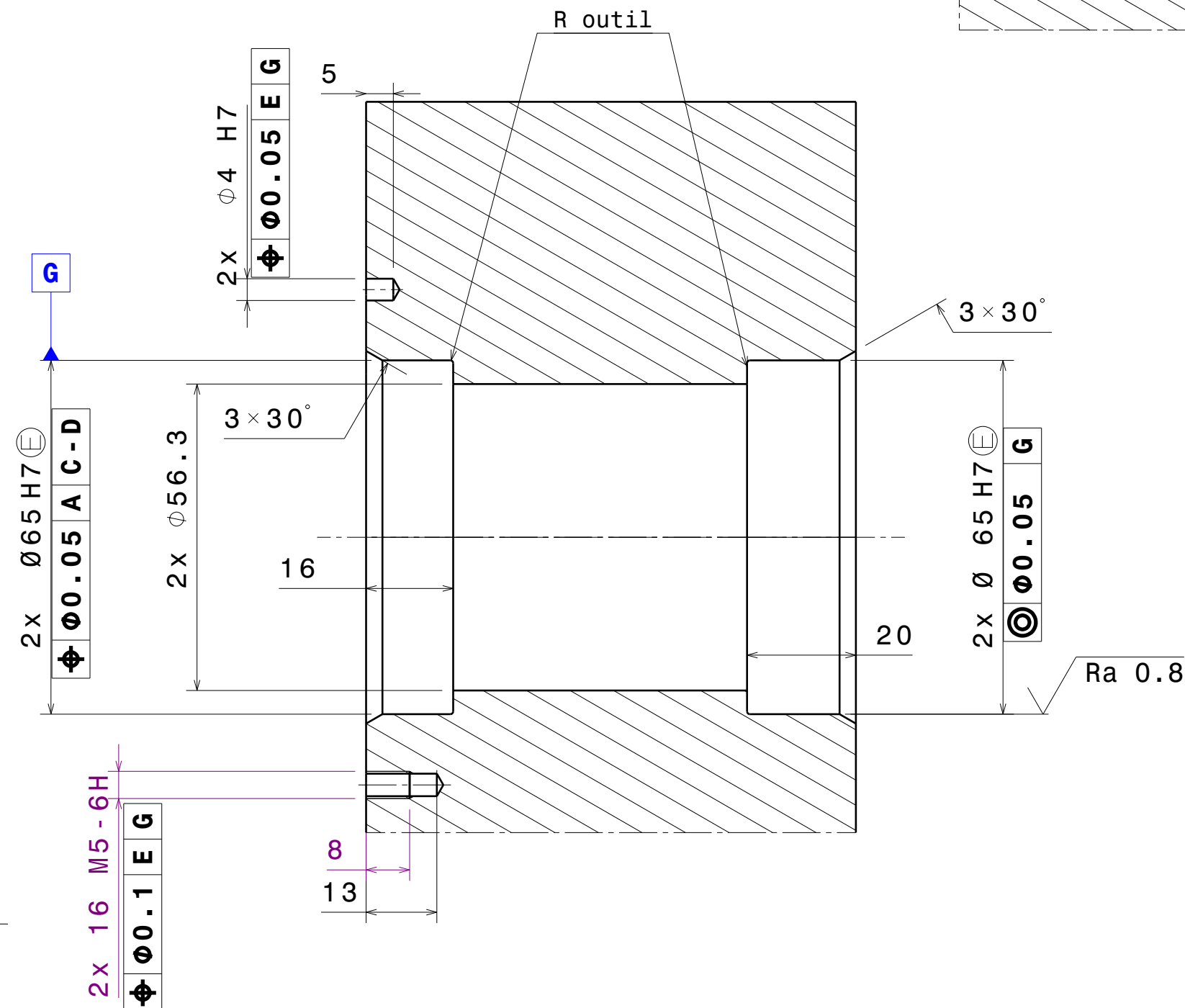


16x M2 - 6H

	0.1	E	F
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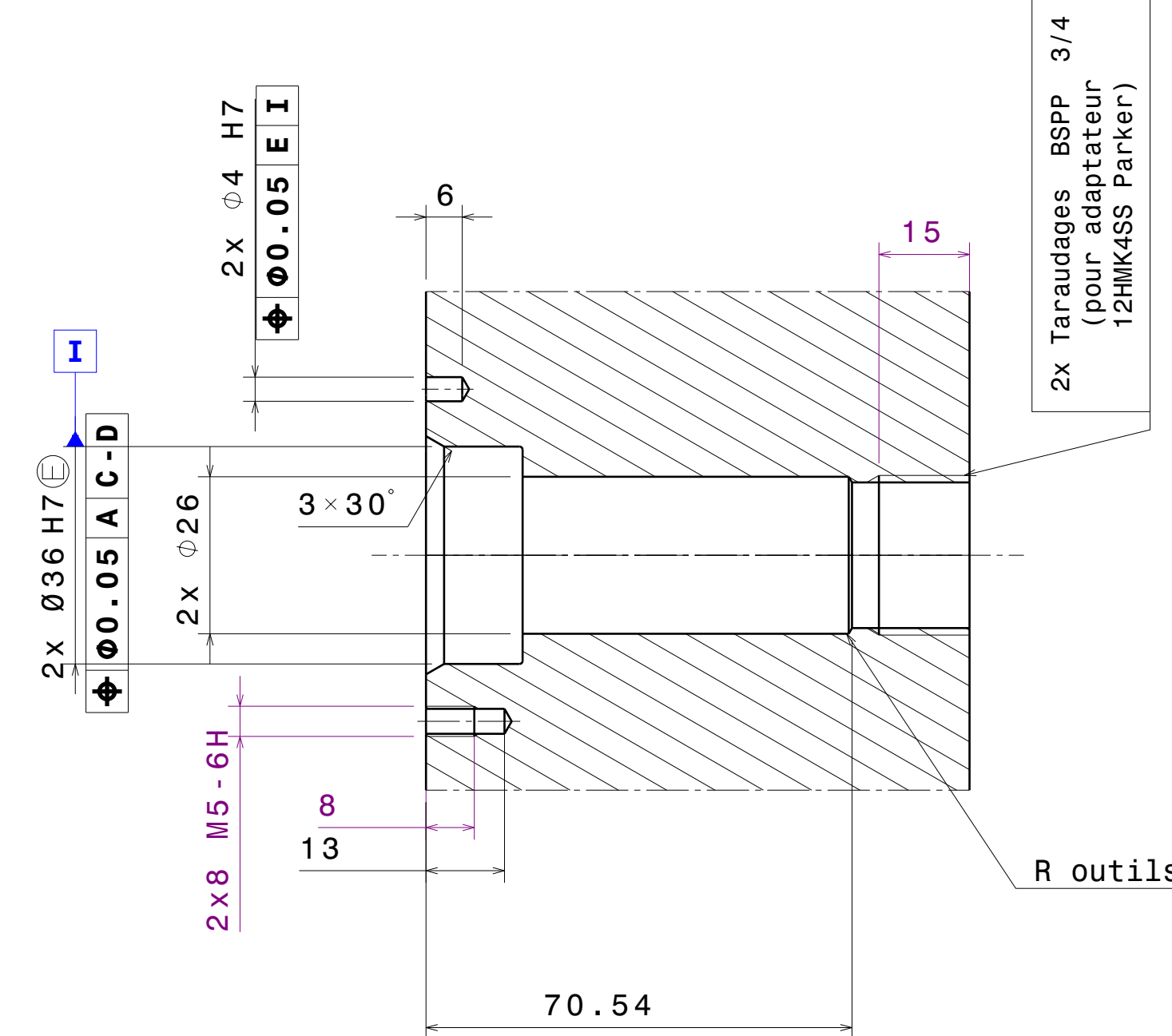
2x Ø65 H7 (F)



Technical drawing of a mechanical part, likely a valve or plug, showing a cross-section. The part is circular with a central hole. Dimensions include a total height of  $2.05 \pm 0.05$ , a central hole diameter of  $2 \pm 0.05$ , and a top flange with a radius of  $R0.25$  and a thickness of  $2x R0.4$ . A  $70^\circ$  angle is indicated on the right side.

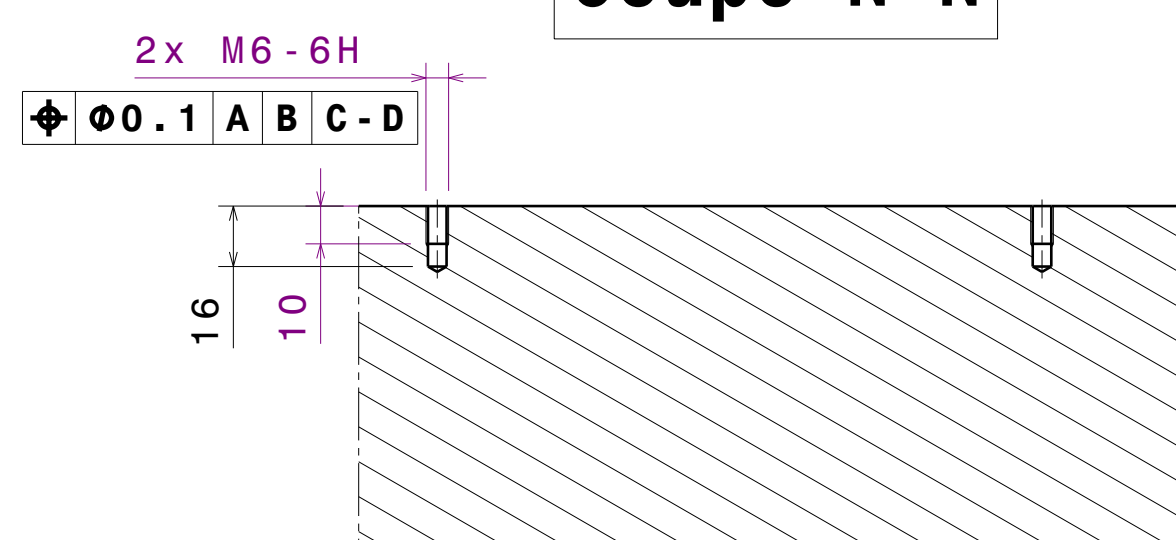
2 x Ø36 H7 (E) I

## 70.54



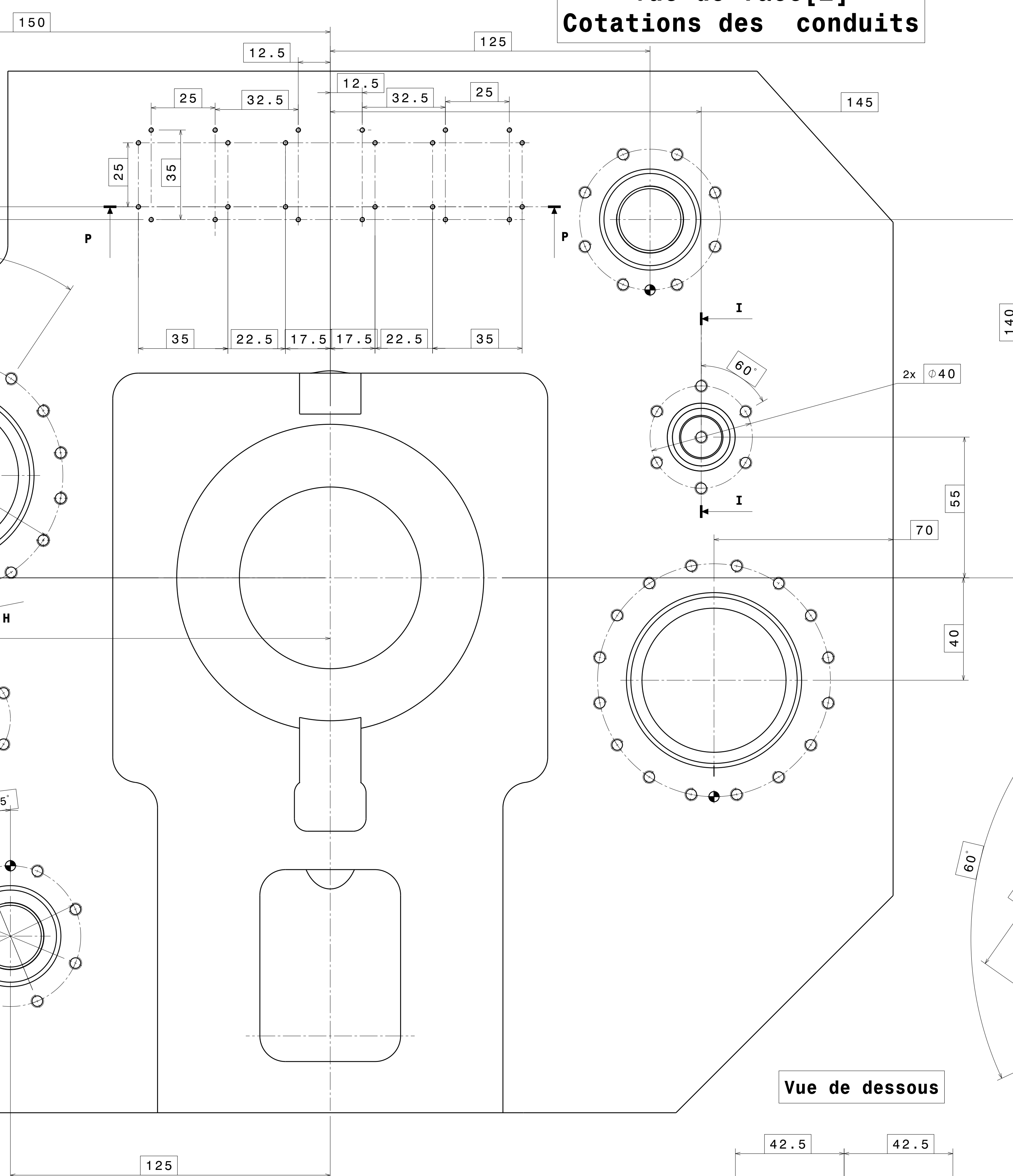
2x M6 - 6H

⌀	⌀0.1	A	B	C - D
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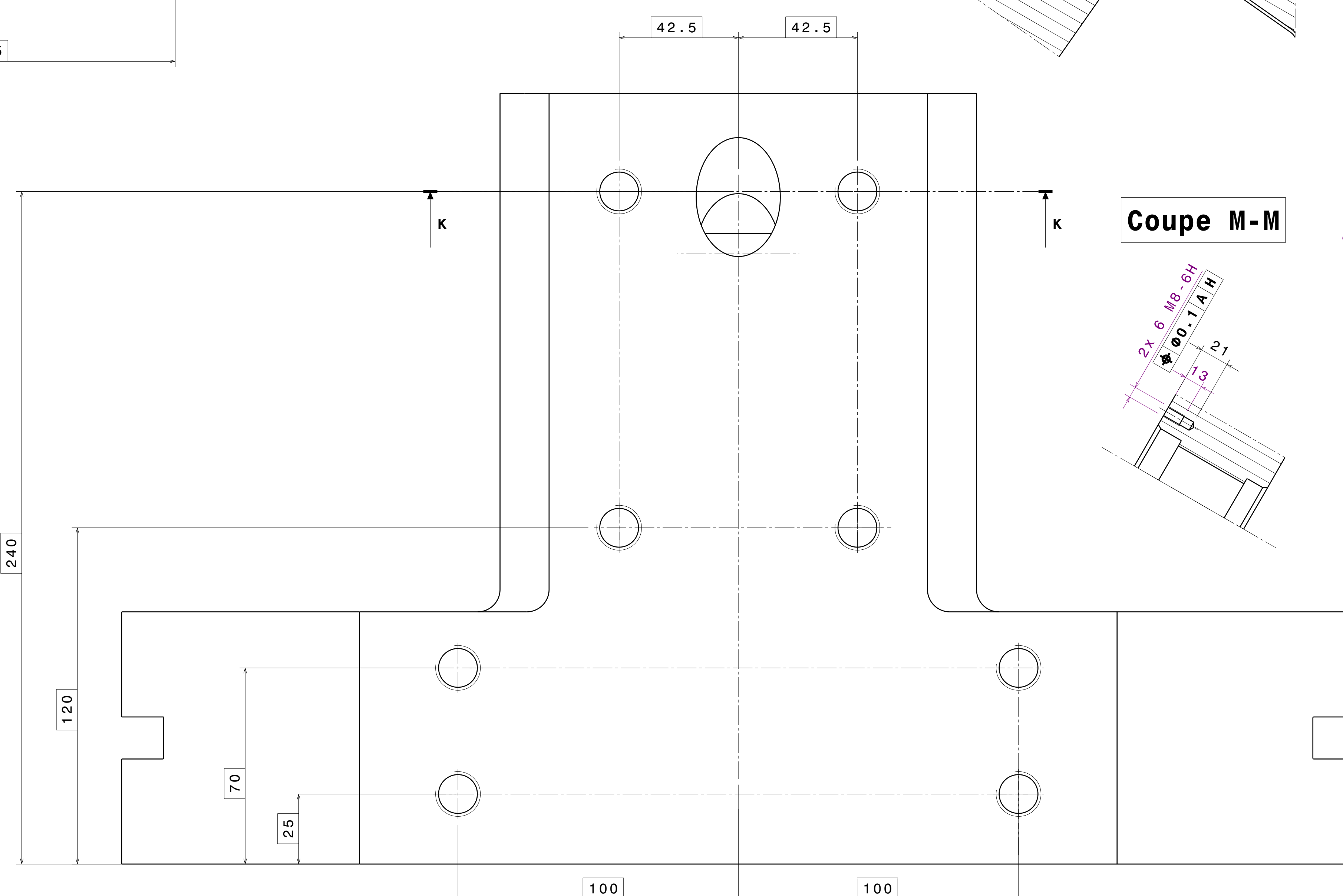


24  
36

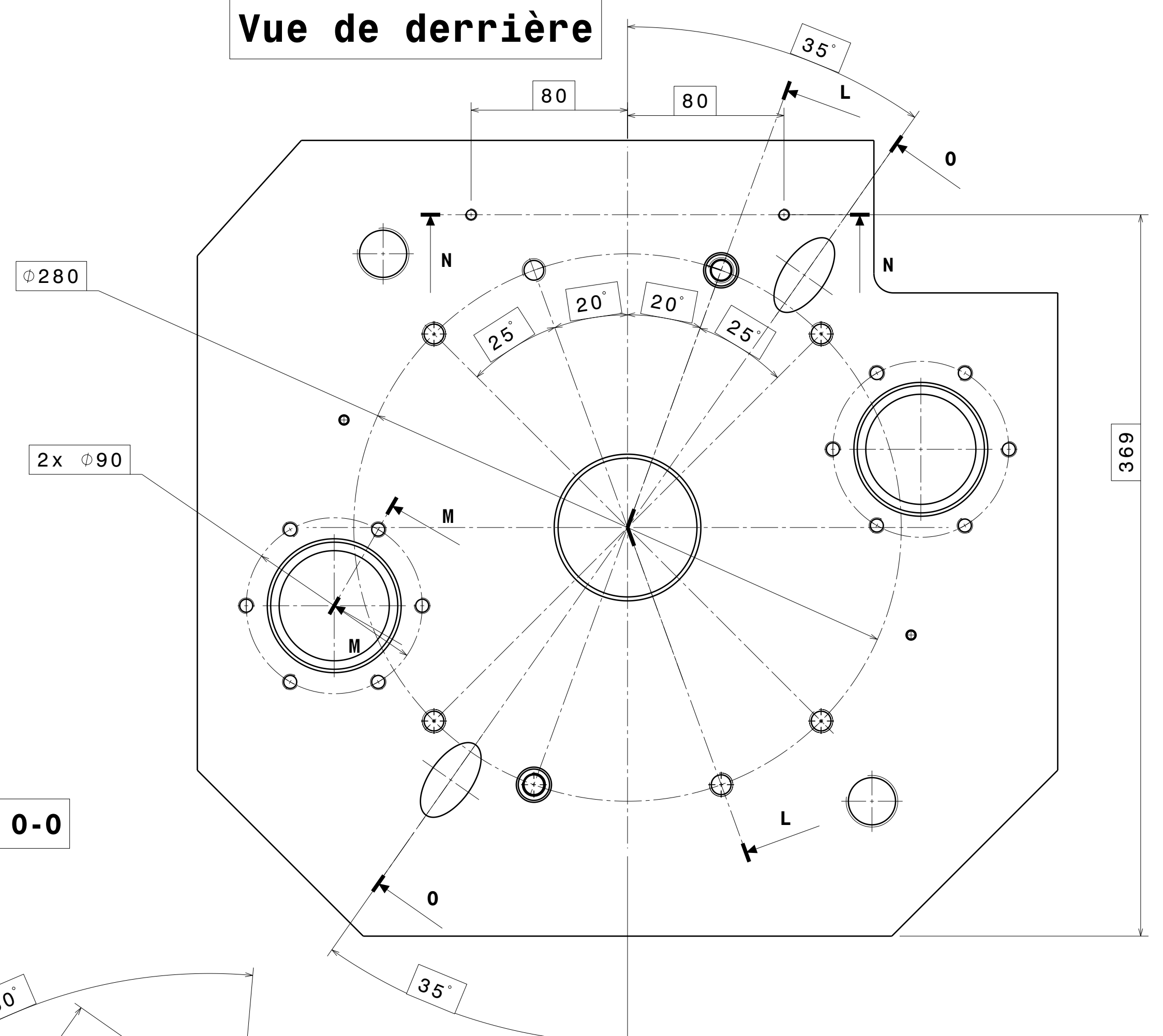
**P**



A diagram of a cantilever beam. It consists of a horizontal line representing the beam, with a vertical line at the left end indicating a fixed support. The letter 'K' is placed below the beam.



28



Technical drawing of a roof truss section. The drawing shows a cross-section of a roof structure with various dimensions and angles. Key dimensions include a vertical height of 4.0, a horizontal distance of 157.6, a vertical distance of 57, and a horizontal distance of 9.1. Angles of 60° are indicated at several points. The drawing includes a section line with the letter 'O' and a hatched area representing a structural member.


Technical drawing of a door handle assembly. The drawing shows a side view of the handle with dimensions in millimeters. The handle has a length of 21 mm and a width of 13 mm. The mounting plate is labeled with dimensions 2x 6 M8-6H. The handle is shown in a closed position.

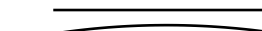

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and labels:

- Top left dimensions:  $2 \times 2$ ,  $\varnothing 16$ ,  $H7$ ,  $100.05$ ,  $A$ ,  $B$ ,  $C-D$ ,  $2 \times M12-6H$ .
- Top right dimensions:  $45$ ,  $36$ ,  $17$ .
- Angle:  $1 \times 45^\circ$ .
- Bottom left dimensions:  $27$ ,  $19$ .

Pièce soumise à la pression

Pression de service CCL : 10 bar  
Pression ultime CCL : 14.3 bar

Nbre de pièces: 1	TOLERANCES GENERALES:
Matériau: APX 4	LONGUEURS = ISO 2768-f
Protection: -	ALESAGES = H11
Traitement: -	ARBRES = h11
Graver le N° du plan sur une partie	USINAGE GENERAL : 

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